pemsa

DRIVING THE FUTURE OF ENERGY

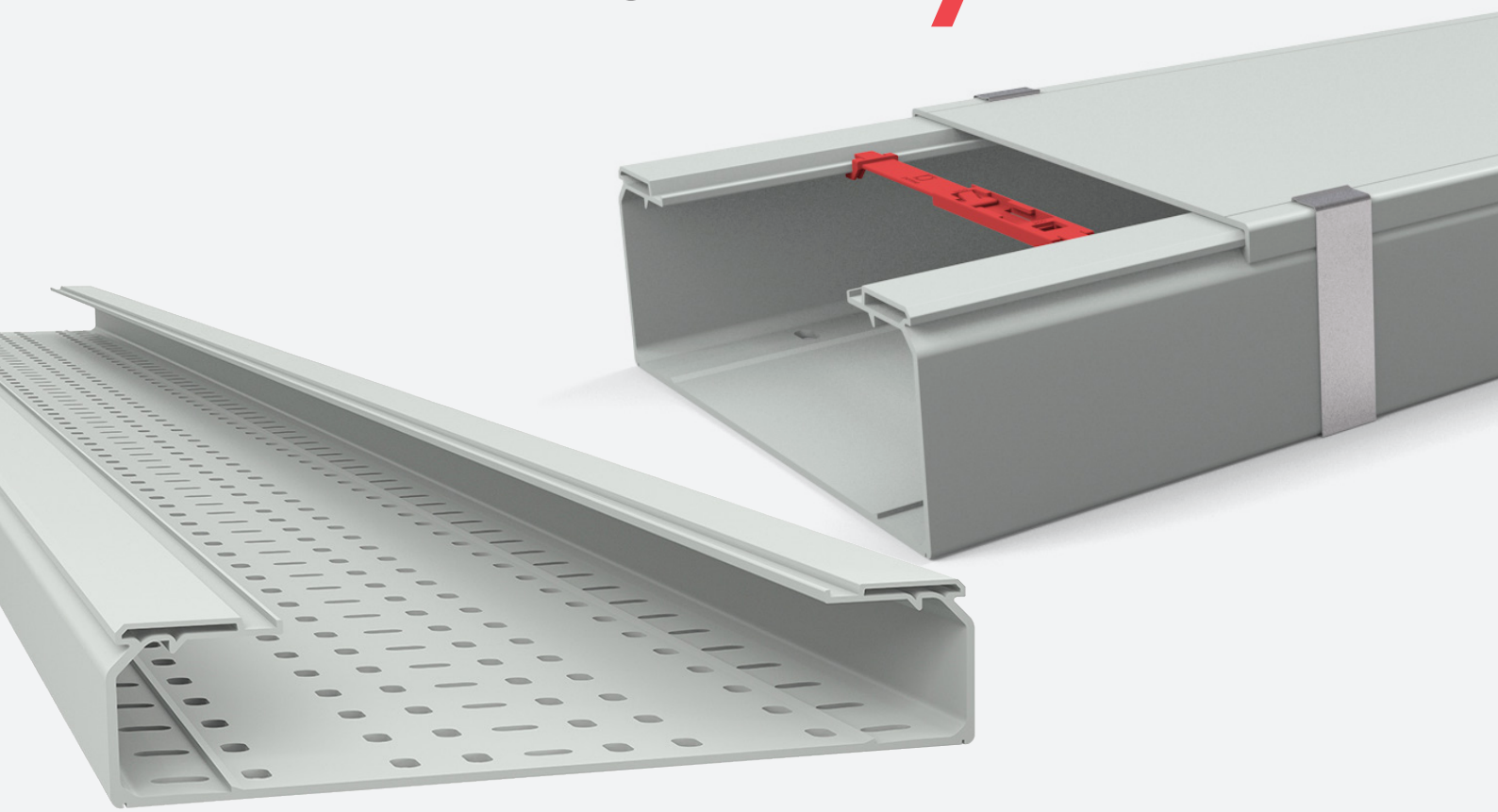
GENERAL CATALOGUE

506



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metatray®

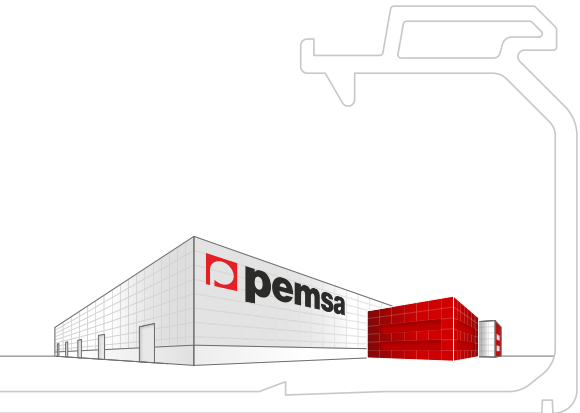


Differentiating features



IEC 61537 EN 50085 AENOR TECEE CB SCHEME CE UK CA RoHS III

One step forward on insulating cable trays



			News / Company / Info	001-012
1	Cable Management System, Supports and accessories. Selection guide			013-015
	rejiband®		Wire mesh cable trays	017-058
	pemsaband®		Cable Tray System	059-90
	megaband®		Cable Ladder System	91-120
	metatray®		Insulating Cable Tray System	121-146
	support system		Supports, Channels and structures range	147-188
	fixings		Range of fixings, for Cable Tray System	189-192
2	Conduit System. Selection Guide & News			193-195
			Product Reference Index Contact	196-224

info

pemsa

Global Company

With clients across the 5 continents, the company's commitment to international growth remains a firm objective.

Pemsa is present worldwide through its subsidiaries, Pemsa UK, Pemsa France, Pemsa Portugal and Pemsa Latin America.

Branches



pemsa

info



Major Challenges. Great Solutions

We are committed to developing new solutions, adapting to the market.

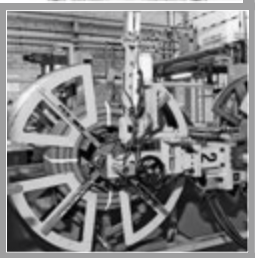
As a global specialist in Cable Management Solutions, we want to continue to be leaders in quality, sustainability and innovation.

We have optimised our own production processes and improved efficiency.












Certifications and Approvals obtained

Certifications and Approvals

AENOR N mark. Trays and supports

rejiband® and **pemsaband®** one have achieved the N mark of AENOR. This certifies that the N marked **rejiband®** and **pemsaband®** have exceeded the requirements of European standard EN-61537, "Cable Management - Cable Tray Systems and Cable Ladder Systems" which specifies the security, testing, technical features, etc., which the trays must meet.

N Certificate:

rejiband® pemsaband® Supports

030/002090

030/002503

030/002096

030/002089

metatray

030/002632 Cable tray systems
030/002636 Cable trunking systems

AENOR N mark. Rigid conduits

Rigid metallic conduits, researched, developed and provided by Pemsa, have been certified by AENOR that they have passed compliance testing requirements and European standards UNE-EN 61386-1 y UNE-EN 61386-21, which specifies the safety, testing, technical features, etc., to be met by conduits.

N Certificate: Rigid Metal Conduits
030/002199

ES1659

ES2265

E90. Fire resistance

rejiband® and **pemsaband®** have successfully exceeded the fire resistance tests defined by the German Standard DIN 4102-12 "Fire behaviour of building materials and elements, Fire resistance of electric cable systems required to maintain circuit integrity", by withstanding 1000ºC (1832ºF) temperature for 90 minutes, thus obtaining the E90 certification.

UL Classified.
Electrical Continuity guaranteed

This certification ensures, when using **rejiband®** and **pemsaband®** wire mesh tray, that the correct electrical continuity between trays exists which could, under certain circumstances, be used as a protective earth without using any additional protective conductor. Any protective conductor would connect all earthed points of an installation to the earth conductor, in order to eliminate the risks through indirect contact.



Growing sustainably

ES-2023/0217

The company's sustainability plan is based on the implementation of an Environmental Management System certified in accordance with the UNE-EN ISO 14001 standard, in order to ensure compliance with the legislation applicable to its production system, reduce the environmental impact of its activities, offer sustainable products and position itself as a socially responsible organisation.

EPD

Environmental product declarations according to ISO 14025 and EN 15804.

The Environmental Product Declaration (EPD) is a document describing the environmental profile of a product; an inventory of quantified environmental data with predefined parameter categories based on the ISO 14040 series of standards for life cycle analysis. An EPD quantifies: material and energy consumption; and the values achieved by the product for a series of environmental impact categories.

Verified by AENOR, they evaluate products and production processes in terms of environmental improvement, life cycle, carbon footprint, etc. They demonstrate compliance with current environmental legislation and are required to obtain other sustainability certifications in projects such as LEED and BREEAM.

100% recyclable products

All the raw materials and packaging used in PEMSA's products are recyclable, promoting their subsequent recovery and reuse.

Internally, the organisation guarantees the recovery of these materials through their management by authorised managers.

Other sustainability activities

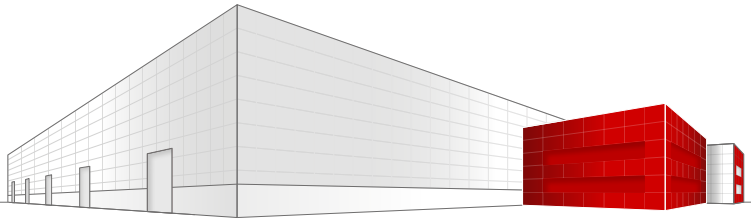
- **Own photovoltaic installation**: reduced environmental impact due to lower power consumption than conventional grid.
- Measures to **reduce the use of plastic** in packaging.
- Measures to **optimise water and energy use**.
- **Waste reduction** plans.

All of PEMSA's facilities are subject to regular energy audits, carried out by an independent and accredited company, in order to evaluate, control and implement energy efficiency measures in all of its facilities.

PEMSA has been assessed against the standards defined by the prestigious **EcoVadis** organisation, which is a recognition and endorsement of its commitment to sustainability.

RoHS 2015/863/UE, REACH

Pemsa develops and manufactures all its products under the standards of the ROHS III and REACH directives, free of hazardous substances.

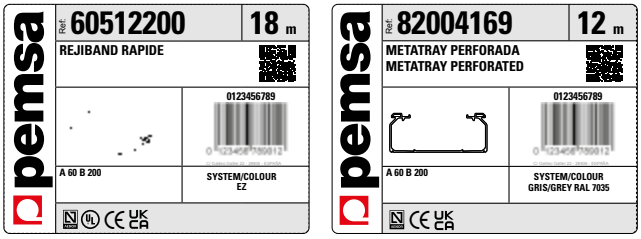


Leader Advantages

CUSTOMER SERVICE UK

Tel: **0113 277 9090**

@ sales@pemsa.co.uk



Graphic Labels

Allows perfect identification of all the product ranges.

- Facilitates storage.
- Allows product identification during the entire manufacturing process.
- Includes the following: 13-digit EAN bar code, reference number, the units it contains, type of finish and part dimensions.



All pemsa products are delivered packaged and identified

Protective packaging

Allows perfect identification of all elements of the **rejiband**® system.

- With heat-sealed film and identification label.
- It ensures maximum protection and perfect storage.

CE Marking

All products in this catalogue comply with CE directives.

EAN Code

All products in this catalogue have been assigned their corresponding 13-digit, European bar code (EAN).

ETIM Classification

All products in this catalogue have been assigned an international product classification code according to the ETIM standard.

UKCA Marking

All products in this catalogue comply with UK Conformity Assessed (UKCA)



pemsa

Protective Corrosion Systems

Pemsa offers a complete range of protective corrosion systems which includes some different coatings in order to cover all the requirements and environments.

Protection System
It is a group of finishes with the same properties or characteristics, features, aesthetics, etc. that are sold as a whole.

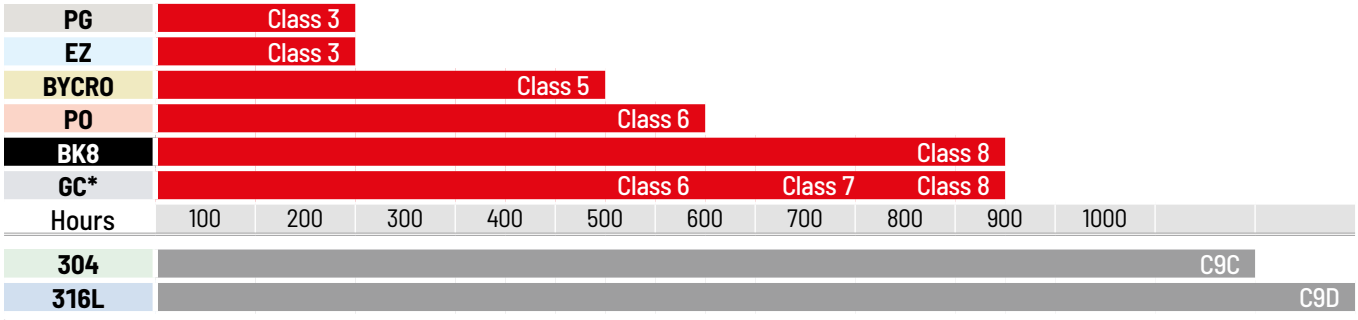
Finish
Corrosion protection coating.

Protection System	Finish		Standard	Class IEC 61537	Corrosivity cat. ISO 9223	
PG	PG3	Pregalvanised	EN 10346	3	C3	
EZ	PAV	Blueing	EN ISO 2081	1	C1	
	EZ3	Electrogalvanised	EN ISO 4042	3	C2	
BK8	BLACK C8	High Resistance	EN ISO 2081 EN ISO 4042	8	C4	
	BK8-ZNI	Zinc Nickel in black		8	C4	
GC	HDG	Hot Dip Galvanising	EN ISO 1461 EN ISO 10684	5 / 6 / 7 / 8	C4	
	ZNI	Zinc Nickel	EN ISO 2081 EN ISO 4042	8	C5	
AZ+	ZM	High Resistance Alloy	EN 10346	8	C5	
INOX	I303	Stainless Steel	AISI 303/ EN 10088-2	-	C5	
	I304		AISI 304 EN 10088-2 EN 10088-3 EN ISO 3506-1:2021	9C	C5	
	I316L		AISI 316L EN 10088-2 EN 10088-3 EN ISO 3506-1:2021	9D	CX	
	I304D	Duplex Stainless Steel	AISI 304 EN 10088-2 EN 10088-3 EN ISO 3506-1:2021	9C	C5	
	I316D		AISI 316L EN 10088-2 EN 10088-3 EN ISO 3506-1:2021	9D	CX	
PT	PO-PG	Polyester Paint	ISO 2409, ISO 2808, ISO 4628	3/6	C3/C5	
	PO-EZ			6	C5	
AL	ALU	Aluminium		NA	C5	
	6063T6	Aluminium alloy 6063-T6	EN 573-3/EN 755-2	NA	CX	
	1050H24	Aluminium alloy 1050H24	EN 573-3/EN 485-2	NA	CX	
LN	LAT	Brass	EN 1652	NA	NA	
	LNI	Nickel-plated brass	EN 1652 EN ISO 4042	NA	C4	

Corrosion protection systems by environment and corrosivity categories according to ISO 9223

Corrosivity		Pemsa Protection Systems									Description of typical atmospheric environments related to corrosivity categories	
Cat. ISO 9223	Level	EZ	PG	BK8	AZ+	GC*	304	PT	316	AL	Inside	Outside
C1	Very low										Air-conditioned spaces with a dry atmosphere and without appreciable amounts of pollutants, e.g. offices, stores, schools and hotels.	Cold areas with low humidity and very low contamination.
C2	Low										Variable temperature and RH spaces with low condensation frequency and low or very low productive contamination, e.g. sports halls and logistic warehouses.	Temperate areas with low humidity and low pollution. Rural areas in general.
C3	Medium										Spaces with medium frequency of condensation. Medium/Low productive contamination. Basic industrial process plant, Food Industry. Technology centres, Data Centers.	Temperate areas with medium salinity and medium contanimation. Contaminted industrial and urban areas.
C4	High										Spaces with high frequency of condensation. Medium/High productive contamination.	Temperate/subtropical/tropical areas. Areas without salt water spray or thaw. Medium/high salinity. High contamination.
C5	Very high										Spaces with very high frequency of condensation. High productive contamination.	Temperate/subtropical areas. High salinity. Very high contamination.
CX	Extreme										Permanent condensation. Extreme humidity, high/ very high productive contamination. External influences (particulates, chlorides).	Very high humidity. High salinity and other particulates. Extreme contamination.

Resistance class finishes according to IEC 61537



* The classes associated with hot dip galvanised "GC" are classified according to the thickness of the coating.

Application example

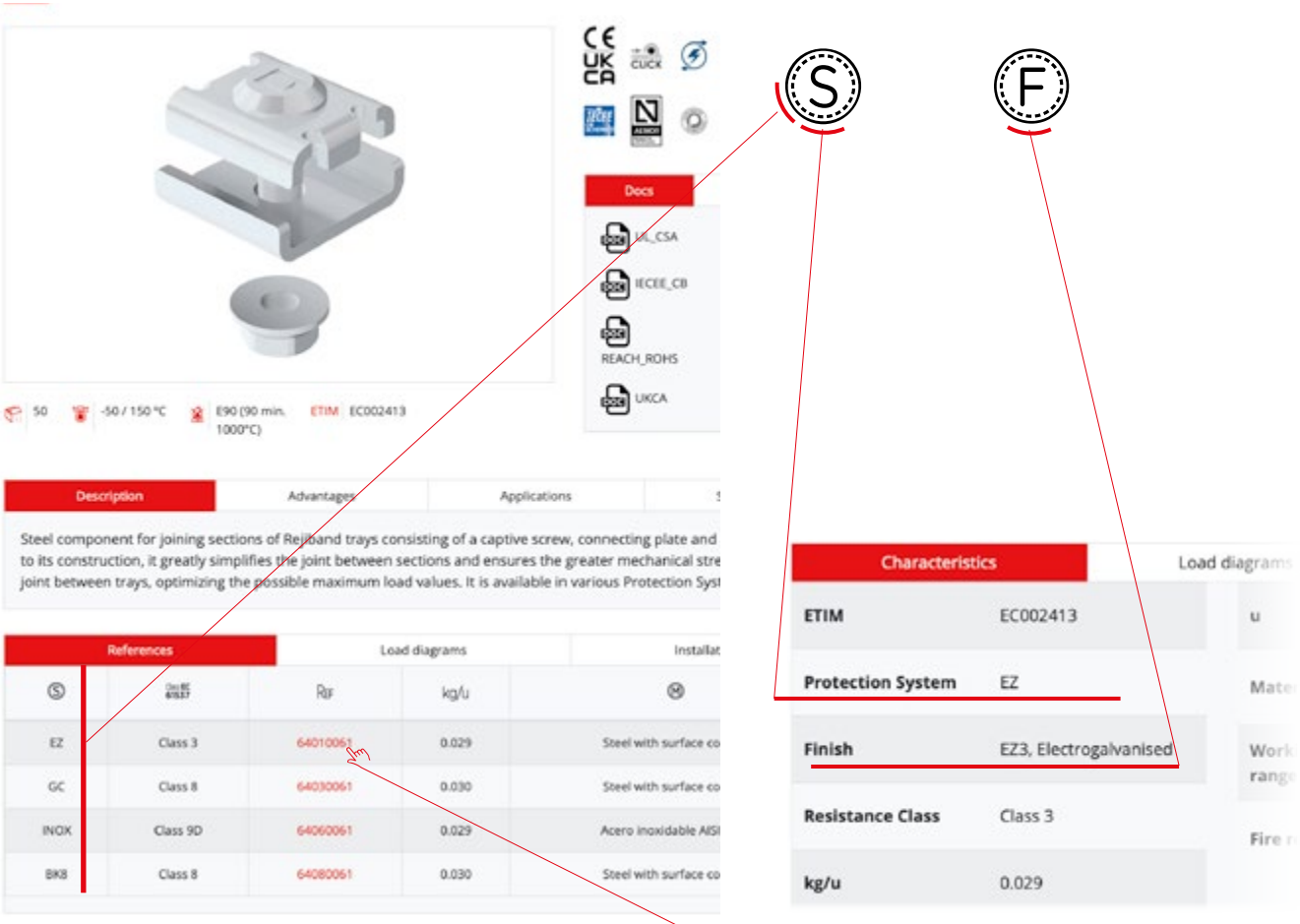
How to locate and recognise information of systems and finishes in the different media.

Printed catalogues and PDF format.

S	L	Ref	kg/u	u
EZ	20	64010060	0,019	50
GC	20	64030060	0,019	50
	30	64030160	0,020	50
BK8	20	64080060	0,019	50
INOX 316L	20	64060060	0,019	50

		EZ	GC	INOX 304	INOX 316L	PT	BK8	kg/m	u
35	60	60211060	60231060	60251060	60261060	...	60281060	0,405	24
	100	60211100	60231100	60251100	60261100	...	60281100	0,547	24
	150	60211150	60231150	60251150	60261150	...	60281150	0,723	24
	200	60211200	60231200	60251200	60261200	...	60281200	1,034	18
	300	60211300	60231300	60251300	60261300	...	60281300	1,401	18

Online Catalogue



1 Product Category Page

2 Product Part number Page

Insulating materials & RAL Colours

PC+ ABS	Halogen Free Polycarbonate + ABS
PVC	Polyvinyl Chloride
PP	Polypropylene Halogen Free
PA6	Polyamide 6 Halogen Free
PA12	Polyamide 12 Halogen Free
PU	Polyurethane
PE	Polyethylene

NBR	NBR rubber
PET	Thermoplastic LDH
TPV	Thermoplastic
PO	Polyester
RAL 5012	Blue Colour RAL 5012
RAL 5024	Blue Colour RAL 5024

RAL 7000	Grey Colour RAL 7000
RAL 7011	Dark Grey Colour RAL 7011
RAL 7031	Dark Grey Colour RAL 7031
RAL 7035	Light Grey Colour RAL 7035
RAL 9005	Black Colour RAL 9005

Iconography

General

	See more information on the Web
xx	Go to page

kg/u	Weight in kg per unit
	On Request
	More information

kg/m	Weight in kg per metre
	Packaging
	Raw material

Cable tray features

REF	Product Reference number
	Width
	Height - Flange
	Length
e(mm)	Thickness
	Patented Pemsa
mm²	Useful section

	Assembly time (seconds)
	No screws
	Electrical Continuity acc. to standard IEC61537
click	Fast Joint Click System
	Working temperature range
CTA (kg)	Safe Working Load

	Light duty Loads kg/m
	Medium duty Loads kg/m
	Heavy duty Loads kg/m
	Impact Strength
	Fire resistance
	Cable diameter
	Span distance in metres

Iconography

Conduits **features**

DN	Nominal width
Od1	Inside diameter
Od2	Outside diameter
r	Bending radius
	Thread size
	Torque wrench

IEC 61386	International standard of conduits Code IEC 61386
	Compression strength
	Impact strength
	Working temperature range
IP	IP classification

	Flame retardant
UV	Ultra violet radiation behaviour
	Flexibility
	45% Time savings
UL f1	ULf1 Class acc. to UL746C. Good UV resistace and suitable for outside.

Approvals

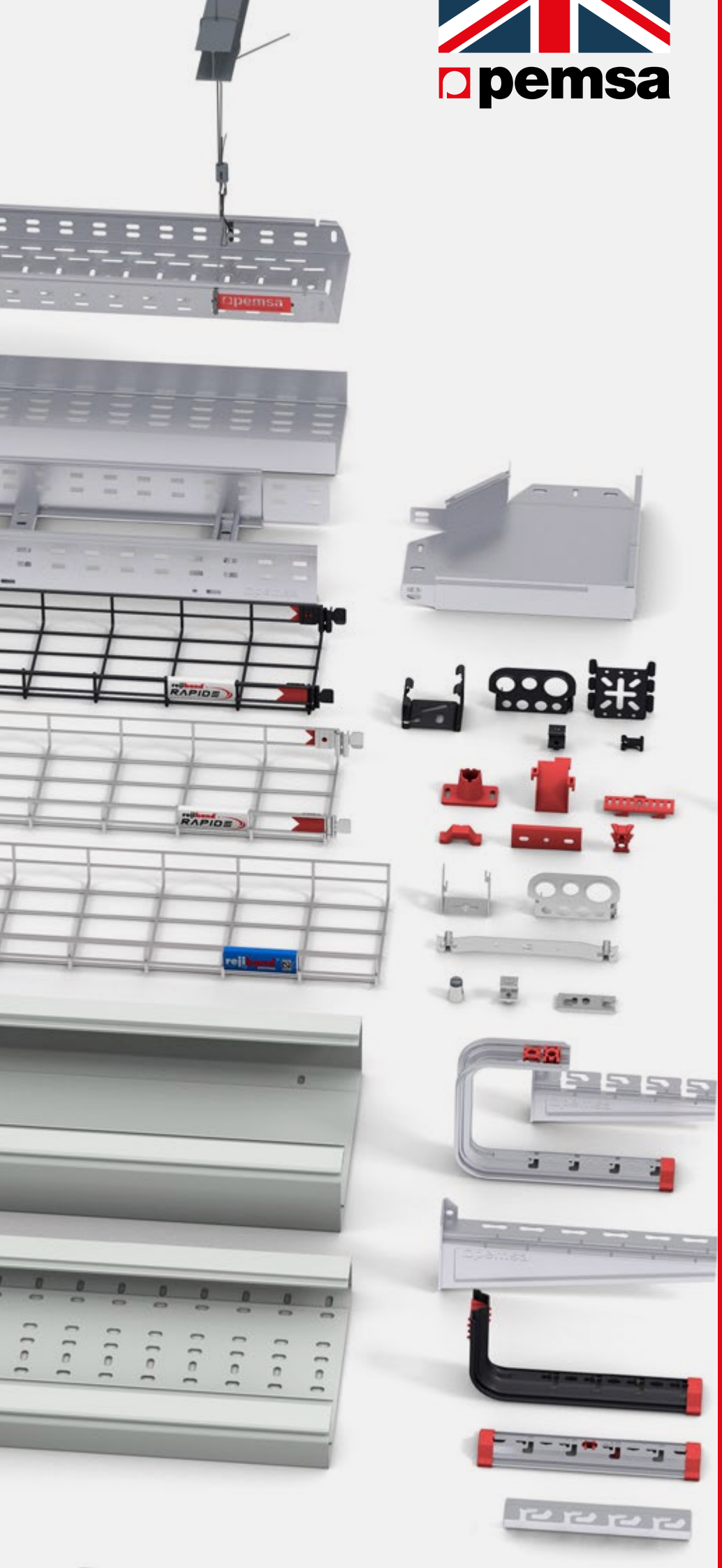
IEC 61537	Cable trays International Standard IEC 61537
IEC 61386	Conduit International Standard IEC 61386
AENOR	AENOR N Mark + info pag. 004
N.VE-1	Acc. to NEMA VE-1 Standard
CE	Acc. to Directive 2014/35/UE
RETIE	Retie approval
	Halogen free acc. to EN 50642
RoHS III	Compliance with Directive RoHS 2015/863
E90	E90 Fire Resistance Test acc. to DIN 4102-12 Standard
NF	Approval acc. to Norme Française

DB	Deutsche Bahn Approval
UK CA	UK Conformity Assessed
c UL us	UL Listed Approval
UL CERTIFIED	UL Certified Approval
c SP us	CSA Canadian Approval
VDE	VDE German Approval
GL	Germanischer Lloyd Approval
	Russian GOST Approval
DNV	Marine applications DNV Approval
Ex	ATEX Hazardous Areas Approval

Product Solutions

	Food industry
	Petrochemical industry
	Renewable energies
	Service and Retail
	Railway applications
	Pharmaceutical industry
	Energy Power Stations
	/ IT / Data centers

	Tunnels Infrastructures
	E90 Fire Resistance Solution
	Primary Industry
	Water treatment
	Oil & Gas
	Offshore, ports
	Marine Industry
	Mining and cement industry
	Healthcare & hygienic facilites



01

Cable Management System, Supports and accessories

pemsa

Cable Tray and Supports System. Selection guide



Cable Tray Systems

	rejiband® RAPIDE	rejiband®	rejitech®	pemsaband® one	pemsaband® RX	megaband®	metatray®
							
Features							
Material	Carbon steel						*PVC-based*
PG				●	●	●	
EZ	●	●	●				
GC		●		●	●	●	
AZ+				●			
BK8	●	●	●				
304		●		●		●	
316L		●		●		●	
mm	60-600	60-600	60-200	100-600	100-600	100-1000	60-600
mm	60/100	35/60/100/150	60/100	35/60/100	60/100	60/100/120/150	60/100
	-50 ºC / +150 ºC						-20 ºC / +60 ºC
N/m							
	20 J						20J / IK10
	A1	A1 / E90 / A1	A1	A1 / E60	A1	A1	M1 / UL94 V0
Approvals							
Applications							
Service and Retail	●	●	●	●	●	●	●
Tunnels	●	●		●	●	●	●
Data Center	●	●	●	●		●	●
Photovoltaic/ Energy	●	●	●	●	●	●	●
Food Industry	●	●	●	●			●
Petrochemical Industry	●	●		●	●	●	●
	022	027	058	064	059	096	128



Cable Tray and Supports System. Selection guide

Supports Systems

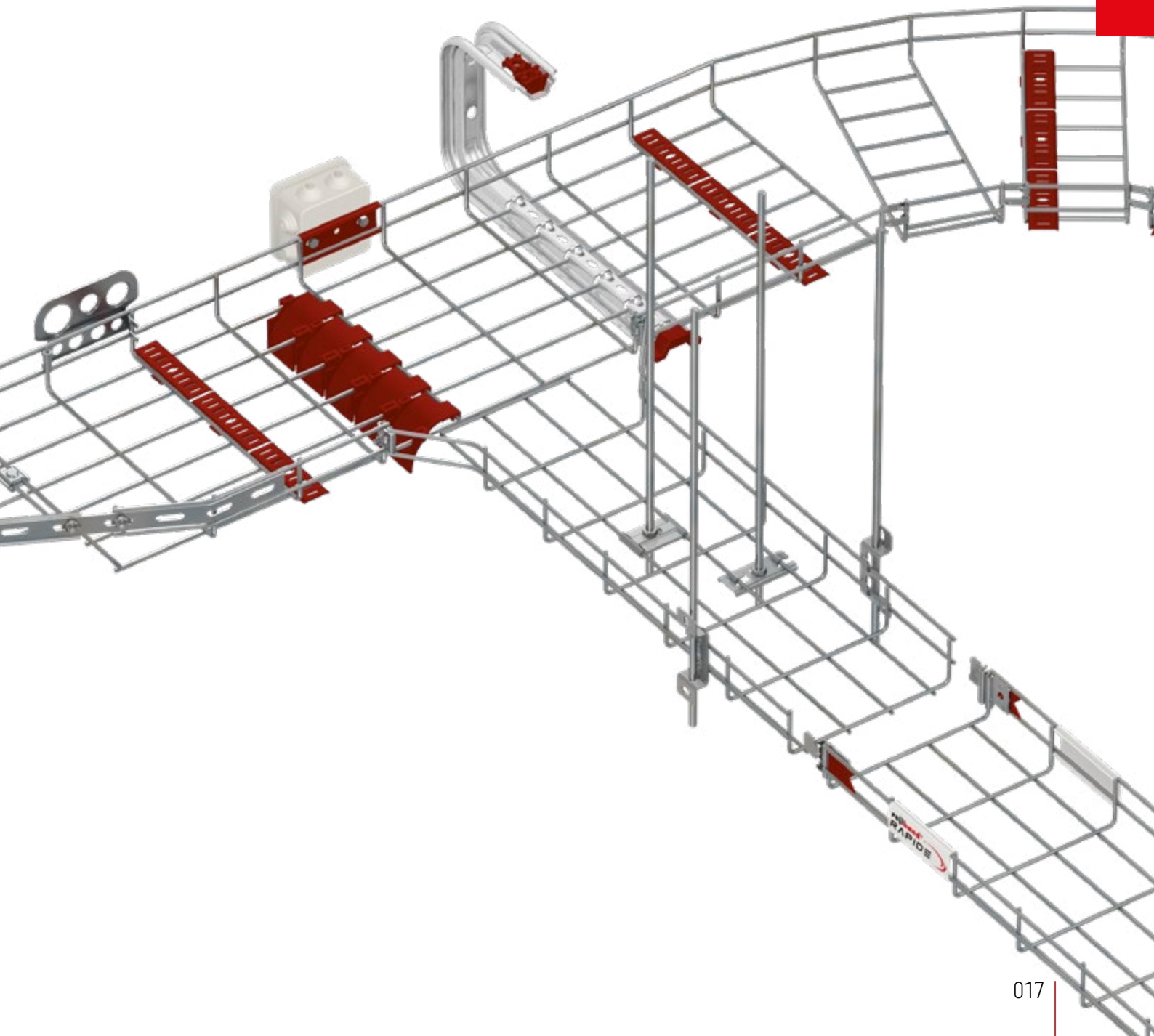
	Wall Bracket	Ceiling Bracket	Channel	Med. Duty Cantilever	Heavy Duty Cantl	Cantilever arm 41	Channel & Accessories	metatray Bracket	
									
Features									
	Carbon steel							*PVC-based*	
	●	●	●	●			●		**PG**
						●			**EZ**
				●	●	●	●		**GC**
	●	●	●						**AZ+**
	●	●	●	●					**BK8**
	●	●	●	●		●			**304**
	●	●	●	●		●	●		**316L**
	100-400	100-400	100-600	100-600	300-600	100-1000	41X21 41X21		mm
							3 M		mm
				-50 ºC / +150 ºC				-20 ºC / +60 ºC	
									N/m
				-				20J / IK10	
	A1 / E90	A1 / E90	A1 / E90	A1 / E90	A1 / E90	A1	A1 / E90	M1 / UL94 V0	
Approvals									
Applications									
	●			●	●	●		●	
	●			●	●	●	●	●	
		●					●	●	
			●				●	●	
	●	●		●	●	●	●	●	
			●				●	●	
	152	152	166	154	154	158	176	181	

Asembly

Wall | Wall with channel | Ceiling | Ceiling with threaded rods | Ceiling with pendant | Floor installations

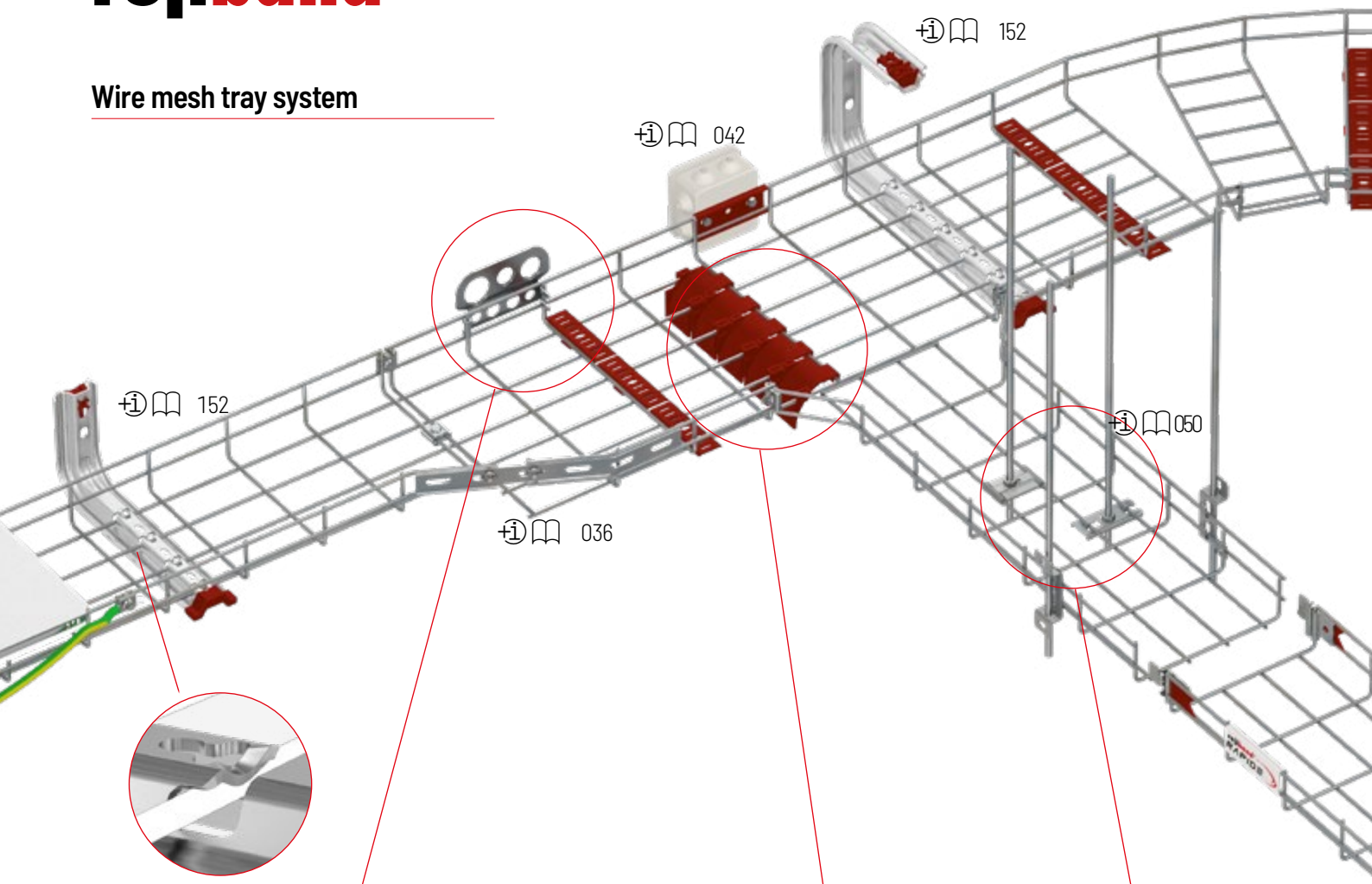
rejiband®

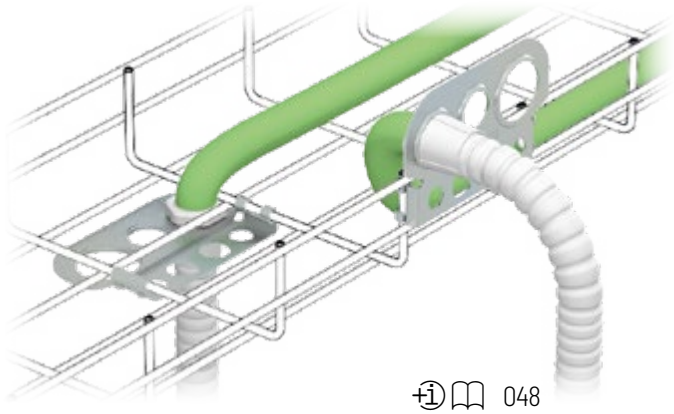
Electrowelded wire mesh cable trays



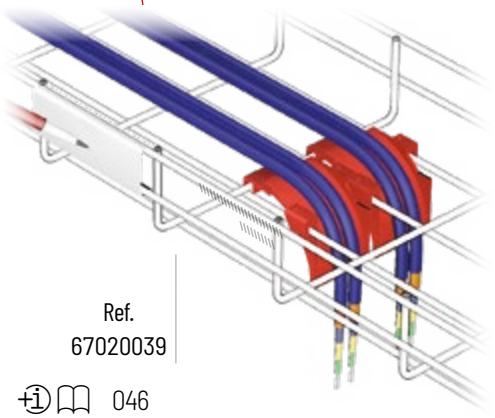
rejiband®

Wire mesh tray system



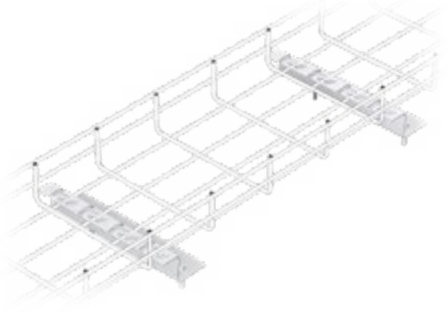


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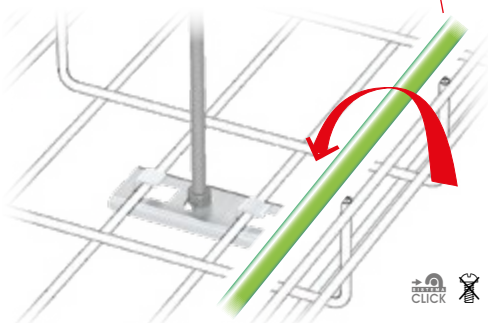
046



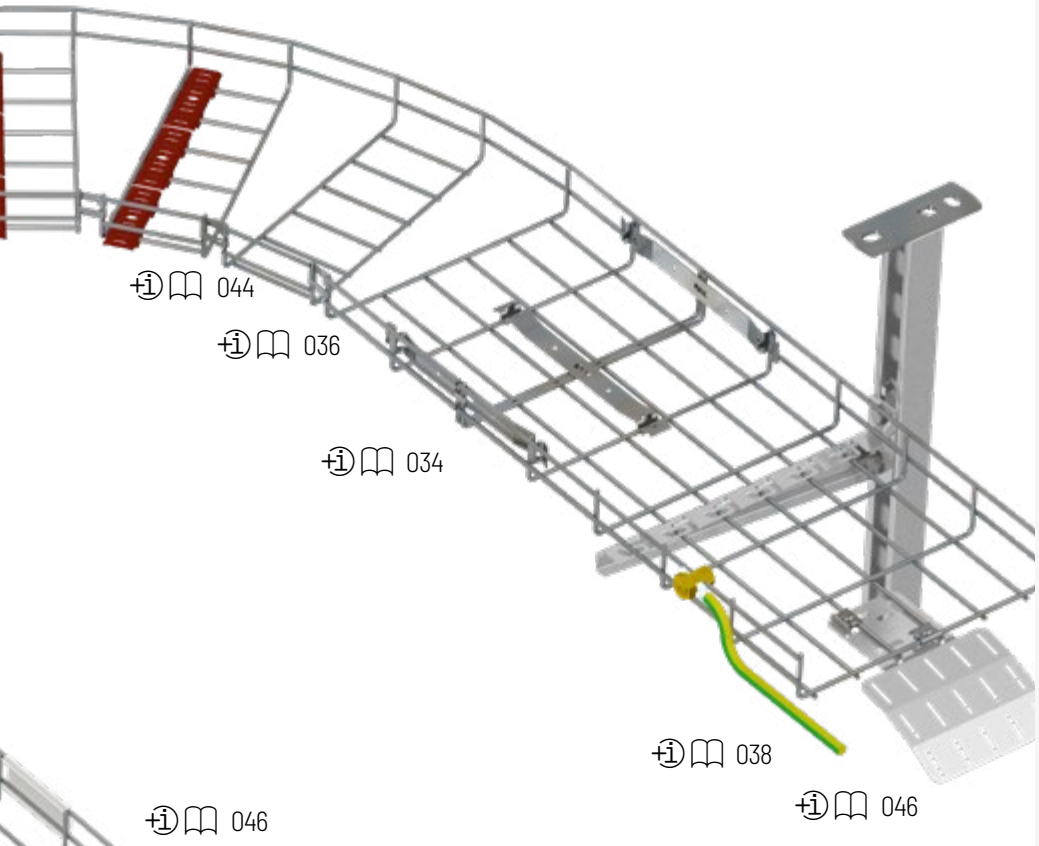
054, 164



054



050



rejiband RAPIDE			L	EZ	GC	304	316L	PT	BK8
	60	60-600	3000	●					●
	100	100-600	3000	●					●
rejiband®									
	35	60-400	3000	●	●	●	●		
	60	60-600	3000	●	●	●	●	●	
	100	100-600	3000	●	●	●	●		
	150	100-600	3000	●	●	●	●		
rejiband BLACK C8									
	35	60-400	3000						●
	60	60-600	3000						●
rejitech®									
	60	100	2000	●					
	100	60-200	3000	●					●

International Standards:

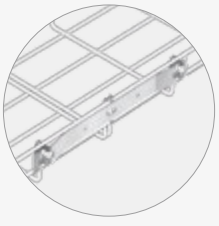
- International standard of Cable trays
- Nema VE-1 Standard
- UL Certified
- DIN 4102-12 Fire Resistance
- AENOR N Mark IEC 61537
- CB Scheme IEC 61537
- RoHS 2019/863
- Retie approval
- ISO 9001 IQNET
- ISO 14001
- Patented product
- CE directives
- UK Conformity Assessed
- London Underground



Safety edge



Fastener



Click System

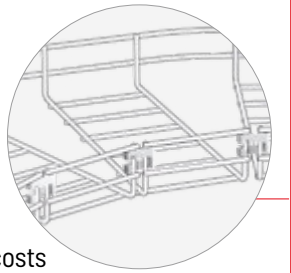


Electrowelded wire mesh tray with Safety Edge

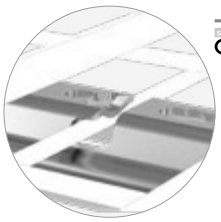
Advantages and features

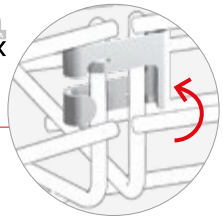
EZ GC 304 316L P0 BK8

Wide range of finishes and coatings

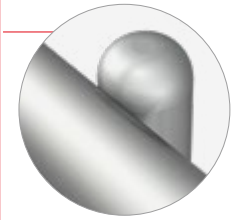


Cut, Bend and Join System.
Savings on materials and handling costs





Quick Click Joint System. Supports and accessories



Safety edge.
Protects the cables.

Product Solutions


Processing Industry


Food Industry


Service and Retail


Petrochemical Industry


Offshore, Ports


Marine Industry


IT/Data Centers


Water Treatment


Tunnels Infrastructures


Renewable Energies

Solar TOTEM®

Solution for solar roof and self-consumption installations

rejiband®
pemsaband®

Multifunctional raised mounting system for Wire mesh tray and Cable tray installation.

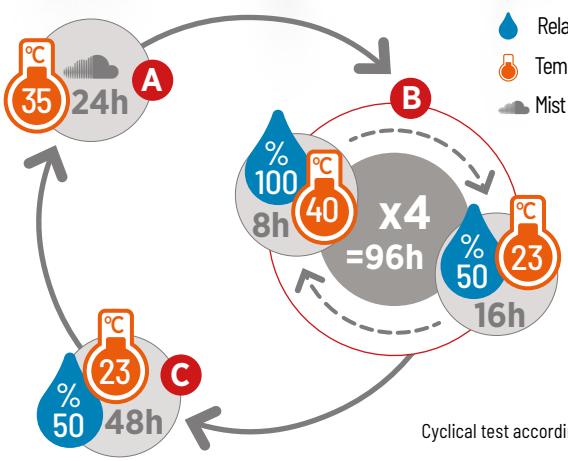




Black C8® is an innovative high-resistance protection system



10 steps A + B + C = 1,680 h



Relative Humidity
Temperature
Mist & Salt

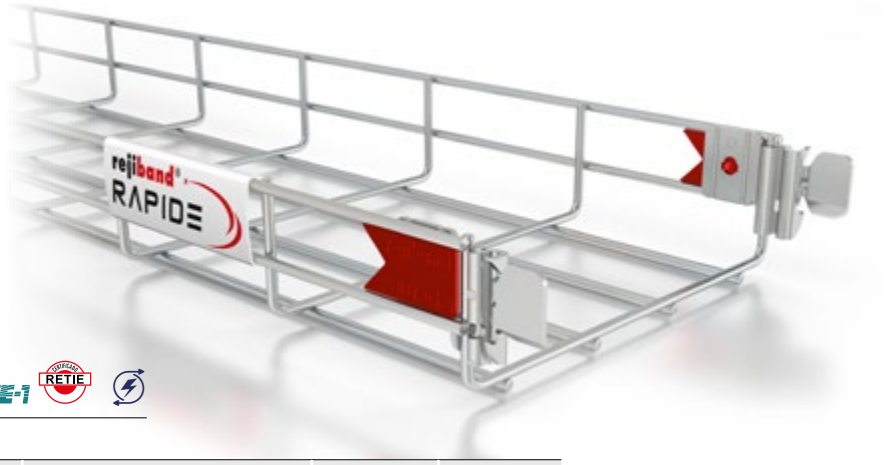
16 cycles
BLACK C8® IEC 61537
+ 2,600 h

Cyclical test according to ISO 11997-1 (Cycle B). Scheme of steps that make up a cycle.

rejiband® RAPIDE

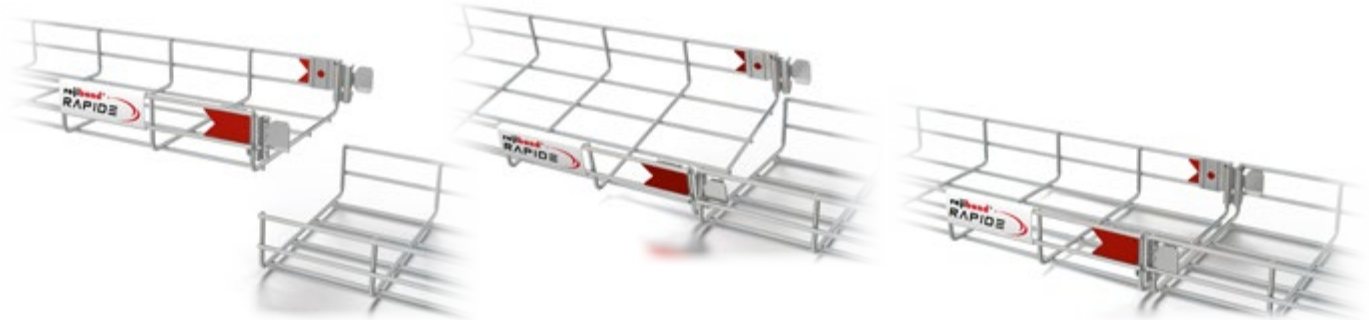
Rapid Click Wire Mesh Tray System

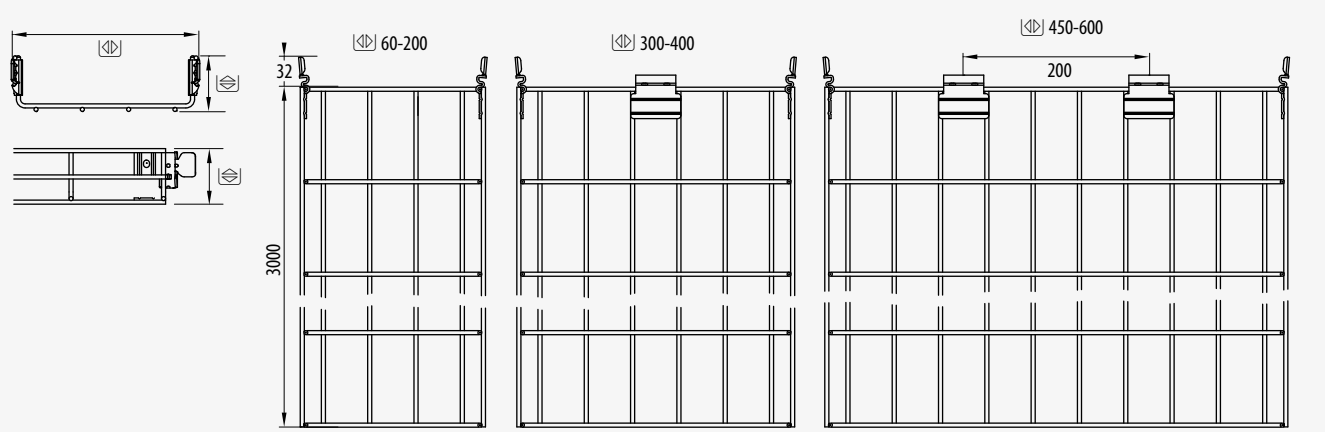
60, 100 • 60-600 • 3000



ETIM EC000853

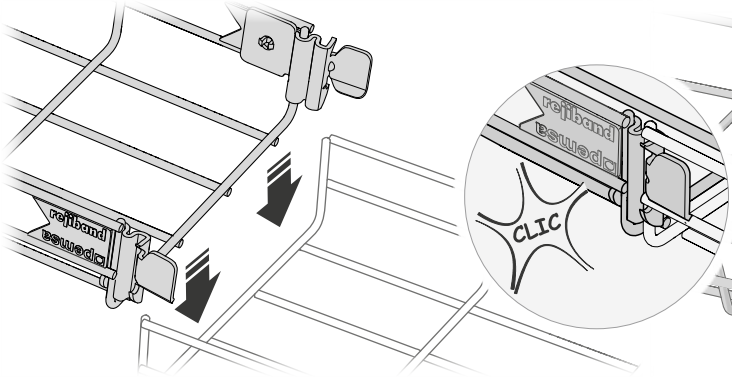
		EZ	BK8	kg/m	
60	60	60512060	60582060	0.591	6
	100	60512100	60582100	0.811	8
	150	60512150	60582150	0.946	8
	200	60512200	60582200	1.217	6
	300	60512300	60582300	1.943	4
	400	60512400	60582400	2.353	2
	450	60512450	60582450	2.423	2
	500	60512500	60582500	2.781	2
	600	60512600	60582600	3.191	2
100	100	60513100	60583100	1.203	4
	150	60513150	60583150	1.259	2
	200	60513200	60583200	1.912	2
	300	60513300	60583300	2.343	2
	400	60513400	60583400	2.756	2
	450	60513450	60583450	2.827	2
	500	60513500	60583500	3.187	2
	600	60513600	60583600	3.600	2



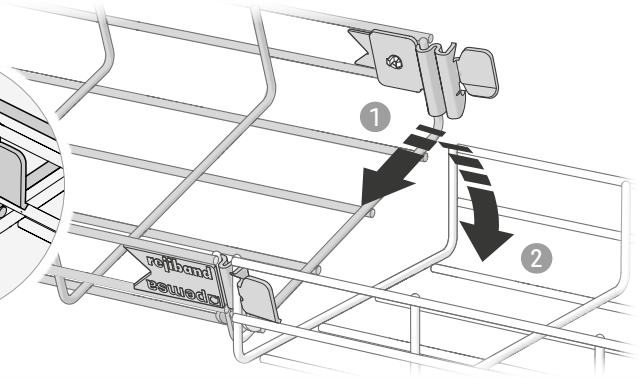


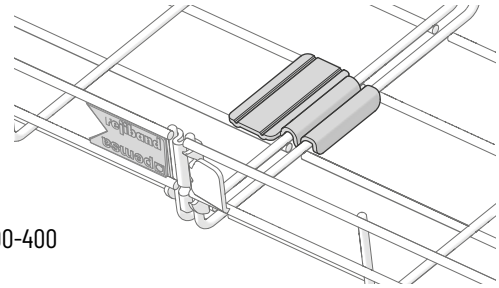
Installation Instructions

Vertical Assembly

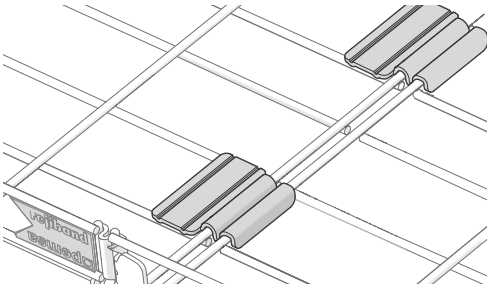


Swivel Assembly



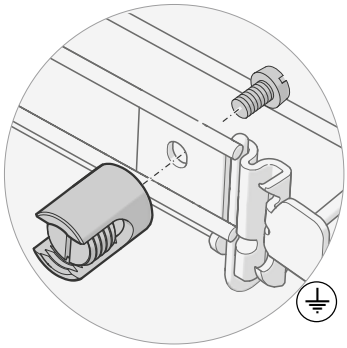


300-400

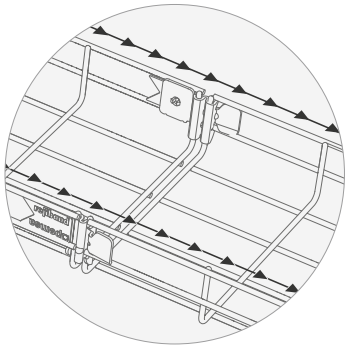


450-600

Bonding



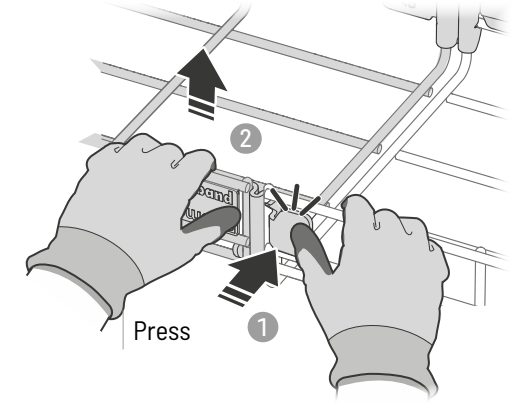
Electrical Continuity guaranteed

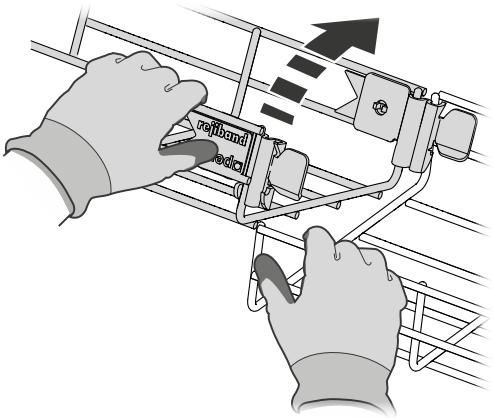


<50mΩ

Standard
IEC 61537

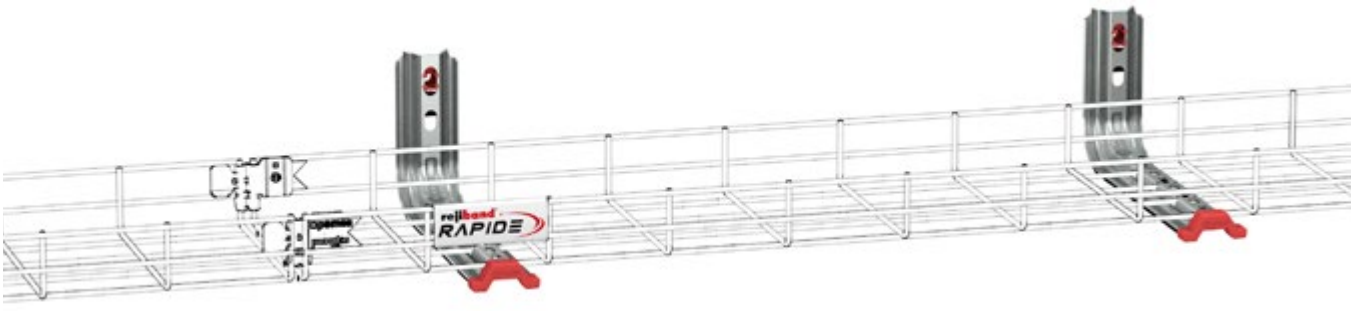
Uncoupling



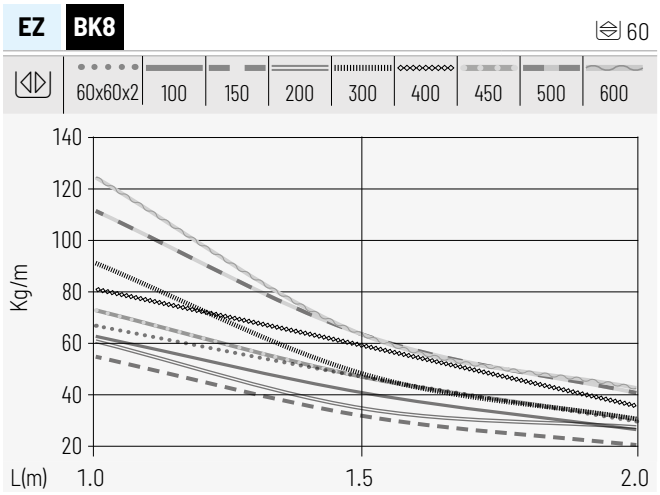


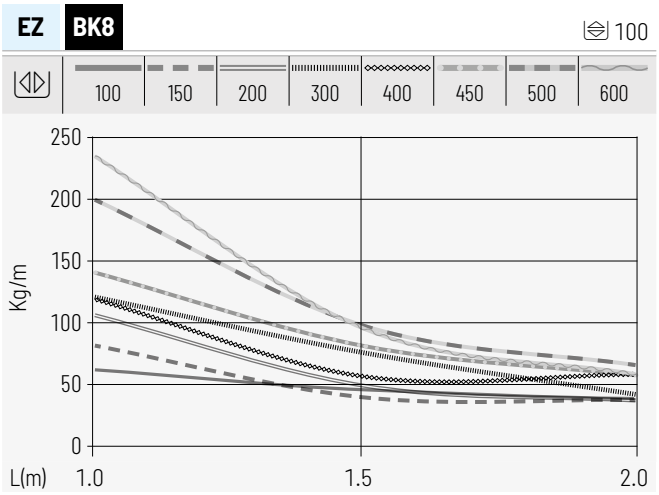
Safety working load tests (SWL) for horizontal installations

Values obtained according to the IEC 61537 standard, edition 3, with a safety coefficient of 170% without ever reaching the collapse point. Tray section joints be situated at a support distance of between L/4 and L/5, L being the distance between supports.



	60									100							
	60-2	100	150	200	300	400	450	500	600	100	150	200	300	400	450	500	600
mm^2	2,492	4,442	6,976	9,586	14,420	19,540	22,100	24,660	29,780	7,742	12,352	16,596	25,716	34,836	39,396	43,956	53,076

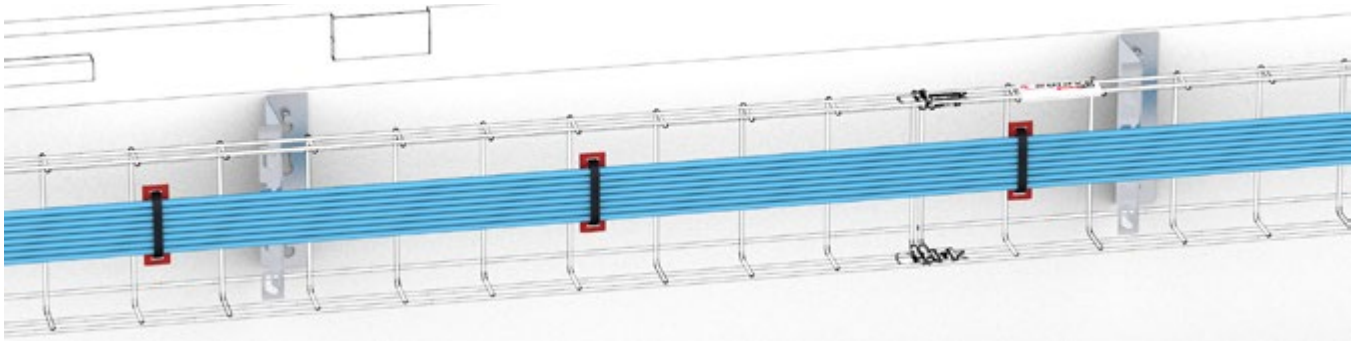




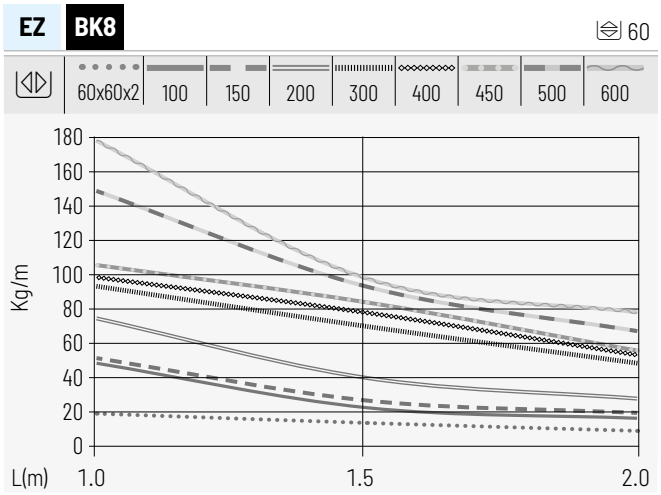
Technical data

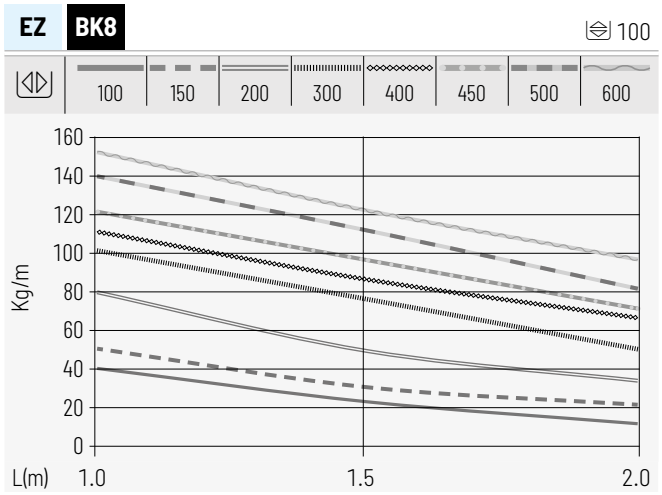
Safety working load tests (SWL) mounted in the vertical plane running horizontally

Values obtained in accordance with IEC 61537, edition 3, according to the horizontal vertical test of multiple spans listed in point 10.5.1 of this standard, with a safety factor of 170% and without collapse in any case.



	60									100							
	60-2	100	150	200	300	400	450	500	600	100	150	200	300	400	450	500	600
mm²	2,492	4,442	6,976	9,586	14,420	19,540	22,100	24,660	29,780	7,742	12,352	16,596	25,716	34,836	39,396	43,956	53,076





pemsa

rejiband® RAPIDE

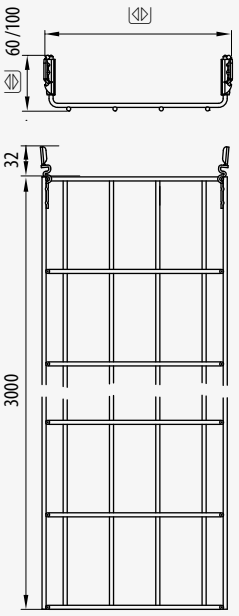
Wire mesh tray High Resistance

60, 100 • 60-600 • 3000



ETIM EC000853

		BK8	kg/m	u
60	60	60582060	0.567	8
	100	60582100	0.799	8
	150	60582150	1.022	8
	200	60582200	1.205	6
	300	60582300	2.091	4
	400	60582400	2.565	2
	450	60582450	2.642	2
	500	60582500	3.014	2
	600	60582600	3.468	2
100	100	60583100	1.215	4
	150	60583150	1.253	2
	200	60583200	1.897	2
	300	60583300	2.314	2
	400	60583400	2.727	2
	450	60583450	2.815	2
	500	60583500	3.145	2
	600	60583600	3.562	2



Full Range of Accessories


62081X04 152


63082X04 166


64080061 034


64080030 034


64080035 034


64080036 034


64080072 036


68000053 042


67080030 044


62086010 044


62082X04 152


64080038 034


62086011 044


67080040 048


64080060 036


81000022 050


64080058 032


62081060 050


67080143
67080043 050


67080046 052


82004014 040

rejiband®

35 60 100 150

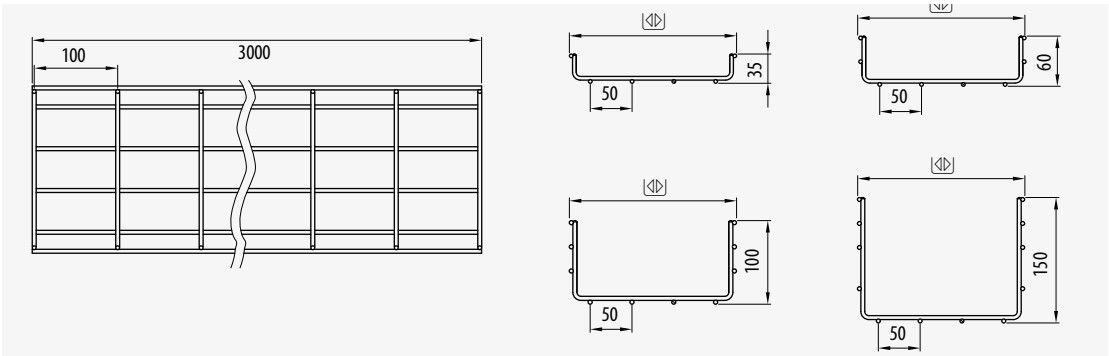
Wire mesh tray

35-150 • 60-600 • 3000



ETIM EC000853

		EZ	GC	304	316L	PO-EZ	BK8	kg/m	
35	60	60211060	60231060	60251060	60261060	82002471	60281060	0.405	8
	100	60211100	60231100	60251100	60261100	82002474	60281100	0.547	8
	150	60211150	60231150	60251150	60261150	82002475	60281150	0.723	8
	200	60211200	60231200	60251200	60261200	82002476	60281200	1.034	6
	300	60211300	60231300	60251300	60261300	82002477	60281300	1.401	6
	400	60211400	60231400	60251400	60261400	-	60281400	1.797	4
60	60	60212060	60232060	60252060	60262060	82002478	60282060	0.564	8
	100	60212100	60232100	60252100	60262100	82002479	60282100	0.799	8
	150	60212150	60232150	60252150	60262150	82002480	60282150	1.022	8
	200	60212200	60232200	60252200	60262200	82002481	60282200	1.326	6
	300	60212300	60232300	60252300	60262300	82002482	60282300	2.091	4
	400	60212400	60232400	60252400	60262400	82002483	60282400	2.565	2
	450	60212450	-	-	-	82002484	60282450	2.642	2
	500	60212500	60232500	60252500	60262500	82002485	60282500	3.014	2
	600	60212600	60232600	60252600	60262600	82002486	60282600	3.468	2
100	100	60213100	60233100	60253100	60263100	82002486	60283100	1.316	4
	150	60213150	60233150	60253150	60263150	-	60283150	1.383	2
	200	60213200	60233200	60253200	60263200	82002487	60283200	2.055	2
	300	60213300	60233300	60253300	60263300	82002488	60283300	2.512	2
	400	60213400	60233400	60253400	60263400	82002489	60283400	2.962	2
	450	60213450	60233450	-	-	-	60283450	2.815	2
	500	60213500	60233500	60253500	60263500	82002490	60283500	3.413	2
	600	60213600	60233600	60253600	60263600	82002491	60283600	3.866	2
150	200	60216200	60236200	60256200	60266200	-	60286200	2.111	2
	300	60216300	60236300	60256300	60266300	-	60286300	2.431	2
	400	60216400	60236400	60256400	60266400	-	60286400	2.958	2
	450	60216450	60236450	60256450	60266450	-	60286450	2.849	2
	500	60216500	60236500	60256500	60266500	-	60286500	3.375	2
	600	60216600	60236600	60256600	60266600	-	60286600	3.645	2
rejiband®		64010061	64030061	64060061	64060061	64060061	64080061		034

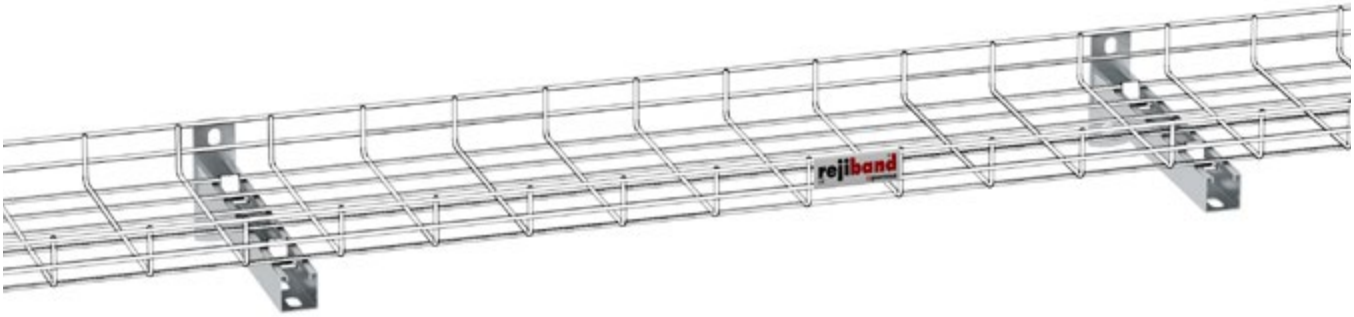


On request, check availability

On request

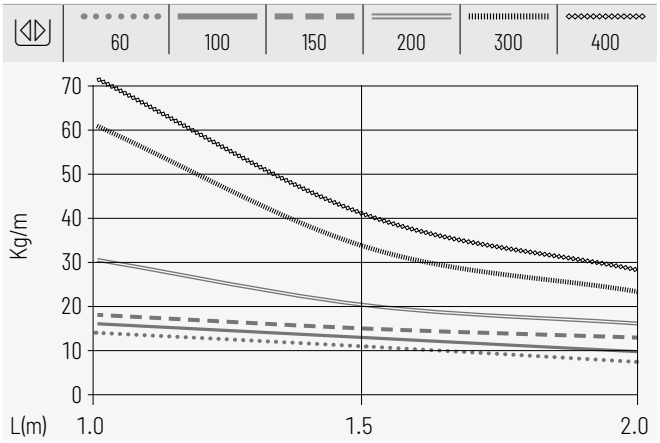
Safety working load tests (SWL) for horizontal installations

Values obtained according to the IEC 61537 standard, edition 3, with a safety coefficient of 170% without ever reaching the collapse point. Tray section joints be situated at a support distance of between L/4 and L/5, L being the distance between supports.

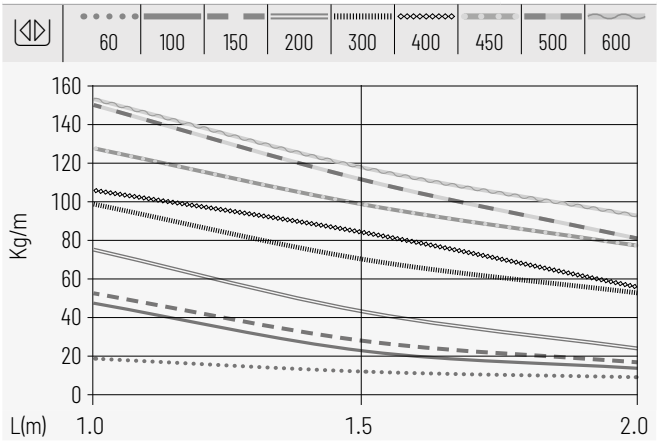


	60	60-2	100	150	200	300	400	450	500	600
	mm²									
35	1,208		2,312	3,616	4,976	7,696	10,416	-	-	-
60	2,492	2,378	4,442	6,976	9,586	14,420	19,540	22,100	24,660	29,780
100	-		7,742	12,352	16,596	25,716	34,836	39,396	43,956	53,076
150	-		-	-	25,754	39,874	53,994	61,054	68,114	82,234

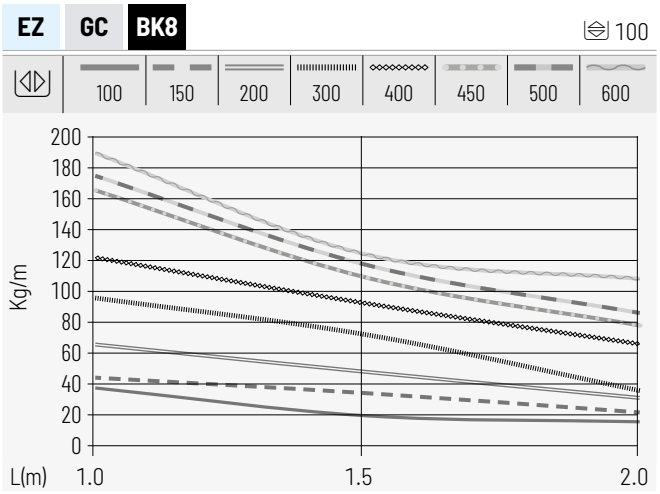
EZ GC BK8 — 35



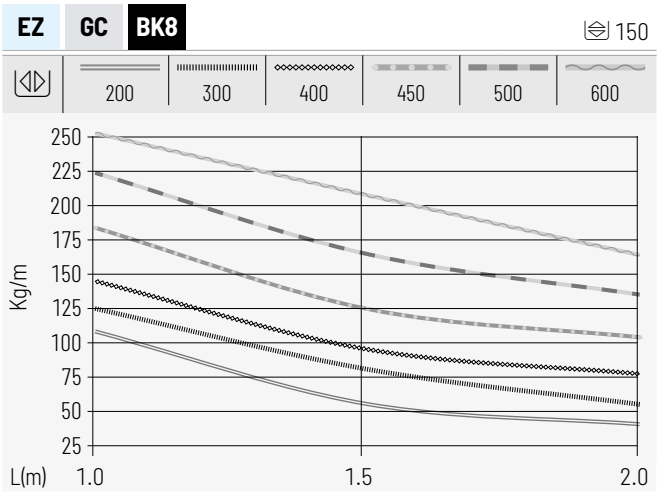
EZ GC BK8 — 60



EZ GC BK8 — 100

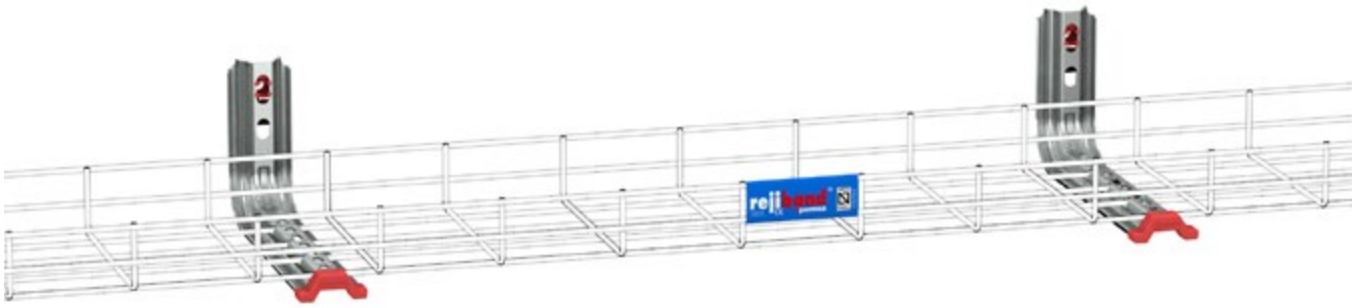


EZ GC BK8 — 150



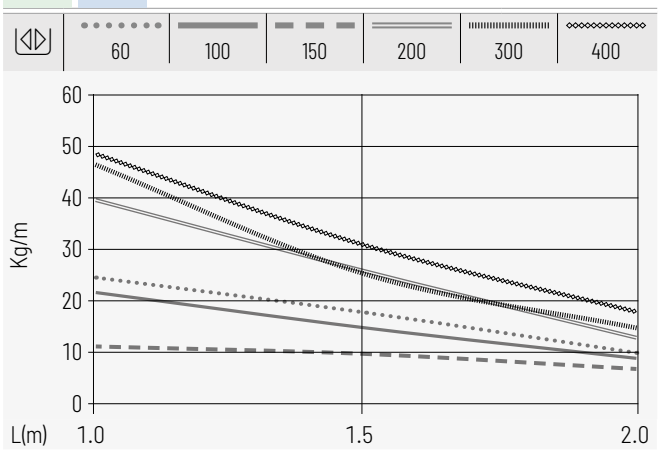
Safety working load tests (SWL) for horizontal installations

Values obtained according to the IEC 61537 standard, edition 3, with a safety coefficient of 170% without ever reaching the collapse point. Tray section joints be situated at a support distance of between L/4 and L/5, L being the distance between supports.

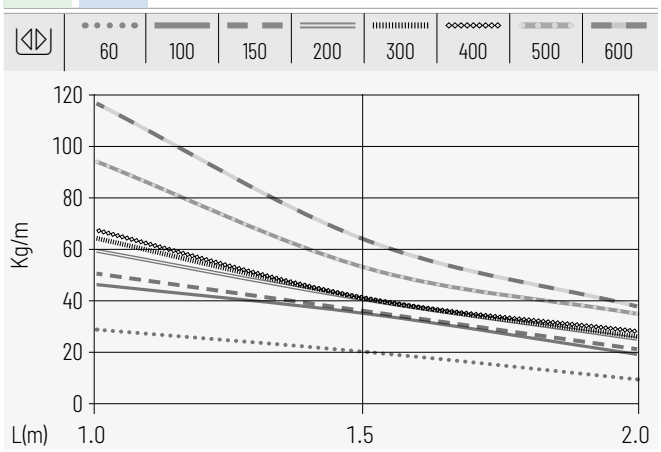


	60	60-2	100	150	200	300	400	450	500	600
	mm²									
35	1,208		2,312	3,616	4,976	7,696	10,416	-	-	-
60	2,492	2,378	4,442	6,976	9,586	14,420	19,540	22,100	24,660	29,780
100	-		7,742	12,352	16,596	25,716	34,836	39,396	43,956	53,076
150	-		-	-	25,754	39,874	53,994	61,054	68,114	82,234

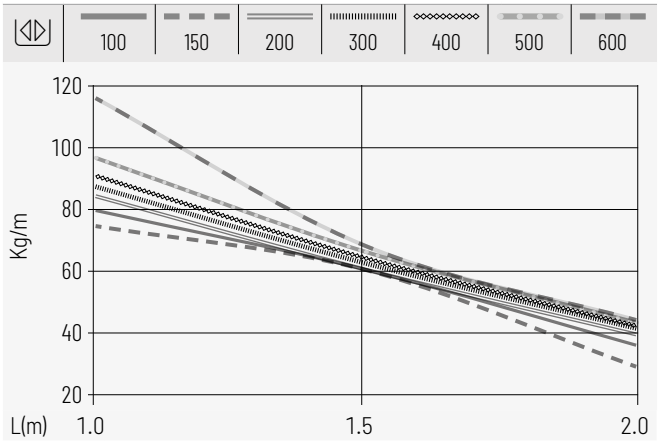
304 **316L** 35



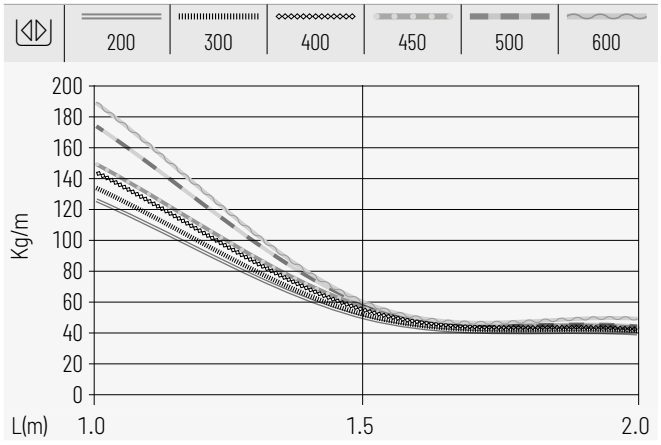
304 **316L** 60



304 **316L** 100

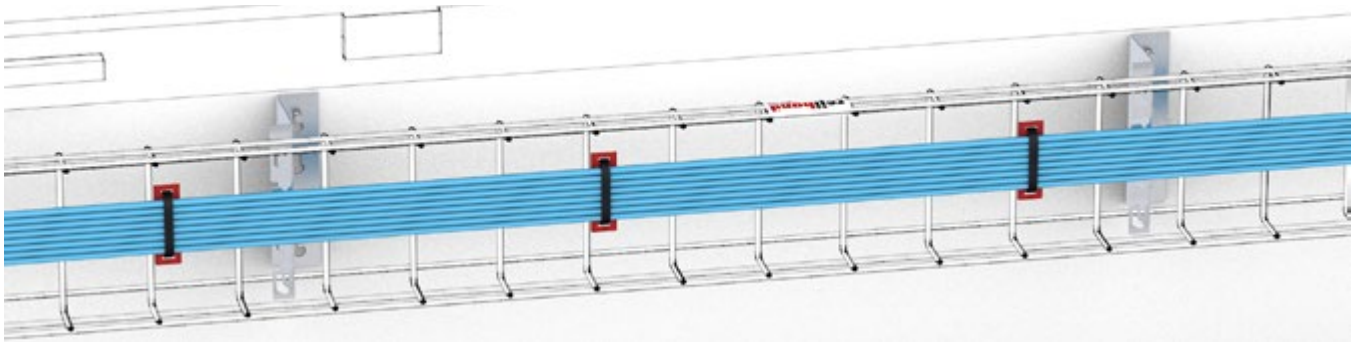


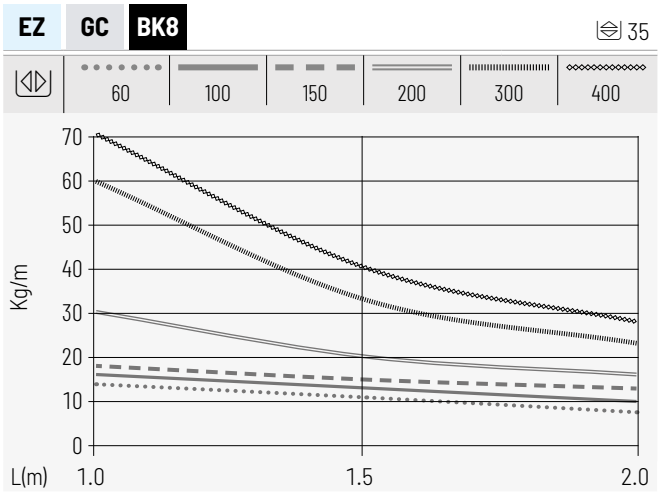
304 **316L** 150

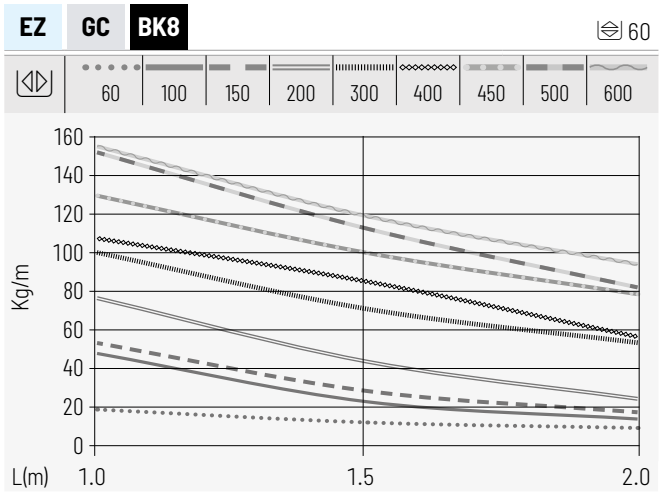


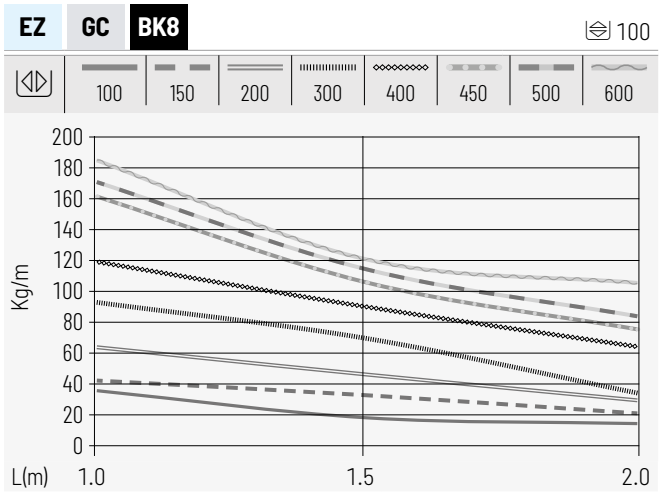
Safety working load tests (SWL) mounted in the vertical plane running horizontally

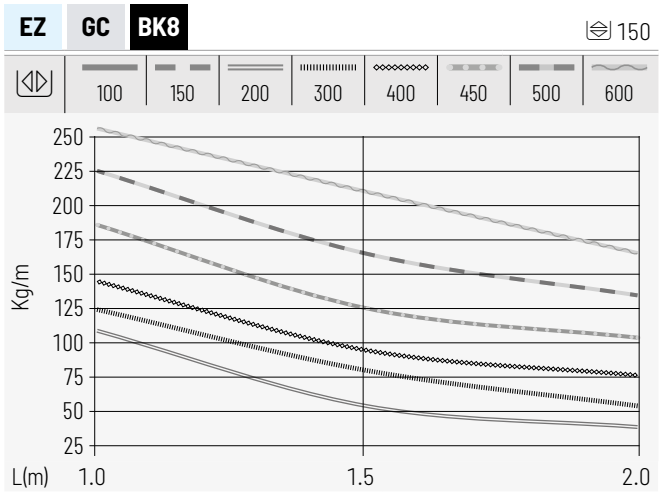
Values obtained in accordance with IEC 61537, edition 3, according to the horizontal vertical test of multiple spans listed in point 10.5.1 of this standard, with a safety factor of 170% and without collapse in any case.





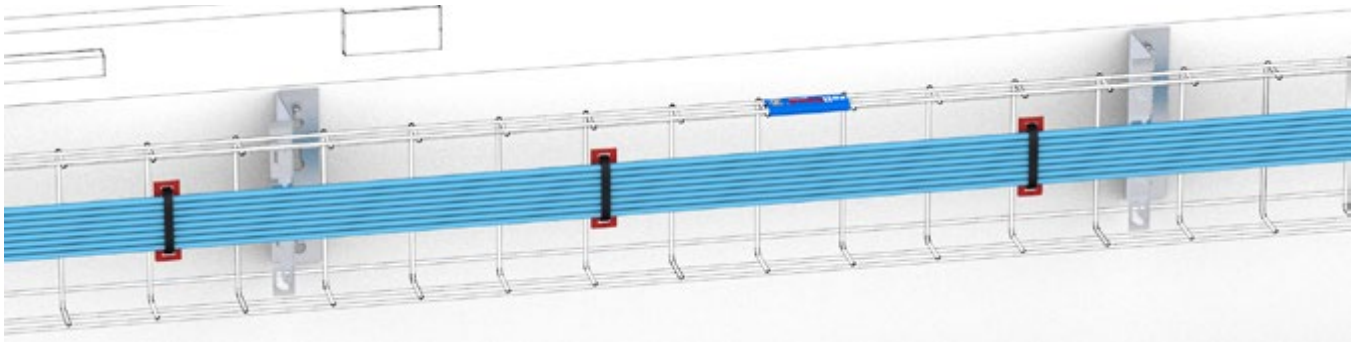




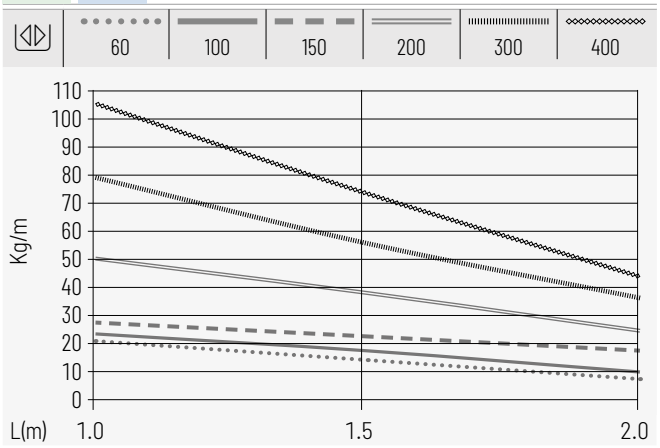


Safety working load tests (SWL) mounted in the vertical plane running horizontally

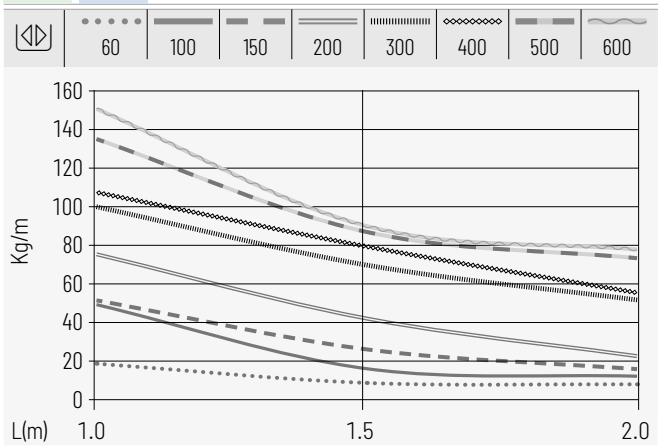
Values obtained in accordance with IEC 61537, edition 3, according to the horizontal vertical test of multiple spans listed in point 10.5.1 of this standard, with a safety factor of 170% and without collapse in any case.



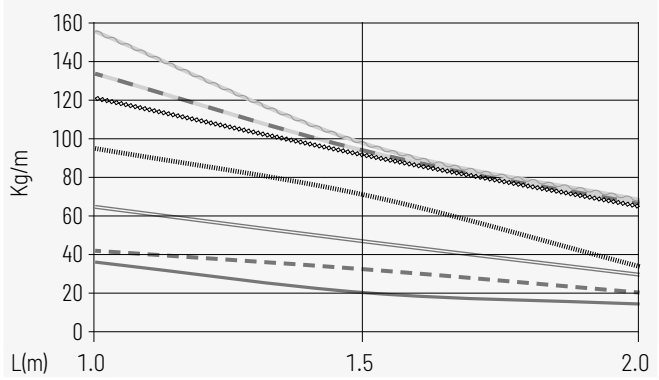
304 **316L** 35



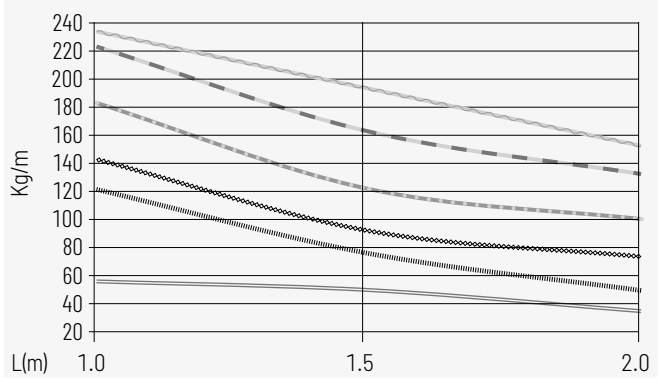
304 **316L** 60



304 **316L** 100



304 **316L** 150



rejiband®

60X60-2

**Wire mesh tray,
double rod on base**

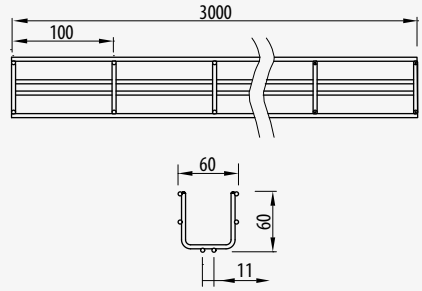
60 • 60 • 3000

ETIM: EC000853





• 60 • 60			
S	Ref	kg/u	Pu
EZ	60212065	0.765	6
GC	60232065	0.792	6
304	60252065	0.765	6
316L	60262065	0.765	6
BK8	60282065	0.765	6



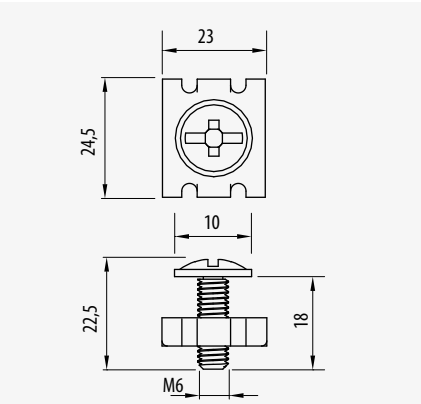
Part Clamp Kit Rejiband 60x60-2





• 60 • 60			
S	Ref	kg/u	Pu
EZ	64010058	0.014	25
GC	64030058	0.015	25
316L	64060058	0.014	25
BK8	64080058	0.014	25

ETIM: EC002413



Plain Channel Nut

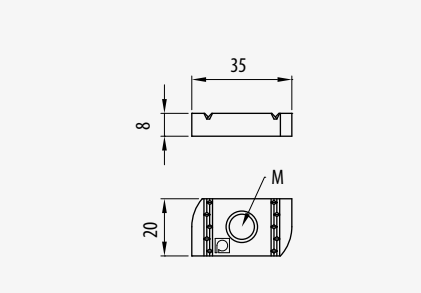


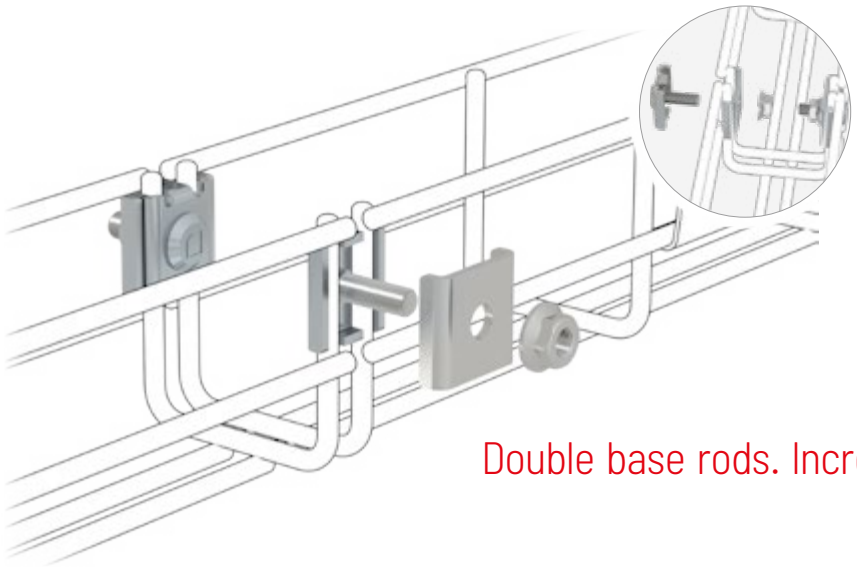


• 41x21 • 41x41				
S	M	Ref	kg/u	Pu
EZ	M6	67020055	0.039	100
	M8	67010056 ⁴	0.039	100
GC	M6	67030054	0.040	100
	M8	67030056	0.040	100
316L	M6	67060054	0.039	100
	M8	67060056	0.039	100
	M10	67060058	0.037	100

⁴ On request, check availability

ETIM: EC000482

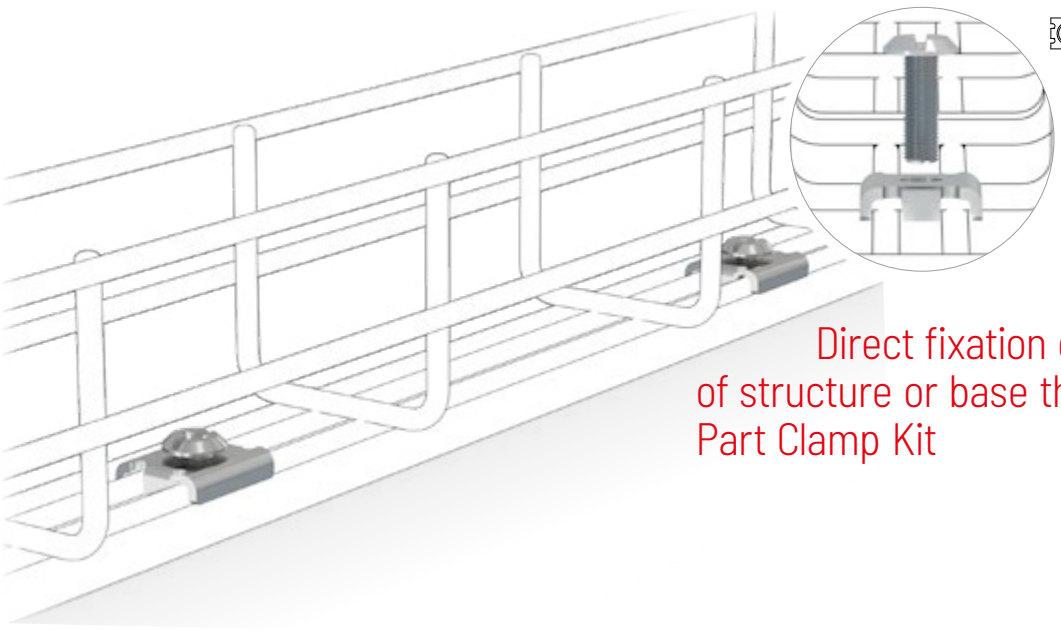




x2 034

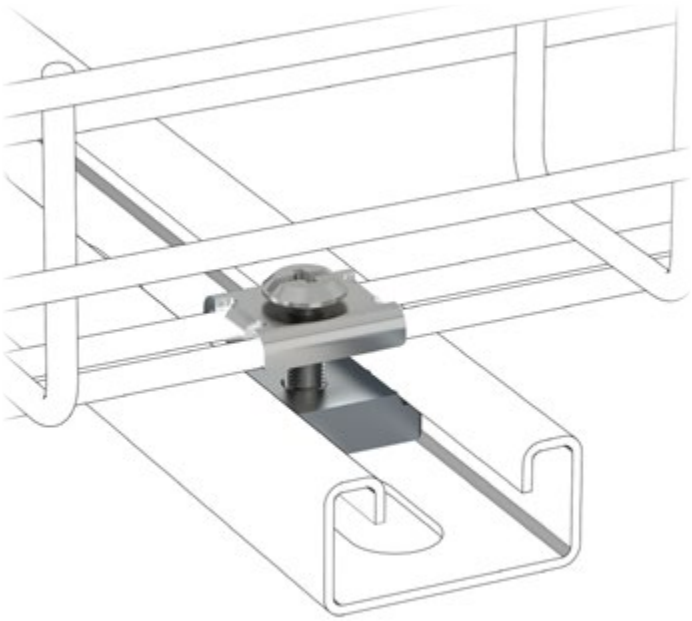
Assembly with Reinforced joint clamps

Double base rods. Increase the fixation.



x2 032

Direct fixation on each type of structure or base thanks to the Part Clamp Kit



M6 x1 032

Easy fixation on strut with channel nut.
The swivel screw allows connection to the channel

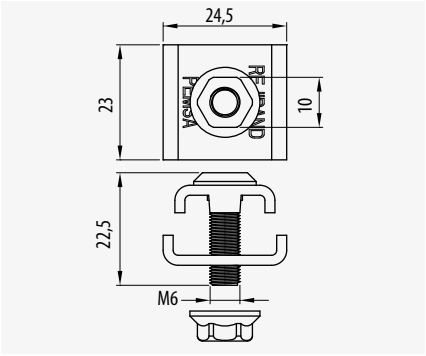
Reinforced Joint Clamp





• 35-60-100-150 • 60-600			
S	Ref	kg/u	
EZ	64010061	0.029	50
GC	64030061	0.030	50
BK8	64080061	0.029	50
316L	64060061	0.029	50

ETIM: EC002413



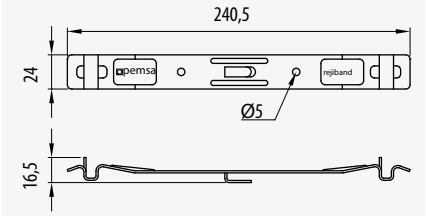
Click Connector





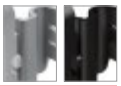
• 35-60-100 • 60-600			
S	Ref	kg/u	
EZ	64010020	0.075	25
GC	64030030	0.077	25
BK8	64080030	0.075	25

ETIM: EC002413

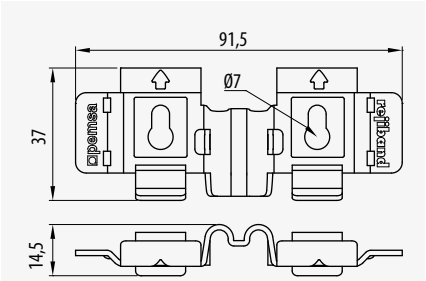


Fast Click Joint



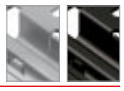


• 60-100 • 60-600			
S	Ref	kg/u	
EZ	64010035	0.043	50
GC	64030035	0.043	50
BK8	64080035	0.043	50

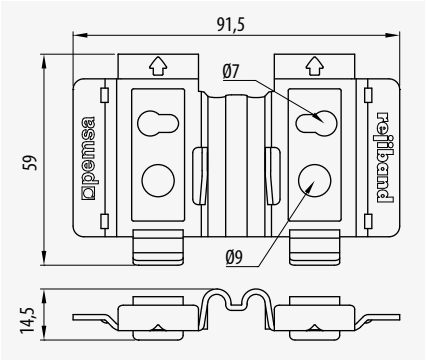


Fast Click Base Joint





• 60-100 • 300-600			
S	Ref	kg/u	
EZ	64010036	0.077	10
GC	64030036	0.084	10
BK8	64080036	0.077	10



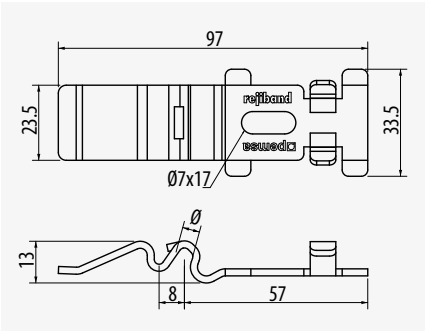
Click Coupler



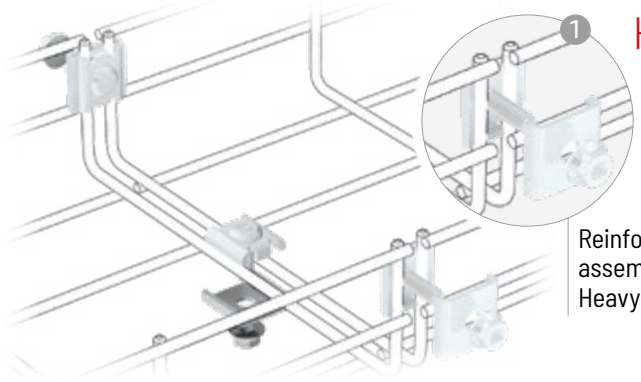


• 60 • 60-600				
S	-	Ref	kg/u	
EZ	4.0 / 4.5	64010038	0.064	20
	5.0	64010040	0.064	20
BK8	4.0 / 4.5	64080038	0.064	20
	5.0	64080040	0.064	20

ETIM: EC002413



High Resistance

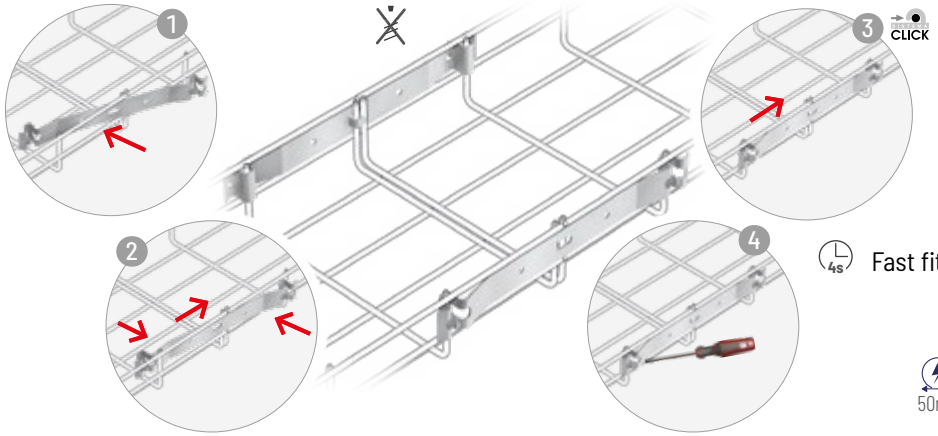


Reinforced assembly.
Heavy duty loads.

60-150	2
200-400	2+1
500-600	2+2

E90 Product for E90 Fire Resistance assemblies.

<50mΩ Electrical Continuity guaranteed

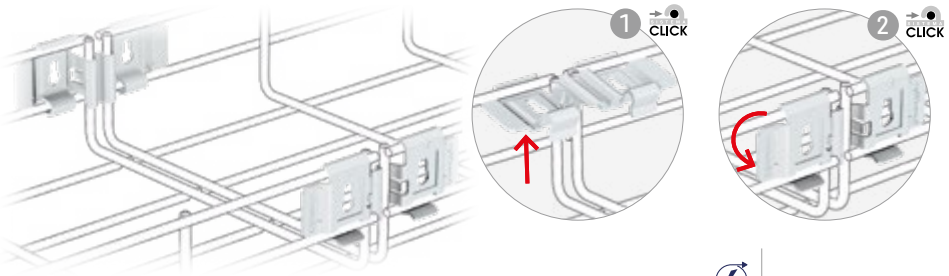


60	2
100	2
150	2
200	2
300	2+1*
400	2+1*
500	2+1*
600	2+1*

*Base

4s Fast fitting!

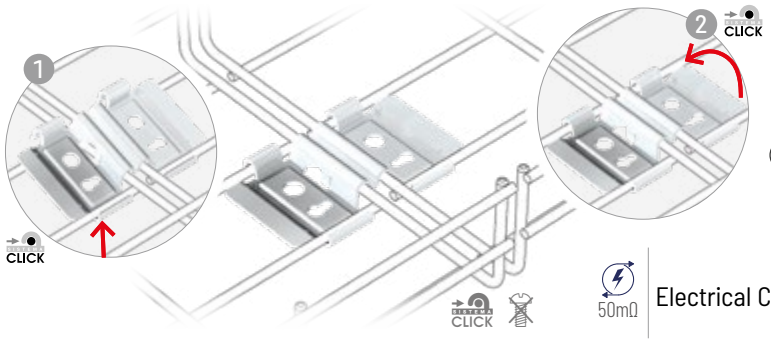
50mΩ Electrical Continuity guaranteed



60	2	0
100	2	0
200	2	0
300	2	1
400	2	1
500	2	2
600	2	2

CLICK 4s Fast fitting!

50mΩ Electrical Continuity guaranteed



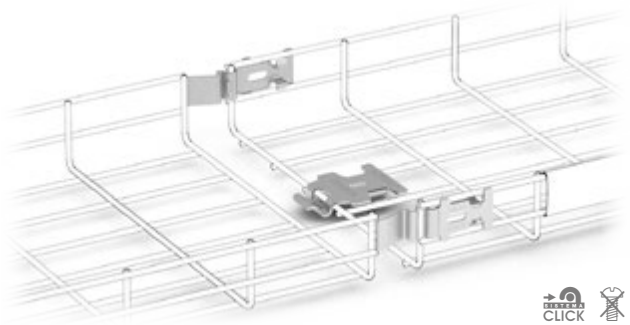
60	2	0
100	2	0
200	2	0
300	2	1
400	2	1
500	2	2
600	2	2

4s Fast fitting!

50mΩ Electrical Continuity guaranteed

Fast!

034



2s Fast fitting!

<50mΩ Electrical Continuity guaranteed

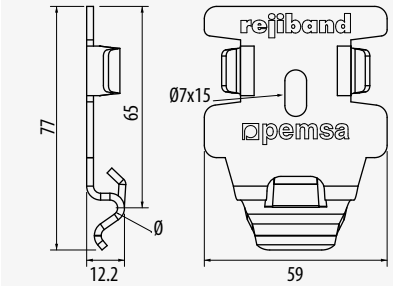
Click Base Coupler





S	mm²	Ref	kg/u	u
EZ	4.0	64010046	0.074	20
	5.0	64010048	0.074	20
BK8	4.0	64080046	0.074	20
	5.0	64080048	0.074	20

ETIM: EC002413



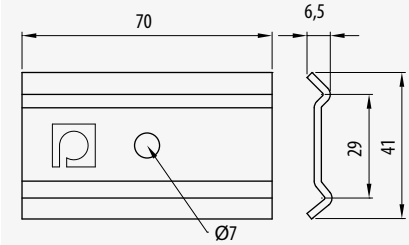
Side Joint Plate





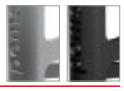
S	Ref	kg/u	u
EZ	64010041	0.0486	50
GC	64030041	0.0506	50
BK8	64080041	0.0486	50
316L	64060041	0.0486	50

ETIM: EC002413



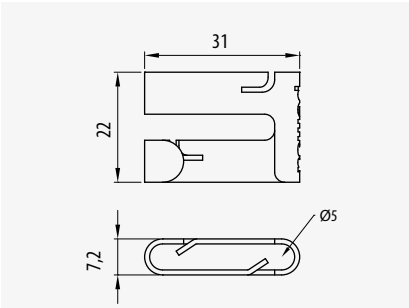
Fast Clip





S	Ref	kg/u	u
EZ	64010072	0.006	50
GC	64030072	0.007	50
BK8	64080072	0.006	50

ETIM: EC002413



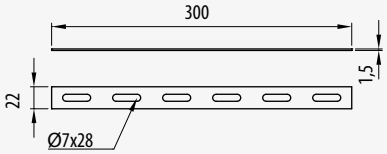
Splice Plate





S	Ref	kg/u	u
EZ	67010053	0.067	10
GC	67030047	0.071	10
BK8	67080053	0.067	10
316L	67060053	0.066	10

ETIM: EC002413



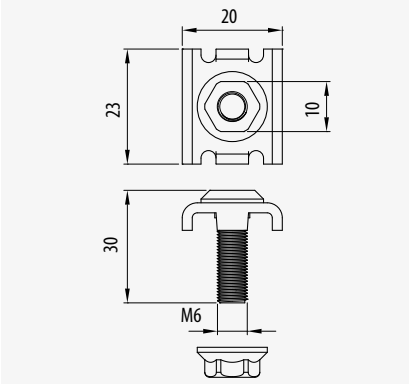
Part Clamp

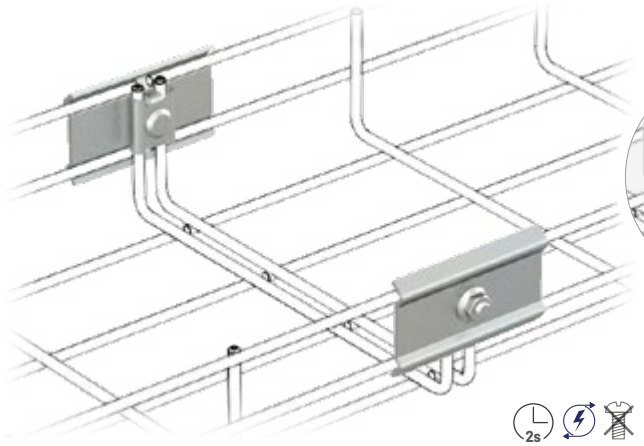


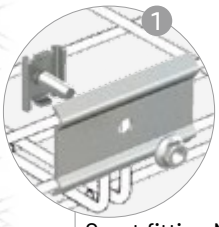


S	L	Ref	kg/u	u
EZ	20	64010060	0.019	50
GC	20	64030060	0.019	50
	30	64030160	0.020	50
BK8	20	64080060	0.019	50
316L	20	64060060	0.019	50

ETIM: EC002413





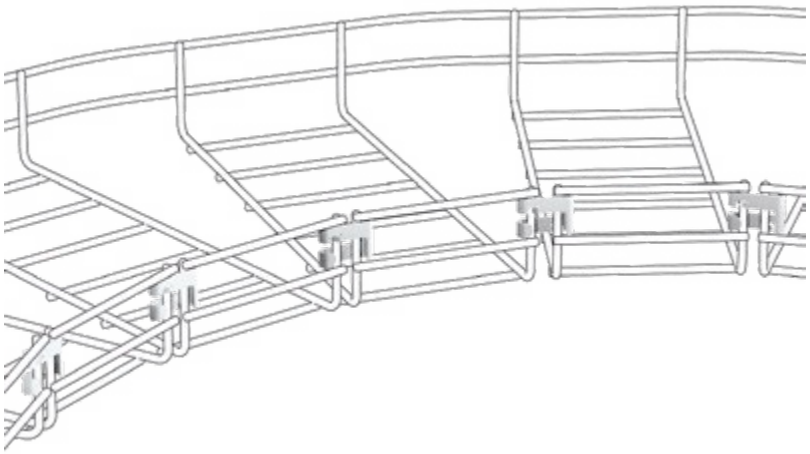


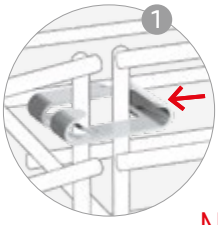
Great fitting Maximum load values

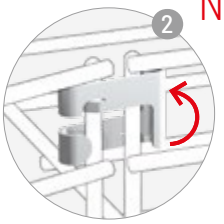
60-200	2	2	0
300-400	2	2	1
400-600	2	2	2

*Base

50mΩ Electrical Continuity guaranteed

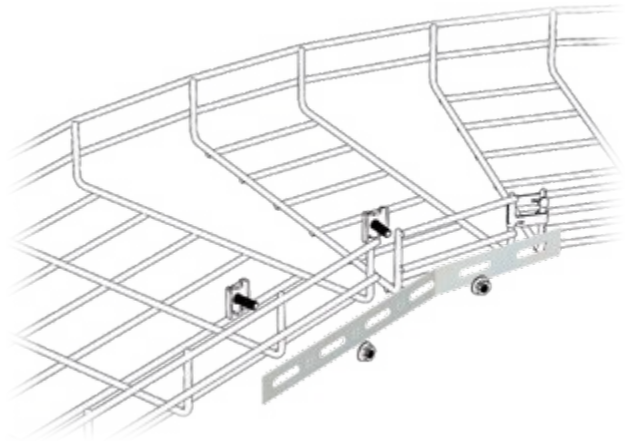


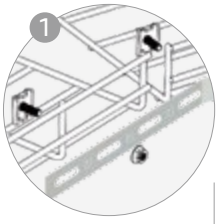




Fast!

No tools



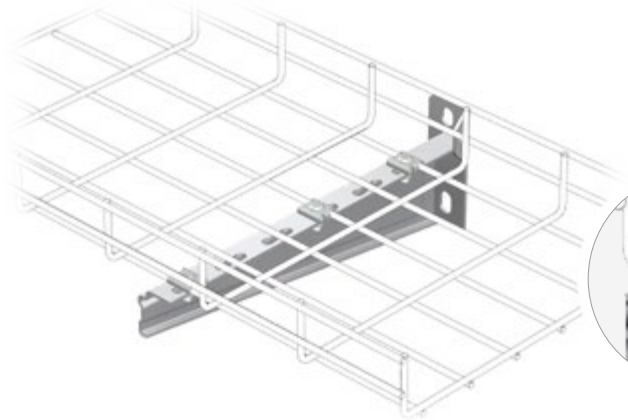


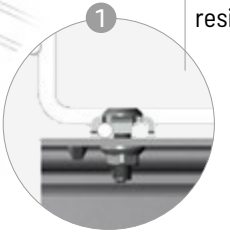


Facilitates the making of curves

100-200	4	2
300	6	2+1
400-600	8	2+2

Versatile





Precise fitting Maximum resistance

100-150	1
200-400	2
500-600	3

036

E90 Product for E90 Fire Resistance assemblies

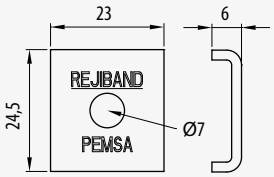
Connector Plate



S	Ref	kg/u	u
EZ	64010062	0.0102	50
GC	64030062	0.0102	50
316L	64060062	0.0102	50
BK8	64080062	0.0102	50

35-60-100-150 • 60-600

ETIM: EC002413



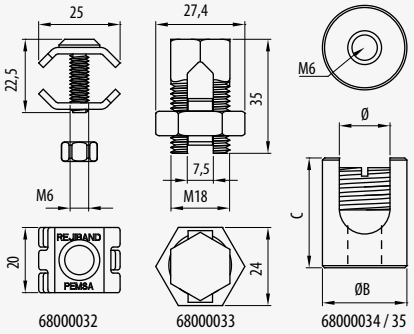
Bonding Connector



S	mm²	Ø máx (mm)	Ref	kg/u	u
LAT	16-35	6.5	68000032	0.025	20
	35-45	7.5	68000033	0.064	20
	16-50	8	68000034	0.024	20
	50-110	11.5	68000035	0.043	20

35-60-100-150 • 60-600

ETIM: EC002935



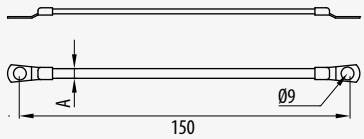
Earth Continuity Connector



S	A (mm²)	Ref	kg/u	u
LAT	12	68000036	0.014	10
	16	68000037	0.020	10

35-60-100-150 • 60-600

ETIM: EC002935



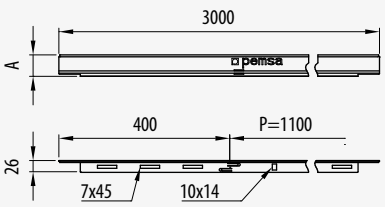
Click Divider



S	A		Ref	kg/m	u
PG	25	35	67020610	0.212	20
	50	60	67020611	0.312	16
	80	100	67020612	0.444	12
GC	25	35	67030610	0.261	20
	50	60	67030611	0.384	16
	80	100	67030612	0.541	12
AZ+	50	60	81000312	0.386	16
304	25	35	67050610	0.207	20
	50	60	67050611	0.305	16
	80	100	67050612	0.430	12
316L	25	35	67060610	0.207	20
	50	60	67060611	0.305	16
	80	100	67060612	0.430	12

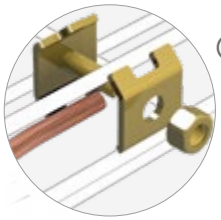
[ ] • 35-60-85-100 • 60-600

ETIM: EC001000

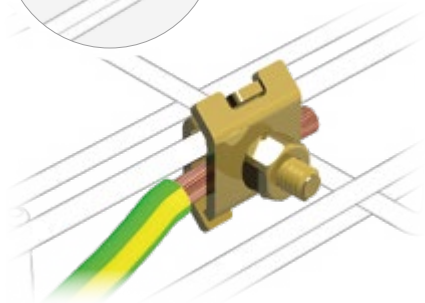


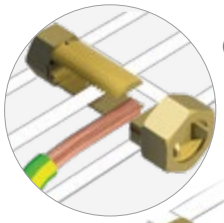
038 Bonding Connection

Solution

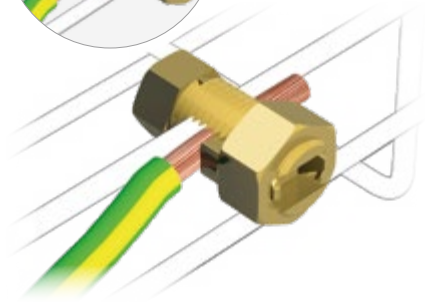


16 - 35 mm².
ref. 68000032
Ø max = 6.5 mm

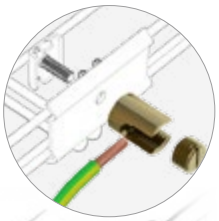


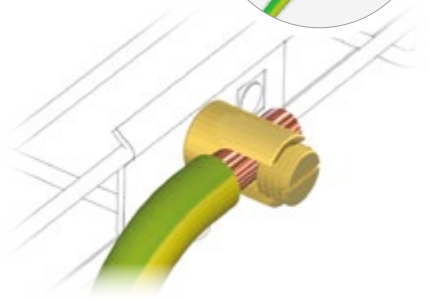


36 - 45 mm².
ref. 68000033
Ø max = 7.5 mm

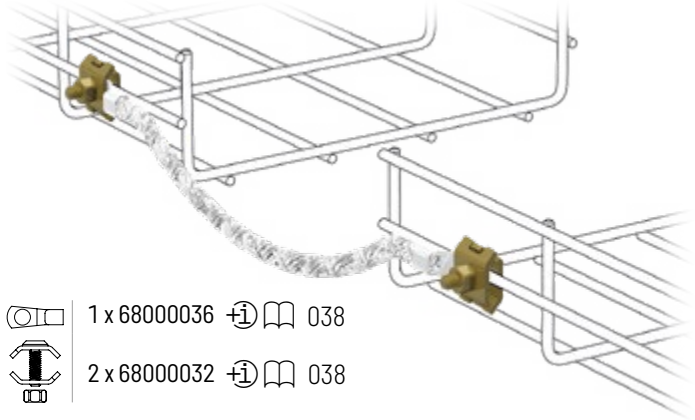


50 - 110 mm²
Ø máx. = 8.0 mm





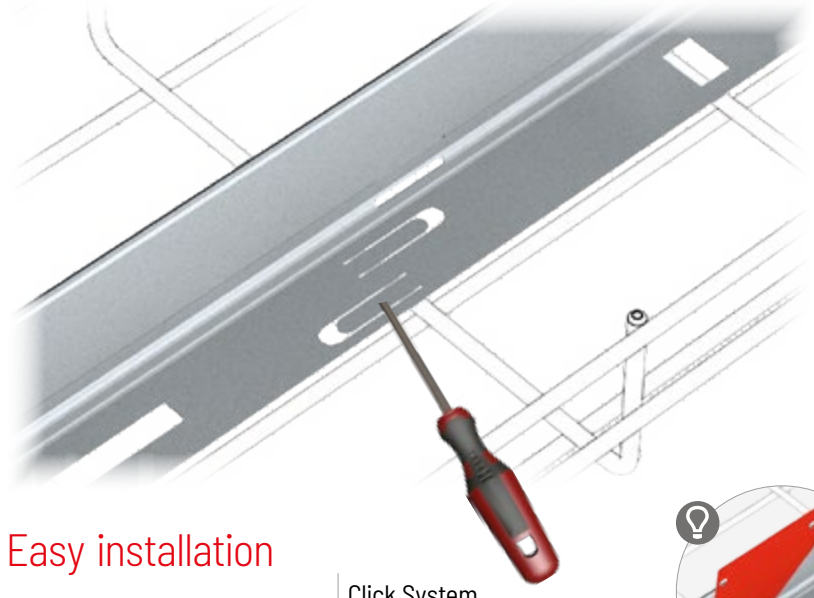
ref. 68000035 038
+
ref. 640x0041 036
+
ref. 640X0060 036



1 x 68000036 038
2 x 68000032 038



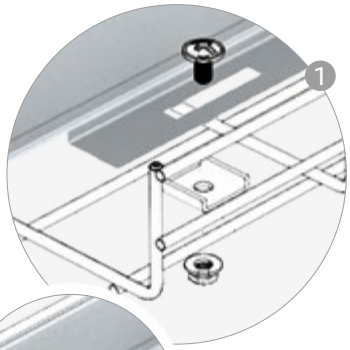
Electrical Continuity guaranteed



x1
M6x20

x1m 190

GC



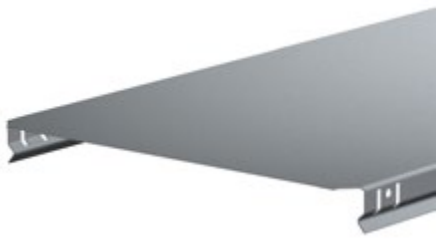


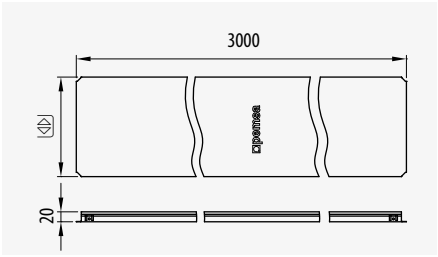
Easy installation

Click System.
No screws are required



Cover







S	⇔	Ref	kg/u	
PG	60	73021060	0.462	8
	100	73021100	0.653	8
	150	73021150	0.892	4
	200	73021200	1.131	4
	300	73021300	1.890	2
	400	73021400	2.452	2
	500	73021500	3.437	2
	600	73021600	4.078	2
GC	60	73031060	0.617	8
	100	73031100	0.872	8
	150	73031150	1.190	4
	200	73031200	1.507	4
	300	73031300	2.424	2
	400	73031400	3.823	2
	450	73031450	3.556	2
	500	73031500	4.700	2
	600	73031600	5.577	2
AZ+	60	82003760	0.460	8
	100	82003761	0.640	8
	150	82003762	0.880	4
	200	82003763	1.120	4
	300	82003764	1.840	2
	400	82003765	2.390	2
	500	82003766	3.370	2
	600	82003767	4.000	2
BK8	60	82004011	0.476	8
	100	82004012	0.671	8
	150	82004013	0.920	4
	200	82004014	1.170	4

On request, check availability

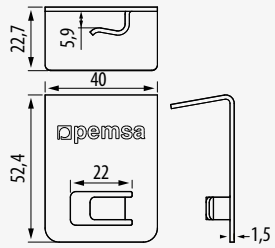
S	⇔	Ref	kg/u	
BK8	300	82004015	1.930	2
	400	82004016	2.480	2
	450	82004017	3.090	2
	500	82004018	3.490	2
	600	82004019	4.130	2
PT	60	82002531	0.493	8
	100	82002532	0.690	8
	150	82002533	0.939	4
	200	82002534	1.190	4
	300	82002535	1.960	2
	400	82002536	2.540	2
	500	82002537	3.555	2
	600	82002538	4.210	2
304	60	73051060	0.385	8
	100	73051100	0.544	8
	150	73051150	0.750	4
	200	73051200	0.957	4
	300	73051300	1.380	2
	400	73051400	2.116	2
	500	73051500	2.602	2
	600	73051600	3.577	2
316L	60	73061060	0.385	8
	100	73061100	0.544	8
	150	73061150	0.750	4
	200	73061200	0.957	4
	300	73061300	1.380	2
	400	73061400	2.116	2
	500	73061500	2.602	2
	600	73061600	3.577	2

ETIM: EC001000

rejiband® cover fixing



S	Ref	kg/u	
AZ+	82003333	0.033	20

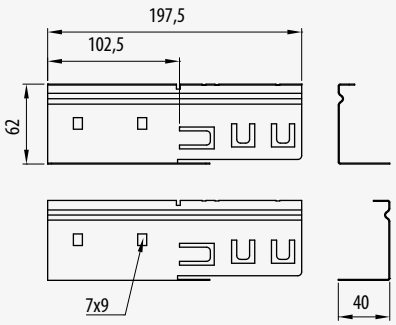


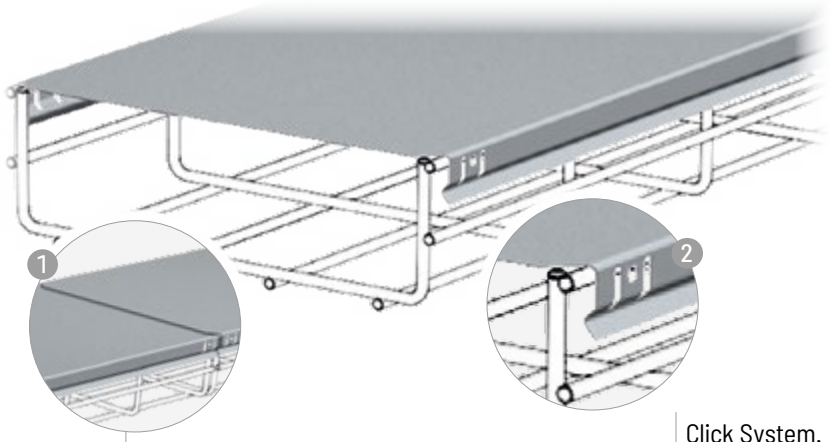
Coupler rejiband®- pemsaband®



S	Ref	kg/u	
PG	70120200	0.190	2
GC	70130200	0.214	2

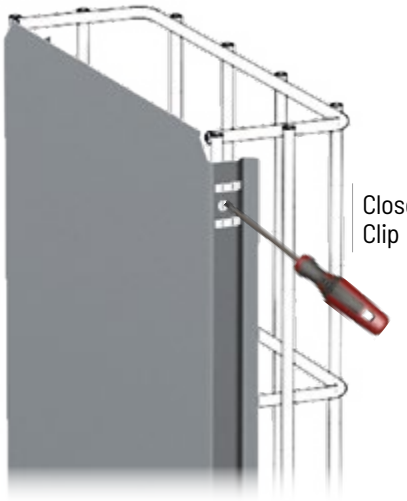
ETIM: EC002413





Overlap of Covers. Increases the rigidity

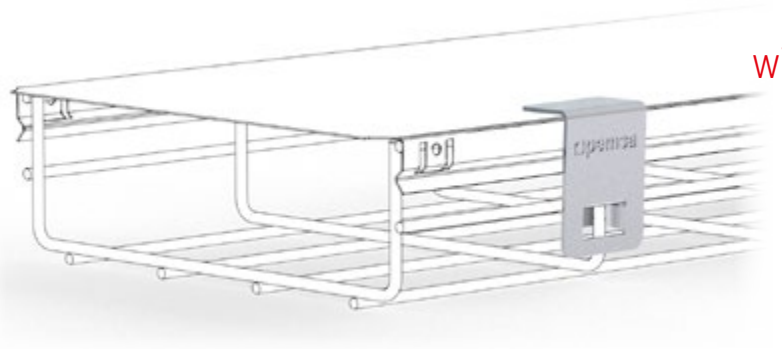
Click System. No screws are required



Close Clip

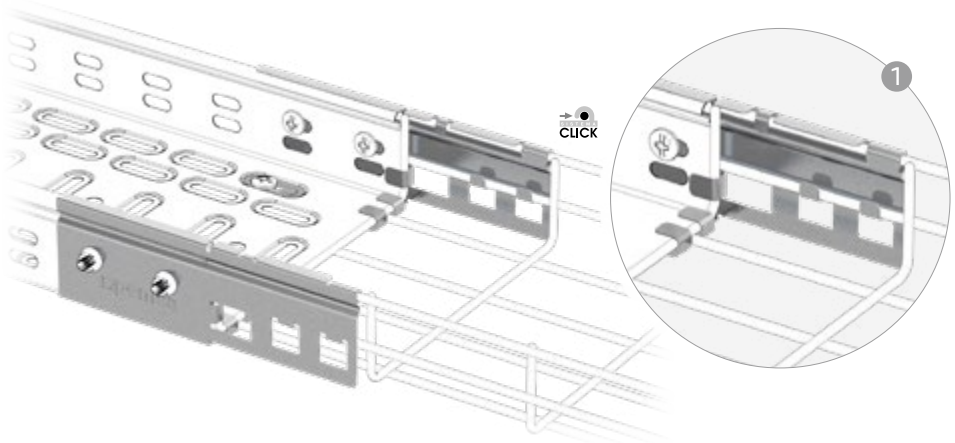
Safe vertical installation. No additional fixings

Secure vertical fixing!



Maximum safety against wind and extreme weather.

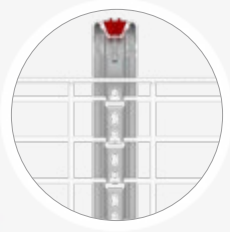
Enhanced security against extreme weather and wind



<50mΩ Electrical Continuity guaranteed

6 x 67030093 i 190







IDEA

Universal Omega Splus

Compatible with all trays

IEC 61537

i 152

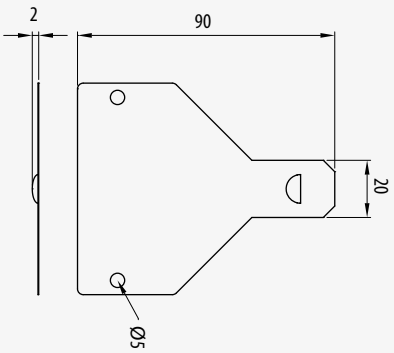
Identification Label



35-60-100-150 • 60-600

Ref	kg/u	
68000020	0.002	50

ETIM: EC002935



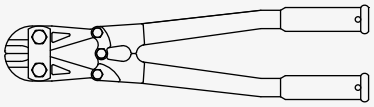
Bolt Croppers



35-60-100-150 • 60-600

Ref	kg/u	
68000058	1.600	1

ETIM: EC002935



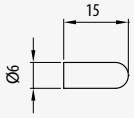
Wire End Cap



35-60-100-150 • 60-600

Ref	kg/u	
68000049	0.001	100

ETIM: EC002935



Zinc Paint Spray 400 ml



35-60-100-150 • 60-600

S	Ref	kg/u	
GC	68000052	0.520	1
BK8	68000053	0.520	1

ETIM: EC002935

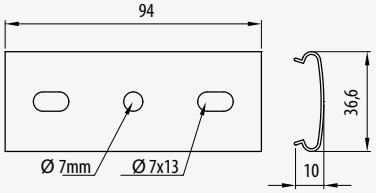
Box Support



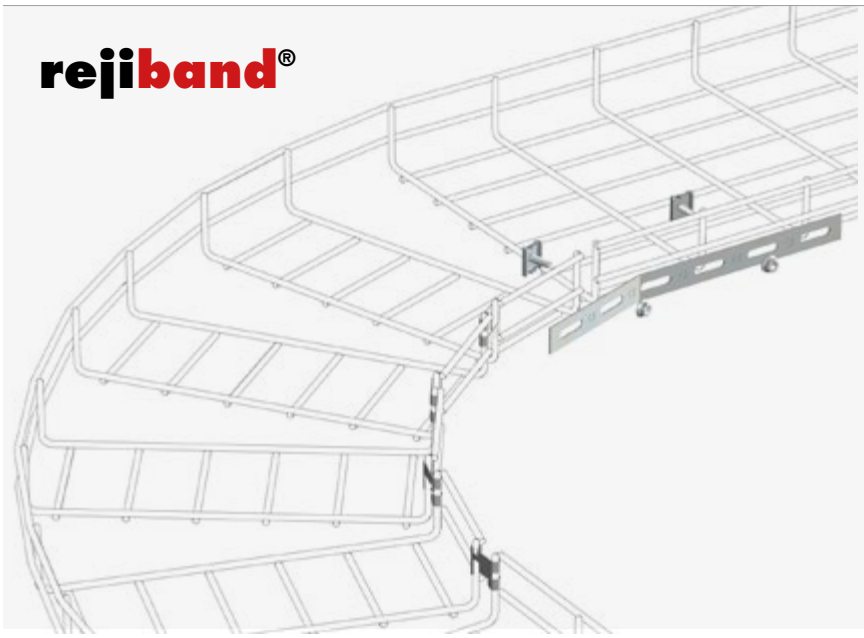
60-100-150 • 60-600

Ref	kg/u	
68000040	0.010	20

ETIM: EC002935



rejiband®



IDEA

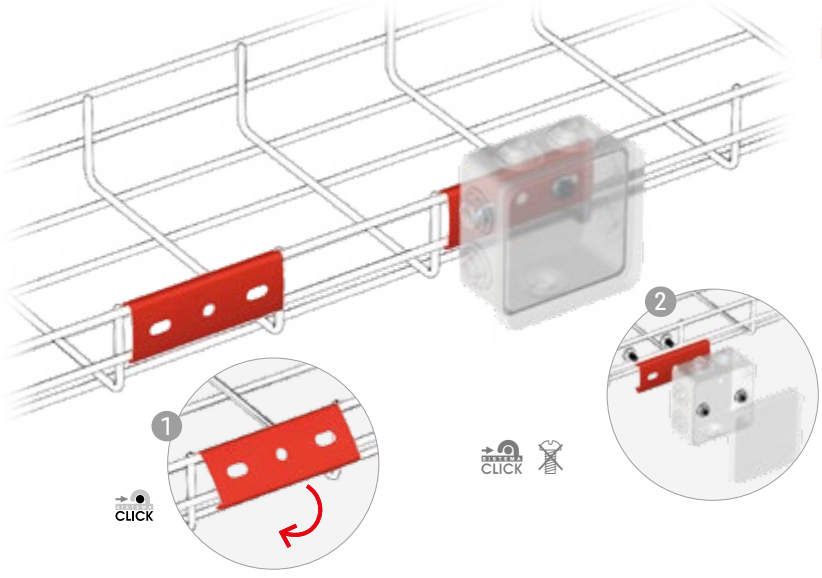
Bends, T, accessories



Download here.







Fast and economical

Multiple Applications:
- Lamps
- Emergency lighting
- Boxes
- Router
- Sensors
- CO_2 Detectors
- Cameras

Luminaire and Box Support

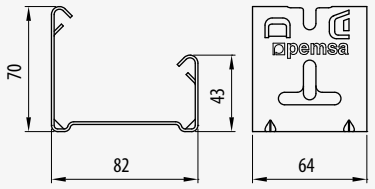




S	Ref	kg/u	
EZ	67010030	0.143	10
GC	67030030	0.144	10
BK8	67080030	0.143	10

Not 60, 150, 450

ETIM: EC002935



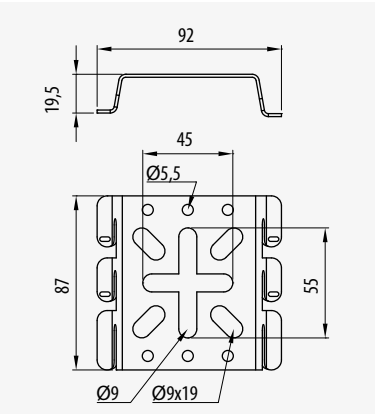
Mini Universal Bracket



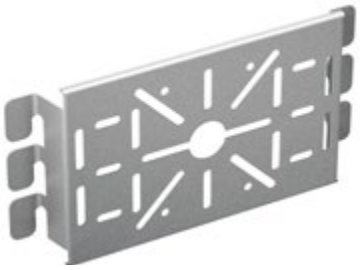


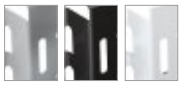
S	Ref	kg/u	
PG	62026010	0.091	10
GC	62036010	0.101	10
BK8	62086010	0.091	10
316L	62066010	0.095	10

ETIM: EC000022



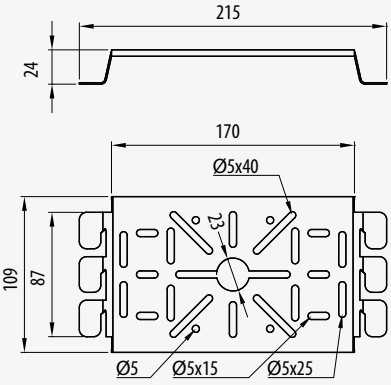
Universal Bracket





S	Ref	kg/u	
PG	62026011	0.173	10
GC	62036011	0.187	10
BK8	62086011	0.173	10
316L	62066011	0.180	10

ETIM: EC000022



Fixing Support

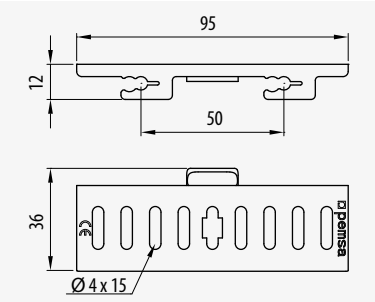


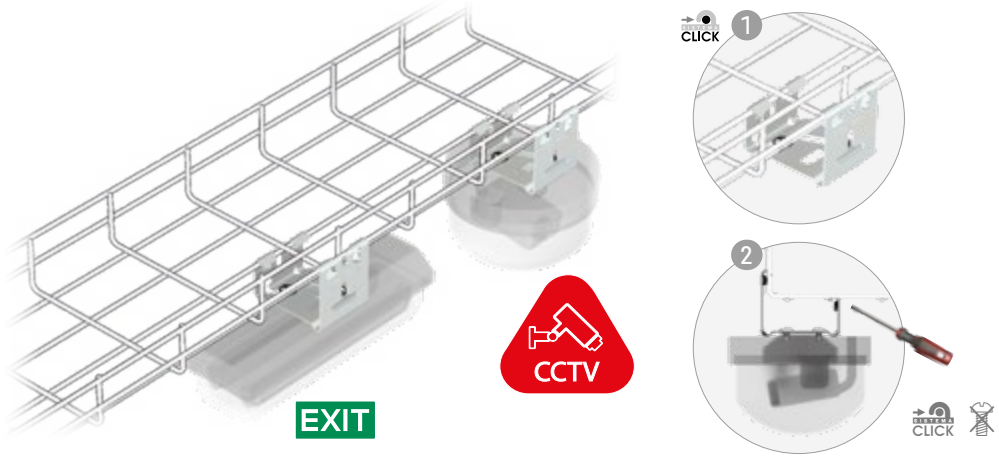


	Ref	kg/u	
	68000010	0.009	20
	68000110	0.009	20

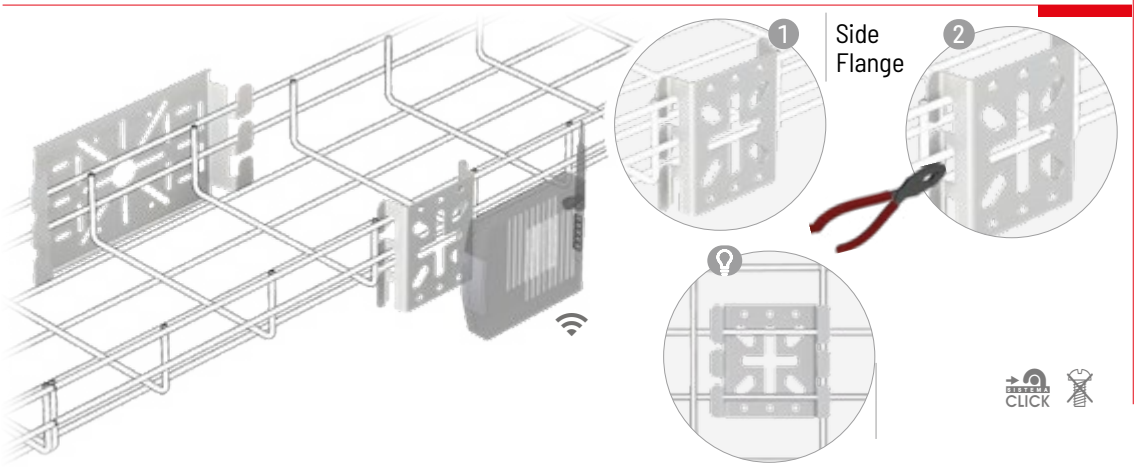
ETIM: EC002407

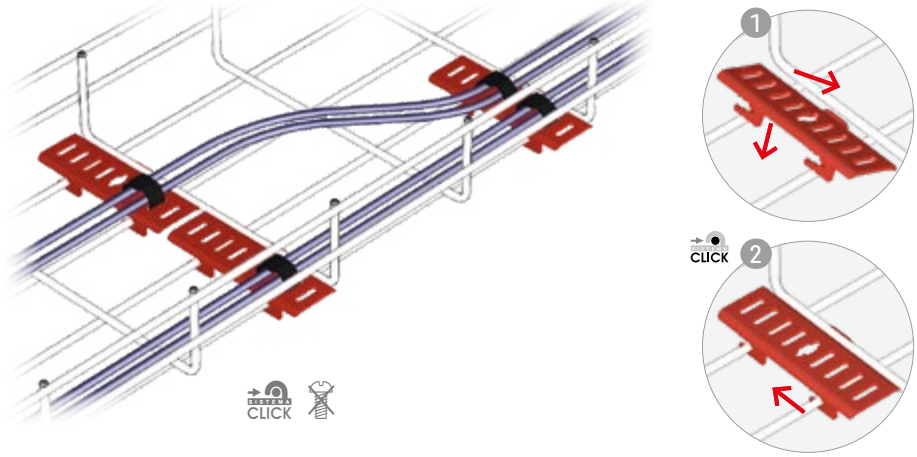
68000110: V0, UL94





Multiple Applications:
- Lamps
- Emergency lighting
- Boxes
- Router
- Sensors
- CO_2 Detectors
- Cameras





Cable Management

Cables
Fibre Optic
Power Cables



SOLUTIONS

Data Center

rejiband® RAPIDE

BLACK C8® IEC 61537

IEC 61537 FLVE-1

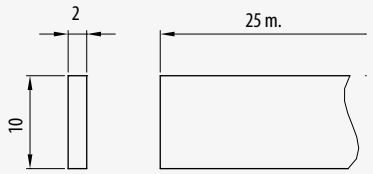
Rejifix



• 35-60-100-150 • 60-600

Ref	kg/u	u
68000002	0.140	1

ETIM: EC002407



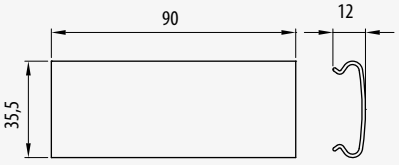
Identification Plate



• 60-100-150 • 60-600

Ref	kg/u	u
69000400	0.011	20

ETIM: EC002407



Data Outlet

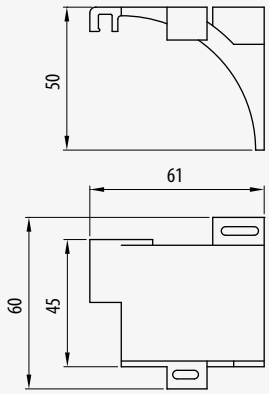


• 35-60-100-150 • 100-600

	Ref	kg/u	u
	67020039	0.014	10
	67020139	0.014	10

ETIM: EC002407

67020139: V0, UL94



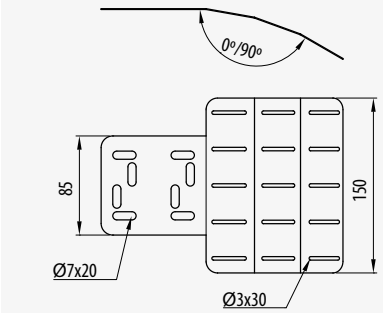
Cable Outlet



• 35-60-100-150 • 60-600

S	Ref	kg/u	u
PG	67010016	0.132	1
GC	67030016	0.157	1

ETIM: EC002407

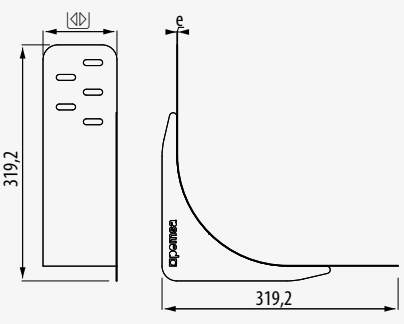


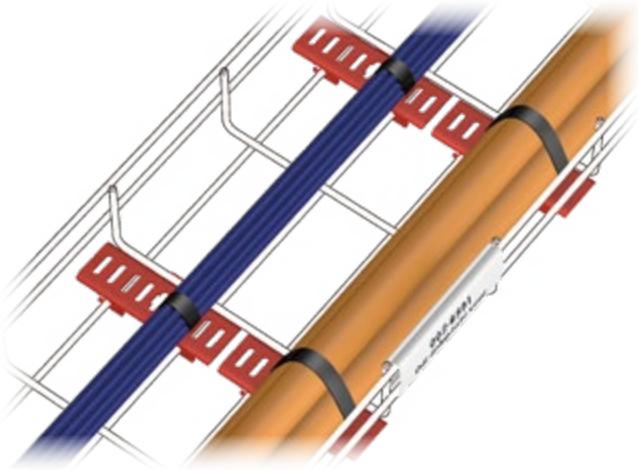
Radius Support

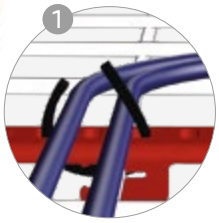


• 60-100 • 60-600

S		Ref	kg/u	u
EZ	60	82003330	0.350	1
	100	82003328	0.517	1
	150	82003453	0.727	1
GC	60	82003332	0.379	1
	100	82003329	0.560	1
	150	82003455	0.787	1

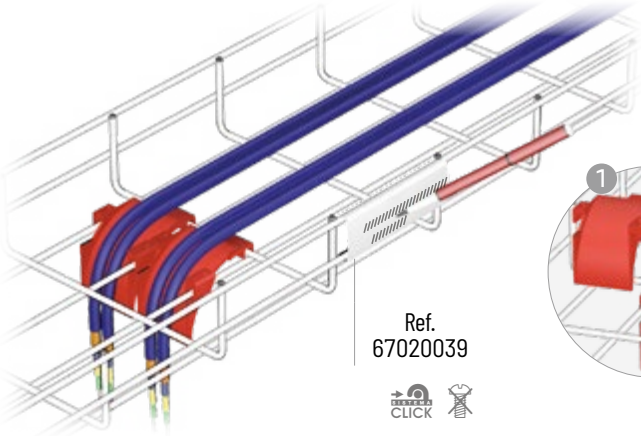






Reusable

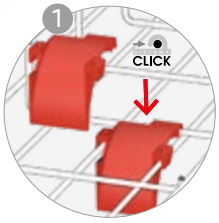
Fixation of power and data cables

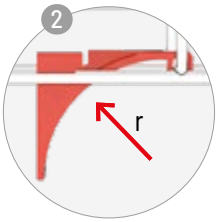


Ref.
67020039

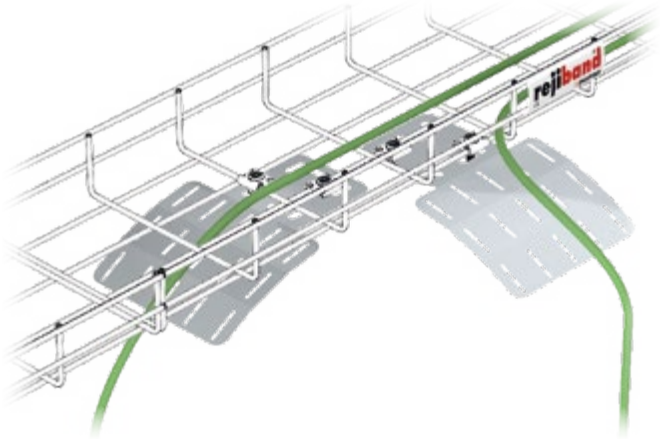
CLICK

Protects cables.
Optimum bending radius

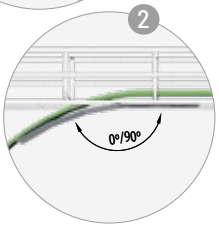




Cables
Bending Radius <50 mm



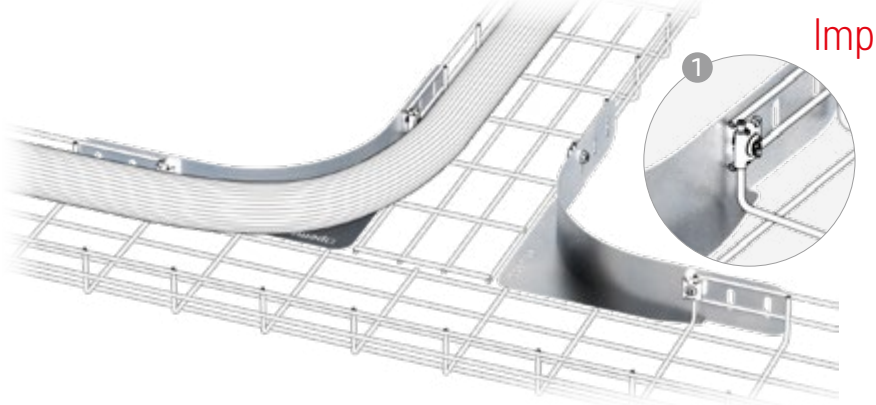




x 2 | 036

Adjustable

Outlet protection for Power and Data Cables



Improved and safe bends

For Rejiband wire mesh trays in data cable installations and Data Centers

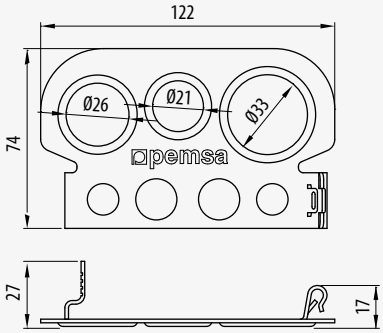
Conduit Gland Bracket



60-100-150 • 60-600

S	Ref	kg/u	u
EZ	67010040	0.065	10
BK8	67080040	0.082	10

ETIM: EC002407



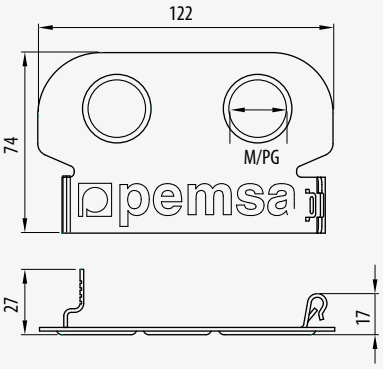
Double Gland Bracket



60-100-150 • 60-600

S		Ref	kg/u	u
EZ	M20, PG13, ½"	67010240	0.101	10
	M25, PG16, 3/4"	67010340	0.097	10
	M32, PG29, 1"	67010440	0.089	10
BK8	M20, PG13, ½"	67080240	0.101	10
	M25, PG16, 3/4"	67080340	0.097	10
	M32, PG29, 1"	67080440	0.089	10

ETIM: EC002407



Light Duty Ceiling Support

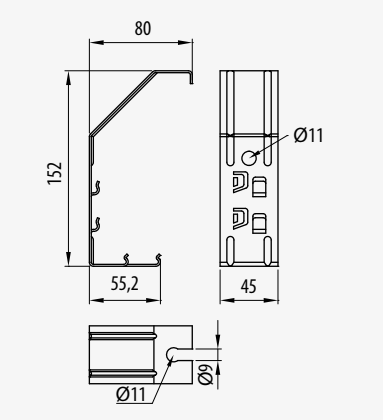


60-100-150 • 35-60

S	Ref	kg/u	u
EZ	62016020	0.127	10
GC	62036020	0.127	10
BK8	62086020	0.127	10

Not rejiband® 35x60

ETIM: EC000022



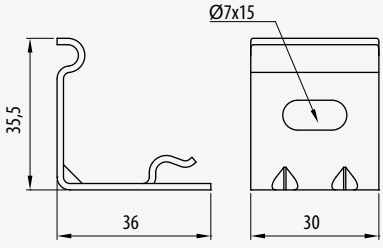
Light Duty Wall Support

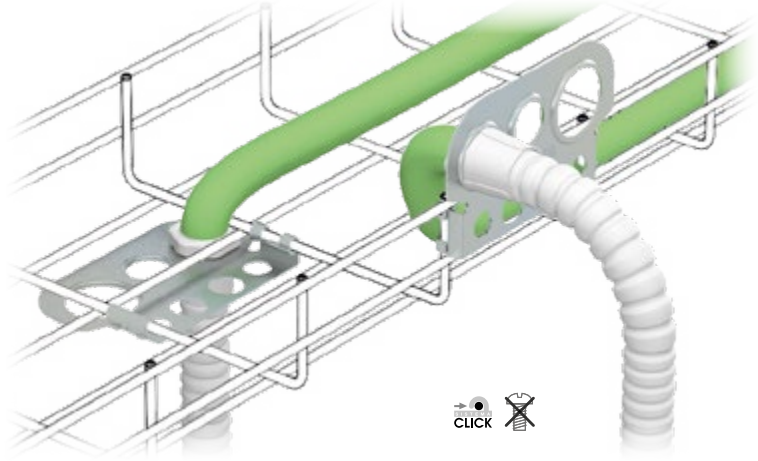


60 • 100

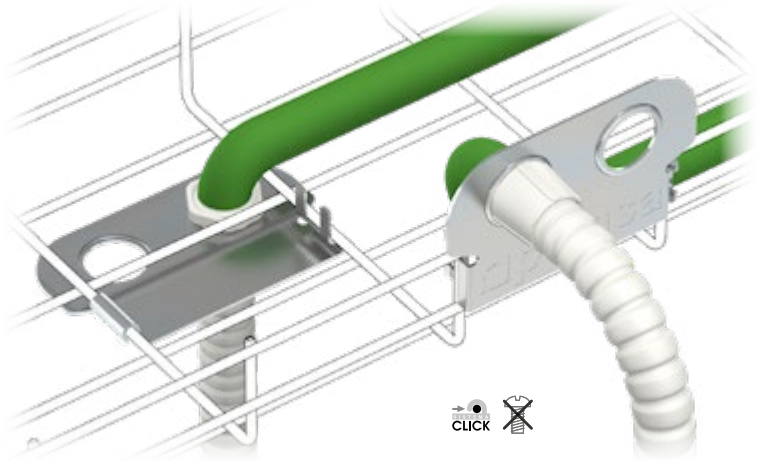
S	Ref	kg/u	u
EZ	62016021	0.055	25
GC	62036021	0.055	25
BK8	62086021	0.055	25

ETIM: EC000022

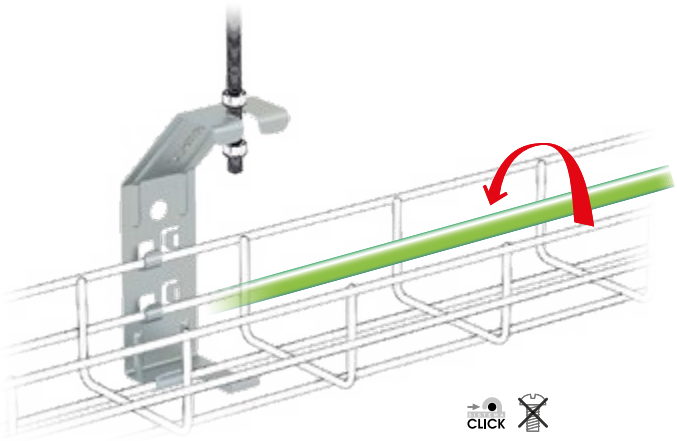


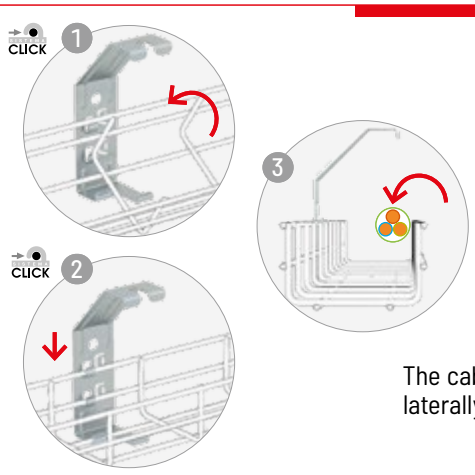


Protects cable outlet

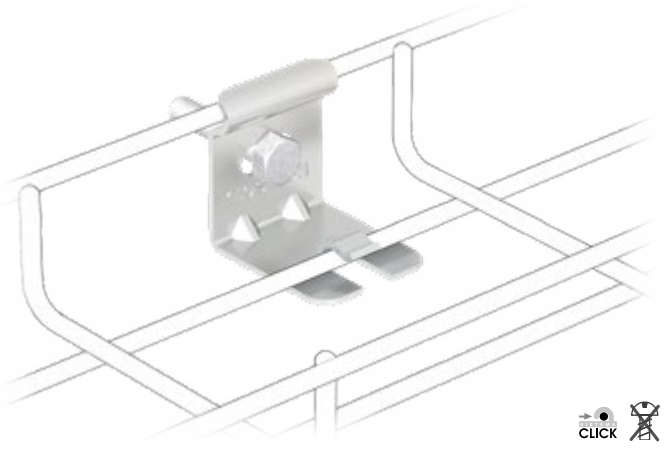


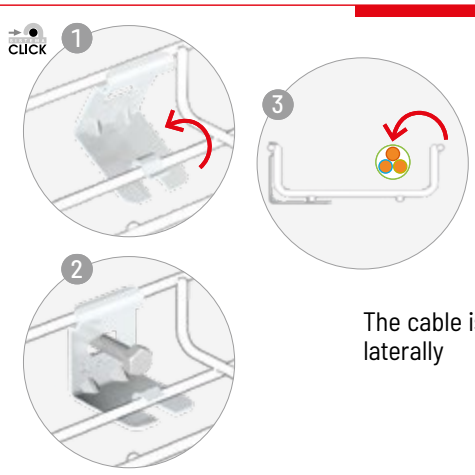
Use with Pemsa Conduit + RGp Coupler





The cable is introduced laterally





The cable is introduced laterally

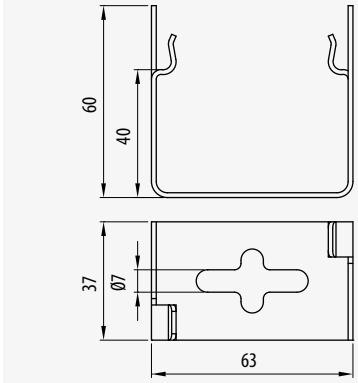
Base Support 60



S	Ref	kg/u	
EZ	62016022	0.066	10
GC	62036022	0.066	10
BK8	62086022	0.066	10
316L	62066022	0.066	10

35-60 • 60

ETIM: EC000022



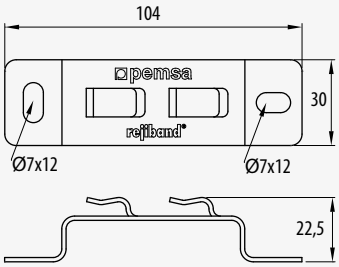
Side Support 60



S	Ref	kg/u	
EZ	62011060	0.042	25
GC	62031060	0.044	25
BK8	62081060	0.044	25
316L	62061060	0.042	25

60 • 60-100-150

ETIM: EC000022



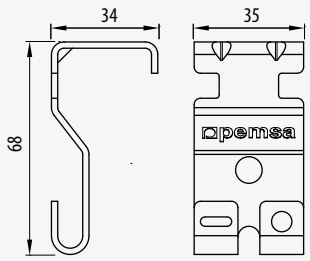
Suspension Hanger



S	Ref	kg/u	
PG	81000019	0.058	18
GC	81000021	0.057	18
BK8	81000022	0.057	18

35-100 • 60-600

ETIM: EC000022



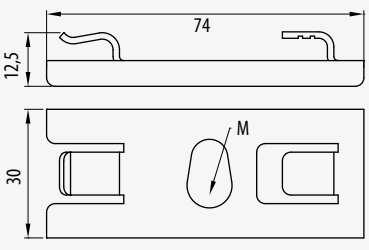
Click Central Suspension

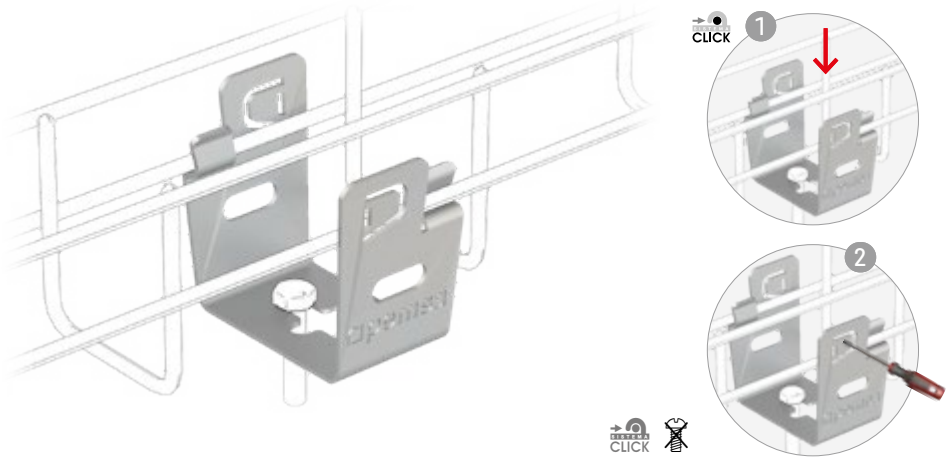


S	M	Ref	kg/u	
EZ	M6	67010143	0.046	20
	M8/M10	67010043	0.045	20
GC	M6	67030143	0.048	20
	M8/M10	67030043	0.048	20
BK8	M6	67080143	0.046	20
	M8/M10	67080043	0.045	20
316L	M6	67060143	0.045	20
	M8/M10	67060043	0.045	20

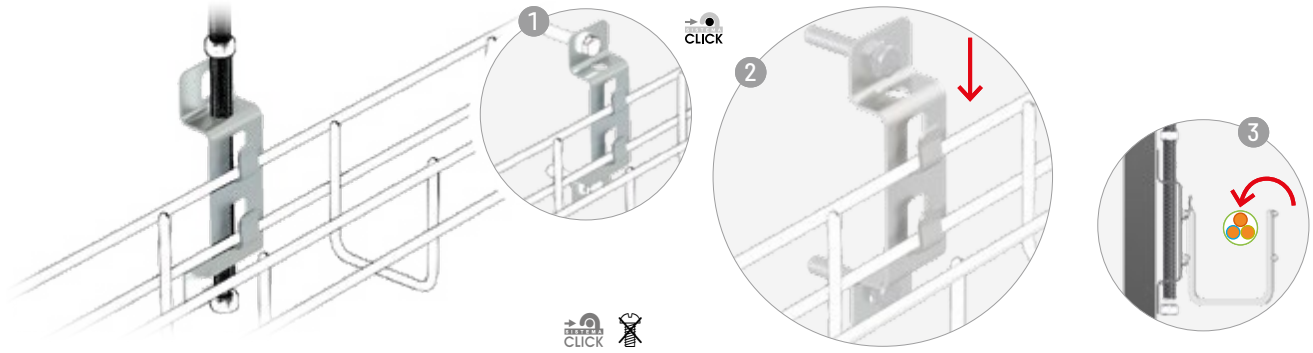
35-60-100 • 100-150-200

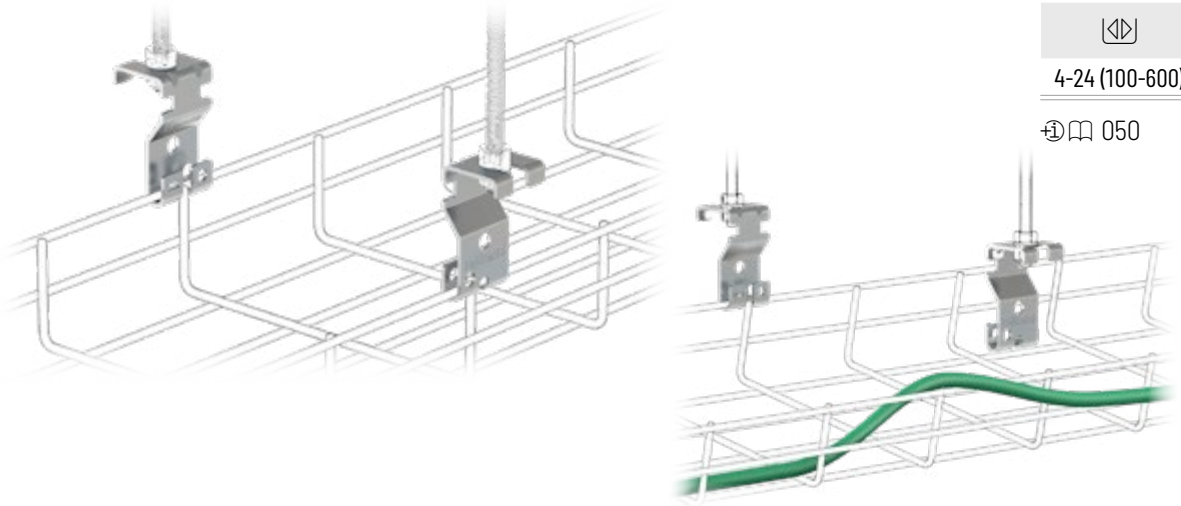
ETIM: EC001003





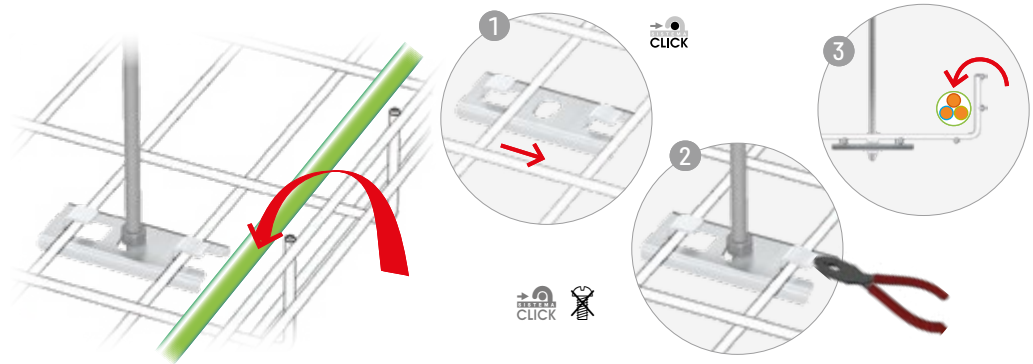
Adequate support for:
rejiband® 35x60 & 60x60





4-24 (100-600)	2

050



x 1 050
x 2 191
x 1 172

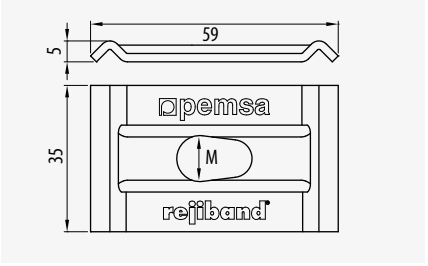
Central Hanging Plate





• 35-60-100 • 100-150-200				
S	M	Ref	kg/u	
EZ	M6	67010144	0.033	20
	M8/M10	67010046	0.033	20
GC	M6	67030144	0.032	20
	M8/M10	67030046	0.032	20
BK8	M8/M10	67080046	0.030	20
316L	M8/M10	67060046	0.031	20

ETIM: EC001003

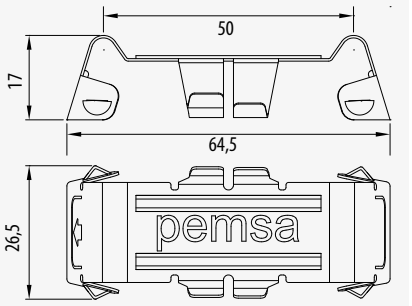


Strut Clip



• 35-60-100-150 • 100-600			
S	Ref	kg/u	
316L	67060050	0.008	100

ETIM: EC000483

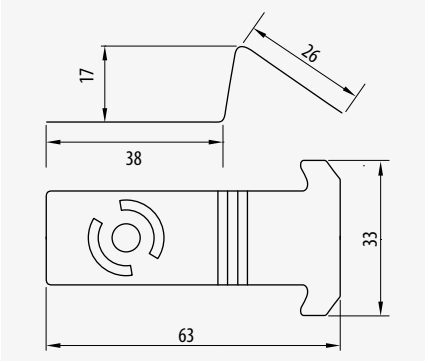


Strut Clip



• 35-60-100-150 • 100-600			
S	Ref	kg/u	
GC	67030049	0.016	50

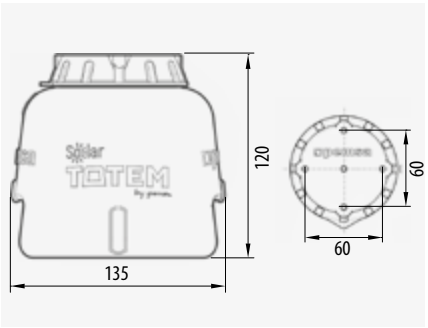
ETIM: EC000483



Solar Totem



• 35-60-100-150 • 100-600			
F	Ref	kg/u	
PP	82003450	0.161	4

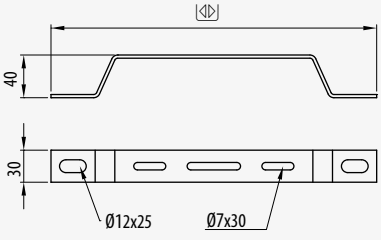


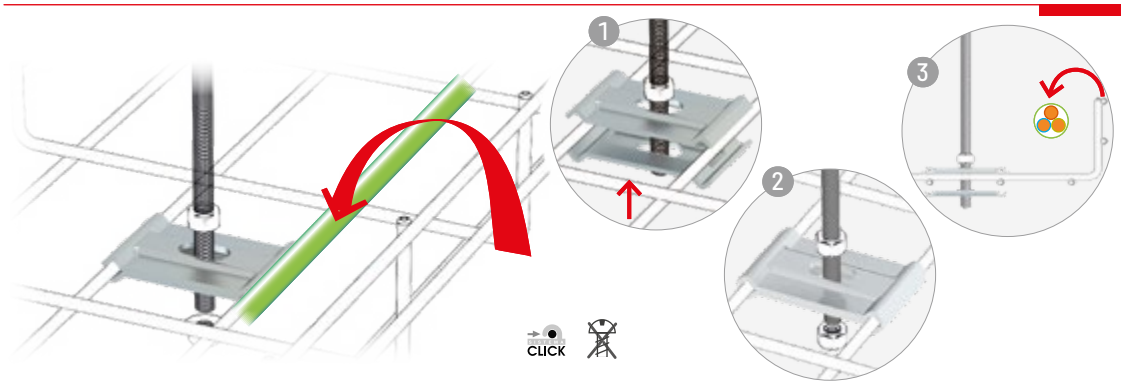
Stand off Bracket



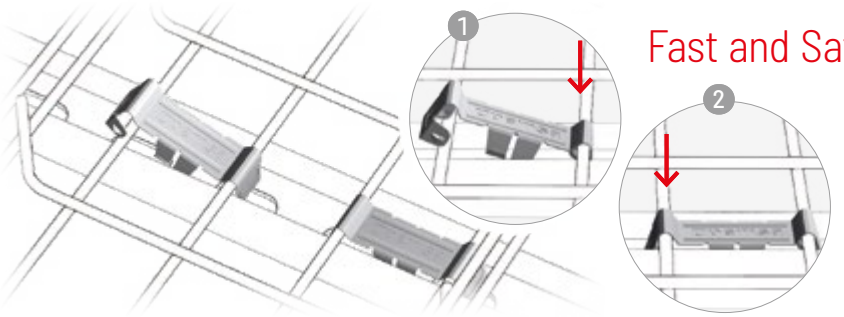
• 35-60-100-150 • 60-600				
S	A	Ref	kg/u	
PG	180	67030539	0.172	10
	350	67030540	0.321	10
GC	180	67030541	0.242	10
	350	67030542	0.351	10
316L	180	67060541	0.132	10
	350	67060542	0.214	10

ETIM: EC000022





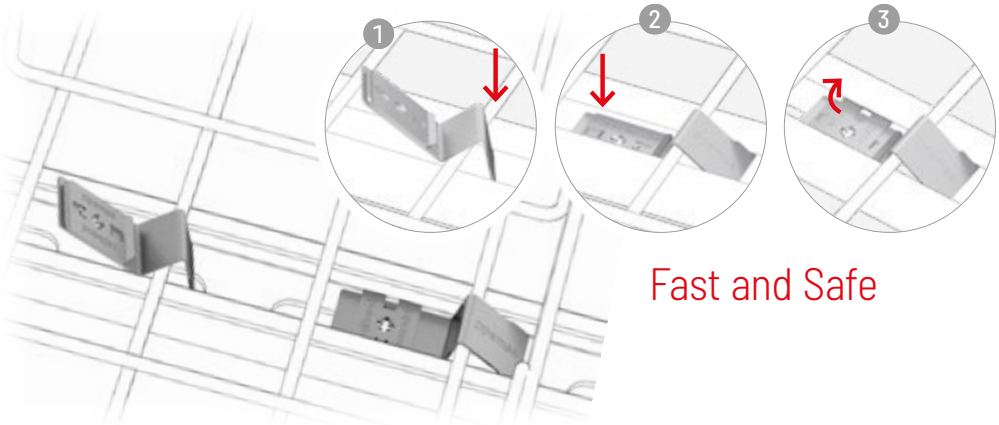
x 2 052
x 2 191
x 1 172



Fast and Safe

Assembly on strut 41x41 and 41x21

Compatible with any brand of strut and any size of Rejiband except 35x60 & 60x60



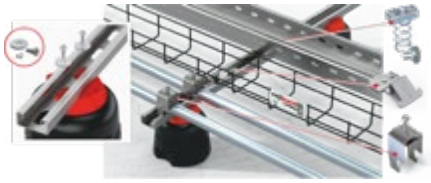
100-300	1	052
400-600	2	

Fast and Safe

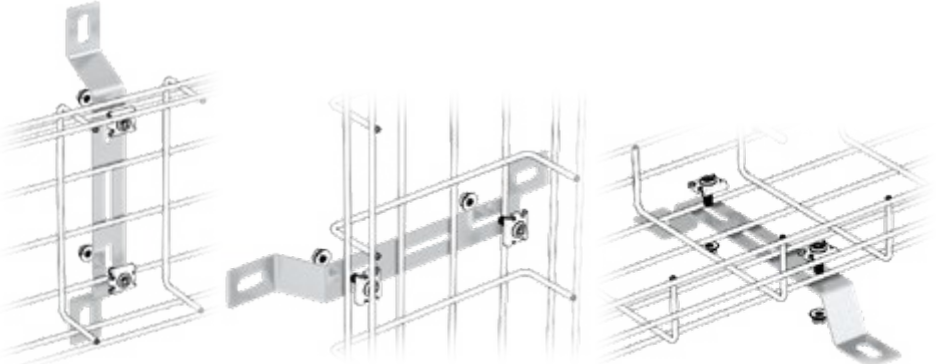
Assembly on strut 41x41 and 41x21

Compatible with any brand of strut and any size of Rejiband except 35x60 & 60x60









Applications:

- Technical floors
- Telecoms
- Technical rooms

Stand off Bracket Click



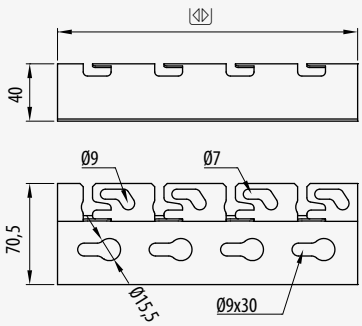


CE UK CA RoHS CLICK

• 35-60-100-150 • 100-600

S		Ref	kg/u	u
PG	100	67020520	0.119	10
	200	67020522	0.225	10
	300	67020524	0.331	10
GC	100	67030520	0.128	10
	200	67030522	0.241	10
	300	67030524	0.355	10
304	100	67050520	0.121	10
	200	67050522	0.228	10
	300	67050524	0.336	10
316L	100	67060520	0.121	10
	200	67060522	0.228	10
	300	67060524	0.336	10

ETIM: EC000022



Stand off Bracket Click 100



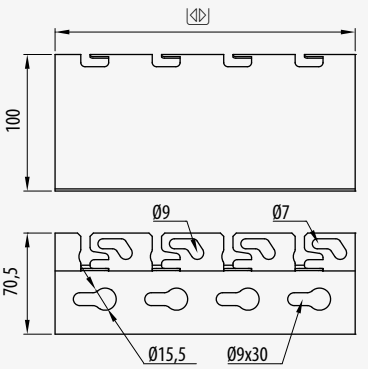


CE UK CA RoHS CLICK

• 35-60-100-150 • 100-300

S		Ref	kg/u	u
316L	100	67060560	0.191	10
	200	67060562	0.369	10
	300	67060564	0.546	10

ETIM: EC000022



Floor Foot





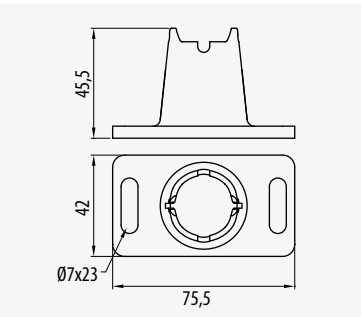
CE UK CA RoHS CLICK

• 35-60-100-150 • 60-600

	Ref	kg/u	u
	68000060	0.022	100
	68000160	0.022	100

ETIM: EC000022

68000160: V0, UL94



Metal Foot



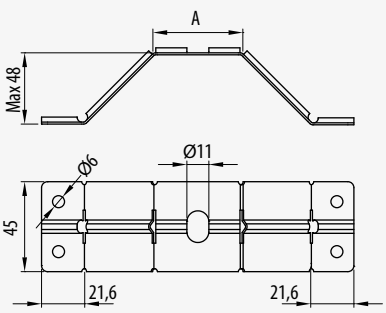


CE UK CA RoHS CLICK

• 35-60-100-150 • 60-600

S	A	Ref	kg/u	u
PG	45	67020020	0.065	10
	90	67020120	0.081	10
GC	45	67030020	0.068	10
	90	67030120	0.085	10

ETIM: EC000022



Adhesive & Hardener



UK CA RoHS

• 35-60-100-150 • 60-600

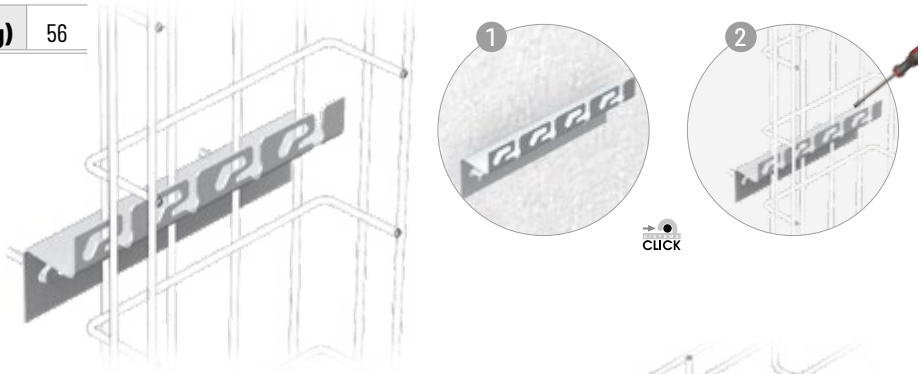
Ref	kg/u	u
68000066	0.022	100

ETIM: EC000022



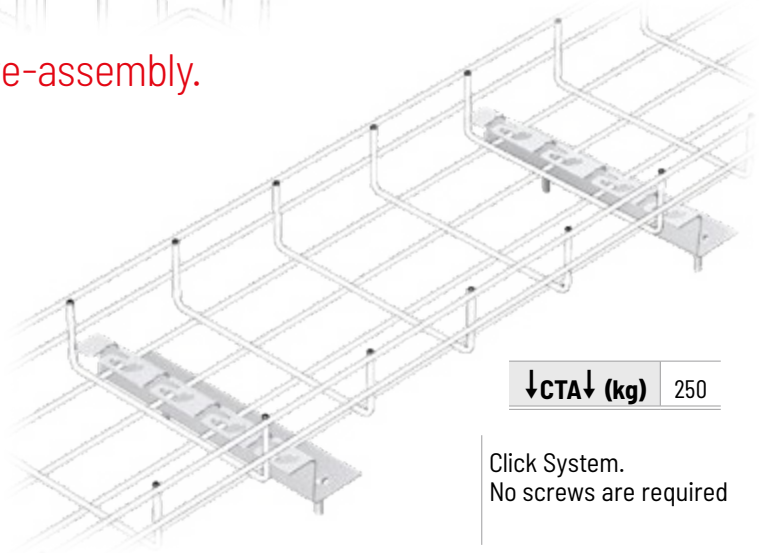
A+B

↓CTA↓ (kg)	56



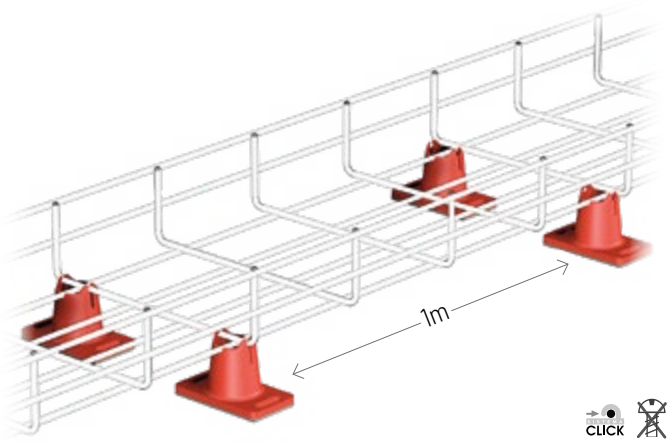
Applications:
- Technical floors
- Telecoms
- Technical rooms

Safe vertical pre-assembly. Doesn't fall off



↓CTA↓ (kg)	250

Click System.
No screws are required





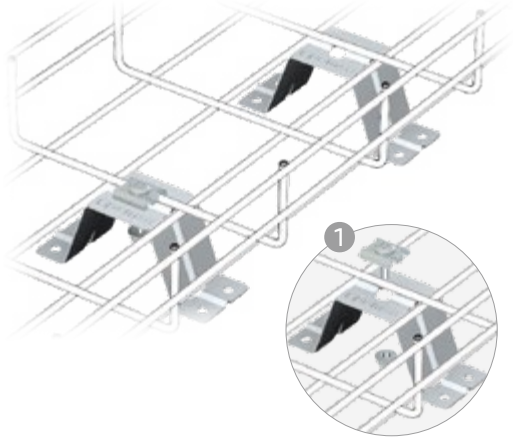
Easy, Economical

ref. 68000066

Adhesive & hardener

Quick Assembly

Stackable



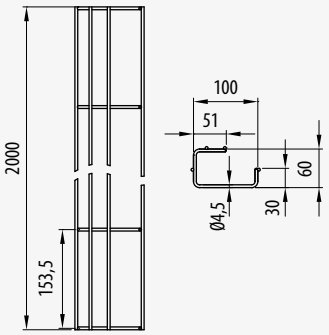
Applications:
- Technical floors
- Telecoms
- Technical rooms

rejitech® False Ceiling Tray



S	A	• 100	Ref	kg/m	u
EZ	60	100	60215020	0.671	8

ETIM: EC000853

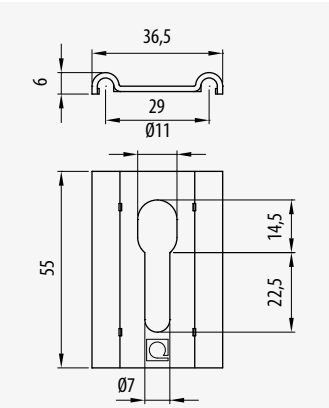


rejitech® Ceiling Fastener



S	Ref	kg/m	u
EZ	67010052	0.029	25

ETIM: EC000482

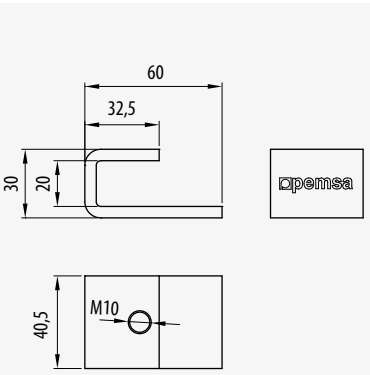


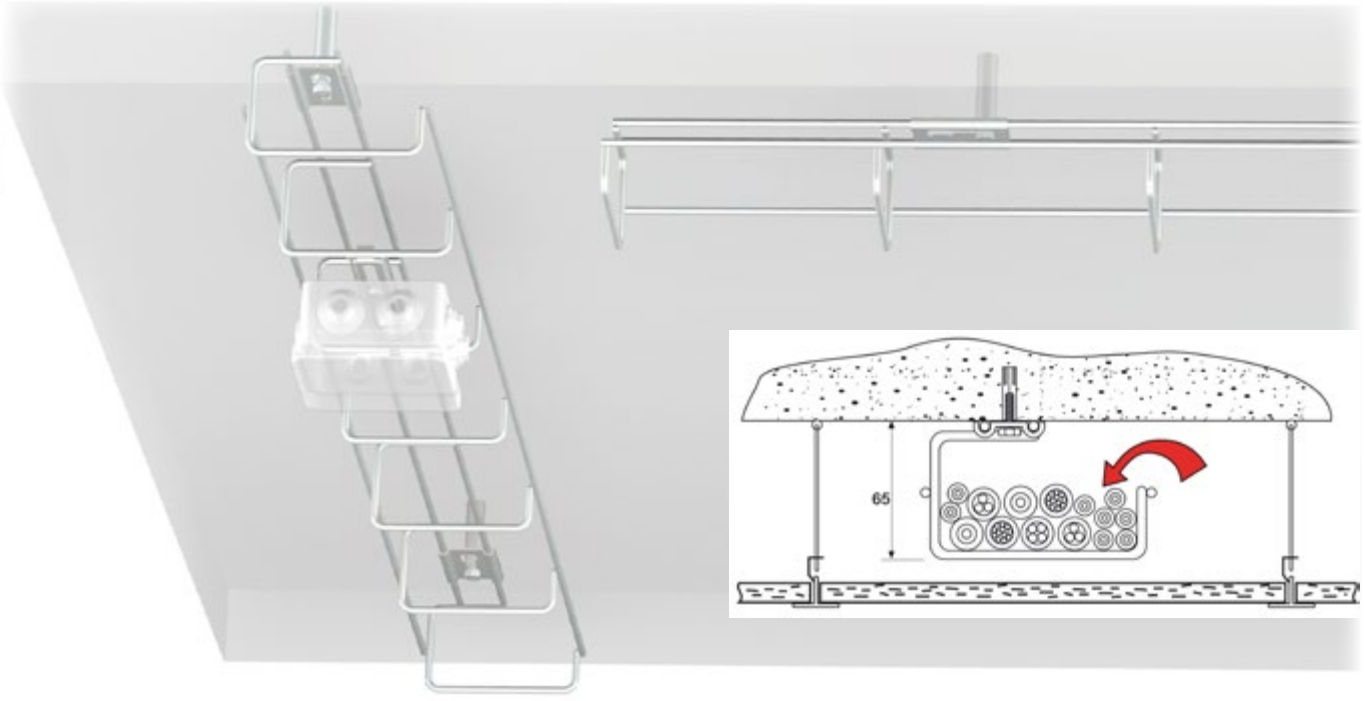
Angle Tray Fastener



S	Ref	kg/m	u
EZ	67010051	0.177	10

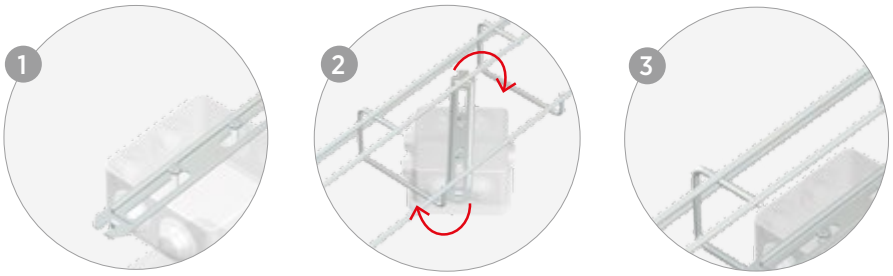
ETIM: EC000482



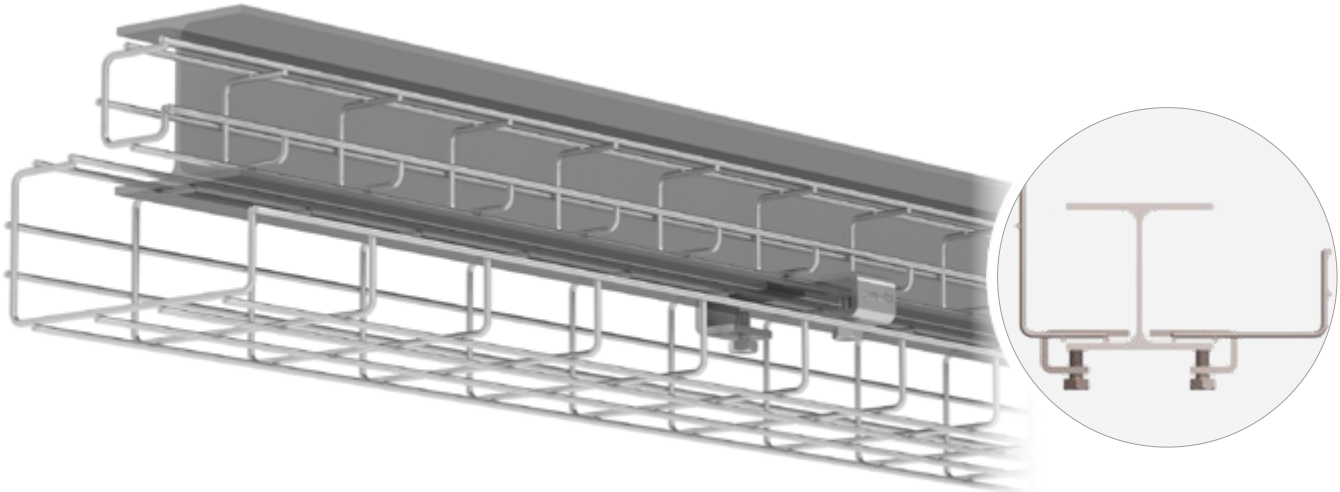


Easy installation





Perfect fitting to the beam



pemsa

rejitech® G+

60 100 150 200

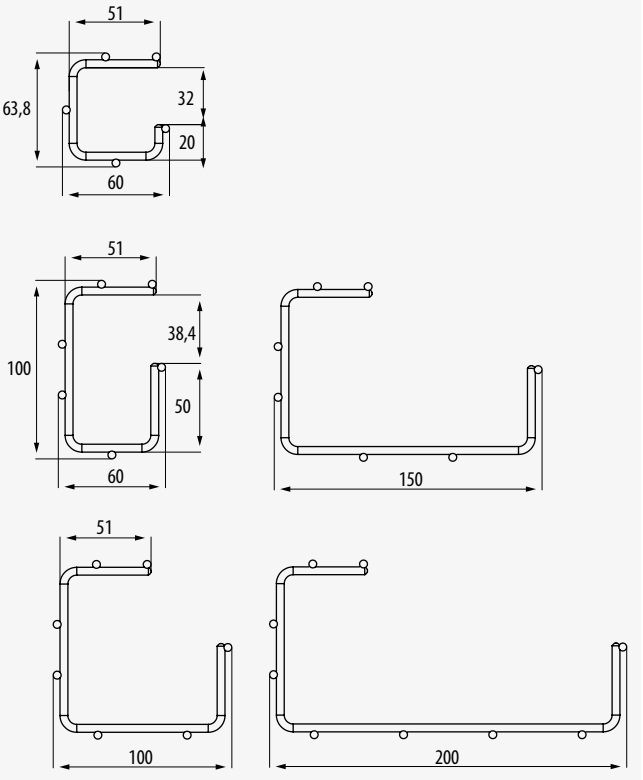
False Ceiling and Reduced Spaces

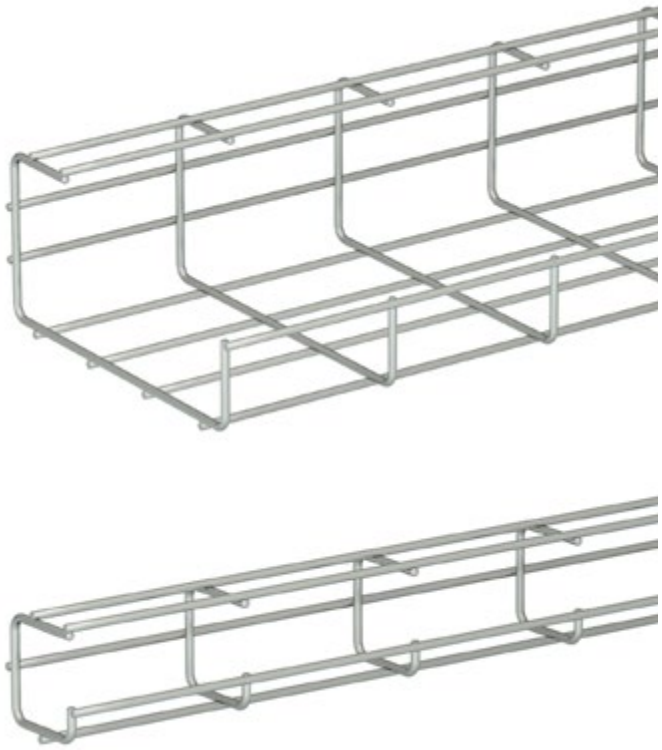
60-100 • 60-200 • 3000



ETIM: EC000853

		EZ	BK8	kg/m	
60	60	60613206	60683206	0.714	8
100	60	60613306	60683306	0.896	8
	100	60613310	60683310	1.049	4
	150	60613315	60683315	1.104	6
	200	60613320	60683320	1.376	2



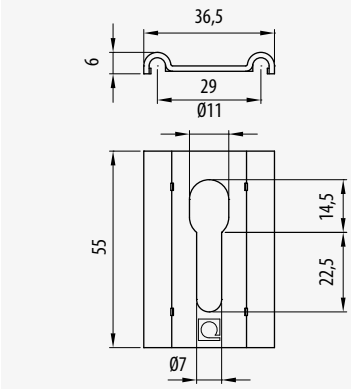


Ceiling Fastener rejitech®



	Ref	kg/u	
EZ	67010052	0.029	25
GC	67030252	0.029	25
BK8	67080252	0.029	25

ETIM: EC000482



pemsaband®

Perforated and solid cable trays

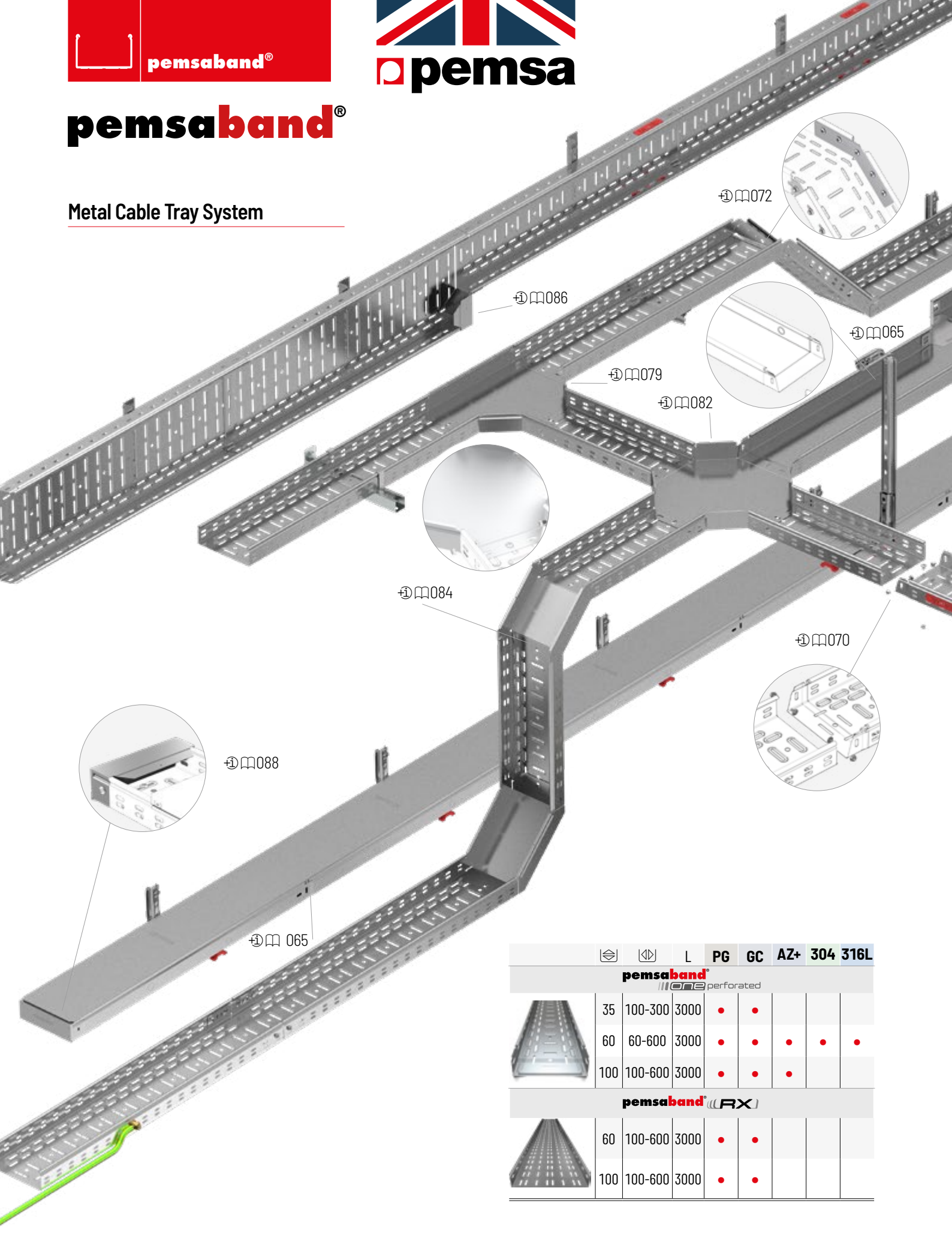


pemsaband®

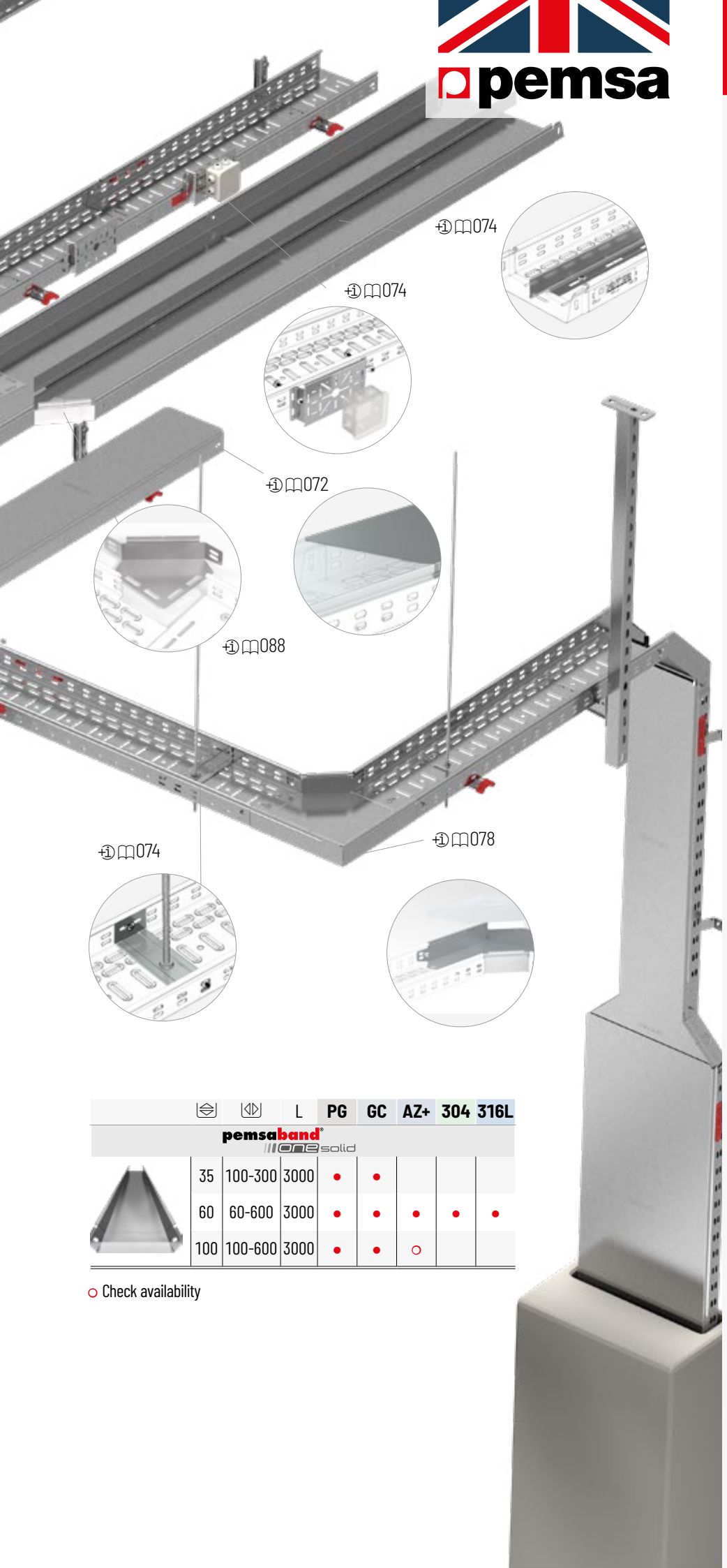
pemsa

pemsaband®

Metal Cable Tray System



			L	PG	GC	AZ+	304	316L
pemsaband one perforated								
	35	100-300	3000	•	•			
	60	60-600	3000	•	•	•	•	•
	100	100-600	3000	•	•	•		
pemsaband RX								
	60	100-600	3000	•	•			
	100	100-600	3000	•	•			

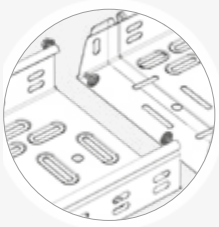


			L	PG	GC	AZ+	304	316L
pemsaband® one solid								
	35	100-300	3000	•	•			
	60	60-600	3000	•	•	•	•	•
	100	100-600	3000	•	•	○		

○ Check availability

International Standards:

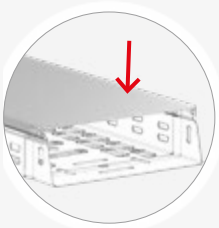
- International standard of Cable trays
- UL Certified
- DIN 4102-12 Fire Resistance
- AENOR N Mark IEC 61537
- CB Scheme IEC 61537
- RoHS 2019/863
- Retie approval
- IQNET ISO 9001
- ISO 14001
- CE directives
- UK Conformity Assessed
- Patented product



Click System



Universal System of Accessories



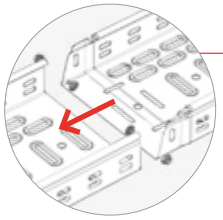
Click System on Cover



pemsaband® ONE

Perforated and solid cable trays

Advantages and features



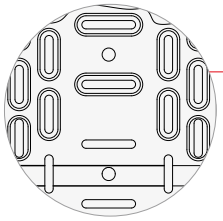
Quick Click Joint System

CLICK

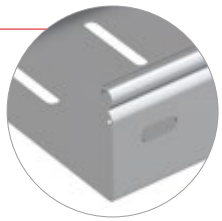
PG **GC** **AZ+** **PT** **304** **316L**

Wide range of protection systems

Perforated and embossed base increases the load capacity



Safety edge. Protects and strengthens the cable tray





Universal Click System on Accessories. Compatible with all cable trays



Product Solutions



Service and Retail



Renewable Energies



Tunnels Infrastructures



Processing Industry



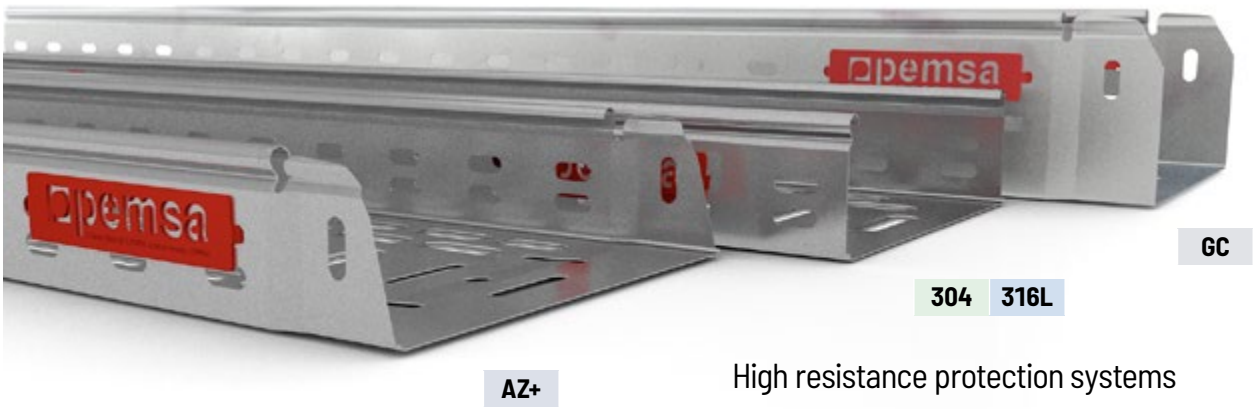
Energy Power Stations



Water Treatment

Quick Click Joint System available in 100mm height



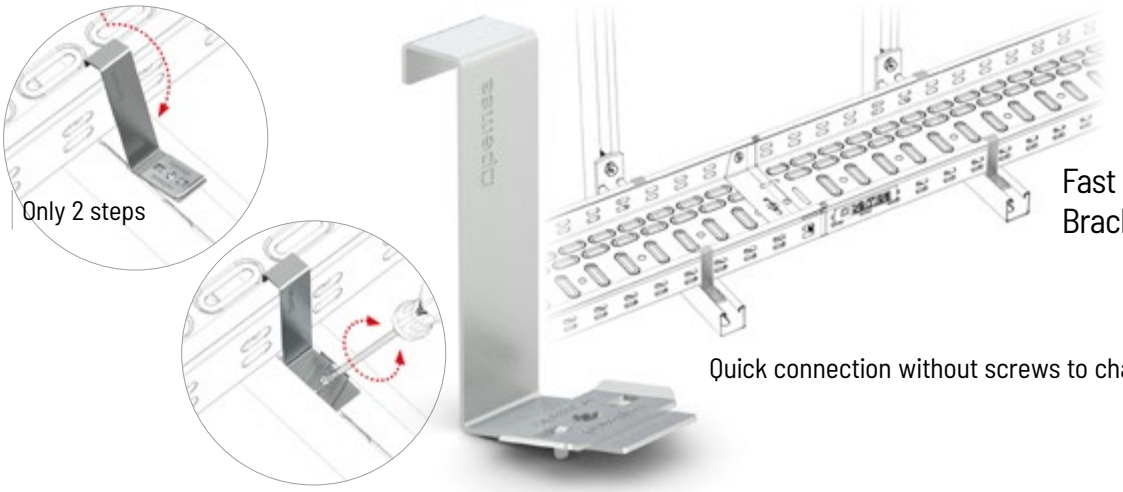


GC

304 316L

AZ+

High resistance protection systems



Fast Hold Down Bracket

Quick connection without screws to channel and strut

076

PT Polyester coating



Paint service on request, other RAL colours on demand.

RAL 9005	RAL 9010	RAL 7035	RAL 3024	RAL 1021	RAL 5012	RAL 2003

pemsaband®

pemsa

pemsaband® one perforated

Perforated Click System Cable Tray

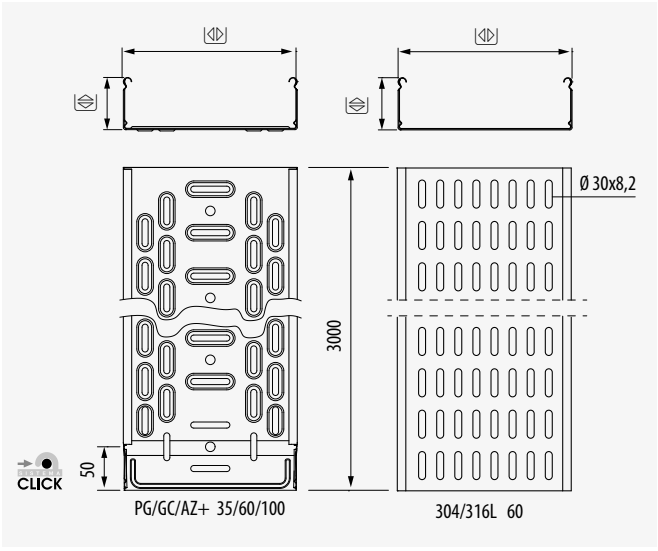
35, 60, 100 • 100-600 • 3000

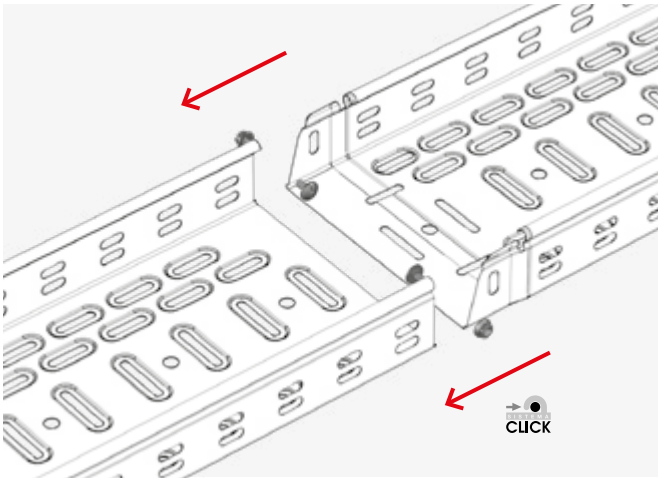


ETIM: EC000047

		PG	GC	AZ+	304*	316L*	kg/m PG	kg/m GC	kg/m AZ+	kg/m 304/316L	
35	100	75821100	75831100	-	-	-	0.691	0.867	-	-	8
	150	75821150	75831150	-	-	-	0.862	1.081	-	-	4
	200	75821200	75831200	-	-	-	1.241	1.507	-	-	4
	300	75821300	75831300	-	-	-	1.928	2.020	-	-	4
	400	75821400	-	-	-	-	-	-	-	-	4
60	60	75822060	75832060	82003744			0.730	0.910	0.867		8
	100	75822100	75832100	82003745	76452100	76462100	0.885	1.109	1.050	0.906	8
	150	75822150	75832150	82003746	76452150	76462150	1.267	1.535	1.260	1.076	4
	200	75822200	75832200	82003747	76452200	76462200	1.473	1.789	1.470	1.235	4
	300	75822300	75832300	82003748	76452300	76462300	2.199	2.599	2.500	1.911	2
	400	75822400	75832400	82003749	76452400	76462400	2.691	3.197	3.070	2.335	2
	500	75822500	75832500	82003750	76452500	76462500	3.666	4.263	3.670	3.244	2
	600	75822600	75832600	82003751	76452600	76462600	4.223	4.914	4.230	3.734	2
100	100	75224100	75234100	82004260	-	-	1.416	1.739	1.410	-	4
	200	75224200	75234200	82004261	-	-	2.122	2.517	2.420	-	2
	300	75224300	75234300	82004262	-	-	2.612	3.098	2.980	-	2
	400	75224400	75234400	82004263	-	-	3.576	4.104	4.400	-	2
	500	75224500	75234500	82004264	-	-	4.118	4.790	5.140	-	2
	600	75224600	75234600	82004265	-	-	4.669	5.431	5.830	-	2
35-60-100		67010093	67030093	67030093	93950002	93960002	+ 070			+ 070	

*Quick Click Joint System not available







pemsaband® one solid

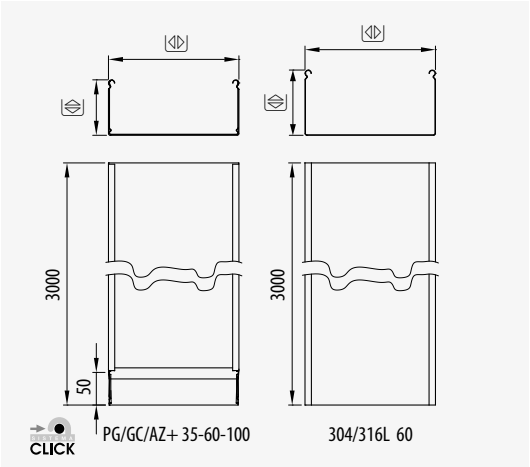
Metal Solid Click Cable Tray

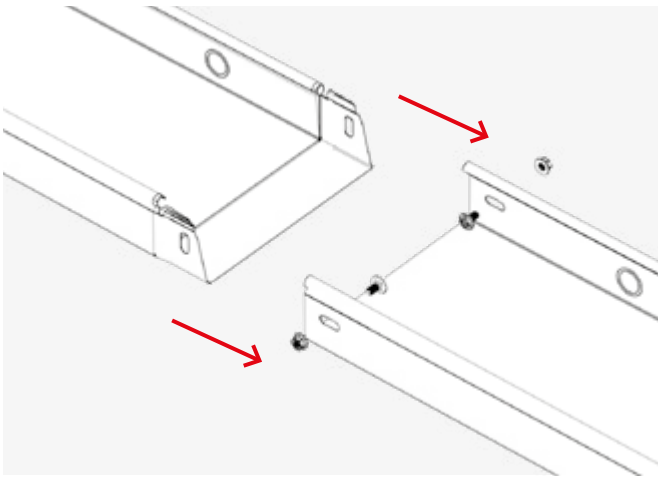
35, 60, 100 • 60-600 • 3000

ETIM: EC000047

		PG	GC	AZ+	304*	316L*	kg/m PG	kg/m GC	kg/m AZ+	kg/m 304/316L	
35	100	75121100	75131100	-	-	-	0.702	0.885	-	-	8
	150	75121150	75131150	-	-	-	0.874	1.101	-	-	4
	200	75121200	75131200	-	-	-	1.262	1.536	-	-	4
	300	75121300	75131300	-	-	-	1.690	2.058	-	-	4
60	60	75122060	75132060	82003752			0.789	0.993	0.937		8
	100	75122100	75132100	82003753	76552100	76562100	0.901	1.135	1.120	0.949	8
	150	75122150	75132150	82003754	76552150	76562150	1.287	1.565	1.390	1.147	4
	200	75122200	75132200	82003755	76552200	76562200	1.500	1.826	1.620	1.345	4
	300	75122300	75132300	82003756	76552300	76562300	2.233	2.649	2.770	2.093	2
	400	75122400	75132400	82003757	76552400	76562400	2.741	3.252	3.400	2.572	2
	500	75122500	75132500	82003758	76552500	76562500	3.727	4.334	4.030	3.550	2
	600	75122600	75132600	82003759	76552600	76562600	4.635	5.391	4.670	4.116	2
100	100	75424100	75434100	82004266	-	-	1.504	1.828	1.490	-	4
	200	75424200	75434200	82004267	-	-	2.294	2.716	2.610	-	2
	300	75424300	75434300	82004268	-	-	2.843	3.366	3.240	-	2
	400	75424400	75434400	82004269	-	-	3.877	4.502	4.830	-	2
	500	75424500	75434500	82004270	-	-	4.505	5.231	5.620	-	2
	600	75424600	75434600	82004271	-	-	5.133	5.960	6.400	-	2
35-60-100		67010093	67030093	67030093	93950002	93960002	+ 070			+ 070	

* Quick Click Joint System not available





pemsaband®

pemsa

pemsaband® RX

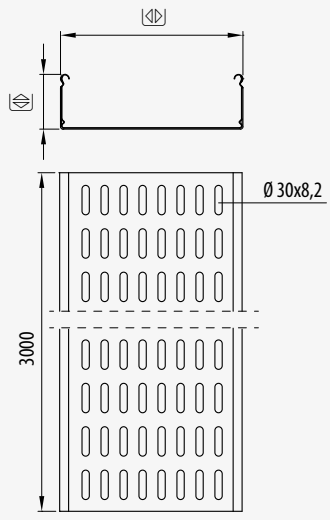
Reinforced Perforated Cable Tray

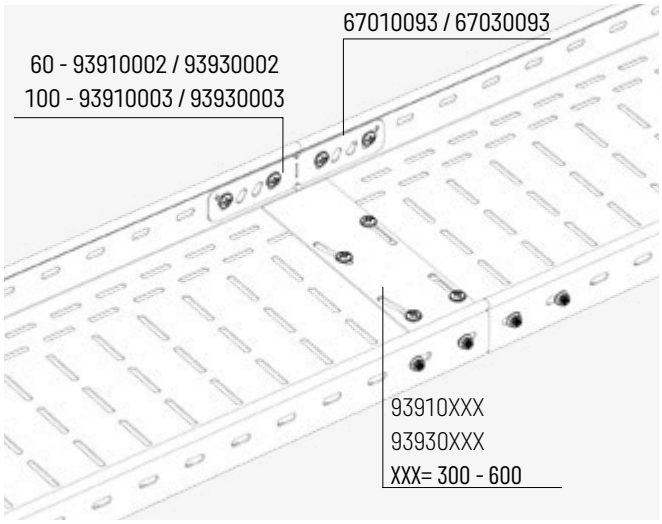
60, 100 • 100-600 • 3000



ETIM: EC000047

		PG	GC	kg/m PG	kg/m GC	
60	100	76122100	76132100	2.622	2.852	2
	200	76122200	76132200	3.538	3.857	2
	300	76122300	76132300	4.646	5.057	2
	400	76122400	76132400	5.690	6.193	1
	500	76122500	76132500	6.787	7.395	1
	600	76122600	76132600	7.889	8.589	1
100	100	76124100	76134100	3.490	3.796	2
	200	76124200	76134200	4.485	4.881	2
	300	76124300	76134300	5.519	6.007	2
	400	76124400	76134400	6.564	7.143	1
	500	76124500	76134500	7.644	8.328	1
	600	76124600	76134600	8.831	9.607	1
60	100-600	93910002 + 67010093	93930002 + 67030093	-	+ 070	
100	100-600	93910003 + 67010093	93930003 + 67030093	-		
60-100	300-600	93910XXX + 67010093	93930XXX + 67030093	-	+ 070	

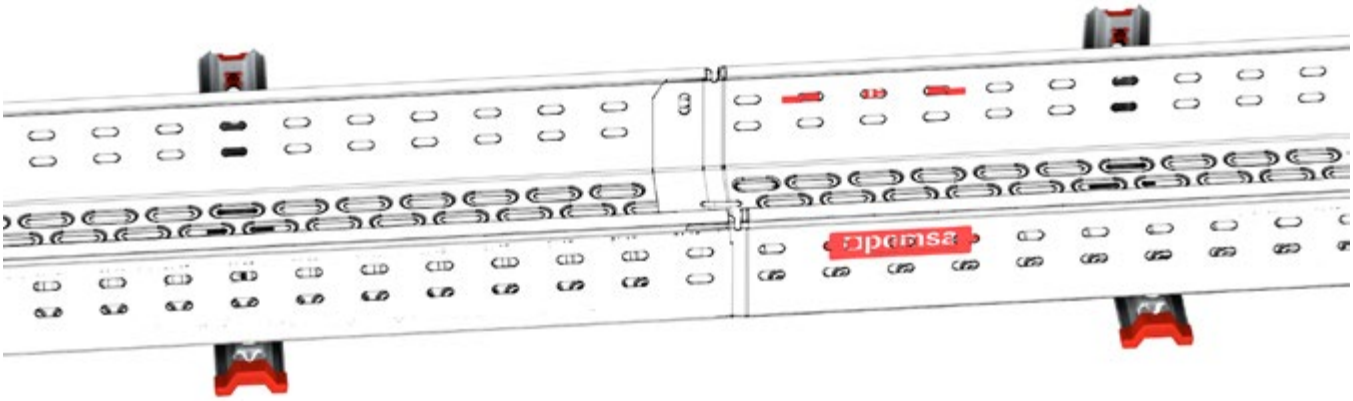




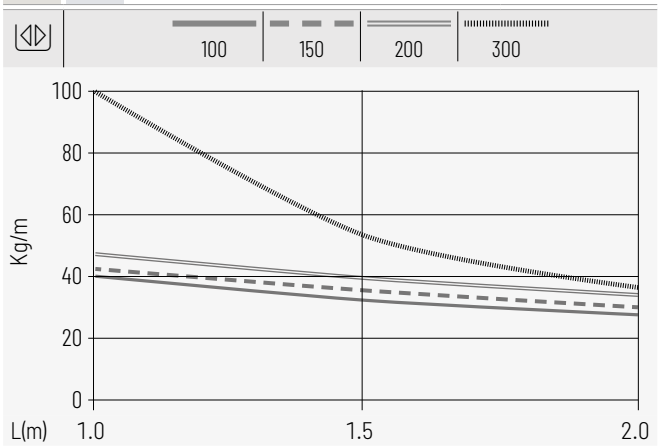
Technical data

Load Tests for SWL mounted in the horizontal plane

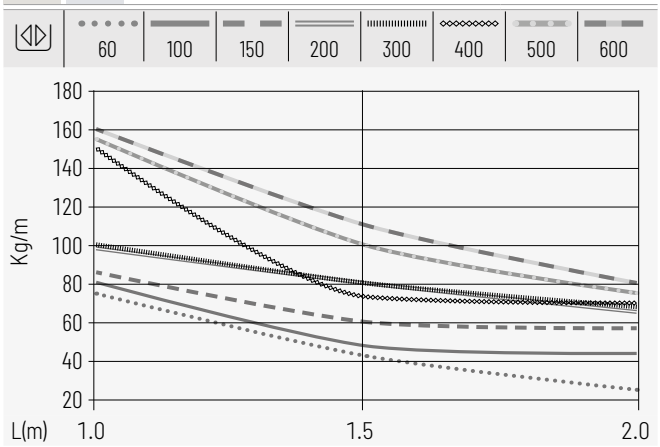
Values obtained in accordance with IEC 61537, edition 3, according to the horizontal vertical tests of multiple spans listed in point 10.5.1 of this standard, with a safety factor of 170% and without collapse in any case.



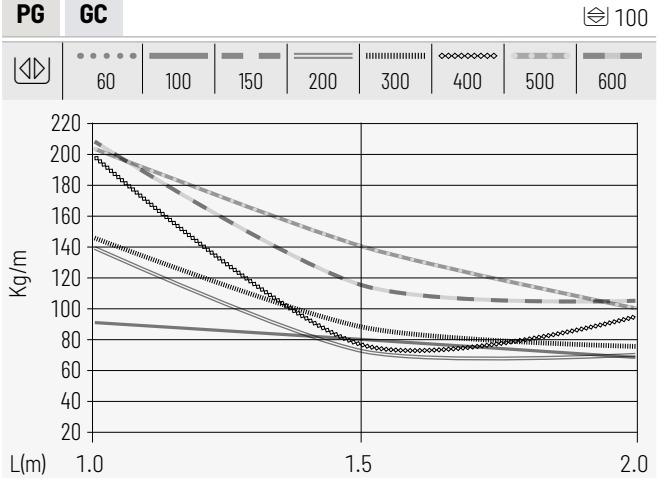
PG **GC** 35



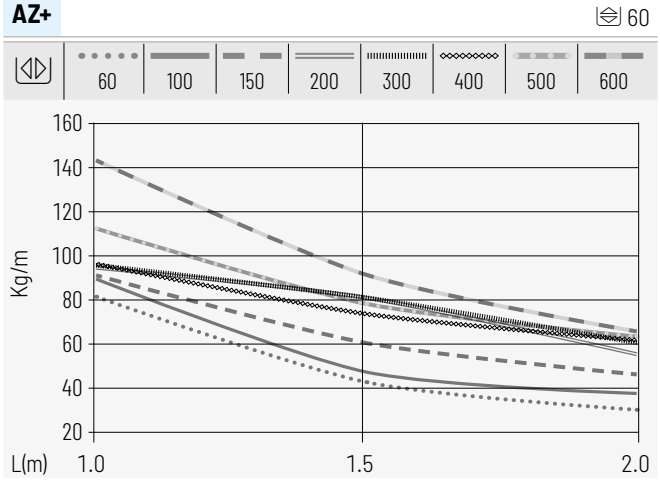
PG **GC** 60



PG **GC** 100

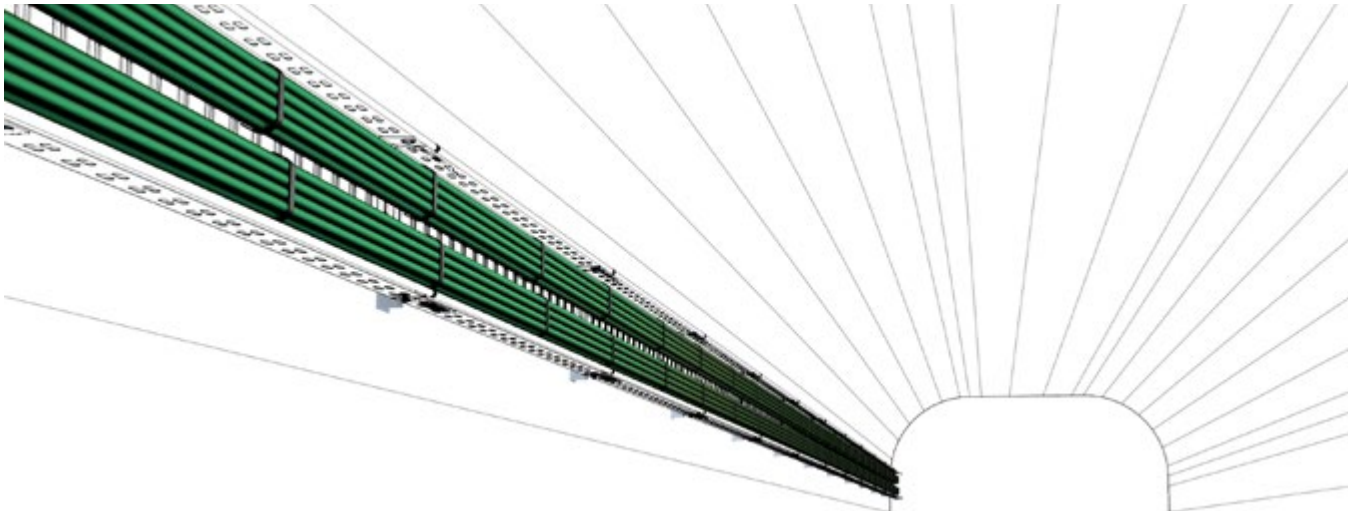


AZ+ 60

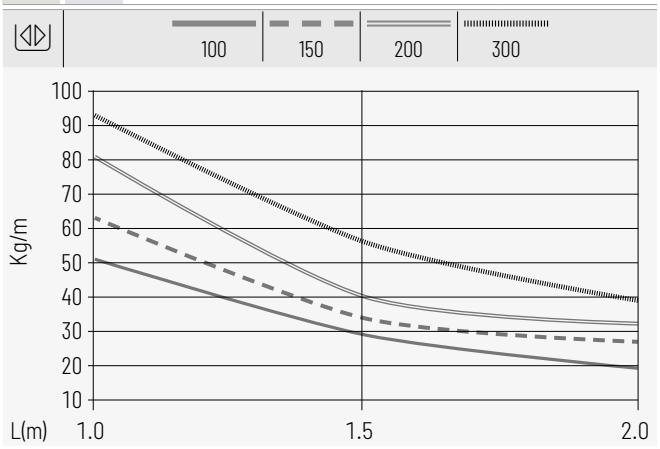


Load Tests for SWL mounted in the vertical plane running horizontally

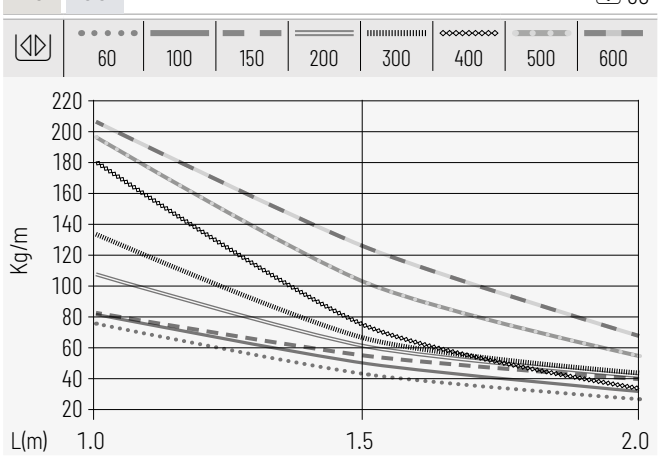
Values obtained in accordance with IEC 61537, edition 3, according to the horizontal vertical tests of multiple spans listed in point 10.5.1 of this standard, with a safety factor of 170% and without collapse in any case.



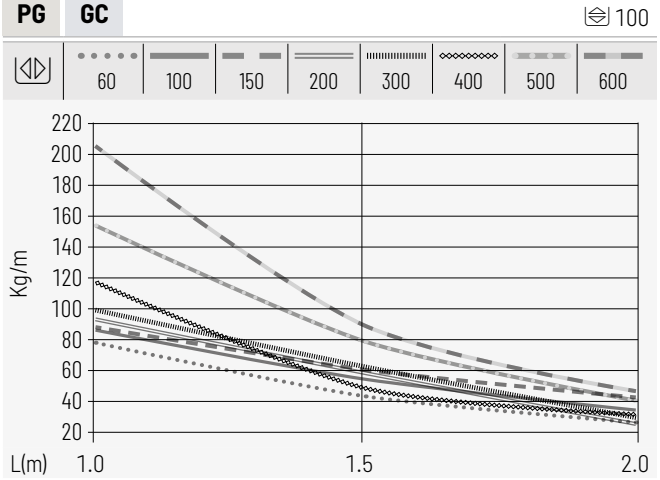
PG **GC** 35



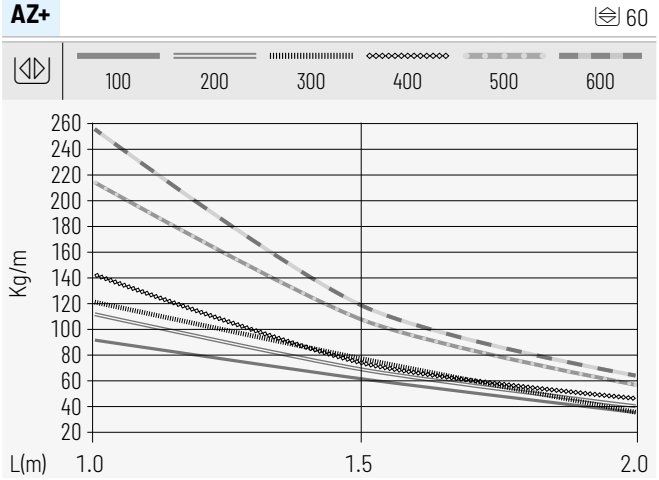
PG **GC** 60



PG **GC** 100



AZ+ 60



Technical data

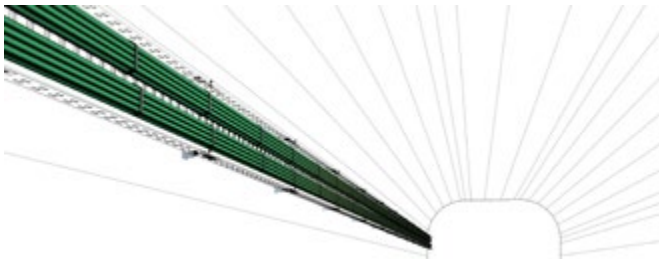
Load Tests for SWL mounted in the vertical plane

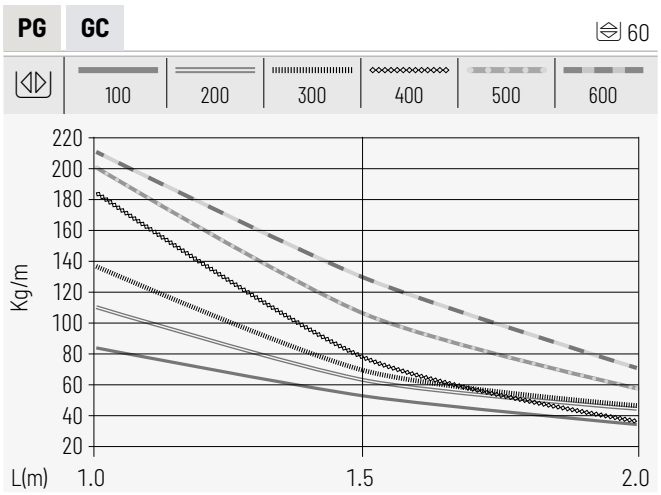
Values obtained in accordance with IEC 61537, edition 3, according to the horizontal vertical tests of multiple spans listed in point 10.5.1 of this standard, with a safety factor of 170% and without collapse in any case.

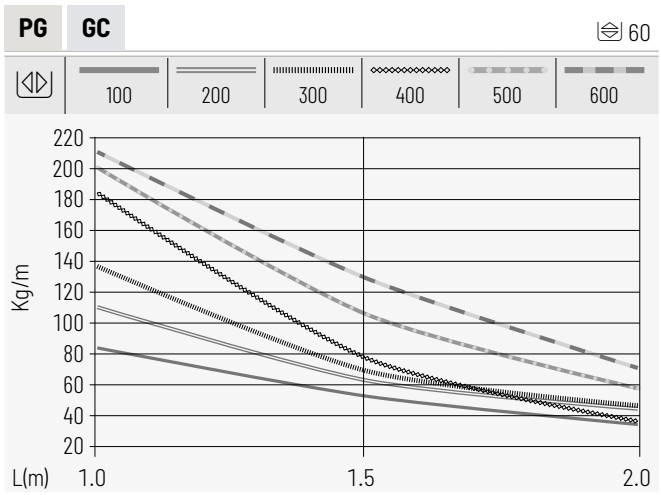
Load Tests for SWL mounted in the vertical plane running horizontally

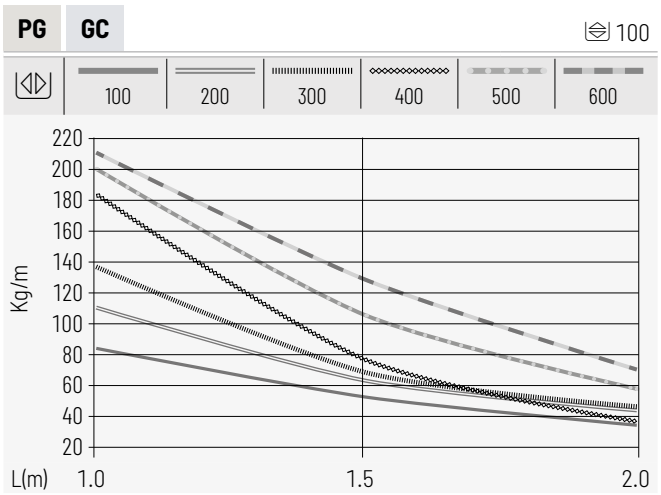
Values obtained in accordance with IEC 61537, edition 3, according to the horizontal vertical tests of multiple spans listed in point 10.5.1 of this standard, with a safety factor of 170% and without collapse in any case.

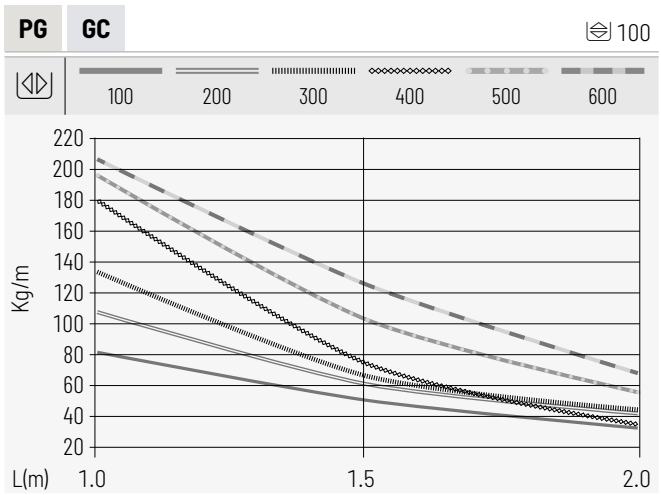












pemsaband® *Joint Kit*

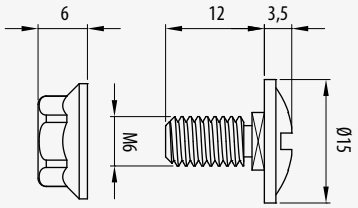




• 35-60-100 • 60-600

S	M	Ref	kg/u	u
EZ	M6	67010093	0.008	100
GC	M6	67030093	0.009	100

ETIM: EC002935



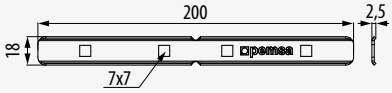
pemsaband® Coupler



• 35 • 60-600

S	A	Ref	kg/u	u
PG	35	71021005	0.040	50
GC	35	71031005	0.043	50

ETIM: EC002413

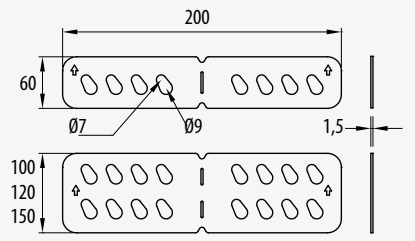


pemsaband®/megaband® Coupler



• 60-150 • 100-1000

S	A	Ref	kg/u	u
EZ	60	93910002	0.076	50
	100	93910003	0.113	20
GC	60	93930002	0.078	50
	100	93930003	0.115	20
304	60	93950002	0.075	50
	100	93950003	0.112	20
316L	60	93960002	0.075	50
	100	93960003	0.112	20



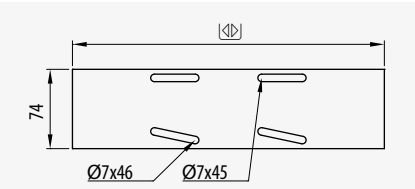
ETIM: EC002413

pemsaband® Central Joiner



• 35-60-100 • 300-600

S		Ref	kg/u	u
PG	300	71020300	0.371	10
	400	71020400	0.493	10
	500	71020500	0.615	10
	600	71020600	0.738	10
GC	300	71030300	0.390	10
	400	71030400	0.516	10
	500	71030500	0.645	10
	600	71030600	0.773	10
304	300	71050300	0.240	10
	400	71050400	0.323	10
	500	71050500	0.398	10
	600	71050600	0.480	10



• 35-60-100 • 300-600

S		Ref	kg/u	u
316L	300	71060300	0.240	10
	400	71060400	0.323	10
	500	71060500	0.398	10
	600	71060600	0.480	10

ETIM: EC002413

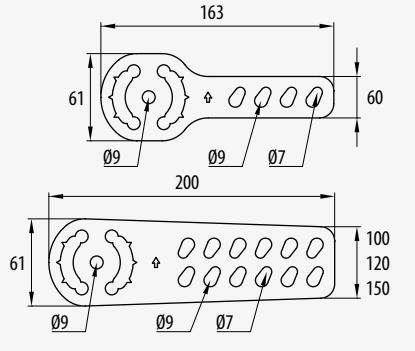
Riser/Dropper pemsaband®/megaband®

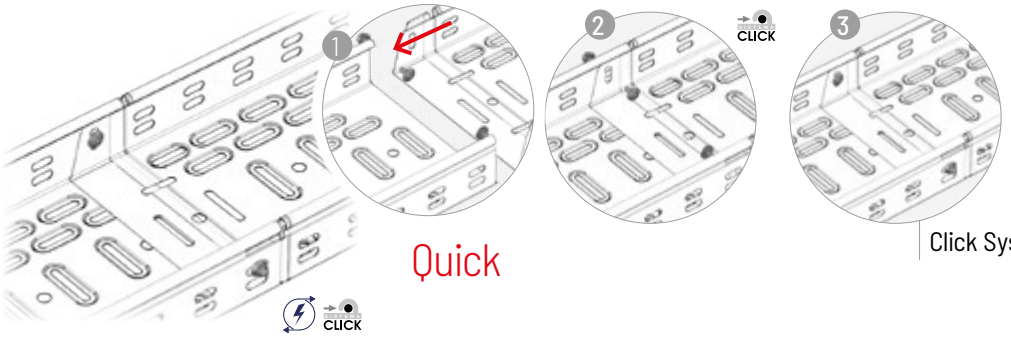


• 60-100 • 100-1000

S	A	Ref	kg/u	u
PG	60	93910012	0.057	8
	100	93910013	0.102	8
GC	60	93930012	0.061	8
	100	93930013	0.108	8
304	60	93950012	0.057	8
	100	93950013	0.100	8
316L	60	93960012	0.057	8
	100	93960013	0.100	8

ETIM: EC002413

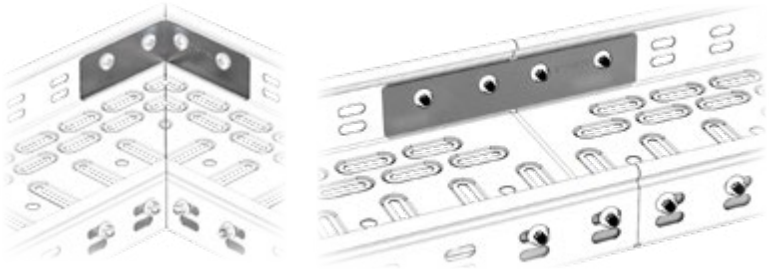




Quick

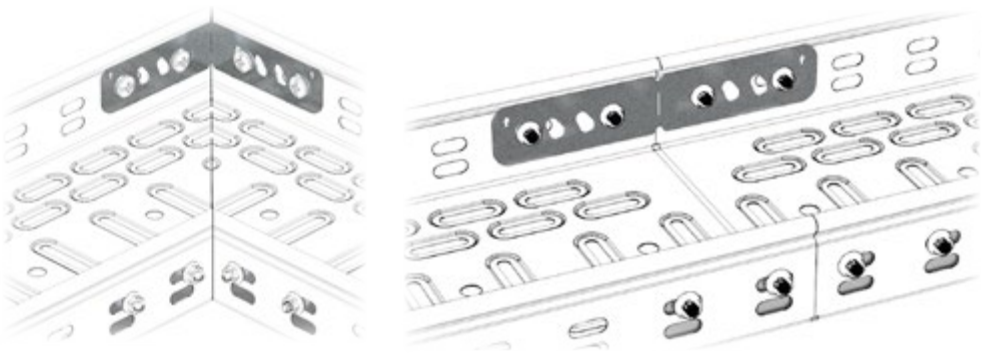
60-200	2
300-400	2+1
500-600	2+2

Click System. Quick Assembly



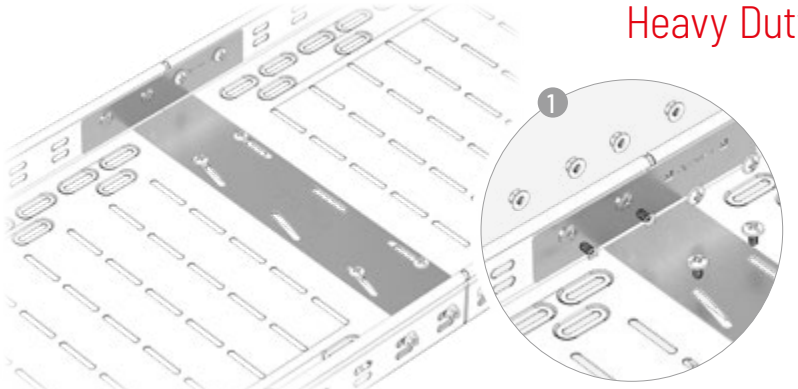
Increased resistance

	x 2	070
	x 8	



Only one coupler

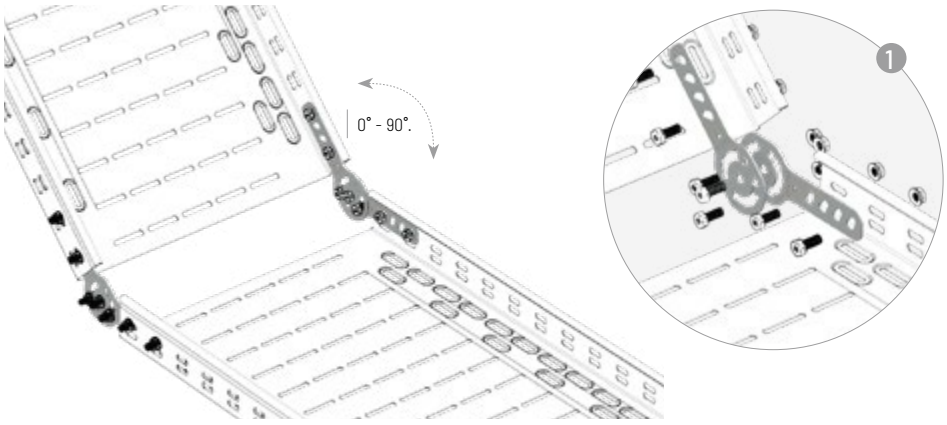
		60	070
	x 2		M8x20
	x 4	100	
	x 1		



Heavy Duty

x 2	070
x 1	
x 12	

Suitable for: 300-600



	60	<CO>
4+3+4		M8x20
8+3+8	100	

Adjustable Angle 0°-90°

pemsaband® *Riser/Dropper*



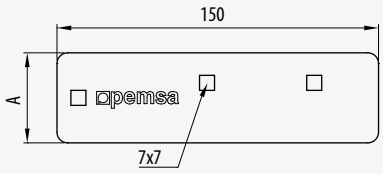


CE UK CA RoHS

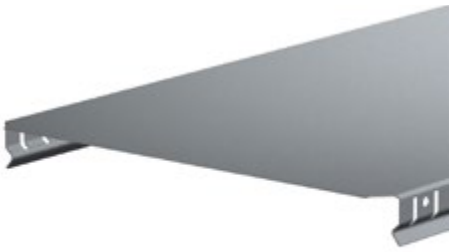
⌊⌋ • 35-60-100 • 60-600

S	A	Ref	kg/u	u
PG	35	71021006	0.028	4
	60	71022006	0.073	4
GC	35	71031006	0.031	4
	60	71032006	0.079	4
304	60	93950012	0.057	8
316L	60	93960012	0.057	8

ETIM: EC002413



Straight Cover

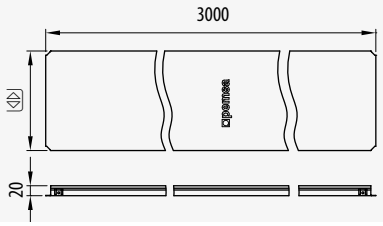




CE UK CA RoHS CLICK

⌊⌋ • 35-60-100 • 60-600

S	⌖	Ref	kg/u	u
PG	60	73021060	0.462	8
	100	73021100	0.653	8
	150	73021150	0.892	8
	200	73021200	1.131	4
	300	73021300	1.890	4
	400	73021400	2.452	2
	450	73021450	3.084	2
	500	73021500	3.437	2
	600	73021600	4.078	2
GC	60	73031060	0.617	8
	100	73031100	0.872	8
	150	73031150	1.190	4
	200	73031200	1.507	4
	300	73031300	2.424	2
	400	73031400	3.823	2
	500	73031500	4.700	2
	600	73031600	5.577	2
AZ+	60	82003760	0.460	8
	100	82003761	0.640	8
	150	82003762	0.880	4
	200	82003763	1.120	4
	300	82003764	1.840	2
	400	82003765	2.390	2
	500	82003766	3.370	2
	600	82003767	4.000	2



⌊⌋ • 35-60-100 • 60-600

S	⌖	Ref	kg/u	u
304	60	73051060	0.385	8
	100	73051100	0.544	8
	150	73051150	0.750	4
	200	73051200	0.957	4
	300	73051300	1.380	2
	400	73051400	2.116	2
	500	73051500	2.602	2
	600	73051600	3.577	2
316L	60	73061060	0.385	8
	100	73061100	0.544	8
	150	73061150	0.750	4
	200	73061200	0.957	4
	300	73061300	1.380	2
	400	73061400	2.116	2
	500	73061500	2.602	2
	600	73061600	3.577	2

ETIM: EC002403

Neoprene Gasket IP65



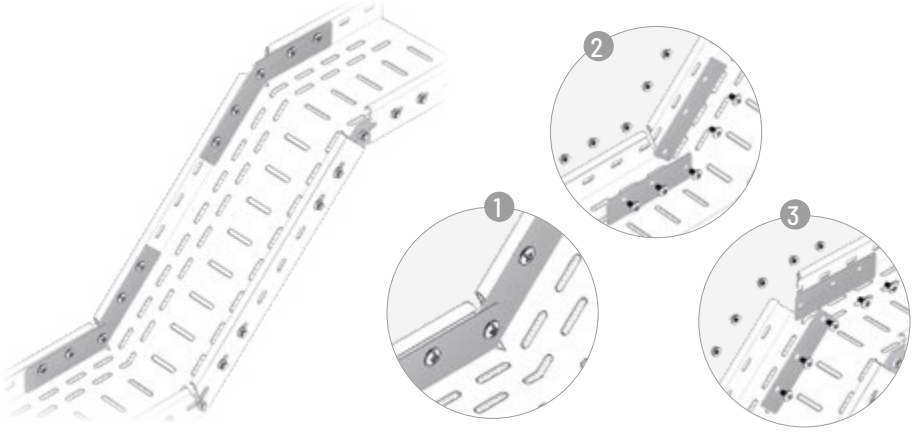
CE UK CA RoHS

⌊⌋ • 35-60-100 • 60-600

Ref	kg/u	u
71000001	0.020	20

ETIM: EC002935





x 2

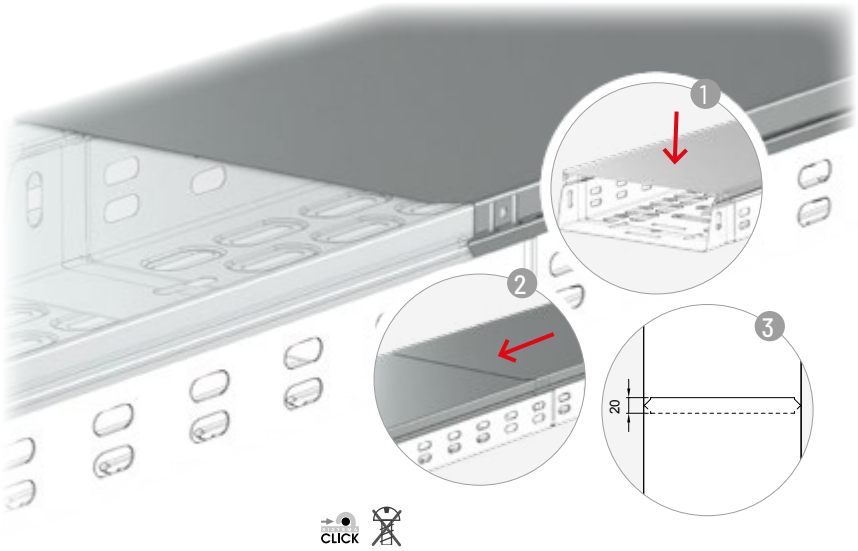
x 10

072

Adjustable angle

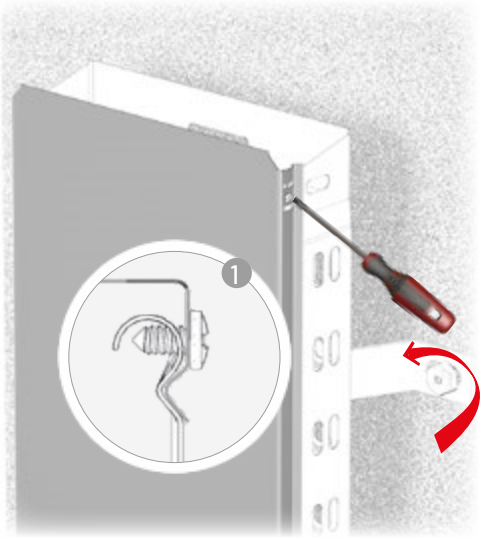
15º-30º-45º-60º-90º

Covers overlap. Improved Sealing



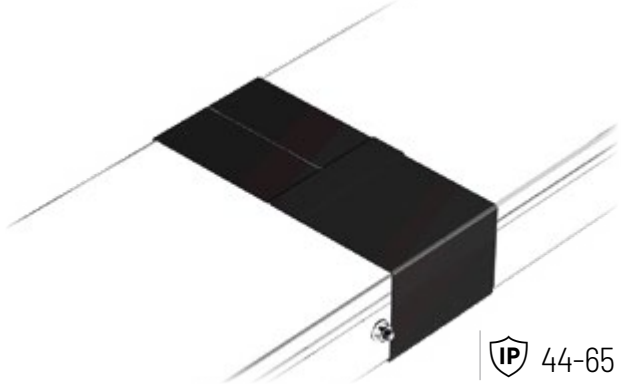
CLICK

Click System. No fixings are required



4.2x9.5

Safe vertical installation

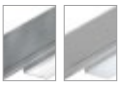


IP 44-65

Maximum tightness

Click Divider

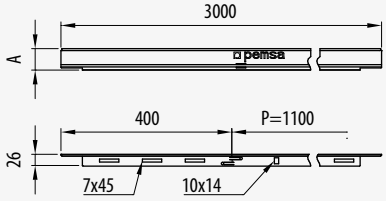




CE UKCA RoHS

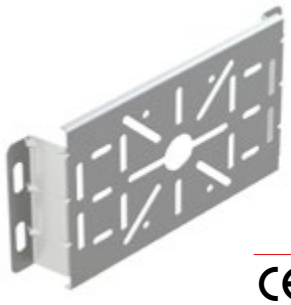
[ ] • 35-60-100 • 60-600

S	A		Ref	kg/m	
PG	25	35	67020610	0.212	20
	50	60	67020611	0.312	16
	80	100	67020612	0.444	12
GC	25	35	67030610	0.261	20
	50	60	67030611	0.384	16
	80	100	67030612	0.541	12
AZ+	50	60	81000312	0.284	16
304	25	35	67050610	0.207	20
	50	60	67050611	0.305	16
	80	100	67050612	0.430	12
316L	25	35	67060610	0.207	20
	50	60	67060611	0.305	16
	80	100	67060612	0.430	12



ETIM: EC001000

pemsaband® Universal Bracket



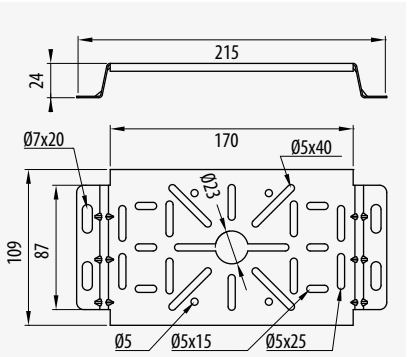


CE UKCA RoHS

[ ] • 35-60-100 • 60-600

S	Ref	kg/u	
PG	70420911	0.179	10
GC	70430911	0.197	10

ETIM: EC000022



pemsaband® Inside Hanging Plate



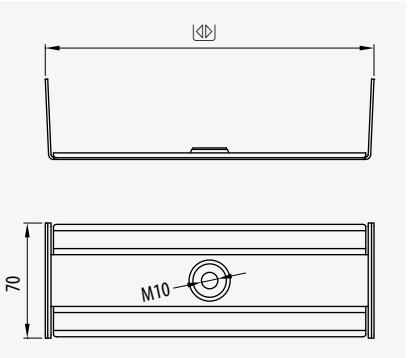


CE UKCA RoHS

[ ] • 60 • 100-400

S		Ref	kg/u	
EZ	100	70122210	0.157	10
	150	70122215	0.198	10
	200	70122220	0.239	10
	300	70122230	0.321	10
	400	70122240	0.404	10
GC	100	70132210	0.167	10
	150	70132215	0.211	10
	200	70132220	0.255	10
	300	70132230	0.342	10
	400	70132240	0.431	10

ETIM: EC001003



A	↓CTA↓ (kg)
100	40
150	35
200	27

A	↓CTA↓ (kg)
300	20
400	Request

pemsaband® Profile Protector

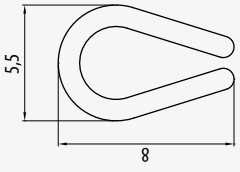


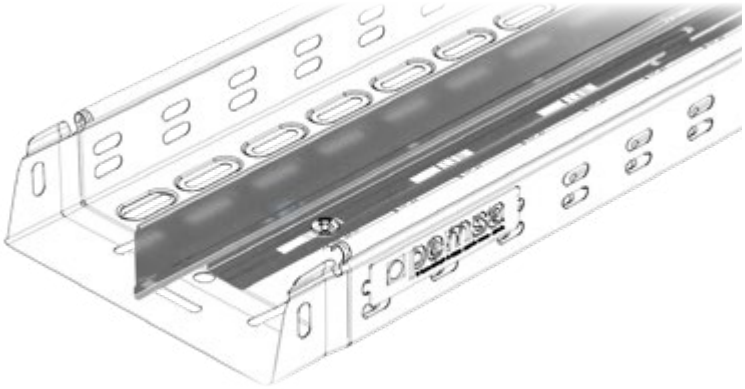
CE UKCA RoHS

[ ] • 35-60-100 • 60-600

Ref	kg/u	
71000000	0.032	25

ETIM: EC002935



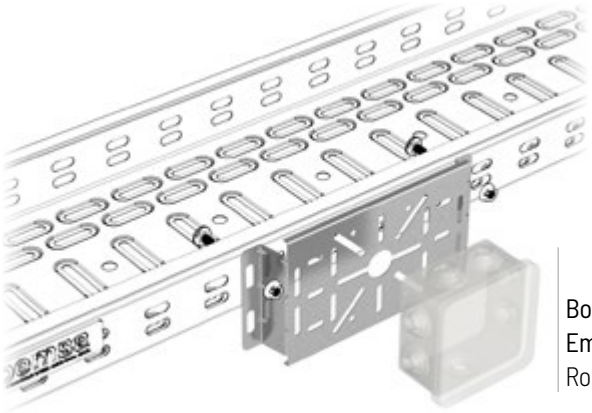


x 1 x m

070

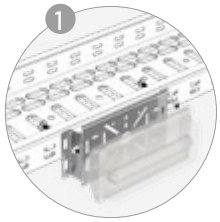
Easy cable management

070



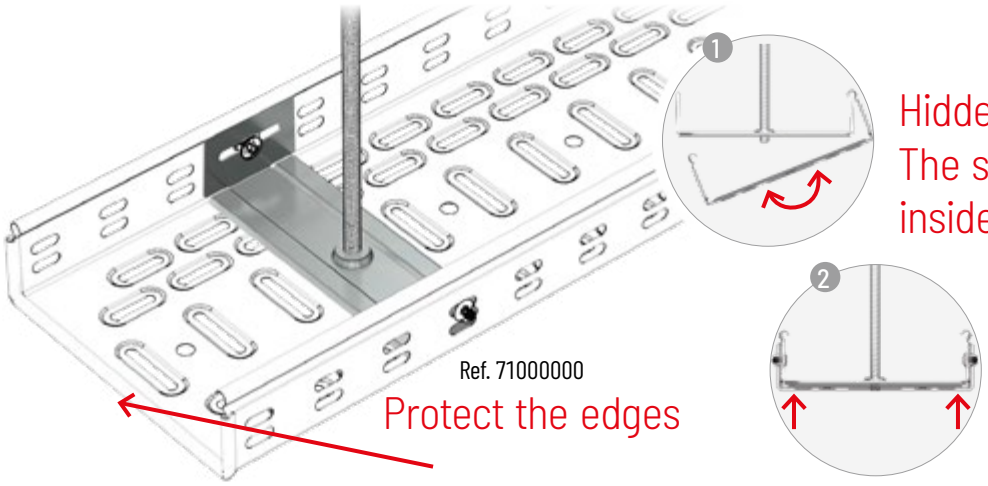
x 2

070



Versatile.
Multiple applications

Boxes
Emergency Lighting
Routers



x 2

070

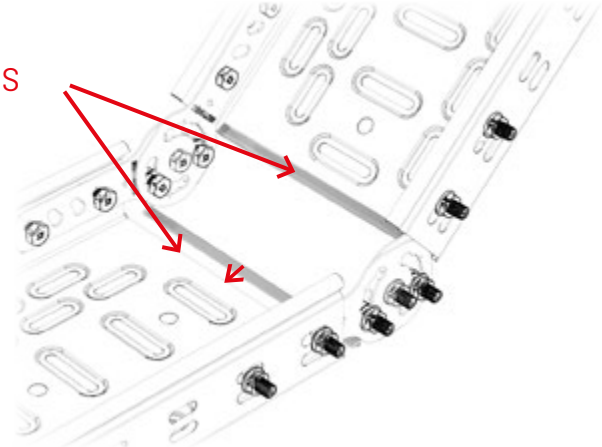
Hidden System.
The support is installed inside the cable tray

Ref. 71000000

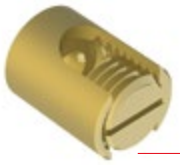
Protect the edges

Ref. 71000000

Protect the edges

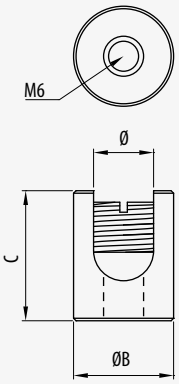


Bonding Connector



S	A (mm²)	Ø máx (mm)	Ref	kg/u	
LAT	16-50	8.0	68000034	0.024	20
	50-110	11.5	68000035	0.043	20

ETIM: EC002935

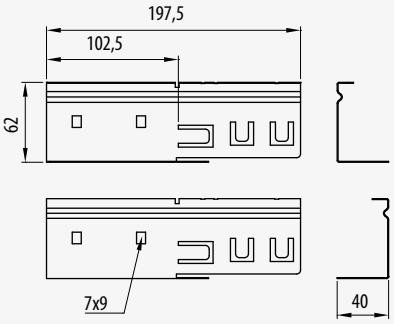


rejiband®-pemsaband® Coupler

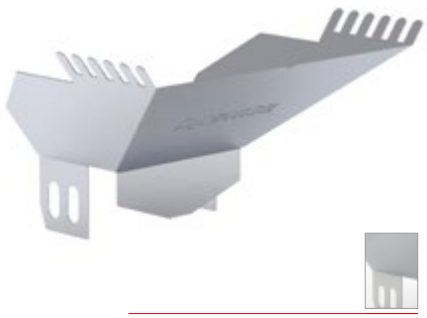


S	Ref	kg/u	
PG	70120200	0.190	1
GC	70130200	0.214	1

ETIM: EC002413

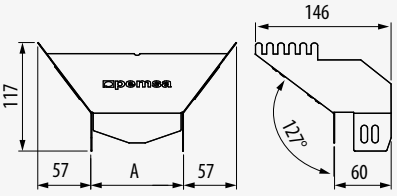


Base Entry rejiband®-pemsaband®



S	A	Ref	kg/u	
PG	100	70027100	0.172	1
	150	70027150	0.240	1
GC	100	70037100	0.221	1
	150	70037150	0.294	1

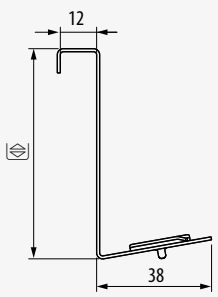
ETIM: EC002935

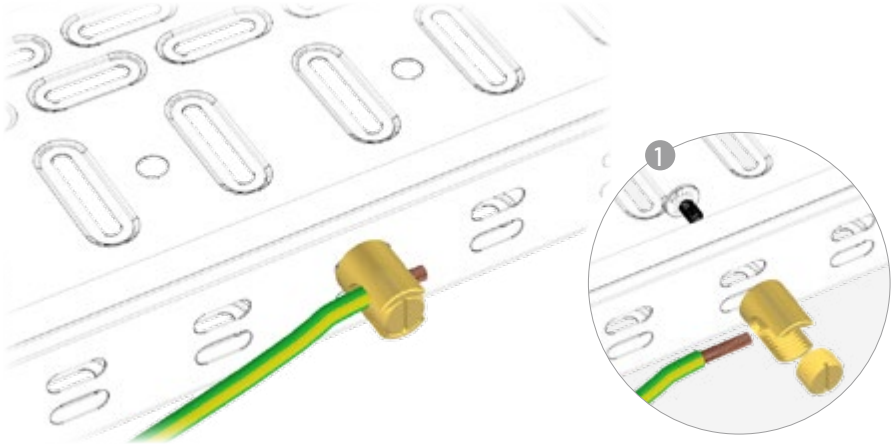


Fast Hold Down Bracket pemsaband®



S	A	Ref	kg/u	
GC	35	81000253	0.019	10
	60	81000254	0.023	10
	100	81000256	0.029	10





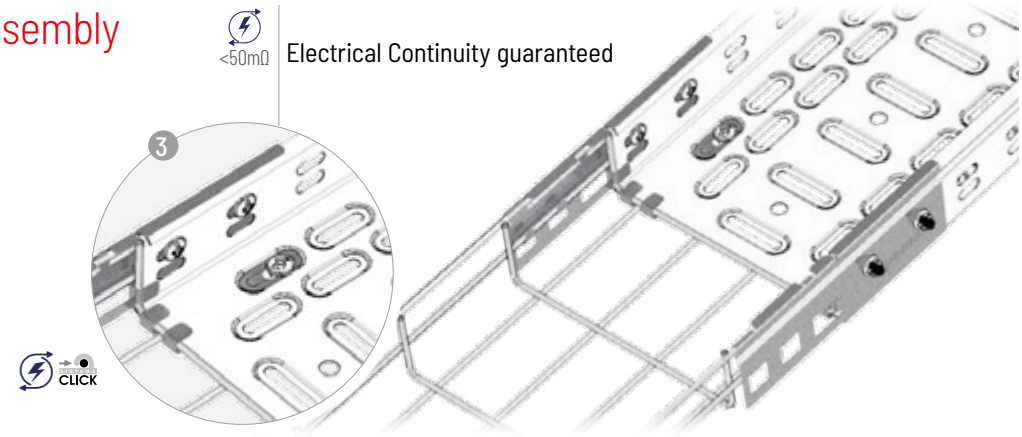
070

Consult Examples of Equipotential Bonding

076

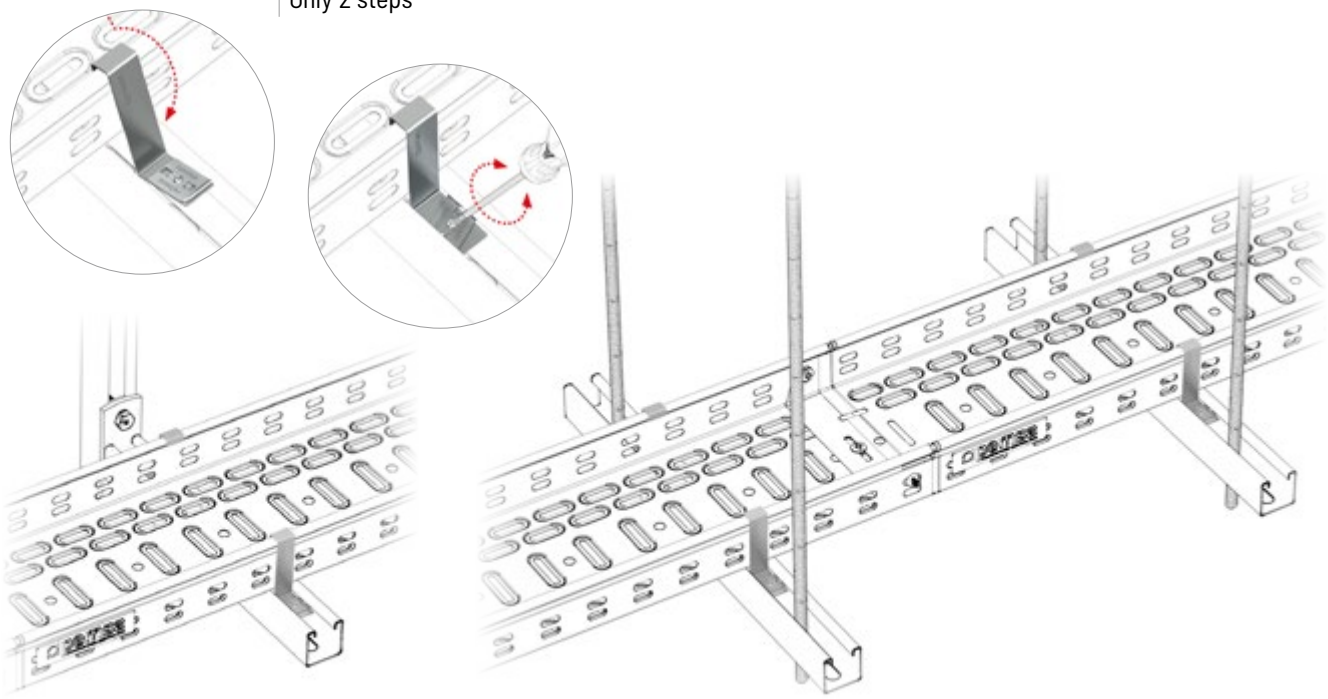
Safe and precise assembly

<50mΩ Electrical Continuity guaranteed



Fast Hold Down Bracket

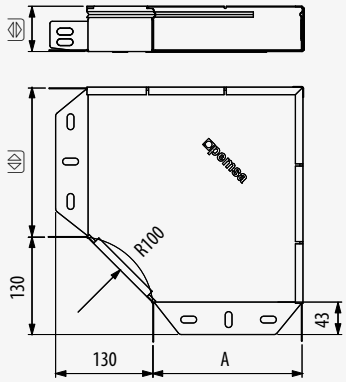
Only 2 steps



Quick connection without screws to channel and strut

90º Bend Click





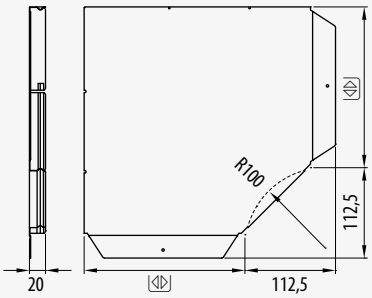
ETIM: EC002400



S	⇕	⇔	Ref	kg/u	
PG	35	100	70020110	0.272	1
	35	150	70020115	0.419	1
	35	200	70020120	0.683	1
	35	300	70020130	1.152	1
	60	60	70020206	0.362	1
	60	100	70020210	0.362	1
	60	150	70020215	0.516	1
	60	200	70020220	0.809	1
	60	300	70020230	1.306	1
	60	400	70020240	1.912	1
	60	500	70020250	3.003	1
	60	600	70020260	3.947	1
	100	100	70020410	0.443	1
	100	200	70020420	1.009	1
	100	300	70020430	1.550	1
	100	400	70020440	2.201	1
	100	500	70020450	3.385	1
	100	600	70020460	4.379	1
GC	35	100	70030110	0.358	1
	35	150	70030115	0.551	1
	35	200	70030120	0.879	1
	35	300	70030130	1.483	1
	60	100	70030210	0.475	1
	60	150	70030215	0.679	1
	60	200	70030220	1.042	1
	60	300	70030230	1.681	1
	60	400	70030240	2.461	1
	60	500	70030250	3.382	1
	60	600	70030260	4.444	1
	100	100	70030410	0.669	1
	100	200	70030420	1.226	1
	100	300	70030430	1.883	1

S	⇕	⇔	Ref	kg/u	
GC	100	400	70030440	2.674	1
	100	500	70030450	3.597	1
	100	600	70030460	4.655	1
AZ+	60	60	82003782	0.326	1
	60	100	82003783	0.463	1
	60	150	82003784	0.663	1
	60	200	82003785	0.894	1
	60	300	82003786	1.450	1
	60	400	82003787	2.130	1
	60	500	82003788	2.940	1
	60	600	82003789	3.860	1
	100	100	82004293	0.634	1
	100	200	82004294	1.120	1
	100	300	82004295	1.720	1
	100	400	82004296	2.450	1
	100	500	82004297	3.310	1
	100	600	82004298	4.290	1
304	60	100	70050210	0.297	1
	60	150	70050215	0.423	1
	60	200	70050220	0.568	1
	60	300	70050230	0.919	1
	60	400	70050240	1.347	1
	60	500	70050250	1.854	1
	60	600	70050260	2.441	1
316L	60	100	70060210	0.297	1
	60	150	70060215	0.423	1
	60	200	70060220	0.568	1
	60	300	70060230	0.919	1
	60	400	70060240	1.347	1
	60	500	70060250	1.854	1
	60	600	70060260	2.441	1

90º Bend Cover Click





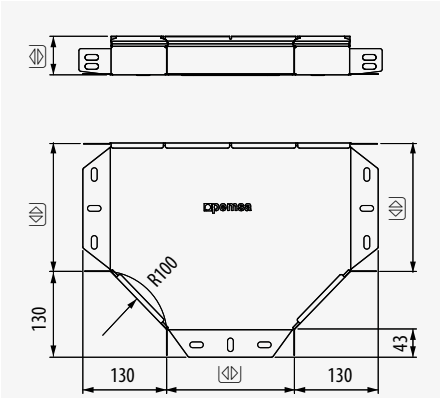
S	⇔	Ref	kg/u	
PG	60	73020060	0.200	1
	100	73020100	0.200	1
	150	73020150	0.320	1
	200	73020200	0.543	1
	300	73020300	0.962	1
	400	73020400	1.491	1
	500	73020500	2.435	1
	600	73020600	3.292	1
GC	100	73030100	0.263	1
	150	73030150	0.421	1
	200	73030200	0.698	1
	300	73030300	1.237	1
	400	73030400	1.918	1
	500	73030500	2.741	1
	600	73030600	3.703	1
AZ+	60	82003829	0.157	1
	100	82003830	0.266	1
	150	82003831	0.427	1
	200	82003832	0.620	1

S	⇔	Ref	kg/u	
AZ+	300	82003833	1.100	1
	400	82003834	1.710	1
	500	82003835	2.440	1
	600	82003836	3.290	1
304	100	73050100	0.167	1
	150	73050150	0.267	1
	200	73050200	0.387	1
	300	73050300	0.687	1
	400	73050400	1.065	1
	500	73050500	1.522	1
	600	73050600	2.058	1
316L	100	73060100	0.167	1
	150	73060150	0.267	1
	200	73060200	0.387	1
	300	73060300	0.687	1
	400	73060400	1.065	1
	500	73060500	1.522	1
	600	73060600	2.058	1

ETIM: EC001569

Tee Click





ETIM: EC002401



CLICK

[ ] • 35-60-100 • 100-600

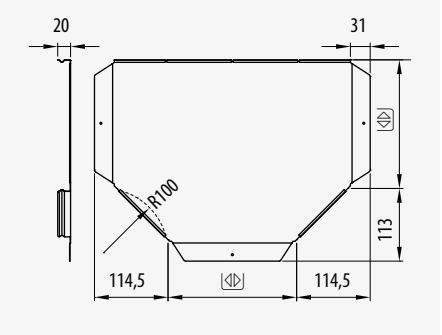
			Ref	kg/u	
PG	35	100	70022110	0.347	1
	35	150	70022115	0.518	1
	35	200	70022120	0.823	1
	35	300	70022130	1.153	1
	60	100	70022210	0.450	1
	60	150	70022215	0.621	1
	60	200	70022220	0.949	1
	60	300	70022230	1.484	1
	60	400	70022240	2.126	1
	60	500	70022250	3.290	1
	60	600	70022260	4.275	1
	100	100	70022410	0.581	1
	100	200	70022420	1.120	1
	100	300	70022430	1.667	1
	100	400	70022440	2.324	1
	100	500	70022450	3.533	1
	100	600	70022460	4.536	1
GC	35	100	70032110	0.457	1
	35	150	70032115	0.682	1
	35	200	70032120	1.060	1
	35	300	70032130	1.730	1
	60	100	70032210	0.592	1
	60	150	70032215	0.816	1
	60	200	70032220	1.223	1
	60	300	70032230	1.910	1
	60	400	70032240	2.737	1
	60	500	70032250	3.705	1
	60	600	70032260	4.815	1
	100	100	70032410	0.809	1
	100	200	70032420	1.201	1
	100	300	70032430	1.787	1

[ ] • 35-60-100 • 100-600

			Ref	kg/u	
GC	100	400	70032440	2.491	1
	100	500	70032450	3.755	1
	100	600	70032460	4.820	1
AZ+	60	100	82003791	0.570	1
	60	150	82003792	0.790	1
	60	200	82003793	1.040	1
	60	300	82003794	1.640	1
	60	400	82003795	2.390	1
	60	500	82003796	3.240	1
	60	600	82003797	4.420	1
	100	100	82004273	0.762	1
	100	200	82004274	1.260	1
	100	300	82004275	1.890	1
	100	400	82004276	2.660	1
	100	500	82004277	3.530	1
	100	600	82004278	4.510	1
304	60	100	70052210	0.368	1
	60	150	70052215	0.506	1
	60	200	70052220	0.664	1
	60	300	70052230	1.039	1
	60	400	70052240	1.493	1
	60	500	70052250	2.025	1
	60	600	70052260	2.636	1
316L	60	100	70062210	0.368	1
	60	150	70062215	0.506	1
	60	200	70062220	0.664	1
	60	300	70062230	1.039	1
	60	400	70062240	1.493	1
	60	500	70062250	2.025	1
	60	600	70062260	2.636	1

Tee Cover Click





[ ] • 35-60-100 • 100-600

		Ref	kg/u	
PG	100	73022100	0.266	1
	150	73022150	0.410	1
	200	73022200	0.674	1
	300	73022300	1.147	1
	400	73022400	1.730	1
	500	73022500	2.769	1
	600	73022600	3.687	1
GC	100	73032100	0.350	1
	150	73032150	0.539	1
	200	73032200	0.867	1
	300	73032300	1.476	1
	400	73032400	2.225	1
	500	73032500	3.117	1
	600	73032600	4.150	1



CLICK

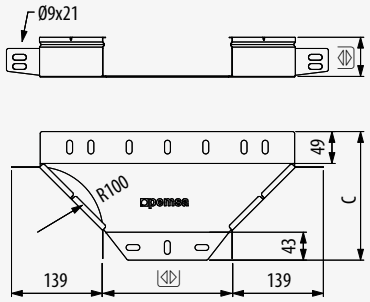
[ ] • 35-60-100 • 100-600

		Ref	kg/u	
AZ+	100	82003865	0.354	1
	150	82003866	0.546	1
	200	82003867	0.769	1
	300	82003868	1.310	1
	400	82003869	1.980	1
	500	82003870	2.770	1
	600	82003871	3.690	1
304	100	73052100	0.222	1
	150	73052150	0.342	1
	200	73052200	0.481	1
	300	73052300	0.819	1
	400	73052400	1.236	1
	500	73052500	1.731	1
	600	73052600	2.304	1
316L	100	73062100	0.222	1
	150	73062150	0.342	1
	200	73062200	0.481	1
	300	73062300	0.819	1
	400	73062400	1.236	1
	500	73062500	1.731	1
	600	73062600	2.304	1

ETIM: EC002406

Side Entry Click





ETIM: EC002401

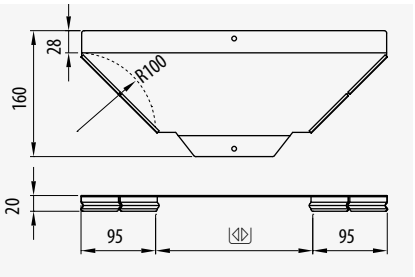


S	⟷	⇕	Ref	kg/u	
PG	35	100	70023110	0.215	1
	35	150	70023115	0.259	1
	35	200	70023120	0.357	1
	35	300	70023130	0.462	1
	60	60	70023206	0.212	1
	60	100	70023210	0.265	1
	60	150	70023215	0.310	1
	60	200	70023220	0.414	1
	60	300	70023230	0.519	1
	60	400	70023240	0.624	1
	60	500	70023250	0.833	1
	60	600	70023260	0.953	1
	100	100	70023410	0.373	1
	100	200	70023420	0.511	1
	100	300	70023430	0.616	1
	100	400	70023440	0.721	1
	100	500	70023450	0.944	1
	100	600	70023460	1.064	1
GC	35	100	70033110	0.282	1
	35	150	70033115	0.343	1
	35	200	70033120	0.459	1
	35	300	70033130	0.594	1
	60	100	70033210	0.347	1
	60	150	70033215	0.407	1
	60	200	70033220	0.532	1
	60	300	70033230	0.668	1
	60	400	70033240	0.803	1
	60	500	70033250	0.938	1
	60	600	70033260	1.073	1
	100	100	70033410	0.498	1
	100	200	70033420	0.621	1

S	⟷	⇕	Ref	kg/u	
GC	100	300	70033430	0.749	1
	100	400	70033440	0.876	1
	100	500	70033450	1.004	1
	100	600	70033460	1.131	1
AZ+	60	60	82003798	0.2705	1
	60	100	82003799	0.2923	1
	60	150	82003800	0.3431	1
	60	200	82003801	0.3881	1
	60	300	82003802	0.6364	1
	60	400	82003803	0.7622	1
	60	500	82003804	0.8518	1
	60	600	82003805	0.9729	1
	100	100	82004293	0.634	1
	100	200	82004294	1.120	1
	100	300	82004295	1.720	1
	100	400	82004296	2.450	1
	100	500	82004297	3.310	1
	100	600	82004298	4.290	1
304	60	100	70053210	0.237	1
	60	150	70053215	0.275	1
	60	200	70053220	0.313	1
	60	300	70053230	0.391	1
	60	400	70053240	0.468	1
	60	500	70053250	0.518	1
	60	600	70053260	0.592	1
316L	60	100	70063210	0.237	1
	60	150	70063215	0.275	1
	60	200	70063220	0.313	1
	60	300	70063230	0.391	1
	60	400	70063240	0.468	1
	60	500	70063250	0.518	1
	60	600	70063260	0.592	1

Side Entry Cover Click







S	⇕	Ref	kg/u	
PG	60	73023060	0.100	1
	100	73023100	0.161	1
	150	73023150	0.198	1
	200	73023200	0.236	1
	300	73023300	0.363	1
	400	73023400	0.451	1
	500	73023500	0.616	1
	600	73023600	0.716	1
GC	100	73033100	0.228	1
	150	73033150	0.280	1
	200	73033200	0.412	1
	300	73033300	0.545	1
	400	73033400	0.677	1
	500	73033500	0.809	1
	600	73033600	0.941	1
AZ+	60	82003837	0.1266	1
	100	82003838	0.1713	1
	150	82003839	0.2106	1
	200	82003840	0.2510	1
	300	82003841	0.4347	1

S	⇕	Ref	kg/u	
AZ+	400	82003842	0.5401	1
	500	82003843	0.6454	1
	600	82003844	0.7502	1
304	100	73053100	0.134	1
	150	73053150	0.165	1
	200	73053200	0.197	1
	300	73053300	0.259	1
	400	73053400	0.322	1
	500	73053500	0.385	1
	600	73053600	0.448	1
316L	100	73063100	0.134	1
	150	73063150	0.165	1
	200	73063200	0.197	1
	300	73063300	0.259	1
	400	73063400	0.322	1
	500	73063500	0.385	1
	600	73063600	0.448	1

ETIM: EC002406



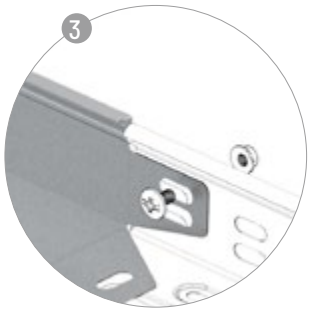
PG AZ+



GC 304 316L

x 2

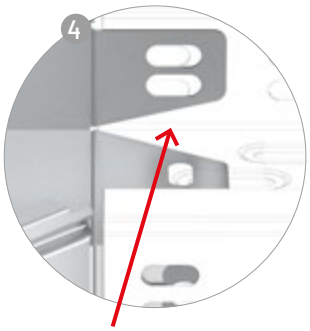
070



CLICK Click System:
No couplers are required

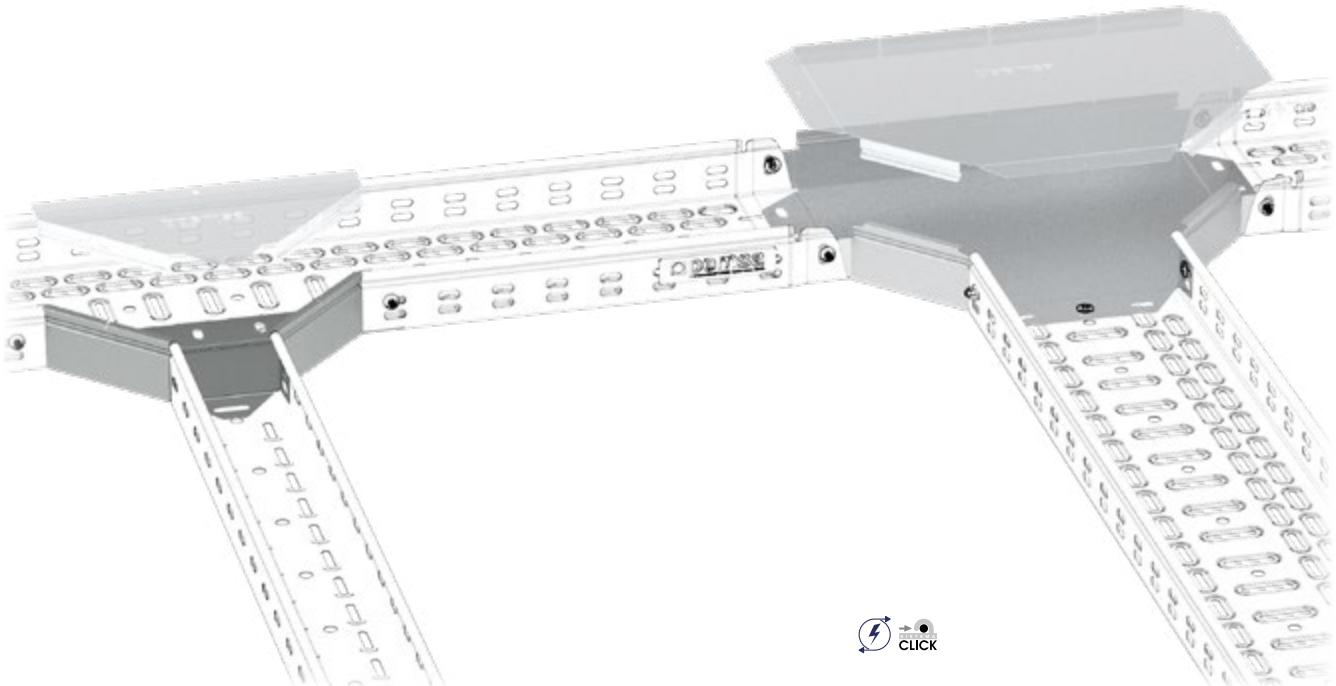


Patented Universal System.



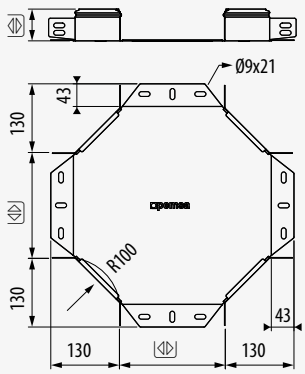
Applies to any cable tray

080



Crossover Click







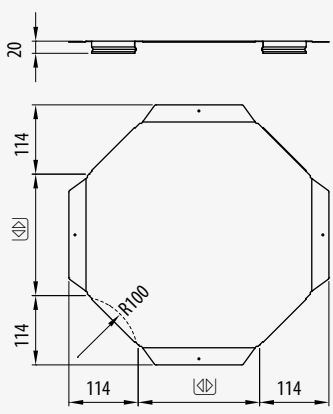
S	⟺	⟻⟼	Ref	kg/u	
PG	35	100	70024110	0.434	1
	35	150	70024115	0.630	1
	35	200	70024120	0.980	1
	35	300	70024130	1.777	1
	60	100	70024210	0.548	1
	60	150	70024215	0.735	1
	60	200	70024220	1.104	1
	60	300	70024230	1.918	1
	60	400	70024240	2.700	1
	60	500	70024250	3.608	1
	60	600	70024260	4.642	1
	100	100	70024410	0.679	1
	100	200	70024420	1.247	1
	100	300	70024430	1.807	1
	100	400	70024440	2.831	1
	100	500	70024450	3.722	1
	100	600	70024460	4.739	1
GC	35	100	70034110	0.570	1
	35	150	70034115	0.826	1
	35	200	70034120	1.260	1
	35	300	70034130	2.000	1
	60	100	70034210	0.720	1
	60	150	70034215	0.965	1
	60	200	70034220	1.420	1
	60	300	70034230	2.159	1
	60	400	70034240	3.039	1
	60	500	70034250	4.061	1
	60	600	70034260	5.225	1

S	⟺	⟻⟼	Ref	kg/u	
GC	100	100	70034410	0.907	1
	100	200	70034420	1.337	1
	100	300	70034430	1.937	1
	100	400	70034440	3.009	1
	100	500	70034450	3.957	1
	100	600	70034460	5.038	1
304	60	100	70054210	0.431	1
	60	150	70054215	0.583	1
	60	200	70054220	0.753	1
	60	300	70054230	1.153	1
	60	400	70054240	1.631	1
	60	500	70054250	2.189	1
	60	600	70054260	2.824	1
316L	60	100	70064210	0.431	1
	60	150	70064215	0.583	1
	60	200	70064220	0.753	1
	60	300	70064230	1.153	1
	60	400	70064240	1.631	1
	60	500	70064250	2.189	1
	60	600	70064260	2.824	1

ETIM: EC001542

Crossover Cover Click







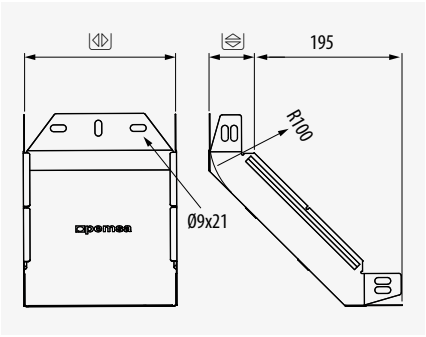
S	⟻⟼	Ref	kg/u	
PG	100	73024100	0.344	1
	150	73024150	0.511	1
	200	73024200	0.818	1
	300	73024300	1.537	1
	400	73024400	2.265	1
	500	73024500	3.119	1
	600	73024600	4.094	1
GC	100	73034100	0.452	1
	150	73034150	0.671	1
	200	73034200	1.052	1
	300	73034300	1.730	1
	400	73034400	2.550	1
	500	73034500	3.511	1
	600	73034600	4.608	1

S	⟻⟼	Ref	kg/u	
304	100	73054100	0.287	1
	150	73054150	0.426	1
	200	73054200	0.584	1
	300	73054300	0.961	1
	400	73054400	1.416	1
	500	73054500	1.949	1
	600	73054600	2.559	1
316L	100	73064100	0.287	1
	150	73064150	0.426	1
	200	73064200	0.584	1
	300	73064300	0.961	1
	400	73064400	1.416	1
	500	73064500	1.949	1
	600	73064600	2.559	1

ETIM: EC002404

Inside Riser Click





ETIM: EC002400

[ ] • 35-60-100 • 60-600

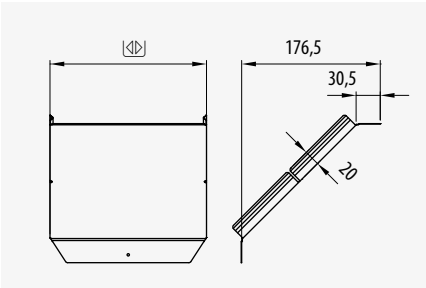
S	35-60-100	60-600	Ref	kg/u	
PG	35	100	70025110	0.248	1
	35	150	70025115	0.340	1
	35	200	70025120	0.561	1
	35	300	70025130	0.790	1
	60	60	70025206	0.276	1
	60	100	70025210	0.356	1
	60	150	70025215	0.452	1
	60	200	70025220	0.548	1
	60	300	70025230	0.862	1
	60	400	70025240	1.085	1
	60	500	70025250	1.495	1
	60	600	70025260	1.790	1
	100	100	70025410	0.472	1
	100	200	70025420	0.873	1
	100	300	70025430	1.121	1
	100	400	70025440	1.368	1
	100	500	70025450	1.846	1
	100	600	70025460	2.128	1
GC	35	100	70035110	0.331	1
	35	150	70035115	0.453	1
	35	200	70035120	0.641	1
	35	300	70035130	0.903	1
	60	100	70035210	0.468	1
	60	150	70035215	0.593	1
	60	200	70035220	0.822	1
	60	300	70035230	1.109	1
	60	400	70035240	1.396	1
	60	500	70035250	1.683	1
	60	600	70035260	1.970	1
	100	100	70035410	0.630	1
	100	200	70035420	0.936	1
	100	300	70035430	1.201	1

[ ] • 35-60-100 • 60-600

S	35-60-100	60-600	Ref	kg/u	
GC	100	400	70035440	1.466	1
	100	500	70035450	1.962	1
	100	600	70035460	2.262	1
AZ+	60	60	82003813	0.1890	1
	60	100	82003814	0.3790	1
	60	150	82003815	0.4808	1
	60	200	82003816	0.5818	1
	60	300	82003817	0.7861	1
	60	400	82003818	1.2992	1
	60	500	82003819	1.5664	1
	60	600	82003820	1.8336	1
	100	100	82004286	0.688	1
	100	200	82004287	0.983	1
	100	300	82004288	1.260	1
	100	400	82004289	1.540	1
	100	500	82004290	1.820	1
	100	600	82004291	2.090	1
304	60	100	70055210	0.297	1
	60	150	70055215	0.377	1
	60	200	70055220	0.456	1
	60	300	70055230	0.616	1
	60	400	70055240	0.775	1
	60	500	70055250	0.934	1
	60	600	70055260	1.094	1
316L	60	100	70065210	0.297	1
	60	150	70065215	0.377	1
	60	200	70065220	0.456	1
	60	300	70065230	0.616	1
	60	400	70065240	0.775	1
	60	500	70065250	0.934	1
	60	600	70065260	1.094	1

Inside Riser Cover Click





[ ] • 35-60-100 • 60-600

S	60-600	Ref	kg/u	
PG	60	73025060	0.100	1
	100	73025100	0.153	1
	150	73025150	0.216	1
	200	73025200	0.326	1
	300	73025300	0.472	1
	400	73025400	0.622	1
	500	73025500	0.873	1
	600	73025600	1.171	1
GC	100	73035100	0.201	1
	150	73035150	0.284	1
	200	73035200	0.419	1
	300	73035300	0.608	1
	400	73035400	0.800	1
	500	73035500	0.983	1
	600	73035600	1.171	1
AZ+	60	82003845	0.0570	1
	100	82003846	0.1627	1

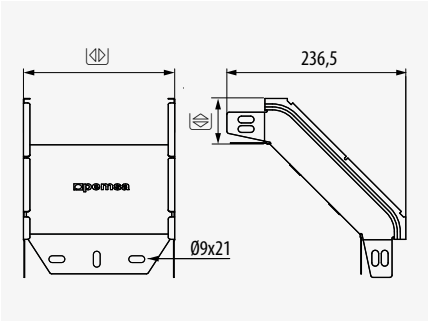
[ ] • 35-60-100 • 60-600

S	60-600	Ref	kg/u	
AZ+	150	82003847	0.2298	1
	200	82003848	0.2968	1
	300	82003849	0.4297	1
	400	82003850	0.7400	1
	500	82003851	0.9147	1
	600	82003852	1.0895	1
304	100	73055100	0.128	1
	150	73055150	0.180	1
	200	73055200	0.233	1
	300	73055300	0.367	1
	400	73055400	0.441	1
	500	73055500	0.546	1
	600	73055600	0.732	1
316L	100	73065100	0.128	1
	150	73065150	0.180	1
	200	73065200	0.233	1
	300	73065300	0.367	1
	400	73065400	0.441	1
	500	73065500	0.546	1
	600	73065600	1.732	1

ETIM: EC002402

Outside Riser Click





ETIM: EC002400



CE UK CA RoHS CLICK

[ ] • 35-60-100 • 60-600

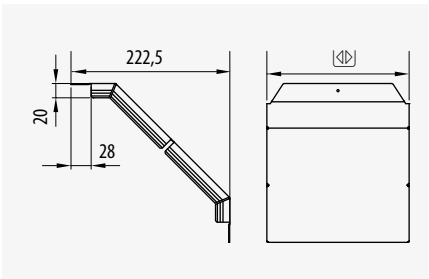
S	35-60-100	60-600	Ref	kg/u	u
PG	35	100	70026110	0.236	1
	35	150	70026115	0.310	1
	35	200	70026120	0.444	1
	35	300	70026130	0.694	1
	60	60	70026206	0.227	1
	60	100	70026210	0.287	1
	60	150	70026215	0.352	1
	60	200	70026220	0.486	1
	60	300	70026230	0.636	1
	60	400	70026240	0.786	1
	60	500	70026250	1.070	1
	60	600	70026260	1.242	1
	100	100	70026410	0.338	1
	100	200	70026420	0.509	1
	100	300	70026430	0.622	1
	100	400	70026440	0.728	1
	100	500	70026450	0.967	1
	100	600	70026460	1.095	1
GC	35	100	70036110	0.310	1
	35	150	70036115	0.407	1
	35	200	70036120	0.571	1
	35	300	70036130	0.781	1
	60	100	70036210	0.377	1
	60	150	70036215	0.468	1
	60	200	70036220	0.625	1
	60	300	70036230	0.818	1
	60	400	70036240	1.011	1
	60	500	70036250	1.205	1
	60	600	70036260	1.398	1
	100	100	70036410	0.452	1
	100	200	70036420	0.546	1
	100	300	70036430	0.666	1

[ ] • 35-60-100 • 60-600

S	35-60-100	60-600	Ref	kg/u	u
GC	100	400	70036440	0.781	1
	100	500	70036450	1.028	1
	100	600	70036460	1.164	1
AZ+	60	60	82003821	0.141	1
	60	100	82003822	0.305	1
	60	150	82003823	0.352	1
	60	200	82003824	0.426	1
	60	300	82003825	0.545	1
	60	400	82003826	0.898	1
	60	500	82003827	1.070	1
	60	600	82003828	1.242	1
	100	100	82004299	0.436	1
	100	200	82004301	0.567	1
	100	300	82004302	0.690	1
	100	400	82004303	0.812	1
	100	500	82004304	0.936	1
	100	600	82004305	1.060	1
304	60	100	70056210	0.239	1
	60	150	70056215	0.293	1
	60	200	70056220	0.347	1
	60	300	70056230	0.454	1
	60	400	70056240	0.561	1
	60	500	70056250	0.669	1
	60	600	70056260	0.776	1
316L	60	100	70066210	0.239	1
	60	150	70066215	0.293	1
	60	200	70066220	0.347	1
	60	300	70066230	0.454	1
	60	400	70066240	0.561	1
	60	500	70066250	0.669	1
	60	600	70066260	0.776	1

Outside Riser Cover Click





[ ] • 35-60-100 • 60-600

S	60-600	Ref	kg/u	u
PG	60	73026060	0.192	1
	100	73026100	0.204	1
	150	73026150	0.287	1
	200	73026200	0.431	1
	300	73026300	0.623	1
	400	73026400	0.816	1
	500	73026500	1.152	1
	600	73026600	1.372	1
GC	100	73036100	0.268	1
	150	73036150	0.376	1
	200	73036200	0.554	1
	300	73036300	0.802	1
	400	73036400	1.049	1
	500	73036500	1.297	1
	600	73036600	1.545	1
AZ+	60	82003853	0.0958	1
	100	82003854	0.2170	1



CE UK CA RoHS CLICK

[ ] • 35-60-100 • 60-600

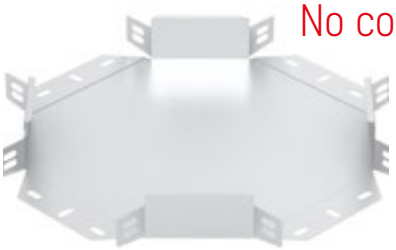
S	60-600	Ref	kg/u	u
AZ+	150	82003855	0.3053	1
	200	82003856	0.3925	1
	300	82003857	0.5669	1
	400	82003858	0.9771	1
	500	82003859	1.2070	1
	600	82003860	1.4375	1
304	100	73056100	0.170	1
	150	73056150	0.239	1
	200	73056200	0.308	1
	300	73056300	0.444	1
	400	73056400	0.583	1
	500	73056500	0.720	1
	600	73056600	0.858	1
316L	100	73066100	0.170	1
	150	73066150	0.239	1
	200	73066200	0.308	1
	300	73066300	0.444	1
	400	73066400	0.583	1
	500	73066500	0.720	1
	600	73066600	0.858	1

ETIM: EC002402



Patented

PG AZ+



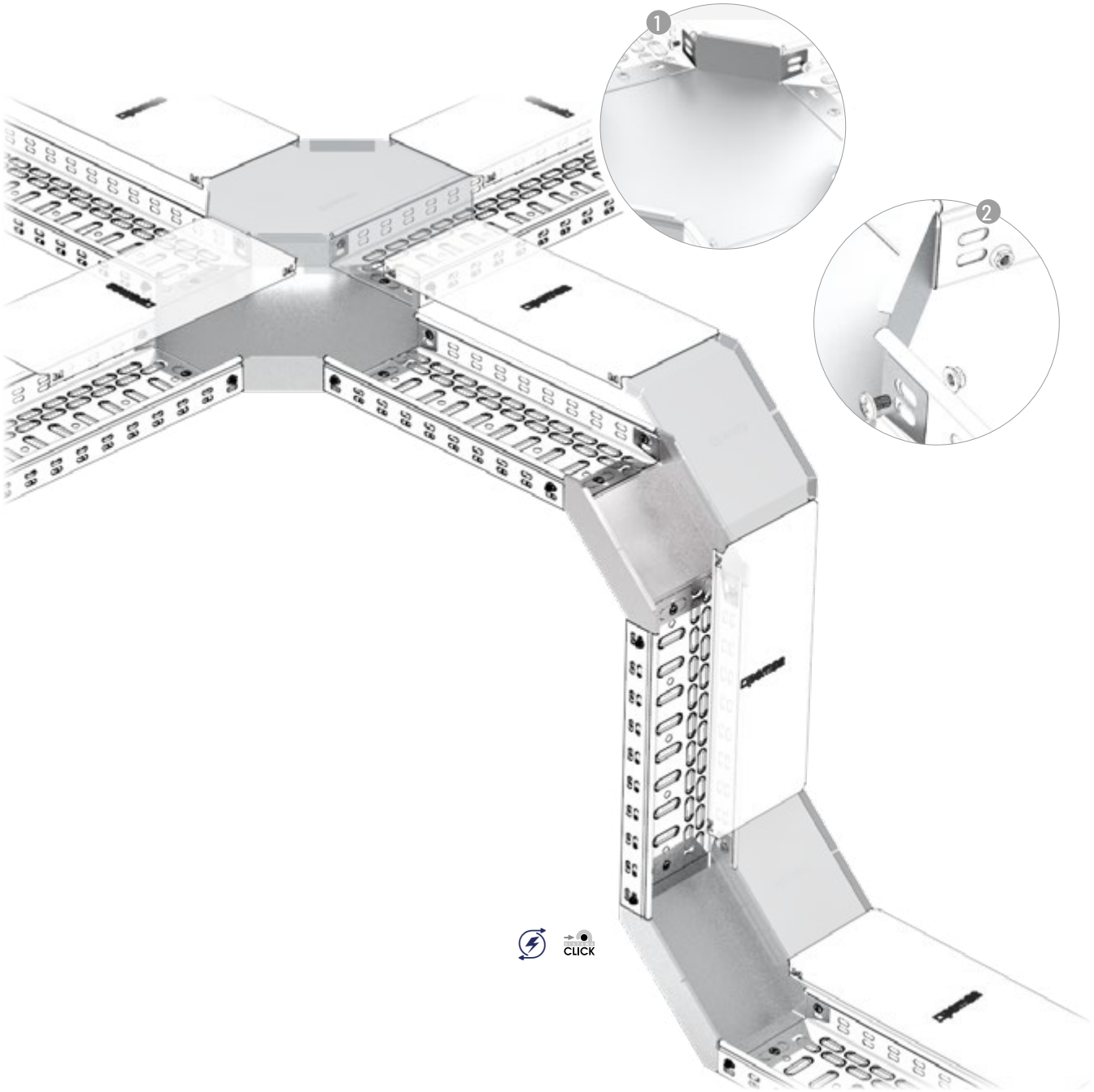
GC 304 316L

Click System:
No couplers are required

x 2 070

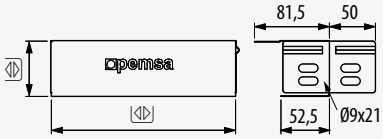
Supplied flat.
Savings on transportation and space.

Patented Universal System.
Applies to any cable trays



Reducer pemsaband®







S	⌴	⇳	Ref	kg/u	
PG	35	100	71021010	0.074	1
	35	150	71021015	0.109	1
	35	200	71021020	0.159	1
	35	300	71021030	0.237	1
	60	100	71022010	0.098	1
	60	150	71022015	0.138	1
	60	200	71022020	0.194	1
	60	300	71022030	0.285	1
	60	400	71022040	0.602	1
	60	500	71022050	0.746	1
	60	600	71022060	0.890	1
	100	100	71024010	0.223	1
	100	200	71024020	0.408	1
	100	300	71024030	0.583	1
	100	400	71024040	0.759	1
	100	500	71024050	0.934	1
	100	600	71024060	1.110	1
GC	35	100	71031010	0.092	1
	35	150	71031015	0.136	1
	35	200	71031020	0.199	1
	35	300	71031030	0.297	1
	60	100	71032010	0.122	1
	60	150	71032015	0.173	1
	60	200	71032020	0.243	1
	60	300	71032030	0.356	1
	60	400	71032040	0.632	1
	60	500	71032050	0.784	1
	60	600	71032060	0.935	1
	100	100	71034010	0.245	1
	100	200	71034020	0.429	1
	100	300	71034030	0.613	1

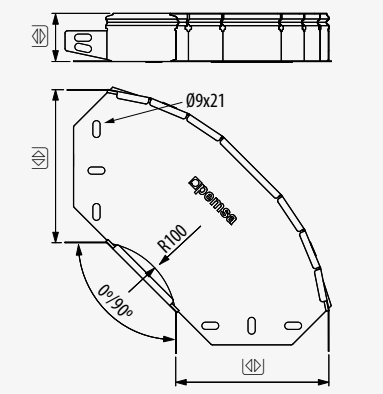
⌴ • ⇳ 35-60-100 • ⇹ 100-600

S	⌴	⇹	Ref	kg/u	
GC	100	400	71034040	0.797	1
	100	500	71034050	0.982	1
	100	600	71034060	1.166	1
AZ+	60	100	82003806	0.1038	1
	60	150	82003807	0.1469	1
	60	200	82003808	0.2065	1
	60	300	82003809	0.3029	1
	60	400	82003810	0.5047	1
	60	500	82003811	0.6255	1
	60	600	82003812	0.7463	1
	100	100	82004307	0.201	1
	100	200	82004308	0.322	1
	100	300	82004309	0.460	1
	100	400	82004310	0.595	1
	100	500	82004311	0.735	1
	100	600	82004312	0.869	1
304	60	100	71052010	0.080	1
	60	150	71052015	0.114	1
	60	200	71052020	0.161	1
	60	300	71052030	0.236	1
	60	400	71052040	0.297	1
	60	500	71052050	0.368	1
	60	600	71052060	0.439	1
316L	60	100	71062010	0.080	1
	60	150	71062015	0.114	1
	60	200	71062020	0.161	1
	60	300	71062030	0.236	1
	60	400	71062040	0.297	1
	60	500	71062050	0.368	1
	60	600	71062060	0.439	1

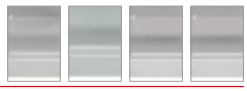
ETIM: EC001007

Adjustable Bend Click









⌴ • ⇳ 35-60 • ⇹ 100-300

S	⌴	⇹	Ref	kg/u	
PG	35	100	70028110	0.224	1
	35	150	70028115	0.361	1
	35	200	70028120	0.486	1
	35	300	70028130	0.849	1
	60	100	70028210	0.297	1
	60	150	70028215	0.448	1
	60	200	70028220	0.574	1
	60	300	70028230	0.965	1
GC	35	100	70038110	0.240	1
	35	150	70038115	0.386	1
	35	200	70038120	0.521	1
	35	300	70038130	0.910	1
	60	100	70038210	0.318	1
	60	150	70038215	0.480	1
	60	200	70038220	0.615	1
	60	300	70038230	1.034	1

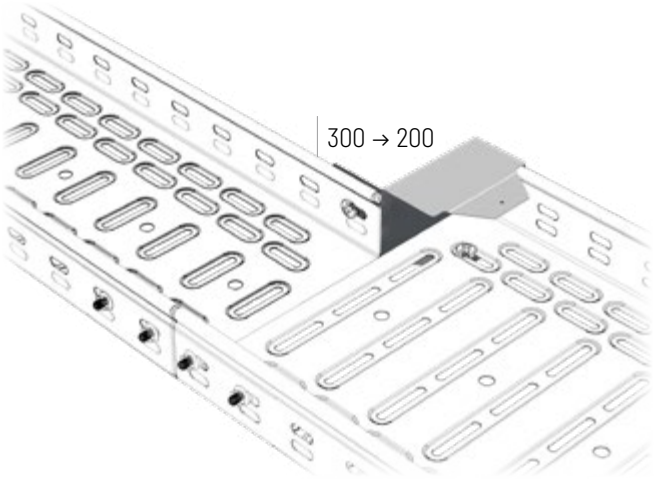
⌴ • ⇳ 35-60 • ⇹ 100-300

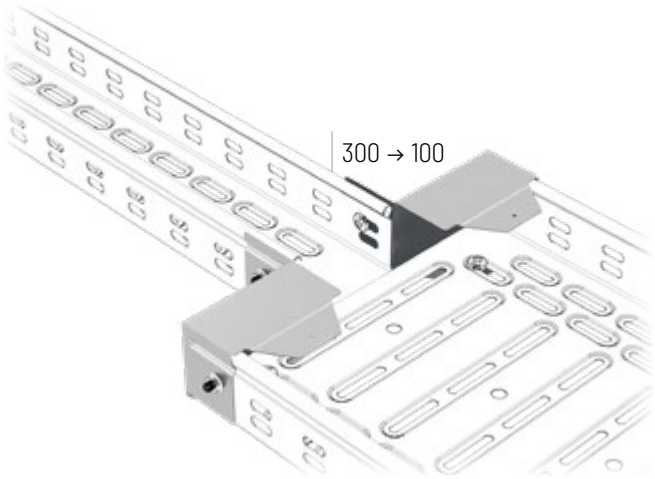
S	⌴	⇹	Ref	kg/u	
AZ+	60	100	82003861	0.331	1
	60	150	82003862	0.500	1
	60	200	82003863	0.642	1
	60	300	82003864	1.090	1
304	60	100	70058210	0.212	1
	60	150	70058215	0.320	1
	60	200	70058220	0.410	1
	60	300	70058230	0.500	1
316L	60	100	70068210	0.212	1
	60	150	70068215	0.320	1
	60	200	70068220	0.410	1
	60	300	70068230	0.500	1

ETIM: EC002400

x 3 070

Professional finish

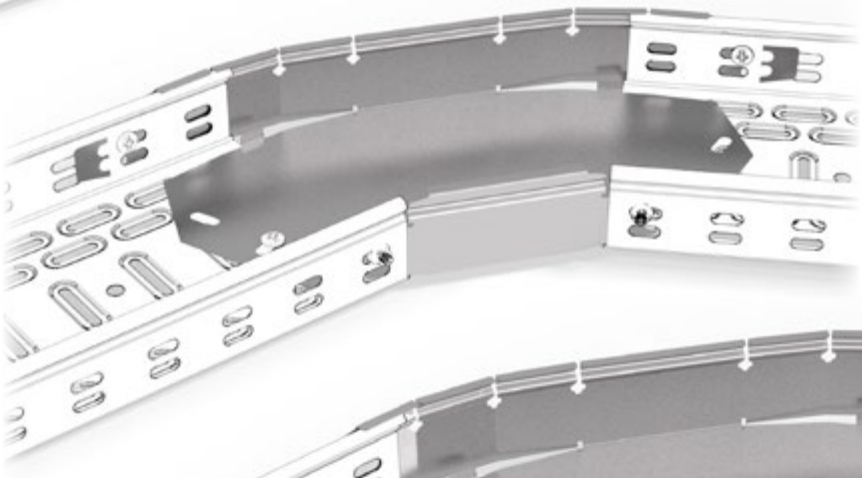


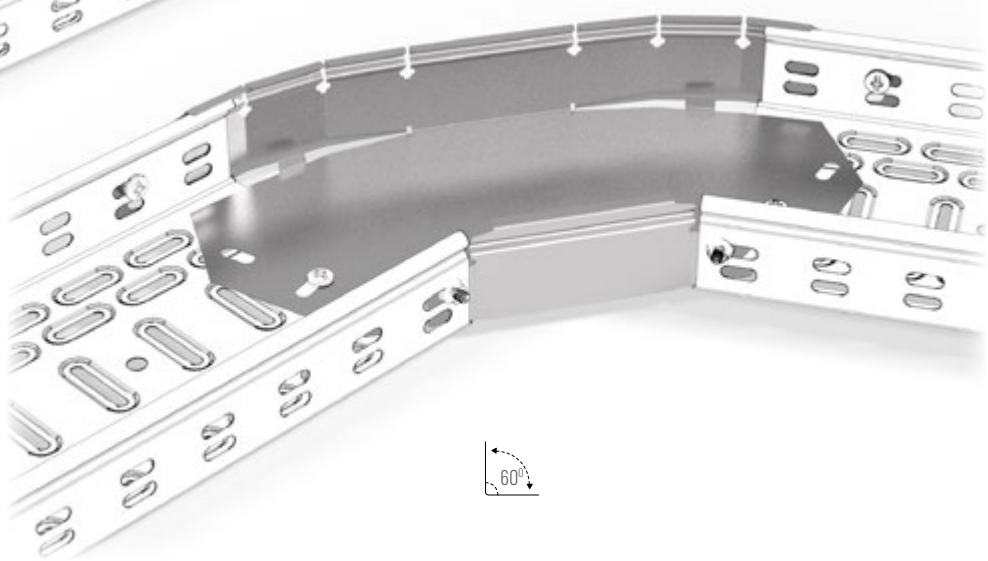


x 6 070

Adjustable Angle 0°-90°

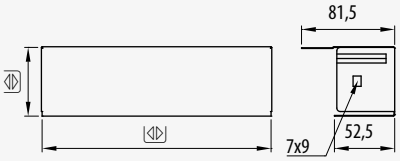






End Cover







S	35-60-100	100-600	Ref	kg/u	
PG	35	100	71021010	0.074	1
	35	150	71021015	0.109	1
	35	200	71021020	0.159	1
	35	300	71021030	0.237	1
	60	100	71022010	0.098	1
	60	150	71022015	0.138	1
	60	200	71022020	0.194	1
	60	300	71022030	0.285	1
	60	400	71022040	0.602	1
	60	500	71022050	0.746	1
	60	600	71022060	0.890	1
	100	100	71024010	0.223	1
	100	200	71024020	0.408	1
	100	300	71024030	0.583	1
	100	400	71024040	0.759	1
	100	500	71024050	0.934	1
	100	600	71024060	1.110	1
GC	35	100	70039110	0.092	1
	35	150	70039115	0.136	1
	35	200	70039120	0.199	1
	35	300	70039130	0.297	1
	60	100	70039210	0.122	1
	60	150	70039215	0.173	1
	60	200	70039220	0.243	1
	60	300	70039230	0.356	1
	60	400	70039240	0.632	1
	60	500	70039250	0.784	1
	60	600	70039260	0.935	1
	100	100	70039410	0.245	1
	100	200	70039420	0.429	1
	100	300	70039430	0.613	1

S	35-60-100	100-600	Ref	kg/u	
GC	100	400	70039440	0.797	1
	100	500	70039450	0.982	1
	100	600	70039460	1.166	1
AZ+	60	100	82003806	0.1038	1
	60	150	82003807	0.1469	1
	60	200	82003808	0.2065	1
	60	300	82003809	0.3029	1
	60	400	82003810	0.5047	1
	60	500	82003811	0.6255	1
	60	600	82003812	0.7463	1
	100	100	82004307	0.201	1
	100	200	82004308	0.322	1
	100	300	82004309	0.460	1
	100	400	82004310	0.595	1
	100	500	82004311	0.735	1
	100	600	82004312	0.869	1
304	60	100	71052010	0.080	1
	60	150	71052015	0.114	1
	60	200	71052020	0.161	1
	60	300	71052030	0.236	1
	60	400	71052040	0.297	1
	60	500	71052050	0.368	1
	60	600	71052060	0.439	1
316L	60	100	71062010	0.080	1
	60	150	71062015	0.114	1
	60	200	71062020	0.161	1
	60	300	71062030	0.236	1
	60	400	71062040	0.297	1
	60	500	71062050	0.368	1
	60	600	71062060	0.439	1

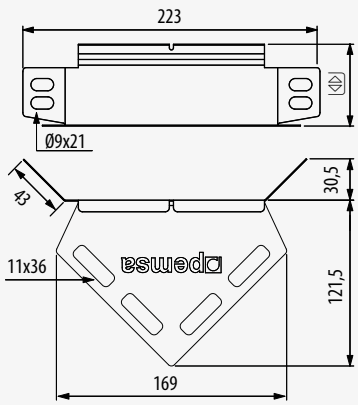
ETIM: EC001573

Universal Corner



S	35-60-100	Ref	kg/u	
PG	35	70021100	0.106	1
	60	70021200	0.134	1
	100	70021400	0.183	1
GC	35	70031100	0.114	1
	60	70031200	0.144	1
	100	70031400	0.196	1
AZ+	60	82003790	0.166	1
	100	82004292	0.201	1
304	60	70051200	0.096	1
316L	60	70061200	0.096	1

ETIM: EC002400



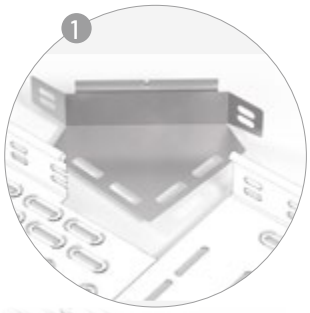


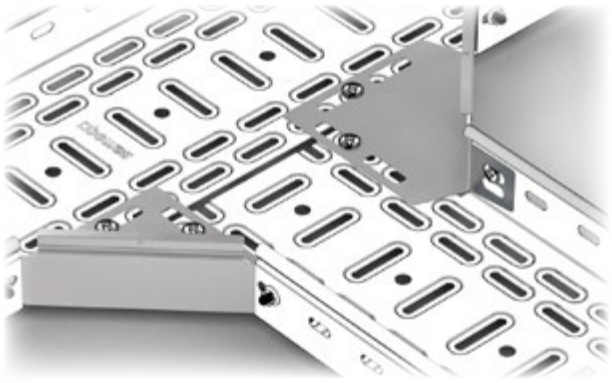
x 3 070

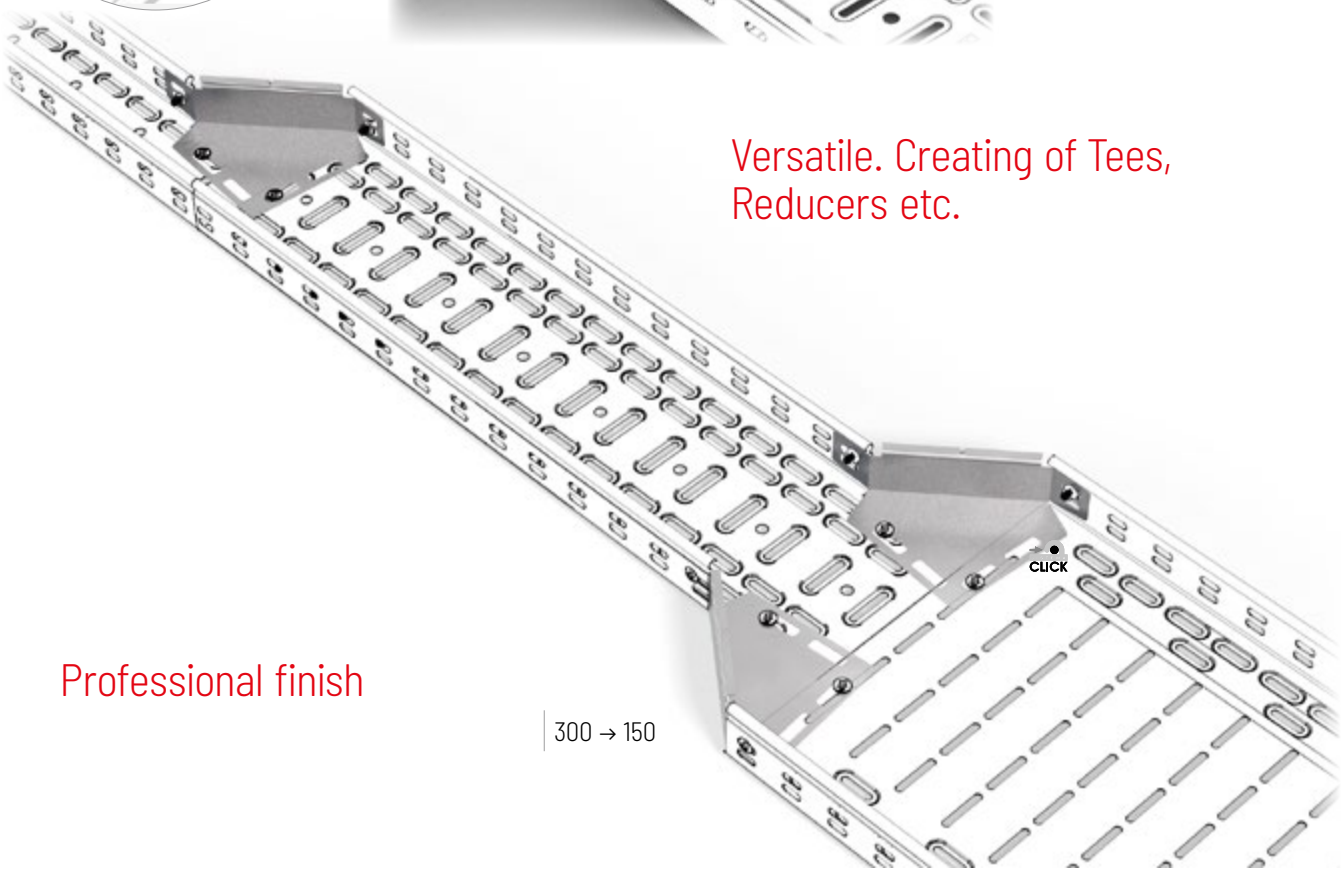


Professional finish

x 4 070







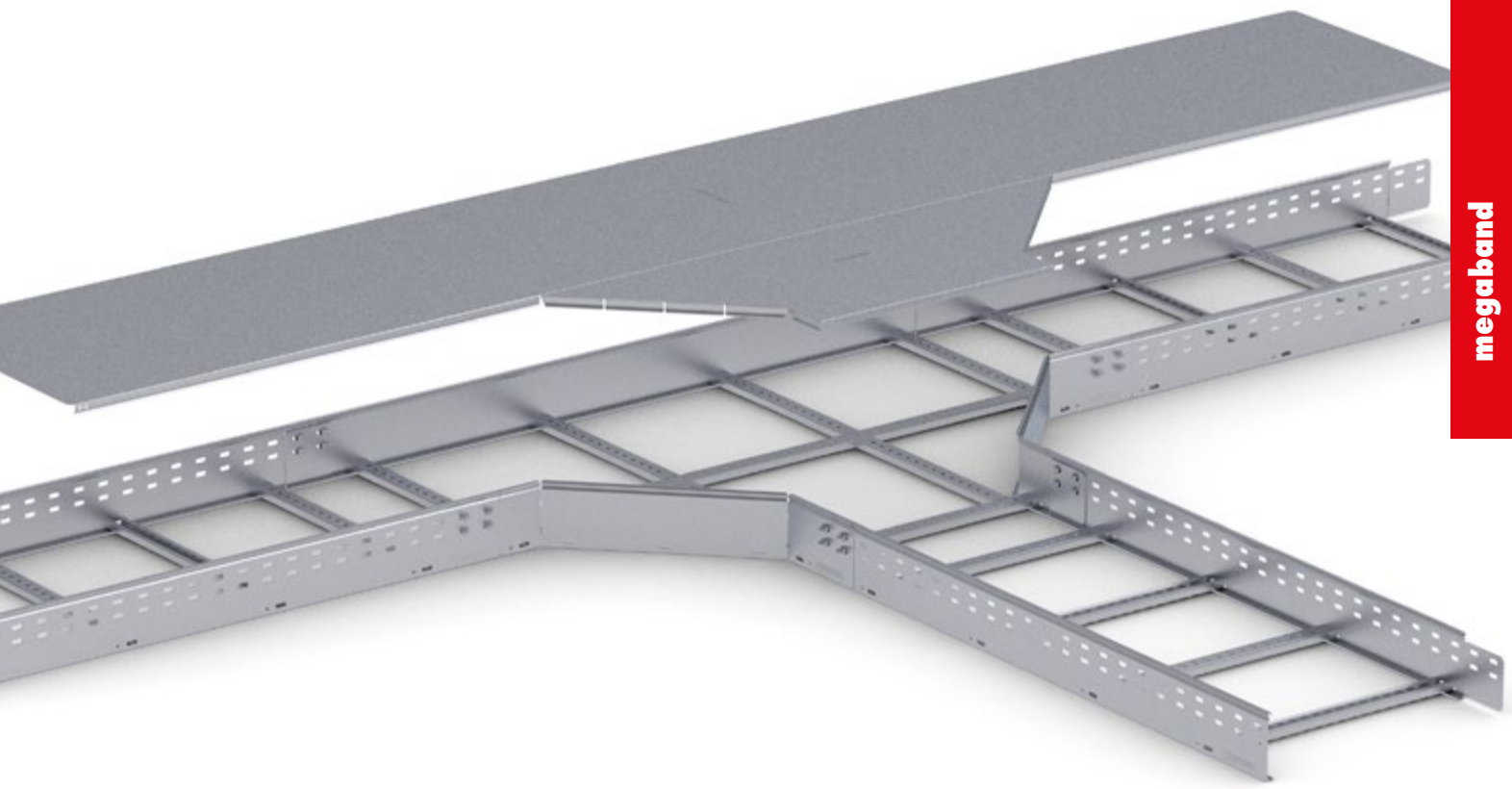
Versatile. Creating of Tees, Reducers etc.

Professional finish

300 → 150

megaband®

Cable ladder for industrial applications

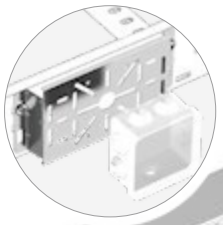


megaband®

pemsa

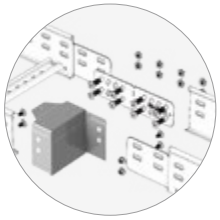
megaband®

Cable Ladder System



104

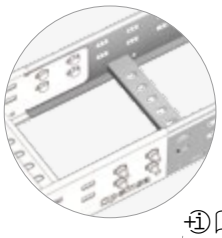
90° Outside Riser
117



119

90° Inside Riser

116

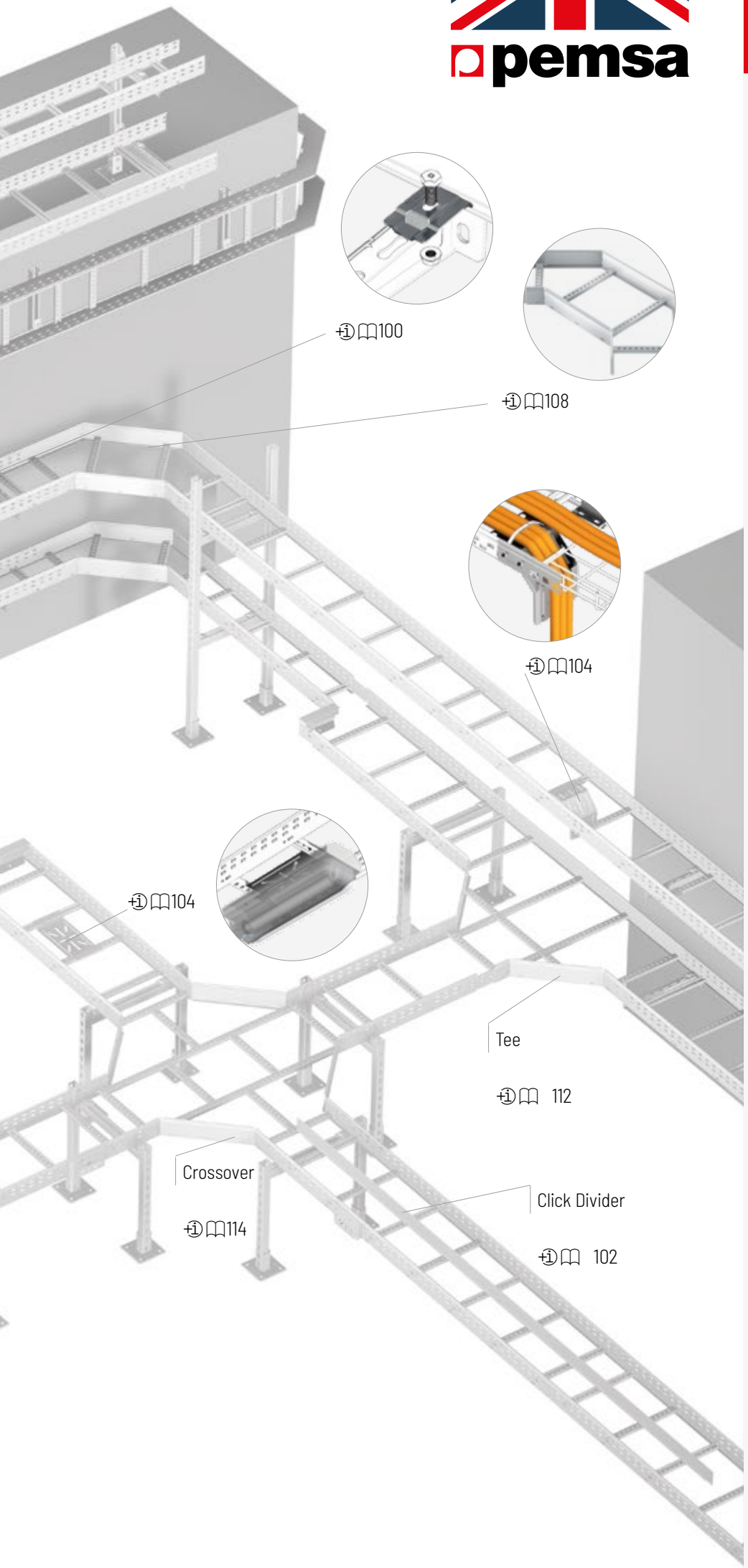


100

Articulated Riser Section

118

megaband®			L	PG	GC	304	316L
	60	100-1000	3000	•	•	•	•
	100	100-1000	3000	•	•	•	•
	120	100-1000	3000	•	•	•	•
	150	100-1000	3000	•	•		

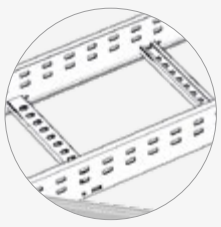


International Standards:

- IEC 61537 — International standard of Cable trays
- N.VE-1 — Nema VE-1 Standard
- E90 resistencia al fuego — DIN 4102-12 Fire Resistance
- AENOR — AENOR N Mark IEC 61537
- RoHS III — WEEE 2012/19/UE
- IQNET — ISO 9001 IQNET
- PATENTADO — Patented product
- CE — CE directives
- UKCA — UK Conformity Assessed
- UNDERGROUND — London Underground



Quick Click Joint System



Alternate reversed rungs



Safety edge

megaband®

pemsa



megaband®

Cable ladder for industrial applications

Advantages and features



Quick click joint system

CE UK CA RoHS III

PG GC 304 316L

Wide range of finishes and coatings





Quick click joint system on lengths & accessories

Safety edge. Protects and strengthens the cable ladder

Product Solutions



Processing Industry



Food Industry



Service and Retail



Petrochemical Industry



Offshore, Ports



Marine Industry



IT/Data Centers



Water Treatment

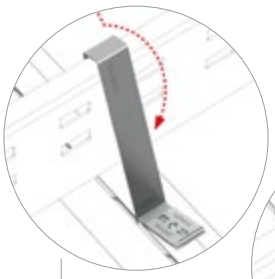


IT/Data Centers

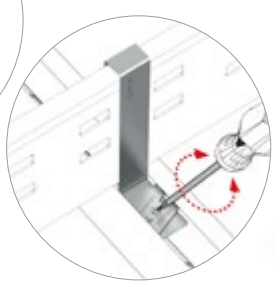


Renewable Energies

News

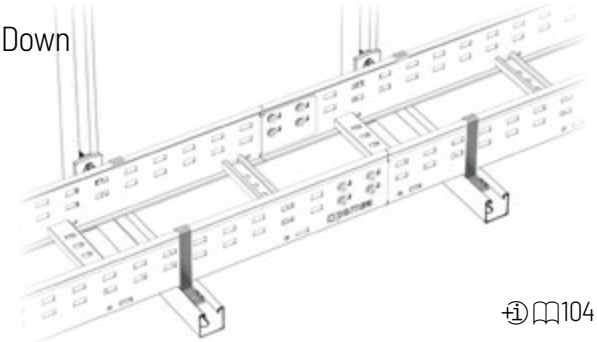


Only 2 steps





Fast Hold Down Bracket

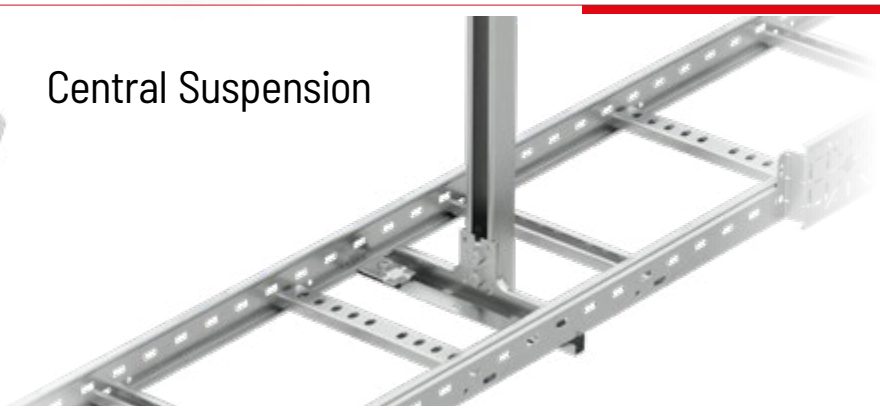


104

Quick connection without screws to channel and strut



Central Suspension





megaband® PG

Pre-Galvanised.
New finish for inside installations



megaband® 150

New height.
Load capacity increased

098



megaband®

INOX - Stainless Steel

High Resistance

096

megaband®

pemsa

megaband®

60 100

Medium duty cable ladder

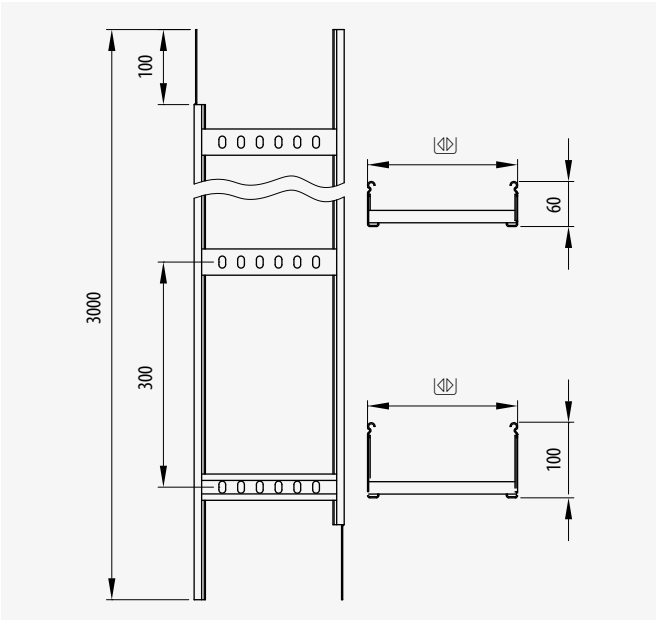
60, 100 • 100-900 • 3000

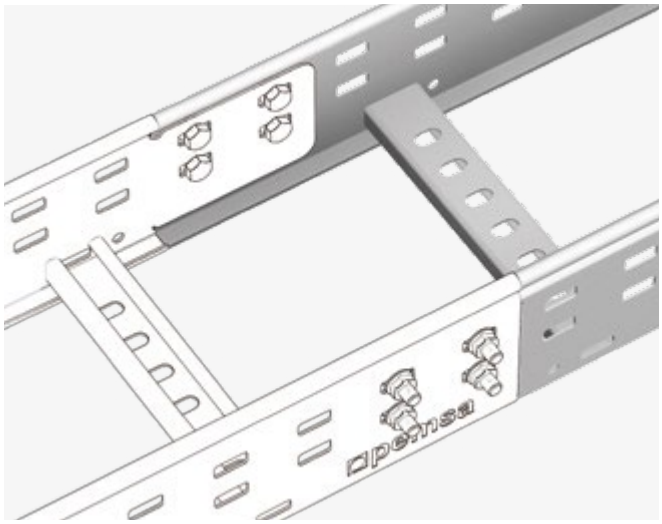


ETIM: EC000854

		PG	GC	304	316L	kg/m	
60	100	92012100	92032100	92052100	92062100	2.336	3
	150	92012150	92032150	92052150	92062150	2.484	3
	200	92012200	92032200	92052200	92062200	2.636	3
	300	92012300	92032300	92052300	92062300	2.935	3
	400	92012400	92032400	92052400	92062400	3.234	3
	450	92012450	92032450	92052450	92062450	3.385	3
	500	92012500	92032500	92052500	92062500	4.144	3
	600	92012600	92032600	92052600	92062600	4.443	3
100	100	92014100	92034100	92054100	92064100	3.287	3
	150	92014150	92034150	92054150	92064150	3.435	3
	200	92014200	92034200	92054200	92064200	3.586	3
	300	92014300	92034300	92054300	92064300	3.885	3
	400	92014400	92034400	92054400	92064400	4.184	3
	450	92014450	92034450	92054450	92064450	4.336	3
	500	92014500	92034500	92054500	92064500	5.285	3
	600	92014600	92034600	92054600	92064600	5.584	3
	750	92014750	92034750	92054750	92064750	6.714	3
	900	92014900	92034900	92054900	92064900	7.298	3
Kit megaband®		67010065 + 67020095	67030094	67060065 + 67060062	67060065 + 67060062	100	

On request, check availability





megaband®

60 100

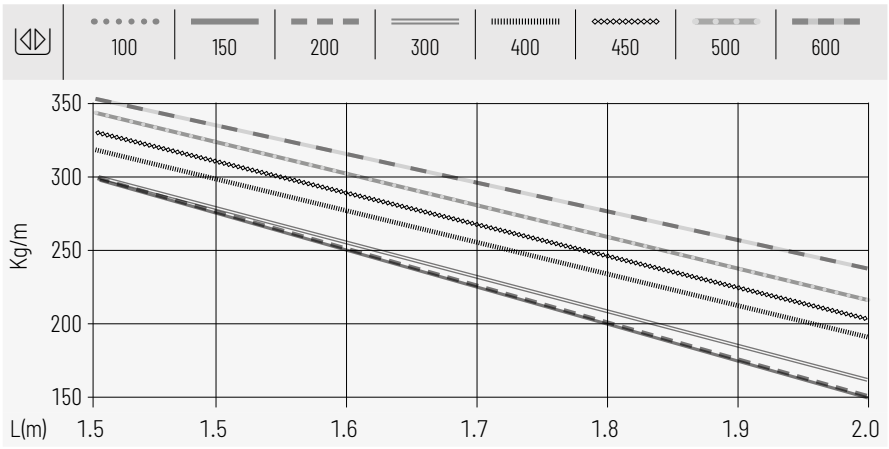
Technical data

Safety working load tests (SWL) for horizontal installations

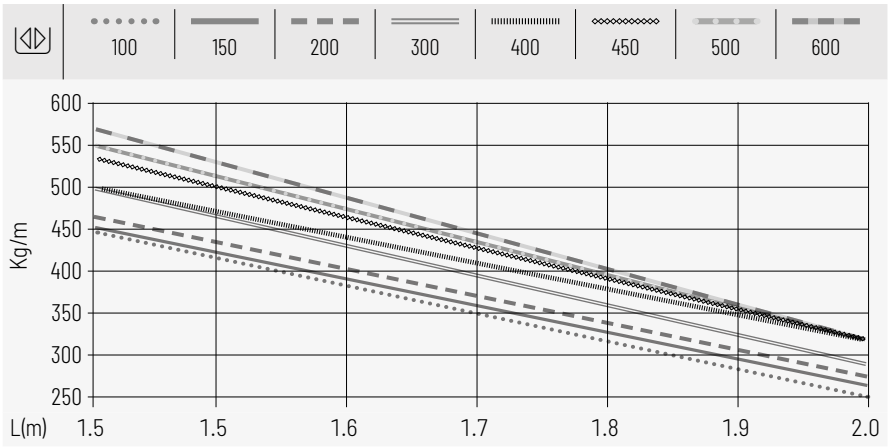
Values obtained according to the IEC 61537 standard, edition 3, with a safety coefficient of 170% without ever reaching the collapse point. Ladder section joints be situated at a support distance of between L/4 and L/5, L being the distance between supports.



mm	mm	mm2
60	100	3,478
	150	5,378
	200	7,278
	300	11,078
	400	14,878
	450	16,778
	500	18,678
	600	22,478



mm	mm	mm2
100	100	7,318
	150	11,118
	200	15,118
	300	22,918
	400	30,718
	450	34,518
	500	38,518
	600	46,318
	750	57,918
	900	69,718



megaband®

pemsa

megaband®

120 150

Heavy duty cable ladder

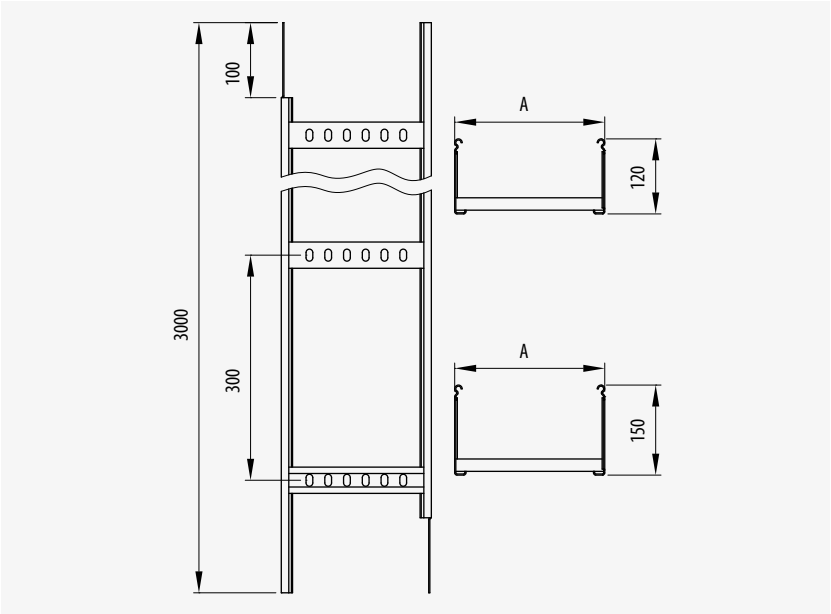
120, 150 • 100-900 • 3000



ETIM: EC000854

		PG	GC	304	316L	kg/m	
120	100	92015100	92035100	92055100	92065100	3.806	3
	150	92015150	92035150	92055150	92065150	3.954	3
	200	92015200	92035200	92055200	92065200	4.105	3
	300	92015300	92035300	92055300	92065300	4.405	3
	400	92015400	92035400	92055400	92065400	4.704	3
	450	92015450	92035450	92055450	92065450	4.855	3
	500	92015500	92035500	92055500	92065500	5.962	3
	600	92015600	92035600	92055600	92065600	6.261	3
	750	92015750	92035750	92055750	92065750	7.391	3
	900	92015900	92035900	92055900	92065900	7.975	3
150	100	92016100	92036100	92056100	92066100	4.568	3
	150	92016150	92036150	92056150	92066150	4.720	3
	200	92016200	92036200	92056200	92066200	4.874	3
	300	92016300	92036300	92056300	92066300	5.179	3
	400	92016400	92036400	92056400	92066400	5.499	3
	450	92016450	92036450	92056450	92066450	5.650	3
	500	92016500	92036500	92056500	92066500	7.066	3
	600	92016600	92036600	92056600	92066600	7.372	3
	750	92016750	92036750	92056750	92066750	8.421	3
	900	92016900	92036900	92056900	92066900	8.998	3
Kit megaband®		67010065 + 67020095	67030094	67060065 + 67060062	67060065 + 67060062	100	

On request, check availability



megaband® 120

megaband® 150

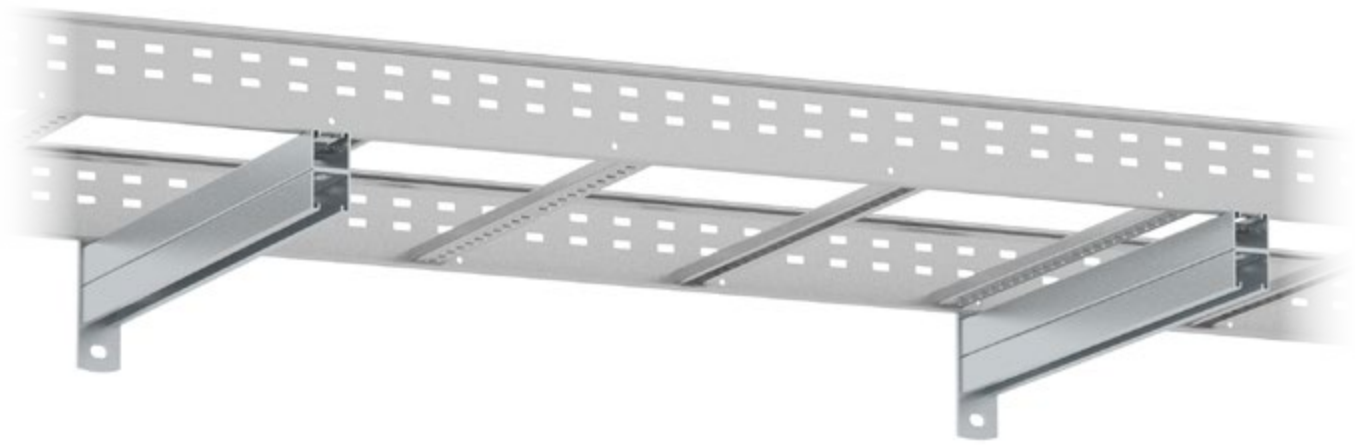
megaband®

120 150

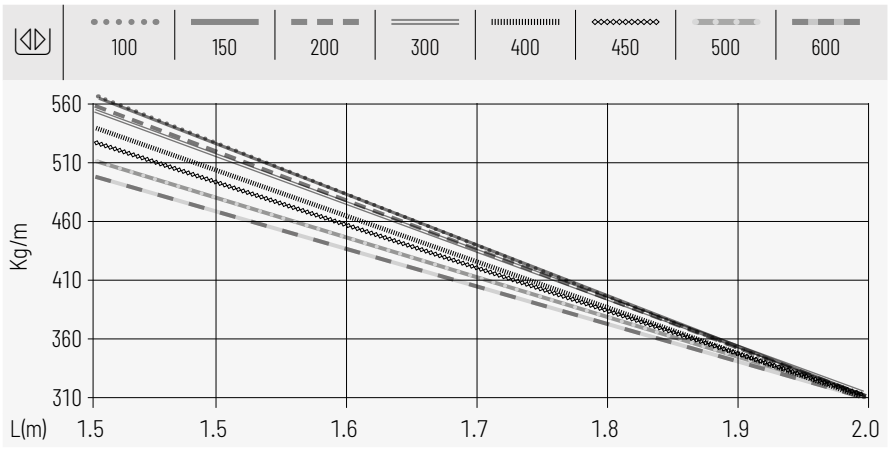
Technical data

Safety working load tests (SWL) for horizontal installations

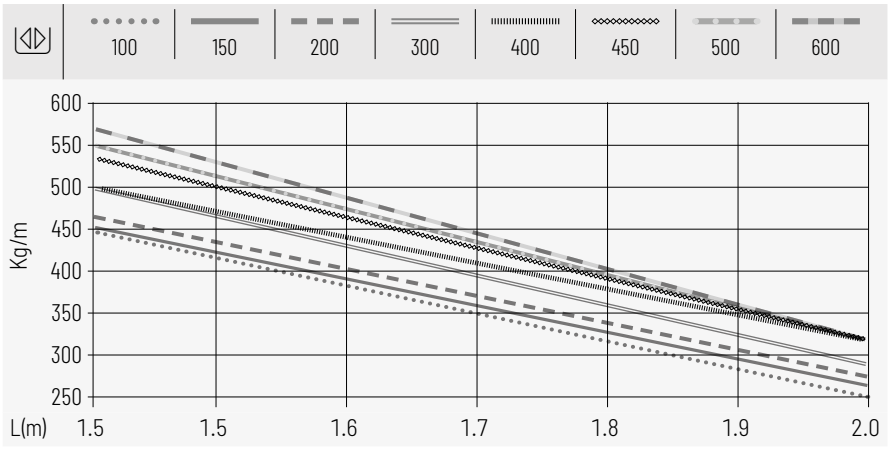
Values obtained according to the IEC 61537 standard, edition 3, with a safety coefficient of 170% without ever reaching the collapse point. Ladder section joints be situated at a support distance of between L/4 and L/5, L being the distance between supports.



mm	mm	mm²
120	100	9,238
	150	14,138
	200	19,038
	300	28,838
	400	38,638
	450	43,538
	500	48,438
	600	58,238
	750	72,938
	900	87,638



mm	mm	mm²
150	100	12,028
	150	18,453
	200	24,878
	300	37,728
	400	50,578
	450	57,003
	500	63,428
	600	76,278
	750	95,553
	900	114,828



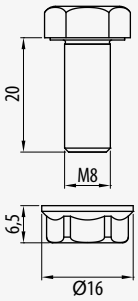
Joint Kit



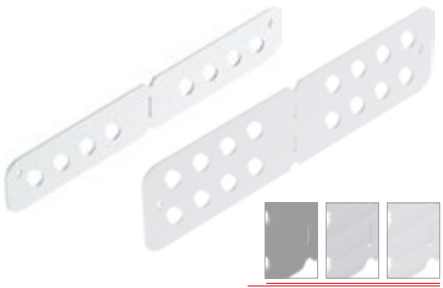


• 60-150 • 100-1000				
GC	M8x20+M8	67030094	0.018	100

• 60-150 • 100-600				
S		Ref 1	Ref 2	u
EZ	M8x20+M8	67010065	67020095	100
316L	M8x20+M8	67060065	67060062	100

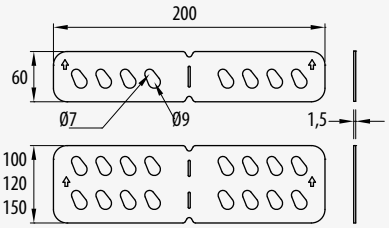


Coupler



• 60-150 • 100-1000				
S	A	Ref	kg/u	u
EZ	60	93910002	0.076	50
	100-150	93910003	0.113	20
GC	60	93930002	0.078	50
	100-150	93930003	0.115	20
304	60	93950002	0.075	50
	100-150	93950003	0.112	20
316L	60	93960002	0.075	50
	100-150	93960003	0.112	20

ETIM: EC002413



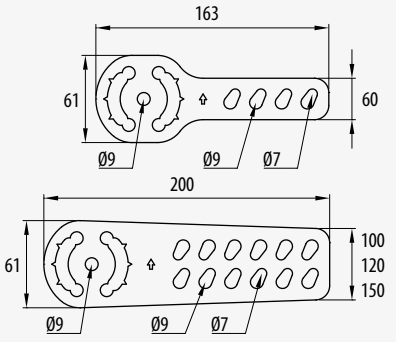
Riser/Dropper megaband®





• 60-150 • 100-1000				
S	A	Ref	kg/u	u
EZ	60	93910012	0.057	8
	100-150	93910013	0.102	8
GC	60	93930012	0.061	8
	100-150	93930013	0.108	8
304	60	93950012	0.057	8
	100-150	93950013	0.100	8
316L	60	93960012	0.057	8
	100-150	93960013	0.100	8

ETIM: EC002413



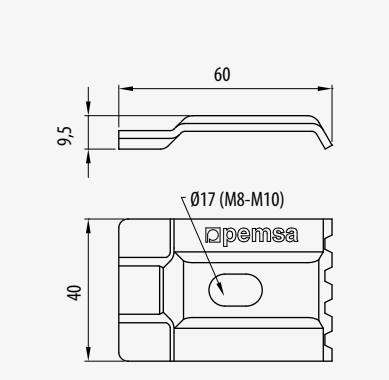
Hold Down Clamp

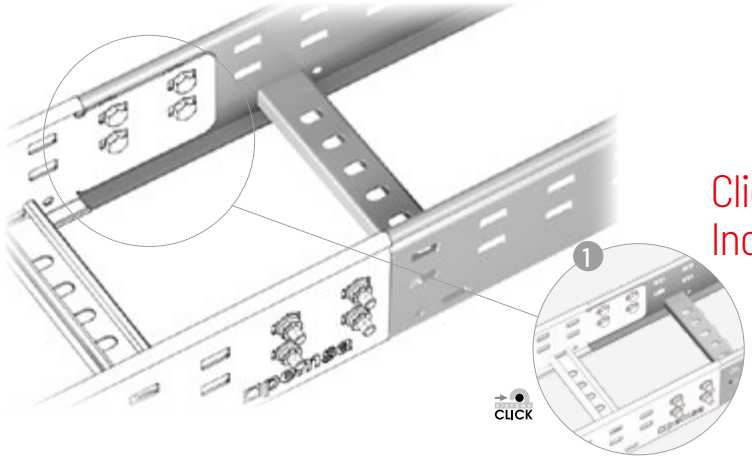




• 60-150 • 100-1000			
S	Ref	kg/u	u
PG	93910021	0.043	50
GC	93930021	0.044	50
304	93950021	0.043	50
316L	93960021	0.043	50

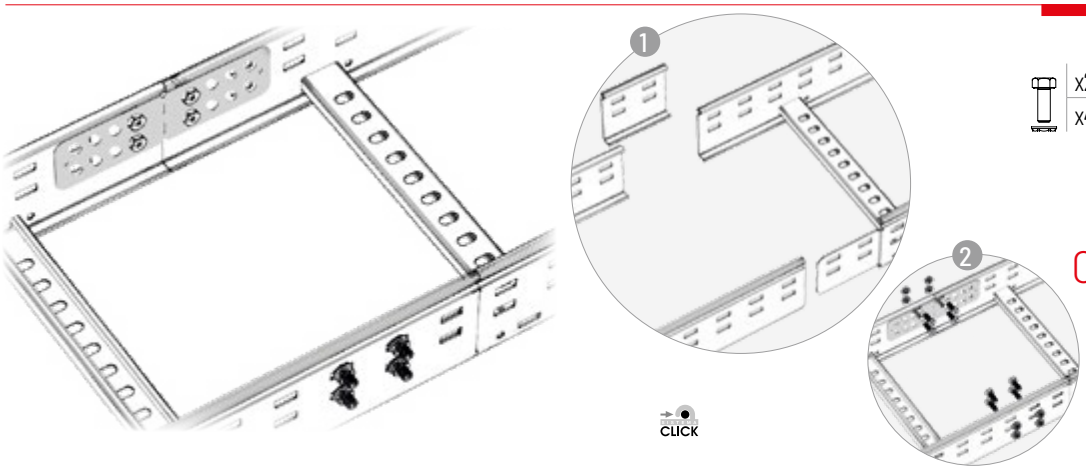
ETIM: EC000482





x4	60	100	M8x20
x8	100 / 120		

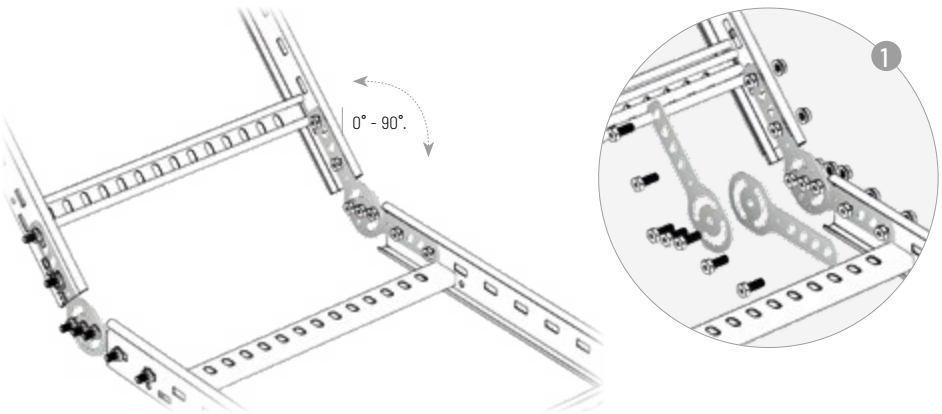
Click System. Time and Cost Savings. Increases the Load Capacity.



x2	60	100	M8x20
x4	100 / 120		

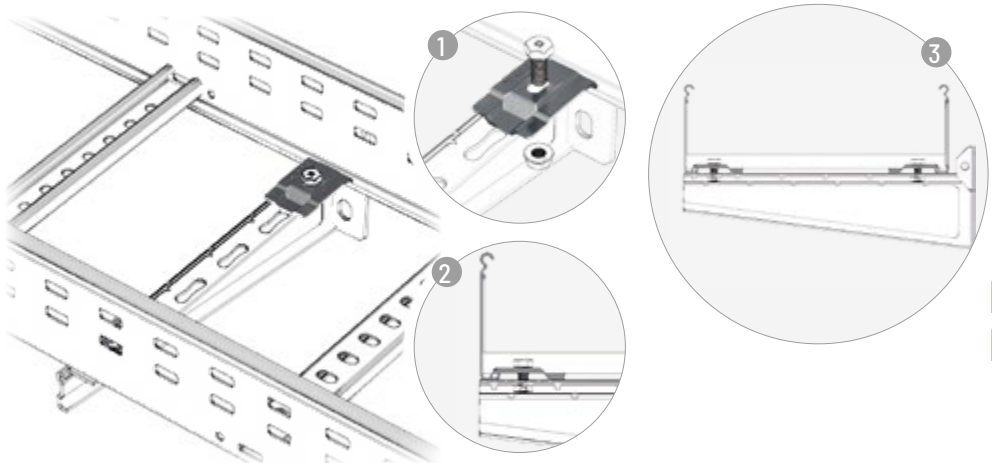
	x 1

Only one Joint



4+3+4	60	100	M8x20
8+3+8	100 / 120		

Adjustable Angle 0°-90°



100-150	1	1	100	M8x20
200-600	2	2		

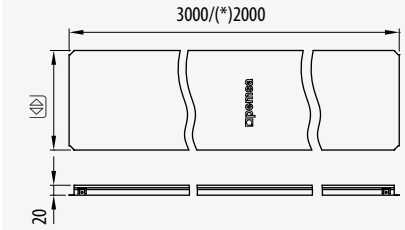
Improved fixing. Increased loads

Straight Cover



S	60-150	Ref	kg/u	u
PG	100	73021100	0.646	8
	150	73021150	0.882	8
	200	73021200	1.118	4
	300	73021300	1.854	4
	400	73021400	2.404	2
	450	73021450	3.063	2
	500	73021500	3.377	2
	600	73021600	4.006	2
	750	73021750 *⊿	5.030	2
	900	73021900 *⊿	5.980	2
GC	100	73031100	0.770	8
	150	73031150	1.063	8
	200	73031200	1.349	4
	300	73031300	2.184	4
	400	73031400	2.828	2
	450	73031450	3.556	2
	500	73031500	3.913	2
	600	73031600	4.642	2
	750	73031750 *⊿	5.802	2
	900	73031900 *⊿	6.913	2

* 2 mts length
⊿ On request, check availability



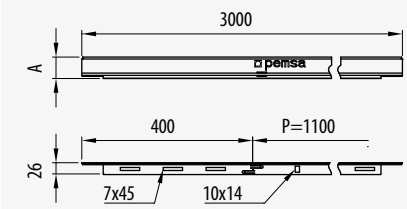
S	A	Ref	kg/u	u
304	100	73051100	0.536	8
	150	73051150	0.732	8
	200	73051200	0.940	4
	300	73051300	1.333	4
	400	73051400	2.056	2
	500	73051500	2.532	2
	600	73051600	3.495	2
316L	100	73061100	0.536	8
	150	73061150	0.732	8
	200	73061200	0.940	4
	300	73061300	1.333	4
	400	73061400	2.056	2
	500	73061500	2.532	2
	600	73061600	3.495	2

ETIM: EC002403

Click Divider



S	60-150	A	Ref	kg/u	u
PG	60	25	67020611	0.312	20
	85	50	67020612	0.444	16
	120-150	80	67020612	0.444	12
GC	60	25	67030611	0.384	20
	85	50	67030612	0.541	16
	120-150	80	67030612	0.541	12
304	60	25	67050610	0.207	20
	85	50	67050611	0.305	16
	120	80	67050612	0.430	12



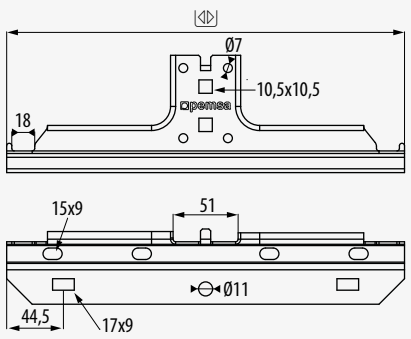
S	60-150	A	Ref	kg/u	u
316L	60	25	67060611	0.305	20
	85	50	67060612	0.430	16
	120	80	67060612	0.430	12

ETIM: EC001000

megaband® Central Suspension

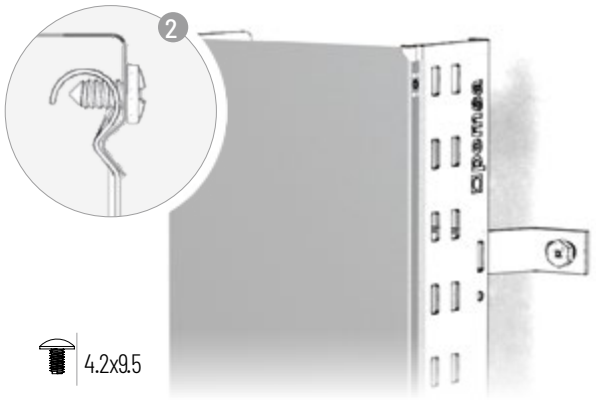


S	150-1000	Ref	kg/u	u
PG	150	82004210	0.262	4
	200	82004212	0.340	4
	300	82004213	0.492	4
	400	82004214	0.646	4
	500	82004215	0.802	4
	600	82004216	0.955	4
GC	150	82004217	0.275	4
	200	82004218	0.357	4
	300	82004219	0.518	4
	400	82004220	0.679	4
	500	82004221	0.843	4
	600	82004222	1.000	4



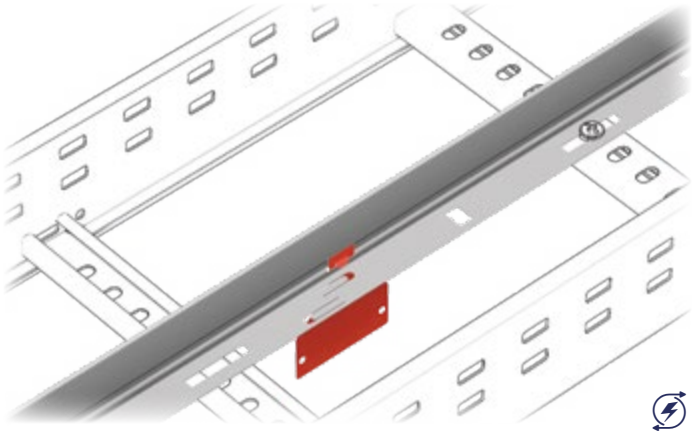


Click System.
No fittings are required.



Safe vertical installation

Compatible with: **rejiband®** **pemsaband®** **megaband®**





M6x30 67030093 190

Easy cable management

↓CTA↓ (kg)
150	400
200	410
300	420
400	440
500	460
600	480

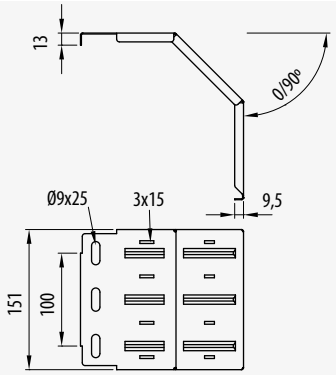


Cable Outlet



• 60-150 • 200-1000			
S	Ref	kg/u	u
GC	93930004	0.417	1

ETIM: EC002407

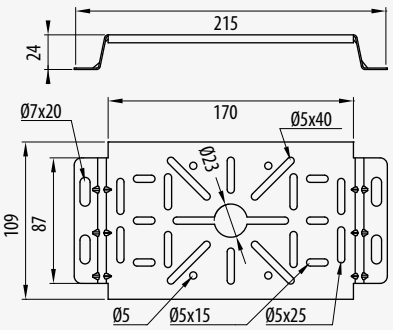


Universal Bracket



• 60-150 • 100-1000			
S	Ref	kg/u	u
PG	70420911	0.179	10
GC	70430911	0.197	10

ETIM: EC000022

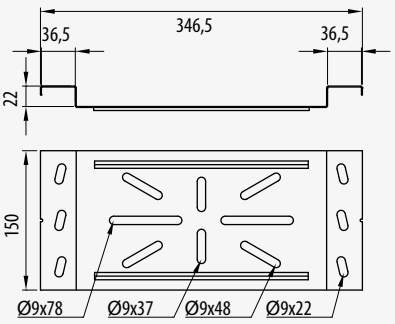


Luminaire and Box Support



• 60-150 • 200-1000			
S	Ref	kg/u	u
GC	93930005	0.497	5

ETIM: EC000022

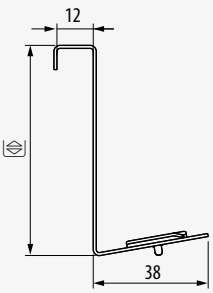


Fast Hold Down Bracket megaband®



• 60 • 100-150				
S	A	Ref	kg/u	u
GC	35	81000253	0.019	10
	60	81000254	0.023	10
	100	81000256	0.029	10
	120	81000257	0.036	10
	150	81000258	0.041	10

ETIM: EC001005

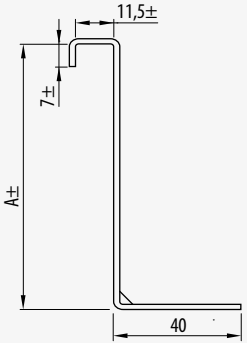


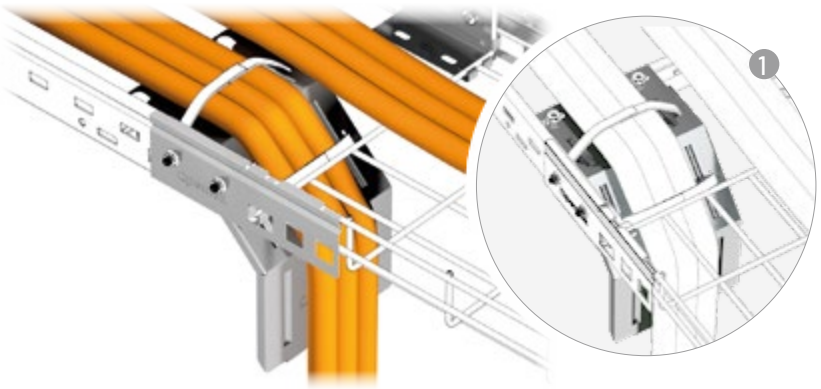
Hold Down Brackets megaband®



• 60-150 • 100-1000				
S	A	Ref	kg/u	u
GC	60	93930022	0.070	10
	100	93930024	0.096	10
	120	93930025	0.109	10

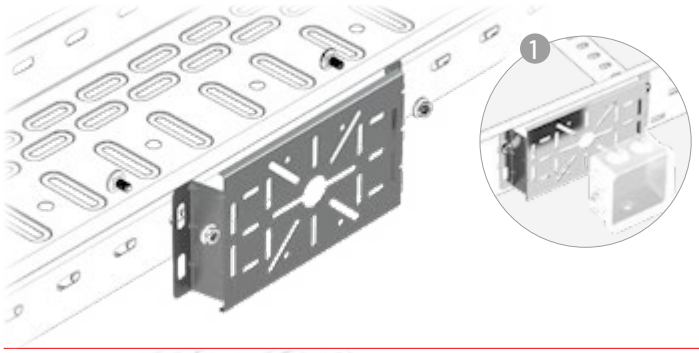
ETIM: EC000483



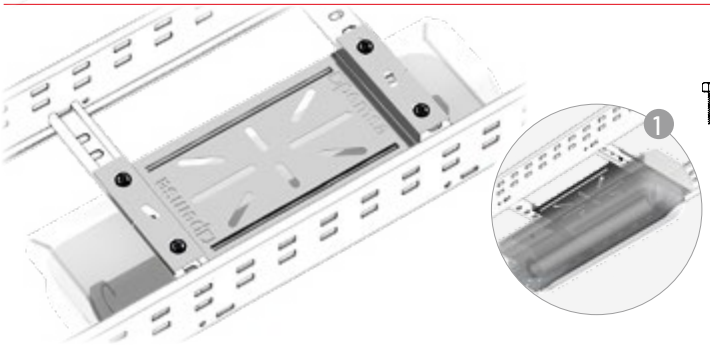


x2 100

Essential.
Guarantees the curve



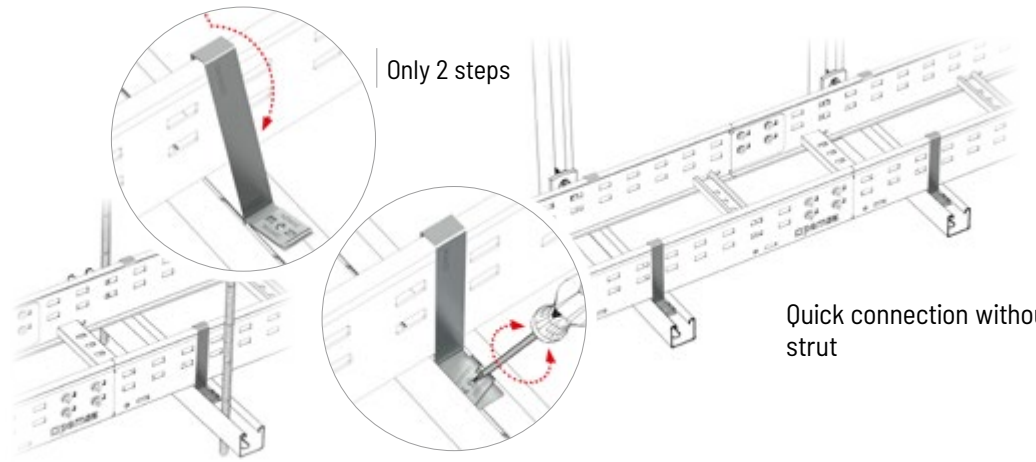
M6x20 x2 190



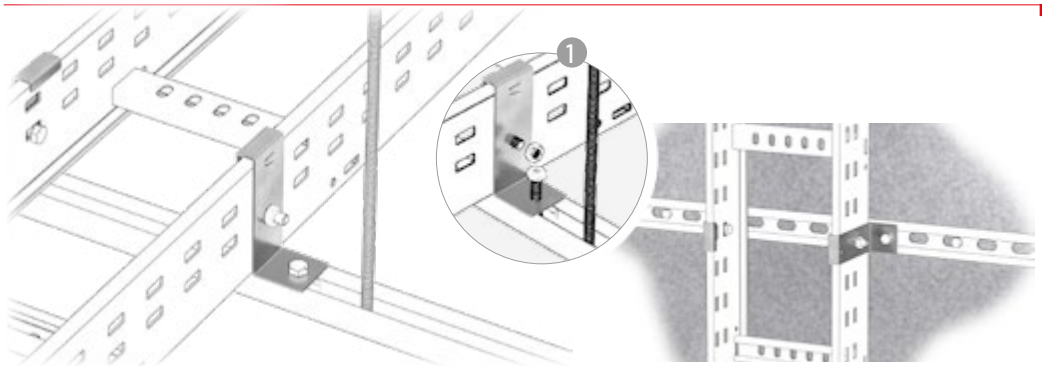
M8x35 x4 100

Versatile.
Fixing of:
- Boxes
- Luminaires
- CCTV
- Routers, etc

Fast Hold Down Bracket



Quick connection without screws to channel and strut



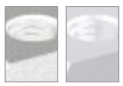
x2 100

x1 104

NEW

Plain Channel Nut megaband®



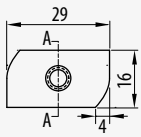


CE UK CA RoHS

60-150 • 100-1000

S	M	Ref	kg/u	u
EZ	M8	67010072	0.031	100
	M6	67030071	0.031	100
GC	M8	67030072	0.031	100
316L	M8	67060071	0.031	100
	M10	67060072	0.031	100

ETIM: EC000482



Side Connector

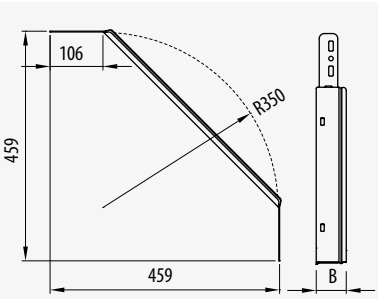


CE UK CA RoHS CLICK

60-120 • 60-1000

S	A	Ref	kg/u	u
GC	60	93930202	1.126	1
	100	93930204	1.680	1
	120	93930205	1.914	1

ETIM: EC002935



Metal Cable Clamp

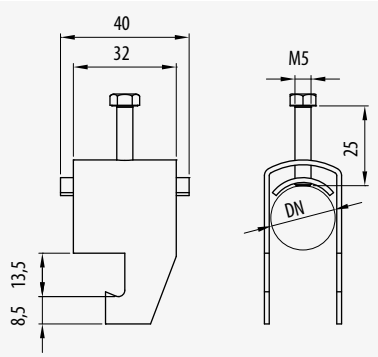


CE UK CA RoHS CLICK

60-150 • 100-1000

S	A	Ref	kg/u	u
GC	DN10	93930110	0.042	1
	DN15	93930115	0.048	1
	DN20	93930120	0.062	1
	DN25	93930125	0.073	1
	DN32	93930132	0.085	1
	DN40	93930140	0.099	1
	DN45	93930145	0.110	1
	DN50	93930150	0.161	1
	DN60	93930160	0.185	1
	DN70	93930170	0.211	1
	DN80	93930180	0.243	1
	DN90	93930190	0.277	1

ETIM: EC002935



Bonding Connector

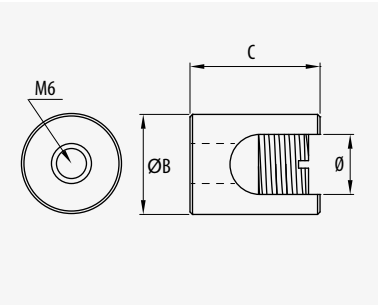


RoHS

60-150 • 100-1000

S	A (mm²)	Ø máx (mm)	Ref	kg/u	u
LAT	16-50	8.0	68000034	0.024	20
	50-110	11.5	68000035	0.043	20

ETIM: EC002935



Earth Continuity Connector

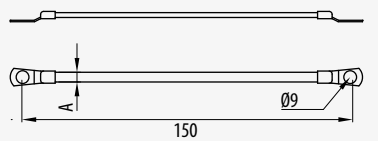


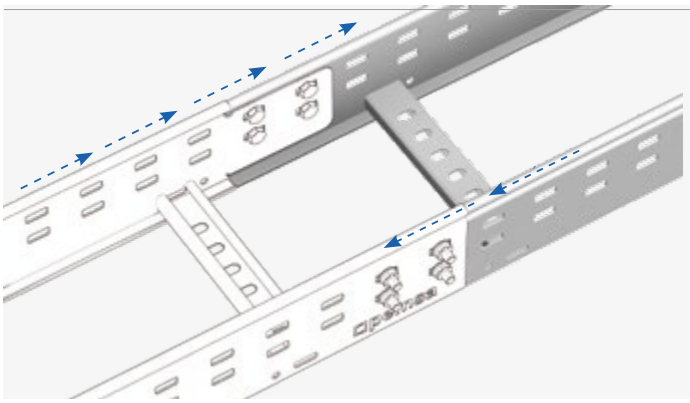
CE UK CA RoHS

60-150 • 100-1000

S	A (mm²)	Ref	kg/u	u
LAT	12	68000036	0.014	10
	16	68000037	0.020	10

ETIM: EC002935

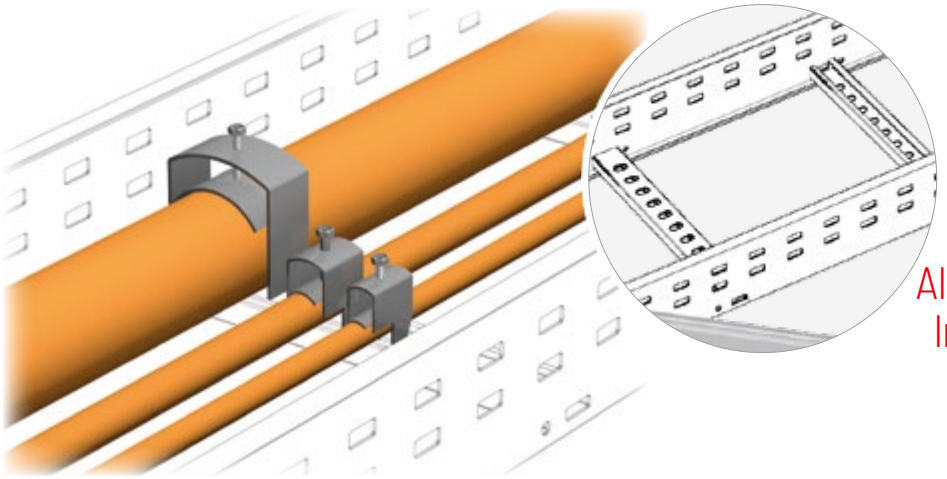




IDEA

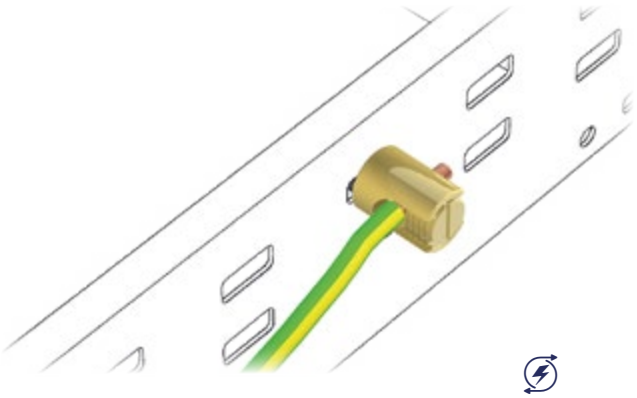
Electrical Continuity <50mΩ acc. to: IEC 61537

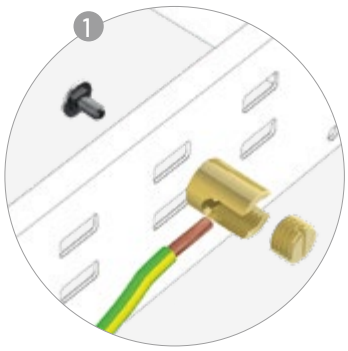
274



CLICK

Alternate reversed rungs.
Increased fixing options.

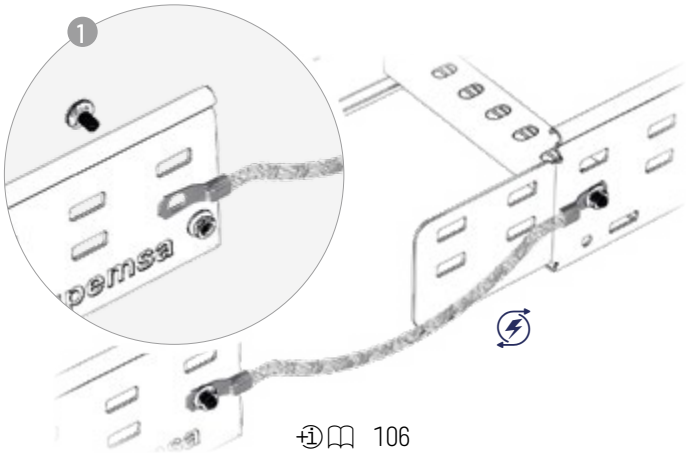




x 1

190

Consult Examples of Equipotential Bonding

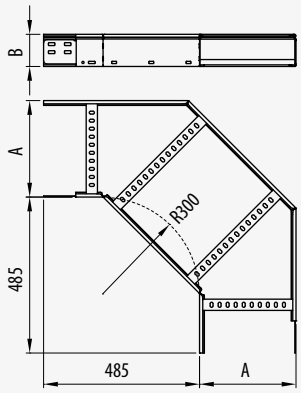


106

Electrical Continuity guaranteed on disconnections between trays due to:
- Expansions
- Vibrations
- Earthquake requirements

90° Bend





ETIM: EC002399



		PG	GC	304	316L	kg/u	u
60	100	93012100	93032100	93052100	93062100	2.150	1
	150	93012150	93032150	93052150	93062150	2.360	1
	200	93012200	93032200	93052200	93062200	2.590	1
	300	93012300	93032300	93052300	93062300	3.390	1
	400	93012400	93032400	93052400	93062400	3.920	1
	450	93012450	93032450	93052450	93062450	4.200	1
	500	93012500	93032500	93052500	93062500	4.450	1
	600	93012600	93032600	93052600	93062600	4.990	1
100	100	93014100	93034100	93054100	93064100	3.050	1
	150	93014150	93034150	93054150	93064150	3.320	1
	200	93014200	93034200	93054200	93064200	3.580	1
	300	93014300	93034300	93054300	93064300	4.460	1
	400	93014400	93034400	93054400	93064400	5.080	1
	450	93014450	93034450	93054450	93064450	5.400	1
	500	93014500	93034500	93054500	93064500	5.690	1
	600	93014600	93034600	93054600	93064600	6.310	1
	750	93014750	93034750	93054750	93064750	9.950	1
	900	93014900	93034900	93054900	93064900	11.172	1
120	100	93015100	93035100	93055100	93065100	3.300	1
	150	93015150	93035150	93055150	93065150	3.580	1
	200	93015200	93035200	93055200	93065200	3.840	1
	300	93015300	93035300	93055300	93065300	4.710	1
	400	93015400	93035400	93055400	93065400	5.320	1
	450	93015450	93035450	93055450	93065450	5.650	1
	500	93015500	93035500	93055500	93065500	5.940	1
	600	93015600	93035600	93055600	93065600	6.560	1
	750	93015750	93035750	93055750	93065750	10.936	1
	900	93015900	93035900	93055900	93065900	12.243	1
150	100	93016100	93036100	93056100	93066100	4.210	1
	150	93016150	93036150	93056150	93066150	4.520	1
	200	93016200	93036200	93056200	93066200	4.840	1
	300	93016300	93036300	93056300	93066300	5.820	1
	400	93016400	93036400	93056400	93066400	6.540	1
	450	93016450	93036450	93056450	93066450	6.920	1
	500	93016500	93036500	93056500	93066500	8.870	1
	600	93016600	93036600	93056600	93066600	9.690	1
	750	93016750	93036750	93056750	93066750	11.800	1
	900	93016900	93036900	93056900	93066900	13.673	1

On request, check availability

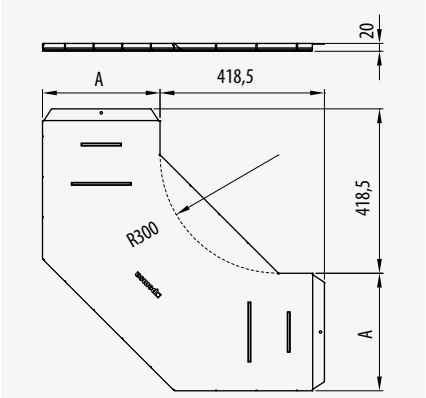
90° Bend Cover

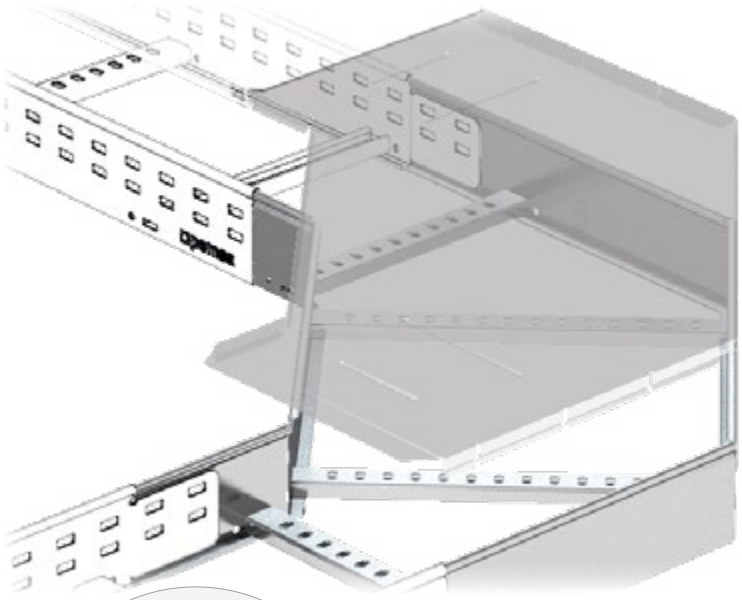


60-150 • 100-1000

	A	Ref	kg/u	u
GC	100	94030100	0.869	1
	150	94030150	1.170	1
	200	94030200	1.420	1
	300	94030300	2.230	1
	400	94030400	3.070	1
	450	94030450	3.530	1
	500	94030500	4.530	1
	600	94030600	5.820	1
	750	94030750	7.820	1
	900	94030900	10.100	1

ETIM: EC001569





x 8 100

CLICK

100 - 500

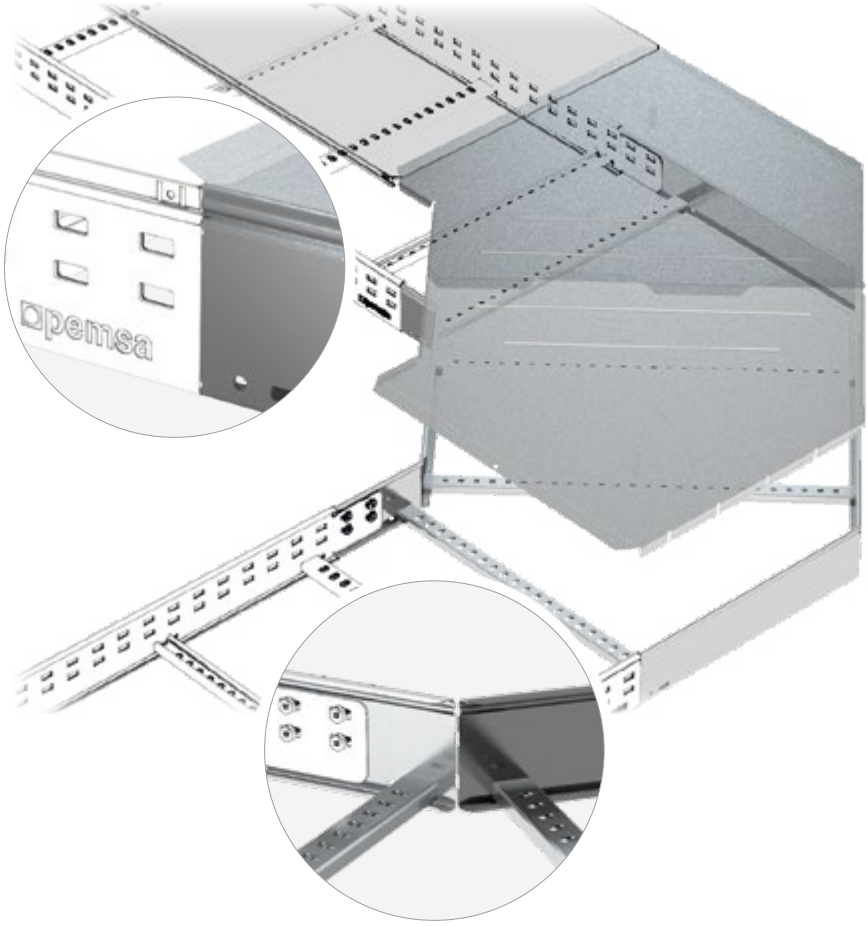
1 u.



Click System.
No Couplers needed

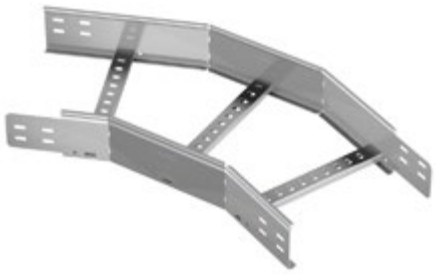
600 - 1000

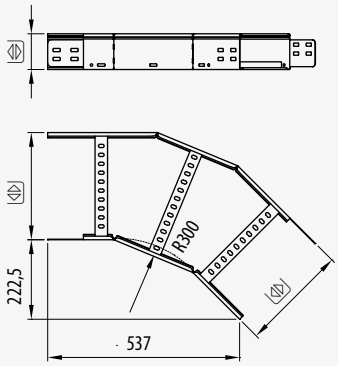
2 u.



Safety Edge.
Protects the cables

45° Bend





ETIM: EC002399



		PG	GC	304	316L	kg/u	u
60	100	93712100	93732100	93752100	93762100	1.543	1
	150	93712150	93732150	93752150	93762150	1.722	1
	200	93712200	93732200	93752200	93762200	1.901	1
	300	93712300	93732300	93752300	93762300	2.258	1
	400	93712400	93732400	93752400	93762400	2.613	1
	450	93712450	93732450	93752450	93762450	2.792	1
	500	93712500	93732500	93752500	93762500	3.450	1
	600	93712600	93732600	93752600	93762600	3.831	1
100	100	93714100	93734100	93754100	93764100	2.204	1
	150	93714150	93734150	93754150	93764150	2.402	1
	200	93714200	93734200	93754200	93764200	2.603	1
	300	93714300	93734300	93754300	93764300	3.000	1
	400	93714400	93734400	93754400	93764400	3.397	1
	450	93714450	93734450	93754450	93764450	3.597	1
	500	93714500	93734500	93754500	93764500	4.524	1
	600	93714600	93734600	93754600	93764600	4.961	1
	750	93714750	93734750	93754750	93764750	6.234	1
	900	93714900	93734900	93754900	93764900	7.015	1
120	100	93715100	93735100	93755100	93765100	2.544	1
	150	93715150	93735150	93755150	93765150	2.753	1
	200	93715200	93735200	93755200	93765200	2.963	1
	300	93715300	93735300	93755300	93765300	3.382	1
	400	93715400	93735400	93755400	93765400	3.800	1
	450	93715450	93735450	93755450	93765450	4.009	1
	500	93715500	93735500	93755500	93765500	5.075	1
	600	93715600	93735600	93755600	93765600	5.538	1
	750	93715750	93735750	93755750	93765750	6.853	1
	900	93715900	93735900	93755900	93765900	7.673	1
150	100	93716100	93736100	93756100	93766100	2.970	1
	150	93716150	93736150	93756150	93766150	3.180	1
	200	93716200	93736200	93756200	93766200	3.420	1
	300	93716300	93736300	93756300	93766300	3.860	1
	400	93716400	93736400	93756400	93766400	4.300	1
	450	93716450	93736450	93756450	93766450	4.530	1
	500	93716500	93736500	93756500	93766500	5.760	1
	600	93716600	93736600	93756600	93766600	6.260	1
	750	93716750	93736750	93756750	93766750	7.010	1
	900	93716900	93736900	93756900	93766900	7.750	1

On request, check availability

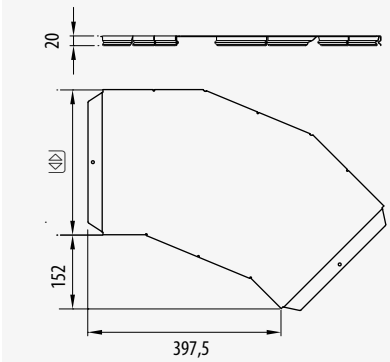
45° Bend Cover

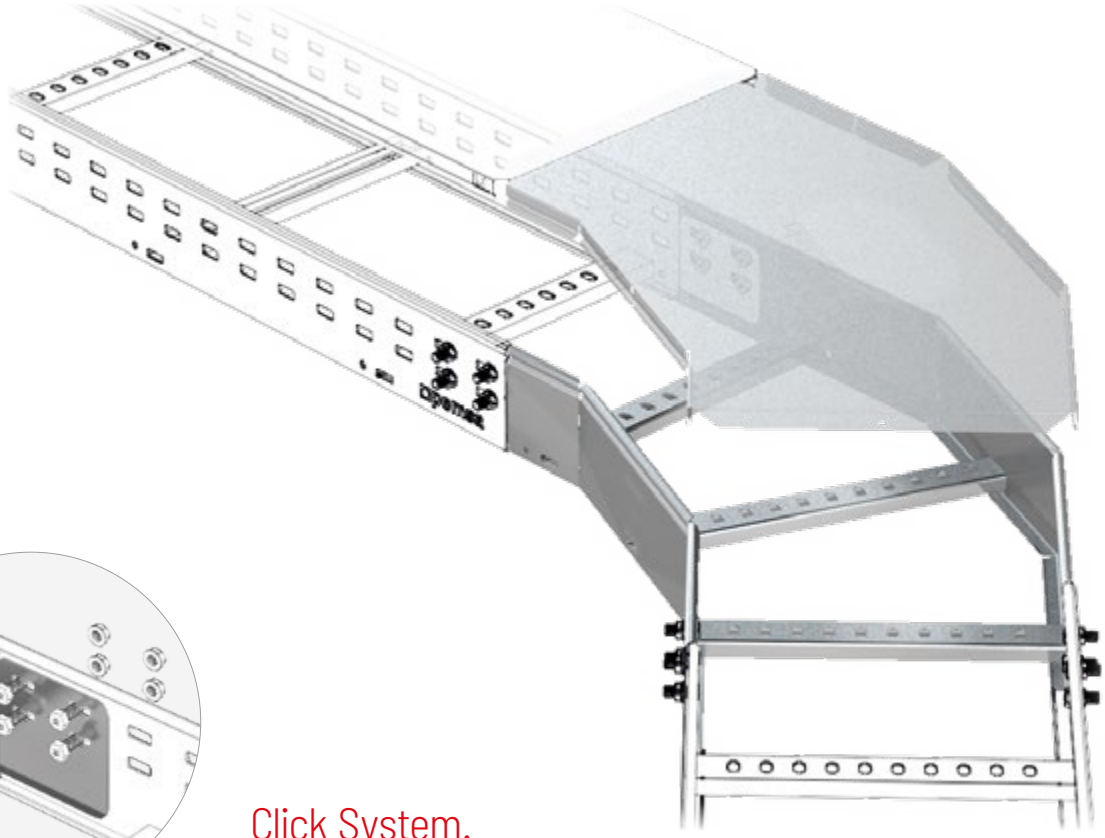


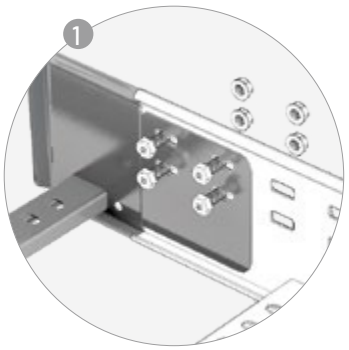
• 60-120 • 100-1000

	A	Ref	kg/u	u
GC	100	82003305	0.507	1
	150	94730150	0.663	1
	200	94730200	0.772	1
	300	94730300	1.338	1
	400	94730400	1.851	1

ETIM: EC001569

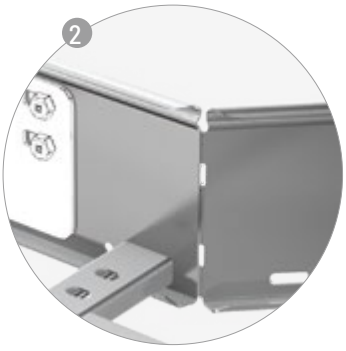






Click System.
No Couplers needed

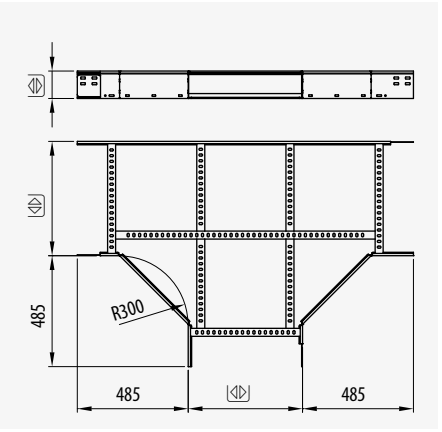
x 8 100



Safety Edge. Protects the cables

Tee





		PG	GC	304	316L	kg/u	u
60	100	93112100	93132100	93152100	93162100	3.230	1
	150	93112150	93132150	93152150	93162150	3.460	1
	200	93112200	93132200	93152200	93162200	3.690	1
	300	93112300	93132300	93152300	93162300	4.706	1
	400	93112400	93132400	93152400	93162400	5.260	1
	450	93112450	93132450	93152450	93162450	5.550	1
	500	93112500	93132500	93152500	93162500	6.760	1
	600	93112600	93132600	93152600	93162600	7.410	1
100	100	93114100	93134100	93154100	93164100	4.540	1
	150	93114150	93134150	93154150	93164150	4.790	1
	200	93114200	93134200	93154200	93164200	5.050	1
	300	93114300	93134300	93154300	93164300	6.125	1
	400	93114400	93134400	93154400	93164400	6.720	1
	450	93114450	93134450	93154450	93164450	7.040	1
	500	93114500	93134500	93154500	93164500	8.270	1
	600	93114600	93134600	93154600	93164600	8.970	1
	750	93114750	93134750	93154750	93164750	13.281	1
	900	93114900	93134900	93154900	93164900	16.025	1
120	100	93115100	93135100	93155100	93165100	5.210	1
	150	93115150	93135150	93155150	93165150	5.160	1
	200	93115200	93135200	93155200	93165200	5.750	1
	300	93115300	93135300	93155300	93165300	6.389	1
	400	93115400	93135400	93155400	93165400	7.460	1
	450	93115450	93135450	93155450	93165450	7.790	1
	500	93115500	93135500	93155500	93165500	10.600	1
	600	93115600	93135600	93155600	93165600	11.400	1
	750	93115750	93135750	93155750	93165750	14.400	1
	900	93115900	93135900	93155900	93165900	17.195	1
150	100	93116100	93136100	93156100	93166100	6.210	1
	150	93116150	93136150	93156150	93166150	6.500	1
	200	93116200	93136200	93156200	93166200	6.790	1
	300	93116300	93136300	93156300	93166300	7.908	1
	400	93116400	93136400	93156400	93166400	8.580	1
	450	93116450	93136450	93156450	93166450	8.930	1
	500	93116500	93136500	93156500	93166500	12.100	1
	600	93116600	93136600	93156600	93166600	13.000	1
	750	93116750	93136750	93156750	93166750	14.200	1
	900	93116900	93136900	93156900	93166900	14.200	1

On request, check availability

ETIM: EC001540

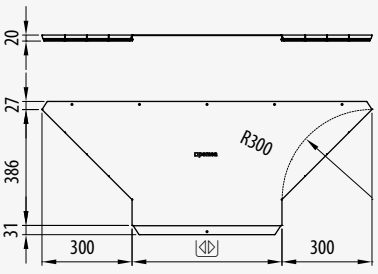


Tee Cover



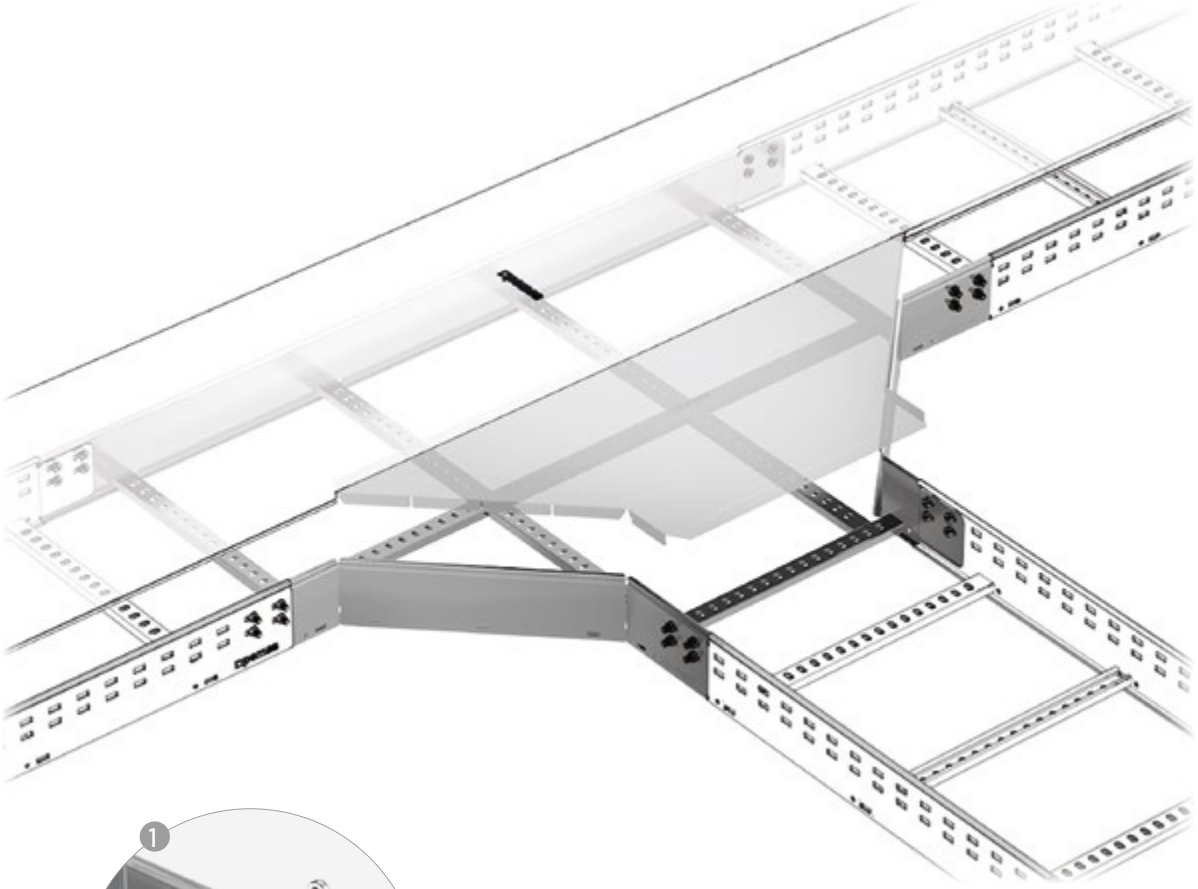
60-120 • 100-1000

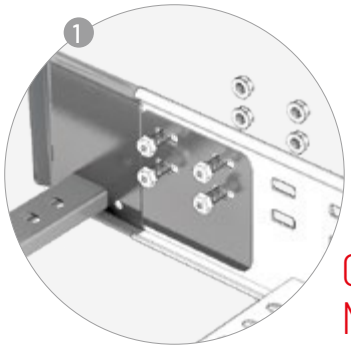
S		Ref	kg/u	u
GC	100	94130100	1.101	1
	150	94130150	1.181	1
	200	94130200	1.311	1
	300	94130300	1.591	1
	400	94130400	1.861	1
	450	94130450	2.001	1
	500	94130500	2.411	1
	600	94130600	2.711	1
	750	94130750	3.064	1
	900	94130900	3.641	1



ETIM: EC002404

x 1 112
x 1 102





Click System.
No Couplers needed

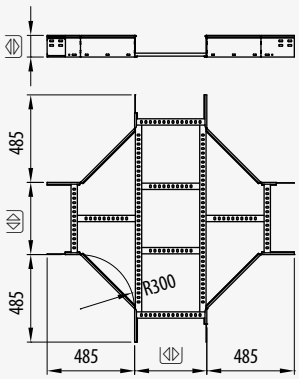
x 8 100



Safety Edge. Protects the cables

Crossover





		PG	GC	304	316L	kg/u	u
60	100	93212100	93232100	93252100	93262100	4.380	1
	150	93212150	93232150	93252150	93262150	4.670	1
	200	93212200	93232200	93252200	93262200	4.980	1
	300	93212300	93232300	93252300	93262300	5.590	1
	400	93212400	93232400	93252400	93262400	7.470	1
	450	93212450	93232450	93252450	93262450	7.810	1
	500	93212500	93232500	93252500	93262500	8.130	1
	600	93212600	93232600	93252600	93262600	8.770	1
100	100	93214100	93234100	93254100	93264100	5.941	1
	150	93214150	93234150	93254150	93264150	6.231	1
	200	93214200	93234200	93254200	93264200	6.541	1
	300	93214300	93234300	93254300	93264300	7.151	1
	400	93214400	93234400	93254400	93264400	9.031	1
	450	93214450	93234450	93254450	93264450	9.371	1
	500	93214500	93234500	93254500	93264500	9.691	1
	600	93214600	93234600	93254600	93264600	10.301	1
	750	93214750	93234750	93254750	93264750	14.345	1
	900	93214900	93234900	93254900	93264900	11.301	1
120	100	93215100	93235100	93255100	93265100	6.741	1
	150	93215150	93235150	93255150	93265150	7.031	1
	200	93215200	93235200	93255200	93265200	7.341	1
	300	93215300	93235300	93255300	93265300	7.951	1
	400	93215400	93235400	93255400	93265400	9.831	1
	450	93215450	93235450	93255450	93265450	10.201	1
	500	93215500	93235500	93255500	93265500	12.101	1
	600	93215600	93235600	93255600	93265600	12.781	1
	750	93215750	93235750	93255750	93265750	13.701	1
	900	93215900	93235900	93255900	93265900	15.101	1
150	100	93216100	93236100	93256100	93266100	7.941	1
	150	93216150	93236150	93256150	93266150	8.231	1
	200	93216200	93236200	93256200	93266200	8.541	1
	300	93216300	93236300	93256300	93266300	9.151	1
	400	93216400	93236400	93256400	93266400	11.001	1
	450	93216450	93236450	93256450	93266450	11.401	1
	500	93216500	93236500	93256500	93266500	13.701	1
	600	93216600	93236600	93256600	93266600	14.301	1
	750	93216750	93236750	93256750	93266750	15.301	1
	900	93216900	93236900	93256900	93266900	16.701	1

ETIM: EC001559

On request, check availability



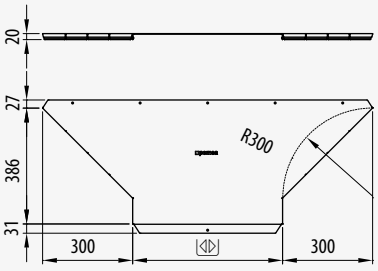
Crossover Cover



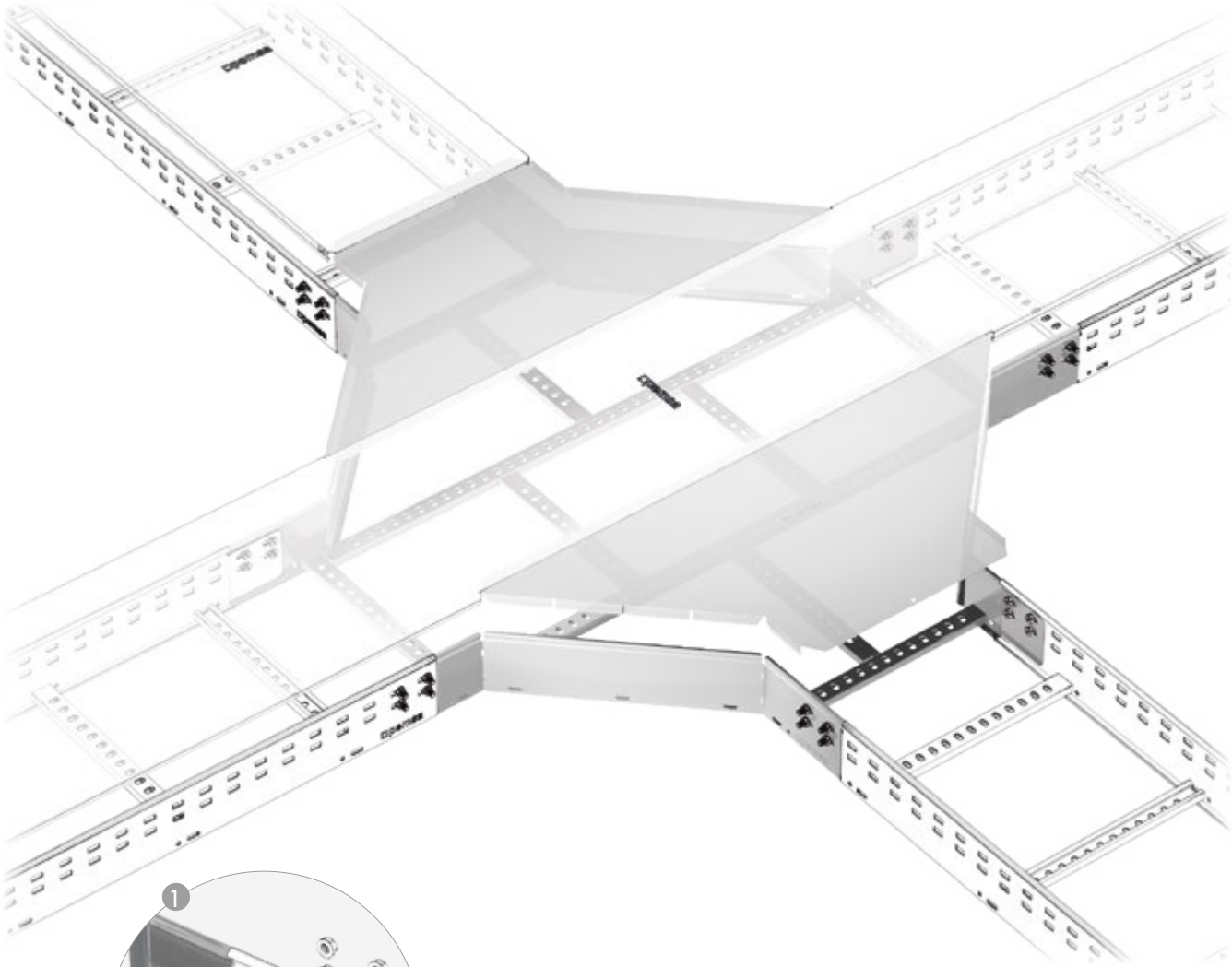
• 60-120 • 100-1000

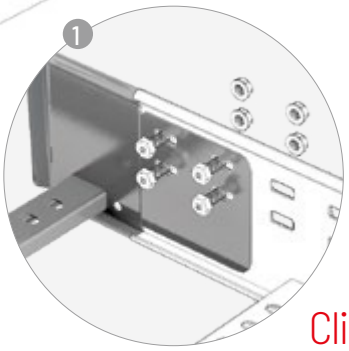
	A	Ref	kg/u	u
GC	100	94130100	1.101	1
	150	94130150	1.181	1
	200	94130200	1.311	1
	300	94130300	1.591	1
	400	94130400	1.861	1
	450	94130450	2.001	1
	500	94130500	2.411	1
	600	94130600	2.711	1
	750	94130750	3.064	1
	900	94130900	3.641	1

ETIM: EC001559



x 2 114
x 1 102





Click System.
No Couplers needed

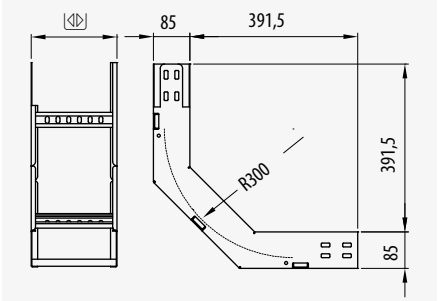
x 8 100



Safety Edge.
Protects the cables

90° Inside Riser



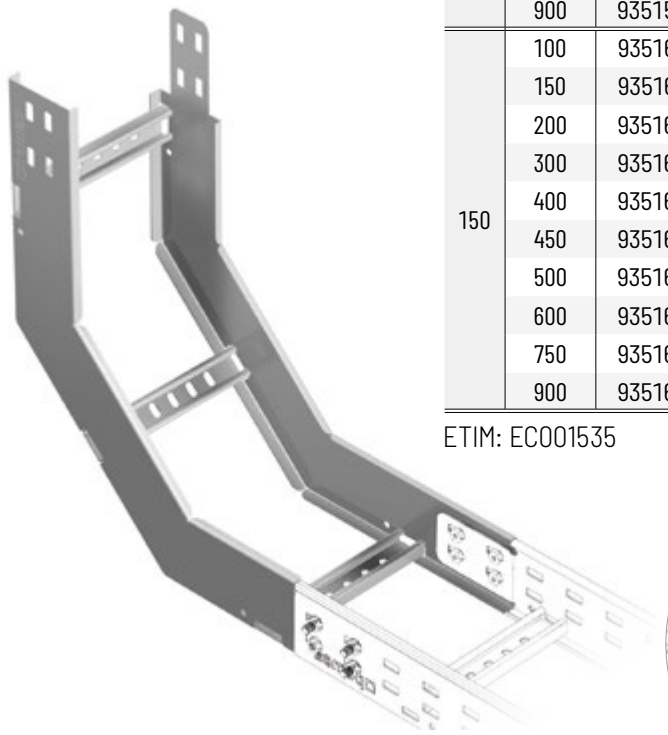


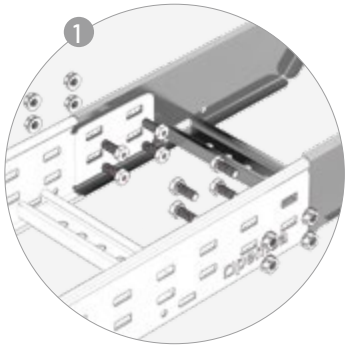


		PG	GC	304	316L	kg/u	u
60	100	93512100	93532100	93552100	93562100	1.570	1
	150	93512150	93532150	93552150	93562150	1.700	1
	200	93512200	93532200	93552200	93562200	1.840	1
	300	93512300	93532300	93552300	93562300	2.110	1
	400	93512400	93532400	93552400	93562400	2.410	1
	450	93512450	93532450	93552450	93562450	2.530	1
	500	93512500	93532500	93552500	93562500	2.670	1
	600	93512600	93532600	93552600	93562600	2.940	1
100	100	93514100	93534100	93554100	93564100	2.411	1
	150	93514150	93534150	93554150	93564150	2.531	1
	200	93514200	93534200	93554200	93564200	2.671	1
	300	93514300	93534300	93554300	93564300	2.941	1
	400	93514400	93534400	93554400	93564400	3.211	1
	450	93514450	93534450	93554450	93564450	3.351	1
	500	93514500	93534500	93554500	93564500	3.471	1
	600	93514600	93534600	93554600	93564600	3.741	1
	750	93514750	93534750	93554750	93564750	4.151	1
	900	93514900	93534900	93554900	93564900	4.541	1
120	100	93515100	93535100	93555100	93565100	2.861	1
	150	93515150	93535150	93555150	93565150	2.991	1
	200	93515200	93535200	93555200	93565200	3.131	1
	300	93515300	93535300	93555300	93565300	3.391	1
	400	93515400	93535400	93555400	93565400	3.661	1
	450	93515450	93535450	93555450	93565450	3.801	1
	500	93515500	93535500	93555500	93565500	3.571	1
	600	93515600	93535600	93555600	93565600	4.191	1
	750	93515750	93535750	93555750	93565750	4.601	1
	900	93515900	93535900	93555900	93565900	4.991	1
150	100	93516100	93536100	93556100	93566100	3.571	1
	150	93516150	93536150	93556150	93566150	3.691	1
	200	93516200	93536200	93556200	93566200	3.831	1
	300	93516300	93536300	93556300	93566300	4.101	1
	400	93516400	93536400	93556400	93566400	4.371	1
	450	93516450	93536450	93556450	93566450	4.511	1
	500	93516500	93536500	93556500	93566500	4.631	1
	600	93516600	93536600	93556600	93566600	4.901	1
	750	93516750	93536750	93556750	93566750	5.311	1
	900	93516900	93536900	93556900	93566900	5.701	1

ETIM: EC001535

On request, check availability



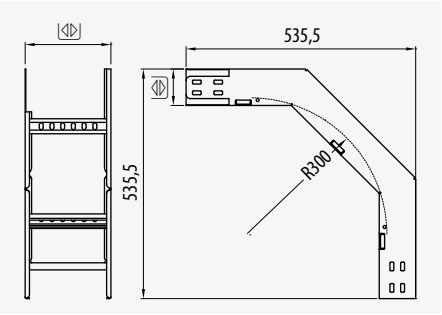


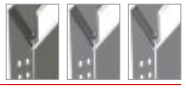
Click System.
No Couplers needed

x 8 100

90° Outside Riser



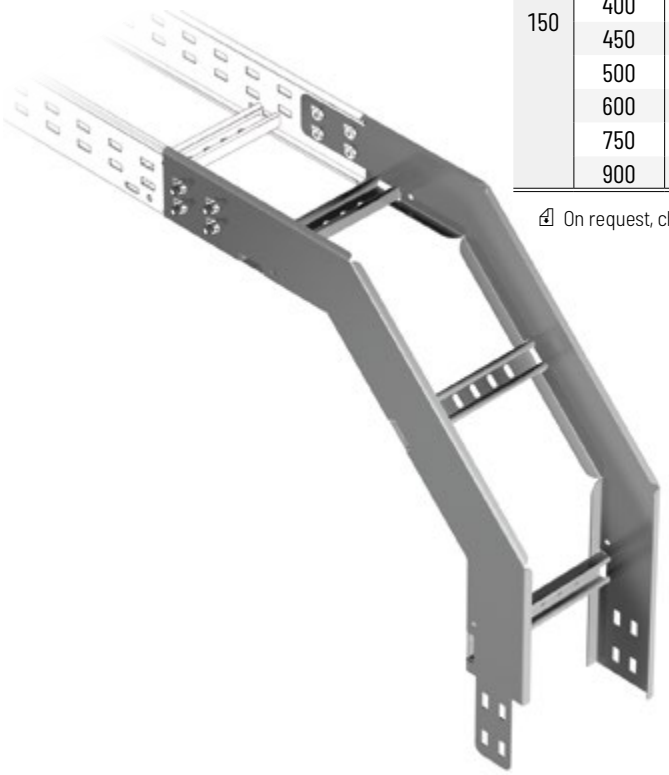


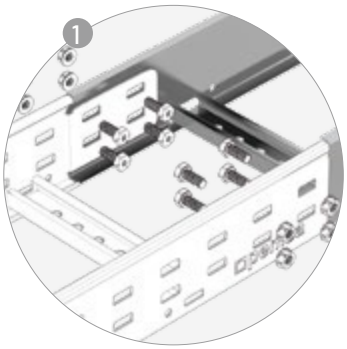


		PG	GC	304	316L	kg/u	
60	100	93612100	93632100	93652100	93662100	1.810	1
	150	93612150	93632150	93652150	93662150	1.940	1
	200	93612200	93632200	93652200	93662200	2.080	1
	300	93612300	93632300	93652300	93662300	2.350	1
	400	93612400	93632400	93652400	93662400	2.570	1
	450	93612450	93632450	93652450	93662450	2.700	1
	500	93612500	93632500	93652500	93662500	2.840	1
	600	93612600	93632600	93652600	93662600	3.100	1
100	100	93614100	93634100	93654100	93664100	2.571	1
	150	93614150	93634150	93654150	93664150	2.701	1
	200	93614200	93634200	93654200	93664200	2.841	1
	300	93614300	93634300	93654300	93664300	3.101	1
	400	93614400	93634400	93654400	93664400	3.371	1
	450	93614450	93634450	93654450	93664450	3.511	1
	500	93614500	93634500	93654500	93664500	3.631	1
	600	93614600	93634600	93654600	93664600	3.901	1
	750	93614750	93634750	93654750	93664750	4.311	1
	900	93614900	93634900	93654900	93664900	4.701	1
120	100	93615100	93635100	93655100	93665100	2.931	1
	150	93615150	93635150	93655150	93665150	3.061	1
	200	93615200	93635200	93655200	93665200	3.201	1
	300	93615300	93635300	93655300	93665300	3.461	1
	400	93615400	93635400	93655400	93665400	3.731	1
	450	93615450	93635450	93655450	93665450	3.871	1
	500	93615500	93635500	93655500	93665500	4.001	1
	600	93615600	93635600	93655600	93665600	4.261	1
	750	93615750	93635750	93655750	93665750	4.671	1
	900	93615900	93635900	93655900	93665900	5.061	1
150	100	93616100	93636100	93656100	93666100	3.441	1
	150	93616150	93636150	93656150	93666150	3.571	1
	200	93616200	93636200	93656200	93666200	3.711	1
	300	93616300	93636300	93656300	93666300	3.971	1
	400	93616400	93636400	93656400	93666400	4.241	1
	450	93616450	93636450	93656450	93666450	4.381	1
	500	93616500	93636500	93656500	93666500	4.511	1
	600	93616600	93636600	93656600	93666600	4.771	1
	750	93616750	93636750	93656750	93666750	5.181	1
	900	93616900	93636900	93656900	93666900	5.581	1

On request, check availability

ETIM: EC001535





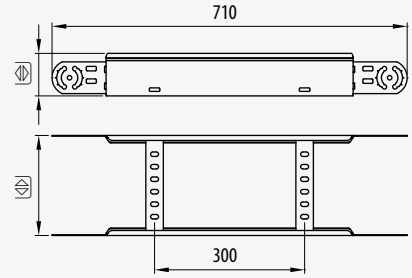
Click System.
No Couplers needed

x 8 100

Articulated Riser Section



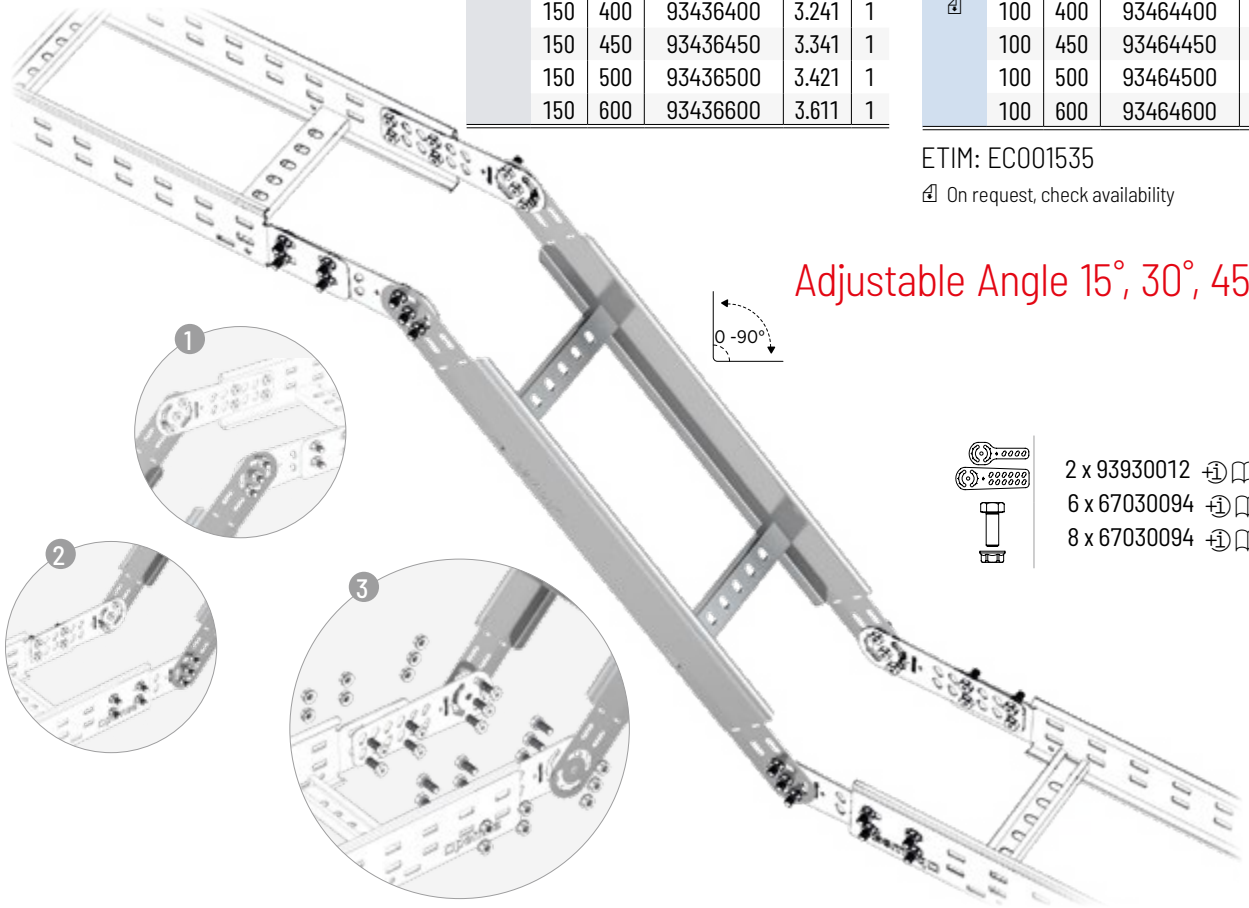
S	60-120	100-600	Ref	kg/u	u
GC	60	100	93432100	1.400	1
	60	150	93432150	1.480	1
	60	200	93432200	1.580	1
	60	300	93432300	1.760	1
	60	400	93432400	1.980	1
	60	450	93432450	2.060	1
	60	500	93432500	2.150	1
	60	600	93432600	2.330	1
	100	100	93434100	1.981	1
	100	150	93434150	2.061	1
	100	200	93434200	2.151	1
	100	300	93434300	2.331	1
	100	400	93434400	2.511	1
	100	450	93434450	2.611	1
	100	500	93434500	2.691	1
	100	600	93434600	2.871	1
	120	100	93435100	2.221	1
	120	150	93435150	2.311	1
	120	200	93435200	2.401	1
	120	300	93435300	2.581	1
	120	400	93435400	2.761	1
	120	450	93435450	2.851	1
	120	500	93435500	2.941	1
	120	600	93435600	3.111	1
	150	100	93436100	2.691	1
	150	150	93436150	2.791	1
	150	200	93436200	2.871	1
	150	300	93436300	3.061	1
	150	400	93436400	3.241	1
	150	450	93436450	3.341	1
	150	500	93436500	3.421	1
	150	600	93436600	3.611	1



S	60-120	100-600	Ref	kg/u	u
304	100	100	93454100	1.851	1
	100	150	93454150	1.931	1
	100	200	93454200	2.021	1
	100	300	93454300	2.181	1
	100	400	93454400	2.351	1
	100	450	93454450	2.441	1
	100	500	93454500	2.521	1
	100	600	93454600	2.681	1
316L	100	100	93464100	1.851	1
	100	150	93464150	1.931	1
	100	200	93464200	2.021	1
	100	300	93464300	2.181	1
	100	400	93464400	2.351	1
	100	450	93464450	2.441	1
	100	500	93464500	2.511	1
	100	600	93464600	2.681	1

ETIM: EC001535

On request, check availability



Adjustable Angle 15°, 30°, 45°, 90°

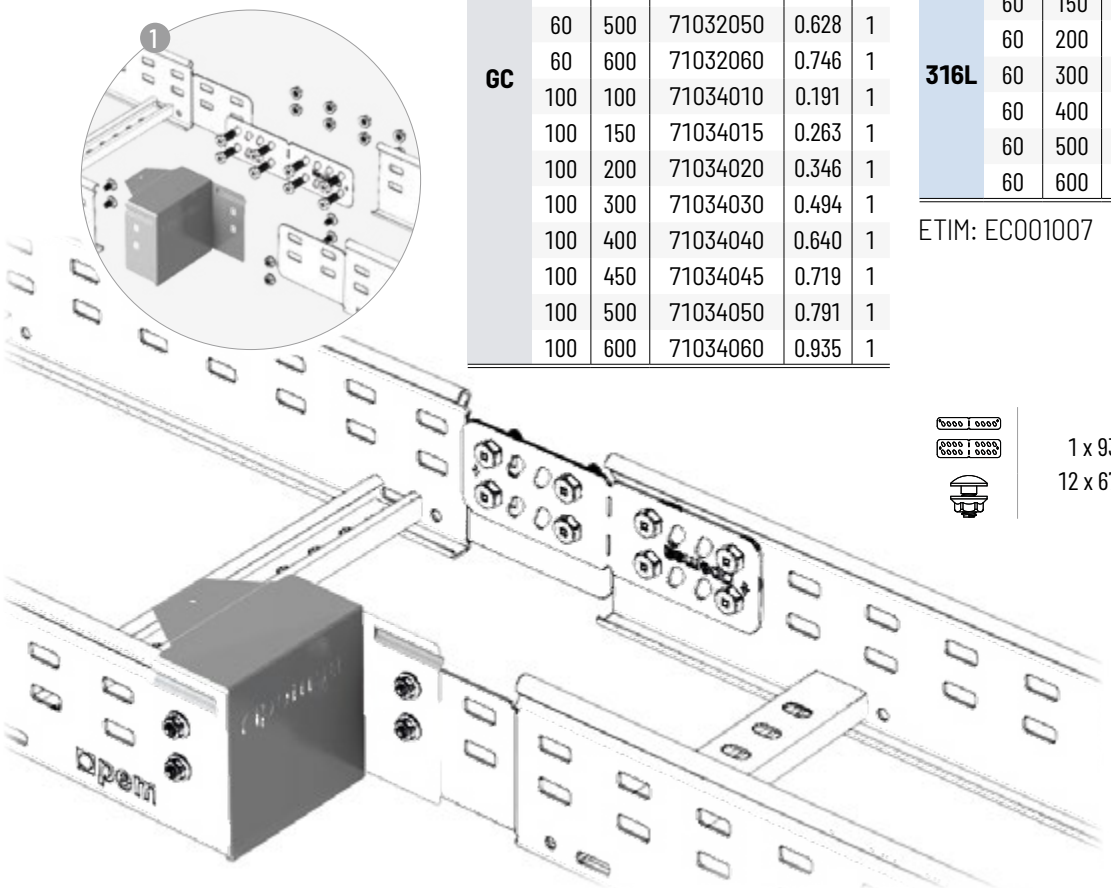
2 x 93930012 100
6 x 67030094 100
8 x 67030094 100

Reducer

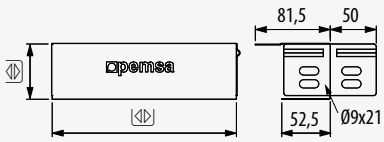




Professional finish



S	60-120	100-600	Ref	kg/u	u
PG	60	100	71022010	0.127	1
	60	150	71022015	0.181	1
	60	200	71022020	0.254	1
	60	300	71022030	0.372	1
	60	400	71022040	0.470	1
	60	500	71022050	0.585	1
	60	600	71022060	0.693	1
	100	100	71024010	0.178	1
	100	200	71024020	0.322	1
	100	300	71024030	0.460	1
	100	400	71024040	0.595	1
	100	500	71024050	0.735	1
	100	600	71024060	0.869	1
	120	100	71025010	0.203	1
	120	150	71025015	0.276	1
	120	200	71025020	0.360	1
	120	300	71025030	0.510	1
	120	400	71025040	0.659	1
	120	450	71025045	0.738	1
	120	500	71025050	0.811	1
	120	600	71025060	0.957	1
GC	60	100	71032010	0.137	1
	60	150	71032015	0.194	1
	60	200	71032020	0.273	1
	60	300	71032030	0.411	1
	60	400	71032040	0.506	1
	60	450	71032045	0.570	1
	60	500	71032050	0.628	1
	60	600	71032060	0.746	1
	100	100	71034010	0.191	1
	100	150	71034015	0.263	1
	100	200	71034020	0.346	1
	100	300	71034030	0.494	1
	100	400	71034040	0.640	1
	100	450	71034045	0.719	1
	100	500	71034050	0.791	1
	100	600	71034060	0.935	1



S	120-120	100-600	Ref	kg/u	u
GC	120	100	71035010	0.218	1
	120	150	71035015	0.296	1
	120	200	71035020	0.387	1
	120	300	71035030	0.548	1
	120	400	71035040	0.708	1
	120	450	71035045	0.793	1
	120	500	71035050	0.872	1
	120	600	70039560		1
304	60	100	71052010	0.111	1
	60	150	71052015	0.158	1
	60	200	71052020	0.223	1
	60	300	71052030	0.326	1
	60	400	71052040	0.412	1
	60	500	71052050	0.512	1
	60	600	71052060	0.607	1
316L	60	100	71062010	0.111	1
	60	150	71062015	0.158	1
	60	200	71062020	0.223	1
	60	300	71062030	0.326	1
	60	400	71062040	0.412	1
	60	500	71062050	0.512	1
	60	600	71062060	0.607	1

ETIM: EC001007

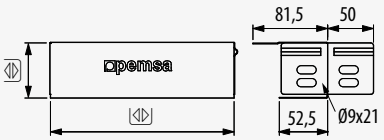
1 x 93930003 100
12 x 67030093 190

End Cover





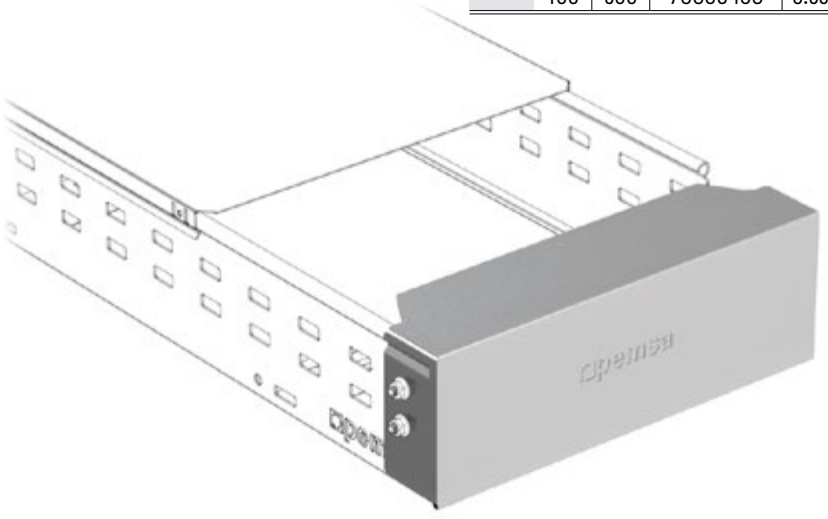
S	60-120	100-600	Ref	kg/u	u
PG	60	100	71022010	0.127	1
	60	150	71022015	0.181	1
	60	200	71022020	0.254	1
	60	300	71022030	0.372	1
	60	400	71022040	0.470	1
	60	500	71022050	0.585	1
	60	600	71022060	0.693	1
	100	100	71024010	0.178	1
	100	200	71024020	0.322	1
	100	300	71024030	0.460	1
	100	400	71024040	0.595	1
	100	500	71024050	0.735	1
	100	600	71024060	0.869	1
	120	100	71025010	0.203	1
	120	150	71025015	0.276	1
	120	200	71025020	0.360	1
	120	300	71025030	0.510	1
	120	400	71025040	0.659	1
	120	450	71025045	0.738	1
	120	500	71025050	0.811	1
	120	600	71025060	0.957	1
GC	60	100	70039210	0.137	1
	60	150	70039215	0.194	1
	60	200	70039220	0.273	1
	60	300	70039230	0.411	1
	60	400	70039240	0.506	1
	60	450	70039245	0.570	1
	60	500	70039250	0.628	1
	60	600	70039260	0.746	1
	100	100	70039410	0.191	1
	100	150	70039415	0.263	1
	100	200	70039420	0.346	1
	100	300	70039430	0.494	1
	100	400	70039440	0.640	1
	100	450	70039445	0.719	1
	100	500	70039450	0.791	1
	100	600	70039460	0.935	1



S	60-120	100-600	Ref	kg/u	u
GC	120	100	70039510	0.218	1
	120	150	70039515	0.296	1
	120	200	70039520	0.387	1
	120	300	70039530	0.548	1
	120	400	70039540	0.708	1
	120	450	70039545	0.793	1
	120	500	70039550	0.872	1
	120	600	70039560		1
304	60	100	71052010	0.111	1
	60	150	71052015	0.158	1
	60	200	71052020	0.223	1
	60	300	71052030	0.326	1
	60	400	71052040	0.412	1
	60	500	71052050	0.512	1
	60	600	71052060	0.607	1
316L	60	100	71062010	0.111	1
	60	150	71062015	0.158	1
	60	200	71062020	0.223	1
	60	300	71062030	0.326	1
	60	400	71062040	0.412	1
	60	500	71062050	0.512	1
	60	600	71062060	0.607	1

ETIM: EC001573

Professional finish





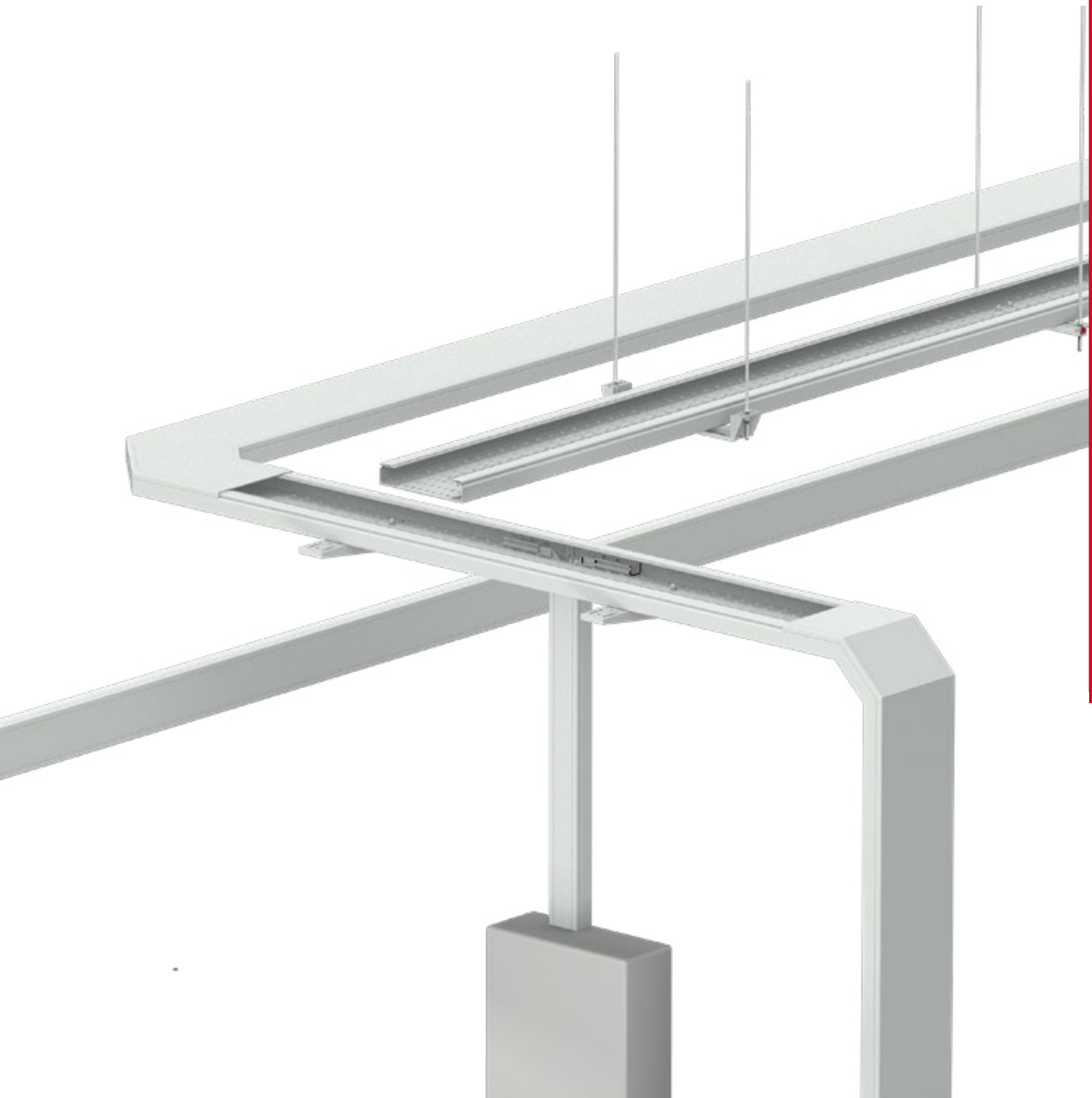
4 x 67030093 100

pemsa

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Insulating cable tray system



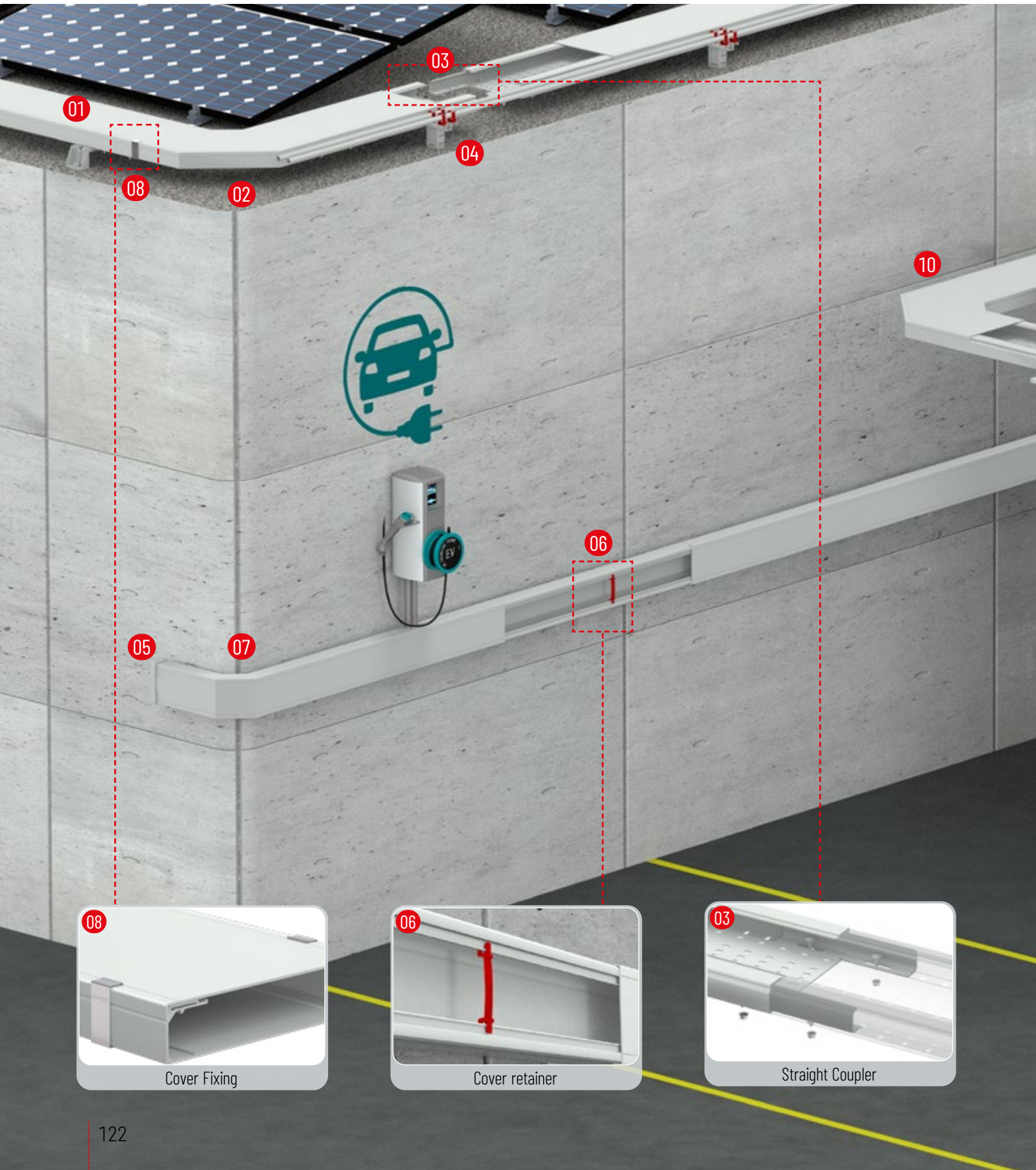
metatray

metatray

pemsa

metatray®

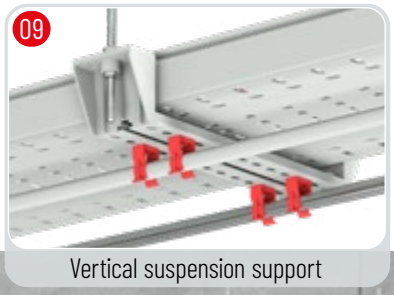
One step forward on insulating cable trays



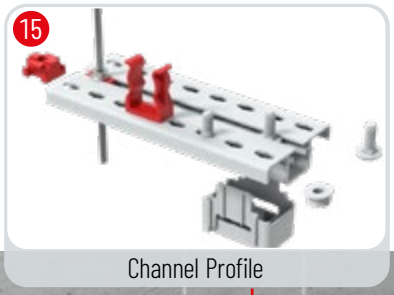
Cover Fixing

Cover retainer

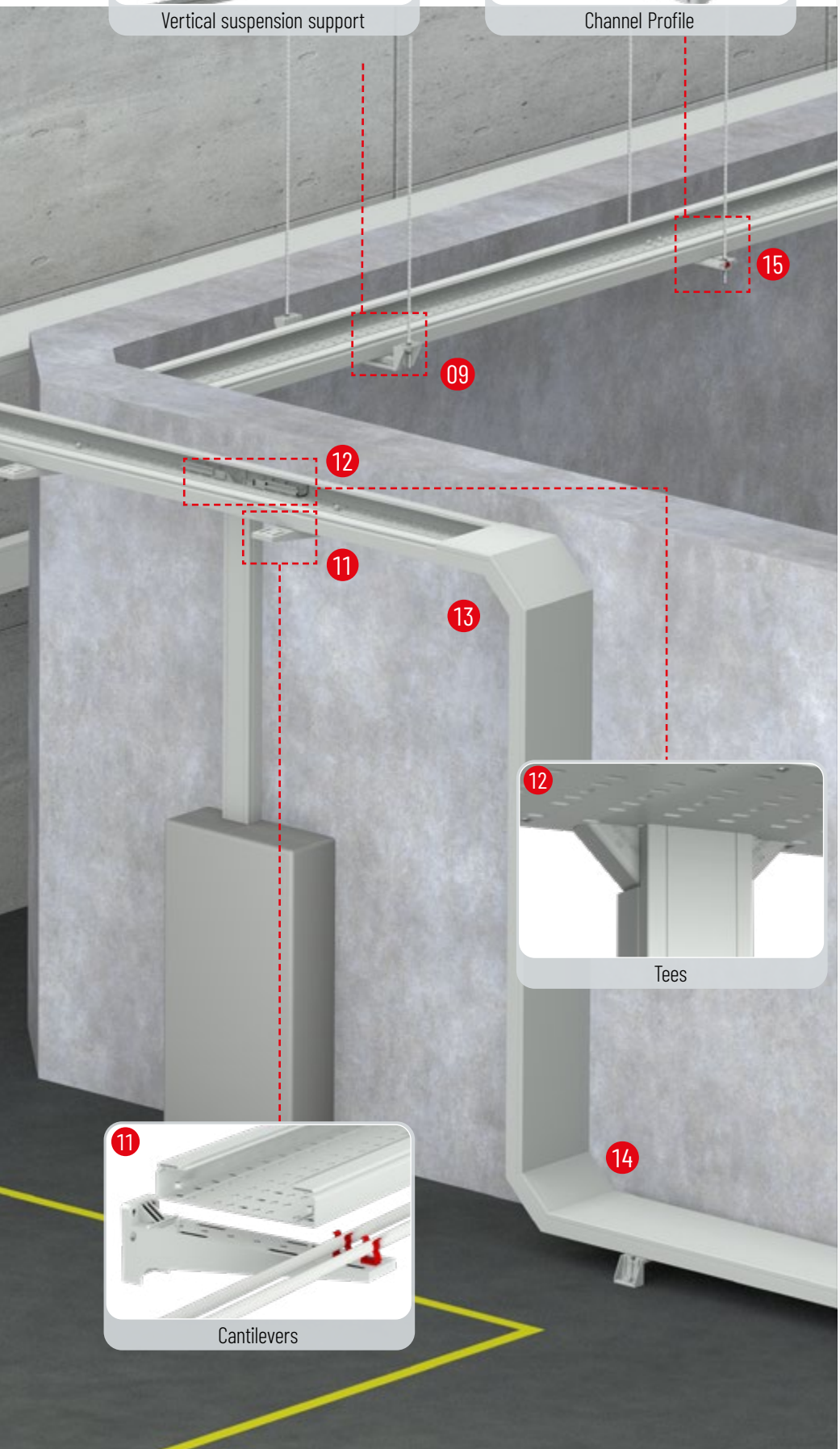
Straight Coupler



Vertical suspension support



Channel Profile



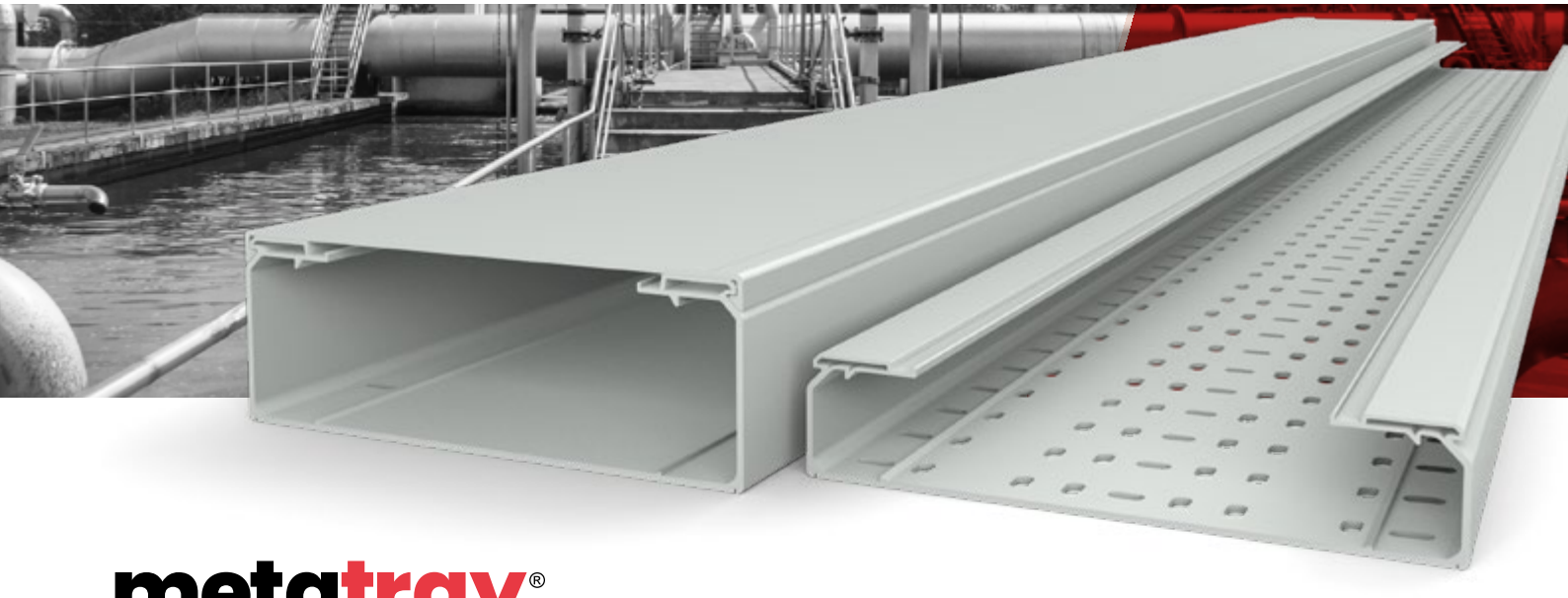
Tees

Cantilevers

Quality marks and certifications

- IEC 61537 — International standard of cable trays
- EN 50085 — International standard of cable trunking
- AENOR — EN 61537 EN 50085 AENOR N Mark
- IECEE CB Scheme — CB Scheme IEC 61537
- CE — CE conformity, directive 2014/35/UE
- UKCA — UKCA conformity
- RoHS III — RoHS 2015/863/UE

01 134
02 138
03 130
04 136
05 140
06 134
07 130
08 132
09 134
10 138
11 134
12 140
13 140
14 138
15 136

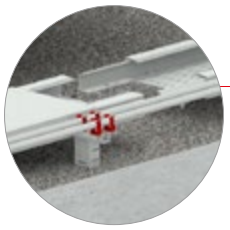


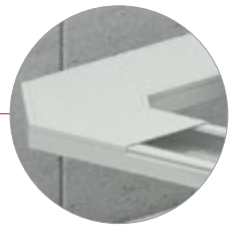
metatray®

Insulating perforated and solid cable trays

General features and application sectors

Wide range of accessories with a large number of applications





Maximum functionality and adaptability to different spaces and environments

Excellent performance in corrosive environments, weathering and radiation exposure

Insulating material. Electrical safety and reduced maintenance costs

Environmentally friendly. Recyclable material. Sustainable packaging

Patented system. Innovation and own product development

Product Solutions



Renewable energies



Service and Retail construction



Water treatment



Electric vehicle

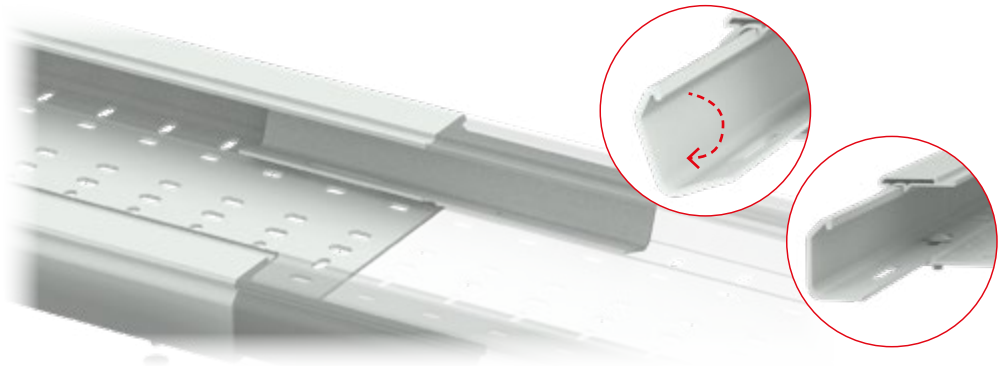


Marine Industry



Petrochemical Industry

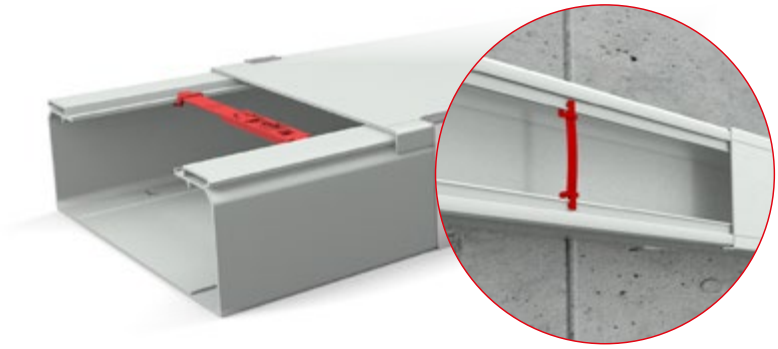
Differentiating features

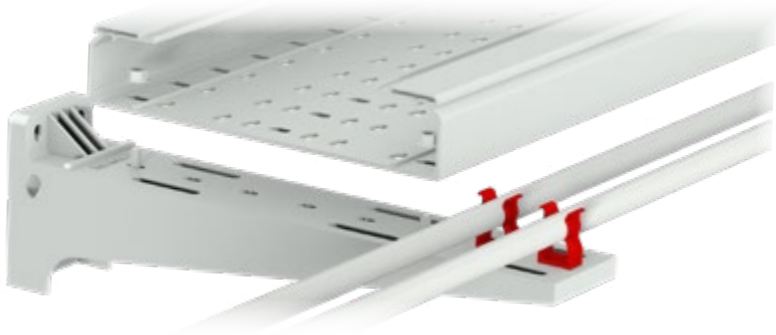


Snap-on and prefixed jointing system for quick connection

Cover retainer

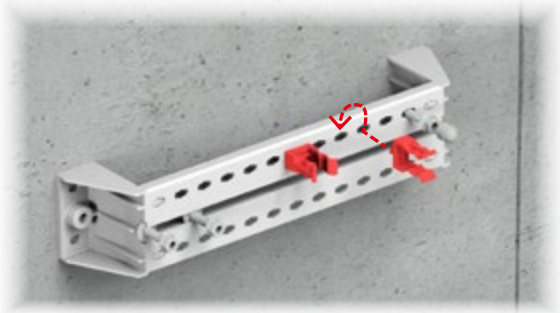
Prevents deformation due to temperature gradients and facilitates the removal/ assembly of the covers

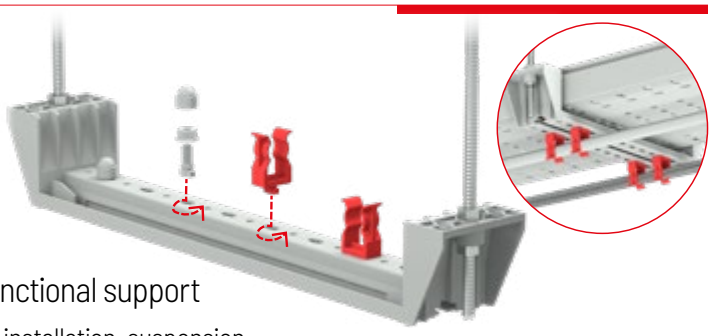




Cantilevers

with perforations for Conduit Clips and Clip Joint Kits





Multifunctional support

Vertical installation, suspension and floor installation + conduit fixing on the base





Channel designed to fit accessories

Selection Guide: Insulating cable trays, supports and accessories.

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				Joints					
									
		Perforated cable tray	Solid cable tray	Coupler	Joint kit	Reinforced base joint	Reinforced central joint	Corner joint	Vertical hinge
60	100	82004160	82003651	82003672	81000298	-	-	81000282	81000284
	150	82004161	82003652						
	200	82004162	82003653						
	300	82004163	82003654				82004223		
	400	82004164	82003655			81000290			
100	200	82004165	82003656	82003673 82004247		-	-	81000283	81000285
	300	82004166	82003657				82004223		
	400	82004167	82003658			81000290			
	500	82004168	82003659				82004224		
	600	82004169	82003660						
		128	129	130	130	130	130	132	

				Supports		Assembly		
								
		Perforated cable tray	Solid cable tray	Channel	Elevating foot	Strut plug	Clip joint	Insulating protector
60	100	82004160	82003651	L=1 m 82003670 / L= 2m 82003671	81000294	81000295	81000297	81000401
	150	82004161	82003652					
	200	82004162	82003653					
	300	82004163	82003654					
	400	82004164	82003655					
100	200	82004165	82003656					
	300	82004166	82003657					
	400	82004167	82003658					
	500	82004168	82003659					
	600	82004169	82003660					
		128	129	136	136	136	136	136

Selection Guide: Insulating cable trays, supports and accessories.

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Joints	Supports		Assembly					
 Riser/dropper	 Cantilever	 Suspension vertical support	 Cover	 Cover fixing	 Cover retainer	 Divider	 Conduit fixing clip	
81000286	81000270	82003674	82003663	81000296	81000351	82003661	DN16	81000277
	81000271	82003675	82003664		81000291		DN20	81000278
	81000272	82003676	82003665		81000292		DN25	81000279
	81000273	82003677	82003666		81000292		DN32	81000280
	81000274	82003678	82003667		81000293		DN40	81000281
81000287	81000272	82003676	82003665	81000311	81000292	82003662	DN16	81000277
	81000273	82003677	82003666		81000292		DN20	81000278
	81000274	82003678	82003667		81000293		DN25	81000279
	81000420	82003679	82003668		81000293		DN32	81000280
	81000421	82003680	82003669		81000293		DN40	81000281
132	134	134	132	132	134	134	136	

Cable tray accessories

 90º bend	 90º bend cover	 Outside riser	 Outside riser cover	 Inside riser	 Inside riser cover	 T-joint	 End cover
82003722	82003732	82003688	82003698	82003705	82003715	81000288	82003681
82003723	82003733	82003689	82003699	82003706	82003716		82003682
82003724	82003734	82003690	82003700	82003707	82003717		82003683
82003725	82003735	82003691	82003701	82003708	82003718		82003684
82003726	82003736	82003692	82003702	82003709	82003719		82003685
82003727	82004067	82003693	82004061	82003710	82004064	81000289	82003686
82003728	82004068	82003694	82004062	82003711	82004065		82003687
82003729	82004069	82003695	82004063	82003712	82004066		82003739
82003730	82003737	82003696	82003703	82003713	82003720		82003740
82003731	82003738	82003697	82003704	82003714	82003721		82003741
138	138	138	138	140	140	140	140

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Perforated insulating cable tray

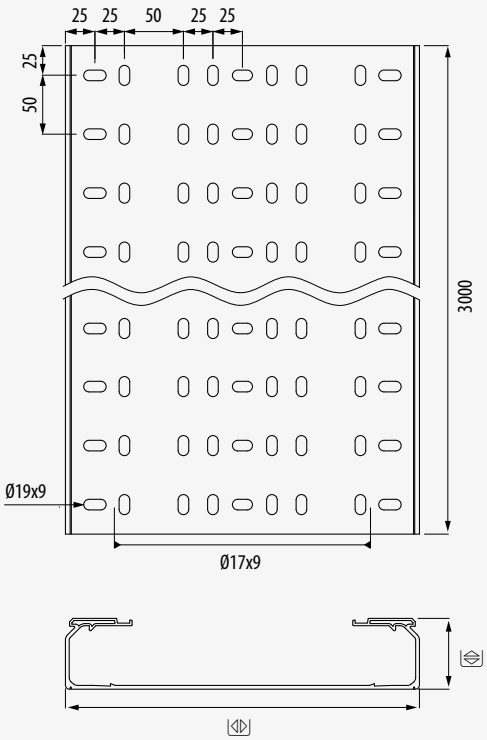
60, 100 • 100-600 • 3000

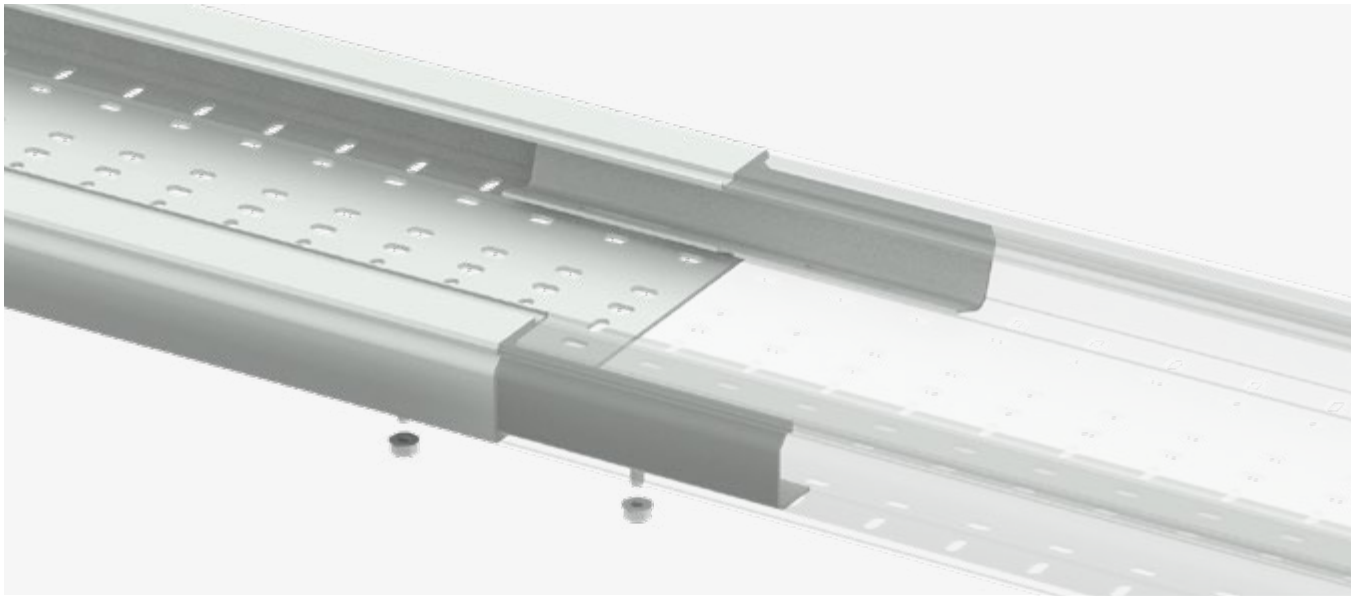


IEC 61537 EN 50085

ETIM: EC000047

• 60 -100 • 100 - 600				
		Ref	kg/m	
60	100	82004160	1.070	8
	150	82004161	1.340	4
	200	82004162	1.710	4
	300	82004163	2.600	4
	400	82004164	3.160	2
100	200	82004165	2.560	2
	300	82004166	3.360	2
	400	82004167	4.270	2
	500	82004168	5.240	2
	600	82004169	6.420	2





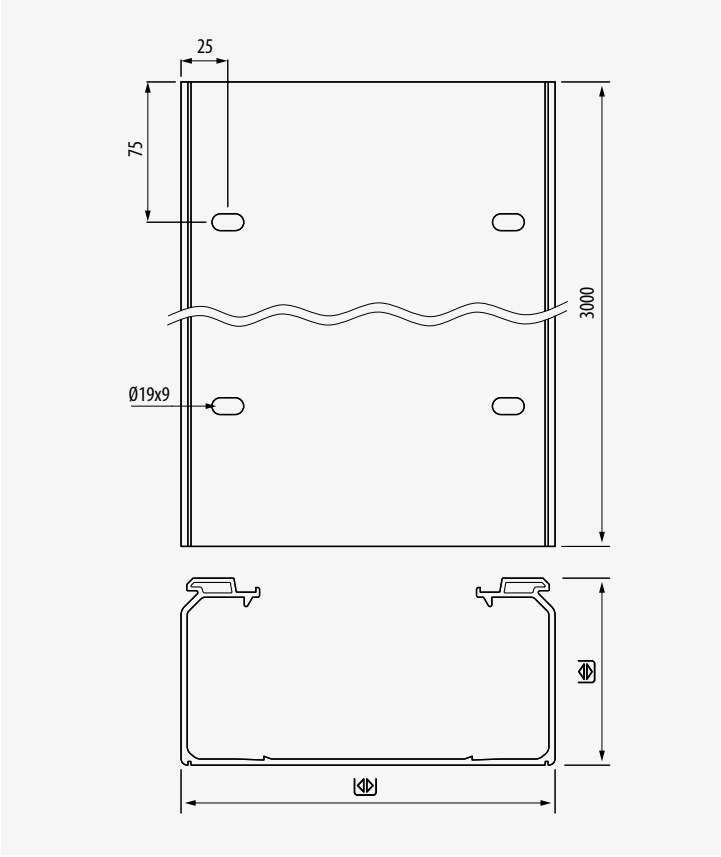
metatray®

Solid insulating cable tray

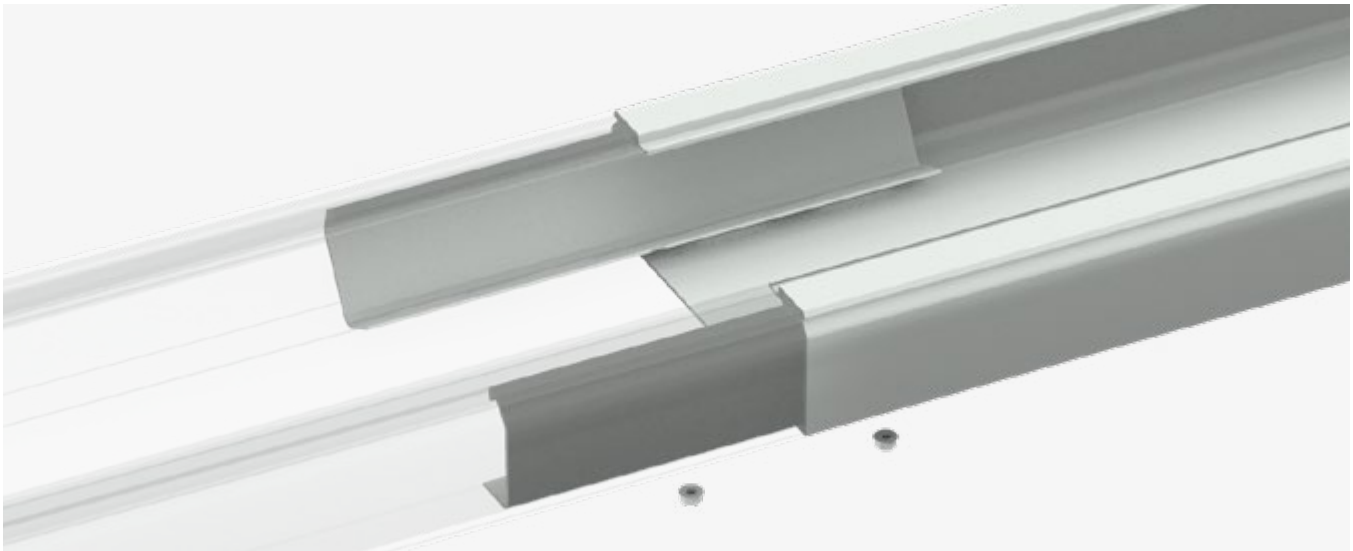
60, 100 • 100-600 • 3000

ETIM: EC000047

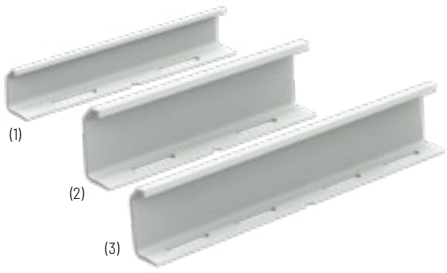




60 -100 • 100 - 600				
		Ref	kg/m	
60	100	82003651	1.100	8
	150	82003652	1.390	4
	200	82003653	1.780	4
	300	82003654	2.750	4
	400	82003655	3.370	2
100	200	82003656	2.660	2
	300	82003657	3.530	2
	400	82003658	4.520	2
	500	82003659	5.570	2
	600	82003660	6.860	2



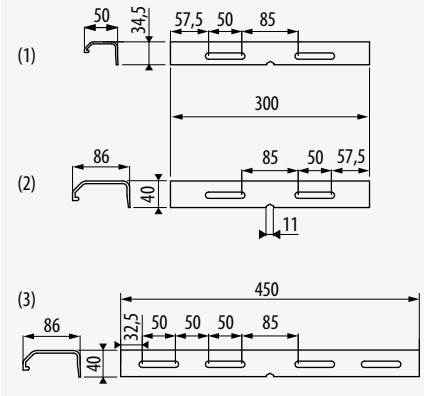
Coupler



60-100			
	Ref	kg/u	
60 (1)	82003672	0.107	24
100 (2)	82004247	0.224	10
100 (3)	82003673	0.339	10

(3) Valid for widths from 400mm

ETIM: EC002413

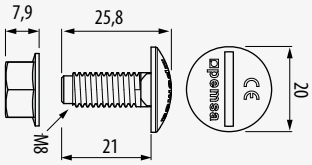


Joint kit M8



M	Ref	kg/u	
M8	81000298	0.003	100

ETIM: EC002935

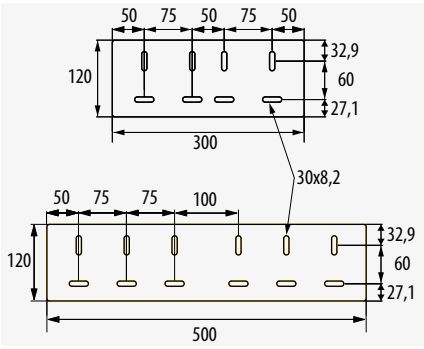


Reinforced central joint

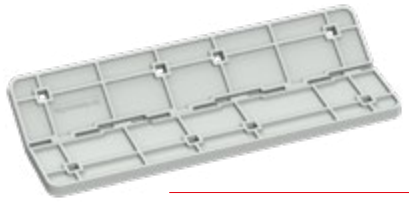


60-100 • 400-600				
		Ref	kg/u	
PO-PG	300-400	82004223	0.531	6
	500-600	82004224	0.896	6

ETIM: EC002413

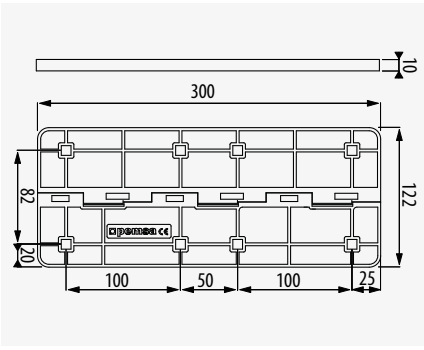


Reinforced base joint



60-100 • 400-600		
Ref	kg/u	
81000290	0.270	6

ETIM: EC002413

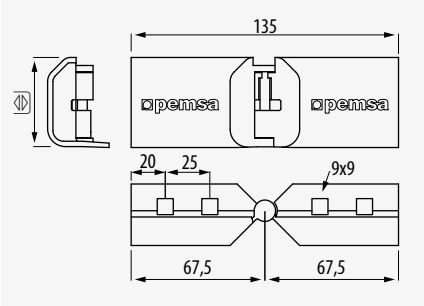


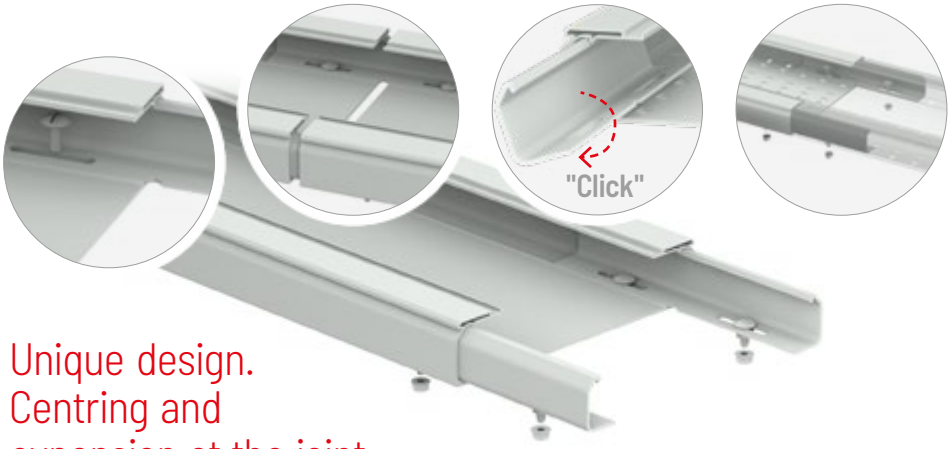
Corner joint



60-100			
	Ref	kg/u	
60	81000282	0.050	8
100	81000283	0.139	8

ETIM: EC002413

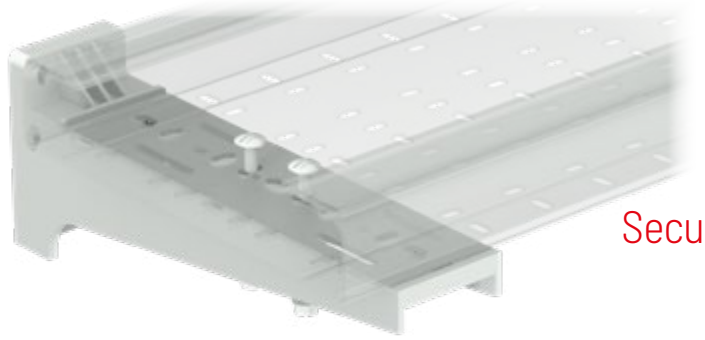




2	4

Unique design. Centring and expansion at the joint

Snap-on and prefixed jointing system for quick connection



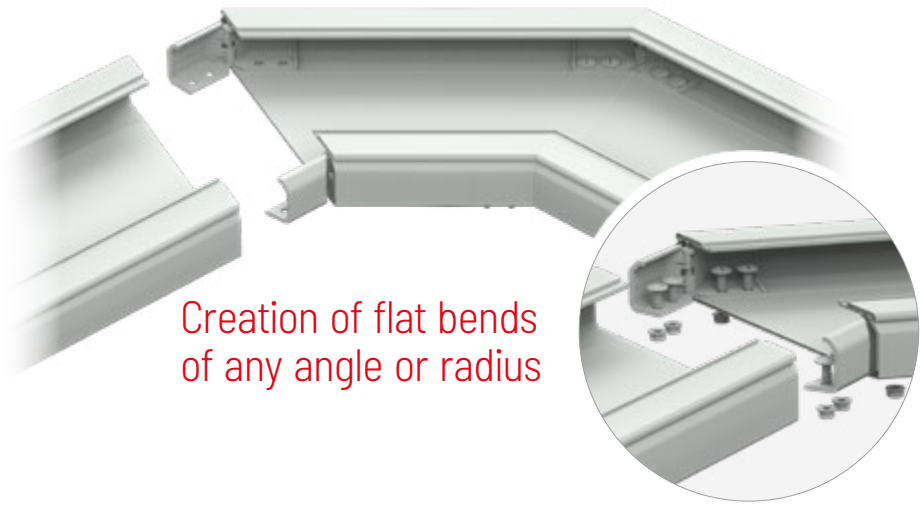
100-150	x1
200-400	x2
500-600	x3

Secure fixing

Base reinforcement from 300 width

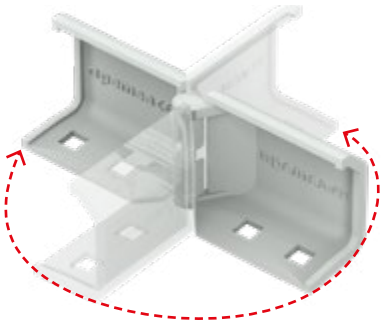
1	8





60-100	4

Creation of flat bends of any angle or radius



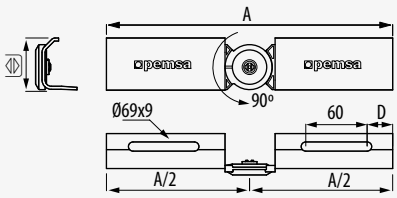
+90º <-> -90º

Vertical hinge



60-100					
	A	D	Ref	kg/u	
60	280	33	81000284	0.094	12
100	384	22	81000285	0.287	12

ETIM: EC002413

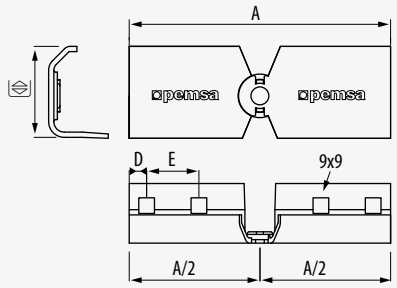


Riser/dropper



60-100						
	A	D	E	Ref	kg/u	
60	159	15	30	81000286	0.053	8
100	195.4	22.1	40	81000287	0.136	8

ETIM: EC002413

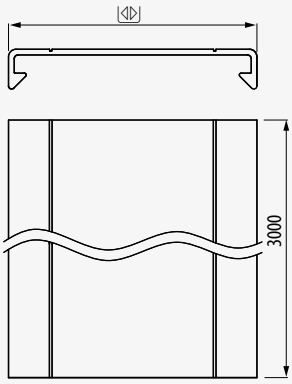


Cover



100 - 600			
	Ref	kg/m	
100	82003663	0.485	8
150	82003664	0.678	4
200	82003665	0.887	4
300	82003666	1.320	4
400	82003667	2.110	2
500	82003668	2.830	2
600	82003669	3.640	2

ETIM: EC002403

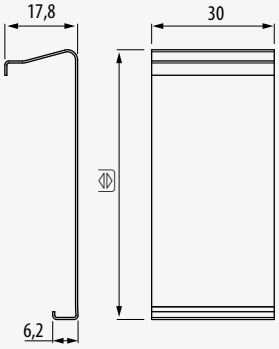


Cover fixing

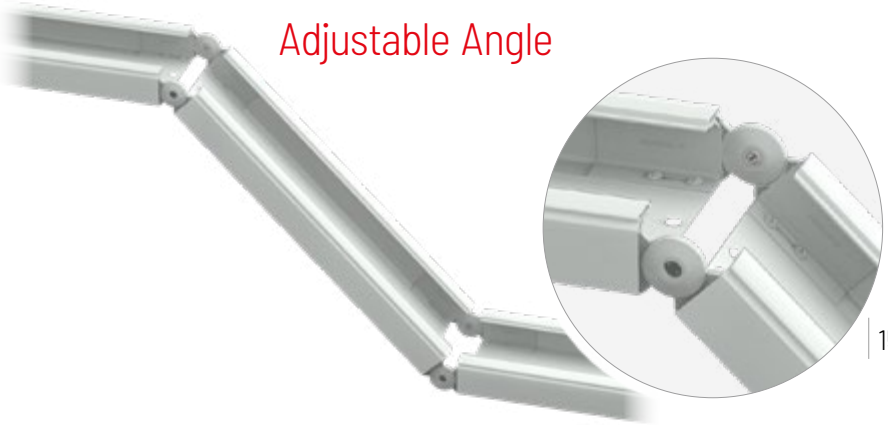


60-100				
		Ref	kg/u	
304	60	81000296	0.011	50
	100	81000311	0.015	50

ETIM: EC001002

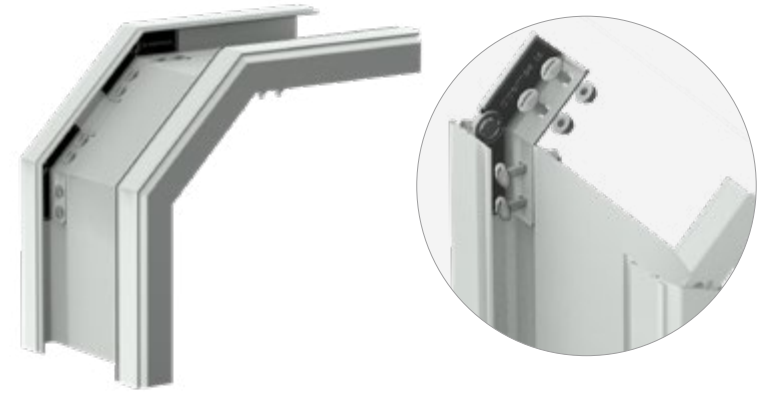


Adjustable Angle



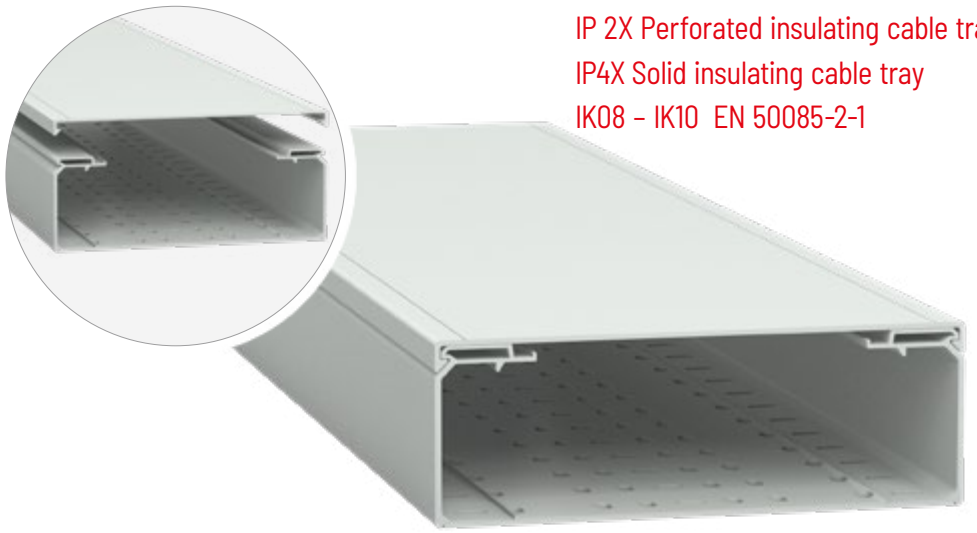
x2 130
x8 130

15º - 30º - 45º - 60º - 90º



x8 130

Creating risers of any angle or radius

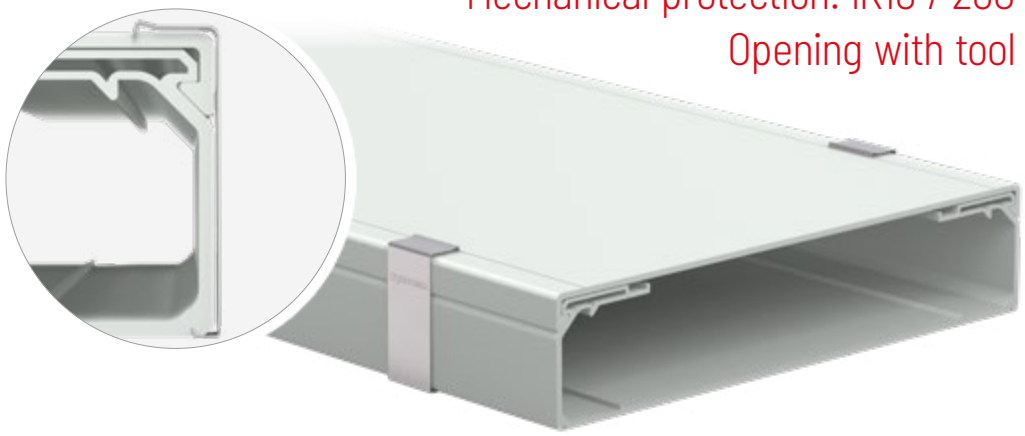


IP 2X Perforated insulating cable tray
IP4X Solid insulating cable tray
IK08 – IK10 EN 50085-2-1

Protection and maximum tightness for cables

Cable tray + cover = Cable trunking EN 50085

Mechanical protection. IK10 / 20J Opening with tool



2x1m 130

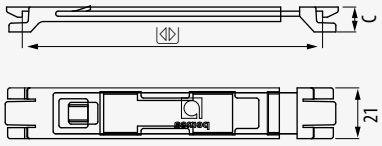
Cover retainer



⌐¬ • ⇹ 100 - 600			
⇹	Ref	kg/u	
100	81000351	0.004	24
150	81000291	0.005	12
200-300	81000292	0.011	12
400-500-600	81000293	0.014	12

RAL 9010

ETIM: EC001936

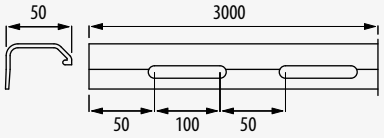


Divider



⌐¬ • ⇳ 60-100			
⇳	Ref	kg/u	
60	82003661	0.430	10
100	82003662	0.892	12

ETIM: EC001000

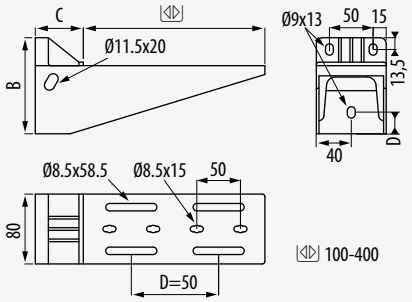


Cantilever



⌐¬ • ⇹ 100 - 600						
⇹	B	C	D	Ref	kg/u	
100	110	62	23	81000270	0.206	4
150	110	63	23	81000271	0.227	4
200	110	63	23	81000272	0.294	4
300	130	65	19	81000273	0.552	4
400	130	65	19	81000274	0.623	4
500	220	60	48	81000420	1.010	4
600	220	60	48	81000421	1.960	4

ETIM: EC000022

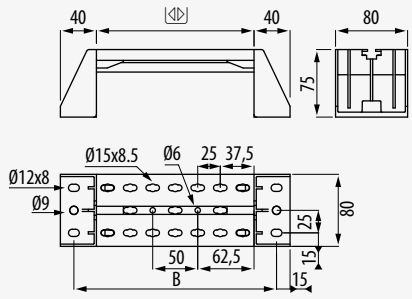


Suspension vertical support



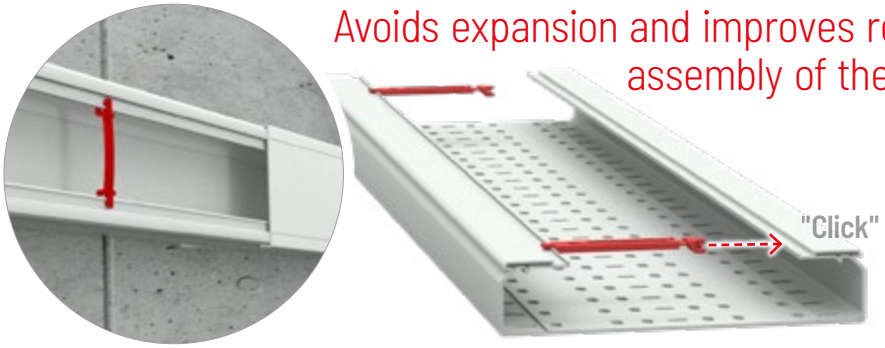
⌐¬ • ⇹ 100 - 600			
⇹	Ref	kg/u	
100	82003674	0.220	4
150	82003675	0.248	4
200	82003676	0.277	4
300	82003677	0.344	4
400	82003678	0.401	4
500	82003679	0.482	4
600	82003680	0.539	4

ETIM: EC000022



Avoids expansion and improves removal/ assembly of the covers

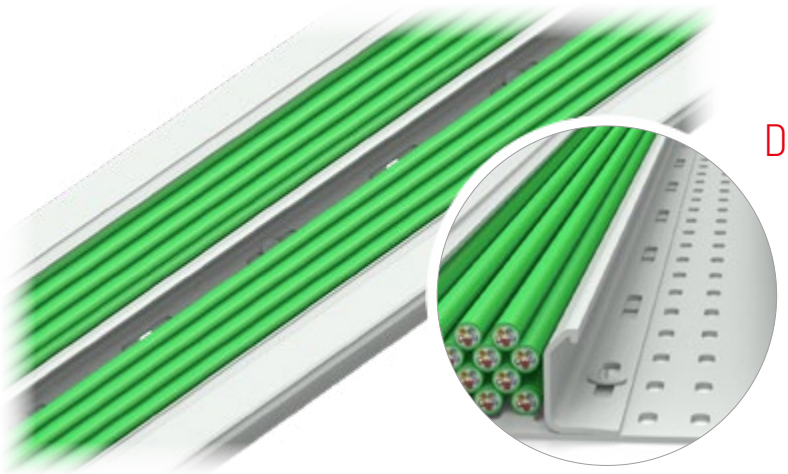
1 x m



1 kit x m

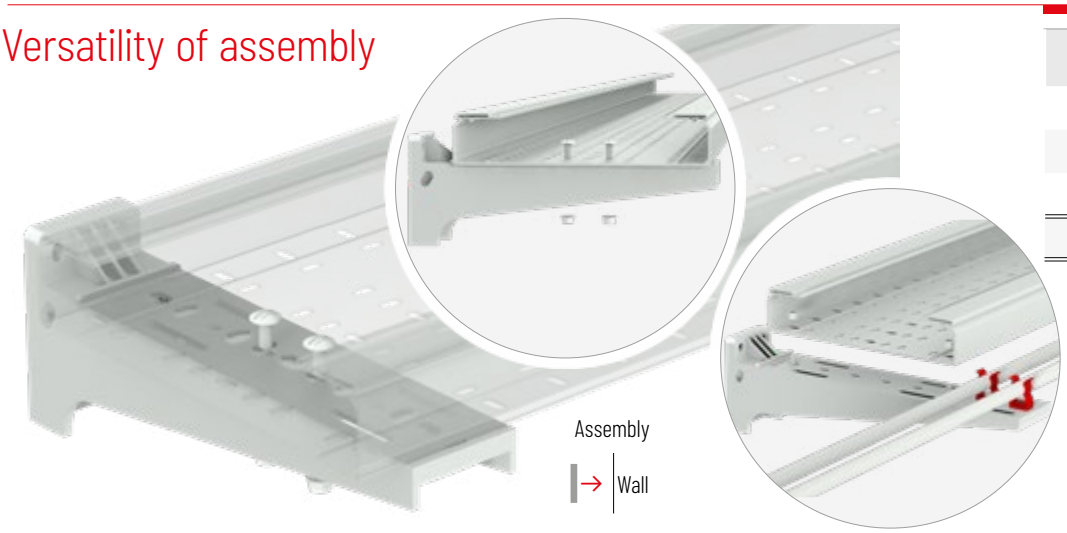
130

Division and organisation of cables

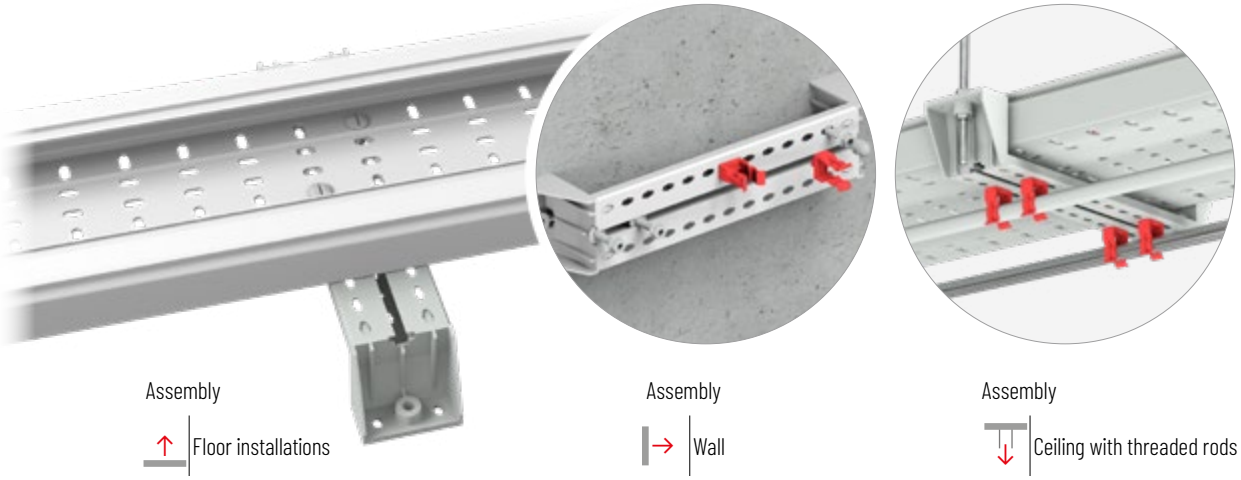


Versatility of assembly

100-150	x1
200-400	x2
500-600	x3
134	130/136



Assembly
Wall



Assembly
Floor installations

Assembly
Wall

Assembly
Ceiling with threaded rods

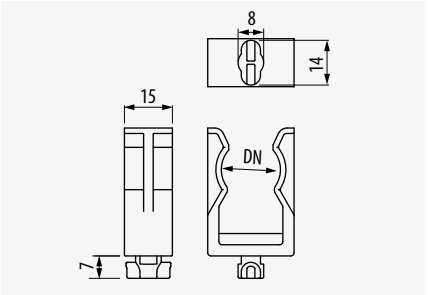
Conduit fixing clip



DN	Ref	kg/u	
16	81000277	0.005	50
20	81000278	0.006	50
25	81000279	0.007	50
32	81000280	0.007	30
40	81000281	0.011	20

RAL 9010.

ETIM: EC002320

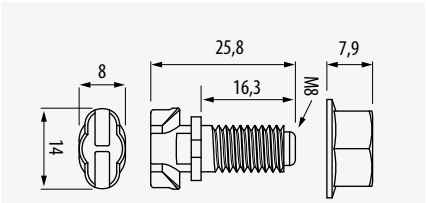


Joint Clip



M	Ref	kg/u	
M8	81000297	0.001	100

ETIM: EC003861

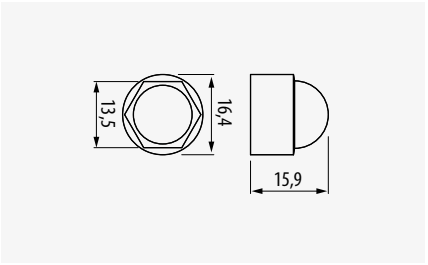


Screw protector M8

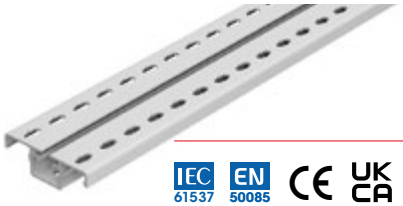


M	Ref	kg/u	
M8	81000401	0.0009	100

ETIM: EC002375

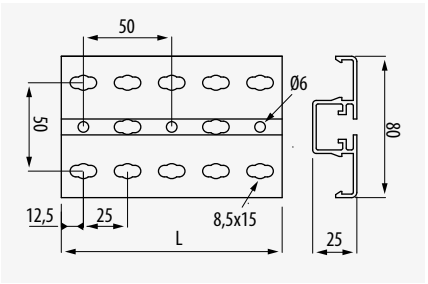


Profile

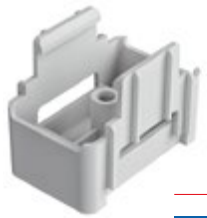


L	Ref	kg/m	
1000	82003670	0.571	24
2000	82003671	0.571	12

ETIM: EC000386

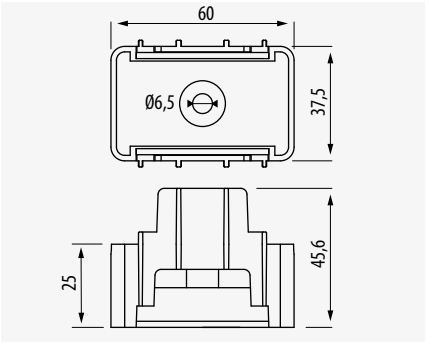


Elevating foot



Ref	kg/u	
81000294	0.026	20

ETIM: EC000022



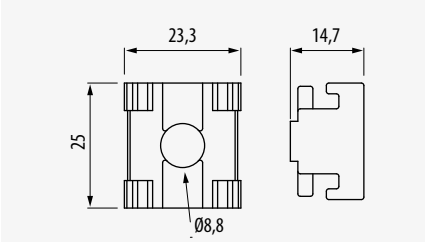
Red Profile plug



Ref	kg/u	
81000295	0.004	20

RAL 9010

ETIM: EC000475

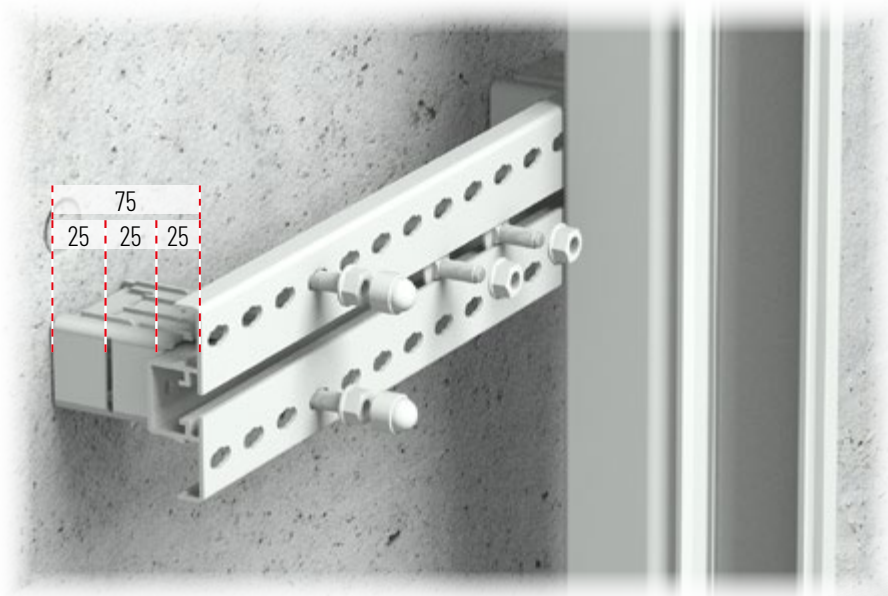




Multi-functionality with perforations for Conduit Clips and Clip Joint Kits







Stackable up to 2 heights. from 50 to 75mm.

Profile designed to fit accessories

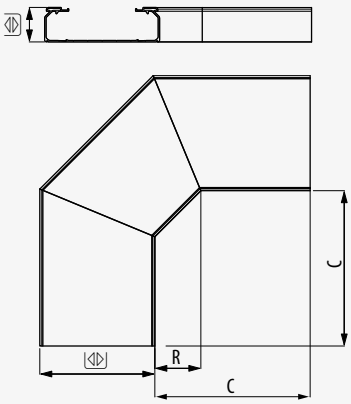


90º bend



ETIM: EC002400

60 - 100 •	100 - 600					
		C	R	Ref	kg/u	
60	100	270	80	82003722	0.672	2
60	150	270	80	82003723	0.898	2
60	200	270	80	82003724	1.197	2
60	300	270	80	82003725	1.994	2
60	400	270	80	82003726	2.680	1
100	200	345	100	82003727	2.164	2
100	300	345	100	82003728	3.073	2
100	400	345	100	82003729	4.218	1
100	500	365	100	82003730	5.552	1
100	600	365	100	82003731	7.275	1

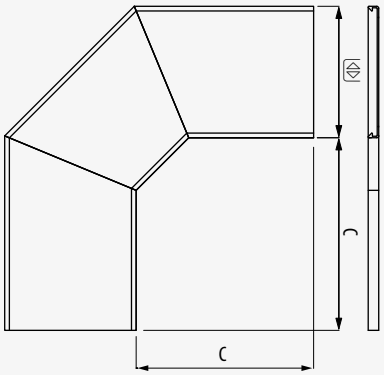


90º bend cover



ETIM: EC001569

60 - 100 •	60 - 600				
		C	Ref	kg/u	
60	100	270	82003732	0.264	2
60	150	270	82003733	0.402	2
60	200	270	82003734	0.559	2
60	300	270	82003735	1.129	2
60	400	270	82003736	1.632	1
100	200	345	82004067	0.674	2
100	300	345	82004068	1.340	2
100	400	345	82004069	1.906	1
100	500	365	82003737	2.652	1
100	600	365	82003738	3.893	1

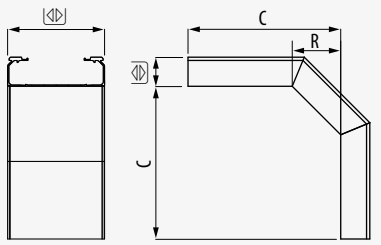


Outside riser



ETIM: EC002400

60 - 100 •	100 - 600					
		C	R	Ref	kg/u	
60	100	315	100	82003688	0.805	2
60	150	315	100	82003689	0.984	2
60	200	315	100	82003690	1.209	2
60	300	315	100	82003691	1.753	2
60	400	315	100	82003692	2.110	1
100	200	425	120	82003693	2.524	2
100	300	425	120	82003694	3.176	2
100	400	425	120	82003695	3.916	1
100	500	425	120	82003696	4.695	1
100	600	425	120	82003697	5.631	1

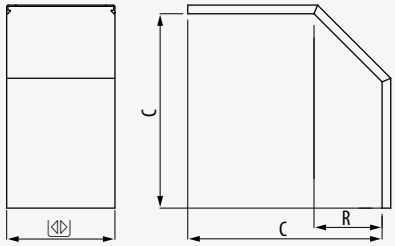


Outside riser cover

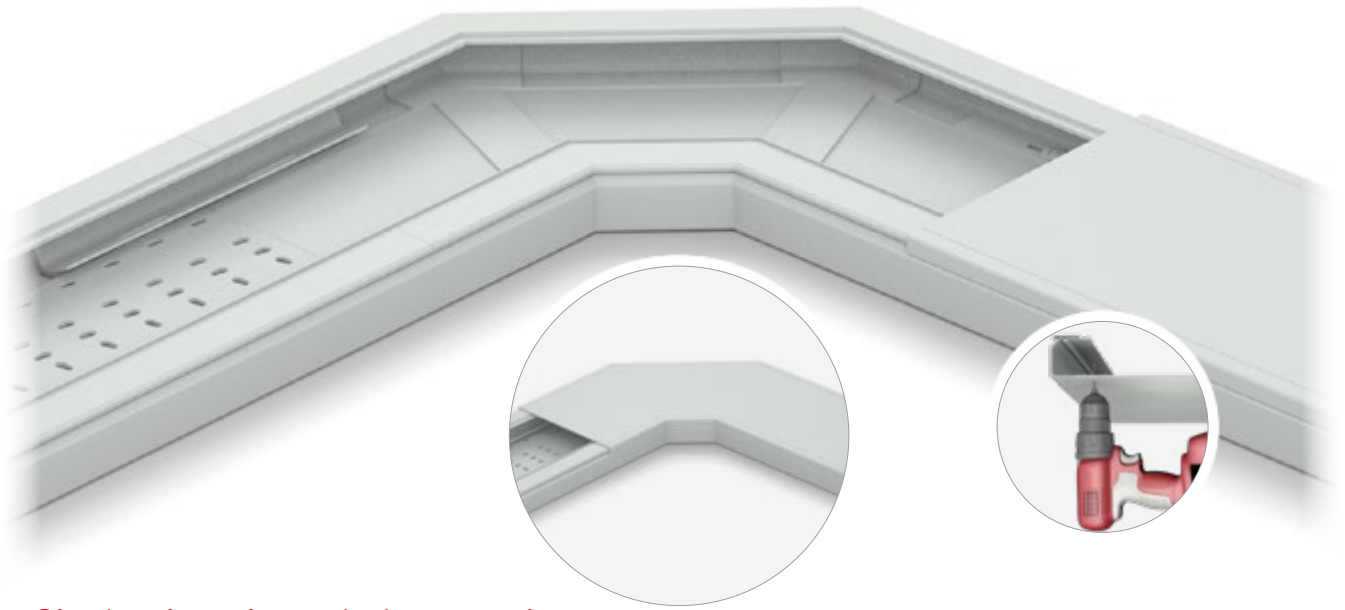


ETIM: EC002402

60 - 100 •	100 - 600				
	C	R	Ref	kg/u	
60	100	0.264	82003698	0.300	2
60	150	0.402	82003699	0.430	2
60	200	0.559	82003700	0.562	2
60	300	1.129	82003701	1.023	2
60	400	1.632	82003702	1.343	1
100	200	0.674	82004061	0.766	2
100	300	1.340	82004062	1.396	2
100	400	1.906	82004063	1.827	1
100	500	2.652	82003703	2.453	1
100	600	3.893	82003704	3.143	1

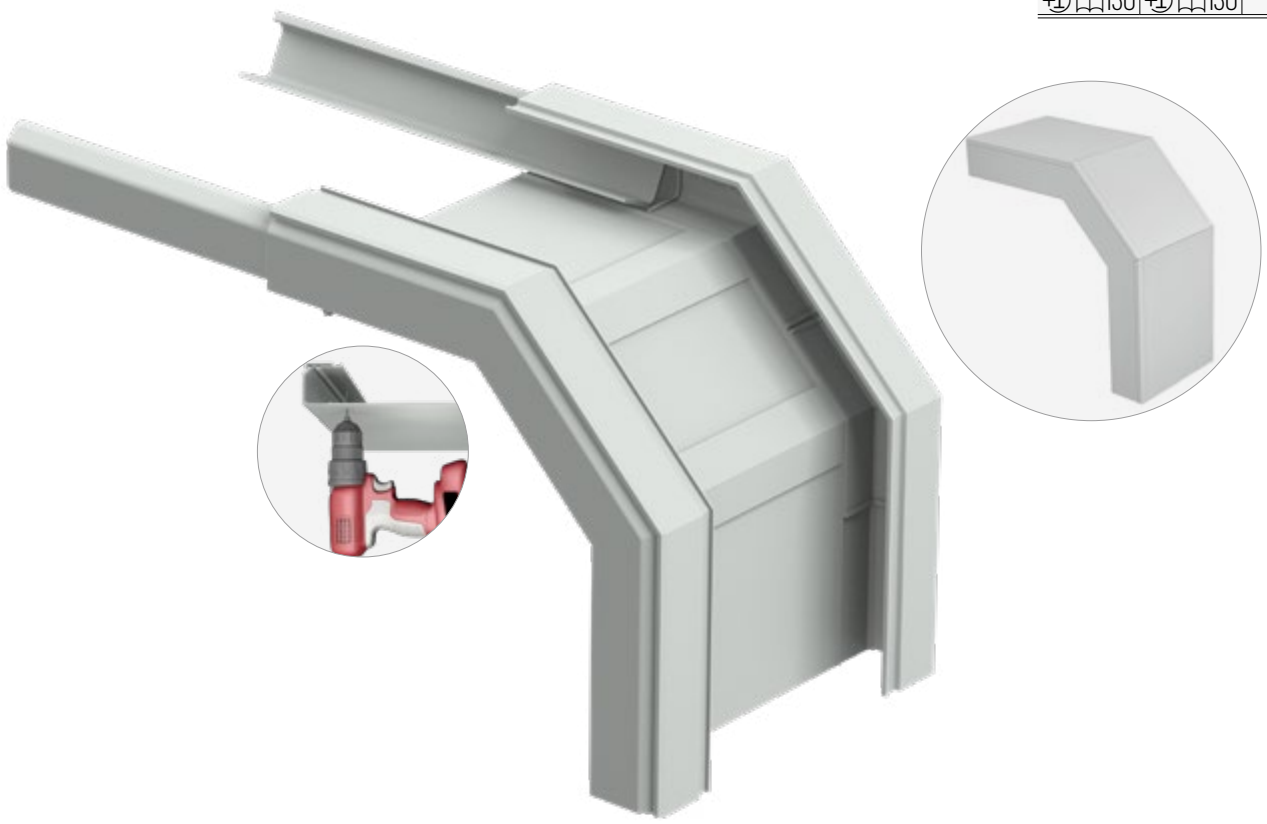


2	4	4
130	130	



Single piece item. Labour savings

2	4	4
130	130	



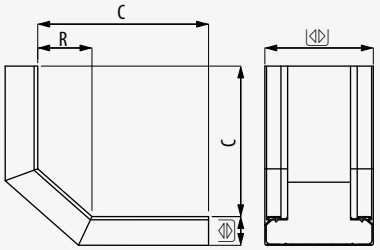
Inside riser



IEC 61537 EN 50085 CE UKCA RoHS

• 60 - 100 • 100 - 600

		C	R	Ref	kg/u	
60	100	315	100	82003705	0.817	2
60	150	315	100	82003706	1.008	2
60	200	315	100	82003707	1.248	2
60	300	315	100	82003708	1.834	2
60	400	315	100	82003709	2.225	2
100	200	425	120	82003710	2.602	2
100	300	425	120	82003711	3.317	2
100	400	425	120	82003712	4.140	1
100	500	425	120	82003713	4.997	1
100	600	425	120	82003714	6.053	1



ETIM: EC002400

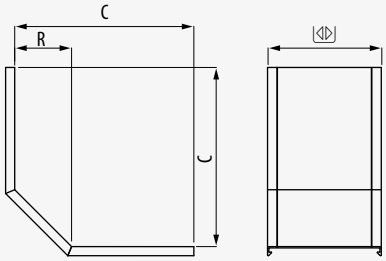
Inside riser Cover



IEC 61537 EN 50085 CE UKCA RoHS

• 60 - 100 • 100 - 600

		C	R	Ref	kg/u	
60	100	315	100	82003715	0.261	2
60	150	315	100	82003716	0.373	2
60	200	315	100	82003717	0.487	2
60	300	315	100	82003718	0.880	2
60	400	315	100	82003719	1.156	2
100	200	425	120	82004064	0.640	2
100	300	425	120	82004065	1.160	2
100	400	425	120	82004066	1.520	1
100	500	425	120	82003720	2.041	1
100	600	425	120	82003721	2.610	1



ETIM: EC002402

T-joint

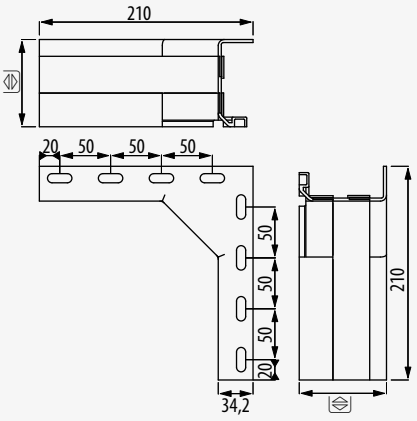


IEC 61537 EN 50085 CE UKCA RoHS

• 60 - 100

	Ref	kg/u	
60	81000288	0.192	4
100	81000289	0.253	4

ETIM: EC002401



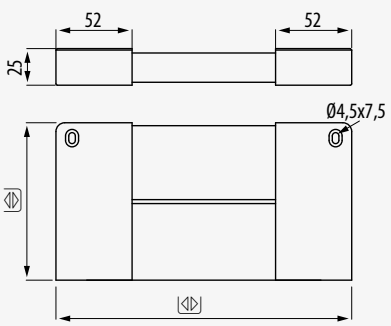
End cover

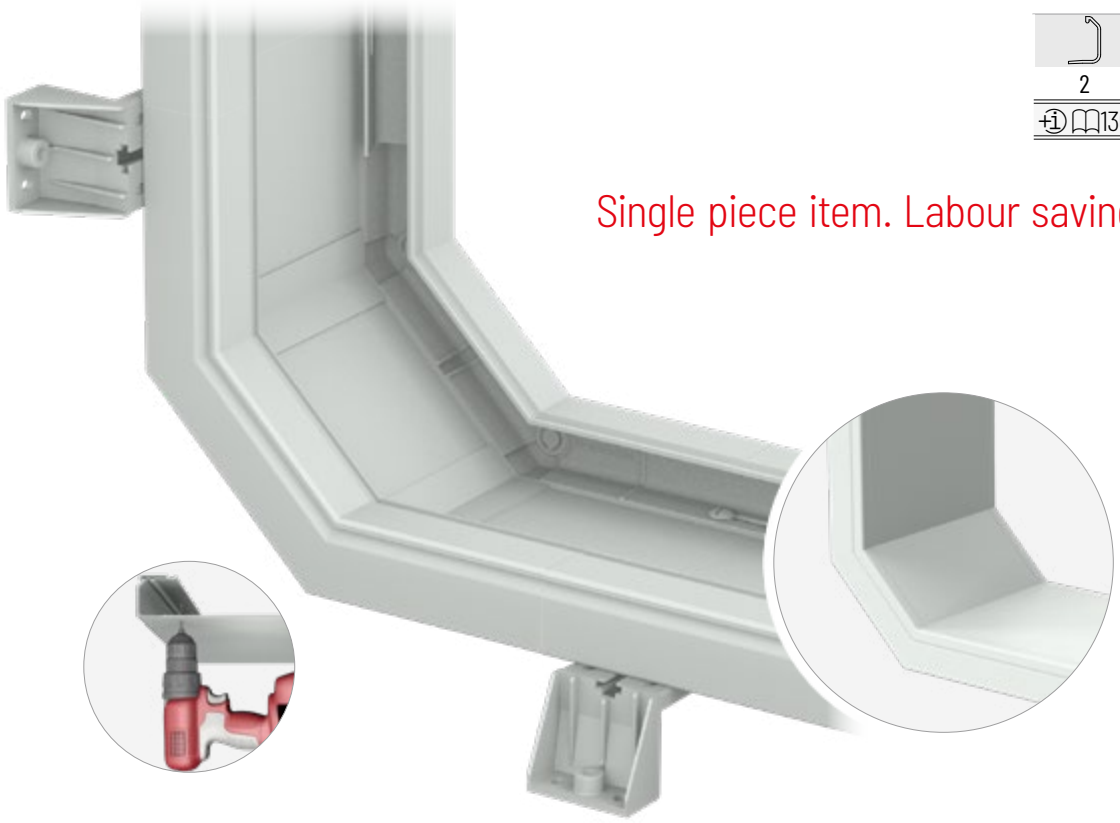


IEC 61537 EN 50085 CE UKCA RoHS

• 60 - 100 • 100 - 600

		Ref	kg/u	
60	100	82003681	0.061	4
60	150	82003682	0.075	2
60	200	82003683	0.091	2
60	300	82003684	0.121	2
60	400	82003685	0.151	2
100	200	82003686	0.133	2
100	300	82003687	0.198	2
100	400	82003739	0.220	2
100	500	82003740	0.264	2
100	600	82003741	0.308	2

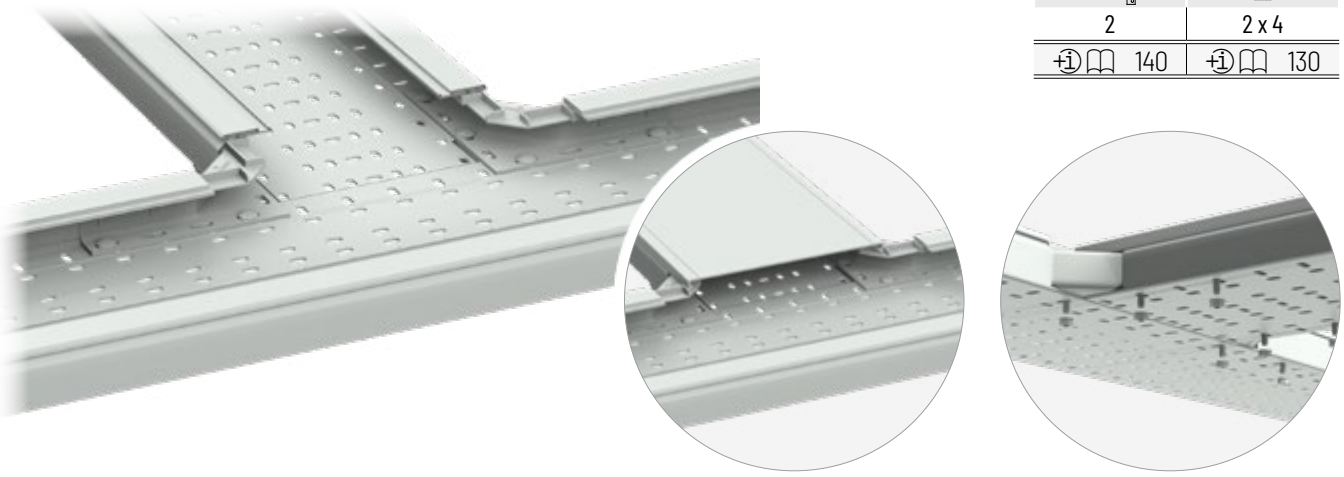




2	4	4
130	130	

Single piece item. Labour savings

T-Joint with one single accessory



2	2 x 4
140	130

Protection and maximum tightness

IP 2X - IP4X



Technical data

	Raw Material
	PVC-based Thermoplastic insulating material developed with own formulation. Ral 7035 Grey colour.
	Good resistance to corrosion and to chemical agents. ISO/TR 10358 y DIN 8061. (consult agents, concentration and temperature)
	Good performance outdoors and with exposure to UV rays. ANSI/UL 568
	Electrical insulating EN 61537 Insulating material. No earthing required. Dielectric strength EN 60243-1: 18±5 kV/mm
	Impact strength EN 61537: 20 J Cable tray 60x100: 10J EN 50085-2-1 Cable tray + cover: IK10
	IP-XX Protection (solids and liquids) IP2X (perforated cable tray) IP4X or IP44 (solid cable tray)
	Free of pollutants and hazardous substances, RoHS III and REACH compliant, free of phthalates and silicones.
	Working loads EN 61537
2Nm	Tightening torque. To ensure the functionality and technical features of the system, it is recommended that the tightening torque of the threaded elements is 2 Nm.
	Reaction to fire EN 61537: Glow-wire test 960ºC. Non-flame propagating UL94: V0 Grade, no hot spots are generated away from the fire source. Low carbon dioxide and carbon monoxide emissions UNE 201010. Classification M1

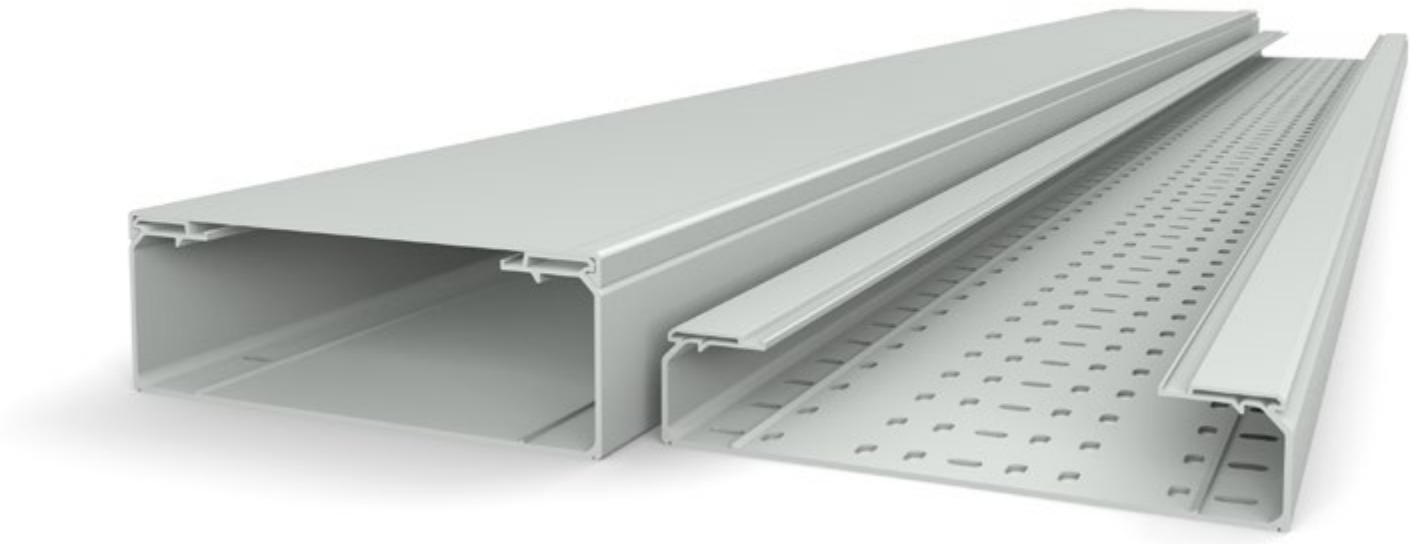
Pemsa reserves the right to make changes and updates to the characteristics and data without these being expressed in the texts, tables and information set out in this document or catalogue.

Certifications and quality marks

Quality marks	
EN 61537 EN 50085	N from AENOR certifying that they have met the requirements of the European standards, EN 61537, " Cable tray systems and cable ladder systems for cable management" and EN 50085 "Cable trunking systems and cable ducting systems for electrical installation", *which specifies the safety conditions, tests, technical characteristics, etc., to be met by protective trays and channels.*
IEC 61537 EN 50085	International certificate created within the International Electrotechnical Commission (IEC) that certifies product conformity to the IEC 61537 and EN 50085 product standards. This certificate makes it easier to obtain marks of conformity in other countries.

Declarations of conformity	
CE	EU Declaration of Conformity (CE marking), according to EN 61537 and Low Voltage Directive 2014/35 / EU.
UKCA	UKCA Declaration of Conformity (UKCA marking), according to BS EN 61537 and directive Electrical and Equipment (Safety) Regulations 2016. (S.I. 2016 No. 1101).

According to	
☑	*Cable tray and protective* cable trunking according to REBT (Spain). ITC-BT 20 and 21 (Cable tray + cover).



Technical data

Safety working loads (SWL) and dimensional data



Perforated and solid **metatray®** cable trays
Useful cross sections mm²

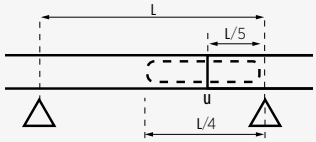
x	60x100	60x150	60x200	60x300	60x400	100x200	100x300	100x400	100x500	100x600
mm²	4,666	7,183	9,692	14,869	19,934	16,611	25,229	33,825	42,360	50,917

Safety working loads (SWL) tests for cable trays (N/m)

		60x100	60x150	60x200	60x300	60x400	100x200	100x300	100x400	100x500	100x600
60°C	1 m	120	150	250	350	450	400	450	600	700	800
40ºC	1.5 m										

The SWL tests from 300 to 600 were performed with the reinforced central joints, references 82004223 and 82004224.

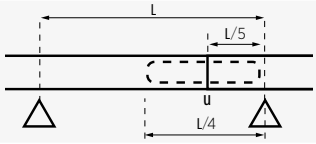
Safety working load test conditions for cable trays EN 61537

Temperature	40ºC	60ºC
Support Span	1.5m	1m
Longitudinal deflection	Less than 1% support span	
Transverse deflection	Less than 5% of the cable tray width	
Placement of joints	(L/4) > u > (L/5)	
Increased safety coefficient	1.7 times the declared safety working load	

Safety working load tests (SWL) mounted in the vertical plane running horizontally (N/m)

		60x100	60x150	60x200	60x300	60x400	100x200	100x300	100x400	100x500	100x600
40ºC	1m	400	420	550	750	850	650	800	900	950	1,000

Safety working load test conditions for cable trays EN 61537

Temperature	40ºC
Support Span	1m
Longitudinal deflection	Less than 1% support span
Transverse deflection	Less than 5% of the cable tray width
Placement of joints	(L/4) > u > (L/5) 
Increased safety coefficient	1.7 times the declared safety working load

Safety working loads (SWL) and dimensional data

Safety working loads (SWL) tests for supports (N)

			100	150	200	300	400	500	600
Cantilever 	N	60ºC	280	350	400	500	400	700	900
		40ºC	380	550	700	850	750	1,051	1,601

			100	150	200	300
Vertical ceiling support 	N	60ºC	250	320	400	420
		40ºC	375	510	600	630

			100	150	200	300**	400**	500**	600**
Floor vertical support 	N	60ºC	180	225	490	675	1,050	1,200	1,500
		40ºC	270	338	700	1,013	1,575	1,800	2,250

** Elevating foot ref. 81000294 is installed in the centre of the support width as a reinforcement.

Safety working load test conditions for supports EN 61537

Temperature	40ºC	60ºC
Admissible deflection	Lower than 5% of the length of the support	
Increased safety coefficient	1.7 times the safety working load declared	

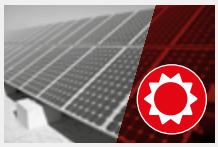


IDEA

Installation guide

Download here.

Applications by sector


Renewable energies


Service & retail construction


Water treatment


Electric vehicle


Marine industry


Railway industry


Offshore, ports


Petrochemical industry







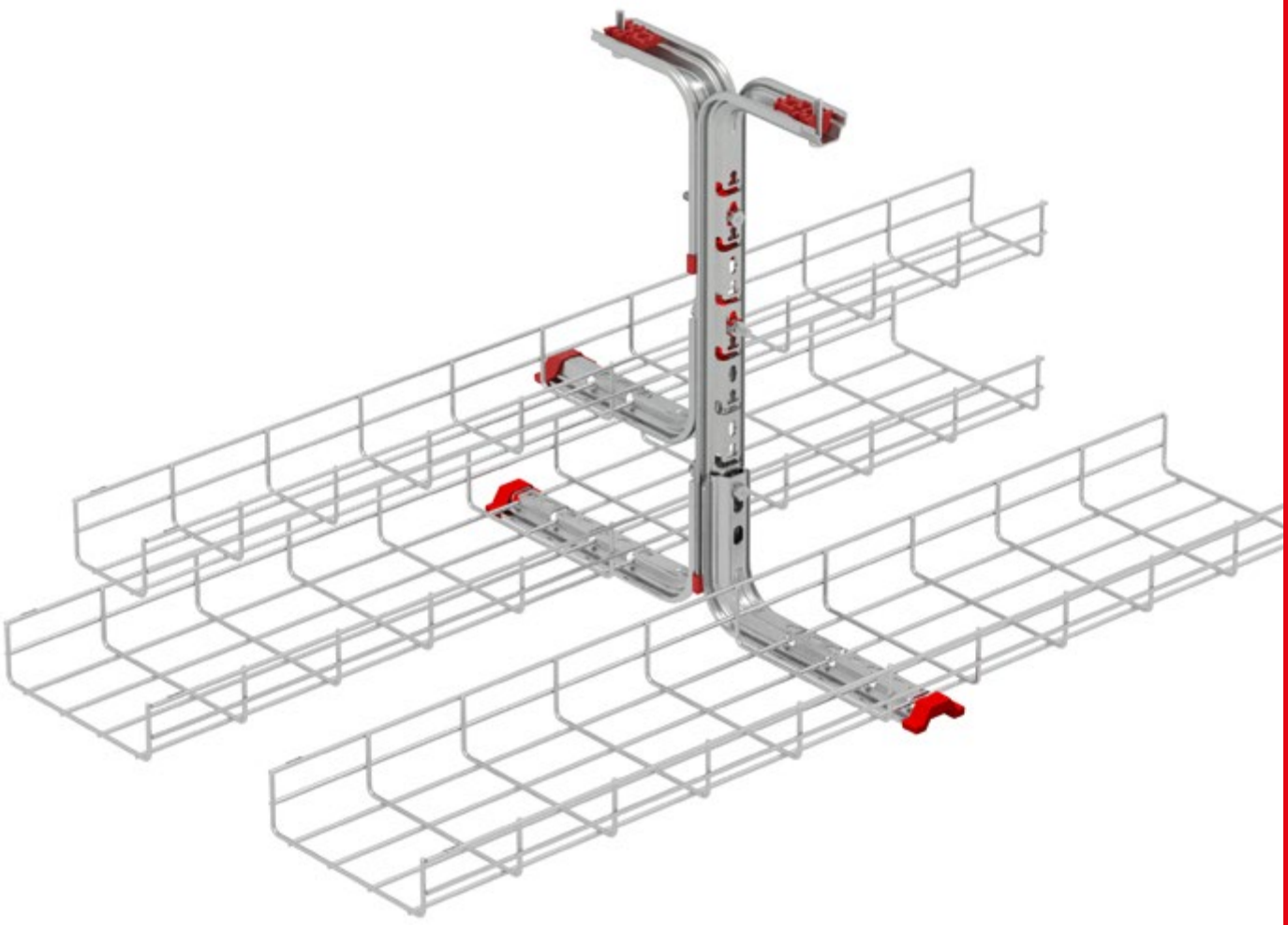






Support Systems

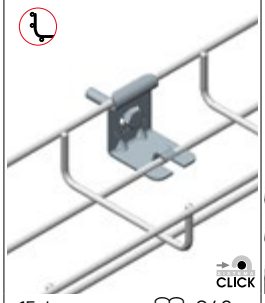
Supports, channels and structures



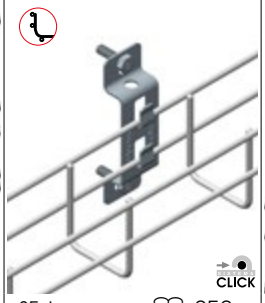
Technical Information

Wall assembly

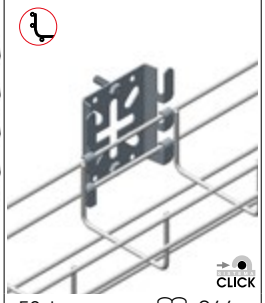
Horizontal



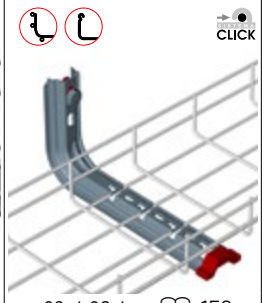
A — 15 kg — 048



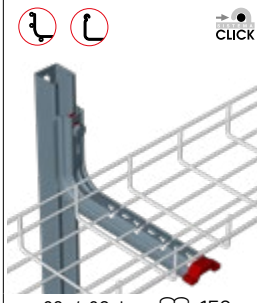
25 kg — 050



50 kg — 044



28 / 60 kg — 152

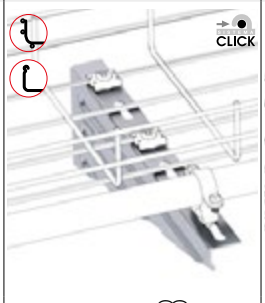


28 / 60 kg — 152

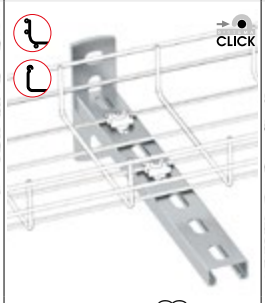
Admissible load

Universal System. Compatible for all cable trays

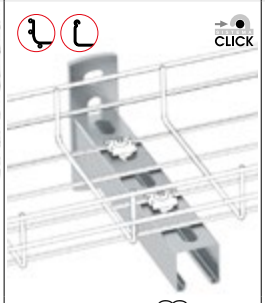
Multipurpose Installation Bracket



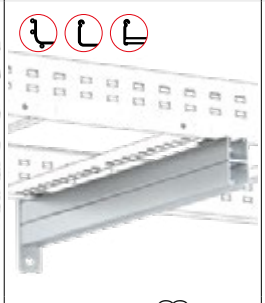
A — 10 kg — 154



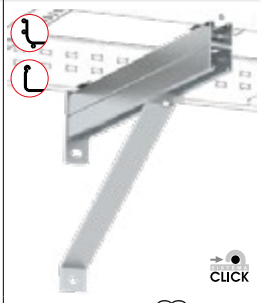
10 kg — 158



25 kg — 158



85 kg — 168

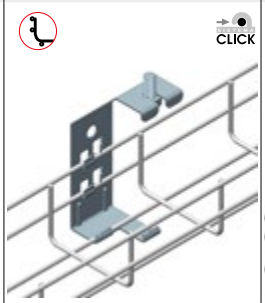


85 kg — 158

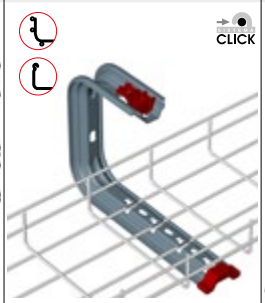
For electrical installations, HVAC, fire protection, etc.

Fitting to ceiling

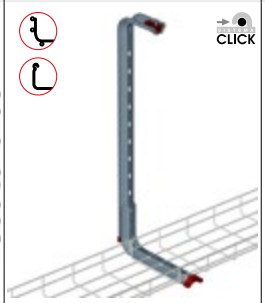
Omega System



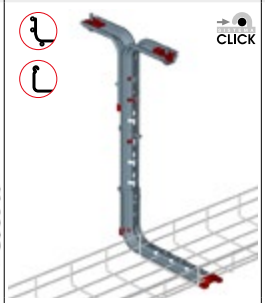
1 / 2* / 2** — 048



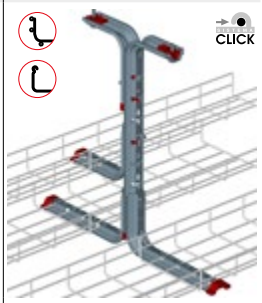
18 / 33 kg — 152



168, 169



169



169

1 Values obtained from test according to the IEC-61537 with a safety coefficient of 170% without ever reaching the collapse point. Guaranteed only for our hanger with security plug and supports reinforced with the PEMSA structural reinforcement.

2 Values obtained in accordance with International standard IEC 61537, edition 3 relating to the information for safe installation of trays with horizontal supports. For further information please contact PEMSA.

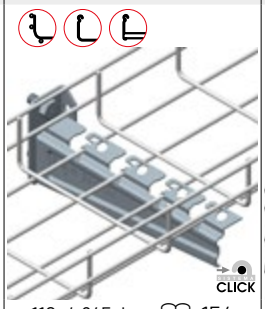
2* Bending moment 1: Resulting bending moment on ceiling plane.

2** Bending moment 2: Resulting bending moment from cantilever bracket.

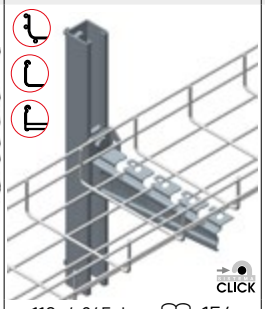
Technical Information

Wall assembly

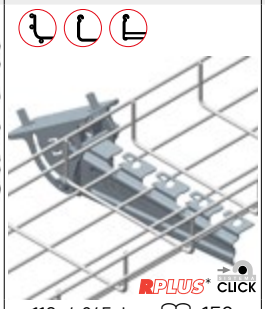
Horizontal



A — 110 / 245 kg — 154



A — 110 / 245 kg — 154

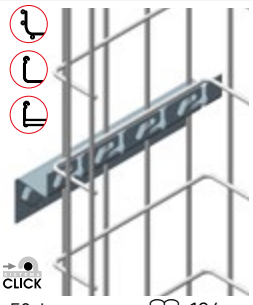


A — 110 / 245 kg — 156

Vertical



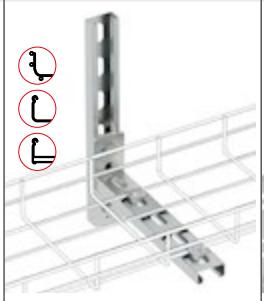
A — 50 kg — 044



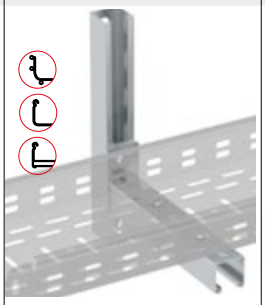
A — 56 kg — 164

Reinforced supports with greater load-bearing capacity

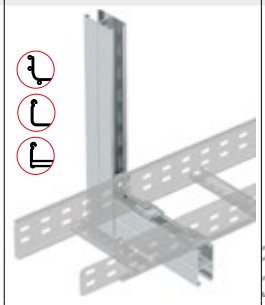
Fitting to ceiling



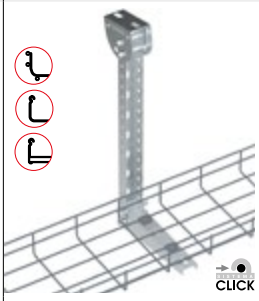
A — 65 kg — 176



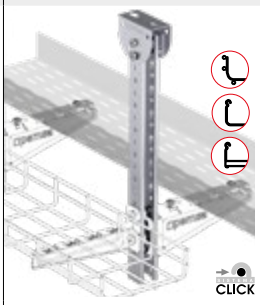
A — 75 kg — 176



A — 160 kg — 176



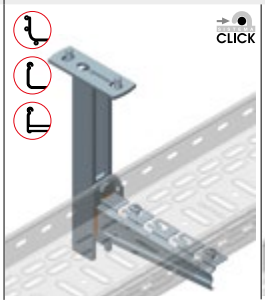
A — 160 kg — 160



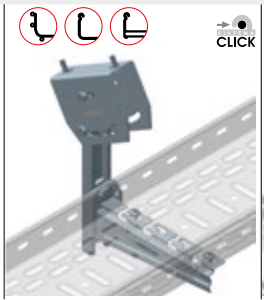
A — 390 kg — 160

Increased savings in assembly time

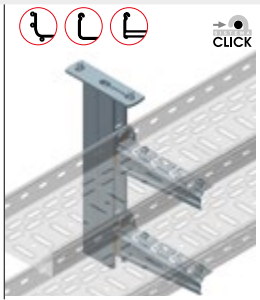
Reinforced supports



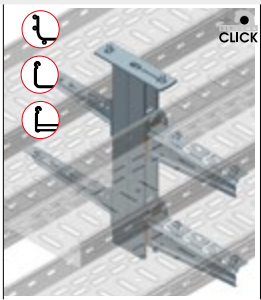
1 — 168



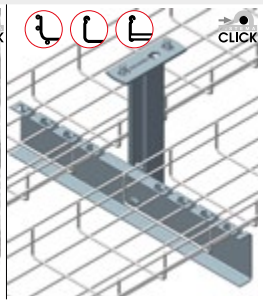
1 — 170



1 — 168



1 — 168



1 — 45 / 170 kg — 170

Reinforced supports with greater load-bearing capacity

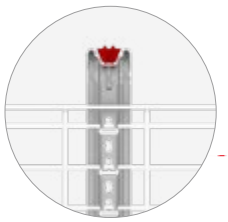
rejiband® pemsaband® megaband®

* *Adjustable Heavy Duty Cantilever* RPLUS



Range of Supports, Rails and Structures

Advantages and features





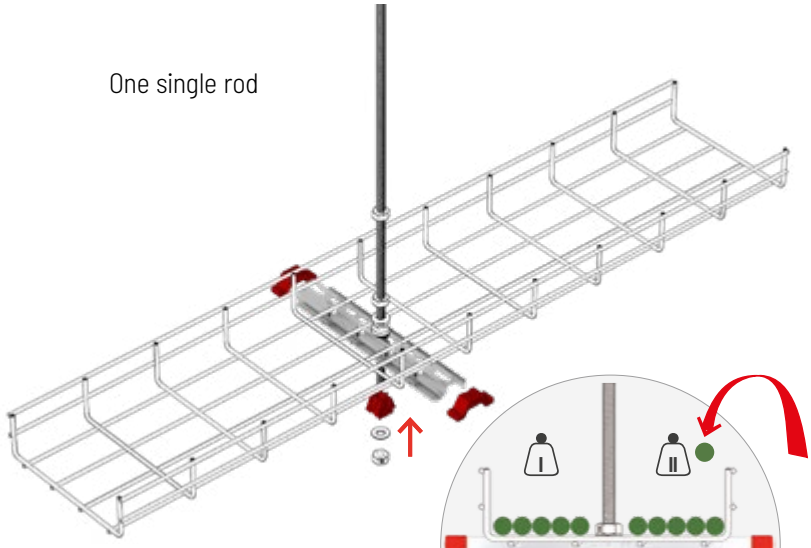
Universal

Compatible with all of the cable trays

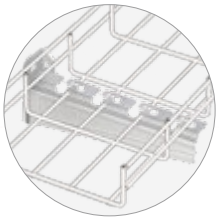
PG | GC | AZ+ | C8 | 304 | 316L

Wide range of finishes

One single rod



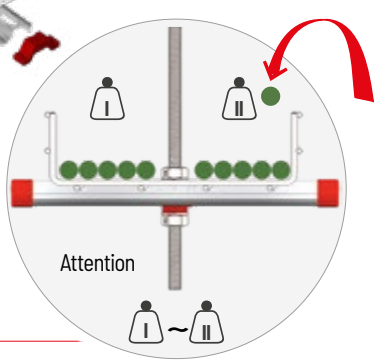




CLICK

Click System. No fixings required

Installation of cables from the side

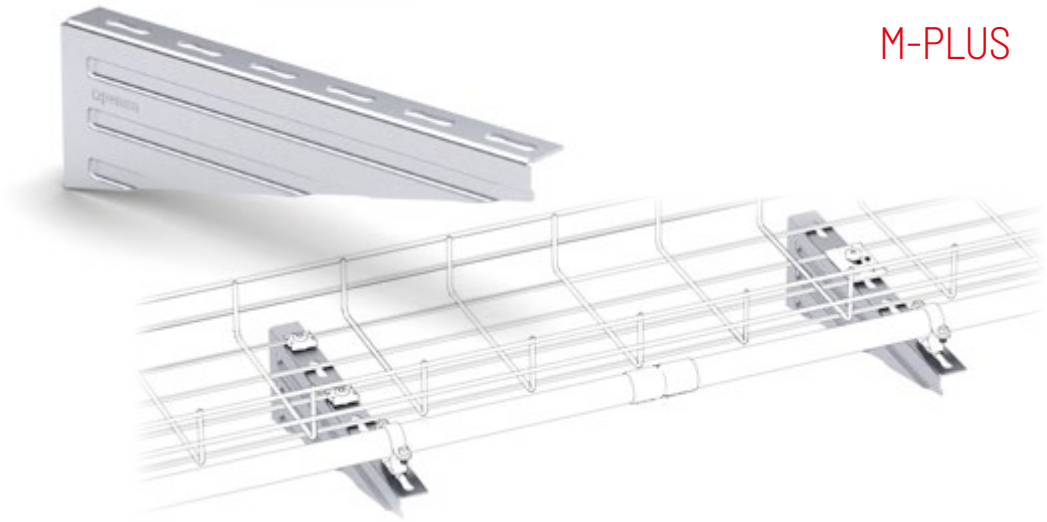


News



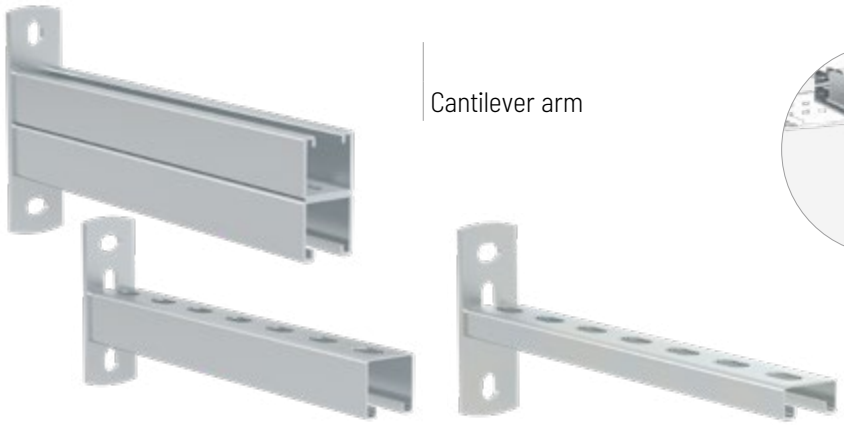
Omega SPLUS Bracket





M-PLUS

Multipurpose installation cantilever for electrical installations. HVAC, Fire protection, etc.



Cantilever arm

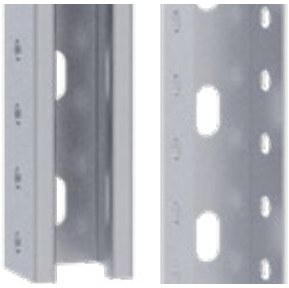


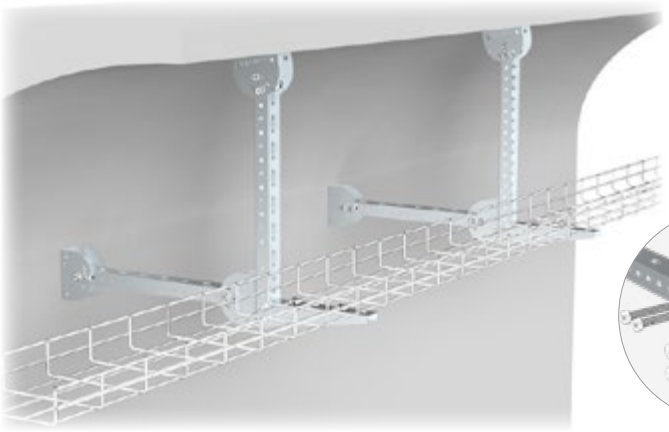


IEC 61537 E90

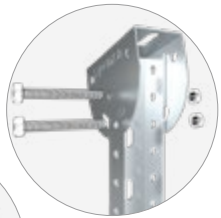
158

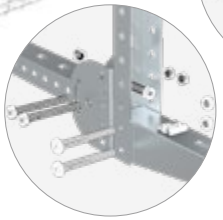
3C Strut





160



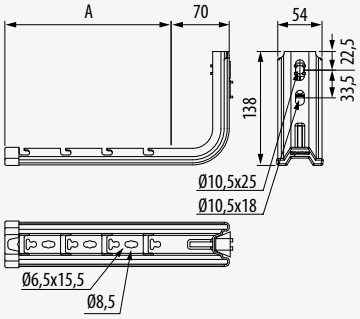


Omega SPLUS Bracket



S	A	Ref	kg/u	
PG	100	62021104	0.248	5
	150	62021154	0.275	5
	200	62021204	0.451	5
	300	62021304	0.572	5
	400	62021404	0.693	5
AZ+	100	62031104	0.256	5
	150	62031154	0.284	5
	200	62031204	0.462	5
	300	62031304	0.586	5
	400	62031404	0.711	5
BK8	100	62081104	0.257	5
	150	62081154	0.286	5
	200	62081204	0.451	5
	300	62081304	0.566	5
	400	62081404	0.681	5
304	100	62051104	0.254	5
	150	62051154	0.283	5
	200	62051204	0.446	5
	300	62051304	0.561	5
	400	62051404	0.674	5
316L	100	62061104	0.254	5
	150	62061154	0.283	5
	200	62061204	0.446	5
	300	62061304	0.561	5
	400	62061404	0.674	5

ETIM: EC001003



CTA	kg
100	60
150	60
200	60
300	38
400	28

Not rejiband® 60x60

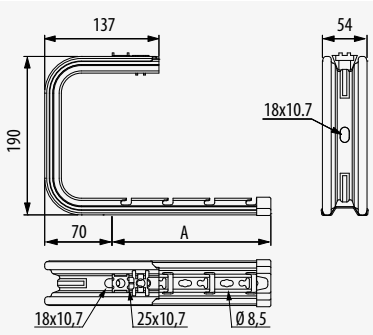
Omega SPLUS Ceiling Bracket



S	A	Ref	kg/u	
PG	100	62022104	0.391	4
	150	62022154	0.557	4
	200	62022204	0.642	4
	300	62022304	0.763	4
	400	62022404	0.887	4
AZ+	100	62032104	0.404	4
	150	62032154	0.571	4
	200	62032204	0.658	4
	300	62032304	0.782	4
	400	62032404	0.906	4
BK8	100	62082104	0.408	4
	150	62082154	0.432	4
	200	62082204	0.651	4
	300	62082304	0.765	4
	400	62082404	0.881	4
304	100	62052104	0.403	4
	150	62052154	0.427	4
	200	62052204	0.643	4
	300	62052304	0.757	4
	400	62052404	0.871	4

S	A	Ref	kg/u	
316L	100	62062104	0.403	4
	150	62062154	0.427	4
	200	62062204	0.643	4
	300	62062304	0.757	4
	400	62062404	0.871	4

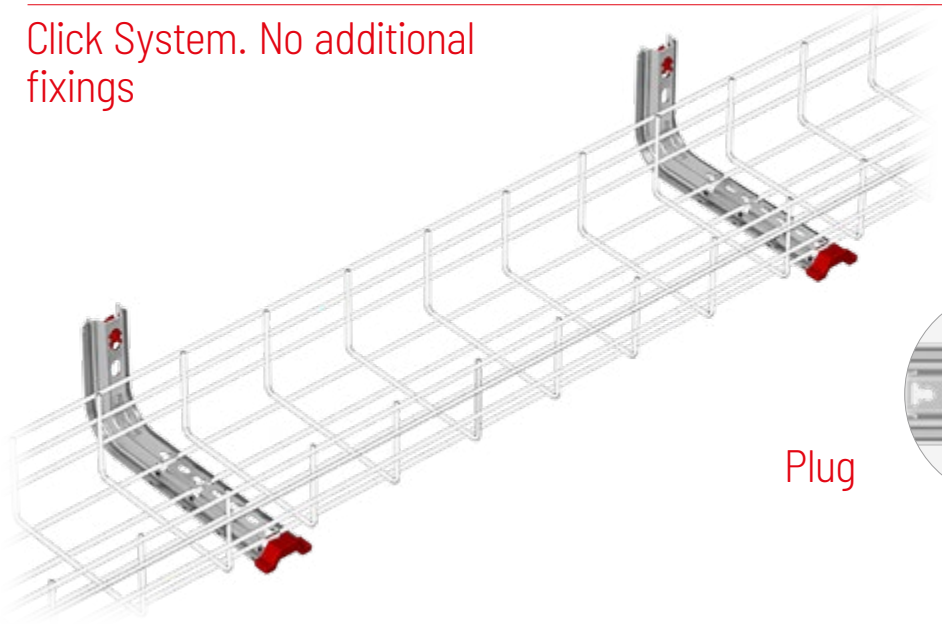
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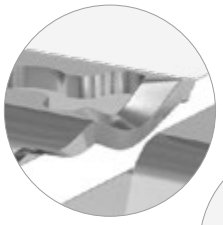


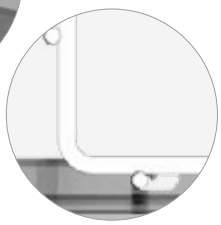
CTA	kg
100	33
150	36
200	29
300	25
400	18

NO rejiband® 60x60

Click System. No additional fixings

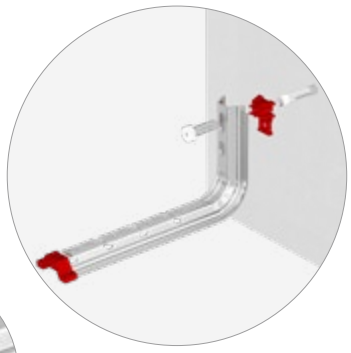




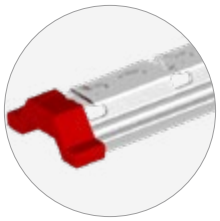




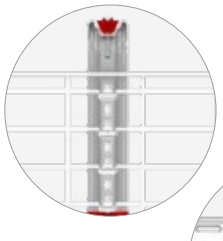
Plug

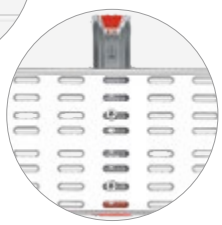


Universal
Compatible with all of the cable trays

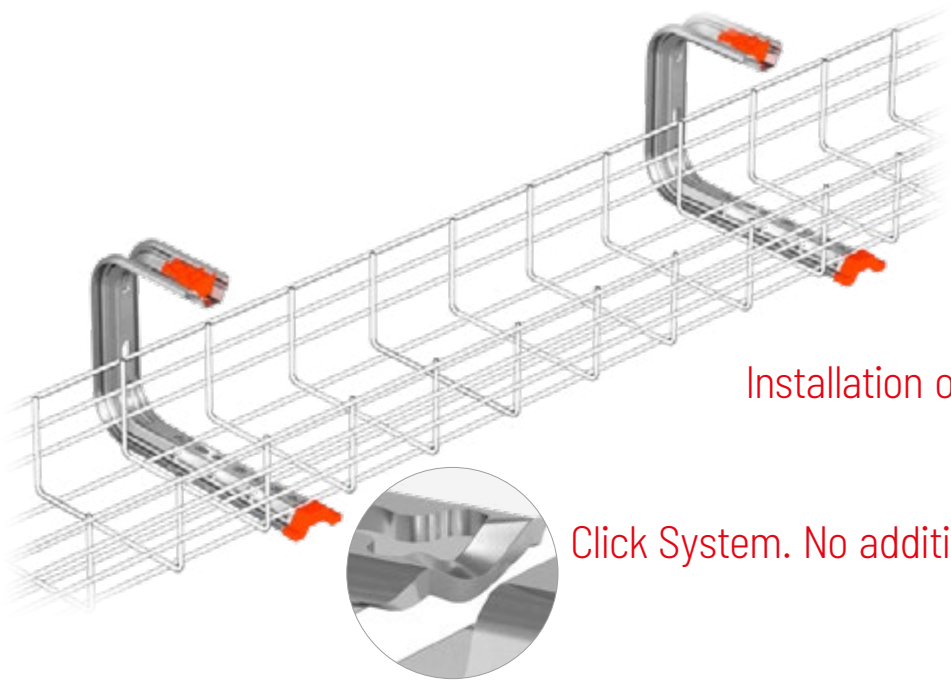


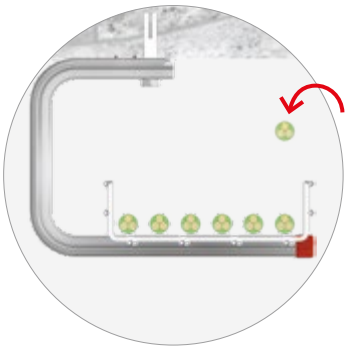
Protector





Security. Improves the installation





Installation of cables from the side

Click System. No additional fixings.

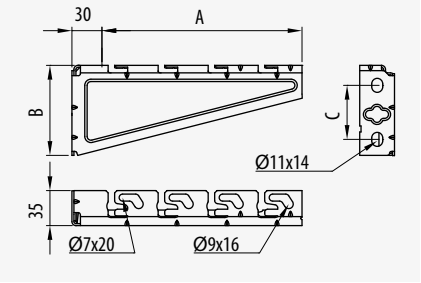
Medium Duty Cantilever RPLUS

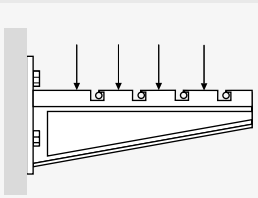


	100-600					
	A	B	C	Ref	kg/u	u
PG	100	90	54	62025103	0.178	4
	150	90	54	62025153	0.237	4
	200	90	54	62025203	0.384	4
	300	90	54	62025303	0.536	4
	400	126	92	62025403	0.765	4
	500	126	92	62025503	0.934	4
	600	126	92	62025603	1.097	4

NO **rejiband**® 60x60

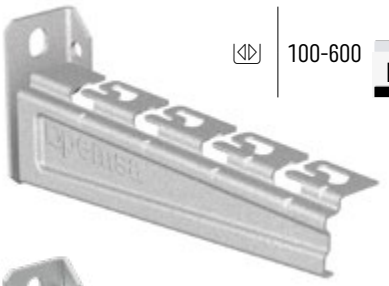
ETIM: EC001003



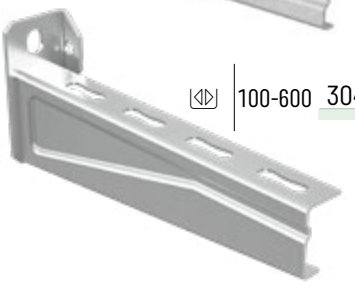


CTA	100-600	kg
	100	270
	150	170
	200	180
	300	140
	400	180
	500	90
	600	120

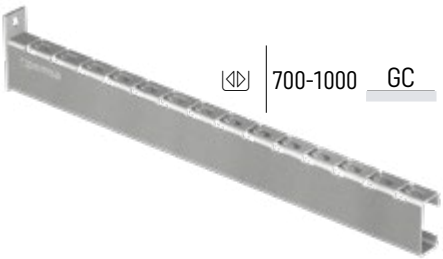
Medium Duty Cantilever RPLUS



100-600 GC BK8



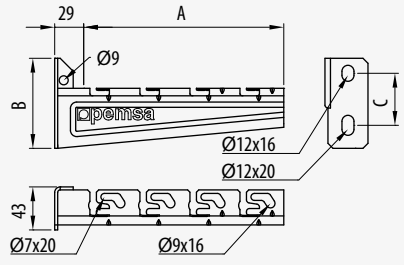
100-600 304 316

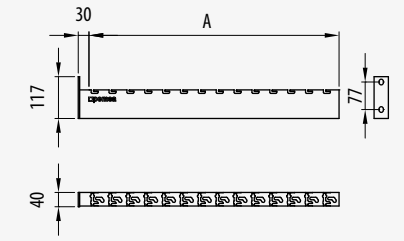


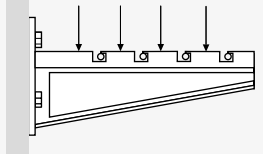
700-1000 GC

	100-1000					
	A	B	C	Ref	kg/u	u
GC	100	90	52	62035103	0.232	4
	150	90	52	62035153	0.288	4
	200	90	52	62035203	0.331	4
	300	90	52	62035303	0.425	4
	400	117	79	62035403	0.778	4
	500	117	79	62035503	0.928	4
	600	117	79	62035603	1.074	4
	700	117	77	62035703	2.449	4
	750	117	77	62035753	2.611	4
	800	117	77	62035803	2.765	4
	900	117	77	62035903	3.082	4
	1000	117	77	62035993	3.398	4
BK8	100	90	52	62085103	0.221	4
	150	90	52	62085153	0.272	4
	200	90	52	62085203	0.311	4
	300	90	52	62085303	0.401	4
	400	117	79	62085403	0.741	4
	500	117	79	62085503	0.883	4
	600	117	79	62085603	1.021	4
304	100	90	52	62055103	0.197	4
	150	90	52	62055153	0.246	4
	200	90	52	62055203	0.292	4
	300	90	52	62055303	0.386	4
	400	117	79	62055403	0.721	4
	500	117	79	62055503	0.866	4
	600	117	79	62055603	1.011	4
316L	100	90	52	62065103	0.197	4
	150	90	52	62065153	0.246	4
	200	90	52	62065203	0.292	4
	300	90	52	62065303	0.386	4
	400	117	79	62065403	0.721	4
	500	117	79	62065503	0.866	4
	600	117	79	62065603	1.011	4

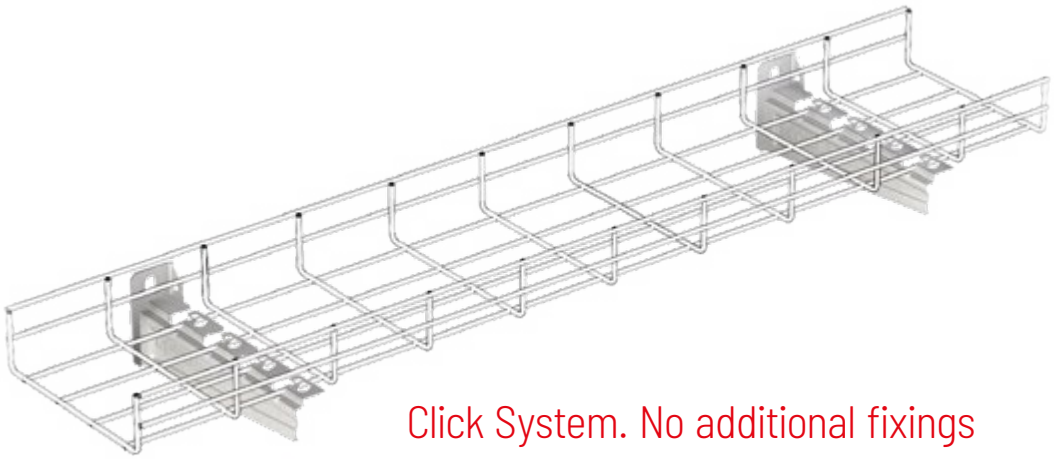
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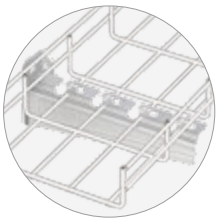




CTA	F	100-600	kg
	GC / BK8	100	225
		150	245
		200	190
		300	110
		400	245
		500	92
		600	110
		700	220
		750	220
		800	220
		900	220
		1000	220
	304 / 316 L	100	160
		150	190
		200	190
		300	130
		400	150
		500	110
		600	95

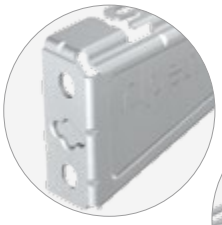




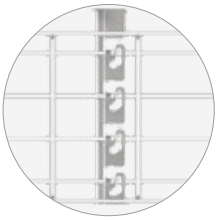


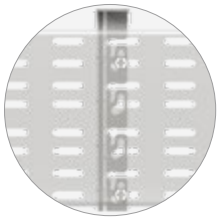
Click System. No additional fixings

Universal
Compatible with all of the cable trays

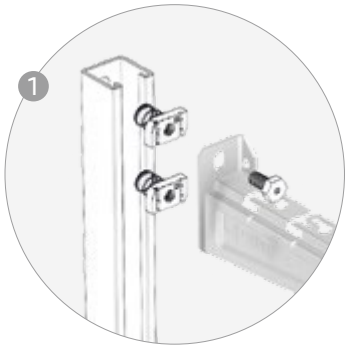


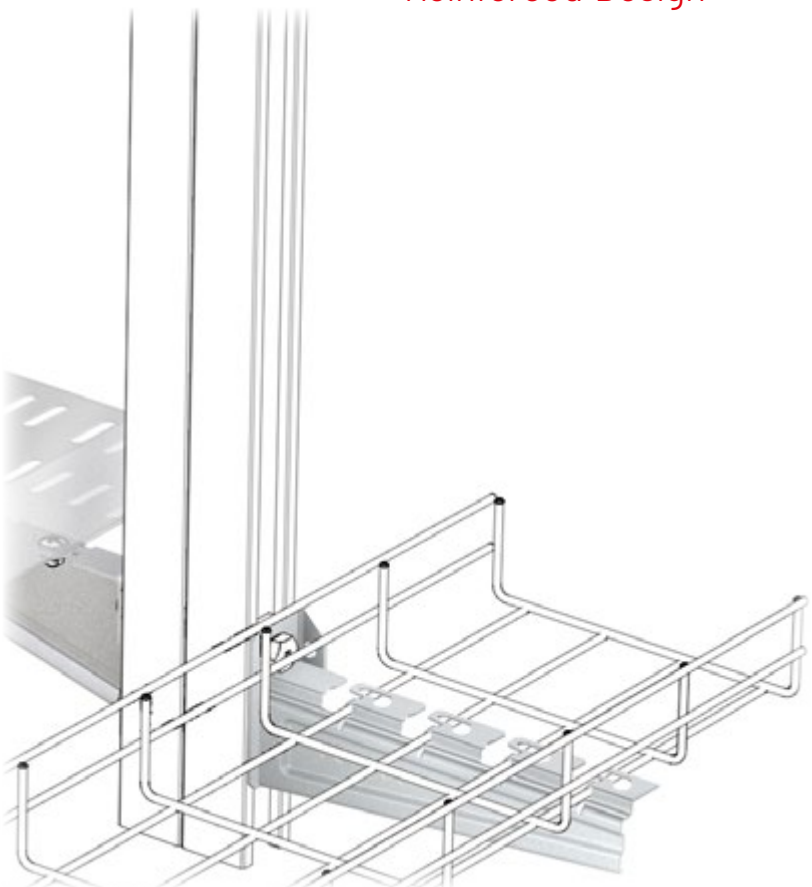






Reinforced Design



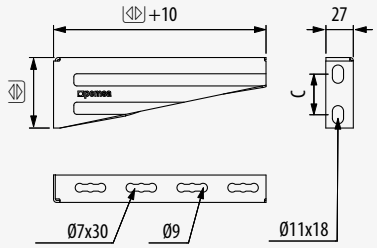


	M10x35	x2	191
		x2	178
		x1	176

MPLUS Cantilever



100-600						
		C	PG	AZ+	kg/u	u
100	69	40	82003768	82003775	0.209	1
150	69	40	82003769	82003776	0.297	1
200	69	40	82003770	82003777	0.499	1
300	95	65	82003771	82003778	0.824	1
400	95	65	82003772	82003779	1.080	1
500	95	65	82003773	82003780	1.330	1
600	95	65	82003774	82003781	1.580	1

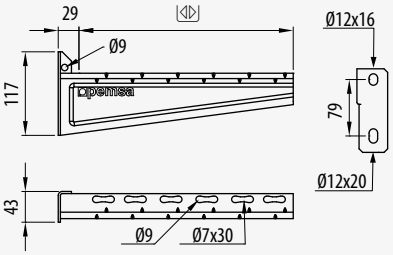


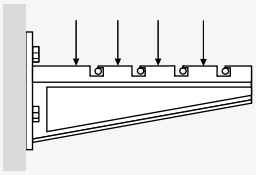
Heavy Duty Cantilever RPLUS



300-600				
S		Ref	kg/u	u
GC	300	63033303	0.798	4
	400	63033403	0.996	4
	500	63033503	1.198	4
	600	63033603	1.396	4

ETIM: EC001003



CTA		kg
	300	220
	400	220
	500	160
	600	165

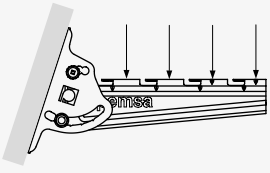
Adjustable RPLUS Kit

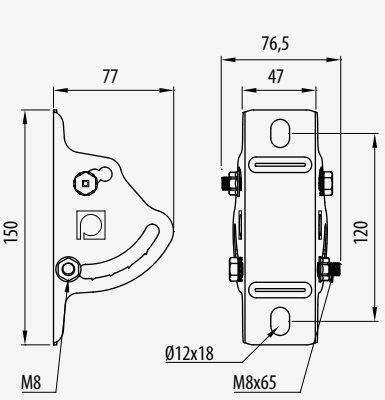


100-600			
S	Ref	kg/u	u
GC	62037002	0.311	4
BK8	82004259	0.343	4
304	62057002	0.295	4
316L	62067002	0.295	4

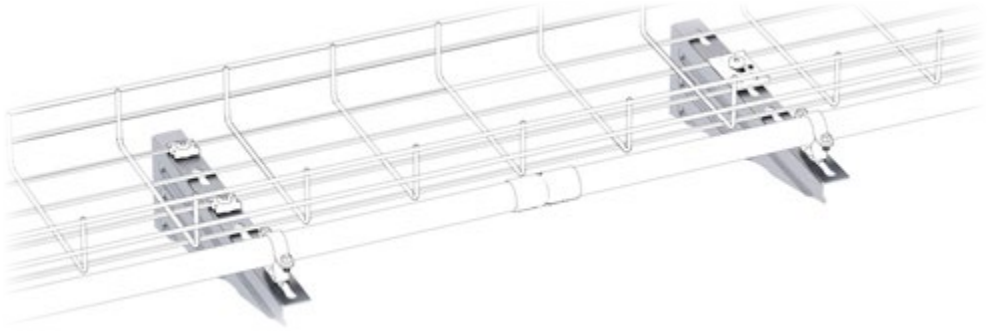
ETIM: EC001003

On request, check availability

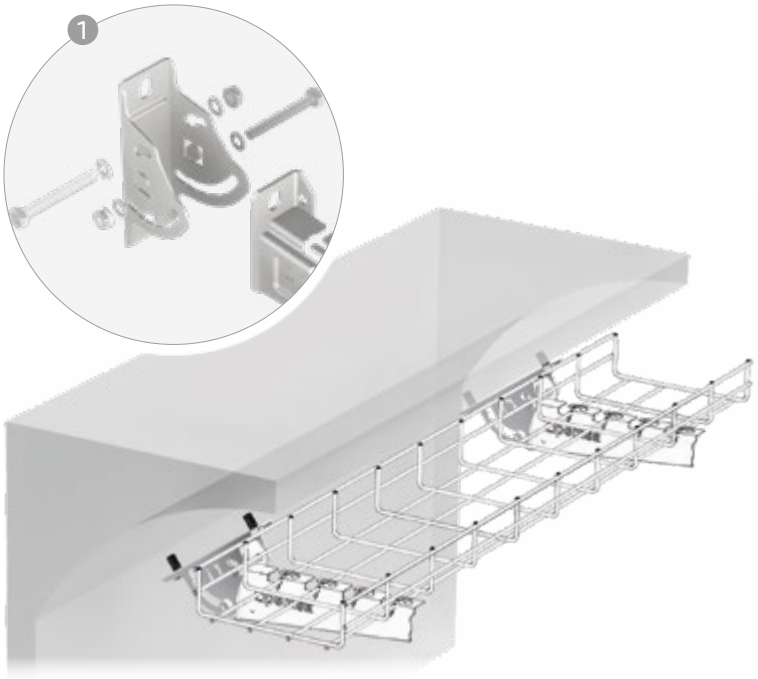
CTA		kg
	100	225
	150	245
	200	190
	300	110
	400	245
	500	135
	600	110

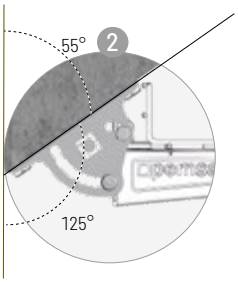


Multipurpose Installation Bracket

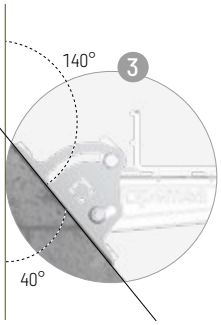


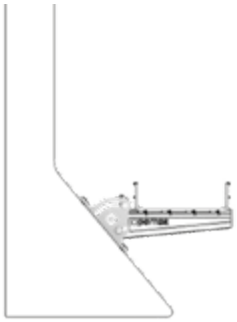
Suitable for tunnel vaults

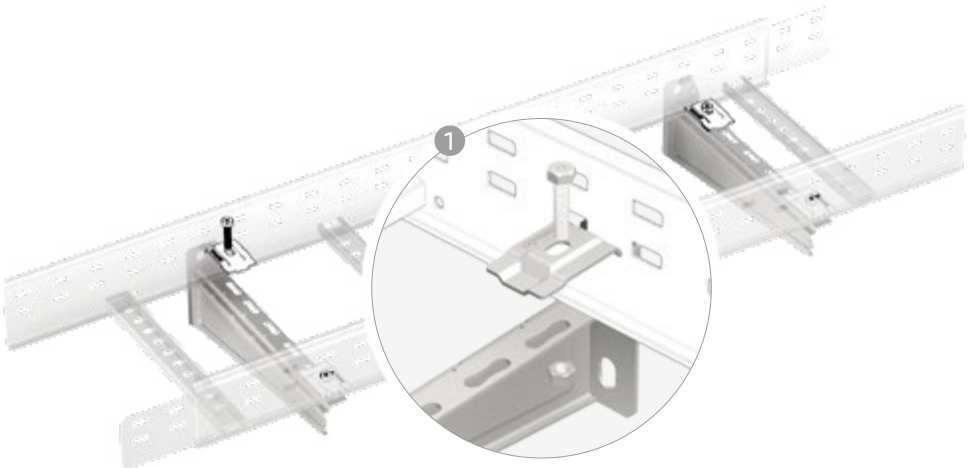












		x2 100
	M8x20	x2 191

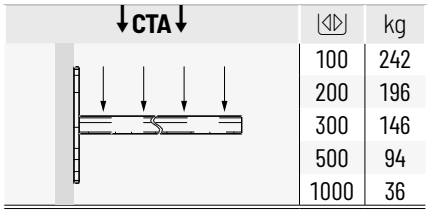
Cantilever arm 41x21



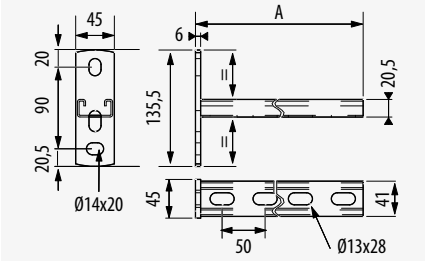
		A	Ref	kg/u	
EZ	100	155	82002600	0.461	1
	200	255	82002601	0.607	1
	300	355	82002602	0.752	1
	500	555	82002603	1.040	1
	1000	1055	82002604	1.770	1

	A	Ref	kg/u	
GC	100	155	82002605	0.485	1
	200	255	82002606	0.641	1
	300	355	82002607	0.797	1

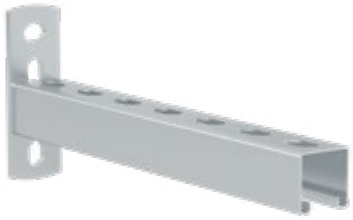
ETIM: EC001003



	kg
100	242
200	196
300	146
500	94
1000	36

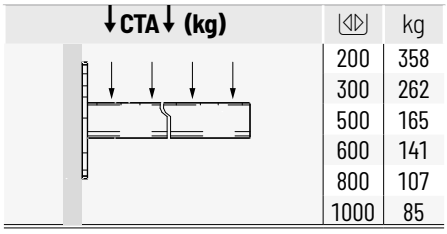


Cantilever arm 41x41



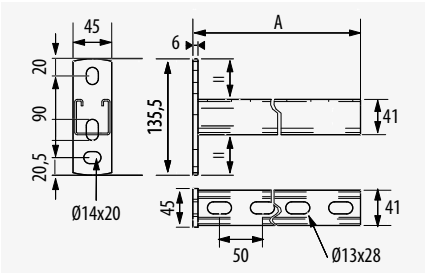
		A	Ref	kg/u	
EZ	200	255	82004240	0.887	1
	300	355	83002000	1.140	1
	500	555	83001930	1.690	1
	600	655	83001931	1.950	1
	800	855	82004241	2.430	1
	1000	1055	82004242	2.950	1
GC	200	255	82002608	0.931	1
	300	355	82002609	1.200	1
	500	555	82002610	1.750	1
	600	655	82002611	2.020	1
	800	855	82002612	2.570	1
	1000	1055	82002613	3.110	1

		A	Ref	kg/u	
304	200	255	82002614	0.881	1
	300	355	82002615	1.140	1
	500	555	82002616	1.650	1
	600	655	82002617	1.910	1
316	200	255	82002618	0.881	1
	300	355	82002619	1.140	1
	500	555	82002620	1.650	1
	600	655	82002621	1.910	1

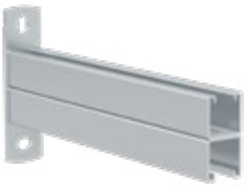


	kg
200	358
300	262
500	165
600	141
800	107
1000	85

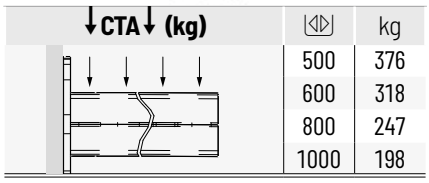
ETIM: EC001003



Cantilever arm 41x82

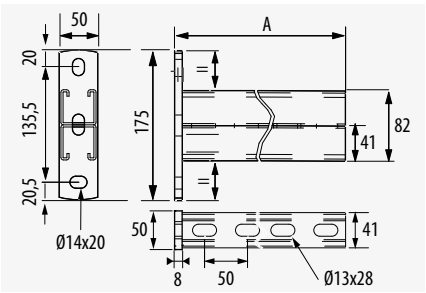


		A	Ref	kg/u	
EZ	500	555	82004243	3.310	1
	600	655	82004244	3.830	1
	800	855	82004245	4.580	1
	1000	1055	82004246	5.880	1
GC	500	555	82002622	3.370	1
	600	655	82002623	3.890	1
	800	855	82002624	4.930	1
	1000	1055	82002625	5.980	1



	kg
500	376
600	318
800	247
1000	198

ETIM: EC001003

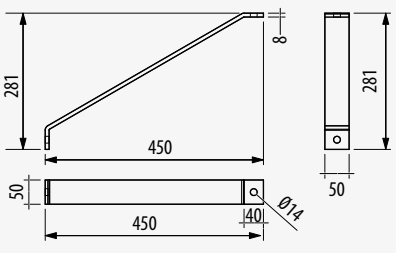


Cantilever Arm Brace



	Ref	kg/u	
GC	82002627	1.880	5
316	82002628	1.710	5

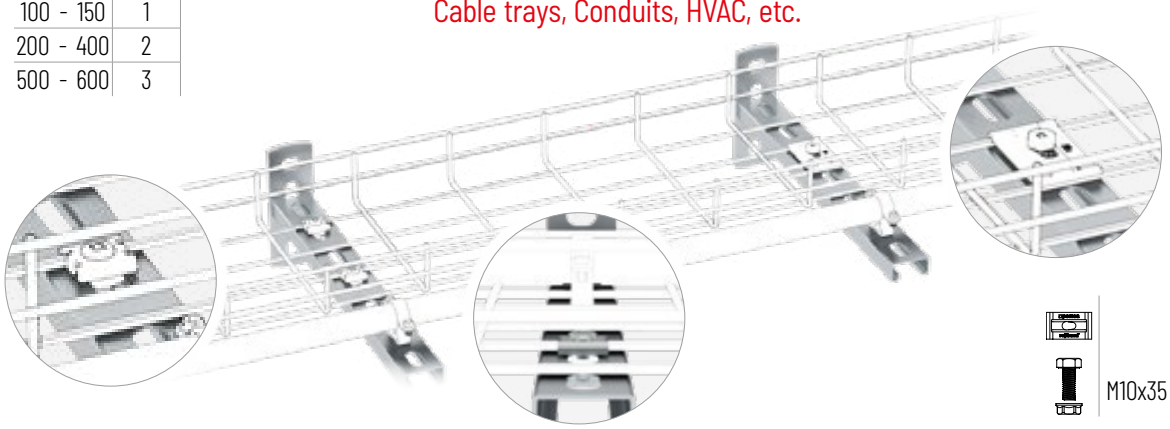
ETIM: EC001003



Multipurpose Support System

Cable trays, Conduits, HVAC, etc.

100 - 150	1	036
200 - 400	2	
500 - 600	3	



		x1	100
	M10x35	x2	191

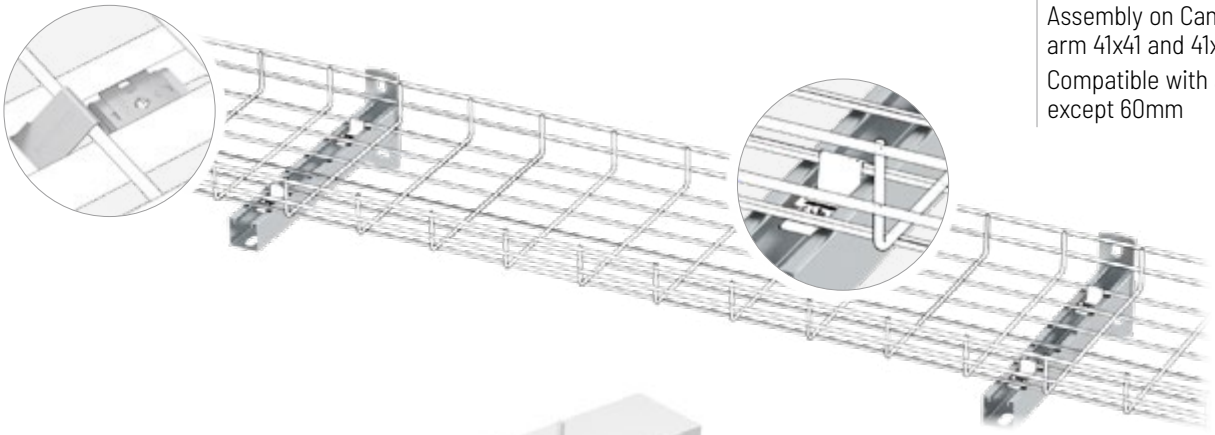
Quick Assembly

Fast and Safe

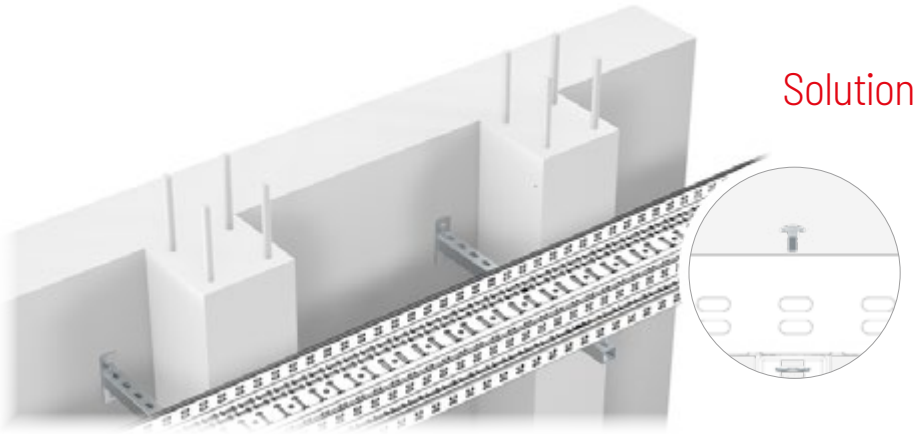
100 - 300	1	180
400 - 600	2	

Assembly on Cantilever arm 41x41 and 41x21

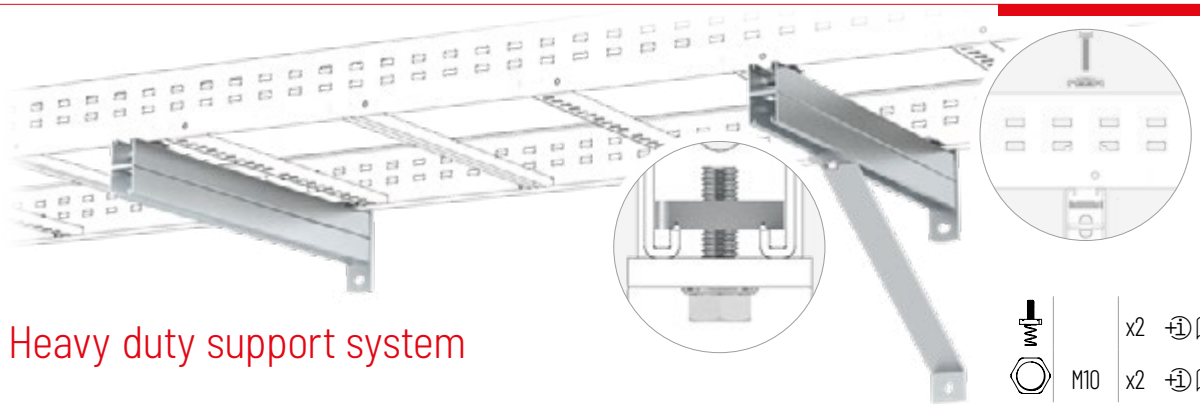
Compatible with any width except 60mm



Solution to overcome obstacles



	M6x30	x2	190
	M10	x2	191
	M8	x2	192



Heavy duty support system

		x2	178
	M10	x2	191

3C Strut 40x30x1.5

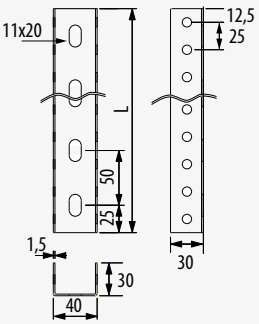




S	Ref	35,60,100	kg/u	u
PG	81000101	500	0.526	1
	81000105	1000	1.050	1
	81000107	3000	1.050	1
GC	82003164	500	0.582	1
	82003166	1000	1.170	1
	82003168	3000	1.170	1

60-400

ETIM: EC000022



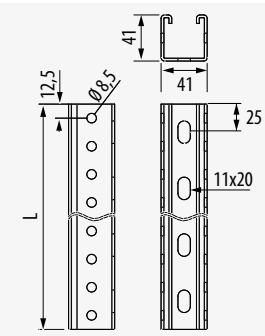
3C Strut 41x41x2.5





S	Ref	35,60,100	kg/u	u
PG	81000104	500	0.788	1
	81000106	1000	1.580	1
	81000109	3000	1.580	1
GC	82003165	500	0.872	1
	82003167	1000	1.740	1
	82003170	3000	1.740	1

60-400



3C Mounting Plate

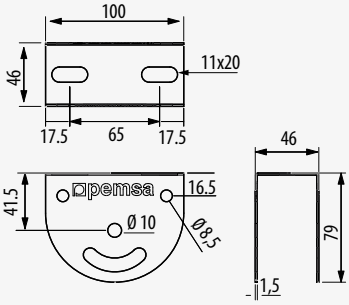




S	Ref	kg/u	u
PG	82003172	0.185	2
GC	82003175	0.206	2

35,60,100 • 60-400

ETIM: EC000022



3C Strut Cantilever

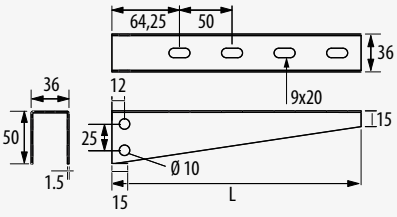




S	Ref	35,60,100	kg/u	u
PG	82003152	100	0.154	1
	82003154	150	0.208	1
	82003155	200	0.263	1
	82003156	300	0.372	1
	82003157	400	0.481	1
GC	82003158	100	0.170	1
	82003160	150	0.231	1
	82003161	200	0.291	1
	82003162	300	0.411	1
	82003163	400	0.535	1

60-400

ETIM: EC000022



Only valid for Rail 3C 40x30

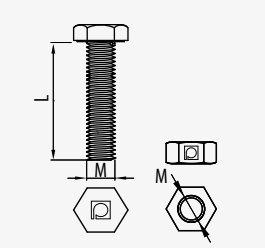
rejiband® Universal Bracket

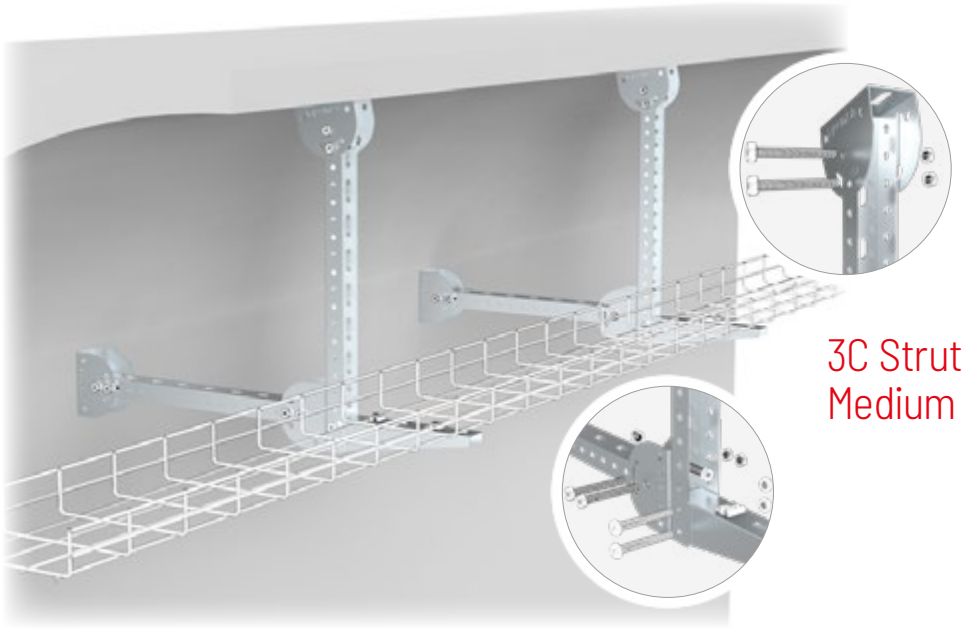




S	M	Ref	kg/u	u
EZ	M8x65	67020092	0.040	100
GC		67030092	0.040	100
EZ	M8	67020095	0.005	100
GC		67030062	0.005	100

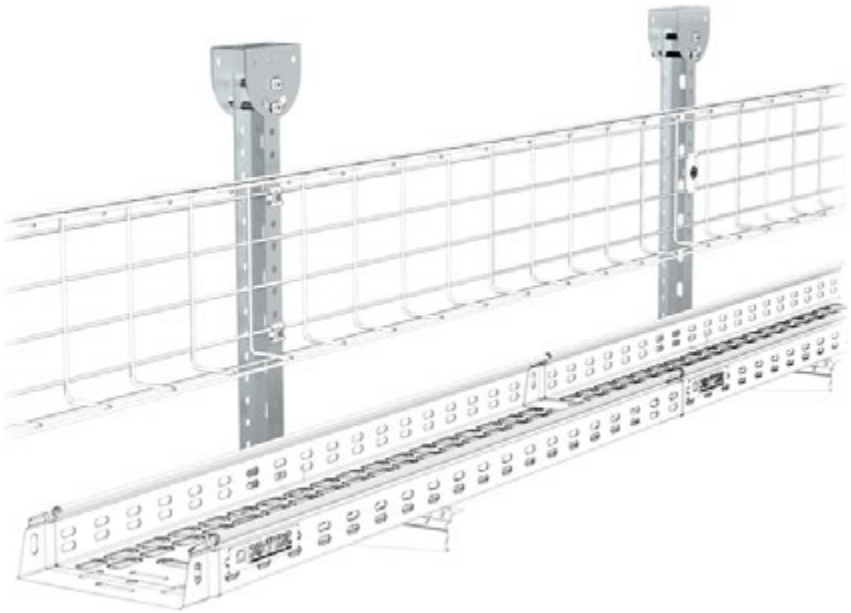
35,60,100 • 60-400





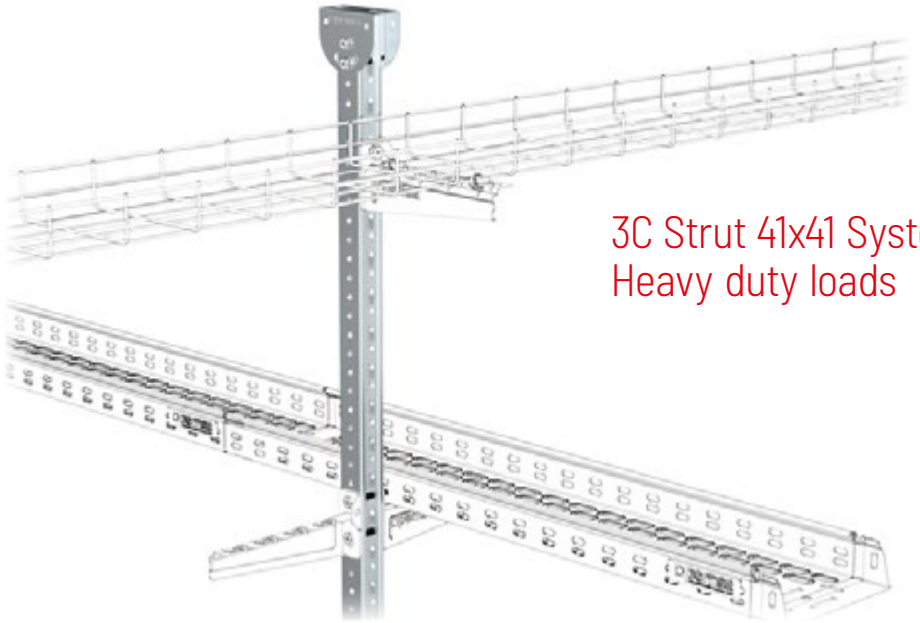
M8x65	x2		191

3C Strut 40x30 System.
Medium & light duty loads



		x1	100
M8x20		x1	191
M6x30		x2	036

Versatile system.
Wide range of installation options



		x1	160
M10x35		x2	191
		x2	178

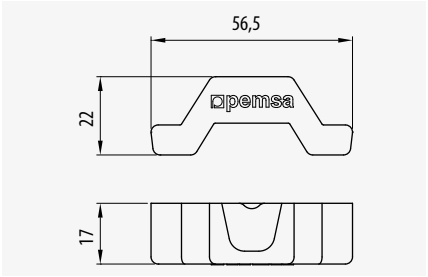
3C Strut 41x41 System.
Heavy duty loads

Omega SPLUS Protector



100-600		
Ref	kg/u	u
62031084	0.009	50

ETIM: EC000475

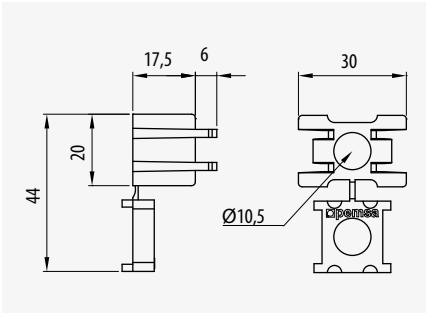


Omega SPLUS Plug



100-600		
Ref	kg/u	u
62031085	0.009	50

ETIM: EC000475

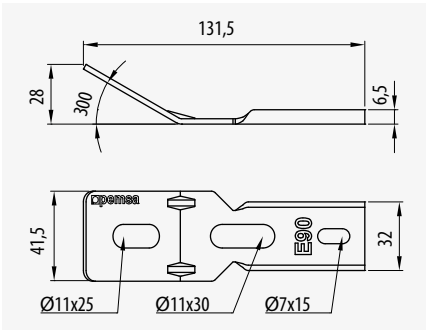


Connector E90 SPLUS



100-600			
S	Ref	kg/u	u
GC	62031090	0.093	60

ETIM: EC000022

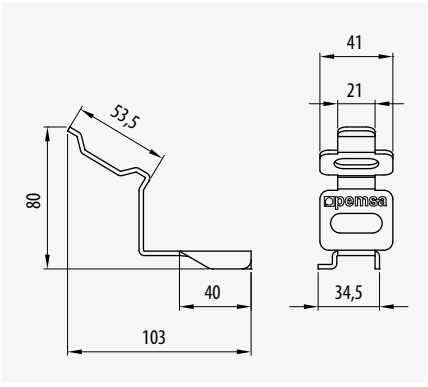


Connector E90 RPLUS



100-600			
S	Ref	kg/u	u
GC	62035001	0.083	15

ETIM: EC000022

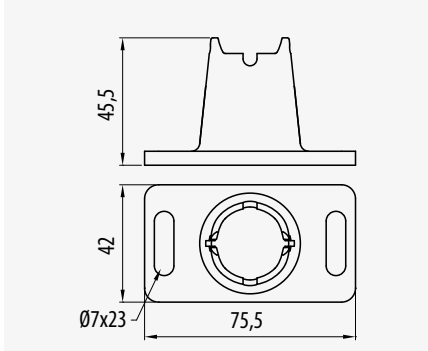


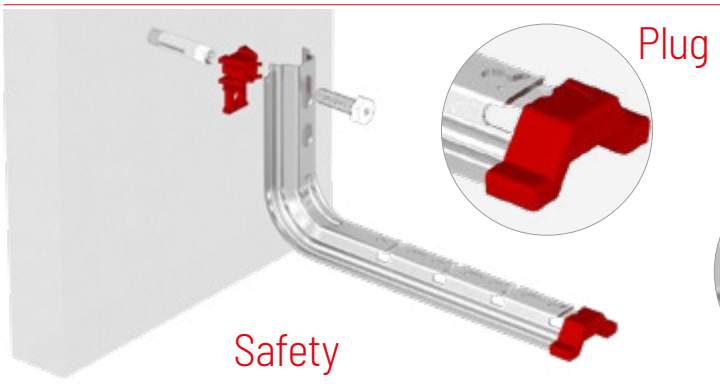
Floor Foot



• 35-60-100 • 60-600			
	Ref	kg/u	u
	68000060	0.022	100
	68000160	0.022	100

ETIM: EC000022

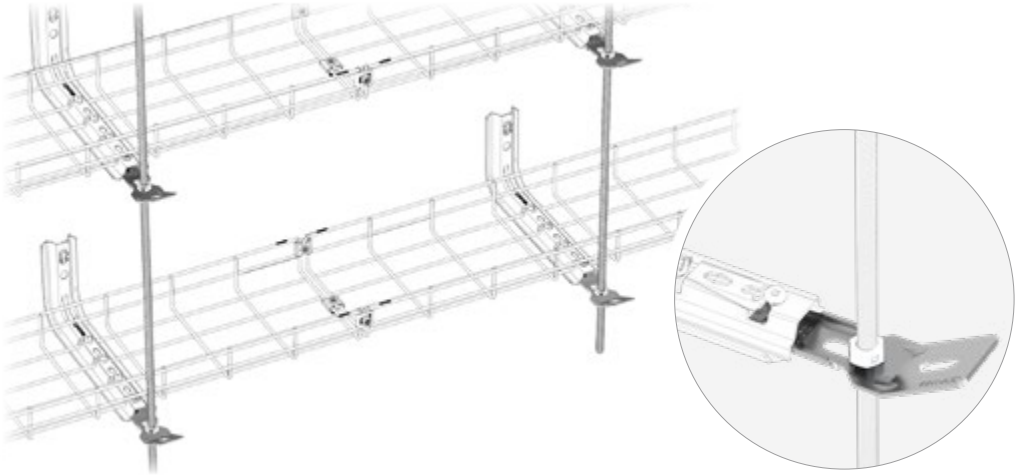




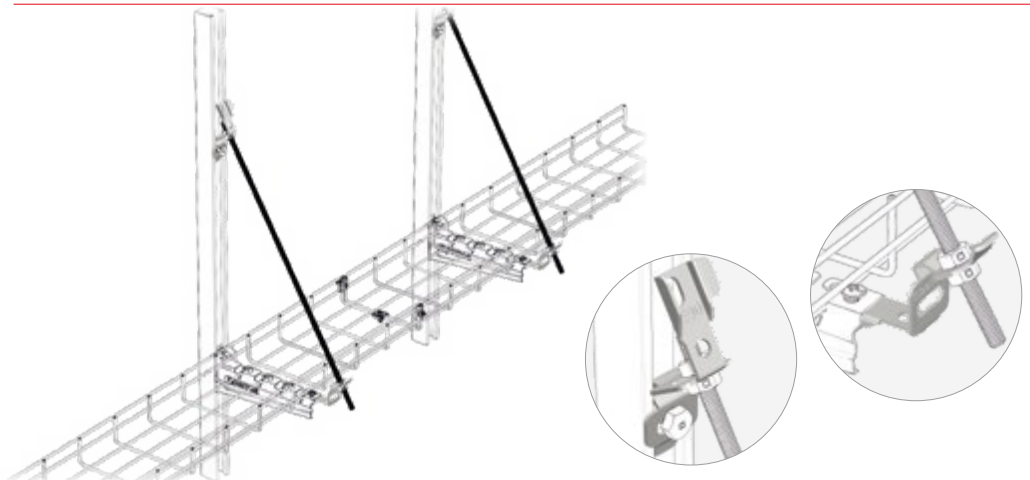
Improves the installation



Protector

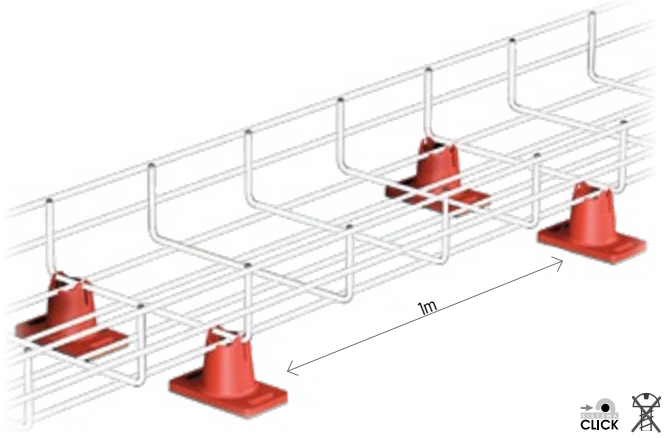


	M6x30	x1	036
	M8x1000	x1	172
	M8	x2	191



		x1	162
	M8x500	x1	172
	M8	x2	191
	M6x30	x1	190

E90





Easy, Economical

ref. 68000066

Adhesive & hardener

Quick Assembly

Metal Foot

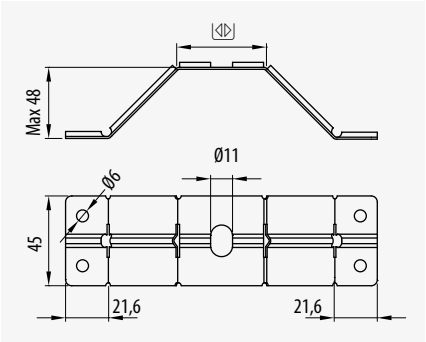




35-60-100 • 60-600

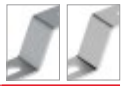
S		Ref	kg/u	u
PG	45	67020020	0.065	10
	90	67020120	0.081	10
GC	45	67030020	0.068	10
	90	67030120	0.085	10

ETIM: EC000022



Stand off Bracket

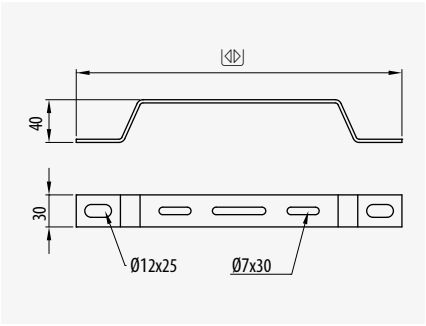




35-60-100 • 60-600

S		Ref	kg/u	u
PG	180	67030539	0.172	10
	350	67030540	0.321	10
GC	180	67030541	0.242	10
	350	67030542	0.351	10
316L	180	67060541	0.132	10
	350	67060542	0.214	10

ETIM: EC000022



↓CTA↓ (kg)	100

Stand off Bracket Click

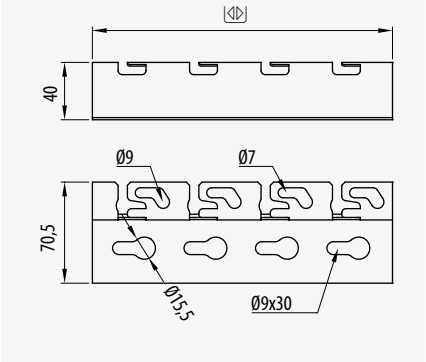




35-60-100 • 100-600

S		Ref	kg/u	u
PG	100	67020520	0.119	10
	200	67020522	0.225	10
	300	67020524	0.331	10
GC	100	67030520	0.128	10
	200	67030522	0.241	10
	300	67030524	0.355	10
304	100	67050520	0.121	10
	200	67050522	0.228	10
	300	67050524	0.336	10
316L	100	67060520	0.121	10
	200	67060522	0.228	10
	300	67060524	0.336	10

ETIM: EC000022





↓CTA↓ (kg)	250

Stand off Bracket Click 100





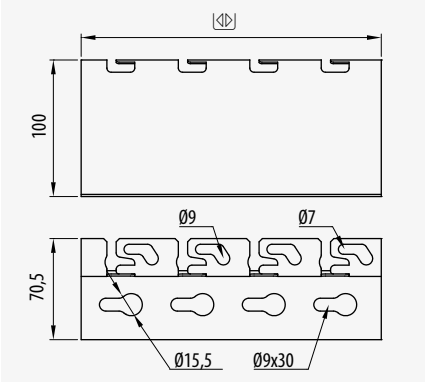
• 35-60-100-150 • 100-300

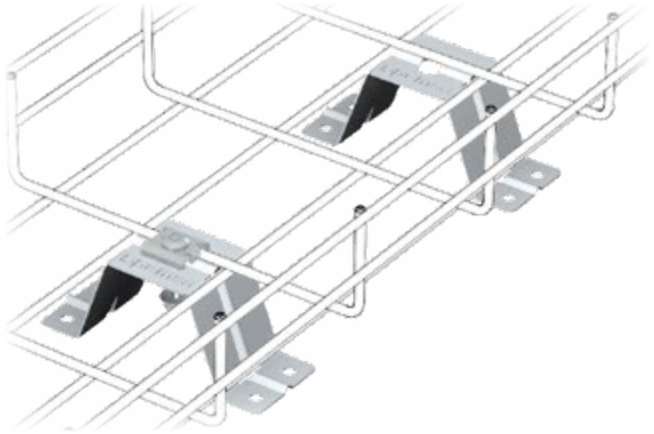
S		Ref	kg/u	u
316L	100	67060560	0.191	10
	200	67060562	0.369	10
	300	67060564	0.546	10

ETIM: EC000022

↓CTA↓ (kg)	250







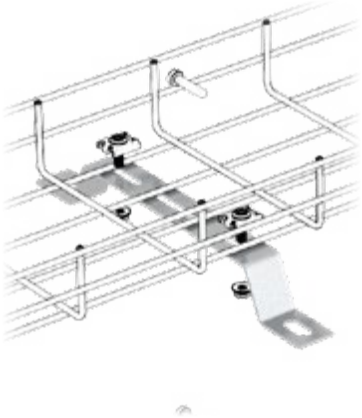


Applications:

- Technical floors
- Communication Installations
- Technical rooms



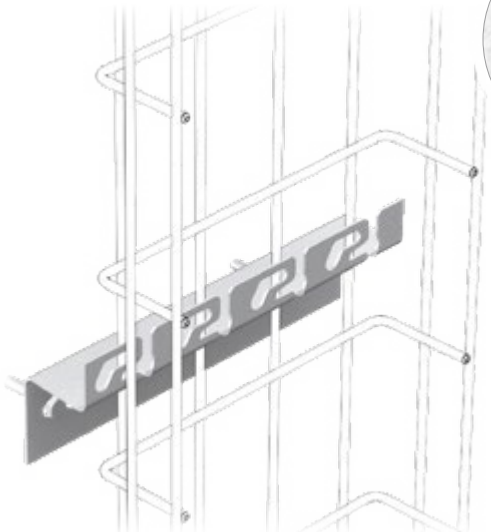


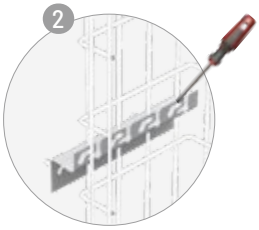


↓CTA↓ (kg)	56



CLICK Safe vertical pre-assembly.
Does not fall off





CLICK Click System.
No screws are required

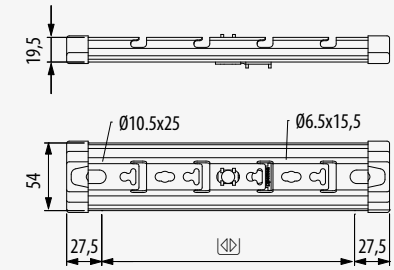
SPLUS Omega Suspension



35-60-100 • 100-600

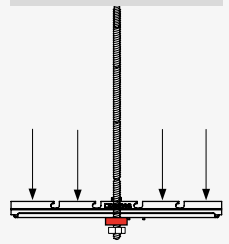
S		Ref	kg/u	u
PG	100	63022104	0.133	10
	150	63022154	0.179	10
	200	63022204	0.224	10
	300	63022304	0.314	10
	400	63022404	0.405	10
	500	63022504	0.495	10
	600	63022604	0.586	10
AZ+	100	63032104	0.143	10
	150	63032154	0.191	10
	200	63032204	0.241	10
	300	63032304	0.336	10
	400	63032404	0.434	10
	500	63032504	0.531	10
	600	63032604	0.627	10
BK8	100	63082104	0.137	10
	150	63082154	0.187	10
	200	63082204	0.228	10
	300	63082304	0.321	10
	400	63082404	0.411	10
	500	63082504	0.502	10
	600	63082604	0.593	10
304	100	63052104	0.136	10
	150	63052154	0.182	10
	200	63052204	0.221	10
	300	63052304	0.306	10
	400	63052404	0.391	10
	500	63052504	0.476	10
	600	63052604	0.561	10
316L	100	63062104	0.136	10
	150	63062154	0.182	10
	200	63062204	0.221	10
	300	63062304	0.306	10
	400	63062404	0.391	10
	500	63062504	0.476	10
	600	63062604	0.561	10

ETIM: EC001003

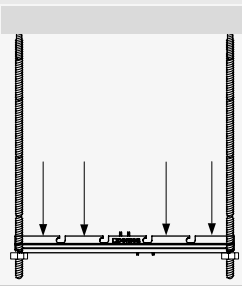


Not **rejiband**® 60x60

CTA		kg
one rod		
	100-300	160



CTA		kg
double rod		
	400-600	390



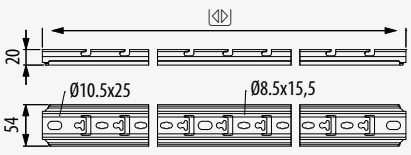
SPLUS Omega Channel



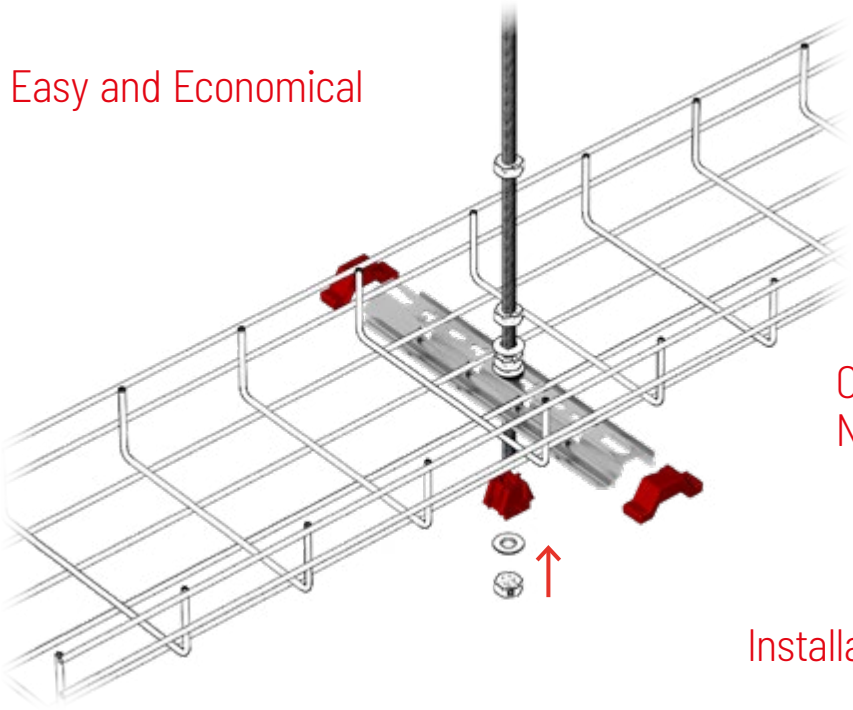
35-60-100 • 100-600

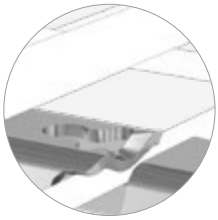
S		Ref	kg/u	u
PG	1000	67020110	1.196	1
	2000	67020111	2.331	1
	3000	67020112	3.462	1
AZ+	1000	67030110	1.229	1
	2000	67030111	2.399	1
	3000	67030112	3.555	1

ETIM: EC001003



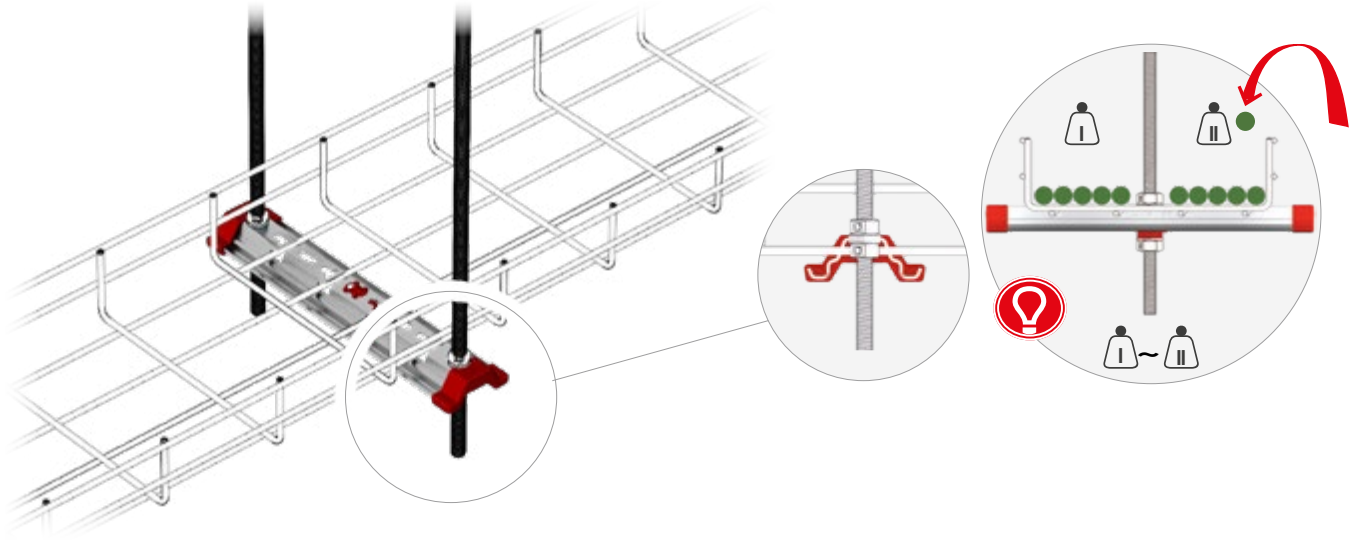
Easy and Economical

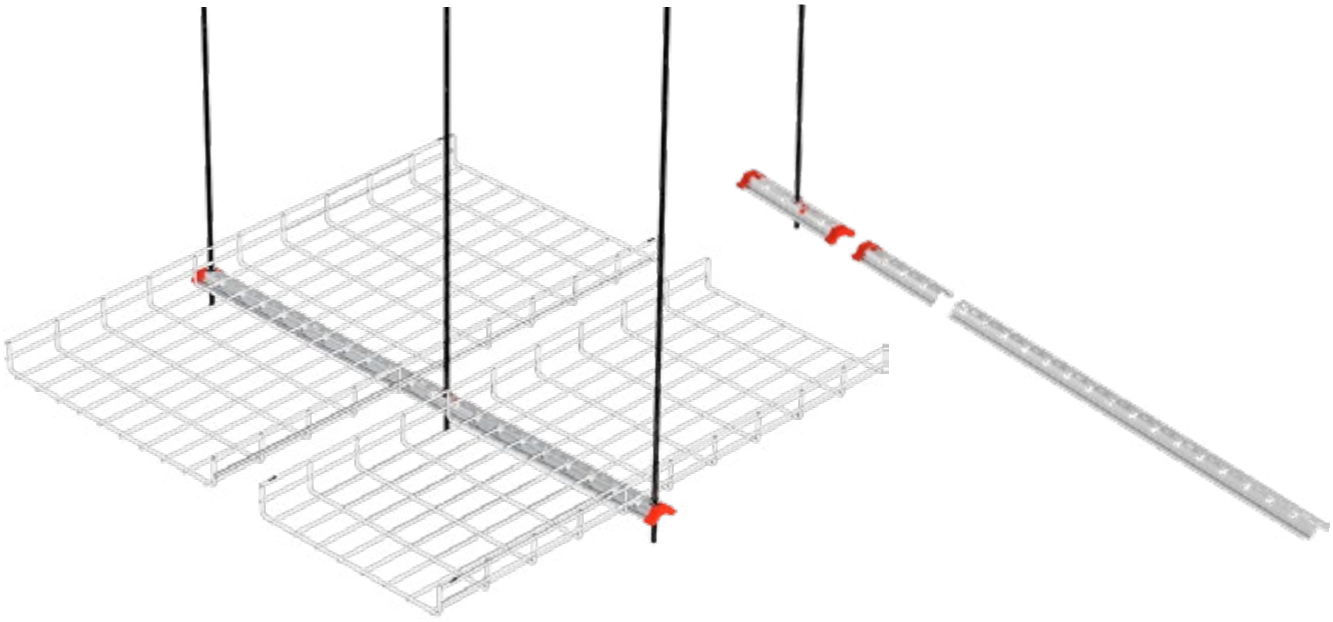




Click System.
No additional fixings

Installation of cables from the side





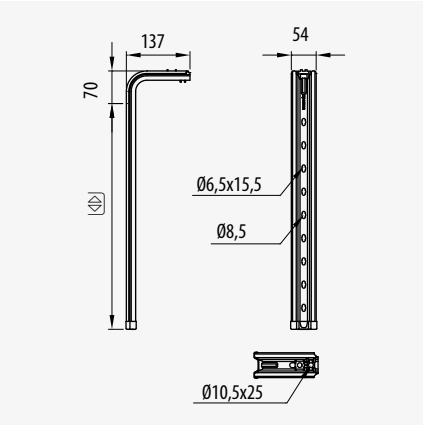
Bracket/Pendant SPLUS



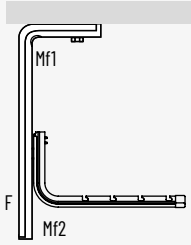


S	⇔ 300-600	Ref	kg/u	u
GS	300	62021304	0.572	5
	400	62021404	0.693	5
	500	62021504	0.796	5
	600	62021604	0.916	5
GC	300	62031304	0.586	5
	400	62031404	0.711	5
	500	62031504	0.815	5
	600	62031604	0.939	5
C8	300	62081304	0.566	5
	400	62081404	0.681	5
	500	62081504	0.524	5
	600	62081604	0.949	5
304	300	62051304	0.561	5
	400	62051404	0.674	5
	500	62051504	0.817	5
	600	62051604	0.941	5
316L	300	62061304	0.561	5
	400	62061404	0.674	5
	500	62061504	0.817	5
	600	62061604	0.941	5

ETIM: EC000082



↓CTA↓	⇔	F kg	Mf1 kg.m	Mf2 kg.m
	EZ / GC			
	300	135	5	6
	400	165.3	5	6
	500	200	6	6
	600	180	5	6
	304 / 316L			
	130	7	8	6
	200	6	7	6
	220	6	8	10
	275.3	7	9	10

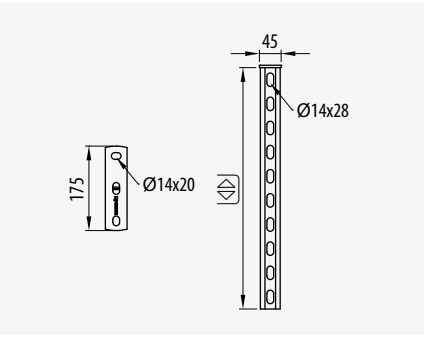


Cantilever Arm Pendant 41

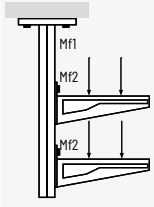


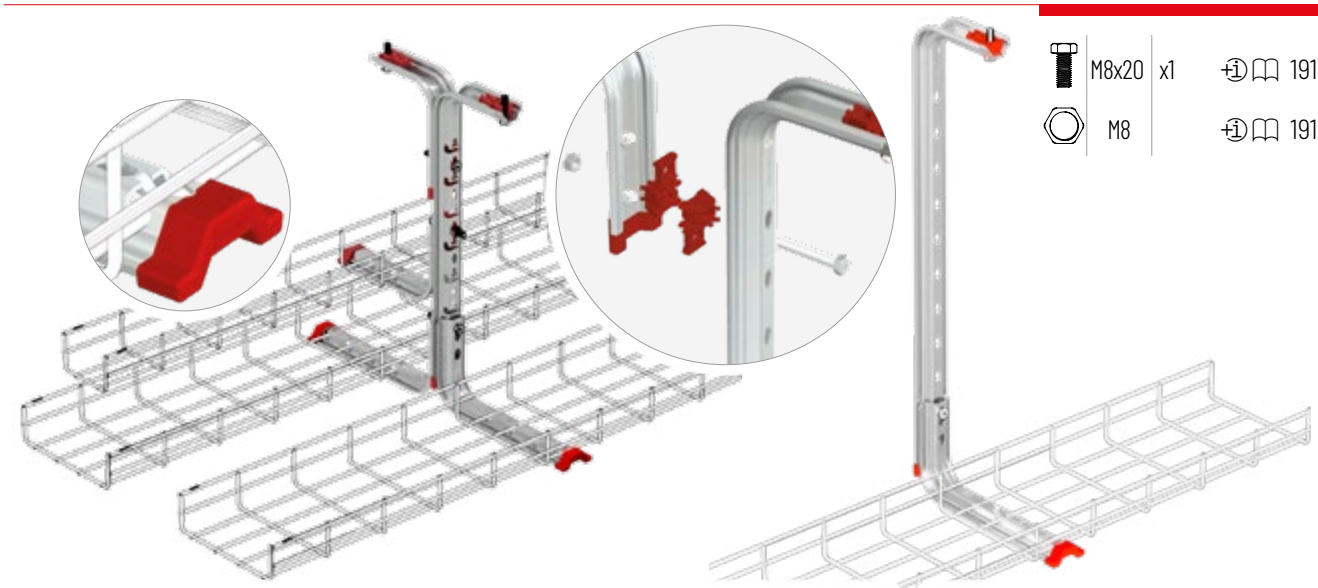
S	⇔ 41x21	Ref	kg/u	u
EZ	500	82002603	1.040	1
	1000	82002604	1.770	1
S	⇔ 41x41	Ref	kg/u	u
EZ	800	82004241	2.430	1
	1000	82004242	2.950	1
GC	500	82002610	1.710	1
	600	82002611	1.980	1
	800	82002612	2.510	1
	1000	82002613	3.050	1
304	500	82002616	1.390	1
	600	82002617	1.600	1
316L	500	82002620	1.390	1
	600	82002621	1.600	1
S	⇔ 41x82	Ref	kg/u	u
EZ	500	82004243	3.310	1
	600	82004244	3.830	1
	800	82004245	4.850	1
	1000	82004246	5.880	1
GC	500	82002622	3.370	1
	600	82002623	3.890	1
	800	82002624	4.930	1
	1000	82002625	5.980	1

ETIM: EC000082

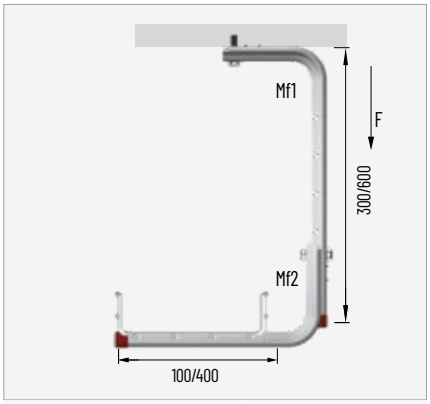


↓CTA↓	📏	⇔	F kg	Mf1 kg.m	Mf2 kg.m
	41x21	**EZ / GC**			
		500	150	32	36
		1000	100	15	30
	41x41	**EZ / GC**			
		500	350	82	100
		600	350	70	98
		800	200	66	95
		1000	400	51	91
		304 / 316L			
		500	350	68	88
		600	300	85	86
	41x82	**EZ / GC**			
		500	800	200	90
		600	800	100	20
		800	600	100	20
		1000	600	100	120

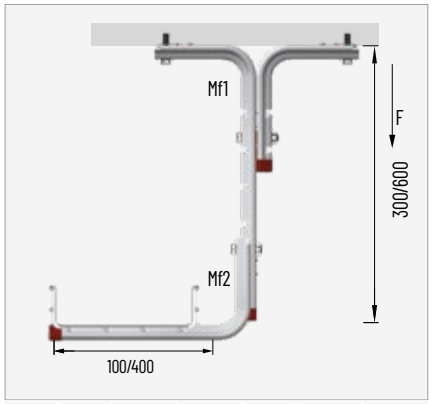




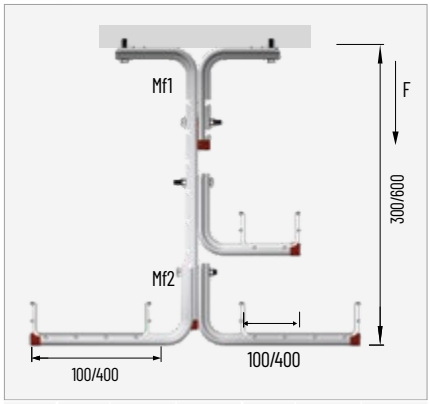
M8x20 x1 191
M8 191



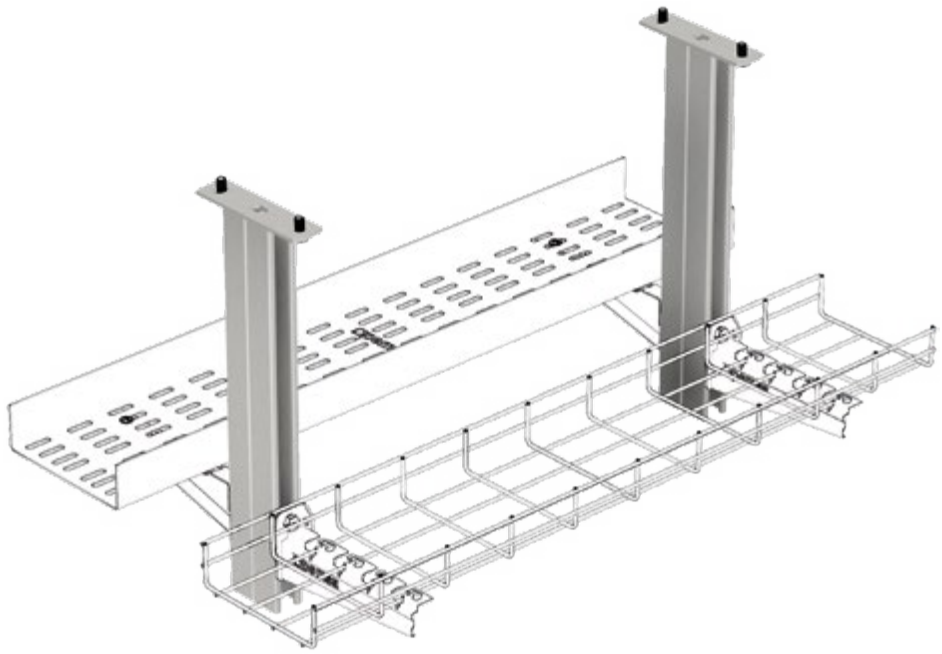
	F (kg)	Mf1 (kgm)	Mf2 (kgm)	F (kg)	Mf1 (kgm)	Mf2 (kgm)
	EZ / GC			304 / 316L		
300	135	5	6	130	7	8
400	165.3	5	6	200	6	7
500	200	6	6	220	6	8
600	180	5	6	275.3	7	9



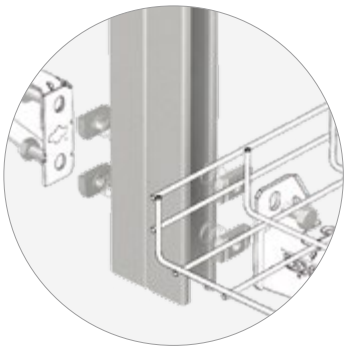
	F (kg)	Mf1 (kgm)	Mf2 (kgm)	F (kg)	Mf1 (kgm)	Mf2 (kgm)
	EZ / GC			304 / 316L		
300	150	5	7	150	7	10
400	185	5	6	220	6	9
500	225	6	6	245	6	15
600	205	5	8	305	7	12



	F (kg)	Mf1 (kgm)	Mf2 (kgm)	F (kg)	Mf1 (kgm)	Mf2 (kgm)
	EZ / GC			304 / 316L		
300	150	5	7	150	7	10
400	185	5	6	220	6	9
500	225	6	6	245	6	15
600	205	5	8	305	7	12



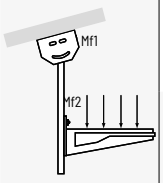
M8x20 x4 191
x4 178



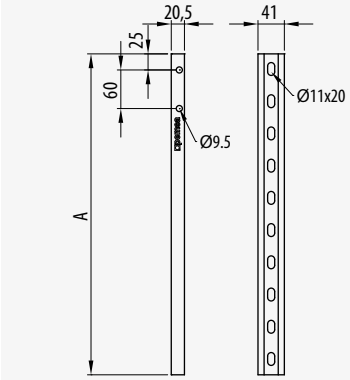
Heavy Duty Pendant Channel



S	A	Ref	kg/u	u
PG	500	67030646	0.859	1
	1000	67030647	1.726	1

↓CTA↓ (kg)	⇹	F kg	Mf1 kg.m	Mf2 kg.m
	500	300	35	40
	1000	300	35	40

ETIM: EC000082

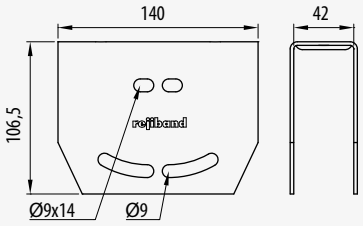


Heavy Duty Pendant Boss



S	Ref	kg/u	u
PG	67030645	0.619	1

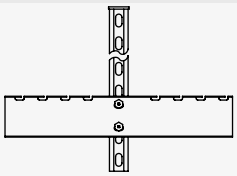
ETIM: EC000082



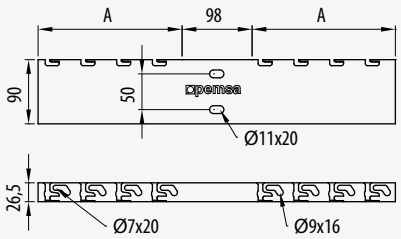
Symmetrical RPLUS Bracket

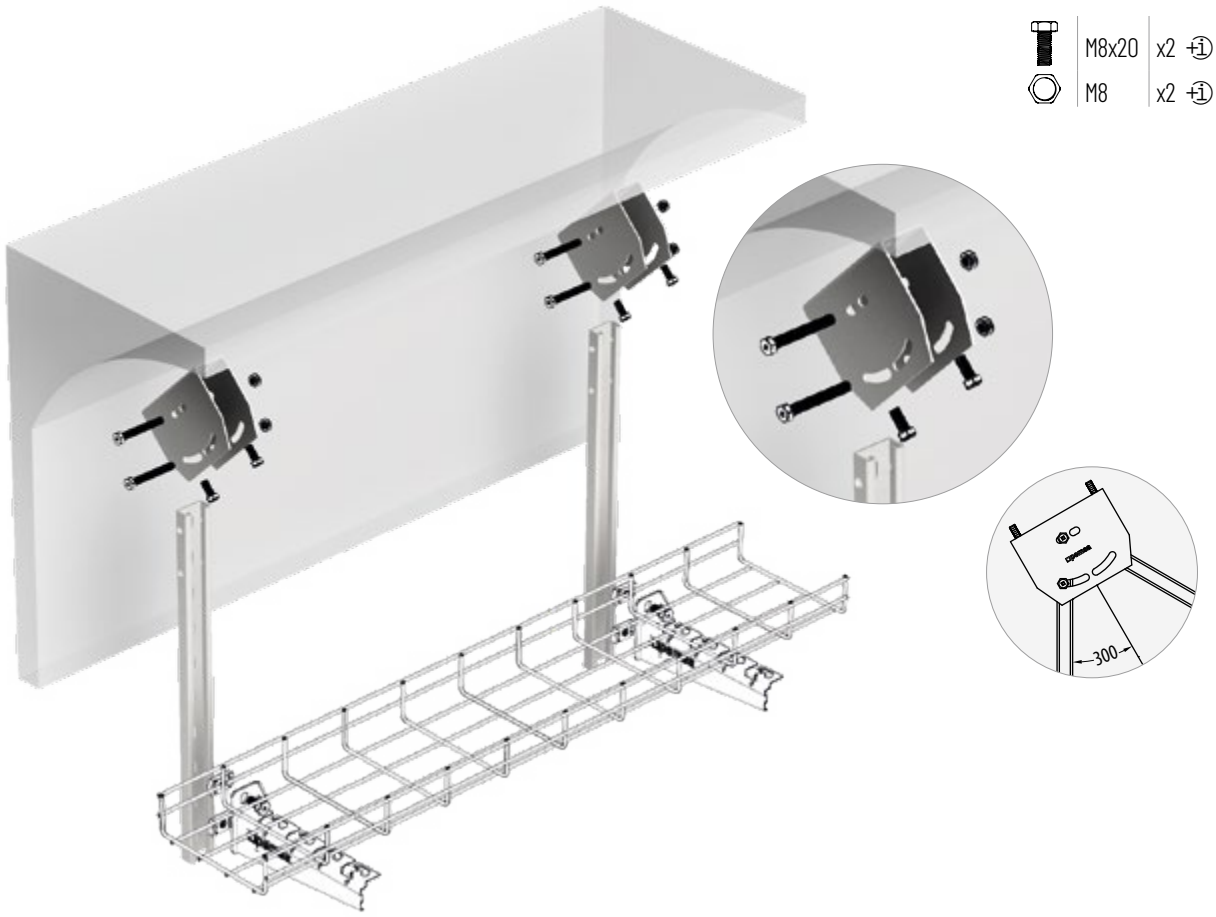


S	A	Ref	kg/u	u
GC	100	63034103	0.481	4
	150	63034153	0.653	4
	200	63034203	1.042	4
	300	63034303	1.452	4

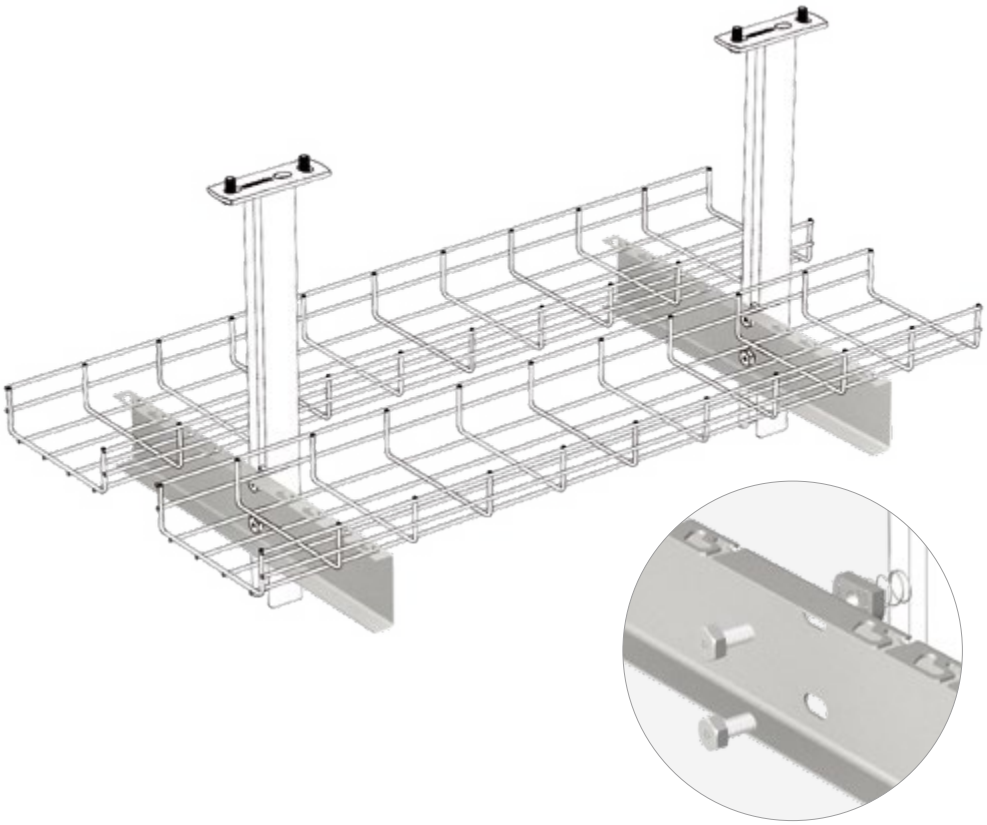
↓CTA↓ (kg)	⇹	kg
	100	45
	150	80
	200	170
	300	150

ETIM: EC001003





M8x20	x2	+1	191
M8	x2	+1	191



M8x20	x2	+1	191
	x2	+1	178

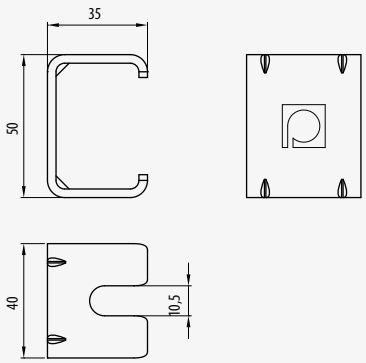
Ceiling Rod Bracket



S	Ref	kg/u	u
PG	67030060	0.094	10

ETIM: EC001003

↓CTA↓ (kg)	275



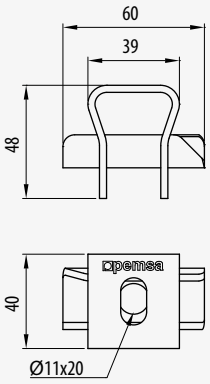
Variable Ceiling Rod Bracket



S	Ref	kg/u	u
GC	67030061	0.152	1

ETIM: EC001003

↓CTA↓ (kg)	127



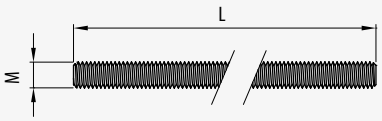
Threaded Rod





S	M	L	Ref	kg/u	u
EZ	M6	500	67010140	0.121	50
	M6	1000	67010141	0.241	50
	M8	500	81000440	0.161	50
	M8	1000	81000441	0.321	50
	M10	1000	81000442	0.491	50
GC	M8	1000	67030045	0.321	50
316L	M6	1000	67060141	0.241	50
	M8	500	67060044	0.161	50
	M8	1000	67060045	0.321	50
	M10	1000	67060145	0.491	25
BK8	M8	1000	67080045	0.321	50

ETIM: EC001003

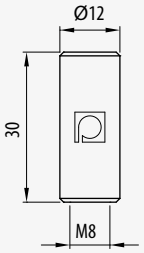


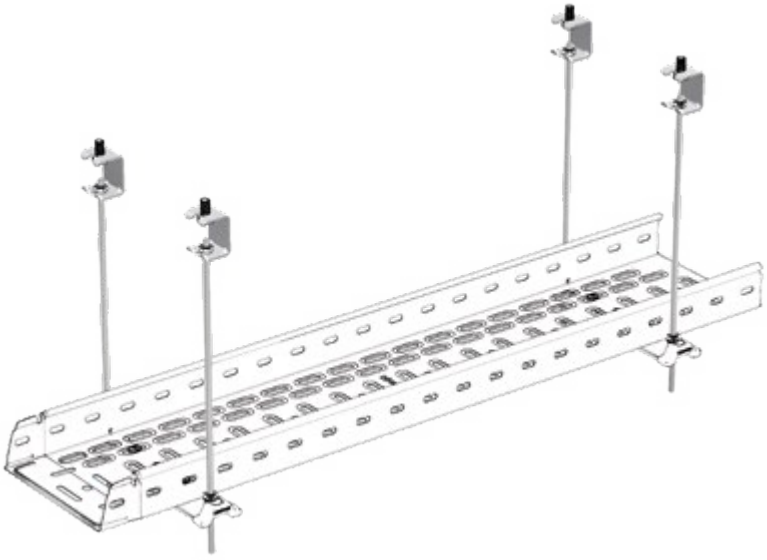
M8 Rod Connector



S	Ref	kg/u	u
EZ	81000443	0.019	50

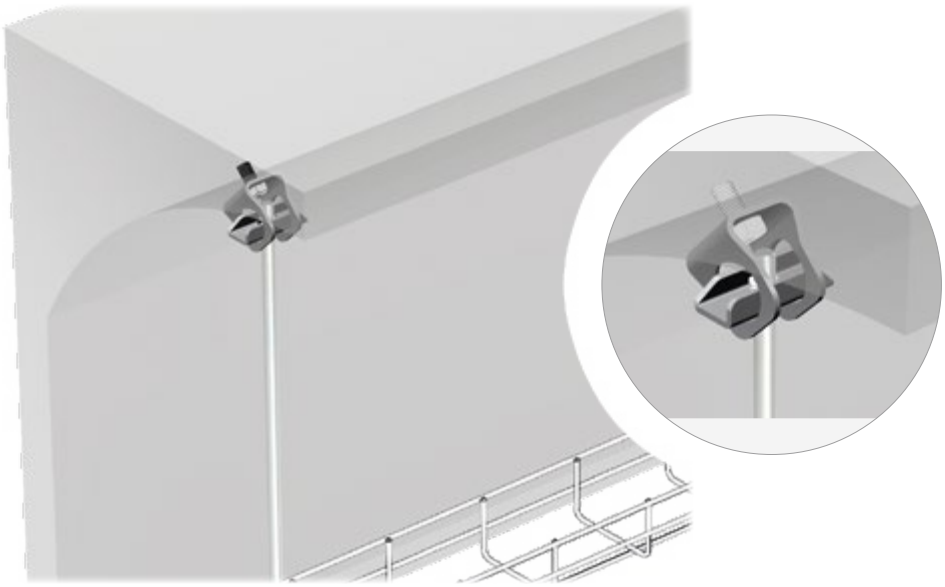
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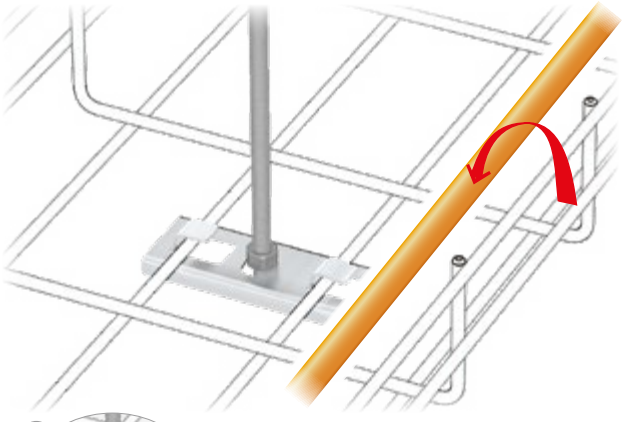




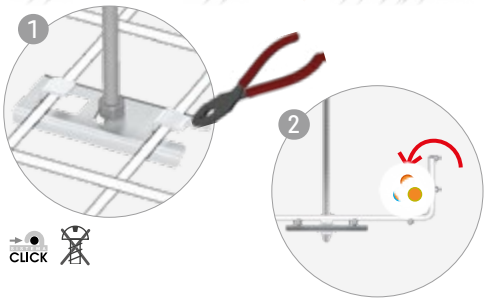
x 1 172
x2 191

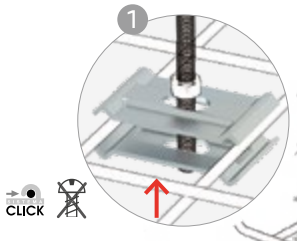


x1 172
x2 191



x 1 050
x 2 191
x 1 172





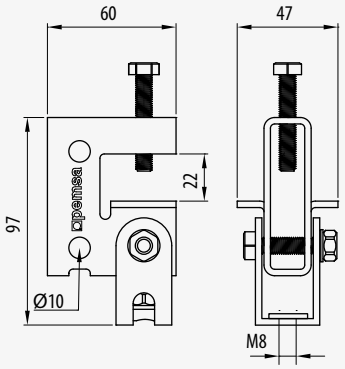
x 2 052
x 2 191
x 1 172
x 1 172

Beam Clamp Hanging Assembly



	Ref	kg/u	u
EZ	67020048	0.343	1

ETIM: EC001003



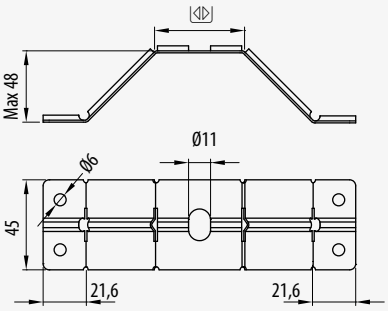
Panel Sandwich Support





	A	Ref	kg/u	u
PG	45	67020020	0.065	10
	90	67020120	0.081	10
GC	45	67030020	0.068	10
	90	67030120	0.085	10

ETIM: EC001003

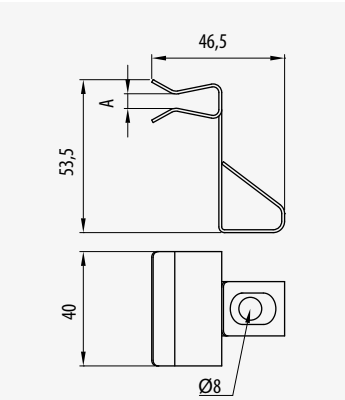


Horizontal Angle Hanger



	A	Ref	kg/u	u
PASSV	1.5 / 5	68000721	0.051	100
	4.0 / 10	68000722	0.051	100

ETIM: EC001003



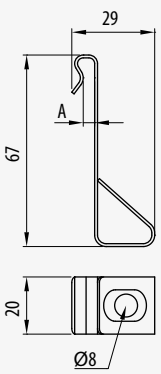
Vertical Angle Hanger

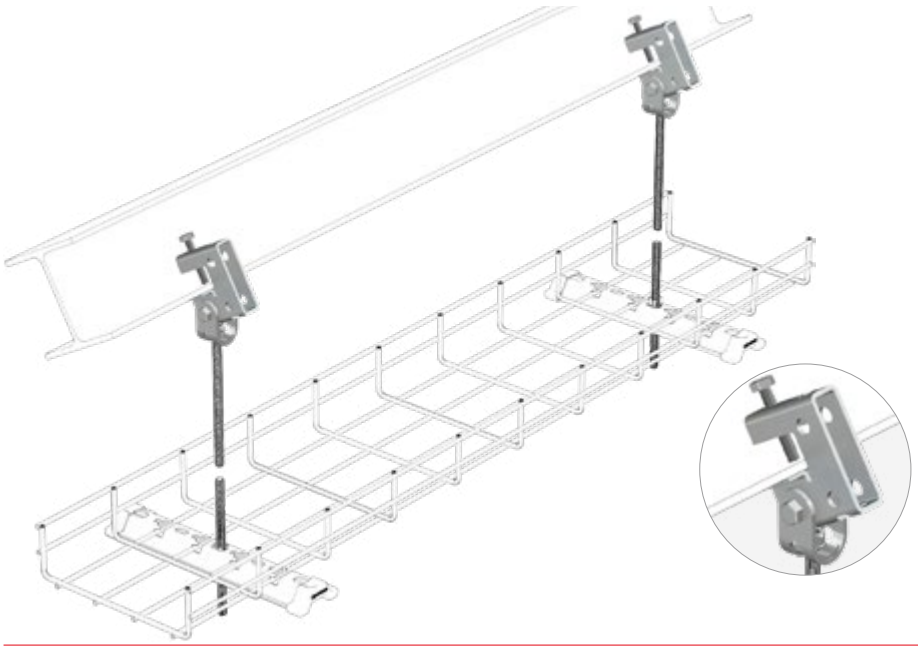


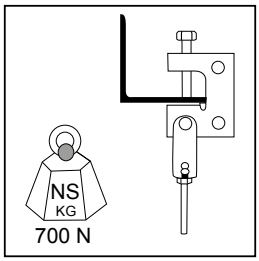
	A	Ref	kg/u	u
PASSV	1.5 / 5	68000731	0.041	100
	4.0 / 10	68000732	0.041	100

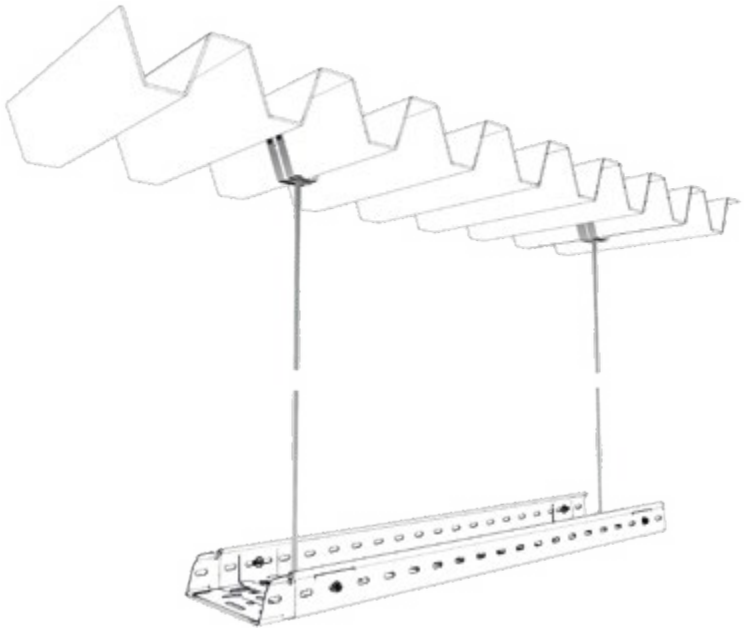
ETIM: EC001003

↓CTA↓ (kg)	65



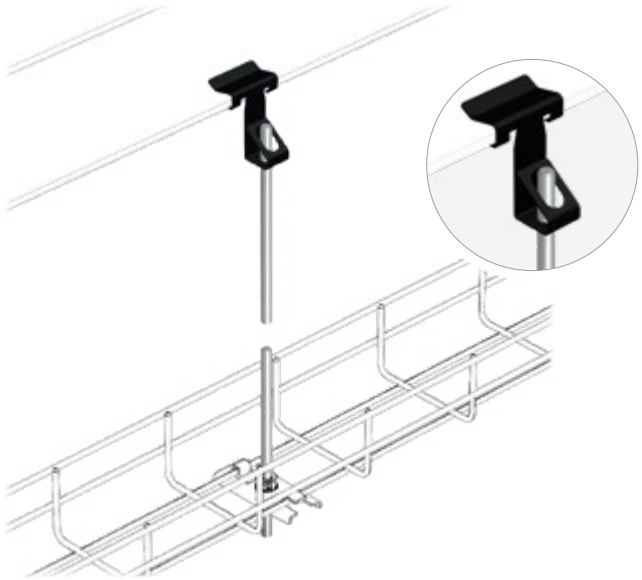



NS
KG
700 N









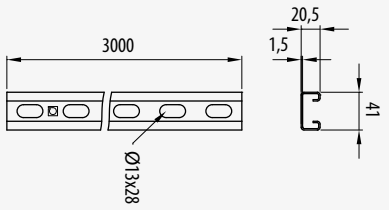


Light Duty Channel 41x21x1.5 mm



	e(mm)	Ref	kg/u	
PG	1.5	67030075	1.211	3

ETIM: EC000386

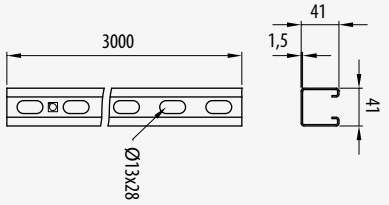


Light Duty Channel 41x41x1.5 mm

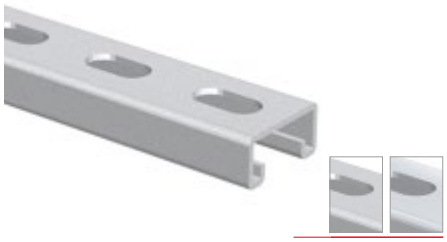


	e(mm)	Ref	kg/u	
PG	1.5	67030074	1.681	3

ETIM: EC000386

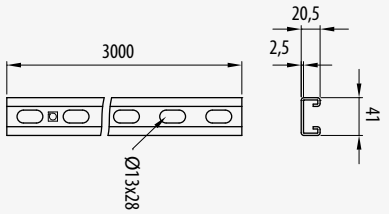


Heavy Duty Channel 41x21x2.5 mm



	e(mm)	Ref	kg/u	
PG	2.5	67030052	1.901	3
GC	2.5	67030055	1.803	3
304	2.0	67050055 *	1.450	3
316L	2.0	67060055 *	1.450	3

ETIM: EC000386 *2mm

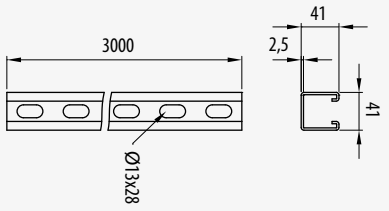


Heavy Duty Channel 41x41x2.5 mm

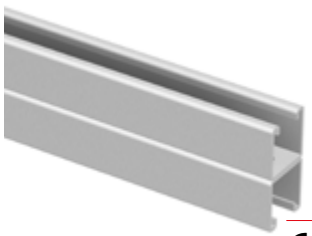


	e(mm)	Ref	kg/u	
PG	2.5	67030053	2.561	3
GC	2.5	67030057	2.561	3
304	2.0	67050057 *	1.712	3
316L	2.0	67060057 *	1.712	3

ETIM: EC000386 *2mm

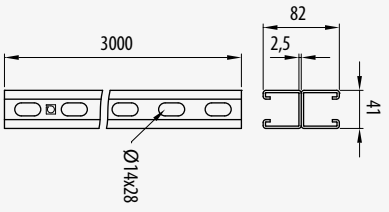


Heavy Duty Channel 41x82x2.5 mm



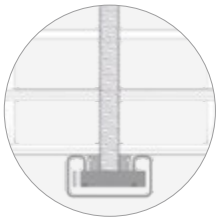
	e(mm)	Ref	kg/u	
GC	2.5	67030157	5.292	3

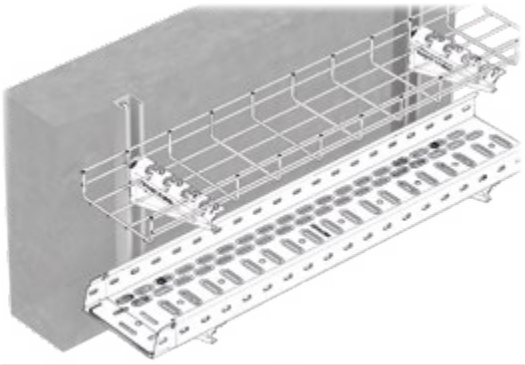
ETIM: EC000386







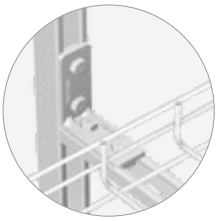


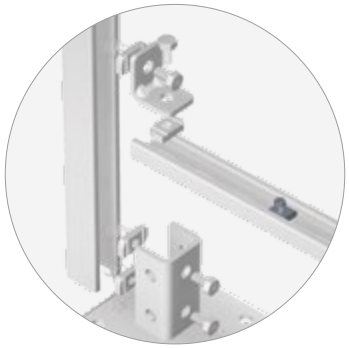




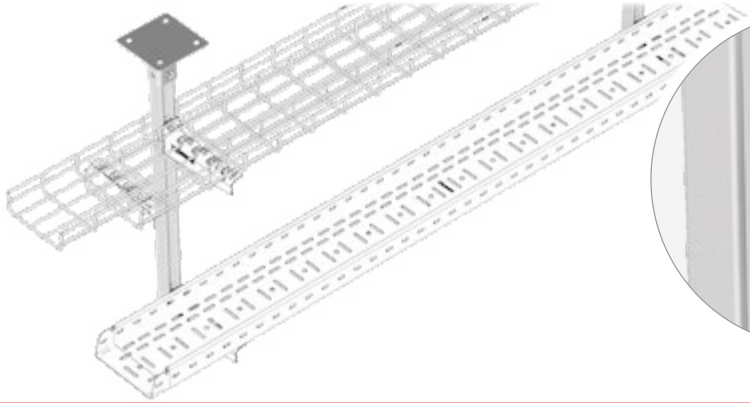
M10x20	x2		191
	x2		178
	x1		176

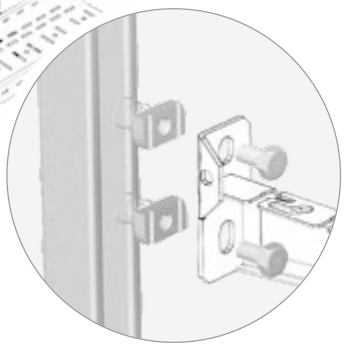




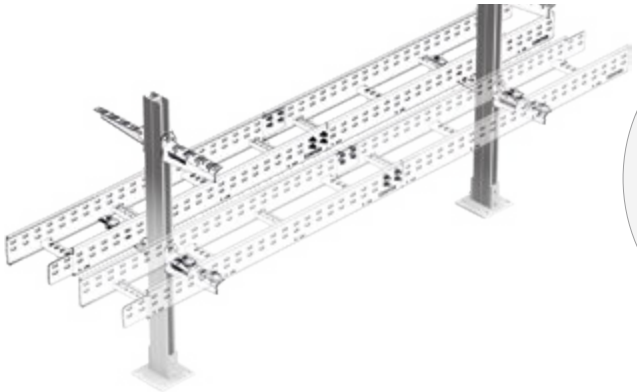


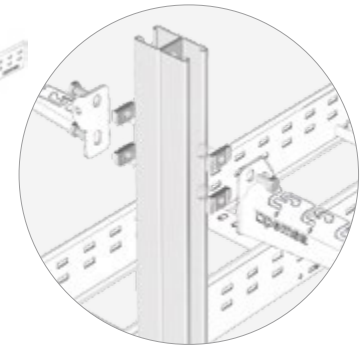
M10x20	x2		191
	x2		178





M10x20	x2		191
	x2		178





M10x35	x4		191
	x4		178

pemsa

Safe&Fast Channel Nut

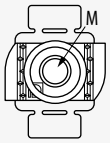




• 41x21 • 41x41

S	M	Ref	kg/u	u
EZ	M6	81000480	0.039	50
	M8	81000481	0.039	50
	M10	81000482	0.039	50
GC	M6	81000483	0.041	50
	M8	81000484	0.041	50
	M10	81000485	0.041	50
316	M6	81000487	0.039	50
	M8	81000487	0.039	50
	M10	81000488	0.039	50

ETIM: EC000482



Plain Channel Nut





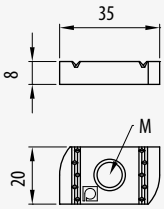
CE UKCA RoHS

• 41x21 • 41x41

S	M	Ref	kg/u	u
EZ	M6	67020055	0.031	100
	M8	67010056	0.031	100
GC	M6	67030054	0.031	100
	M8	67030056	0.031	100
316	M6	67060054	0.031	100
	M8	67060056	0.031	100
	M10	67060058	0.031	100

On request, check availability

ETIM: EC000482



Spring Channel Nut M10





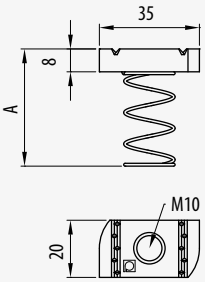
CE UKCA RoHS

• 41x21 • 41x41

S	A	M	Ref	kg/u	u
EZ	21	M10	67020058	0.031	100
	41	M10	67020158	0.031	100
GC	21	M10	67030058	0.031	100
	41	M10	67030158	0.031	100

On request, check availability

ETIM: EC000482



Spring Channel Screw M10

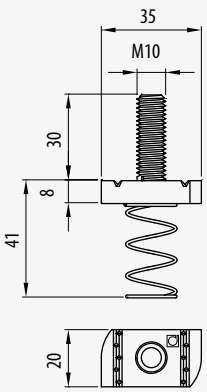


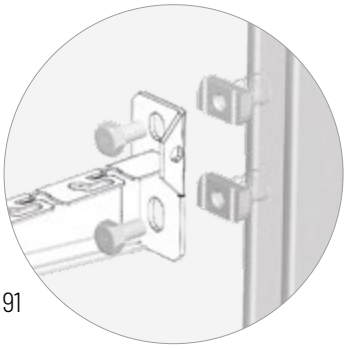
CE UKCA RoHS

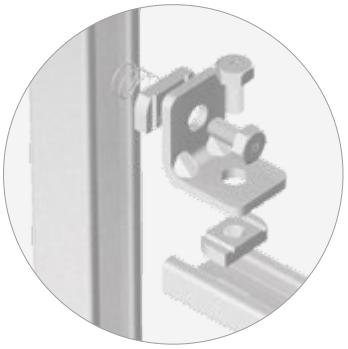
• 41x41

S	Ref	kg/u	u
EZ	67020159	0.023	100

ETIM: EC000482

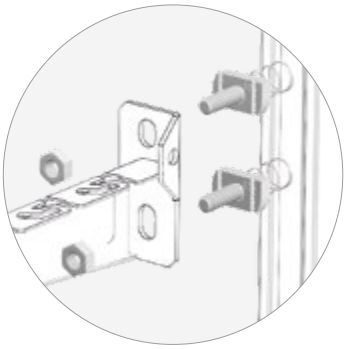


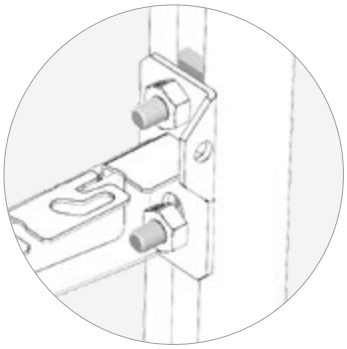




M10x35	x2		191
	x2		178

M10x35	x2		191
M10	x2		178
			181





M10x35	x2		178
M10	x2		191

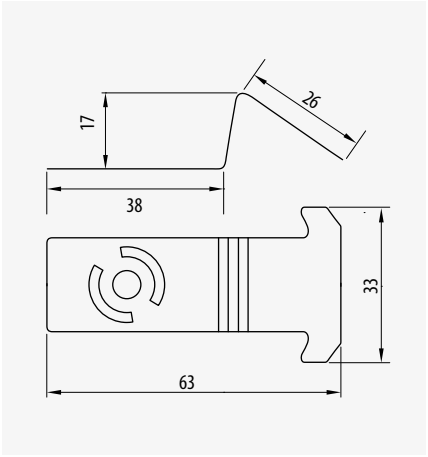
Channel Strut Clip



• 35-60-100 • 100-600

Ⓢ	Ref	kg/u	u
GC	67030049	0.016	50

ETIM: EC000483



186 M0A

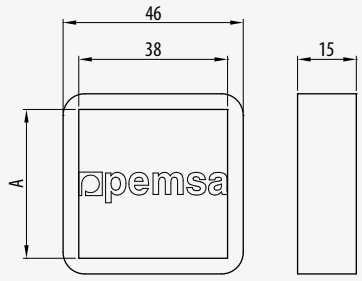
Channel End Plug



• 41x21 • 41x41

A	Ref	kg/u	u
41	68000074	0.021	100
21	68000075	0.021	100

ETIM: EC000475



186 M0B

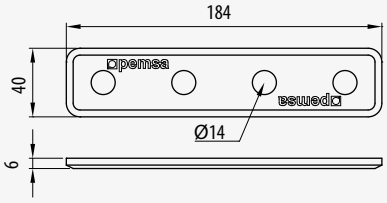
Splice Plate Nº 1



• 41x21 • 41x41

Ⓢ	Ref	kg/u	u
GC	67030205	0.241	1

ETIM: EC000482



186 M01

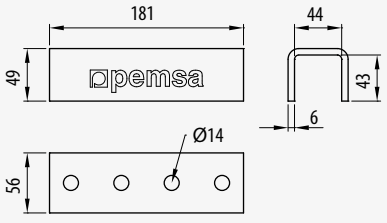
U Shape Splice Plate Nº 2



• 41x41 • 41x82

Ⓢ	Ref	kg/u	u
GC	67030214	0.291	1

ETIM: EC000482



186 M02

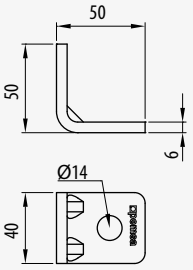
90° 2 Hole Angle Bracket Nº 3



• 41x21 • 41x41

S	Ref	kg/u	u
GC	67030201	0.151	1

ETIM: EC000482



RoHS

186 M03

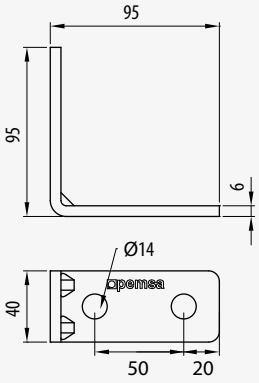
90° 4 Hole Angle Bracket Nº 4



• 41x21 • 41x41 • 41x82

S	Ref	kg/u	u
GC	67030202	0.321	1

ETIM: EC000482



RoHS

186 M04

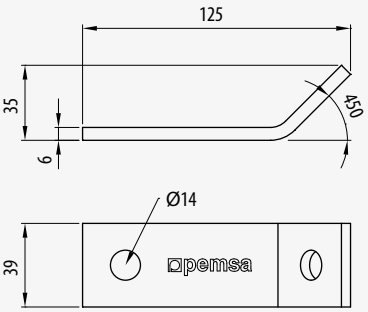
45° External Angle Bracket Nº 5



• 41x21 • 41x41

S	Ref	kg/u	u
GC	67030210	0.291	1

ETIM: EC000482



RoHS

186 M05

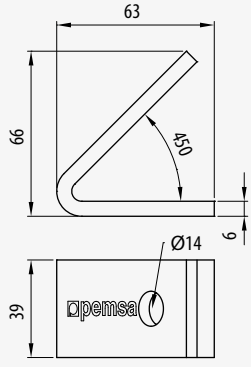
45° Internal Angle Bracket Nº 6



• 41x21 • 41x41

S	Ref	kg/u	u
GC	67030209	0.151	1

ETIM: EC000482



RoHS

187 M06

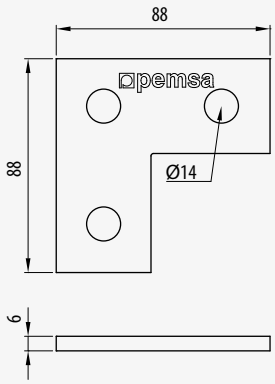
L Bracket Nº 7



• 41x21 • 41x41

	Ref	kg/u	
GC	67030211	0.291	1

ETIM: EC000482



187 M07

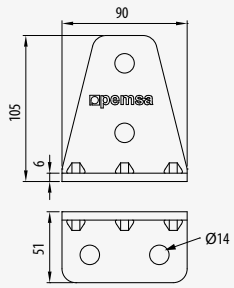
90° Tee Joint Nº 8



• 41x21 • 41x41 • 41x82

	Ref	kg/u	
GC	67030204	0.451	1

ETIM: EC000482



187 M08

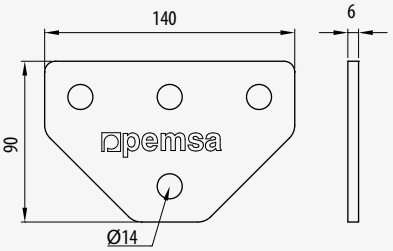
Flat Tee Joint Nº 9



• 41x21 • 41x41

	Ref	kg/u	
GC	67030203	0.311	1

ETIM: EC000482



187 M09

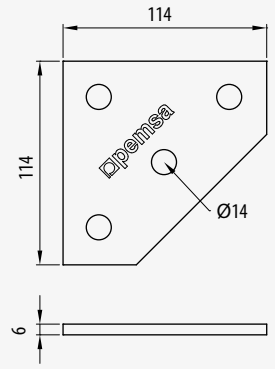
3 Way Bracket Nº 10



• 41x21 • 41x41

	Ref	kg/u	
GC	67030212	0.291	1

ETIM: EC000482



179 M10

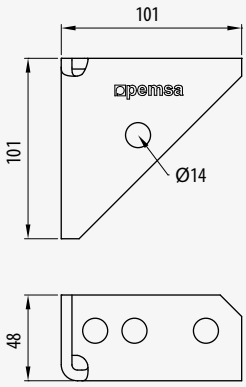
Reinforced Angle Bracket Nº 11



• 41x21 • 41x41 • 41x82

Ref	kg/u	
GC 67030213	0.291	1

ETIM: EC000482



CE UK CA RoHS

187 M11

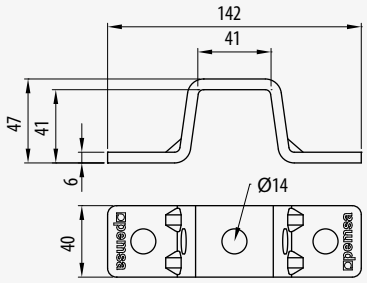
Clamp 41x41 Nº 12



• 41x21 • 41x41 • 41x82

Ref	kg/u	
GC 67030207	0.336	1

ETIM: EC000482



CE UK CA RoHS

187 M12

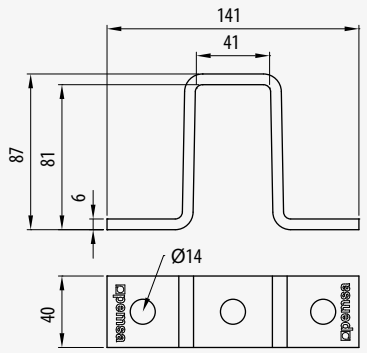
Clamp 41x82 Nº 13



41x82

Ref	kg/u	
GC 67030208	0.151	1

ETIM: EC000482



CE UK CA RoHS

187 M13

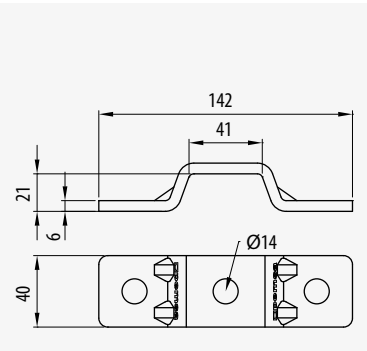
Clamp 41x21 Nº 14



41x21

Ref	kg/u	
GC 67030206	0.284	1

ETIM: EC000482



CE UK CA RoHS

188 M14

Double 90° Bracket Nº 15

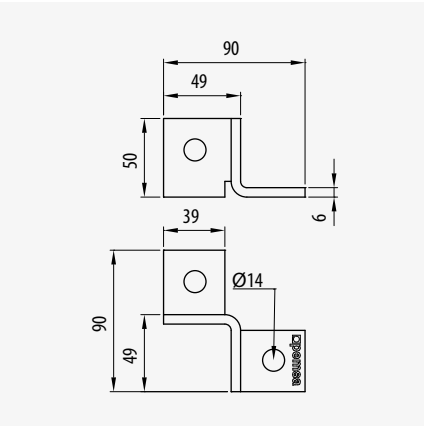


• 41x21 • 41x41

	Ref	kg/u	
GC	67030215	0.291	1

ETIM: EC000482

188 M15



90° Tee Bracket Nº 16

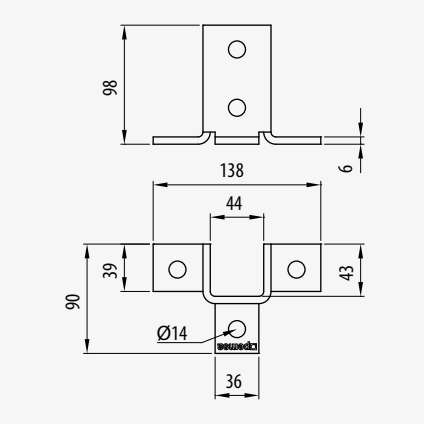


• 41x21 • 41x41

	Ref	kg/u	
GC	67030216	0.291	1

ETIM: EC000482

188 M16



Channel Floor Boss 41x41

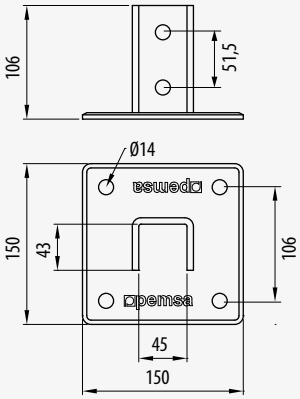


• 41x21 • 41x41

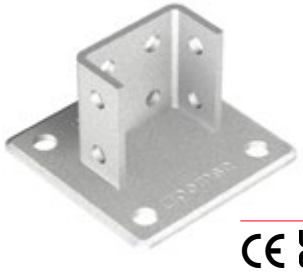
	Ref	kg/u	
GC	67030064	1.451	1

ETIM: EC000482

188 M17



Channel Floor Boss 41x82

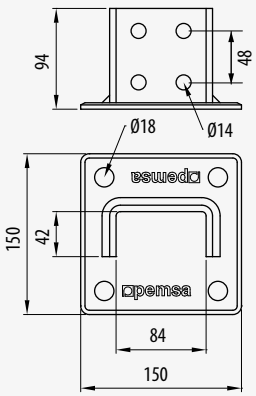


• 41x21 • 41x82

	Ref	kg/u	
GC	67030164	2.901	1

ETIM: EC000482

188 M18



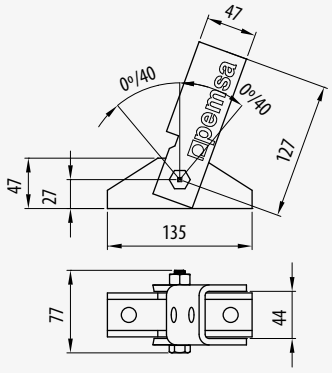
Adjustable Angle Bracket

• 41x21 • 41x41

	Ref	kg/u	
GC	67030102	0.351	1

ETIM: EC000482





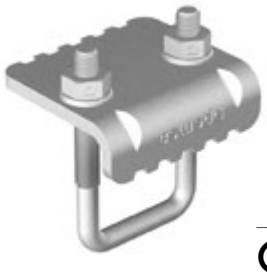
188 M19

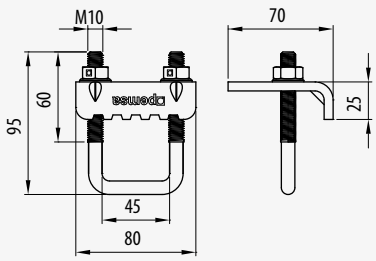
Channel Beam Clamp

• 41x21 • 41x41

	Ref	kg/u	
GC	67030101	0.351	1

ETIM: EC000482





188 M20



SOLUTIONS

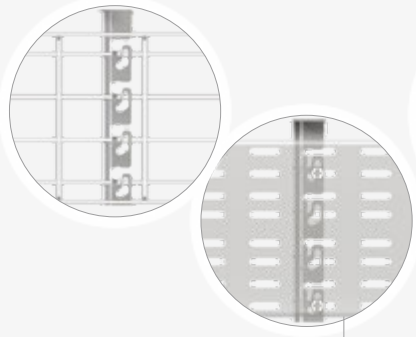
Tunnels

Adjustable brackets

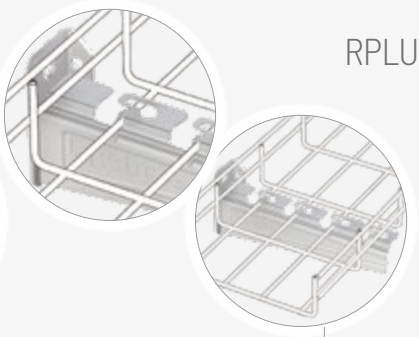


IDEA

RPLUS Heavy Duty Cantilever



Universal
Compatible with all of the cable trays



Click System. No additional fixings



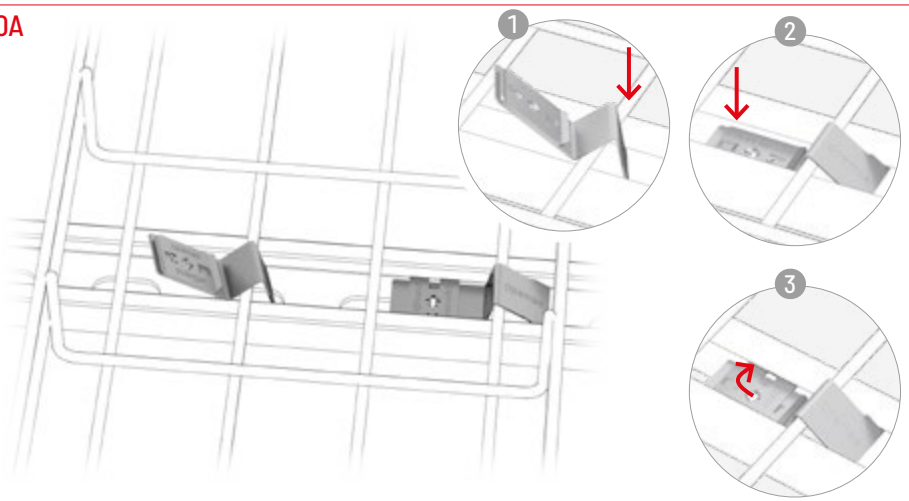
IEC 61537

E90 resistencia al fuego

154

support system

M0A



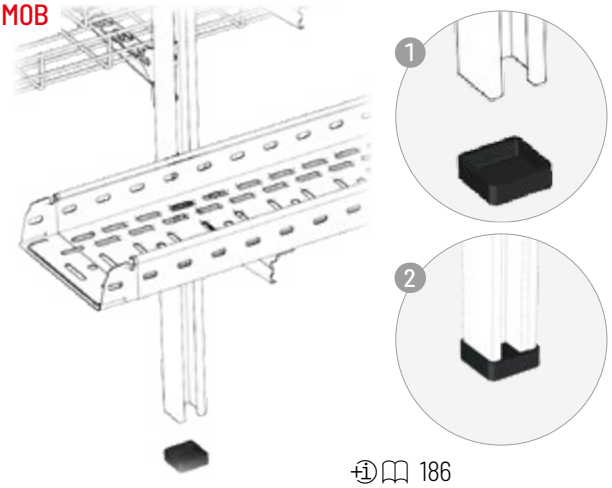
100 - 300	1
400 - 600	2

180

Assembly on strut 41x41 and 41x21

Compatible with any brand

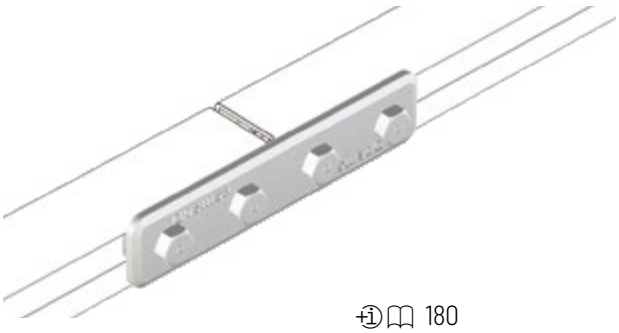
M0B



186

M01

M10x35	x4		191
	x4		178



180

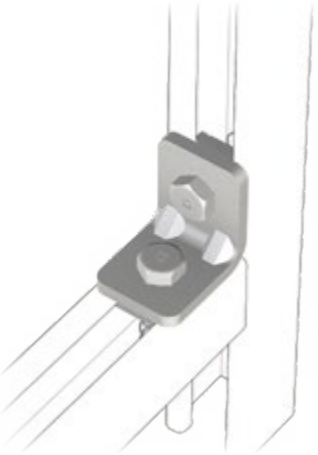
M02



M10x35	x2		191
	x2		178

186

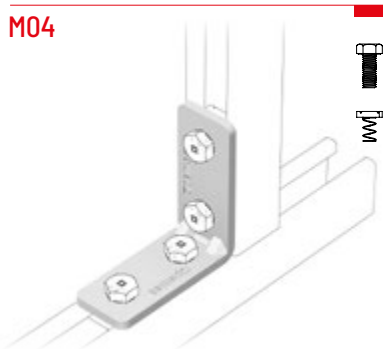
M03



M10x35	x2		191
	x2		178

186

M04



M10x35	x4		191
	x4		178

186

M05

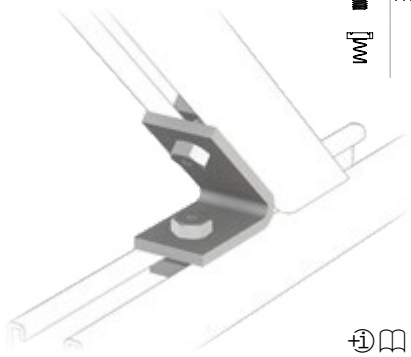


M10x35	x2		191
	x2		178

181

M06

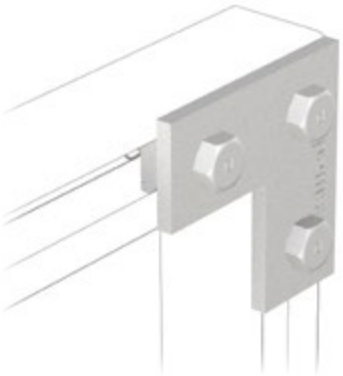
M10x35 x2 191
x2 178



181

M07

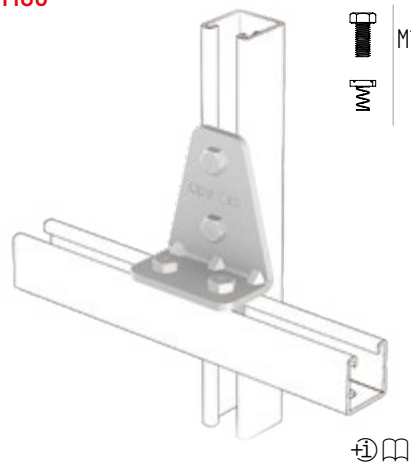
M10x35 x3 191
x3 178



182

M08

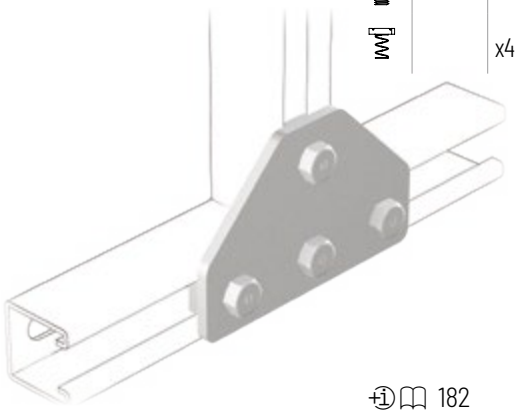
M10x35 x4 191
x4 178



182

M09

M10x35 x4 191
x4 178



182

M10

M10x35 x4 191
x4 178



182

M11

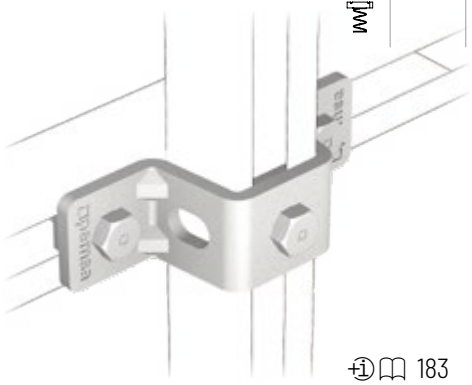
M10x35 x4 191
x4 178



183

M12

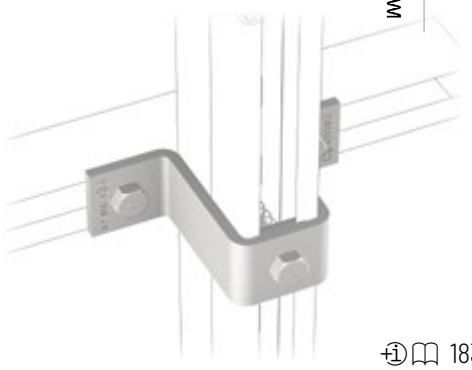
M10x35 x3 191
x3 178



183

M13

M10x35 x3 191
x3 178



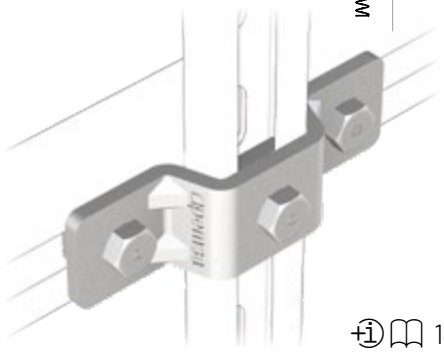
183

pemsa

M14

M10x35 x3 191

x3 178

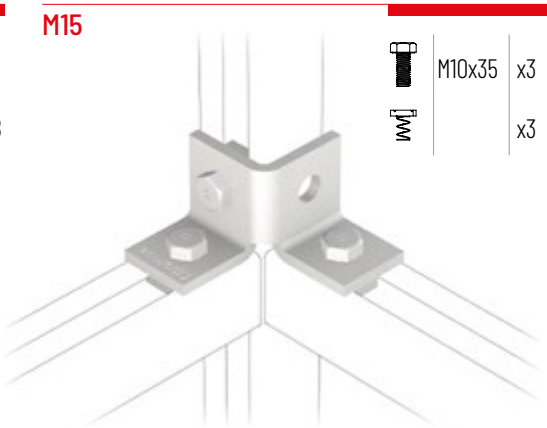


188

M15

M10x35 x3 191

x3 178

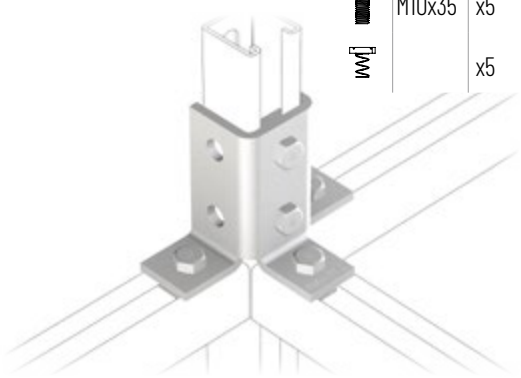


188

M16

M10x35 x5 191

x5 178



184

M17

M10x35 x2 191

x2 178

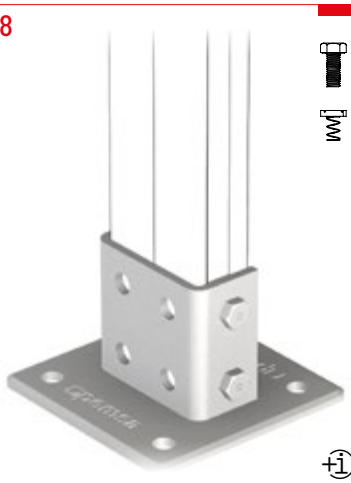


184

M18

M10x35 x4 191

x4 178



188

M19

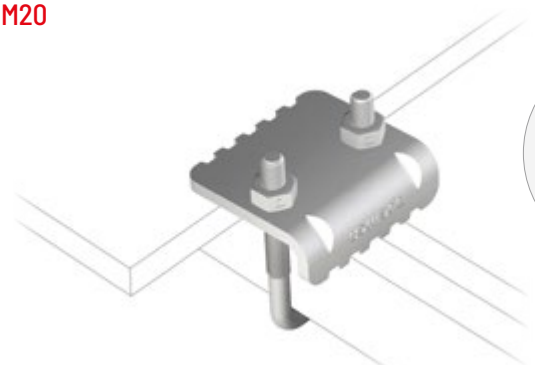
M10x35 x4 191

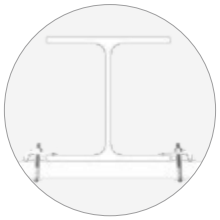
x4 178

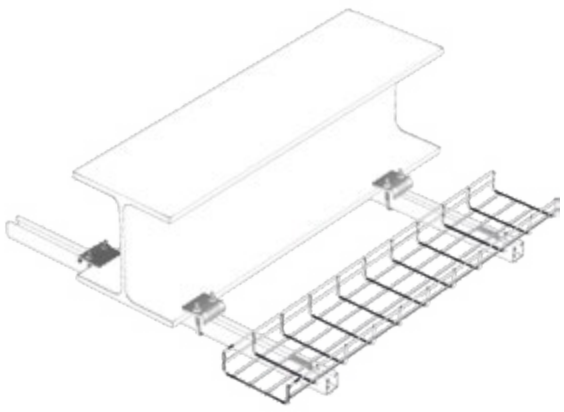


188

M20







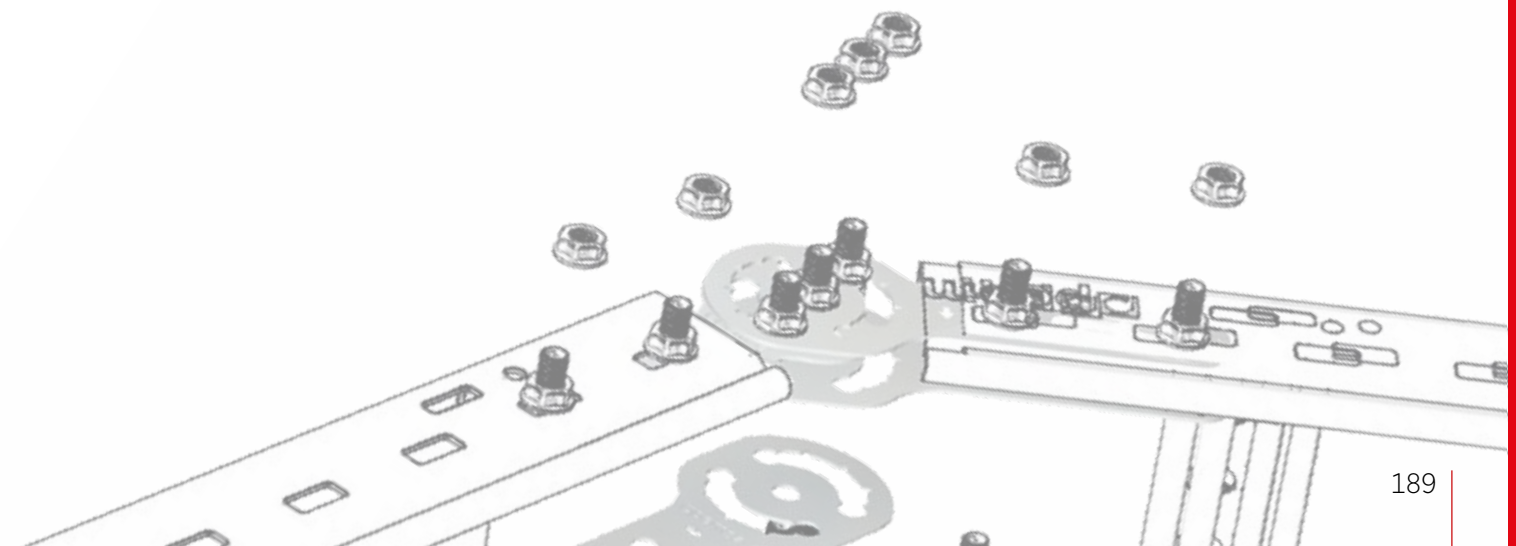
188

Fixings

Range of fixings for Cable Tray Systems







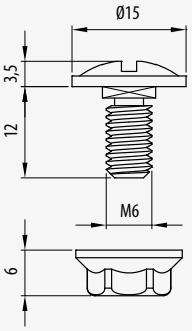
pemsaband® Joint Kit





• 35-60-100 • 60-600				
S	M	Ref	kg/u	u
EZ	M6	67010093	0.008	100
GC	M6	67030093	0.009	100

ETIM: EC002935



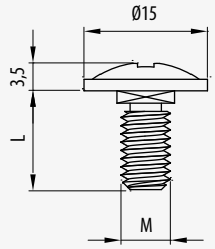
Shoulder Screw M6X12





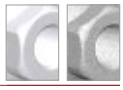
• 35-60-100 • 60-600				
S	M	Ref	kg/u	u
EZ	M6x12	67010099	0.005	100
	M6x20	67010100	0.007	100
GC	M6x12	67030099	0.006	100
	M6x20	67030100	0.007	100
	M6x30	67030109	0.006	100
316L	M6x12	67060099	0.007	100
	M6x20	67060100	0.007	100

ETIM: EC000887



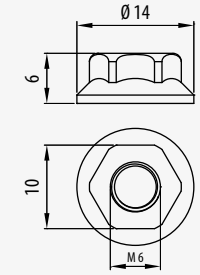
Serrated Hexagon Flange Nut





• 35-60-100 • 60-600				
S	M	Ref	kg/u	u
EZ	M6	64010059	0.003	50
GC	M6	64030059	0.003	50
316L	M6	64060059	0.003	50
C8	M6	64080059	0.003	50

ETIM: EC000129



megaband® Joint Kit



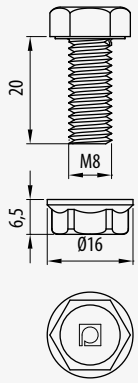
60-100-120 • 100-1000

S	M	Ref	kg/u	u
GC	M8x20+M8	67030094	0.018	100

60-100-120 • 100-1000

S	M	Ref	Ref	u
EZ	M8x20+M8	67010065	67020095	100
316L	M8x20+M8	67060065	67060062	100

ETIM: EC002935



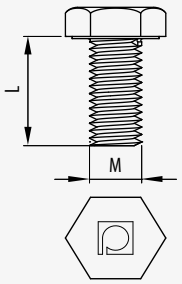
Hexagonal Set Screw



60-100-120 • 100-1000

S	M	Ref	kg/u	u
EZ	M8x20	67010065	0.014	100
	M8x35	67010066	0.020	100
	M8x15	67010068	0.013	100
	M10x60	67020010	0.042	100
	M6x15	67020054	0.008	100
	M10x20	67020059	0.023	100
	M10x35	67020077	0.029	100
	M8x65	67020092	0.040	100
GC	M10x60	67030010	0.042	100
	M10x20	67030059	0.023	100
	M8x20	67030065	0.014	100
	M8x35	67030066	0.020	100
	M8x15	67030068	0.007	100
	M10x35	67030077	0.029	100
	M8x65	67030092	0.040	100
316L	M10x60	67060010	0.042	100
	M10x20	67060059	0.023	100
	M8x20	67060065	0.014	100
	M8x35	67060066	0.020	100
	M10x35	67060077	0.029	100

ETIM: EC002380



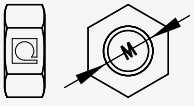
Hexagonal Nut



60-100-120 • 100-1000

S	M	Ref	kg/u	u
EZ	M10	67020079	0.008	100
	M8	67020095	0.005	100
GC	M10	67030014	0.008	100
	M8	67030062	0.005	100
316L	M10	67060014	0.008	100
	M8	67060062	0.005	100

ETIM: EC000129

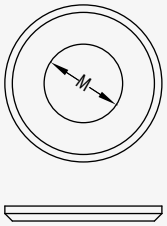


Washer



	M	Ref	kg/u	u
EZ	M10	67020061	0.002	100
	M8	67020083	0.002	100
GC	M10	67030013	0.002	100
	M8	67030063	0.002	100
316L	M10	67060064	0.002	100
	M8	67060063	0.002	100

ETIM: EC000098





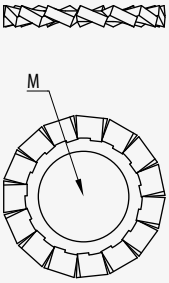
Serrated Washer

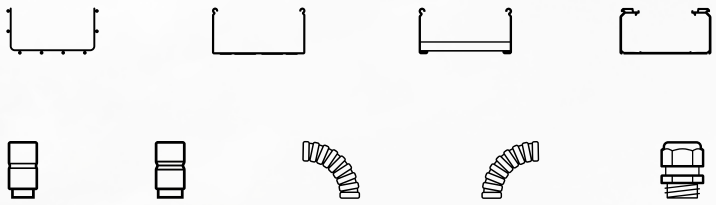


	M	Ref	kg/u	u
PASSV	M8	67020084	0.001	100
	M10	67020086	0.001	100
	M10	67060086	0.001	100

ETIM: EC000098







Pemsa Conduit System. Selection guide



	Pemsa Plastic 7035 System					Pemsa Metal Rigid			
Designation Conduit	RLH	RPVC	TM-PVC 7035	CLH	TFA 7035	RL / RLGC	RR / RRGC	RAL	RINOX
									
Features									
	LH	PVC	PG	LH	PVC	EZ / GC	EZ / GC	Aluminium	304
			PVC		PVC				
DN/SW min.	DN16	DN16	DN7	DN16	DN7	DN16	DN16	DN16	DN20
DN /SW max.	DN63	DN63	DN48	DN63	DN48	DN63	DN63	DN63	DN50
	-15ºC	-15ºC	-5ºC	-15ºC	-5ºC	-45ºC	-45ºC	-45ºC	-45ºC
	+90ºC	+90ºC	+60ºC	+90ºC	+60ºC	+400ºC	+400ºC	+250ºC	+250ºC
	High		Medium	High	Medium	Very High			
Flex	Rigid			Medium		Rigid			
	OK according to IEC 60754-1			OK according to IEC 60754-1		OK	OK	OK	OK
	OK	OK	OK	OK	OK	OK	OK	OK	OK
	IP54	IP54	IP54	IP54	IP40 / IP65	IP54	IP54	IP54	IP54
IEC 61386	4432	4432	4421	2332	2421	5557	5557	4456	4456
Approvals									
IEC 61386	CE IEC 61386 RoHS III	CE IEC 61386 RoHS III	CE IEC 61386 RoHS III	CE IEC 61386 RoHS III	CE IEC 61386 RoHS III	AENOR CE IEC 61386 RoHS III	AENOR CE IEC 61386 RoHS III	CE IEC 61386 RoHS III	CE IEC 61386 RoHS III
Applications									
Service and Retail	●	●	●	●	●	●	●	●	●
Tunnels	●	●	●	●	●	●	●	●	●
Data Center	●	●	●			●	●	●	●
Photovoltaic/ Energy	●	●		●	●				
Food Industry	●	●							●
Petrochemical Industry	●	●				●	●	●	●
Railway app.			●	●	●				



Pemsa Conduit System. Selection guide

Pemsa Flexible Metal & Plastic

Pemsaflex /Polyamide System

TFA	TM	TM-PVC	ECOFLEX	LG-PA	ST-PA	RB-PA	RB-PU	MACRO FLEX	Designation Conduit
									

Features

PVC	PG	PG	PG	Polyamide/ PA6	Polyamide/ PA6	Polyamide/ PA12	Polyurethane/ PU	Polyamide/ PA6	Ⓢ
PVC		PVC	PVC						Ⓜ
07	07	07	07	07	07	07	17	52	DN/SW min.
48	48	48	48	48	48	70	70	90	DN /SW max.
-5ºC	-45ºC	-5ºC	-5ºC	-40ºC	-40ºC	-50ºC	-50C	-40ºC	±°C
+60ºC	+150ºC	+60ºC	+60ºC	+105ºC	+105ºC	+105ºC	+90ºC	+105ºC	
Medium	Very High	Medium		High	Very High				UV
High				High		Very High			Flex
	OK			OK	OK	OK	OK	OK	HF
OK	OK	OK	OK	OK	OK	OK	OK	OK	
IP40 / IP65	IP40	IP65	IP65	IP54 / IP67	IP54 / IP67	IP54 / IP67	IP54 / IP67	IP54 / IP67	IP
2421	4455	4421	3421	2443	2443	2422	1532	2443	IEC 61386

Approvals

CE IEC 61386 RoHS III	CE IEC 61386 RoHS III	CE IEC 61386 RoHS III	CE IEC 61386 RoHS III	CE IEC 61386 RoHS III	CE IEC 61386 RoHS III	CE IEC 61386 RoHS III cULus DB	CE IEC 61386 RoHS III cULus DB	CE IEC 61386 RoHS III cULus DB NF SP	IEC 61386

Applications

●	●	●	●	●	●			●	Service and Retail
●	●	●	●	●	●				Tunnels
		●	●	●	●	●	●	●	Data Center
●				●	●	●	●	●	Photovoltaic/ Energy
									Food Industry
		●	●	●	●			●	Petrochemical Industry
●	●	●	●	●	●	●	●	●	Railway app.

Ref.	Ⓜ	Cod EAN	u	🕮
6021				
60211060	EZ	8431927046499	3 m	27
60211100	EZ	8431927012395	3 m	27
60211150	EZ	8431927036728	3 m	27
60211200	EZ	8431927012401	3 m	27
60211300	EZ	8431927012418	3 m	27
60211400	EZ	8431927015907	3 m	27
60212060	EZ	8431927012425	3 m	27
60212065	EZ	8431927096845	3 m	32
60212100	EZ	8431927012432	3 m	27
60212150	EZ	8431927012449	3 m	27
60212200	EZ	8431927012456	3 m	27
60212300	EZ	8431927012463	3 m	27
60212400	EZ	8431927012470	3 m	27
60212450	EZ	8431927083111	3 m	27
60212500	EZ	8431927012487	3 m	27
60212600	EZ	8431927012494	3 m	27
60213100	EZ	8431927076823	3 m	27
60213150	EZ	8431927042606	3 m	27
60213200	EZ	8431927012500	3 m	27
60213300	EZ	8431927012517	3 m	27
60213400	EZ	8431927012524	3 m	27
60213450	EZ	8431927095312	3 m	27
60213500	EZ	8431927012531	3 m	27
60213600	EZ	8431927012548	3 m	27
60215020	EZ	8431927012562	2 m	56
60216200	EZ	8431927095404	3 m	27
60216300	EZ	8431927087850	3 m	27
60216400	EZ	8431927095411	3 m	27
60216450	EZ	8431927087867	3 m	27
60216500	EZ	8431927095428	3 m	27
60216600	EZ	8431927087874	3 m	27
6023				
60231060	GC	8431927046512	3 m	27
60231100	GC	8431927006660	3 m	27
60231150	GC	8431927040411	3 m	27
60231200	GC	8431927006677	3 m	27
60231300	GC	8431927006684	3 m	27
60231400	GC	8431927015921	3 m	27
60232060	GC	8431927006691	3 m	27
60232065	GC	8431927096869	3 m	32
60232100	GC	8431927006707	3 m	27
60232150	GC	8431927006714	3 m	27
60232200	GC	8431927006721	3 m	27
60232300	GC	8431927006738	3 m	27
60232400	GC	8431927006745	3 m	27
60232500	GC	8431927006752	3 m	27
60232600	GC	8431927006769	3 m	27
60233100	GC	8431927076847	3 m	27
60233150	GC	8431927085276	3 m	27
60233200	GC	8431927006776	3 m	27
60233300	GC	8431927006783	3 m	27
60233400	GC	8431927006790	3 m	27
60233450	GC	8431927095336	3 m	27
60233500	GC	8431927006806	3 m	27
60233600	GC	8431927006813	3 m	27
60236200	GC	8431927106186	2 l	27
60236300	GC	8431927106193	2 l	27
60236400	GC	8431927106209	2 l	27
60236450	GC	8431927106216	2 l	27
60236500	GC	8431927106223	2 l	27
60236600	GC	8431927106230	2 l	27
6025				
60251060	304L	8431927046529	3 m	27
60251100	304L	8431927006837	3 m	27
60251150	304L	8431927092335	3 m	27
60251200	304L	8431927006844	3 m	27
60251300	304L	8431927006851	3 m	27
60251400	304L	8431927015938	3 m	27

Ref.	Ⓜ	Cod EAN	u	🕮
6025				
60252060	304L	8431927006868	3 m	27
60252065	304L	8431927096876	3 m	32
60252100	304L	8431927006875	3 m	27
60252150	304L	8431927006882	3 m	27
60252200	304L	8431927006899	3 m	27
60252300	304L	8431927006905	3 m	27
60252400	304L	8431927006912	3 m	27
60252500	304L	8431927006929	3 m	27
60252600	304L	8431927006936	3 m	27
60253100	304L	8431927036810	3 m	27
60253150	304L	8431927085283	3 m	27
60253200	304L	8431927006943	3 m	27
60253300	304L	8431927006950	3 m	27
60253400	304L	8431927006967	3 m	27
60253500	304L	8431927006974	3 m	27
60253600	304L	8431927006981	3 m	27
60256200	304L	8431927106247	2 l	27
60256300	304L	8431927106254	2 l	27
60256400	304L	8431927106261	2 l	27
60256450	304L	8431927106278	2 l	27
60256500	304L	8431927106285	2 l	27
60256600	304L	8431927106292	2 l	27
6026				
60261060	316L	8431927046536	3 m	27
60261100	316L	8431927018465	3 m	27
60261150	316L	8431927092342	3 m	27
60261200	316L	8431927018472	3 m	27
60261300	316L	8431927018489	3 m	27
60261400	316L	8431927018496	3 m	27
60262060	316L	8431927018502	3 m	27
60262065	316L	8431927096883	3 m	32
60262100	316L	8431927014726	3 m	27
60262150	316L	8431927014733	3 m	27
60262200	316L	8431927014740	3 m	27
60262300	316L	8431927014757	3 m	27
60262400	316L	8431927014764	3 m	27
60262500	316L	8431927014771	3 m	27
60262600	316L	8431927014788	3 m	27
60263100	316L	8431927042620	3 m	27
60263150	316L	8431927042637	3 m	27
60263200	316L	8431927018519	3 m	27
60263300	316L	8431927018526	3 m	27
60263400	316L	8431927018533	3 m	27
60263500	316L	8431927018540	3 m	27
60263600	316L	8431927018557	3 m	27
60266200	316L	8431927106308	2 l	27
60266300	316L	8431927106315	2 l	27
60266400	316L	8431927106322	2 l	27
60266450	316L	8431927106339	2 l	27
60266500	316L	8431927106346	2 l	27
60266600	316L	8431927106353	2 l	27
6028				
60281060	BK8	8431927087225	3 m	27
60281100	BK8	8431927087232	3 m	27
60281150	BK8	8431927087249	3 m	27
60281200	BK8	8431927087256	3 m	27
60281300	BK8	8431927087263	3 m	27
60281400	BK8	8431927087270	3 m	27
60282060	BK8	8431927087287	3 m	27
60282065	BK8	8431927096890	3 m	32
60282100	BK8	8431927087294	3 m	27
60282150	BK8	8431927087300	3 m	27
60282200	BK8	8431927087317	3 m	27
60282300	BK8	8431927087324	3 m	27
60282400	BK8	8431927087331	3 m	27
60282450	BK8	8431927090966	3 m	27
60282500	BK8	8431927087348	3 m	27
60282600	BK8	8431927087355	3 m	27

m = meter • l = length • u = unit

Ref.	Ⓜ	Cod EAN	u	🕮
6028				
60283100	BK8	8431927087362	3 m	27
60283150	BK8	8431927087379	3 m	27
60283200	BK8	8431927087386	3 m	27
60283300	BK8	8431927087393	3 m	27
60283400	BK8	8431927087409	3 m	27
60283450	BK8	8431927095343	3 m	27
60283500	BK8	8431927087416	3 m	27
60283600	BK8	8431927087423	3 m	27
60286200	BK8	8431927106360	3 m	27
60286300	BK8	8431927106377	3 m	27
60286400	BK8	8431927106384	3 m	27
60286450	BK8	8431927106391	3 m	27
60286500	BK8	8431927106407	3 m	27
60286600	BK8	8431927106414	3 m	27
6051				
60512060	EZ	8431927088307	3 m	22
60512100	EZ	8431927088314	3 m	22
60512150	EZ	8431927088321	3 m	22
60512200	EZ	8431927088338	3 m	22
60512300	EZ	8431927088345	3 m	22
60512400	EZ	8431927088352	3 m	22
60512450	EZ	8431927090973	3 m	22
60512500	EZ	8431927088369	3 m	22
60512600	EZ	8431927088376	3 m	22
60513100	EZ	8431927094933	3 m	22
60513150	EZ	8431927094940	3 m	22
60513200	EZ	8431927094957	3 m	22
60513300	EZ	8431927094964	3 m	22
60513400	EZ	8431927094971	3 m	22
60513450	EZ	8431927095350	3 m	22
60513500	EZ	8431927094988	3 m	22
60513600	EZ	8431927094995	3 m	22
6058				
60582060	BK8	8431927090881	3 m	22, 26
60582100	BK8	8431927090898	3 m	26
60582150	BK8	8431927090904	3 m	22, 26
60582200	BK8	8431927090911	3 m	22, 26
60582300	BK8	8431927090928	3 m	22, 26
60582400	BK8	8431927090935	3 m	22, 26
60582450	BK8	8431927090997	3 m	22, 26
60582500	BK8	8431927090942	3 m	22, 26
60582600	BK8	8431927090959	3 m	22, 26
60583100	BK8	8431927095077	3 m	22, 26
60583150	BK8	8431927095084	3 m	22, 26
60583200	BK8	8431927095091	3 m	22, 26
60583300	BK8	8431927095107	3 m	22, 26
60583400	BK8	8431927095114	3 m	22, 26
60583450	BK8	8431927095374	3 m	22, 26
60583500	BK8	8431927095121	3 m	22, 26
60583600	BK8	8431927095138	3 m	22, 26
6061				
60613206	EZ	8431927094704	3 m	58
60613306	EZ	8431927094711	3 m	58
60613310	EZ	8431927094728	3 m	58
60613315	EZ	8431927094735	3 m	58
60613320	EZ	8431927094742	3 m	58
6068				
60683206	BK8	8431927094858	3 m	58
60683306	BK8	8431927094865	3 m	58
60683310	BK8	8431927094872	3 m	58
60683315	BK8	8431927094889	3 m	58
60683320	BK8	8431927094896	3 m	58
6201				
62011060	EZ	8431927012579	25 un	50
62016020	EZ	8431927044631	10 un	48
62016021	EZ	8431927044600	25 un	48

Ref.	Ⓜ	Cod EAN	u	🕮
6201				
62016022	EZ	8431927065988	10 un	50
6202				
62021104	PG	8431927045355	100 un	152
62021154	PG	8431927045362	100 un	152
62021204	PG	8431927045379	100 un	152
62021304	PG	8431927045386	100 un	152, 168
62021404	PG	8431927045393	100 un	152, 168
62021504	PG	8431927045409	100 un	168
62021604	PG	8431927045416	100 un	168
62022104	PG	8431927045423	100 un	152
62022154	PG	8431927045430	100 un	152
62022204	PG	8431927045447	100 un	152
62022304	PG	8431927045454	100 un	152
62022404	PG	8431927045461	100 un	152
62025103	PG	8431927039811	100 un	154
62025153	PG	8431927039828	100 un	154
62025203	PG	8431927039835	100 un	154
62025303	PG	8431927039842	100 un	154
62025403	PG	8431927039859	100 un	154
62025503	PG	8431927039866	100 un	154
62025603	PG	8431927039873	100 un	154
62026010	PG	8431927007186	10 un	44
62026011	PG	8431927007193	10 un	44
6203				
62031060	LN	8431927007247	25 un	50
62031084	RAL 3000	8431927045874	50 un	162
62031085	RAL 3000	8431927036858	50 un	162
62031090	LN	8431927045171	60 un	162
62031104	LN	8431927045478	100 un	152
62031154	LN	8431927045485	100 un	152
62031204	LN	8431927045492	100 un	152
62031304	LN	8431927045508	100 un	152, 168
62031404	LN	8431927045515	100 un	152, 168
62031504	LN	8431927045522	100 un	168
62031604	LN	8431927045539	100 un	168
62032104	LN	8431927045546	100 un	152
62032154	LN	8431927045553	100 un	152
62032204	LN	8431927045560	100 un	152
62032304	LN	8431927045577	100 un	152
62032404	LN	8431927045584	100 un	152
62035001	LN	8431927044525	15 un	162
62035103	GC	8431927039880	100 un	154
62035153	GC	8431927039897	100 un	154
62035203	GC	8431927039903	100 un	154
62035303	GC	8431927039910	100 un	154
62035403	GC	8431927039927	100 un	154
62035503	GC	8431927039934	100 un	154
62035603	GC	8431927039941	100 un	154
62035703	GC	8431927066091	100 un	154
62035753	GC	8431927066299	100 un	154
62035803	GC	8431927066107	100 un	154
62035903	GC	8431927066114	100 un	154
62035993	GC	8431927066121	100 un	154
62036010	LN	8431927007667	10 un	44
62036011	LN	8431927007674	10 un	44
62036020	LN	8431927044655	10 un	48
62036021	LN	8431927044624	25 un	48
62036022	LN	8431927066008	10 un	50
62037002	LN	8431927046185	100 un	156
6205				
62051104	304L	8431927078223	100 un	152
62051154	304L	8431927078230	100 un	152
62051204	304L	8431927078247	100 un	152
62051304	304L	8431927078254	100 un	152, 168
62051404	304L	8431927078261	100 un	152, 168
62051504	304L	8431927078278	100 un	168
62051604	304L	8431927078285	100 un	168
62052104	304L	8431927078292	100 un	152

m = meter • l = length • u = unit

pemsa

Ref.	Ⓜ	Cod EAN	u	🕮
6205				
62052154	304L	8431927078308	100 un	152
62052204	304L	8431927078315	100 un	152
62052304	304L	8431927078322	100 un	152
62052404	304L	8431927078339	100 un	152
62055103	304L	8431927078346	100 un	154
62055153	304L	8431927078353	100 un	154
62055203	304L	8431927078360	100 un	154
62055303	304L	8431927078377	100 un	154
62055403	304L	8431927078384	100 un	154
62055503	304L	8431927078391	100 un	154
62055603	304L	8431927078407	100 un	154
62057002	304L	8431927078414	4 bto	156
6206				
62061060	316L	8431927018564	25 un	50
62061104	316L	8431927045591	100 un	152
62061154	316L	8431927045607	100 un	152
62061204	316L	8431927045614	100 un	152
62061304	316L	8431927045621	100 un	152, 168
62061404	316L	8431927045638	100 un	152, 168
62061504	316L	8431927045645	100 un	168
62061604	316L	8431927045652	100 un	168
62062104	316L	8431927045669	100 un	152
62062154	316L	8431927045676	100 un	152
62062204	316L	8431927045683	100 un	152
62062304	316L	8431927045690	100 un	152
62062404	316L	8431927045706	100 un	152
62065103	316L	8431927040022	100 un	154
62065153	316L	8431927040039	100 un	154
62065203	316L	8431927040046	100 un	154
62065303	316L	8431927040053	100 un	154
62065403	316L	8431927040060	100 un	154
62065503	316L	8431927040077	100 un	154
62065603	316L	8431927040084	100 un	154
62066010	316L	8431927018762	10 un	44
62066011	316L	8431927018779	10 un	44
62066022	316L	8431927066015	10 un	50
62067002	316L	8431927050854	4 bto	156
6208				
62081060	BK8	8431927087430	25 un	50
62081104	BK8	8431927087980	100 un	152
62081154	BK8	8431927087997	100 un	152
62081204	BK8	8431927088000	100 un	152
62081304	BK8	8431927088017	100 un	152, 168
62081404	BK8	8431927088024	100 un	152, 168
62081504	BK8	8431927088031	100 un	168
62081604	BK8	8431927088048	100 un	168
62082104	BK8	8431927088055	100 un	152
62082154	BK8	8431927088062	100 un	152
62082204	BK8	8431927088079	100 un	152
62082304	BK8	8431927088086	100 un	152
62082404	BK8	8431927088093	100 un	152
62085103	BK8	8431927088109	100 un	154
62085153	BK8	8431927088116	100 un	154
62085203	BK8	8431927088123	100 un	154
62085303	BK8	8431927088130	100 un	154
62085403	BK8	8431927088147	100 un	154
62085503	BK8	8431927088154	100 un	154
62085603	BK8	8431927088161	100 un	154
62086010	BK8	8431927087447	10 un	44
62086011	BK8	8431927087454	10 un	44
62086020	BK8	8431927087461	10 un	48
62086021	BK8	8431927087478	25 un	48
62086022	BK8	8431927087485	10 un	50
6302				
63022104	PG	8431927049087	100 un	166
63022154	PG	8431927049094	100 un	166
63022204	PG	8431927045713	100 un	166
63022304	PG	8431927045720	100 un	166

Ref.	Ⓜ	Cod EAN	u	🕮
6302				
63022404	PG	8431927045737	100 un	166
63022504	PG	8431927045744	100 un	166
63022604	PG	8431927045751	100 un	166
6303				
63032104	LN	8431927049100	100 un	166
63032154	LN	8431927049117	100 un	166
63032204	LN	8431927045768	100 un	166
63032304	LN	8431927045775	100 un	166
63032404	LN	8431927045782	100 un	166
63032504	LN	8431927045799	100 un	166
63032604	LN	8431927045805	100 un	166
63033303	GC	8431927040091	100 un	156
63033403	GC	8431927040107	100 un	156
63033503	GC	8431927040114	100 un	156
63033603	GC	8431927040121	100 un	156
63034103	GC	8431927066138	100 un	170
63034153	GC	8431927066145	100 un	170
63034203	GC	8431927066152	100 un	170
63034303	GC	8431927066169	100 un	170
6305				
63052104	304L	8431927092496	100 un	166
63052154	304L	8431927092519	100 un	166
63052204	304L	8431927092533	100 un	166
63052304	304L	8431927092557	100 un	166
63052404	304L	8431927092571	100 un	166
63052504	304L	8431927092595	100 un	166
63052604	304L	8431927092618	100 un	166
6306				
63062104	316L	8431927092502	100 un	166
63062154	316L	8431927092526	100 un	166
63062204	316L	8431927092540	100 un	166
63062304	316L	8431927092564	100 un	166
63062404	316L	8431927092588	100 un	166
63062504	316L	8431927092601	100 un	166
63062604	316L	8431927092625	100 un	166
6308				
63082104	BK8	8431927088178	100 un	166
63082154	BK8	8431927088185	100 un	166
63082204	BK8	8431927088192	100 un	166
63082304	BK8	8431927088208	100 un	166
63082404	BK8	8431927088215	100 un	166
63082504	BK8	8431927088222	100 un	166
63082604	BK8	8431927088239	100 un	166
6401				
64010020	EZ	8431927012586	25 un	34
64010035	EZ	8431927044570	50 un	34
64010036	EZ	8431927044549	10 un	34
64010038	EZ	8431927090638	20 un	34
64010040	EZ	8431927090645	20 un	34
64010041	EZ	8431927012593	50 un	36
64010046	EZ	8431927094414	20 un	36
64010048	EZ	8431927094421	20 un	36
64010058	EZ	8431927096906	25 un	32
64010059	EZ	8431927008435	50 un	190
64010060	EZ	8431927012609	50 un	36
64010061	EZ	8431927012616	50 un	27, 34
64010062	EZ	8431927012623	50 un	38
64010072	EZ	8431927066022	50 un	36
6403				
64030030	LN	8431927036896	25 un	34
64030035	LN	8431927044594	50 un	34
64030036	LN	8431927044563	10 un	34
64030041	LN	8431927008503	50 un	36
64030058	LN	8431927096920	25 un	32
64030059	LN	8431927008510	50 un	190

m = meter • l = length • u = unit

Ref.	Ⓜ	Cod EAN	u	🕮
6403				
64030060	LN	8431927008527	50 un	36
64030061	LN	8431927008534	50 un	27, 34
64030062	LN	8431927008541	50 un	38
64030072	LN	8431927066046	50 un	36
64030160	LN	8431927046277	50 un	36
6406				
64060041	316L	8431927018786	50 un	36
64060058	316L	8431927096937	25 un	32
64060059	316L	8431927018793	50 un	190
64060060	316L	8431927014818	50 un	36
64060061	316L	8431927014825	50 un	27, 34
64060062	316L	8431927014832	50 un	38
6408				
64080030	BK8	8431927088246	25 un	34
64080035	BK8	8431927087492	50 un	34
64080036	BK8	8431927087508	10 un	34
64080038	BK8	8431927090867	20 un	34
64080040	BK8	8431927090874	20 un	34
64080041	BK8	8431927087515	50 un	36
64080046	BK8	8431927094452	20 un	36
64080048	BK8	8431927094469	20 un	36
64080058	BK8	8431927096944	25 un	32
64080059	BK8	8431927088253	50 un	190
64080060	BK8	8431927088260	50 un	36
64080061	BK8	8431927088277	50 un	27, 34
64080062	BK8	8431927094490	50 un	38
64080072	BK8	8431927087522	50 un	36
6701				
67010016	PG	8431927092854	100 un	46
67010030	EZ	8431927044662	10 un	44
67010040	EZ	8431927012630	10 un	48
67010043	EZ	8431927015945	20 un	50
67010046	EZ	8431927012654	20 un	52
67010051	EZ	8431927012661	10 un	56
67010052	EZ	8431927015839	25 un	56, 58
67010053	EZ	8431927012685	10 un	36
67010056	EZ	8431927044310	100 cj1	32, 178
67010065	EZ	8431927044327	100 un	96, 98, 100, 191
67010066	EZ	8431927044334	100 un	191
67010068	EZ	8431927049124	100 un	191
67010072	EZ	8431927094636	100 un	106
67010093	EZ	8431927080516	100 un	64, 65, 66, 70, 190
67010099	EZ	8431927008602	100 un	190
67010100	EZ	8431927008619	100 un	190
67010140	EZ	8431927008626	100 un	172
67010141	EZ	8431927008633	100 un	172
67010143	EZ	8431927015952	20 un	50
67010144	EZ	8431927008664	20 un	52
67010240	EZ	8431927101297	10 un	48
67010340	EZ	8431927101303	10 un	48
67010440	EZ	8431927101310	10 un	48
6702				
67020010	EZ	8431927008718	100 un	191
67020020	PG	8431927046208	100 un	54, 164, 174
67020039	RAL 3000	8431927008749	10 bol	18, 46, 47
67020048	EZ	8431927014672	100 un	174
67020054	EZ	8431927008855	100 un	191
67020055	EZ	8431927008862	100 un	32, 178
67020058	EZ	8431927008879	100 un	178
67020059	EZ	8431927008886	100 un	191
67020061	EZ	8431927008893	100 un	192
67020077	EZ	8431927008930	100 un	191
67020079	EZ	8431927008947	100 un	191
67020083	EZ	8431927008954	100 un	192
67020084	LN	8431927008961	100 un	192
67020086	LN	8431927008978	100 un	192
67020092	EZ	8431927008985	100 un	160, 191

Ref.	Ⓜ	Cod EAN	u	🕮
6702				
67020095	EZ	8431927008992	100 un	96, 98, 100, 160, 191
67020110	PG	8431927045812	100 un	166
67020111	PG	8431927045829	100 un	166
67020112	PG	8431927045836	100 un	166
67020120	PG	8431927046215	100 un	54, 164, 174
67020139	RAL 9005	8431927104441	10 u	46
67020158	EZ	8431927045188	100 un	178
67020159	EZ	8431927045225	50 un	178
67020520	PG	8431927066176	100 un	54, 164
67020522	PG	8431927066183	100 un	54, 164
67020524	PG	8431927066190	100 un	54, 164
67020610	PG	8431927017024	3 m	38, 74
67020611	PG	8431927017031	3 m	38, 74, 102
67020612	PG	8431927017048	3 m	38, 74, 102
6703				
67030010	LN	8431927044341	100 un	191
67030013	LN	8431927044358	100 un	192
67030014	LN	8431927044365	100 un	191
67030016	GC	8431927092861	100 un	46
67030020	GC	8431927046291	100 un	54, 164, 174
67030030	LN	8431927044686	10 un	44
67030043	LN	8431927016003	20 un	50
67030045	LN	8431927046475	100 un	172
67030046	LN	8431927009050	20 un	52
67030047	LN	8431927009067	10 un	36
67030049	LN	8431927094407	50 un	52, 180
67030052	PG	8431927009074	100 m	176
67030053	PG	8431927009081	100 m	176
67030054	LN	8431927101198	100 un	32, 178
67030055	GC	8431927009098	100 m	176
67030056	LN	8431927044372	100 un	32, 178
67030057	GC	8431927009104	100 m	176
67030058	LN	8431927044389	100 un	178
67030059	LN	8431927044396	100 un	191
67030060	PG	8431927009128	10 un	172
67030061	LN	8431927009135	100 un	172
67030062	LN	8431927044402	100 un	191
67030063	LN	8431927044419	100 un	192
67030064	GC	8431927009142	100 un	184
67030065	LN	8431927044426	100 un	191
67030066	LN	8431927044433	100 un	191
67030068	LN	8431927049131	100 un	191
67030071	LN	8431927094643	100 un	106
67030072	LN	8431927094650	100 un	106
67030074	PG	8431927009159	100 m	176
67030075	PG	8431927009166	100 m	176
67030077	LN	8431927044440	100 un	191
67030092	LN	8431927092885	100 un	160, 191
67030093	LN	8431927080523	100 un	41, 64, 65, 66, 70, 103, 120, 190
67030094	LN	8431927080530	100 un	96, 98, 100, 118, 191
67030099	LN	8431927009210	100 un	190
67030100	LN	8431927009227	100 un	190
67030101	GC	8431927009234	100 un	185
67030102	GC	8431927045195	100 un	185
67030109	LN	8431927046284	100 un	190
67030110	LN	8431927045843	100 un	166
67030111	LN	8431927045850	100 un	166
67030112	LN	8431927045867	100 un	166
67030120	GC	8431927046222	100 un	54, 164, 174
67030143	LN	8431927016010	20 un	50
67030144	LN	8431927036940	20 un	52
67030157	GC	8431927045201	100 m	176
67030158	LN	8431927045218	100 un	178
67030164	GC	8431927045232	100 un	184
67030201	GC	8431927009258	100 un	181
67030202	GC	8431927009265	100 un	181
67030203	GC	8431927009272	100 un	182
67030204	GC	8431927009289	100 un	182

m = meter • l = length • u = unit

pemsa

Ref.	Ⓜ	Cod EAN	u	📖
6703				
67030205	GC	8431927009296	100 un	180
67030206	GC	8431927009302	100 un	183
67030207	GC	8431927009319	100 un	183
67030208	GC	8431927045249	100 un	183
67030209	GC	8431927045256	100 un	181
67030210	GC	8431927045263	100 un	181
67030211	GC	8431927045270	100 un	182
67030212	GC	8431927045287	100 un	182
67030213	GC	8431927045294	100 un	183
67030214	GC	8431927045300	100 un	180
67030215	GC	8431927045317	100 un	184
67030216	GC	8431927045324	100 un	184
67030252	LN	8431927096197	25 un	58
67030520	GC	8431927066206	100 un	54, 164
67030522	GC	8431927066213	100 un	54, 164
67030524	GC	8431927066220	100 un	54, 164
67030539	PG	8431927009326	10 un	52, 164
67030540	PG	8431927009333	10 un	52, 164
67030541	GC	8431927009340	10 un	52, 164
67030542	GC	8431927009357	10 un	52, 164
67030610	GC	8431927017055	3 m	38, 74
67030611	GC	8431927017062	3 m	38, 74, 102
67030612	GC	8431927017079	3 m	38, 74, 102
67030645	PG	8431927009401	100 un	170
67030646	PG	8431927009418	100 un	170
67030647	PG	8431927009425	100 un	170
6705				
67050055	304L	8431927009524	50 l	176
67050057	304L	8431927009531	50 l	176
67050520	304L	8431927078537	10 un	54, 164
67050522	304L	8431927078544	10 un	54, 164
67050524	304L	8431927078551	10 un	54, 164
67050610	304L	8431927095503	3 m	38, 74, 102
67050611	304L	8431927095510	3 m	38, 74, 102
67050612	304L	8431927095527	3 m	38, 74, 102
6706				
67060010	316L	8431927044457	100 un	191
67060014	316L	8431927018809	100 un	191
67060043	316L	8431927016034	20 un	50
67060044	316L	8431927016089	100 un	172
67060045	316L	8431927016096	100 un	172
67060046	316L	8431927014849	20 un	52
67060050	316L	8431927046192	100 un	52
67060053	316L	8431927018816	10 un	36
67060054	316L	8431927101204	100 un	32, 178
67060055	316L	8431927018823	100 m	176
67060056	316L	8431927044464	100 un	32, 178
67060057	316L	8431927018830	100 m	176
67060058	316L	8431927018847	100 un	32, 178
67060059	316L	8431927044471	100 un	191
67060062	316L	8431927018854	100 un	96, 98, 100, 191
67060063	316L	8431927018861	100 un	192
67060064	316L	8431927018878	100 un	192
67060065	316L	8431927044488	100 un	96, 98, 100, 191
67060066	316L	8431927044495	100 un	191
67060071	316L	8431927094667	100 un	106
67060072	316L	8431927094674	100 un	106
67060077	316L	8431927044501	100 un	191
67060086	316L	8431927044518	100 un	192
67060099	316L	8431927093790	100 un	190
67060100	316L	8431927018885	100 un	190
67060141	316L	8431927016119	100 un	172
67060143	316L	8431927016041	20 un	50
67060145	316L	8431927016102	100 un	172
67060520	316L	8431927066237	10 un	54, 164
67060522	316L	8431927066244	10 un	54, 164
67060524	316L	8431927066251	10 un	54, 164
67060541	316L	8431927018892	10 un	52, 164

Ref.	Ⓜ	Cod EAN	u	📖
6706				
67060542	316L	8431927018908	10 un	52, 164
67060560	316L	8431927094902	10 un	54, 164
67060562	316L	8431927094919	10 un	54, 164
67060564	316L	8431927094926	10 un	54, 164
67060610	316L	8431927017086	3 m	38, 74
67060611	316L	8431927017093	3 m	38, 74, 102
67060612	316L	8431927017109	3 m	38, 74, 102
6708				
67080030	BK8	8431927087539	10 un	44
67080040	BK8	8431927088284	10 un	48
67080043	BK8	8431927087546	20 un	50
67080045	BK8	8431927093578	100 un	172
67080046	BK8	8431927087553	20 un	52
67080053	BK8	8431927088291	10 un	36
67080143	BK8	8431927087560	20 un	50
67080240	BK8	8431927101358	10 un	48
67080252	BK8	8431927096203	25 un	58
67080340	BK8	8431927101365	10 un	48
67080440	BK8	8431927101372	10 un	48
6800				
68000002	RAL 9005	8431927014689	100 un	46
68000010	RAL 3000	8431927015860	20 un	44
68000020	LN	8431927017017	50 un	42
68000032	LAT	8431927016126	20 un	38, 39
68000033	LAT	8431927051189	20 un	38, 39
68000034	LAT	8431927051196	20 un	38, 76, 106
68000035	LAT	8431927051202	20 un	38, 39, 76, 106
68000036	LAT	8431927066336	10 un	38, 39, 106
68000037	LAT	8431927066343	10 un	38, 106
68000040	LN	8431927017529	20 un	42
68000049	RAL 9005	8431927009647	100 un	42
68000052	GC	8431927009654	100 un	42
68000053	BK8	8431927091680	100 un	42
68000058	LN	8431927009661	100 un	42
68000060	RAL 3000	8431927009678	100 un	54, 162
68000066	LN	8431927078520	100 un	54, 163
68000074	RAL 9005	8431927045331	50 un	180
68000075	RAL 9005	8431927045348	100 un	180
68000110	RAL 9005	8431927104519	20 u	44
68000160	RAL 9005	8431927104571	100 u	54, 162
68000721	LN	8431927009692	100 un	174
68000722	LN	8431927009708	100 un	174
68000731	LN	8431927009715	100 un	174
68000732	LN	8431927009722	100 un	174
6900				
69000400	RAL 9010	8431927012203	20 un	46
7002				
70020110	PG	8431927037046	100 un	78
70020115	PG	8431927037053	100 un	78
70020120	PG	8431927037060	100 un	78
70020130	PG	8431927037077	100 un	78
70020206	PG	8431927044914	100 un	78
70020210	PG	8431927037084	100 un	78
70020215	PG	8431927037091	100 un	78
70020220	PG	8431927037107	100 un	78
70020230	PG	8431927037114	100 un	78
70020240	PG	8431927037121	100 un	78
70020250	PG	8431927037138	100 un	78
70020260	PG	8431927037145	100 un	78
70020410	PG	8431927090485	100 un	78
70020420	PG	8431927045904	100 un	78
70020430	PG	8431927045911	100 un	78
70020440	PG	8431927045928	100 un	78
70020450	PG	8431927045935	100 un	78
70020460	PG	8431927045942	100 un	78
70021100	PG	8431927046109	100 un	88
70021200	PG	8431927046116	100 un	88

m = meter • l = length • u = unit

Ref.	Ⓜ	Cod EAN	u	📖
7002				
70021400	PG	8431927046130	100 un	88
70022110	PG	8431927037206	100 un	79
70022115	PG	8431927037213	100 un	79
70022120	PG	8431927037220	100 un	79
70022130	PG	8431927037237	100 un	79
70022210	PG	8431927037244	100 un	79
70022215	PG	8431927037251	100 un	79
70022220	PG	8431927037268	100 un	79
70022230	PG	8431927037275	100 un	79
70022240	PG	8431927037282	100 un	79
70022250	PG	8431927037299	100 un	79
70022260	PG	8431927037305	100 un	79
70022410	PG	8431927090492	100 un	79
70022420	PG	8431927051219	100 un	79
70022430	PG	8431927051226	100 un	79
70022440	PG	8431927051233	100 un	79
70022450	PG	8431927051240	100 un	79
70022460	PG	8431927051257	100 un	79
70023110	PG	8431927037367	100 un	80
70023115	PG	8431927037374	100 un	80
70023120	PG	8431927037381	100 un	80
70023130	PG	8431927037398	100 un	80
70023206	PG	8431927044976	100 un	80
70023210	PG	8431927037404	100 un	80
70023215	PG	8431927037411	100 un	80
70023220	PG	8431927037428	100 un	80
70023230	PG	8431927037435	100 un	80
70023240	PG	8431927037442	100 un	80
70023250	PG	8431927037459	100 un	80
70023260	PG	8431927037466	100 un	80
70023410	PG	8431927090508	100 un	80
70023420	PG	8431927045959	100 un	80
70023430	PG	8431927045966	100 un	80
70023440	PG	8431927045973	100 un	80
70023450	PG	8431927045980	100 un	80
70023460	PG	8431927045997	100 un	80
70024110	PG	8431927037527	100 un	82
70024115	PG	8431927037534	100 un	82
70024120	PG	8431927037541	100 un	82
70024130	PG	8431927037558	100 un	82
70024210	PG	8431927037565	100 un	82
70024215	PG	8431927037572	100 un	82
70024220	PG	8431927037589	100 un	82
70024230	PG	8431927037596	100 un	82
70024240	PG	8431927037602	100 un	82
70024250	PG	8431927037619	100 un	82
70024260	PG	8431927037626	100 un	82
70024410	PG	8431927090515	100 un	82
70024420	PG	8431927051264	100 un	82
70024430	PG	8431927051271	100 un	82
70024440	PG	8431927051288	100 un	82
70024450	PG	8431927051295	100 un	82
70024460	PG	8431927051301	100 un	82
70025110	PG	8431927037688	100 un	83
70025115	PG	8431927037695	100 un	83
70025120	PG	8431927037701	100 un	83
70025130	PG	8431927037718	100 un	83
70025206	PG	8431927044983	100 un	83
70025210	PG	8431927037725	100 un	83
70025215	PG	8431927037732	100 un	83
70025220	PG	8431927037749	100 un	83
70025230	PG	8431927037756	100 un	83
70025240	PG	8431927037763	100 un	83
70025250	PG	8431927037770	100 un	83
70025260	PG	8431927037787	100 un	83
70025410	PG	8431927090522	100 un	83
70025420	PG	8431927051318	100 un	83
70025430	PG	8431927051325	100 un	83
70025440	PG	8431927051332	100 un	83
70025450	PG	8431927051349	100 un	83

Ref.	Ⓜ	Cod EAN	u	📖
7002				
70025460	PG	8431927051356	100 un	83
70026110	PG	8431927037848	100 un	84
70026115	PG	8431927037855	100 un	84
70026120	PG	8431927037862	100 un	84
70026130	PG	8431927037879	100 un	84
70026206	PG	8431927044990	100 un	84
70026210	PG	8431927037886	100 un	84
70026215	PG	8431927037893	100 un	84
70026220	PG	8431927037909	100 un	84
70026230	PG	8431927037916	100 un	84
70026240	PG	8431927037923	100 un	84
70026250	PG	8431927037930	100 un	84
70026260	PG	8431927037947	100 un	84
70026410	PG	8431927090539	100 un	84
70026420	PG	8431927051363	100 un	84
70026430	PG	8431927051370	100 un	84
70026440	PG	8431927051387	100 un	84
70026450	PG	8431927051394	100 un	84
70026460	PG	8431927051400	100 un	84
70027100	PG	8431927044259	100 un	76
70027150	PG	8431927044266	100 un	76
70028110	PG	8431927043832	100 un	86
70028115	PG	8431927043849	100 un	86
70028120	PG	8431927043856	100 un	86
70028130	PG	8431927043863	100 un	86
70028210	PG	8431927043870	100 un	86
70028215	PG	8431927043887	100 un	86
70028220	PG	8431927043894	100 un	86
70028230	PG	8431927043900	100 un	86
7003				
70030110	GC	8431927038005	100 un	78
70030115	GC	8431927038012	100 un	78
70030120	GC	8431927038029	100 un	78
70030130	GC	8431927038036	100 un	78
70030210	GC	8431927038043	100 un	78
70030215	GC	8431927038050	100 un	78
70030220	GC	8431927038067	100 un	78
70030230	GC	8431927038074	100 un	78
70030240	GC	8431927038081	100 un	78
70030250	GC	8431927038098	100 un	78
70030260	GC	8431927038104	100 un	78
70030410	GC	8431927083128	100 un	78
70030420	GC	8431927046000	100 un	78
70030430	GC	8431927046017	100 un	78
70030440	GC	8431927046024	100 un	78
70030450	GC	8431927046031	100 un	78
70030460	GC	8431927046048	100 un	78
70031100	GC	8431927046147	100 un	88
70031200	GC	8431927046154	100 un	88
70031400	GC	8431927046178	100 un	88
70032110	GC	8431927038166	100 un	79
70032115	GC	8431927038173	100 un	79
70032120	GC	8431927038180	100 un	79
70032130	GC	8431927038197	100 un	79
70032210	GC	8431927038203	100 un	79
70032215	GC	8431927038210	100 un	79
70032220	GC	8431927038227	100 un	79
70032230	GC	8431927038234	100 un	79
70032240	GC	8431927038241	100 un	79
70032250	GC	8431927038258	100 un	79
70032260	GC	8431927038265	100 un	79
70032410	GC	8431927083135	100 un	79
70032420	GC	8431927051417	100 un	79
70032430	GC	8431927051424	100 un	79
70032440	GC	8431927051431	100 un	79
70032450	GC	8431927051448	100 un	79
70032460	GC	8431927051455	100 un	79
70033110	GC	8431927038326	100 un	80
70033115	GC	8431927038333	100 un	80

m = meter • l = length • u = unit

Ref.	Ⓜ	Cod EAN	u	🕮
7003				
70033120	GC	8431927038340	100 un	80
70033130	GC	8431927038357	100 un	80
70033210	GC	8431927038364	100 un	80
70033215	GC	8431927038371	100 un	80
70033220	GC	8431927038388	100 un	80
70033230	GC	8431927038395	100 un	80
70033240	GC	8431927038401	100 un	80
70033250	GC	8431927038418	100 un	80
70033260	GC	8431927038425	100 un	80
70033410	GC	8431927090546	100 un	80
70033420	GC	8431927046055	100 un	80
70033430	GC	8431927046062	100 un	80
70033440	GC	8431927046079	100 un	80
70033450	GC	8431927046086	100 un	80
70033460	GC	8431927046093	100 un	80
70034110	GC	8431927038487	100 un	82
70034115	GC	8431927038494	100 un	82
70034120	GC	8431927038500	100 un	82
70034130	GC	8431927038517	100 un	82
70034210	GC	8431927038524	100 un	82
70034215	GC	8431927038531	100 un	82
70034220	GC	8431927038548	100 un	82
70034230	GC	8431927038555	100 un	82
70034240	GC	8431927038562	100 un	82
70034250	GC	8431927038579	100 un	82
70034260	GC	8431927038586	100 un	82
70034410	GC	8431927085290	100 un	82
70034420	GC	8431927051462	100 un	82
70034430	GC	8431927051479	100 un	82
70034440	GC	8431927051486	100 un	82
70034450	GC	8431927051493	100 un	82
70034460	GC	8431927051509	100 un	82
70035110	GC	8431927038647	100 un	83
70035115	GC	8431927038654	100 un	83
70035120	GC	8431927038661	100 un	83
70035130	GC	8431927038678	100 un	83
70035210	GC	8431927038685	100 un	83
70035215	GC	8431927038692	100 un	83
70035220	GC	8431927038708	100 un	83
70035230	GC	8431927038715	100 un	83
70035240	GC	8431927038722	100 un	83
70035250	GC	8431927038739	100 un	83
70035260	GC	8431927038746	100 un	83
70035410	GC	8431927083142	100 un	83
70035420	GC	8431927051516	100 un	83
70035430	GC	8431927051523	100 un	83
70035440	GC	8431927051530	100 un	83
70035450	GC	8431927051547	100 un	83
70035460	GC	8431927051554	100 un	83
70036110	GC	8431927038807	100 un	84
70036115	GC	8431927038814	100 un	84
70036120	GC	8431927038821	100 un	84
70036130	GC	8431927038838	100 un	84
70036210	GC	8431927038845	100 un	84
70036215	GC	8431927038852	100 un	84
70036220	GC	8431927038869	100 un	84
70036230	GC	8431927038876	100 un	84
70036240	GC	8431927038883	100 un	84
70036250	GC	8431927038890	100 un	84
70036260	GC	8431927038906	100 un	84
70036410	GC	8431927083159	100 un	84
70036420	GC	8431927051561	100 un	84
70036430	GC	8431927051578	100 un	84
70036440	GC	8431927051585	100 un	84
70036450	GC	8431927051592	100 un	84
70036460	GC	8431927051608	100 un	84
70037100	GC	8431927044273	100 un	76
70037150	GC	8431927044280	100 un	76
70038110	GC	8431927043917	100 un	86
70038115	GC	8431927043924	100 un	86

Ref.	Ⓜ	Cod EAN	u	🕮
7003				
70038120	GC	8431927043931	100 un	86
70038130	GC	8431927043948	100 un	86
70038210	GC	8431927043955	100 un	86
70038215	GC	8431927043962	100 un	86
70038220	GC	8431927043979	100 un	86
70038230	GC	8431927043986	100 un	86
70039110	GC	8431927044174	100 un	88
70039115	GC	8431927044181	100 un	88
70039120	GC	8431927044198	100 un	88
70039130	GC	8431927044204	100 un	88
70039210	GC	8431927044211	100 un	88, 120
70039215	GC	8431927044228	100 un	88, 120
70039220	GC	8431927044235	100 un	88, 120
70039230	GC	8431927044242	100 un	88, 120
70039240	GC	8431927049476	100 un	88, 120
70039245	GC	8431927050700	100 un	120
70039250	GC	8431927049483	100 un	88, 120
70039260	GC	8431927049490	100 un	88, 120
70039410	GC	8431927049568	100 un	88, 120
70039415	GC	8431927050717	100 un	120
70039420	GC	8431927049575	100 un	88, 120
70039430	GC	8431927049582	100 un	88, 120
70039440	GC	8431927049599	100 un	88, 120
70039445	GC	8431927050724	100 un	120
70039450	GC	8431927049605	100 un	88, 120
70039460	GC	8431927049612	100 un	88, 120
70039510	GC	8431927054845	100 un	120
70039515	GC	8431927054852	100 un	120
70039520	GC	8431927054869	100 un	120
70039530	GC	8431927054876	100 un	120
70039540	GC	8431927054883	100 un	120
70039545	GC	8431927054890	100 un	120
70039550	GC	8431927054906	100 un	120
70039560	GC	8431927054913	100 un	120
7005				
70050210	304L	8431927093455	100 un	78
70050215	304L	8431927093462	100 un	78
70050220	304L	8431927093479	100 un	78
70050230	304L	8431927093486	100 un	78
70050240	304L	8431927093493	100 un	78
70050250	304L	8431927093509	100 un	78
70050260	304L	8431927093516	100 un	78
70051200	304L	8431927093523	100 un	88
70052210	304L	8431927093530	100 un	79
70052215	304L	8431927093547	100 un	79
70052220	304L	8431927093554	100 un	79
70052230	304L	8431927093561	100 un	79
70052240	304L	8431927088468	100 un	79
70052250	304L	8431927088475	100 un	79
70052260	304L	8431927088482	100 un	79
70053210	304L	8431927088499	100 un	80
70053215	304L	8431927088505	100 un	80
70053220	304L	8431927088512	100 un	80
70053230	304L	8431927088529	100 un	80
70053240	304L	8431927088536	100 un	80
70053250	304L	8431927088543	100 un	80
70053260	304L	8431927088550	100 un	80
70054210	304L	8431927088567	100 un	82
70054215	304L	8431927088574	100 un	82
70054220	304L	8431927088581	100 un	82
70054230	304L	8431927088598	100 un	82
70054240	304L	8431927088604	100 un	82
70054250	304L	8431927088611	100 un	82
70054260	304L	8431927088628	100 un	82
70055210	304L	8431927088635	100 un	83
70055215	304L	8431927088642	100 un	83
70055220	304L	8431927088659	100 un	83
70055230	304L	8431927088666	100 un	83
70055240	304L	8431927088673	100 un	83

m = meter • l = length • u = unit

Ref.	M	Cod EAN	u	
7005				
70055250	304L	8431927088680	100 un	83
70055260	304L	8431927088697	100 un	83
70056210	304L	8431927088703	100 un	84
70056215	304L	8431927088710	100 un	84
70056220	304L	8431927088727	100 un	84
70056230	304L	8431927088734	100 un	84
70056240	304L	8431927088741	100 un	84
70056250	304L	8431927088758	100 un	84
70056260	304L	8431927088765	100 un	84
70058210	304L	8431927088772	100 un	86
70058215	304L	8431927088789	100 un	86
70058220	304L	8431927088796	100 un	86
70058230	304L	8431927088802	100 un	86
7006				
70060210	316L	8431927088888	100 un	78
70060215	316L	8431927088895	100 un	78
70060220	316L	8431927088901	100 un	78
70060230	316L	8431927088918	100 un	78
70060240	316L	8431927088925	100 un	78
70060250	316L	8431927088932	100 un	78
70060260	316L	8431927088949	100 un	78
70061200	316L	8431927088956	100 un	88
70062210	316L	8431927088963	100 un	79
70062215	316L	8431927088970	100 un	79
70062220	316L	8431927088987	100 un	79
70062230	316L	8431927088994	100 un	79
70062240	316L	8431927089007	100 un	79
70062250	316L	8431927089014	100 un	79
70062260	316L	8431927089021	100 un	79
70063210	316L	8431927089038	100 un	80
70063215	316L	8431927089045	100 un	80
70063220	316L	8431927089052	100 un	80
70063230	316L	8431927089069	100 un	80
70063240	316L	8431927089076	100 un	80
70063250	316L	8431927089083	100 un	80
70063260	316L	8431927089090	100 un	80
70064210	316L	8431927089106	100 un	82
70064215	316L	8431927089113	100 un	82
70064220	316L	8431927089120	100 un	82
70064230	316L	8431927089137	100 un	82
70064240	316L	8431927089144	100 un	82
70064250	316L	8431927089151	100 un	82
70064260	316L	8431927089168	100 un	82
70065210	316L	8431927089175	100 un	83
70065215	316L	8431927089182	100 un	83
70065220	316L	8431927089199	100 un	83
70065230	316L	8431927089205	100 un	83
70065240	316L	8431927089212	100 un	83
70065250	316L	8431927089229	100 un	83
70065260	316L	8431927089236	100 un	83
70066210	316L	8431927089243	100 un	84
70066215	316L	8431927089250	100 un	84
70066220	316L	8431927089267	100 un	84
70066230	316L	8431927089274	100 un	84
70066240	316L	8431927089281	100 un	84
70066250	316L	8431927089298	100 un	84
70066260	316L	8431927089304	100 un	84
70068210	316L	8431927089311	100 un	86
70068215	316L	8431927089328	100 un	86
70068220	316L	8431927089335	100 un	86
70068230	316L	8431927089342	100 un	86
7012				
70120200	PG	8431927045881	100 un	40, 76
70122210	PG	8431927087751	10 un	74
70122215	PG	8431927087768	10 un	74
70122220	PG	8431927087775	10 un	74
70122230	PG	8431927087782	10 un	74
70122240	PG	8431927087799	10 un	74

Ref.	M	Cod EAN	u	
7013				
70130200	GC	8431927045898	100 un	40, 76
70132210	LN	8431927087805	10 un	74
70132215	LN	8431927087812	10 un	74
70132220	LN	8431927087829	10 un	74
70132230	LN	8431927087836	10 un	74
70132240	LN	8431927087843	10 un	74
7042				
70420911	PG	8431927009739	10 un	74, 104
7043				
70430911	LN	8431927009746	10 un	74, 104
7100				
71000000	LN	8431927009753	25 m	74, 75
71000001	LN	8431927068262	100 m	72
7102				
71020300	PG	8431927009760	100 un	70
71020400	PG	8431927009777	100 un	70
71020500	PG	8431927009784	100 un	70
71020600	PG	8431927009791	100 un	70
71021005	PG	8431927009814	50 un	70
71021006	PG	8431927009821	4 un	72
71021010	PG	8431927044013	100 un	86, 88
71021015	PG	8431927044020	100 un	86, 88
71021020	PG	8431927044037	100 un	86, 88
71021030	PG	8431927044044	100 un	86, 88
71022006	PG	8431927010063	4 un	72
71022010	PG	8431927044051	100 un	86, 88, 119, 120
71022015	PG	8431927044068	100 un	86, 88, 119, 120
71022020	PG	8431927044075	100 un	86, 88, 119, 120
71022030	PG	8431927044082	100 un	86, 88, 119, 120
71022040	PG	8431927049629	100 un	86, 88, 119, 120
71022050	PG	8431927049636	100 un	86, 88, 119, 120
71022060	PG	8431927049643	100 un	86, 88, 119, 120
71024010	PG	8431927090553	100 un	86, 88, 119, 120
71024020	PG	8431927049704	100 un	86, 88, 119, 120
71024030	PG	8431927049711	100 un	86, 88, 119, 120
71024040	PG	8431927049728	100 un	86, 88, 119, 120
71024050	PG	8431927049735	100 un	86, 88, 119, 120
71024060	PG	8431927049742	100 un	86, 88, 119, 120
71025010	PG	8431927055019	100 un	119, 120
71025015	PG	8431927055026	100 un	119, 120
71025020	PG	8431927055033	100 un	119, 120
71025030	PG	8431927055040	100 un	120
71025040	PG	8431927055057	100 un	120
71025045	PG	8431927055064	100 un	119, 120
71025050	PG	8431927055071	100 un	119, 120
71025060	PG	8431927055088	100 un	120
7103				
71030300	GC	8431927010414	100 un	70
71030400	GC	8431927010421	100 un	70
71030500	GC	8431927010438	100 un	70
71030600	GC	8431927010445	100 un	70
71031005	LN	8431927010469	50 un	70
71031006	LN	8431927010476	4 un	72
71031010	GC	8431927044099	100 un	86
71031015	GC	8431927044105	100 un	86
71031020	GC	8431927044112	100 un	86
71031030	GC	8431927044129	100 un	86
71032006	LN	8431927010711	4 un	72
71032010	GC	8431927044136	100 un	86, 119, 120
71032015	GC	8431927044143	100 un	86, 119, 120
71032020	GC	8431927044150	100 un	86, 119, 120
71032030	GC	8431927044167	100 un	86, 119, 120
71032040	GC	8431927049759	100 un	86, 119, 120
71032045	GC	8431927050731	100 un	119, 120
71032050	GC	8431927049766	100 un	86, 119, 120
71032060	GC	8431927049773	100 un	86, 119, 120

m = meter • l = length • u = unit

pemsa

Ref.	Ⓜ	Cod EAN	u	🕮
7103				
71034010	GC	8431927049841	100 un	86, 119, 120
71034015	GC	8431927050748	100 un	119, 120
71034020	GC	8431927049858	100 un	86, 119, 120
71034030	GC	8431927049865	100 un	86, 119, 120
71034040	GC	8431927049872	100 un	86, 119, 120
71034045	GC	8431927050755	100 un	119, 120
71034050	GC	8431927049889	100 un	86, 119, 120
71034060	GC	8431927049896	100 un	86, 119, 120
71035010	GC	8431927054920	100 un	119, 120
71035015	GC	8431927054937	100 un	119, 120
71035020	GC	8431927054944	100 un	119, 120
71035030	GC	8431927054951	100 un	120
71035040	GC	8431927054968	100 un	120
71035045	GC	8431927054975	100 un	119, 120
71035050	GC	8431927054982	100 un	119, 120
7105				
71050300	304L	8431927089427	100 un	70
71050400	304L	8431927089434	100 un	70
71050500	304L	8431927089441	100 un	70
71050600	304L	8431927089458	100 un	70
71052010	304L	8431927089465	100 un	86, 88, 119, 120
71052015	304L	8431927089472	100 un	86, 88, 119, 120
71052020	304L	8431927089489	100 un	86, 88, 119, 120
71052030	304L	8431927089496	100 un	86, 88, 119, 120
71052040	304L	8431927089502	100 un	86, 88, 119, 120
71052050	304L	8431927089519	100 un	86, 88, 119, 120
71052060	304L	8431927089526	100 un	86, 88, 119, 120
7106				
71060300	316L	8431927089533	10 u	70
71060400	316L	8431927089540	10 u	70
71060500	316L	8431927089557	10 u	70
71060600	316L	8431927089564	10 u	70
71062010	316L	8431927089571	100 un	86, 88, 119, 120
71062015	316L	8431927089588	100 un	86, 88, 119, 120
71062020	316L	8431927089595	100 un	86, 88, 119, 120
71062030	316L	8431927089601	100 un	86, 88, 119, 120
71062040	316L	8431927089618	100 un	86, 88, 119, 120
71062050	316L	8431927089625	100 un	86, 88, 119, 120
71062060	316L	8431927089632	100 un	86, 88, 119, 120
7302				
73020060	PG	8431927044921	100 un	78
73020100	PG	8431927038968	100 un	78
73020150	PG	8431927038975	100 un	78
73020200	PG	8431927038982	100 un	78
73020300	PG	8431927038999	100 un	78
73020400	PG	8431927039002	100 un	78
73020500	PG	8431927039019	100 un	78
73020600	PG	8431927039026	100 un	78
73021060	PG	8431927016133	3 m	40, 72
73021100	PG	8431927016140	3 m	40, 72, 102
73021150	PG	8431927016157	3 m	40, 72, 102
73021200	PG	8431927016164	3 m	40, 72, 102
73021300	PG	8431927016171	3 m	40, 72, 102
73021400	PG	8431927016188	3 m	40, 72, 102
73021450	GC	8431927101549	3 BTO	72, 102
73021500	PG	8431927016195	3 m	40, 72, 102
73021600	PG	8431927016201	3 m	40, 72, 102
73021750	GC	8431927101556	2 BTO	102
73021900	GC	8431927101563	2 BTO	102
73022100	PG	8431927039033	100 un	79
73022150	PG	8431927039040	100 un	79
73022200	PG	8431927039057	100 un	79
73022300	PG	8431927039064	100 un	79
73022400	PG	8431927039071	100 un	79
73022500	PG	8431927039088	100 un	79
73022600	PG	8431927039095	100 un	79
73023060	PG	8431927045003	100 un	80
73023100	PG	8431927039101	100 un	80

Ref.	Ⓜ	Cod EAN	u	🕮
7302				
73023150	PG	8431927039118	100 un	80
73023200	PG	8431927039125	100 un	80
73023300	PG	8431927039132	100 un	80
73023400	PG	8431927039149	100 un	80
73023500	PG	8431927039156	100 un	80
73023600	PG	8431927039163	100 un	80
73024100	PG	8431927039170	100 un	82
73024150	PG	8431927039187	100 un	82
73024200	PG	8431927039194	100 un	82
73024300	PG	8431927039200	100 un	82
73024400	PG	8431927039217	100 un	82
73024500	PG	8431927039224	100 un	82
73024600	PG	8431927039231	100 un	82
73025060	PG	8431927045010	100 un	83
73025100	PG	8431927039248	100 un	83
73025150	PG	8431927039255	100 un	83
73025200	PG	8431927039262	100 un	83
73025300	PG	8431927039279	100 un	83
73025400	PG	8431927039286	100 un	83
73025500	PG	8431927039293	100 un	83
73025600	PG	8431927039309	100 un	83
73026060	PG	8431927045027	100 un	84
73026100	PG	8431927039316	100 un	84
73026150	PG	8431927039323	100 un	84
73026200	PG	8431927039330	100 un	84
73026300	PG	8431927039347	100 un	84
73026400	PG	8431927039354	100 un	84
73026500	PG	8431927039361	100 un	84
73026600	PG	8431927039378	100 un	84
7303				
73030100	GC	8431927039385	100 un	78
73030150	GC	8431927039392	100 un	78
73030200	GC	8431927039408	100 un	78
73030300	GC	8431927039415	100 un	78
73030400	GC	8431927039422	100 un	78
73030500	GC	8431927039439	100 un	78
73030600	GC	8431927039446	100 un	78
73031060	GC	8431927016218	3 m	40, 72
73031100	GC	8431927016225	3 m	40, 72, 102
73031150	GC	8431927016232	3 m	40, 72, 102
73031200	GC	8431927016249	3 m	40, 72, 102
73031300	GC	8431927016256	3 m	40, 72, 102
73031400	GC	8431927016263	3 m	40, 72, 102
73031450	GC	8431927050762	3 m	40, 102
73031500	GC	8431927016270	3 m	40, 72, 102
73031600	GC	8431927016287	3 m	40, 72, 102
73031750	GC	8431927050779	2 m	102
73031900	GC	8431927049179	2 m	102
73032100	GC	8431927039453	100 un	79
73032150	GC	8431927039460	100 un	79
73032200	GC	8431927039477	100 un	79
73032300	GC	8431927039484	100 un	79
73032400	GC	8431927039491	100 un	79
73032500	GC	8431927039507	100 un	79
73032600	GC	8431927039514	100 un	79
73033100	GC	8431927039521	100 un	80
73033150	GC	8431927039538	100 un	80
73033200	GC	8431927039545	100 un	80
73033300	GC	8431927039552	100 un	80
73033400	GC	8431927039569	100 un	80
73033500	GC	8431927039576	100 un	80
73033600	GC	8431927039583	100 un	80
73034100	GC	8431927039590	100 un	82
73034150	GC	8431927039606	100 un	82
73034200	GC	8431927039613	100 un	82
73034300	GC	8431927039620	100 un	82
73034400	GC	8431927039637	100 un	82
73034500	GC	8431927039644	100 un	82
73034600	GC	8431927039651	100 un	82

m = meter • l = length • u = unit

Ref.	Ⓜ	Cod EAN	u	🕮
7303				
73035100	GC	8431927039668	100 un	83
73035150	GC	8431927039675	100 un	83
73035200	GC	8431927039682	100 un	83
73035300	GC	8431927039699	100 un	83
73035400	GC	8431927039705	100 un	83
73035500	GC	8431927039712	100 un	83
73035600	GC	8431927039729	100 un	83
73036100	GC	8431927039736	100 un	84
73036150	GC	8431927039743	100 un	84
73036200	GC	8431927039750	100 un	84
73036300	GC	8431927039767	100 un	84
73036400	GC	8431927039774	100 un	84
73036500	GC	8431927039781	100 un	84
73036600	GC	8431927039798	100 un	84
7305				
73050100	304L	8431927089649	100 un	78
73050150	304L	8431927089656	100 un	78
73050200	304L	8431927089663	100 un	78
73050300	304L	8431927089670	100 un	78
73050400	304L	8431927089687	100 un	78
73050500	304L	8431927089694	100 un	78
73050600	304L	8431927089700	100 un	78
73051060	304L	8431927078421	3 m	40, 72
73051100	304L	8431927078438	3 m	40, 72, 102
73051150	304L	8431927078445	3 m	40, 72, 102
73051200	304L	8431927078452	3 m	40, 72, 102
73051300	304L	8431927078469	3 m	40, 72, 102
73051400	304L	8431927078476	3 m	40, 72, 102
73051500	304L	8431927078483	3 m	40, 72, 102
73051600	304L	8431927078490	3 m	40, 72, 102
73052100	304L	8431927089717	100 un	79
73052150	304L	8431927089724	100 un	79
73052200	304L	8431927089731	100 un	79
73052300	304L	8431927089748	100 un	79
73052400	304L	8431927089755	100 un	79
73052500	304L	8431927089762	100 un	79
73052600	304L	8431927089779	100 un	79
73053100	304L	8431927089786	100 un	80
73053150	304L	8431927089793	100 un	80
73053200	304L	8431927089809	100 un	80
73053300	304L	8431927089816	100 un	80
73053400	304L	8431927089823	100 un	80
73053500	304L	8431927089830	100 un	80
73053600	304L	8431927089847	100 un	80
73054100	304L	8431927089854	100 un	82
73054150	304L	8431927089861	100 un	82
73054200	304L	8431927089878	100 un	82
73054300	304L	8431927089885	100 un	82
73054400	304L	8431927089892	100 un	82
73054500	304L	8431927089908	100 un	82
73054600	304L	8431927089915	100 un	82
73055100	304L	8431927089922	100 un	83
73055150	304L	8431927089939	100 un	83
73055200	304L	8431927089946	100 un	83
73055300	304L	8431927089953	100 un	83
73055400	304L	8431927089960	100 un	83
73055500	304L	8431927089977	100 un	83
73055600	304L	8431927089984	100 un	83
73056100	304L	8431927089991	100 un	84
73056150	304L	8431927090003	100 un	84
73056200	304L	8431927090010	100 un	84
73056300	304L	8431927090027	100 un	84
73056400	304L	8431927090034	100 un	84
73056500	304L	8431927090041	100 un	84
73056600	304L	8431927090058	100 un	84
7306				
73060100	316L	8431927090065	100 un	78
73060150	316L	8431927090072	100 un	78

Ref.	Ⓜ	Cod EAN	u	🕮
7306				
73060200	316L	8431927090089	100 un	78
73060300	316L	8431927090096	100 un	78
73060400	316L	8431927090102	100 un	78
73060500	316L	8431927090119	100 un	78
73060600	316L	8431927090126	100 un	78
73061060	316L	8431927016294	3 m	40, 72
73061100	316L	8431927016300	3 m	40, 72, 102
73061150	316L	8431927016317	3 m	40, 72, 102
73061200	316L	8431927016324	3 m	40, 72, 102
73061300	316L	8431927016331	3 m	40, 72, 102
73061400	316L	8431927016348	3 m	40, 72, 102
73061500	316L	8431927016355	3 m	40, 72, 102
73061600	316L	8431927016362	3 m	40, 72, 102
73062100	316L	8431927090133	100 un	79
73062150	316L	8431927090140	100 un	79
73062200	316L	8431927090157	100 un	79
73062300	316L	8431927090164	100 un	79
73062400	316L	8431927090171	100 un	79
73062500	316L	8431927090188	100 un	79
73062600	316L	8431927090195	100 un	79
73063100	316L	8431927090201	100 un	80
73063150	316L	8431927090218	100 un	80
73063200	316L	8431927090225	100 un	80
73063300	316L	8431927090232	100 un	80
73063400	316L	8431927090249	100 un	80
73063500	316L	8431927090256	100 un	80
73063600	316L	8431927090263	100 un	80
73064100	316L	8431927090270	100 un	82
73064150	316L	8431927090287	100 un	82
73064200	316L	8431927090294	100 un	82
73064300	316L	8431927090300	100 un	82
73064400	316L	8431927090317	100 un	82
73064500	316L	8431927090324	100 un	82
73064600	316L	8431927090331	100 un	82
73065100	316L	8431927090348	100 un	83
73065150	316L	8431927090355	100 un	83
73065200	316L	8431927090362	100 un	83
73065300	316L	8431927090379	100 un	83
73065400	316L	8431927090386	100 un	83
73065500	316L	8431927090393	100 un	83
73065600	316L	8431927090409	100 un	83
73066100	316L	8431927090416	100 un	84
73066150	316L	8431927090423	100 un	84
73066200	316L	8431927090430	100 un	84
73066300	316L	8431927090447	100 un	84
73066400	316L	8431927090454	100 un	84
73066500	316L	8431927090461	100 un	84
73066600	316L	8431927090478	100 un	84
7512				
75121100	PG	8431927047465	3 m	65
75121150	PG	8431927047472	3 m	65
75121200	PG	8431927047489	3 m	65
75121300	PG	8431927047496	3 m	65
75122060	PG	8431927011862	3 m	65
75122100	PG	8431927047519	3 m	65
75122150	PG	8431927047526	3 m	65
75122200	PG	8431927047533	3 m	65
75122300	PG	8431927047540	3 m	65
75122400	PG	8431927047557	3 m	65
75122500	PG	8431927047564	3 m	65
75122600	PG	8431927047571	3 m	65
7513				
75131100	GC	8431927047588	3 m	65
75131150	GC	8431927047595	3 m	65
75131200	GC	8431927047601	3 m	65
75131300	GC	8431927047618	3 m	65
75132060	GC	8431927047632	3 m	65
75132100	GC	8431927047649	3 m	65

m = meter • l = length • u = unit

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Ref.	Ⓜ	Cod EAN	u	🕮
7513				
75132150	GC	8431927047656	3 m	65
75132200	GC	8431927047663	3 m	65
75132300	GC	8431927047670	3 m	65
75132400	GC	8431927047687	3 m	65
75132500	GC	8431927047694	3 m	65
75132600	GC	8431927047700	3 m	65
7522				
75224100	PG	8431927086938	3 m	64
75224200	PG	8431927036995	3 m	64
75224300	PG	8431927043696	3 m	64
75224400	PG	8431927037008	3 m	64
75224500	PG	8431927043702	3 m	64
75224600	PG	8431927045034	3 m	64
7523				
75234100	GC	8431927086945	3 m	64
75234200	GC	8431927043719	3 m	64
75234300	GC	8431927043726	3 m	64
75234400	GC	8431927043733	3 m	64
75234500	GC	8431927043740	3 m	64
75234600	GC	8431927045041	3 m	64
7542				
75424100	PG	8431927086952	3 m	65
75424200	PG	8431927043757	3 m	65
75424300	PG	8431927043764	3 m	65
75424400	PG	8431927043771	3 m	65
75424500	PG	8431927043788	3 m	65
75424600	PG	8431927045058	3 m	65
7543				
75434100	GC	8431927086969	3 m	65
75434200	GC	8431927043795	3 m	65
75434300	GC	8431927043801	3 m	65
75434400	GC	8431927043818	3 m	65
75434500	GC	8431927043825	3 m	65
75434600	GC	8431927045065	3 m	65
7582				
75821100	PG	8431927040541	3 m	64
75821150	PG	8431927040558	3 m	64
75821200	PG	8431927040565	3 m	64
75821300	PG	8431927040572	3 m	64
75821400	PG	8431927040589	3 m	64
75822060	PG	8431927093868	3 m	64
75822100	PG	8431927040619	3 m	64
75822150	PG	8431927040626	3 m	64
75822200	PG	8431927040633	3 m	64
75822300	PG	8431927040640	3 m	64
75822400	PG	8431927040657	3 m	64
75822500	PG	8431927040664	3 m	64
75822600	PG	8431927040671	3 m	64
7583				
75831100	GC	8431927047342	3 m	64
75831150	GC	8431927047359	3 m	64
75831200	GC	8431927047366	3 m	64
75831300	GC	8431927047373	3 m	64
75832060	GC	8431927093875	3 m	64
75832100	GC	8431927047397	3 m	64
75832150	GC	8431927047403	3 m	64
75832200	GC	8431927047410	3 m	64
75832300	GC	8431927047427	3 m	64
75832400	GC	8431927047434	3 m	64
75832500	GC	8431927047441	3 m	64
75832600	GC	8431927047458	3 m	64
7612				
76122100	PG	8431927046246	3 m	66
76122200	PG	8431927043023	3 m	66
76122300	PG	8431927043030	100 m	66

Ref.	Ⓜ	Cod EAN	u	🕮
7612				
76122400	PG	8431927043047	100 m	66
76122500	PG	8431927043054	100 m	66
76122600	PG	8431927043061	100 m	66
76124100	PG	8431927086983	3 m	66
76124200	PG	8431927043122	3 m	66
76124300	PG	8431927043139	100 m	66
76124400	PG	8431927043146	100 m	66
76124500	PG	8431927043153	100 m	66
76124600	PG	8431927045096	100 m	66
7613				
76132100	GC	8431927046260	3 m	66
76132200	GC	8431927043160	3 m	66
76132300	GC	8431927043177	100 m	66
76132400	GC	8431927043184	100 m	66
76132500	GC	8431927043191	100 m	66
76132600	GC	8431927043207	100 m	66
76134100	GC	8431927085245	3 m	66
76134200	GC	8431927043269	3 m	66
76134300	GC	8431927043276	100 m	66
76134400	GC	8431927043283	100 m	66
76134500	GC	8431927043290	100 m	66
76134600	GC	8431927045102	100 m	66
7645				
76452100	304L	8431927077363	3 m	64
76452150	304L	8431927077370	3 m	64
76452200	304L	8431927077387	3 m	64
76452300	304L	8431927077394	3 m	64
76452400	304L	8431927077400	3 m	64
76452500	304L	8431927077417	3 m	64
76452600	304L	8431927077424	3 m	64
7646				
76462100	316L	8431927077578	3 m	64
76462150	316L	8431927077585	3 m	64
76462200	316L	8431927077592	3 m	64
76462300	316L	8431927077608	3 m	64
76462400	316L	8431927077615	3 m	64
76462500	316L	8431927077622	3 m	64
76462600	316L	8431927077639	3 m	64
7655				
76552100	304L	8431927077783	3 m	65
76552150	304L	8431927077790	3 m	65
76552200	304L	8431927077806	3 m	65
76552300	304L	8431927077813	3 m	65
76552400	304L	8431927077820	3 m	65
76552500	304L	8431927077837	3 m	65
76552600	304L	8431927077844	3 m	65
7656				
76562100	316L	8431927077998	3 m	65
76562150	316L	8431927078001	3 m	65
76562200	316L	8431927078018	3 m	65
76562300	316L	8431927078025	3 m	65
76562400	316L	8431927078032	3 m	65
76562500	316L	8431927078049	3 m	65
76562600	316L	8431927078056	3 m	65
8100				
81000019	PG	8431927107930	18 un	50
81000021	LN	8431927107954	18 un	50
81000022	BK8	8431927107961	18 un	50
81000101	PG	8431927112477	100 u	160
81000104	PG	8431927112552	100 u	160
81000105	PG	8431927112484	100 uu	160
81000106	PG	8431927112569	100 u	160
81000107	PG	8431927112491	100 u	160
81000109	PG	8431927112576	100 u	160
81000253	LN	8431927120700	10 un	76, 104

m = meter • l = length • u = unit

Ref.	Ⓜ	Cod EAN	u	📖
8100				
81000254	LN	8431927120717	10 un	76, 104
81000256	LN	8431927120731	10 un	76, 104
81000257	LN	8431927120748	10 un	104
81000258	LN	8431927120755	10 un	104
81000270	RAL 7035	8431927121967	4 un	127, 134
81000271	RAL 7035	8431927121974	4 un	127, 134
81000272	RAL 7035	8431927121981	4 un	127, 134
81000273	RAL 7035	8431927121998	4 un	127, 134
81000274	RAL 7035	8431927122001	4 un	127, 134
81000420	RAL 7035	8431927122018	4 un	127, 134
81000421	RAL 7035	8431927122025	4 un	127, 134
81000277	RAL 3000	8431927122032	50 un	127, 136
81000278	RAL 3000	8431927122049	50 un	127, 136
81000279	RAL 3000	8431927122056	50 un	127, 136
81000280	RAL 3000	8431927122063	30 un	127, 136
81000281	RAL 3000	8431927122070	20 un	127, 136
81000282	RAL 7035	8431927122087	8 un	126, 130
81000283	RAL 7035	8431927122094	8 un	126, 130
81000284	RAL 7035	8431927122100	12 un	126, 132
81000285	RAL 7035	8431927122117	12 un	126, 132
81000286	RAL 7035	8431927122124	8 un	127, 132
81000287	RAL 7035	8431927122131	8 un	127, 132
81000288	RAL 7035	8431927122148	4 un	127, 140
81000289	RAL 7035	8431927122155	4 un	127, 140
81000290	RAL 7035	8431927122162	6 un	126, 130
81000291	RAL 3000	8431927122179	12 un	127, 134
81000292	RAL 3000	8431927122186	12 un	127, 134
81000293	RAL 3000	8431927122193	12 un	127, 134
81000294	RAL 7035	8431927122209	20 un	126, 136
81000295	RAL 3000	8431927122216	20 un	126, 136
81000296	304L	8431927122223	50 un	127, 132
81000297	RAL 7035	8431927122230	100 un	126, 136
81000298	RAL 7035	8431927122247	100 un	126, 130
81000311	304L	8431927122360	50 un	127, 132
81000312	LN	8431927123398	3 m	38, 74
81000351	RAL 3000	8431927126054	24 un	127, 134
81000401	RAL 7035	8431927126047	100 un	126, 136
81000440	EZ	8431927126603	100 un	172
81000441	EZ	8431927126610	100 un	172
81000442	EZ	8431927126627	100 un	172
81000443	EZ	8431927126634	50 un	172
8200				
82002471	EZ	8431927109026	3 BTO	27
82002474	EZ	8431927109033	3 BTO	27
82002475	EZ	8431927109040	3 BTO	27
82002476	EZ	8431927109057	3 BTO	27
82002477	EZ	8431927109064	3 BTO	27
82002478	EZ	8431927109071	3 BTO	27
82002479	EZ	8431927109088	3 BTO	27
82002480	EZ	8431927109095	3 BTO	27
82002481	EZ	8431927109101	3 BTO	27
82002482	EZ	8431927109118	3 BTO	27
82002483	EZ	8431927109125	3 BTO	27
82002484	EZ	8431927109132	3 BTO	27
82002485	EZ	8431927109149	3 BTO	27
82002486	EZ	8431927109156	3 BTO	27
82002487	EZ	8431927109163	3 BTO	27
82002488	EZ	8431927109170	3 BTO	27
82002489	EZ	8431927109187	3 BTO	27
82002490	EZ	8431927109194	3 BTO	27
82002491	EZ	8431927109200	3 BTO	27
82002531	PG	8431927109873	3 l	40
82002532	PG	8431927109880	3 l	40
82002533	PG	8431927109897	3 l	40
82002534	PG	8431927109903	3 l	40
82002535	PG	8431927109910	3 l	40
82002536	PG	8431927109927	3 l	40
82002537	PG	8431927109934	3 l	40
82002538	PG	8431927109941	3 l	40

Ref.	Ⓜ	Cod EAN	u	📖
8200				
82002600	EZ	8431927110114	100 un	158
82002601	EZ	8431927110121	100 un	158
82002602	EZ	8431927110138	100 un	158
82002603	EZ	8431927110145	100 un	158, 168
82002604	EZ	8431927110152	100 un	158, 168
82002605	GC	8431927110169	100 un	158
82002606	GC	8431927110176	100 un	158
82002607	GC	8431927110183	100 un	158
82002608	GC	8431927110190	100 un	158
82002609	GC	8431927110206	100 un	158
82002610	GC	8431927110213	100 un	158, 168
82002611	GC	8431927110220	100 un	158, 168
82002612	GC	8431927110237	100 un	158, 168
82002613	GC	8431927110244	100 un	158, 168
82002614	304L	8431927110299	100 un	158
82002615	304L	8431927110305	100 un	158
82002616	304L	8431927110312	100 un	158, 168
82002617	304L	8431927110329	100 un	158, 168
82002618	316L	8431927110336	100 un	158
82002619	316L	8431927110343	100 un	158
82002620	316L	8431927110350	100 un	158, 168
82002621	316L	8431927110367	100 un	158, 168
82002622	GC	8431927110251	100 un	158, 168
82002623	GC	8431927110268	100 un	158, 168
82002624	GC	8431927110275	100 un	158, 168
82002625	GC	8431927110282	100 un	158, 168
82002627	GC	8431927110374	100 un	158
82002628	316L	8431927110381	100 un	158
82003152	PG	8431927112378	100 u	160
82003154	PG	8431927112385	100 u	160
82003155	PG	8431927112392	100 u	160
82003156	PG	8431927112408	100 u	160
82003157	PG	8431927112415	100 u	160
82003158	GC	8431927112422	100 u	160
82003160	GC	8431927112439	100 u	160
82003161	GC	8431927112446	100 u	160
82003162	GC	8431927112453	100 u	160
82003163	GC	8431927112460	100 u	160
82003164	GC	8431927112507	100 u	160
82003165	GC	8431927112583	100 u	160
82003166	GC	8431927112514	100 u	160
82003167	GC	8431927112590	100 u	160
82003168	GC	8431927112521	100 u	160
82003170	GC	8431927112606	100 u	160
82003172	PG	8431927112538	2 u	160
82003175	GC	8431927112545	2 u	160
82003305	GC	8431927116062	1 u	110
82003328	EZ	8431927118974	100 un	46
82003329	GC	8431927118981	100 un	46
82003330	EZ	8431927118998	100 un	46
82003332	GC	8431927119018	100 un	46
82003333	LN	8431927118929	20 un	40
82003450	RAL 9005	8431927119681	4 un	52
82003453	EZ	8431927120090	100 un	46
82003455	GC	8431927120113	100 un	46
82003651	RAL 7035	8431927122476	24 m	126, 129
82003652	RAL 7035	8431927122483	12 m	126, 129
82003653	RAL 7035	8431927122490	12 m	126, 129
82003654	RAL 7035	8431927122506	12 m	126, 129
82003655	RAL 7035	8431927122513	6 m	126, 129
82003656	RAL 7035	8431927122520	6 m	126, 129
82003657	RAL 7035	8431927122537	6 m	126, 129
82003658	RAL 7035	8431927122544	6 m	126, 129
82003659	RAL 7035	8431927122551	6 m	126, 129
82003660	RAL 7035	8431927122568	6 m	126, 129
82003661	RAL 7035	8431927122575	30 m	127, 134
82003662	RAL 7035	8431927122582	36 m	127, 134
82003663	RAL 7035	8431927122599	24 m	127, 132
82003664	RAL 7035	8431927122605	12 m	127, 132
82003665	RAL 7035	8431927122612	12 m	127, 132

m = meter • l = length • u = unit

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Ref.	Ⓜ	Cod EAN	u	📖
8200				
82003666	RAL 7035	8431927122629	12 m	127, 132
82003667	RAL 7035	8431927122636	6 m	127, 132
82003668	RAL 7035	8431927122643	6 m	127, 132
82003669	RAL 7035	8431927122650	6 m	127, 132
82003670	RAL 7035	8431927122667	24 m	126, 136
82003671	RAL 7035	8431927122674	24 m	126, 136
82003672	RAL 7035	8431927122681	24 un	126, 130
82003673	RAL 7035	8431927122698	10 un	126, 130
82003674	RAL 7035	8431927122704	4 un	127, 134
82003675	RAL 7035	8431927122711	4 un	127, 134
82003676	RAL 7035	8431927122728	4 un	127, 134
82003677	RAL 7035	8431927122735	4 un	127, 134
82003678	RAL 7035	8431927122742	4 un	127, 134
82003679	RAL 7035	8431927122759	4 un	127, 134
82003680	RAL 7035	8431927122766	4 un	127, 134
82003681	RAL 7035	8431927122773	100 un	127, 140
82003682	RAL 7035	8431927122780	100 un	127, 140
82003683	RAL 7035	8431927122797	100 un	127, 140
82003684	RAL 7035	8431927122803	100 un	127, 140
82003685	RAL 7035	8431927122810	100 un	127, 140
82003686	RAL 7035	8431927122827	100 un	127, 140
82003687	RAL 7035	8431927122834	100 un	127, 140
82003688	RAL 7035	8431927122841	100 un	127, 138
82003689	RAL 7035	8431927122858	100 un	127, 138
82003690	RAL 7035	8431927122865	100 un	127, 138
82003691	RAL 7035	8431927122872	100 un	127, 138
82003692	RAL 7035	8431927122889	100 un	127, 138
82003693	RAL 7035	8431927122896	100 un	127, 138
82003694	RAL 7035	8431927122902	100 un	127, 138
82003695	RAL 7035	8431927122919	100 un	127, 138
82003696	RAL 7035	8431927122926	100 un	127, 138
82003697	RAL 7035	8431927122933	100 un	127, 138
82003698	RAL 7035	8431927122940	100 un	127, 138
82003699	RAL 7035	8431927122957	100 un	127, 138
82003700	RAL 7035	8431927122964	100 un	127, 138
82003701	RAL 7035	8431927122971	100 un	127, 138
82003702	RAL 7035	8431927122988	100 un	127, 138
82003703	RAL 7035	8431927122995	100 un	127, 138
82003704	RAL 7035	8431927123008	100 un	127, 138
82003705	RAL 7035	8431927123015	100 un	127, 140
82003706	RAL 7035	8431927123022	100 un	127, 140
82003707	RAL 7035	8431927123039	100 un	127, 140
82003708	RAL 7035	8431927123046	100 un	127, 140
82003709	RAL 7035	8431927123053	100 un	127, 140
82003710	RAL 7035	8431927123060	100 un	127, 140
82003711	RAL 7035	8431927123077	100 un	127, 140
82003712	RAL 7035	8431927123084	100 un	127, 140
82003713	RAL 7035	8431927123091	100 un	127, 140
82003714	RAL 7035	8431927123107	100 un	127, 140
82003715	RAL 7035	8431927123114	100 un	127, 140
82003716	RAL 7035	8431927123121	100 un	127, 140
82003717	RAL 7035	8431927123138	100 un	127, 140
82003718	RAL 7035	8431927123145	100 un	127, 140
82003719	RAL 7035	8431927123152	100 un	127, 140
82003720	RAL 7035	8431927123169	100 un	127, 140
82003721	RAL 7035	8431927123176	100 un	127, 140
82003722	RAL 7035	8431927123183	100 un	127, 138
82003723	RAL 7035	8431927123190	100 un	127, 138
82003724	RAL 7035	8431927123206	100 un	127, 138
82003725	RAL 7035	8431927123213	100 un	127, 138
82003726	RAL 7035	8431927123220	100 un	127, 138
82003727	RAL 7035	8431927123237	100 un	127, 138
82003728	RAL 7035	8431927123244	100 un	127, 138
82003729	RAL 7035	8431927123251	100 un	127, 138
82003730	RAL 7035	8431927123268	100 un	127, 138
82003731	RAL 7035	8431927123275	100 un	127, 138
82003732	RAL 7035	8431927123282	100 un	127, 138
82003733	RAL 7035	8431927123299	100 un	127, 138
82003734	RAL 7035	8431927123305	100 un	127, 138
82003735	RAL 7035	8431927123312	100 un	127, 138
82003736	RAL 7035	8431927123329	100 un	127, 138
82003737	RAL 7035	8431927123336	100 un	127, 138
82003738	RAL 7035	8431927123343	100 un	127, 138
82003739	RAL 7035	8431927123350	100 un	127, 140
82003740	RAL 7035	8431927123367	100 un	127, 140
82003741	RAL 7035	8431927123374	100 un	127, 140
82003744	LN	8431927123404	3 m	64
82003745	LN	8431927123411	3 m	64
82003746	LN	8431927123428	3 m	64
82003747	LN	8431927123435	3 m	64
82003748	LN	8431927123442	3 m	64
82003749	LN	8431927123459	3 m	64
82003750	LN	8431927123466	3 m	64
82003751	LN	8431927123473	3 m	64
82003752	LN	8431927123480	3 m	65
82003753	LN	8431927123497	3 m	65
82003754	LN	8431927123503	3 m	65
82003755	LN	8431927123510	3 m	65
82003756	LN	8431927123527	3 m	65
82003757	LN	8431927123534	3 m	65
82003758	LN	8431927123541	3 m	65
82003759	LN	8431927123558	3 m	65
82003760	LN	8431927123565	3 m	40, 72
82003761	LN	8431927123572	3 m	40, 72
82003762	LN	8431927123589	3 m	40, 72
82003763	LN	8431927123596	3 m	40, 72
82003764	LN	8431927123602	3 m	40, 72
82003765	LN	8431927123619	3 m	40, 72
82003766	LN	8431927123626	3 m	40, 72
82003767	LN	8431927123633	3 m	40, 72
82003768	GC	8431927123640	1 un	156
82003769	GC	8431927123657	1 un	156
82003770	GC	8431927123664	1 un	156
82003771	GC	8431927123671	1 un	156
82003772	GC	8431927123688	1 un	156
82003773	GC	8431927123695	1 un	156
82003774	GC	8431927123701	1 un	156
82003775	AZ+	8431927123718	1 un	156
82003776	AZ+	8431927123725	1 un	156
82003777	AZ+	8431927123732	1 un	156
82003778	AZ+	8431927123749	1 un	156
82003779	AZ+	8431927123756	1 un	156
82003780	AZ+	8431927123763	1 un	156
82003781	AZ+	8431927123770	1 un	156
82003782	LN	8431927124531	100 un	78
82003783	LN	8431927123787	100 un	78
82003784	LN	8431927123794	100 un	78
82003785	LN	8431927123800	100 un	78
82003786	LN	8431927123817	100 un	78
82003787	LN	8431927123824	100 un	78
82003788	LN	8431927123831	100 un	78
82003789	LN	8431927123848	100 un	78
82003790	LN	8431927123855	100 un	88
82003791	LN	8431927123862	100 un	79
82003792	LN	8431927123879	100 un	79
82003793	LN	8431927123886	100 un	79
82003794	LN	8431927123893	100 un	79
82003795	LN	8431927123909	100 un	79
82003796	LN	8431927123916	100 un	79
82003797	LN	8431927123923	100 un	79
82003798	LN	8431927124548	100 un	80
82003799	LN	8431927123930	100 un	80
82003800	LN	8431927123947	100 un	80
82003801	LN	8431927123954	100 un	80
82003802	LN	8431927123961	100 un	80
82003803	LN	8431927123978	100 un	80
82003804	LN	8431927123985	100 un	80
82003805	LN	8431927123992	100 un	80
82003806	LN	8431927124005	100 un	86, 88
82003807	LN	8431927124012	100 un	86, 88

m = meter • l = length • u = unit

Ref.		Cod EAN	u	
8200				
82003808	LN	8431927124029	100 un	86, 88
82003809	LN	8431927124036	100 un	86, 88
82003810	LN	8431927124043	100 un	86, 88
82003811	LN	8431927124050	100 un	86, 88
82003812	LN	8431927124067	100 un	86, 88
82003813	LN	8431927124555	100 un	83
82003814	LN	8431927124074	100 un	83
82003815	LN	8431927124081	100 un	83
82003816	LN	8431927124098	100 un	83
82003817	LN	8431927124104	100 un	83
82003818	LN	8431927124111	100 un	83
82003819	LN	8431927124128	100 un	83
82003820	LN	8431927124135	100 un	83
82003821	LN	8431927124562	100 un	84
82003822	LN	8431927124142	100 un	84
82003823	LN	8431927124159	100 un	84
82003824	LN	8431927124166	100 un	84
82003825	LN	8431927124173	100 un	84
82003826	LN	8431927124180	100 un	84
82003827	LN	8431927124197	100 un	84
82003828	LN	8431927124203	100 un	84
82003829	LN	8431927124210	100 un	78
82003830	LN	8431927124227	100 un	78
82003831	LN	8431927124234	100 un	78
82003832	LN	8431927124241	100 un	78
82003833	LN	8431927124258	100 un	78
82003834	LN	8431927124265	100 un	78
82003835	LN	8431927124272	100 un	78
82003836	LN	8431927124289	100 un	78
82003837	LN	8431927124296	100 un	80
82003838	LN	8431927124302	100 un	80
82003839	LN	8431927124319	100 un	80
82003840	LN	8431927124326	100 un	80
82003841	LN	8431927124333	100 un	80
82003842	LN	8431927124340	100 un	80
82003843	LN	8431927124357	100 un	80
82003844	LN	8431927124364	100 un	80
82003845	LN	8431927124371	100 un	83
82003846	LN	8431927124388	100 un	83
82003847	LN	8431927124395	100 un	83
82003848	LN	8431927124401	100 un	83
82003849	LN	8431927124418	100 un	83
82003850	LN	8431927124425	100 un	83
82003851	LN	8431927124432	100 un	83
82003852	LN	8431927124449	100 un	83
82003853	LN	8431927124456	100 un	84
82003854	LN	8431927124463	100 un	84
82003855	LN	8431927124470	100 un	84
82003856	LN	8431927124487	100 un	84
82003857	LN	8431927124494	100 un	84
82003858	LN	8431927124500	100 un	84
82003859	LN	8431927124517	100 un	84
82003860	LN	8431927124524	100 un	84
82003861	LN	8431927124579	1 u	86
82003862	LN	8431927124586	1 u	86
82003863	LN	8431927124593	1 u	86
82003864	LN	8431927124609	1 u	86
82003865	LN	8431927124616	100 un	79
82003866	LN	8431927124623	100 un	79
82003867	LN	8431927124630	100 un	79
82003868	LN	8431927124647	100 un	79
82003869	LN	8431927124654	100 un	79
82003870	LN	8431927124661	100 un	79
82003871	LN	8431927124678	100 un	79
82004011	BK8	8431927126078	3 m	40
82004012	BK8	8431927126085	3 m	40
82004013	BK8	8431927126092	3 m	40
82004014	BK8	8431927126108	3 m	40
82004015	BK8	8431927126115	3 m	40
82004016	BK8	8431927126122	3 m	40

Ref.		Cod EAN	u	
8200				
82004017	BK8	8431927126139	3 m	40
82004018	BK8	8431927126146	3 m	40
82004019	BK8	8431927126153	3 m	40
82004061	RAL 7035	8431927126511	100 un	127, 138
82004062	RAL 7035	8431927126528	100 un	127, 138
82004063	RAL 7035	8431927126535	100 un	127, 138
82004064	RAL 7035	8431927126542	100 un	127, 140
82004065	RAL 7035	8431927126559	100 un	127, 140
82004066	RAL 7035	8431927126566	100 un	127, 140
82004067	RAL 7035	8431927126573	100 un	127, 138
82004068	RAL 7035	8431927126580	100 un	127, 138
82004069	RAL 7035	8431927126597	100 un	127, 138
82004160	RAL 7035	8431927126788	8 l	126
82004161	RAL 7035	8431927126795	4 l	126
82004162	RAL 7035	8431927126801	4 l	126
82004163	RAL 7035	8431927126818	4 l	126
82004164	RAL 7035	8431927126825	2 l	126
82004165	RAL 7035	8431927126832	2 l	126
82004166	RAL 7035	8431927126849	2 l	126
82004167	RAL 7035	8431927126856	2 l	126
82004168	RAL 7035	8431927126863	2 l	126
82004169	RAL 7035	8431927126870	2 l	126
82004210	PG	8431927126962	10 u	102
82004212	PG	8431927126979	10 u	102
82004213	PG	8431927126986	10 u	102
82004214	PG	8431927126993	10 u	102
82004215	PG	8431927127006	10 u	102
82004216	PG	8431927127013	10 u	102
82004217	GC	8431927127020	10 u	102
82004218	GC	8431927127037	10 u	102
82004219	GC	8431927127044	10 u	102
82004220	GC	8431927127051	10 u	102
82004221	GC	8431927127068	10 u	102
82004222	GC	8431927127075	10 u	102
82004223	PG	8431927127143	1 u	126, 130
82004224	PG	8431927127150	1 u	126, 130
82004240	EZ	8431927127259	1 u	158
82004241	EZ	8431927127297	1 u	158, 168
82004242	EZ	8431927127303	1 u	158, 168
82004243	EZ	8431927127310	1 u	158, 168
82004244	EZ	8431927127327	1 u	158, 168
82004245	EZ	8431927127334	1 u	158, 168
82004246	EZ	8431927127341	1 u	158, 168
82004247	RAL 7035	8431927127358	10 u	126, 130
82004259	BK8	8431927127365	1 u	156
82004260	AZ+	8431927127426	4 l	64
82004261	AZ+	8431927127433	2 l	64
82004262	AZ+	8431927127440	2 l	64
82004263	AZ+	8431927127457	2 l	64
82004264	AZ+	8431927127464	2 l	64
82004265	AZ+	8431927127471	2 l	64
82004266	AZ+	8431927127488	4 l	65
82004267	AZ+		2 l	65
82004268	AZ+	8431927127501	2 l	65
82004269	AZ+	8431927127518	2 l	65
82004270	AZ+	8431927127525	2 l	65
82004271	AZ+	8431927127532	2 l	65
82004273	AZ+	8431927127549	1 u	79
82004274	AZ+	8431927127556	1 u	79
82004275	AZ+	8431927127563	1 u	79
82004276	AZ+	8431927127570	1 u	79
82004277	AZ+	8431927127587	1 u	79
82004278	AZ+	8431927127594	1 u	79
82004286	AZ+	8431927127662	1 u	83
82004287	AZ+	8431927127679	1 u	83
82004288	AZ+	8431927127686	1 u	83
82004289	AZ+	8431927127693	1 u	83
82004290	AZ+	8431927127709	1 u	83
82004291	AZ+	8431927127716	1 u	83
82004292	AZ+	8431927127723	1 u	88

m = meter • l = length • u = unit

pemsa

Ref.	Ⓜ	Cod EAN	u	🕮
8200				
82004293	AZ+	8431927127730	1 u	78, 80
82004294	AZ+	8431927127747	1 u	78, 80
82004295	AZ+	8431927127754	1 u	78, 80
82004296	AZ+	8431927127761	1 u	78, 80
82004297	AZ+	8431927127778	1 u	78, 80
82004298	AZ+	8431927127785	1 u	78, 80
82004299	AZ+	8431927127808	1 u	84
82004301	AZ+	8431927127815	1 u	84
82004302	AZ+	8431927127822	1 u	84
82004303	AZ+	8431927127839	1 u	84
82004304	AZ+	8431927127846	1 u	84
82004305	AZ+	8431927127853	1 u	84
82004307	AZ+	8431927127860	1 u	86, 88
82004308	AZ+	8431927127877	1 u	86, 88
82004309	AZ+	8431927127884	1 u	86, 88
82004310	AZ+	8431927127891	1 u	86, 88
82004311	AZ+	8431927127907	1 u	86, 88
82004312	AZ+	8431927127914	1 u	86, 88
8300				
83001930	EZ	8431927127273	1 u	158
83001931	EZ	8431927127280	1 u	158
83002000	EZ	8431927127266	1 u	158
9201				
92012100	PG	8431927055095	3 l	96
92012150	PG	8431927055101	100 m	96
92012200	PG	8431927055118	100 m	96
92012300	PG	8431927055125	100 m	96
92012400	PG	8431927055132	100 m	96
92012450	PG	8431927055149	100 m	96
92012500	PG	8431927055156	100 m	96
92012600	PG	8431927055163	100 m	96
92014100	PG	8431927055316	100 m	96
92014150	PG	8431927055323	100 m	96
92014200	PG	8431927055330	100 m	96
92014300	PG	8431927055347	100 m	96
92014400	PG	8431927055354	100 m	96
92014450	PG	8431927055361	100 m	96
92014500	PG	8431927055378	100 m	96
92014600	PG	8431927055385	100 m	96
92014750	PG	8431927055408	100 m	96
92014900	PG	8431927055422	100 m	96
92015100	PG	8431927055446	100 m	98
92015150	PG	8431927055453	100 m	98
92015200	PG	8431927055460	100 m	98
92015300	PG	8431927055477	100 m	98
92015400	PG	8431927055484	100 m	98
92015450	PG	8431927055491	100 m	98
92015500	PG	8431927055507	3 l	98
92015600	PG	8431927055514	100 m	98
92015750	PG	8431927055538	100 m	98
92015900	PG	8431927055552	100 m	98
92016100	PG	8431927104632	3 l	98
92016150	PG	8431927104649	1 un	98
92016200	PG	8431927104656	3 l	98
92016300	PG	8431927104663	100 m	98
92016400	PG	8431927104670	3 l	98
92016450	PG	8431927104687	100 m	98
92016500	PG	8431927104694	3 l	98
92016600	PG	8431927104700	100 m	98
92016750	PG	8431927104724	100 m	98
92016900	PG	8431927104748	100 m	98
9203				
92032100	GC	8431927046543	100 m	96
92032150	GC	8431927050236	100 m	96
92032200	GC	8431927046550	100 m	96
92032300	GC	8431927046567	100 m	96
92032400	GC	8431927046574	100 m	96
92032450	GC	8431927050243	100 m	96

Ref.	Ⓜ	Cod EAN	u	🕮
9203				
92032500	GC	8431927046581	100 m	96
92032600	GC	8431927046598	100 m	96
92034100	GC	8431927046741	100 m	96
92034150	GC	8431927050250	100 m	96
92034200	GC	8431927046758	100 m	96
92034300	GC	8431927046765	100 m	96
92034400	GC	8431927046772	100 m	96
92034450	GC	8431927050267	100 m	96
92034500	GC	8431927046789	100 m	96
92034600	GC	8431927046796	100 m	96
92034750	GC	8431927050274	100 m	96
92034900	GC	8431927046826	100 m	96
92035100	GC	8431927046840	100 m	98
92035150	GC	8431927050281	100 m	98
92035200	GC	8431927046857	100 m	98
92035300	GC	8431927046864	100 m	98
92035400	GC	8431927046871	100 m	98
92035450	GC	8431927050298	100 m	98
92035500	GC	8431927046888	100 m	98
92035600	GC	8431927046895	100 m	98
92035750	GC	8431927050304	100 m	98
92035900	GC	8431927046925	100 m	98
92036100	GC	8431927081032	100 m	98
92036150	GC	8431927081049	100 m	98
92036200	GC	8431927081056	100 m	98
92036300	GC	8431927081063	100 m	98
92036400	GC	8431927081070	100 m	98
92036450	GC	8431927081087	100 m	98
92036500	GC	8431927081094	100 m	98
92036600	GC	8431927081100	100 m	98
92036750	GC	8431927081124	100 m	98
92036900	GC	8431927081148	100 m	98
9205				
92052100	304L	8431927069047	3 l	96
92052150	304L	8431927069054	1 un	96
92052200	304L	8431927069061	3 l	96
92052300	304L	8431927069078	1 un	96
92052400	304L	8431927069085	3 l	96
92052450	304L	8431927069092	1 un	96
92052500	304L	8431927069108	3 l	96
92052600	304L	8431927069115	1 un	96
92054100	304L	8431927069269	3 l	96
92054150	304L	8431927069276	1 un	96
92054200	304L	8431927069283	3 l	96
92054300	304L	8431927069290	1 un	96
92054400	304L	8431927069306	3 l	96
92054450	304L	8431927069313	1 un	96
92054500	304L	8431927069320	3 l	96
92054600	304L	8431927069337	1 un	96
92054750	304L	8431927069351	1 un	96
92054900	304L	8431927069375	1 un	96
92055100	304L	8431927069399	3 l	98
92055150	304L	8431927069405	1 un	98
92055200	304L	8431927069412	3 l	98
92055300	304L	8431927069429	1 un	98
92055400	304L	8431927069436	3 l	98
92055450	304L	8431927069443	1 un	98
92055500	304L	8431927069450	3 l	98
92055600	304L	8431927069467	1 un	98
92055750	304L	8431927069481	1 un	98
92055900	304L	8431927069504	1 un	98
92056100	304L	8431927101617	3 l	98
92056150	304L	8431927101624	3 l	98
92056200	304L	8431927101631	3 l	98
92056300	304L	8431927101648	3 l	98
92056400	304L	8431927101655	3 l	98
92056450	304L	8431927101662	3 l	98
92056500	304L	8431927101679	3 l	98
92056600	304L	8431927101686	3 l	98

m = meter • l = length • u = unit

Ref.		Cod EAN	u	
9205				
92056750	304L	8431927101709	3 l	98
92056900	304L	8431927101723	3 l	98
9206				
92062100	316L	8431927055576	3 l	96
92062150	316L	8431927055583	1 un	96
92062200	316L	8431927055590	3 l	96
92062300	316L	8431927055606	1 un	96
92062400	316L	8431927055613	3 l	96
92062450	316L	8431927055620	1 un	96
92062500	316L	8431927055637	3 l	96
92062600	316L	8431927055644	1 un	96
92064100	316L	8431927055798	3 l	96
92064150	316L	8431927055804	1 un	96
92064200	316L	8431927055811	3 l	96
92064300	316L	8431927055828	1 un	96
92064400	316L	8431927055835	3 l	96
92064450	316L	8431927055842	1 un	96
92064500	316L	8431927055859	3 l	96
92064600	316L	8431927055866	1 un	96
92064750	316L	8431927055880	1 un	96
92064900	316L	8431927055903	1 un	96
92065100	316L	8431927055927	3 l	98
92065150	316L	8431927055934	1 un	98
92065200	316L	8431927055941	3 l	98
92065300	316L	8431927055958	1 un	98
92065400	316L	8431927055965	3 l	98
92065450	316L	8431927055972	1 un	98
92065500	316L	8431927055989	3 l	98
92065600	316L	8431927055996	1 un	98
92065750	316L	8431927056016	1 un	98
92065900	316L	8431927056030	1 un	98
92066100	316L	8431927101747	3 l	98
92066150	316L	8431927101754	3 l	98
92066200	316L	8431927101761	3 l	98
92066300	316L	8431927101778	3 l	98
92066400	316L	8431927101785	3 l	98
92066450	316L	8431927101792	3 l	98
92066500	316L	8431927101808	3 l	98
92066600	316L	8431927101815	3 l	98
92066750	316L	8431927101839	3 l	98
92066900	316L	8431927101853	3 l	98
9301				
93012100	PG	8431927060556	100 un	108
93012150	PG	8431927060563	100 un	108
93012200	PG	8431927060570	100 un	108
93012300	PG	8431927060587	100 un	108
93012400	PG	8431927060594	1 u	108
93012450	PG	8431927060600	100 un	108
93012500	PG	8431927060617	1 u	108
93012600	PG	8431927060624	100 un	108
93014100	PG	8431927060778	100 un	108
93014150	PG	8431927060785	100 un	108
93014200	PG	8431927060792	100 un	108
93014300	PG	8431927060808	100 un	108
93014400	PG	8431927060815	100 un	108
93014450	PG	8431927060822	100 un	108
93014500	PG	8431927060839	1 u	108
93014600	PG	8431927060846	100 un	108
93014750	PG	8431927060860	100 un	108
93014900	PG	8431927060884	100 un	108
93015100	PG	8431927060907	100 un	108
93015150	PG	8431927060914	100 un	108
93015200	PG	8431927060921	100 un	108
93015300	PG	8431927060938	100 un	108
93015400	PG	8431927060945	1 u	108
93015450	PG	8431927060952	100 un	108
93015500	PG	8431927060969	1 u	108
93015600	PG	8431927060976	100 un	108

Ref.		Cod EAN	u	
9301				
93015750	PG	8431927060990	100 un	108
93015900	PG	8431927061010	100 un	108
93016100	PG	8431927104762	1 u	108
93016150	PG	8431927104779	1 un	108
93016200	PG	8431927104786	1 u	108
93016300	PG	8431927104793	100 un	108
93016400	PG	8431927104809	1 u	108
93016450	PG	8431927104816	100 un	108
93016500	PG	8431927104823	1 u	108
93016600	PG	8431927104830	100 un	108
93016750	PG	8431927104854	100 un	108
93016900	PG	8431927104878	100 un	108
9303				
93032100	GC	8431927047717	100 un	108
93032150	GC	8431927050342	100 un	108
93032200	GC	8431927047724	100 un	108
93032300	GC	8431927047731	100 un	108
93032400	GC	8431927047748	100 un	108
93032450	GC	8431927050359	100 un	108
93032500	GC	8431927047755	100 un	108
93032600	GC	8431927047762	100 un	108
93034100	GC	8431927047915	100 un	108
93034150	GC	8431927050366	100 un	108
93034200	GC	8431927047922	100 un	108
93034300	GC	8431927047939	100 un	108
93034400	GC	8431927047946	100 un	108
93034450	GC	8431927050373	100 un	108
93034500	GC	8431927047953	100 un	108
93034600	GC	8431927047960	100 un	108
93034750	GC	8431927050380	100 un	108
93034900	GC	8431927047991	100 un	108
93035100	GC	8431927048011	100 un	108
93035150	GC	8431927050397	100 un	108
93035200	GC	8431927048028	100 un	108
93035300	GC	8431927048035	100 un	108
93035400	GC	8431927048042	100 un	108
93035450	GC	8431927050403	100 un	108
93035500	GC	8431927048059	100 un	108
93035600	GC	8431927048066	100 un	108
93035750	GC	8431927050410	100 un	108
93035900	GC	8431927048097	100 un	108
93036100	GC	8431927081421	100 un	108
93036150	GC	8431927081438	100 un	108
93036200	GC	8431927081445	100 un	108
93036300	GC	8431927081452	100 un	108
93036400	GC	8431927081469	100 un	108
93036450	GC	8431927081476	100 un	108
93036500	GC	8431927081483	100 un	108
93036600	GC	8431927081490	100 un	108
93036750	GC	8431927081513	100 un	108
93036900	GC	8431927081537	100 un	108
9305				
93052100	304L	8431927070012	1 u	108
93052150	304L	8431927070029	1 un	108
93052200	304L	8431927070036	1 u	108
93052300	304L	8431927070043	1 un	108
93052400	304L	8431927070050	1 u	108
93052450	304L	8431927070067	1 un	108
93052500	304L	8431927070074	1 u	108
93052600	304L	8431927070081	1 un	108
93054100	304L	8431927070234	1 u	108
93054150	304L	8431927070241	1 un	108
93054200	304L	8431927070258	1 u	108
93054300	304L	8431927070265	1 un	108
93054400	304L	8431927070272	1 u	108
93054450	304L	8431927070289	1 un	108
93054500	304L	8431927070296	1 u	108
93054600	304L	8431927070302	1 un	108

m = meter • l = length • u = unit

pemsa

Ref.	Ⓜ	Cod EAN	u	🕮
9305				
93054750	304L	8431927070326	1 un	108
93054900	304L	8431927070340	1 un	108
93055100	304L	8431927070364	1 u	108
93055150	304L	8431927070371	1 un	108
93055200	304L	8431927070388	1 u	108
93055300	304L	8431927070395	1 un	108
93055400	304L	8431927070401	1 u	108
93055450	304L	8431927070418	1 un	108
93055500	304L	8431927070425	1 u	108
93055600	304L	8431927070432	1 un	108
93055750	304L	8431927070456	1 un	108
93055900	304L	8431927070470	1 un	108
93056100	304L	8431927101877	1 u	108
93056150	304L	8431927101884	1 u	108
93056200	304L	8431927101891	1 u	108
93056300	304L	8431927101907	1 u	108
93056400	304L	8431927101914	1 u	108
93056450	304L	8431927101921	1 u	108
93056500	304L	8431927101938	1 u	108
93056600	304L	8431927101945	1 u	108
93056750	304L	8431927101969	1 u	108
93056900	304L	8431927101983	1 u	108
9306				
93062100	316L	8431927061034	1 u	108
93062150	316L	8431927061041	1 un	108
93062200	316L	8431927061058	1 u	108
93062300	316L	8431927061065	1 un	108
93062400	316L	8431927061072	1 u	108
93062450	316L	8431927061089	1 un	108
93062500	316L	8431927061096	1 u	108
93062600	316L	8431927061102	1 un	108
93064100	316L	8431927061256	1 u	108
93064150	316L	8431927061263	1 un	108
93064200	316L	8431927061270	1 u	108
93064300	316L	8431927061287	1 un	108
93064400	316L	8431927061294	1 u	108
93064450	316L	8431927061300	1 un	108
93064500	316L	8431927061317	1 u	108
93064600	316L	8431927061324	1 un	108
93064750	316L	8431927061348	1 un	108
93064900	316L	8431927061362	1 un	108
93065100	316L	8431927061386	1 u	108
93065150	316L	8431927061393	1 un	108
93065200	316L	8431927061409	1 u	108
93065300	316L	8431927061416	1 un	108
93065400	316L	8431927061423	1 u	108
93065450	316L	8431927061430	1 un	108
93065500	316L	8431927061447	1 u	108
93065600	316L	8431927061454	1 un	108
93065750	316L	8431927061478	1 un	108
93065900	316L	8431927061492	1 un	108
93066100	316L	8431927102003	1 u	108
93066150	316L	8431927102010	1 u	108
93066200	316L	8431927102027	1 u	108
93066300	316L	8431927102034	1 u	108
93066400	316L	8431927102041	1 u	108
93066450	316L	8431927102058	1 u	108
93066500	316L	8431927102065	1 u	108
93066600	316L	8431927102072	1 u	108
93066750	316L	8431927102096	1 u	108
93066900	316L	8431927102119	1 u	108
9311				
93112100	PG	8431927061515	1 u	112
93112150	PG	8431927061522	100 un	112
93112200	PG	8431927061539	100 un	112
93112300	PG	8431927061546	100 un	112
93112400	PG	8431927061553	1 u	112
93112450	PG	8431927061560	100 un	112

Ref.	Ⓜ	Cod EAN	u	🕮
9311				
93112500	PG	8431927061577	1 u	112
93112600	PG	8431927061584	100 un	112
93114100	PG	8431927061737	100 un	112
93114150	PG	8431927061744	100 un	112
93114200	PG	8431927061751	100 un	112
93114300	PG	8431927061768	100 un	112
93114400	PG	8431927061775	100 un	112
93114450	PG	8431927061782	100 un	112
93114500	PG	8431927061799	1 u	112
93114600	PG	8431927061805	100 un	112
93114750	PG	8431927061829	100 un	112
93114900	PG	8431927061843	100 un	112
93115100	PG	8431927061867	1 u	112
93115150	PG	8431927061874	100 un	112
93115200	PG	8431927061881	100 un	112
93115300	PG	8431927061898	100 un	112
93115400	PG	8431927061904	1 u	112
93115450	PG	8431927061911	100 un	112
93115500	PG	8431927061928	1 u	112
93115600	PG	8431927061935	100 un	112
93115750	PG	8431927061959	100 un	112
93115900	PG	8431927061973	100 un	112
93116100	PG	8431927104892	1 u	112
93116150	PG	8431927104908	1 un	112
93116200	PG	8431927104915	1 u	112
93116300	PG	8431927104922	100 un	112
93116400	PG	8431927104939	1 u	112
93116450	PG	8431927104946	100 un	112
93116500	PG	8431927104953	1 u	112
93116600	PG	8431927104960	100 un	112
93116750	PG	8431927104984	100 un	112
93116900	PG	8431927105004	100 un	112
9313				
93132100	GC	8431927048110	100 un	112
93132150	GC	8431927050427	100 un	112
93132200	GC	8431927048127	100 un	112
93132300	GC	8431927048134	100 un	112
93132400	GC	8431927048141	100 un	112
93132450	GC	8431927050434	100 un	112
93132500	GC	8431927048158	100 un	112
93132600	GC	8431927048165	100 un	112
93134100	GC	8431927048318	100 un	112
93134150	GC	8431927050441	100 un	112
93134200	GC	8431927048325	100 un	112
93134300	GC	8431927048332	100 un	112
93134400	GC	8431927048349	100 un	112
93134450	GC	8431927050458	100 un	112
93134500	GC	8431927048356	100 un	112
93134600	GC	8431927048363	100 un	112
93134750	GC	8431927050465	100 un	112
93134900	GC	8431927048394	100 un	112
93135100	GC	8431927048417	100 un	112
93135150	GC	8431927050472	100 un	112
93135200	GC	8431927048424	100 un	112
93135300	GC	8431927048431	100 un	112
93135400	GC	8431927048448	100 un	112
93135450	GC	8431927050489	100 un	112
93135500	GC	8431927048455	100 un	112
93135600	GC	8431927048462	100 un	112
93135750	GC	8431927050496	100 un	112
93135900	GC	8431927048493	100 un	112
93136100	GC	8431927081551	1 u	112
93136150	GC	8431927081568	100 un	112
93136200	GC	8431927081575	1 u	112
93136300	GC	8431927081582	100 un	112
93136400	GC	8431927081599	1 u	112
93136450	GC	8431927081605	100 un	112
93136500	GC	8431927081612	100 un	112
93136600	GC	8431927081629	100 un	112

m = meter • l = length • u = unit

Ref.	Ⓜ	Cod EAN	u	🕮
9313				
93136750	GC	8431927081643	100 un	112
93136900	GC	8431927081667	100 un	112
9315				
93152100	304L	8431927073273	1 u	112
93152150	304L	8431927073280	1 un	112
93152200	304L	8431927073297	1 u	112
93152300	304L	8431927073303	1 un	112
93152400	304L	8431927073310	1 u	112
93152450	304L	8431927073327	1 un	112
93152500	304L	8431927073334	1 u	112
93152600	304L	8431927073341	1 un	112
93154100	304L	8431927073495	1 u	112
93154150	304L	8431927073501	1 un	112
93154200	304L	8431927073518	1 u	112
93154300	304L	8431927073525	1 un	112
93154400	304L	8431927073532	1 u	112
93154450	304L	8431927073549	1 un	112
93154500	304L	8431927073556	1 u	112
93154600	304L	8431927073563	1 un	112
93154750	304L	8431927073587	1 un	112
93154900	304L	8431927073600	1 un	112
93155100	304L	8431927073624	1 u	112
93155150	304L	8431927073631	1 un	112
93155200	304L	8431927073648	1 u	112
93155300	304L	8431927073655	1 un	112
93155400	304L	8431927073662	1 u	112
93155450	304L	8431927073679	1 un	112
93155500	304L	8431927073686	1 u	112
93155600	304L	8431927073693	1 un	112
93155750	304L	8431927073716	1 un	112
93155900	304L	8431927073730	1 un	112
93156100	304L	8431927102133	1 u	112
93156150	304L	8431927102140	1 u	112
93156200	304L	8431927102157	1 u	112
93156300	304L	8431927102164	1 u	112
93156400	304L	8431927102171	1 u	112
93156450	304L	8431927102188	1 u	112
93156500	304L	8431927102195	1 u	112
93156600	304L	8431927102201	1 u	112
93156750	304L	8431927102225	1 u	112
93156900	304L	8431927102249	1 u	112
9316				
93162100	316L	8431927061997	1 u	112
93162150	316L	8431927062000	1 un	112
93162200	316L	8431927062017	1 u	112
93162300	316L	8431927062024	1 un	112
93162400	316L	8431927062031	1 u	112
93162450	316L	8431927062048	1 un	112
93162500	316L	8431927062055	1 u	112
93162600	316L	8431927062062	1 un	112
93164100	316L	8431927062215	1 u	112
93164150	316L	8431927062222	1 un	112
93164200	316L	8431927062239	1 u	112
93164300	316L	8431927062246	1 un	112
93164400	316L	8431927062253	1 u	112
93164450	316L	8431927062260	1 un	112
93164500	316L	8431927062277	1 u	112
93164600	316L	8431927062284	1 un	112
93164750	316L	8431927062307	1 un	112
93164900	316L	8431927062321	1 un	112
93165100	316L	8431927062345	1 u	112
93165150	316L	8431927062352	1 un	112
93165200	316L	8431927062369	1 u	112
93165300	316L	8431927062376	1 un	112
93165400	316L	8431927062383	1 u	112
93165450	316L	8431927062390	1 un	112
93165500	316L	8431927062406	1 u	112
93165600	316L	8431927062413	1 un	112

Ref.	Ⓜ	Cod EAN	u	🕮
9316				
93165750	316L	8431927062437	1 un	112
93165900	316L	8431927062451	1 un	112
93166100	316L	8431927102263	1 u	112
93166150	316L	8431927102270	1 u	112
93166200	316L	8431927102287	1 u	112
93166300	316L	8431927102294	1 u	112
93166400	316L	8431927102300	1 u	112
93166450	316L	8431927102317	1 u	112
93166500	316L	8431927102324	1 u	112
93166600	316L	8431927102331	1 u	112
93166750	316L	8431927102355	1 u	112
93166900	316L	8431927102379	1 u	112
9321				
93212100	PG	8431927062475	1 u	114
93212150	PG	8431927062482	100 un	114
93212200	PG	8431927062499	100 un	114
93212300	PG	8431927062505	100 un	114
93212400	PG	8431927062512	1 u	114
93212450	PG	8431927062529	100 un	114
93212500	PG	8431927062536	1 u	114
93212600	PG	8431927062543	100 un	114
93214100	PG	8431927062697	1 u	114
93214150	PG	8431927062703	100 un	114
93214200	PG	8431927062710	100 un	114
93214300	PG	8431927062727	100 un	114
93214400	PG	8431927062734	1 u	114
93214450	PG	8431927062741	100 un	114
93214500	PG	8431927062758	1 u	114
93214600	PG	8431927062765	100 un	114
93214750	PG	8431927062789	100 un	114
93214900	PG	8431927062802	100 un	114
93215100	PG	8431927062826	1 u	114
93215150	PG	8431927062833	100 un	114
93215200	PG	8431927062840	100 un	114
93215300	PG	8431927062857	100 un	114
93215400	PG	8431927062864	1 u	114
93215450	PG	8431927062871	100 un	114
93215500	PG	8431927062888	1 u	114
93215600	PG	8431927062895	100 un	114
93215750	PG	8431927062918	100 un	114
93215900	PG	8431927062932	100 un	114
93216100	PG	8431927105028	1 u	114
93216150	PG	8431927105035	1 un	114
93216200	PG	8431927105042	1 u	114
93216300	PG	8431927105059	100 un	114
93216400	PG	8431927105066	1 u	114
93216450	PG	8431927105073	100 un	114
93216500	PG	8431927105080	1 u	114
93216600	PG	8431927105097	100 un	114
93216750	PG	8431927105110	100 un	114
93216900	PG	8431927105134	100 un	114
9323				
93232100	GC	8431927048516	100 un	114
93232150	GC	8431927050502	100 un	114
93232200	GC	8431927048523	100 un	114
93232300	GC	8431927048530	100 un	114
93232400	GC	8431927048547	100 un	114
93232450	GC	8431927050519	100 un	114
93232500	GC	8431927048554	100 un	114
93232600	GC	8431927048561	100 un	114
93234100	GC	8431927048714	100 un	114
93234150	GC	8431927050526	100 un	114
93234200	GC	8431927048721	100 un	114
93234300	GC	8431927048738	100 un	114
93234400	GC	8431927048745	100 un	114
93234450	GC	8431927050533	100 un	114
93234500	GC	8431927048752	100 un	114
93234600	GC	8431927048769	100 un	114

Ref.	Ⓜ	Cod EAN	u	🕮
9323				
93234750	GC	8431927050540	100 un	114
93234900	GC	8431927048790	100 un	114
93235100	GC	8431927048813	100 un	114
93235150	GC	8431927050557	100 un	114
93235200	GC	8431927048820	100 un	114
93235300	GC	8431927048837	100 un	114
93235400	GC	8431927048844	100 un	114
93235450	GC	8431927050564	100 un	114
93235500	GC	8431927048851	100 un	114
93235600	GC	8431927048868	100 un	114
93235750	GC	8431927050571	100 un	114
93235900	GC	8431927048899	100 un	114
93236100	GC	8431927081681	1 u	114
93236150	GC	8431927081698	100 un	114
93236200	GC	8431927081704	1 u	114
93236300	GC	8431927081711	100 un	114
93236400	GC	8431927081728	1 u	114
93236450	GC	8431927081735	100 un	114
93236500	GC	8431927081742	1 u	114
93236600	GC	8431927081759	100 un	114
93236750	GC	8431927081773	100 un	114
93236900	GC	8431927081797	100 un	114
9325				
93252100	304L	8431927074232	1 u	114
93252150	304L	8431927074249	1 un	114
93252200	304L	8431927074256	1 u	114
93252300	304L	8431927074263	1 un	114
93252400	304L	8431927074270	1 u	114
93252450	304L	8431927074287	1 un	114
93252500	304L	8431927074294	1 u	114
93252600	304L	8431927074300	1 un	114
93254100	304L	8431927074454	1 u	114
93254150	304L	8431927074461	1 un	114
93254200	304L	8431927074478	1 u	114
93254300	304L	8431927074485	1 un	114
93254400	304L	8431927074492	1 u	114
93254450	304L	8431927074508	1 un	114
93254500	304L	8431927074515	1 u	114
93254600	304L	8431927074522	1 un	114
93254750	304L	8431927074546	1 un	114
93254900	304L	8431927074560	1 un	114
93255100	304L	8431927074584	1 u	114
93255150	304L	8431927074591	1 un	114
93255200	304L	8431927074607	1 u	114
93255300	304L	8431927074614	1 un	114
93255400	304L	8431927074621	1 u	114
93255450	304L	8431927074638	1 un	114
93255500	304L	8431927074645	1 u	114
93255600	304L	8431927074652	1 un	114
93255750	304L	8431927074676	1 un	114
93255900	304L	8431927074690	1 un	114
93256100	304L	8431927102393	1 u	114
93256150	304L	8431927102409	1 u	114
93256200	304L	8431927102416	1 u	114
93256300	304L	8431927102423	1 u	114
93256400	304L	8431927102430	1 u	114
93256450	304L	8431927102447	1 u	114
93256500	304L	8431927102454	1 u	114
93256600	304L	8431927102461	1 u	114
93256750	304L	8431927102485	1 u	114
93256900	304L	8431927102508	1 u	114
9326				
93262100	316L	8431927062956	1 u	114
93262150	316L	8431927062963	1 un	114
93262200	316L	8431927062970	1 u	114
93262300	316L	8431927062987	1 un	114
93262400	316L	8431927062994	1 u	114
93262450	316L	8431927063007	1 un	114

Ref.	Ⓜ	Cod EAN	u	🕮
9326				
93262500	316L	8431927063014	1 u	114
93262600	316L	8431927063021	1 un	114
93264100	316L	8431927063175	1 u	114
93264150	316L	8431927063182	1 un	114
93264200	316L	8431927063199	1 u	114
93264300	316L	8431927063205	1 un	114
93264400	316L	8431927063212	1 u	114
93264450	316L	8431927063229	1 un	114
93264500	316L	8431927063236	1 u	114
93264600	316L	8431927063243	1 un	114
93264750	316L	8431927063267	1 un	114
93264900	316L	8431927063281	1 un	114
93265100	316L	8431927063304	1 u	114
93265150	316L	8431927063311	1 un	114
93265200	316L	8431927063328	1 u	114
93265300	316L	8431927063335	1 un	114
93265400	316L	8431927063342	1 u	114
93265450	316L	8431927063359	1 un	114
93265500	316L	8431927063366	1 u	114
93265600	316L	8431927063373	1 un	114
93265750	316L	8431927063397	1 un	114
93265900	316L	8431927063410	1 un	114
93266100	316L	8431927102522	1 u	114
93266150	316L	8431927102539	1 u	114
93266200	316L	8431927102546	1 u	114
93266300	316L	8431927102553	1 u	114
93266400	316L	8431927102560	1 u	114
93266450	316L	8431927102577	1 u	114
93266500	316L	8431927102584	1 u	114
93266600	316L	8431927102591	1 u	114
93266750	316L	8431927102614	1 u	114
93266900	316L	8431927102638	1 u	114
9343				
93432100	GC	8431927049933	1 u	118
93432150	GC	8431927050588	100 un	118
93432200	GC	8431927049940	1 u	118
93432300	GC	8431927049957	100 un	118
93432400	GC	8431927049964	1 u	118
93432450	GC	8431927050595	100 un	118
93432500	GC	8431927049971	1 u	118
93432600	GC	8431927049988	100 un	118
93434100	GC	8431927050052	1 u	118
93434150	GC	8431927050601	100 un	118
93434200	GC	8431927050069	1 u	118
93434300	GC	8431927050076	100 un	118
93434400	GC	8431927050083	1 u	118
93434450	GC	8431927050618	100 un	118
93434500	GC	8431927050090	100 un	118
93434600	GC	8431927050106	100 un	118
93435100	GC	8431927050113	1 u	118
93435150	GC	8431927050625	100 un	118
93435200	GC	8431927050120	1 u	118
93435300	GC	8431927050137	100 un	118
93435400	GC	8431927050144	1 u	118
93435450	GC	8431927050632	100 un	118
93435500	GC	8431927050151	1 u	118
93435600	GC	8431927050168	100 un	118
93436100	GC	8431927081810	1 u	118
93436150	GC	8431927081827	100 un	118
93436200	GC	8431927081834	1 u	118
93436300	GC	8431927081841	100 un	118
93436400	GC	8431927081858	1 u	118
93436450	GC	8431927081865	100 un	118
93436500	GC	8431927081872	1 u	118
93436600	GC	8431927081889	100 un	118
9345				
93454100	304L	8431927082701	1 u	118
93454150	304L	8431927082718	1 un	118

m = meter • l = length • u = unit

Ref.	Ⓜ	Cod EAN	u	🕮
9345				
93454200	304L	8431927082725	1 u	118
93454300	304L	8431927082732	1 un	118
93454400	304L	8431927082749	1 u	118
93454450	304L	8431927082756	1 un	118
93454500	304L	8431927082763	1 u	118
93454600	304L	8431927082770	1 un	118
9346				
93464100	316L	8431927082787	1 u	118
93464150	316L	8431927082794	1 un	118
93464200	316L	8431927082800	1 u	118
93464300	316L	8431927082817	1 un	118
93464400	316L	8431927082824	1 u	118
93464450	316L	8431927082831	1 un	118
93464500	316L	8431927082848	1 u	118
93464600	316L	8431927082855	1 un	118
9351				
93512100	PG	8431927064042	1 u	116
93512150	PG	8431927064059	100 un	116
93512200	PG	8431927064066	1 u	116
93512300	PG	8431927064073	100 un	116
93512400	PG	8431927064080	1 u	116
93512450	PG	8431927064097	100 un	116
93512500	PG	8431927064103	1 u	116
93512600	PG	8431927064110	100 un	116
93514100	PG	8431927064264	1 u	116
93514150	PG	8431927064271	100 un	116
93514200	PG	8431927064288	100 un	116
93514300	PG	8431927064295	100 un	116
93514400	PG	8431927064301	1 u	116
93514450	PG	8431927064318	100 un	116
93514500	PG	8431927064325	100 un	116
93514600	PG	8431927064332	100 un	116
93514750	PG	8431927064356	100 un	116
93514900	PG	8431927064370	100 un	116
93515100	PG	8431927064394	100 un	116
93515150	PG	8431927064400	100 un	116
93515200	PG	8431927064417	100 un	116
93515300	PG	8431927064424	100 un	116
93515400	PG	8431927064431	1 u	116
93515450	PG	8431927064448	100 un	116
93515500	PG	8431927064455	1 u	116
93515600	PG	8431927064462	100 un	116
93515750	PG	8431927064486	100 un	116
93515900	PG	8431927064509	100 un	116
93516100	PG	8431927105530	1 u	116
93516150	PG	8431927105547	1 un	116
93516200	PG	8431927105554	1 u	116
93516300	PG	8431927105561	100 un	116
93516400	PG	8431927105578	1 u	116
93516450	PG	8431927105585	100 un	116
93516500	PG	8431927105592	1 u	116
93516600	PG	8431927105608	100 un	116
93516750	PG	8431927105622	100 un	116
93516900	PG	8431927105646	100 un	116
9353				
93532100	GC	8431927051820	1 u	116
93532150	GC	8431927051837	100 un	116
93532200	GC	8431927051844	1 u	116
93532300	GC	8431927051851	100 un	116
93532400	GC	8431927051868	100 un	116
93532450	GC	8431927051875	100 un	116
93532500	GC	8431927051882	100 un	116
93532600	GC	8431927051899	100 un	116
93534100	GC	8431927052049	1 u	116
93534150	GC	8431927052056	100 un	116
93534200	GC	8431927052063	100 un	116
93534300	GC	8431927052070	100 un	116
93534400	GC	8431927052087	100 un	116

Ref.	Ⓜ	Cod EAN	u	🕮
9353				
93534450	GC	8431927052094	100 un	116
93534500	GC	8431927052100	100 un	116
93534600	GC	8431927052117	100 un	116
93534750	GC	8431927052131	100 un	116
93534900	GC	8431927052155	100 un	116
93535100	GC	8431927052179	100 un	116
93535150	GC	8431927052186	100 un	116
93535200	GC	8431927052193	1 u	116
93535300	GC	8431927052209	100 un	116
93535400	GC	8431927052216	1 u	116
93535450	GC	8431927052223	100 un	116
93535500	GC	8431927052230	1 u	116
93535600	GC	8431927052247	100 un	116
93535750	GC	8431927052261	100 un	116
93535900	GC	8431927052285	100 un	116
93536100	GC	8431927081896	100 un	116
93536150	GC	8431927081902	100 un	116
93536200	GC	8431927081919	100 un	116
93536300	GC	8431927081926	100 un	116
93536400	GC	8431927081933	100 un	116
93536450	GC	8431927081940	100 un	116
93536500	GC	8431927081957	100 un	116
93536600	GC	8431927081964	100 un	116
93536750	GC	8431927081988	100 un	116
93536900	GC	8431927082008	100 un	116
9355				
93552100	304L	8431927075208	1 u	116
93552150	304L	8431927075215	1 un	116
93552200	304L	8431927075222	1 u	116
93552300	304L	8431927075239	1 un	116
93552400	304L	8431927075246	1 u	116
93552450	304L	8431927075253	1 un	116
93552500	304L	8431927075260	1 u	116
93552600	304L	8431927075277	1 un	116
93554100	304L	8431927075420	1 u	116
93554150	304L	8431927075437	1 un	116
93554200	304L	8431927075444	1 u	116
93554300	304L	8431927075451	1 un	116
93554400	304L	8431927075468	1 u	116
93554450	304L	8431927075475	1 un	116
93554500	304L	8431927075482	1 u	116
93554600	304L	8431927075499	1 un	116
93554750	304L	8431927075512	1 un	116
93554900	304L	8431927075536	1 un	116
93555100	304L	8431927075550	1 u	116
93555150	304L	8431927075567	1 un	116
93555200	304L	8431927075574	1 u	116
93555300	304L	8431927075581	1 un	116
93555400	304L	8431927075598	1 u	116
93555450	304L	8431927075604	1 un	116
93555500	304L	8431927075611	1 u	116
93555600	304L	8431927075628	1 un	116
93555750	304L	8431927075642	1 un	116
93555900	304L	8431927075666	1 un	116
93556100	304L	8431927102652	1 u	116
93556150	304L	8431927102669	1 u	116
93556200	304L	8431927102676	1 u	116
93556300	304L	8431927102683	1 u	116
93556400	304L	8431927102690	1 u	116
93556450	304L	8431927102706	1 u	116
93556500	304L	8431927102713	1 u	116
93556600	304L	8431927102720	1 u	116
93556750	304L	8431927102744	1 u	116
93556900	316L	8431927102768	1 u	116
9356				
93562100	316L	8431927064523	1 u	116
93562150	316L	8431927064530	1 un	116
93562200	316L	8431927064547	1 u	116

m = meter • l = length • u = unit

pemsa

Ref.	Ⓜ	Cod EAN	u	🕮
9356				
93562300	316L	8431927064554	1 un	116
93562400	316L	8431927064561	1 u	116
93562450	316L	8431927064578	1 un	116
93562500	316L	8431927064585	1 u	116
93562600	316L	8431927064592	1 un	116
93564100	316L	8431927064745	1 u	116
93564150	316L	8431927064752	1 un	116
93564200	316L	8431927064769	1 u	116
93564300	316L	8431927064776	1 un	116
93564400	316L	8431927064783	1 u	116
93564450	316L	8431927064790	1 un	116
93564500	316L	8431927064806	1 u	116
93564600	316L	8431927064813	1 un	116
93564750	316L	8431927064837	1 un	116
93564900	316L	8431927064851	1 un	116
93565100	316L	8431927064875	1 u	116
93565150	316L	8431927064882	1 un	116
93565200	316L	8431927064899	1 u	116
93565300	316L	8431927064905	1 un	116
93565400	316L	8431927064912	1 u	116
93565450	316L	8431927064929	1 un	116
93565500	316L	8431927064936	1 u	116
93565600	316L	8431927064943	1 un	116
93565750	316L	8431927064967	1 un	116
93565900	316L	8431927064981	1 un	116
93566100	316L	8431927102782	1 u	116
93566150	316L	8431927102799	1 u	116
93566200	316L	8431927102805	1 u	116
93566300	316L	8431927102812	1 u	116
93566400	316L	8431927102829	1 u	116
93566450	316L	8431927102836	1 u	116
93566500	316L	8431927102843	1 u	116
93566600	316L	8431927102850	1 u	116
93566750	316L	8431927102874	1 u	116
93566900	316L	8431927102898	1 u	116
9361				
93612100	PG	8431927065001	1 u	117
93612150	PG	8431927065018	100 un	117
93612200	PG	8431927065025	1 u	117
93612300	PG	8431927065032	100 un	117
93612400	PG	8431927065049	1 u	117
93612450	PG	8431927065056	100 un	117
93612500	PG	8431927065063	1 u	117
93612600	PG	8431927065070	100 un	117
93614100	PG	8431927065223	1 u	117
93614150	PG	8431927065230	100 un	117
93614200	PG	8431927065247	100 un	117
93614300	PG	8431927065254	100 un	117
93614400	PG	8431927065261	1 u	117
93614450	PG	8431927065278	100 un	117
93614500	PG	8431927065285	1 u	117
93614600	PG	8431927065292	100 un	117
93614750	PG	8431927065315	100 un	117
93614900	PG	8431927065339	100 un	117
93615100	PG	8431927065353	100 un	117
93615150	PG	8431927065360	100 un	117
93615200	PG	8431927065377	1 u	117
93615300	PG	8431927065384	100 un	117
93615400	PG	8431927065391	1 u	117
93615450	PG	8431927065407	100 un	117
93615500	PG	8431927065414	1 u	117
93615600	PG	8431927065421	100 un	117
93615750	PG	8431927065445	100 un	117
93615900	PG	8431927065469	100 un	117
93616100	PG	8431927105660	1 u	117
93616150	PG	8431927105677	1 un	117
93616200	PG	8431927105684	1 u	117
93616300	PG	8431927105691	100 un	117
93616400	PG	8431927105707	1 u	117

Ref.	Ⓜ	Cod EAN	u	🕮
9361				
93616450	PG	8431927105714	100 un	117
93616500	PG	8431927105721	1 u	117
93616600	PG	8431927105738	100 un	117
93616750	PG	8431927105752	100 un	117
93616900	PG	8431927105776	100 un	117
9363				
93632100	GC	8431927052308	1 u	117
93632150	GC	8431927052315	100 un	117
93632200	GC	8431927052322	1 u	117
93632300	GC	8431927052339	100 un	117
93632400	GC	8431927052346	100 un	117
93632450	GC	8431927052353	100 un	117
93632500	GC	8431927052360	1 u	117
93632600	GC	8431927052377	100 un	117
93634100	GC	8431927052520	1 u	117
93634150	GC	8431927052537	100 un	117
93634200	GC	8431927052544	100 un	117
93634300	GC	8431927052551	100 un	117
93634400	GC	8431927052568	100 un	117
93634450	GC	8431927052575	100 un	117
93634500	GC	8431927052582	100 un	117
93634600	GC	8431927052599	100 un	117
93634750	GC	8431927052612	100 un	117
93634900	GC	8431927052636	100 un	117
93635100	GC	8431927052650	100 un	117
93635150	GC	8431927052667	100 un	117
93635200	GC	8431927052674	100 un	117
93635300	GC	8431927052681	100 un	117
93635400	GC	8431927052698	1 u	117
93635450	GC	8431927052704	100 un	117
93635500	GC	8431927052711	100 un	117
93635600	GC	8431927052728	100 un	117
93635750	GC	8431927052742	100 un	117
93635900	GC	8431927052766	100 un	117
93636100	GC	8431927082022	100 un	117
93636150	GC	8431927082039	100 un	117
93636200	GC	8431927082046	100 un	117
93636300	GC	8431927082053	100 un	117
93636400	GC	8431927082060	100 un	117
93636450	GC	8431927082077	100 un	117
93636500	GC	8431927082084	100 un	117
93636600	GC	8431927082091	100 un	117
93636750	GC	8431927082114	100 un	117
93636900	GC	8431927082138	100 un	117
9365				
93652100	304L	8431927076168	1 u	117
93652150	304L	8431927076175	1 un	117
93652200	304L	8431927076182	1 u	117
93652300	304L	8431927076199	1 un	117
93652400	304L	8431927076205	1 u	117
93652450	304L	8431927076212	1 un	117
93652500	304L	8431927076229	1 u	117
93652600	304L	8431927076236	1 un	117
93654100	304L	8431927076380	1 u	117
93654150	304L	8431927076397	1 un	117
93654200	304L	8431927076403	1 u	117
93654300	304L	8431927076410	1 un	117
93654400	304L	8431927076427	1 u	117
93654450	304L	8431927076434	1 un	117
93654500	304L	8431927076441	1 u	117
93654600	304L	8431927076458	1 un	117
93654750	304L	8431927076472	1 un	117
93654900	304L	8431927076496	1 un	117
93655100	304L	8431927076519	1 u	117
93655150	304L	8431927076526	1 un	117
93655200	304L	8431927076533	1 u	117
93655300	304L	8431927076540	1 un	117
93655400	304L	8431927076557	1 u	117

m = meter • l = length • u = unit

Ref.	Ⓜ	Cod EAN	u	🕮
9365				
93655450	304L	8431927076564	1 un	117
93655500	304L	8431927076571	1 u	117
93655600	304L	8431927076588	1 un	117
93655750	304L	8431927076601	1 un	117
93655900	304L	8431927076625	1 un	117
93656100	304L	8431927102911	1 u	117
93656150	304L	8431927102928	1 u	117
93656200	304L	8431927102935	1 u	117
93656300	304L	8431927102942	1 u	117
93656400	304L	8431927102959	1 u	117
93656450	304L	8431927102966	1 u	117
93656500	304L	8431927102973	1 u	117
93656600	304L	8431927102980	1 u	117
93656750	304L	8431927103000	1 u	117
93656900	304L	8431927103024	1 u	117
9366				
93662100	316L	8431927065483	1 u	117
93662150	316L	8431927065490	1 un	117
93662200	316L	8431927065506	1 u	117
93662300	316L	8431927065513	1 un	117
93662400	316L	8431927065520	1 u	117
93662450	316L	8431927065537	1 un	117
93662500	316L	8431927065544	1 u	117
93662600	316L	8431927065551	1 un	117
93664100	316L	8431927065704	1 u	117
93664150	316L	8431927065711	1 un	117
93664200	316L	8431927065728	1 u	117
93664300	316L	8431927065735	1 un	117
93664400	316L	8431927065742	1 u	117
93664450	316L	8431927065759	1 un	117
93664500	316L	8431927065766	1 u	117
93664600	316L	8431927065773	1 un	117
93664750	316L	8431927065797	1 un	117
93664900	316L	8431927065810	1 un	117
93665100	316L	8431927065834	1 u	117
93665150	316L	8431927065841	1 un	117
93665200	316L	8431927065858	1 u	117
93665300	316L	8431927065865	1 un	117
93665400	316L	8431927065872	1 u	117
93665450	316L	8431927065889	1 un	117
93665500	316L	8431927065896	1 u	117
93665600	316L	8431927065902	1 un	117
93665750	316L	8431927065926	1 un	117
93665900	316L	8431927065940	1 un	117
93666100	316L	8431927103048	1 u	117
93666150	316L	8431927103055	1 u	117
93666200	316L	8431927103062	1 u	117
93666300	316L	8431927103079	1 u	117
93666400	316L	8431927103086	1 u	117
93666450	316L	8431927103093	1 u	117
93666500	316L	8431927103109	1 u	117
93666600	316L	8431927103116	1 u	117
93666750	316L	8431927103130	1 u	117
93666900	316L	8431927103154	1 u	117
9371				
93712100	PG	8431927070494	1 u	110
93712150	PG	8431927070500	100 un	110
93712200	PG	8431927070517	1 u	110
93712300	PG	8431927070524	100 un	110
93712400	PG	8431927070531	1 u	110
93712450	PG	8431927070548	100 un	110
93712500	PG	8431927070555	1 u	110
93712600	PG	8431927070562	100 un	110
93714100	PG	8431927070715	1 u	110
93714150	PG	8431927070722	100 un	110
93714200	PG	8431927070739	100 un	110
93714300	PG	8431927070746	100 un	110
93714400	PG	8431927070753	100 un	110

Ref.	Ⓜ	Cod EAN	u	🕮
9371				
93714450	PG	8431927070760	100 un	110
93714500	PG	8431927070777	1 u	110
93714600	PG	8431927070784	100 un	110
93714750	PG	8431927070807	100 un	110
93714900	PG	8431927070821	100 un	110
93715100	PG	8431927070845	1 u	110
93715150	PG	8431927070852	100 un	110
93715200	PG	8431927070869	1 u	110
93715300	PG	8431927070876	100 un	110
93715400	PG	8431927070883	1 u	110
93715450	PG	8431927070890	100 un	110
93715500	PG	8431927070906	1 u	110
93715600	PG	8431927070913	100 un	110
93715750	PG	8431927070937	100 un	110
93715900	PG	8431927070951	100 un	110
93716100	PG	8431927105790	1 u	110
93716150	PG	8431927105806	1 un	110
93716200	PG	8431927105813	1 u	110
93716300	PG	8431927105820	100 un	110
93716400	PG	8431927105837	100 un	110
93716450	PG	8431927105844	100 un	110
93716500	PG	8431927105851	100 un	110
93716600	PG	8431927105868	100 un	110
93716750	PG	8431927105882	100 un	110
93716900	PG	8431927105905	100 un	110
9373				
93732100	GC	8431927071453	100 un	110
93732150	GC	8431927071460	100 un	110
93732200	GC	8431927071477	100 un	110
93732300	GC	8431927071484	100 un	110
93732400	GC	8431927071491	100 un	110
93732450	GC	8431927071507	100 un	110
93732500	GC	8431927071514	100 un	110
93732600	GC	8431927071521	100 un	110
93734100	GC	8431927051721	1 u	110
93734150	GC	8431927051738	100 un	110
93734200	GC	8431927051745	100 un	110
93734300	GC	8431927051752	100 un	110
93734400	GC	8431927051769	1 u	110
93734450	GC	8431927051776	100 un	110
93734500	GC	8431927051783	1 u	110
93734600	GC	8431927051790	100 un	110
93734750	GC	8431927051806	100 un	110
93734900	GC	8431927071682	100 un	110
93735100	GC	8431927071705	1 u	110
93735150	GC	8431927071712	100 un	110
93735200	GC	8431927071729	1 u	110
93735300	GC	8431927071736	100 un	110
93735400	GC	8431927071743	1 u	110
93735450	GC	8431927071750	100 un	110
93735500	GC	8431927071767	1 u	110
93735600	GC	8431927071774	100 un	110
93735750	GC	8431927071798	100 un	110
93735900	GC	8431927071811	100 un	110
93736100	GC	8431927082152	1 u	110
93736150	GC	8431927082169	1 un	110
93736200	GC	8431927082176	1 u	110
93736300	GC	8431927082183	1 un	110
93736400	GC	8431927082190	1 u	110
93736450	GC	8431927082206	1 un	110
93736500	GC	8431927082213	1 u	110
93736600	GC	8431927082220	1 un	110
93736750	GC	8431927082244	1 un	110
93736900	GC	8431927082268	1 un	110
9375				
93752100	304L	8431927071835	1 u	110
93752150	304L	8431927071842	1 un	110
93752200	304L	8431927071859	1 u	110

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Ref.	Ⓜ	Cod EAN	u	🕮
9375				
93752300	304L	8431927071866	1 un	110
93752400	304L	8431927071873	1 u	110
93752450	304L	8431927071880	1 un	110
93752500	304L	8431927071897	1 u	110
93752600	304L	8431927071903	1 un	110
93754100	304L	8431927072054	1 u	110
93754150	304L	8431927072061	1 un	110
93754200	304L	8431927072078	1 u	110
93754300	304L	8431927072085	1 un	110
93754400	304L	8431927072092	1 u	110
93754450	304L	8431927072108	1 un	110
93754500	304L	8431927072115	1 u	110
93754600	304L	8431927072122	1 un	110
93754750	304L	8431927072146	1 un	110
93754900	304L	8431927072160	1 un	110
93755100	304L	8431927072184	1 u	110
93755150	304L	8431927072191	1 un	110
93755200	304L	8431927072207	1 u	110
93755300	304L	8431927072214	1 un	110
93755400	304L	8431927072221	1 u	110
93755450	304L	8431927072238	1 un	110
93755500	304L	8431927072245	1 u	110
93755600	304L	8431927072252	1 un	110
93755750	304L	8431927072276	1 un	110
93755900	304L	8431927072290	1 un	110
93756100	304L	8431927103178	1 u	110
93756150	304L	8431927103185	1 u	110
93756200	304L	8431927103192	1 u	110
93756300	304L	8431927103208	1 u	110
93756400	304L	8431927103215	1 u	110
93756450	304L	8431927103222	1 u	110
93756500	304L	8431927103239	1 u	110
93756600	304L	8431927103246	1 u	110
93756750	304L	8431927103260	1 u	110
93756900	304L	8431927103284	1 u	110
9376				
93762100	316L	8431927072313	1 u	110
93762150	316L	8431927072320	1 un	110
93762200	316L	8431927072337	1 u	110
93762300	316L	8431927072344	1 un	110
93762400	316L	8431927072351	1 u	110
93762450	316L	8431927072368	1 un	110
93762500	316L	8431927072375	1 u	110
93762600	316L	8431927072382	1 un	110
93764100	316L	8431927072535	1 u	110
93764150	316L	8431927072542	1 un	110
93764200	316L	8431927072559	1 u	110
93764300	316L	8431927072566	1 un	110
93764400	316L	8431927072573	1 u	110
93764450	316L	8431927072580	1 un	110
93764500	316L	8431927072597	1 u	110
93764600	316L	8431927072603	1 un	110
93764750	316L	8431927072627	1 un	110
93764900	316L	8431927072641	1 un	110
93765100	316L	8431927072665	1 u	110
93765150	316L	8431927072672	1 un	110
93765200	316L	8431927072689	1 u	110
93765300	316L	8431927072696	1 un	110
93765400	316L	8431927072702	1 u	110
93765450	316L	8431927072719	1 un	110
93765500	316L	8431927072726	1 u	110
93765600	316L	8431927072733	1 un	110
93765750	316L	8431927072757	1 un	110
93765900	316L	8431927072771	1 un	110
93766100	316L	8431927103307	1 u	110
93766150	316L	8431927103314	1 u	110
93766200	316L	8431927103321	1 u	110
93766300	316L	8431927103338	1 u	110
93766400	316L	8431927103345	1 u	110

Ref.	Ⓜ	Cod EAN	u	🕮
9376				
93766450	316L	8431927103352	1 u	110
93766500	316L	8431927103369	1 u	110
93766600	316L	8431927103376	1 u	110
93766750	316L	8431927103390	1 u	110
93766900	316L	8431927103413	1 u	110
9391				
93910002	EZ	8431927076649	50 un	66, 70, 100
93910003	EZ	8431927076656	20 un	66, 70, 100
93910012	EZ	8431927076663	8 un	70, 100
93910013	EZ	8431927076670	8 un	70, 100
93910021	PG	8431927068118	50 un	100
9393				
93930002	LN	8431927048912	50 un	66, 70, 100
93930003	LN	8431927048929	20 un	66, 70, 100
93930004	GC	8431927049193	100 un	104
93930005	GC	8431927082305	100 un	104
93930012	LN	8431927048936	8 un	70, 100, 118
93930013	LN	8431927048943	8 un	70, 100
93930021	LN	8431927068125	50 un	100
93930022	LN	8431927093653	10 un	104
93930024	LN	8431927093677	10 un	104
93930025	LN	8431927093684	10 un	104
93930110	GC	8431927048967	100 un	106
93930115	GC	8431927048974	100 un	106
93930120	GC	8431927048981	100 un	106
93930125	GC	8431927048998	100 un	106
93930132	GC	8431927049001	100 un	106
93930140	GC	8431927049018	100 un	106
93930145	GC	8431927049025	100 un	106
93930150	GC	8431927049032	100 un	106
93930160	GC	8431927049049	100 un	106
93930170	GC	8431927049056	100 un	106
93930180	GC	8431927049063	100 un	106
93930190	GC	8431927049070	100 un	106
93930202	GC	8431927050175	100 un	106
93930204	GC	8431927050199	100 un	106
93930205	GC	8431927050205	100 un	106
9395				
93950002	304L	8431927076731	50 un	64, 65, 70, 100
93950003	304L	8431927076748	20 un	70, 100
93950012	304L	8431927076755	8 un	70, 72, 100
93950013	304L	8431927076762	8 un	70, 100
93950021	304L	8431927076779	50 bol	100
9396				
93960002	316L	8431927076786	50 un	64, 65, 70, 100
93960003	316L	8431927076793	20 un	70, 100
93960012	316L	8431927076809	8 un	70, 72, 100
93960013	316L	8431927076816	8 un	70, 100
93960021	316L	8431927068149	50 s	100
9403				
94030100	GC	8431927049209	100 un	108
94030150	GC	8431927050649	100 un	108
94030200	GC	8431927049216	100 un	108
94030300	GC	8431927049223	100 un	108
94030400	GC	8431927049230	100 un	108
94030450	GC	8431927050656	100 un	108
94030500	GC	8431927049247	100 un	108
94030600	GC	8431927049254	100 un	108
94030750	GC	8431927050663	100 un	108
94030900	GC	8431927049285	100 un	108
9413				
94130100	GC	8431927049308	100 un	112, 114
94130150	GC	8431927050670	100 un	112, 114
94130200	GC	8431927049315	100 un	112, 114
94130300	GC	8431927049322	100 un	112, 114

m = meter • l = length • u = unit

Ref.		Cod EAN	u	
9413				
94130400	GC	8431927049339	100 un	112, 114
94130450	GC	8431927050687	100 un	112, 114
94130500	GC	8431927049346	100 un	112, 114
94130600	GC	8431927049353	100 un	112, 114
94130750	GC	8431927050694	100 un	112, 114
94130900	GC	8431927049384	100 un	112, 114

Ref.		Cod EAN	u	
9473				
94730150	GC	8431927087898	1 un	110
94730200	GC	8431927077233	1 u	110
94730300	GC	8431927087614	1 un	110
94730400	GC	8431927077240	1 u	110

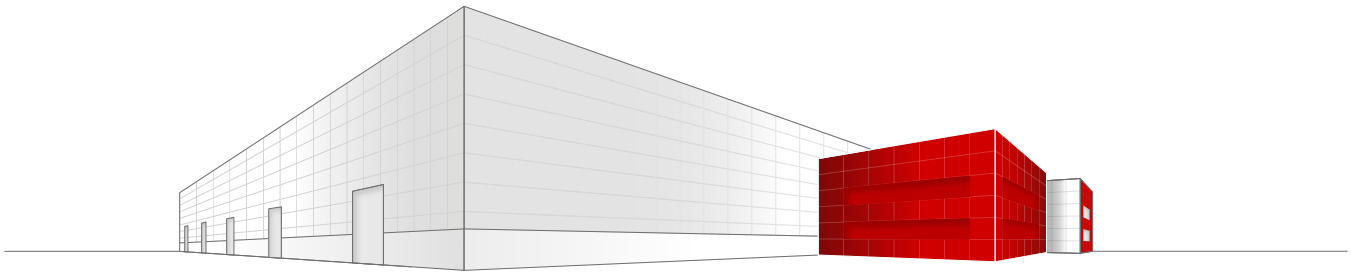
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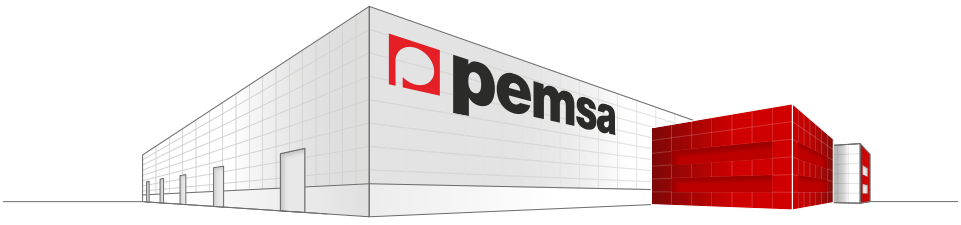
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