



Applications

SecureFix Trunking Cable Containment

Engineered for demanding environments, the Flytec SecureFix Steel Trunking system from Atkore Unistrut delivers reliable protection of cables, infrastructure, and a fully tamper-proof system for robust mechanical protection.

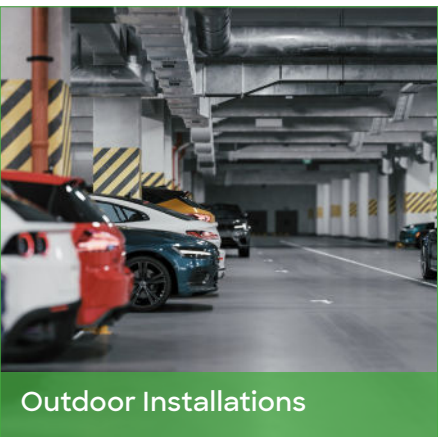
Tested for safety and engineered for installation efficiency, the range combines precision manufacturing with practical innovation. Additionally, the system is British Standards (BS EN 50085-1 and BS EN 50085-2) and ideal for use in rail applications.



Commercial & Industrial



Data Centres



Outdoor Installations



Processing Facilities



Oil & Gas



Rail & Infrastructure

Why Choose Flytec SecureFix Trunking?



Built for Safety & Reliability

Engineered for critical environments such as rail, data centres, and commercial & industrial applications.



Secure Connection & Strength

Robust steel trunking with rivnut-secured lid delivers strong, impact-resistant cable containment.



Fast & Efficient to Install

Versatile screws, built-in earth continuity, and accurate internal sizing makes installation simpler, quicker, and more reliable.



Behind the Brand

Building Better Together

With over a century of powering and protecting the world around us, Atkore has a deep understanding of the high demands of the various industries and applications we serve. Our portfolio of industry-leading brands, coupled with our breadth of products and solutions, brings you exceptional value.

Atkore Advantages

- ▲ Customer-focused: Sales & technical guidance
- ▲ Accredited CPD training programmes
- ▲ Toolbox talks by our expert team
- ▲ Engineer site visits & measures
- ▲ Custom & pre-fabricated solutions
- ▲ Over a century of innovation & expertise



Company Standards & Approvals



Headquarters
Chicago
Illinois



Global manufacturing
facilities

42



Employees

5K+



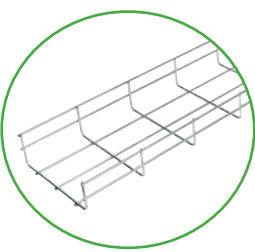
Prefabrication
sites
located
globally



Atkore
Unistrut



Atkore
Marco



Atkore
Vergokan



Atkore
Flexicon



Get Supported

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Secure. Sealed. Mechanical Protection

For Demanding Environments



For more info visit atkore.com/unistrut

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The Design

SecureFix Trunking Cable Containment

The SecureFix Trunking system provides safe, secure, and compliant management and protection of critical cables. Tested for fire safety and engineered for installation efficiency, the trunking offers an IP4X fully tamper-proof design that supports safety and compliance with BS EN 50085-1:2005 and BS EN 50085-2-1:2006, for reliable mechanical protection of cables.



At a Glance

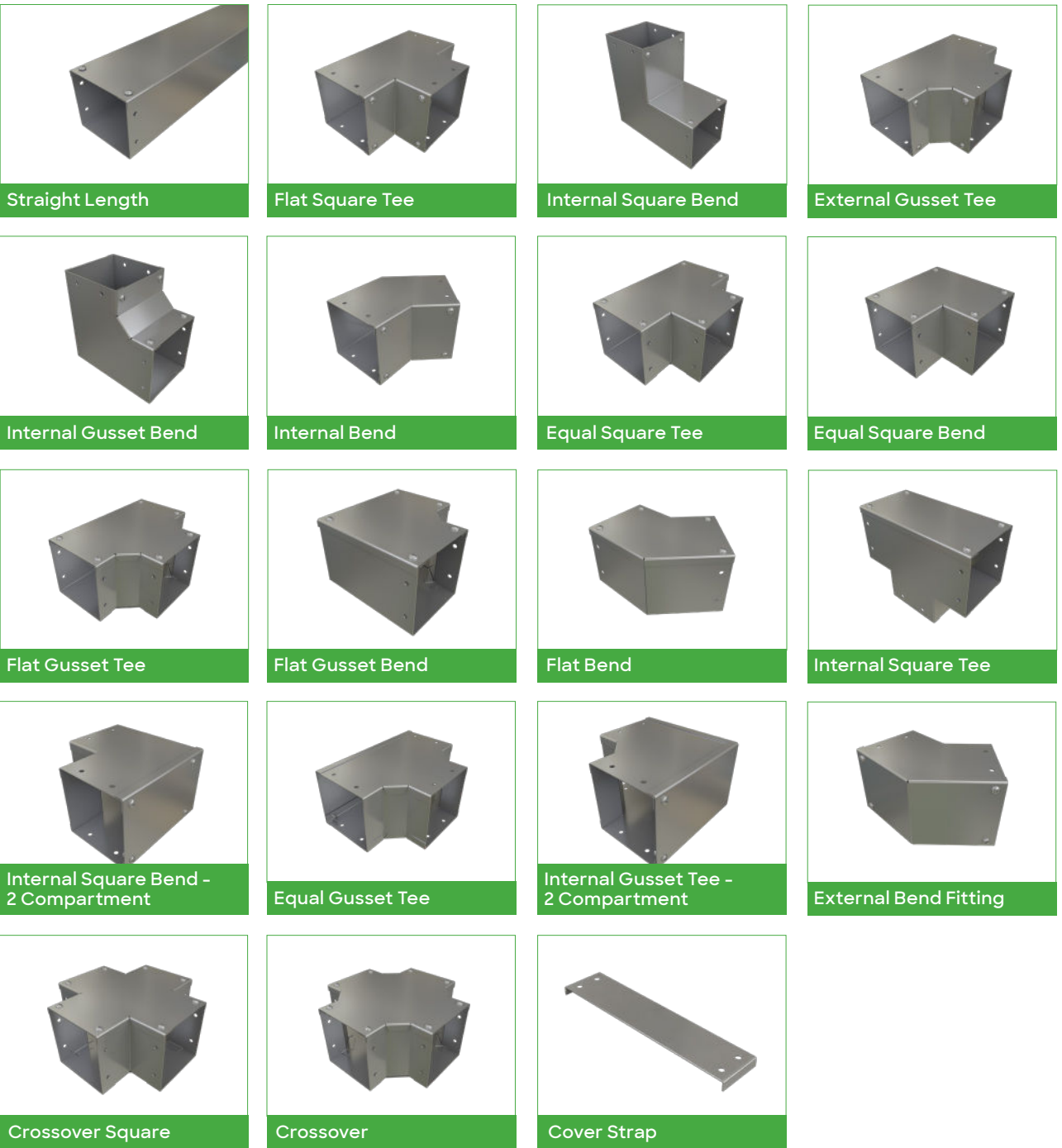
- 1** **DIN 4102-12 Fire Tested**
Resists premature collapse for up to 2-hours, with details available upon request.
- 2** **High Strength**
Robust steel and rivnut-secured lid provides a durable, snag-free, impact-resistant and IP4X-compliant cable containment system.
- 3** **Maximum Capacity**
Trunking sizes provided are internal dimensions, allowing accurate trunking capacity calculations.



Range Overview

SecureFix Trunking Cable Containment

The SecureFix Trunking system comes as standard in sizes 2 x 2" to 12 x 12", with single and multi-compartment configuration options available, as well as bespoke sizes, bends, full-capacity tees, and accessories. Straights are supplied in 3-metre lengths and are supplied with IP4X lid cover straps, connector and all required screws for installation ease and efficiency.



Material Finishes

- PG** **Pre-Galvanised Steel**
To BS EN10142 & 3
- Powder Coated**
Available in many RAL's on request
- Range of Finishes**
Further finishes available on request



Engineered Solutions

SecureFix Trunking Cable Containment

Giving you complete flexibility without compromising quality, we can also offer tailor-made solutions - including bespoke sizes, bends, full capacity tees and accessories - manufactured to match your exact specifications and project requirements.

Working in partnership with contractors and distributors, our Technical Sales Managers support your design through an on-site measuring service to develop custom trunking bends and accessories - delivering precision and efficiency that integrates seamlessly with your installation.

Contact our team for further information and support with your project.



Part Code Builder

- 1** **Corner Type**
I = Internal (IXX)
E = External (EXX)
F = Flat (FXX)
- 2** **Feature**
G = Gusset (XGX)
S = Square (XSX)
- 3** **Termination/End Type**
B = Bend (XXB)
T = Tee (XXT)
- Build your part code in just three steps: **1** + **2** + **3** **Example:** E+G+T = EGT External Gusset Tee)

Part Code	Part Description	Fire Resistance	Standard Fire Curve
TR	Surface Trunking Straight (Square profile)	•	•
FGB	Surface Trunking Flat Gusset Bend	•	•
IGB	Surface Trunking Internal Gusset Bend	•	•
FB	Surface Trunking Flat Bend Fitting	•	•
EB	Surface Trunking External Bend Fitting	•	•
IB	Surface Trunking Internal Bend Fittings	•	•

