

SOLUTION OF CABLE MANAGEMENT

Wire mesh cable tray / Fiber cable tray / Aluminum cable ladder

Porous U-Type cable ladder / Cable trunking / Perforated cable tray

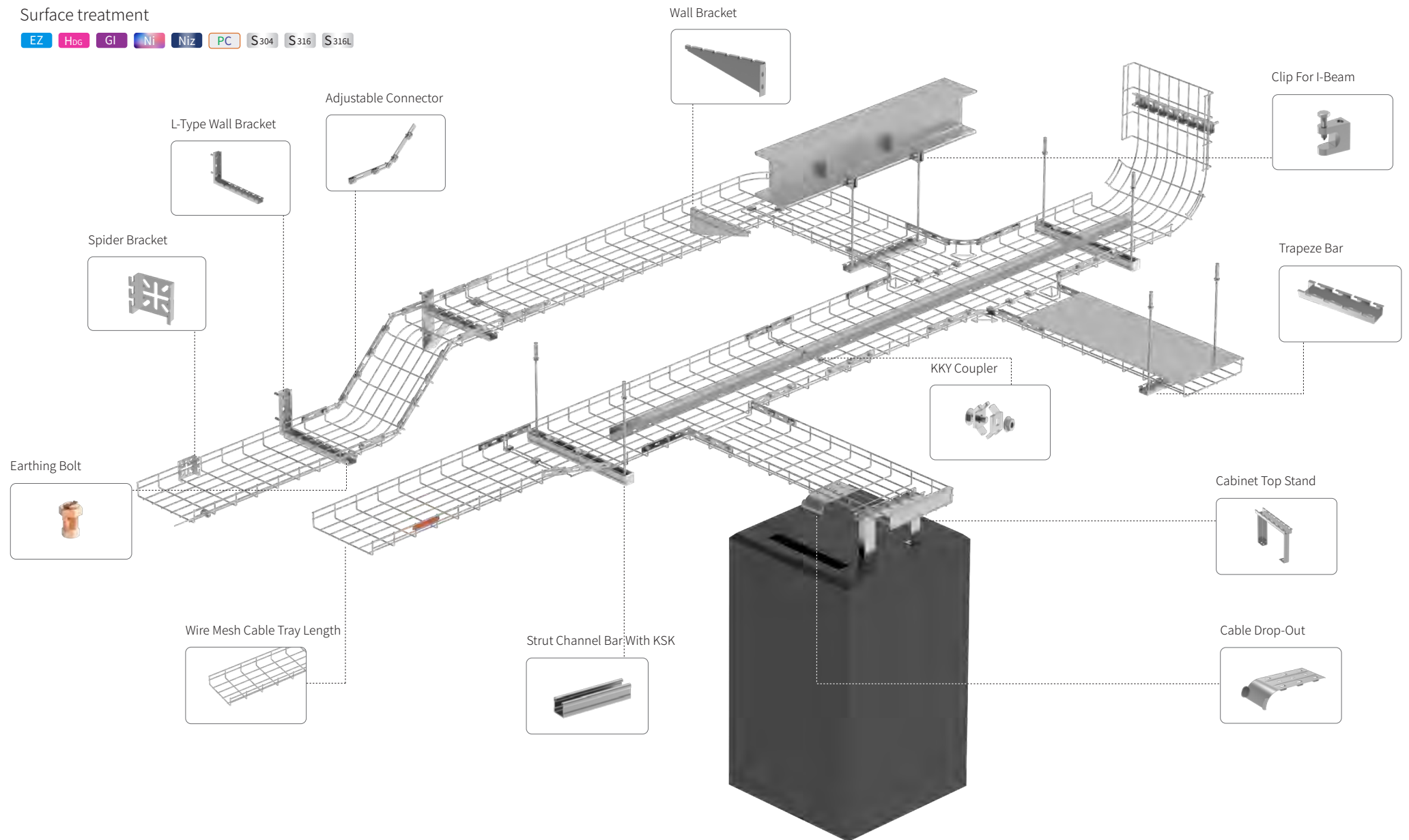
Cable ladder / Seismic bracing



Wire Mesh Cable Tray Date Center Solution

Surface treatment

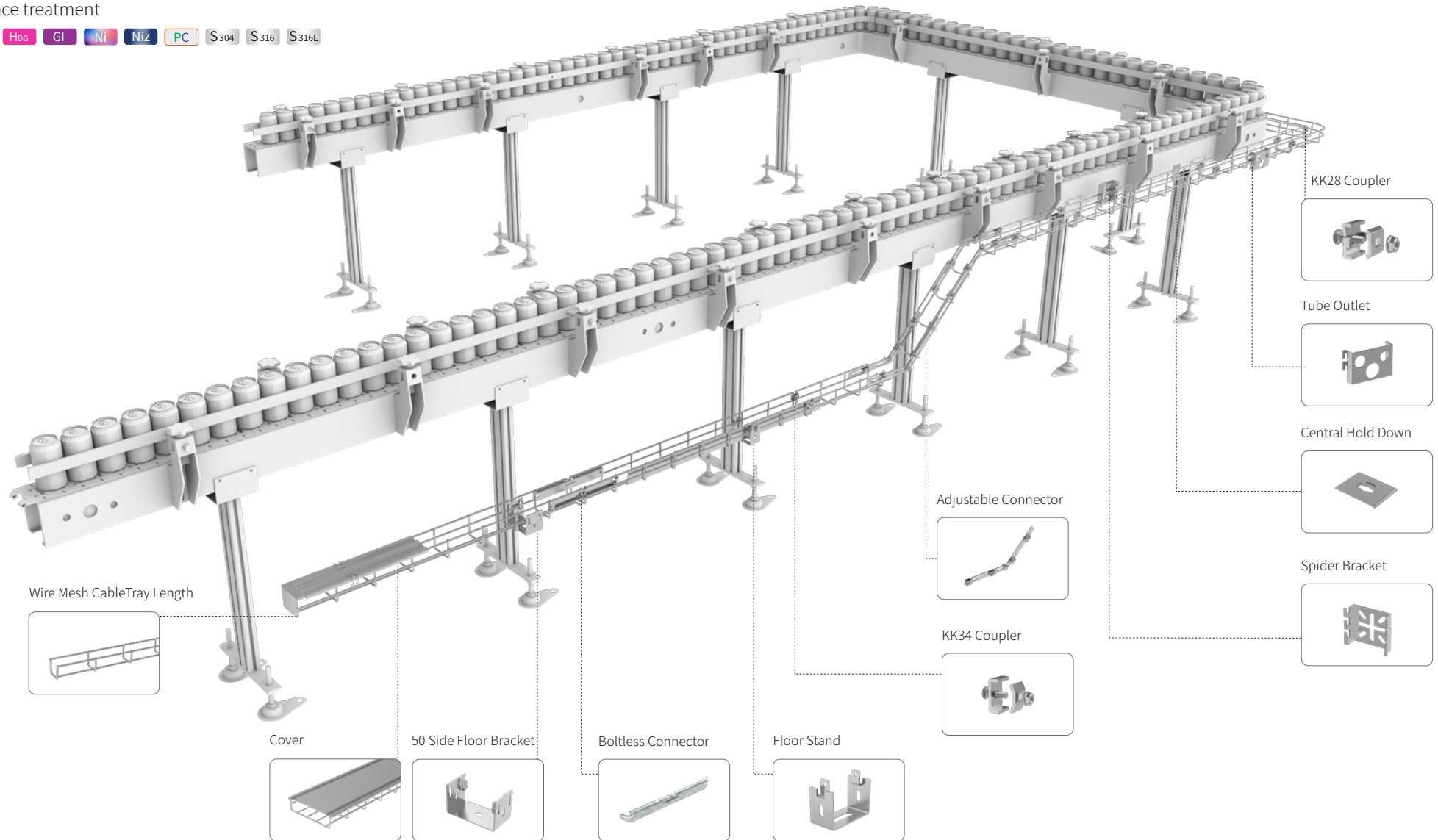
EZ
HbG
GI
Ni
NiZ
PC
S304
S316
S316L



Wire Mesh Cable Tray Mechanical Equipment Solution

Surface treatment

EZ HoG GI Ni NiZ PC S304 S316 S316L



Fiber Cable Tray

Material

Abs Pvc

External Riser



90° Horizontal Bend



M5 Screw And Nut



Movable Cable Exit Kit



Internal Riser



Movable Cable Exit Kit With Tube



End Cap



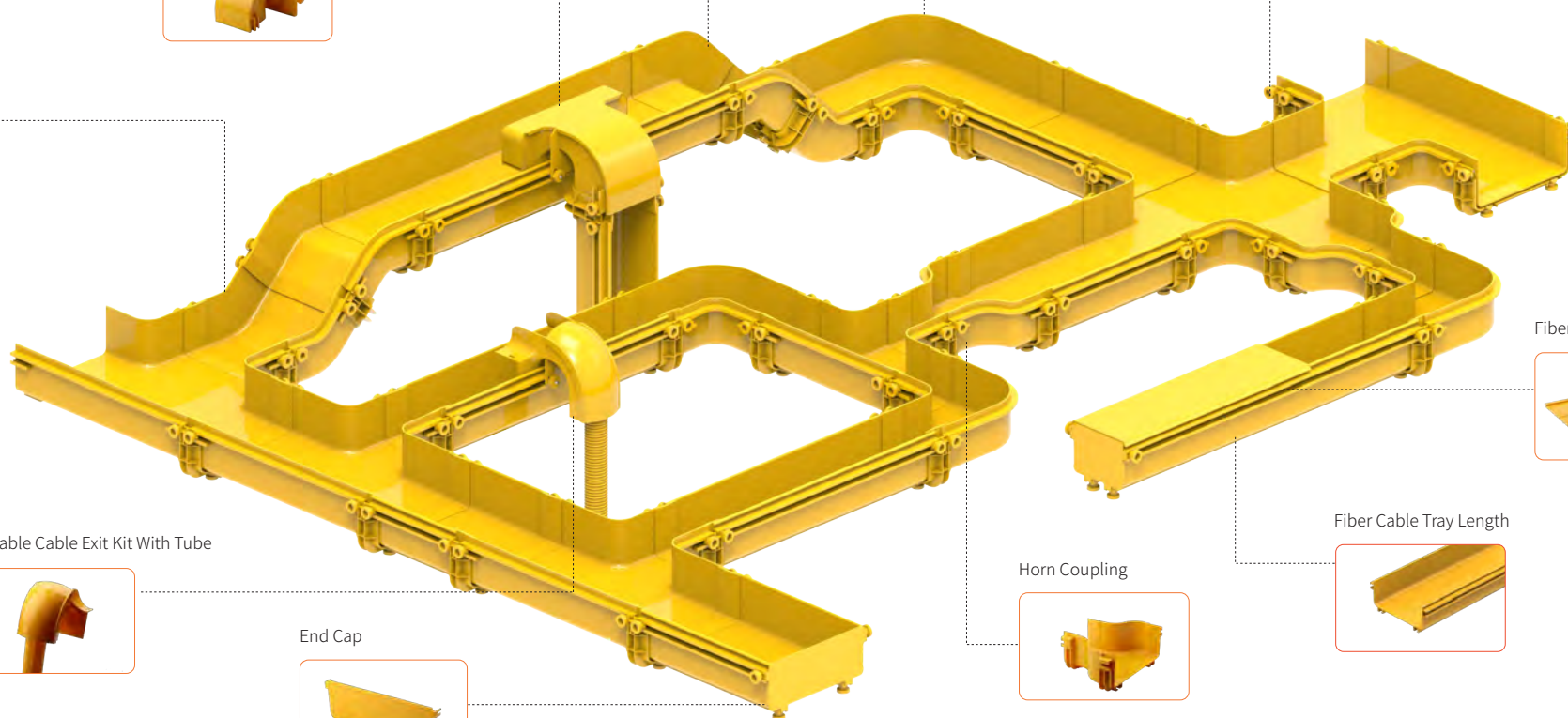
Fiber Cable Tray Cover



Fiber Cable Tray Length



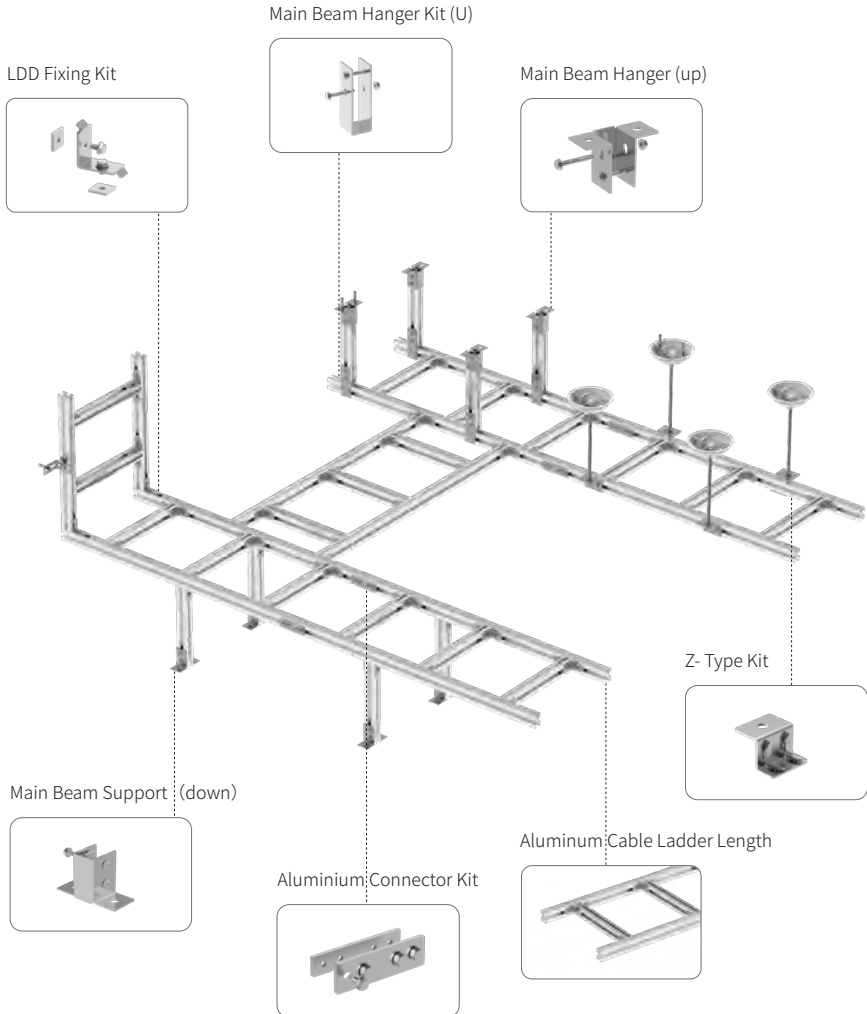
Horn Coupling



Aluminum Cable Ladder

Surface treatment

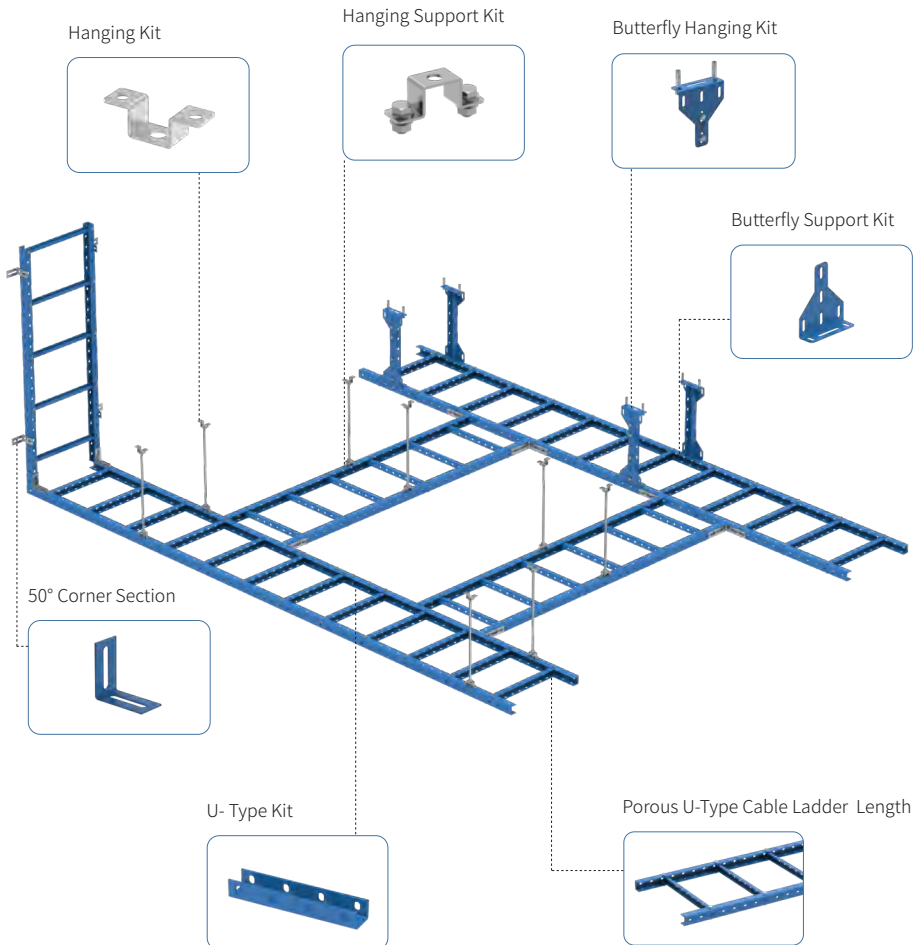
AL



Porous U-Type Cable Ladder

Surface treatment

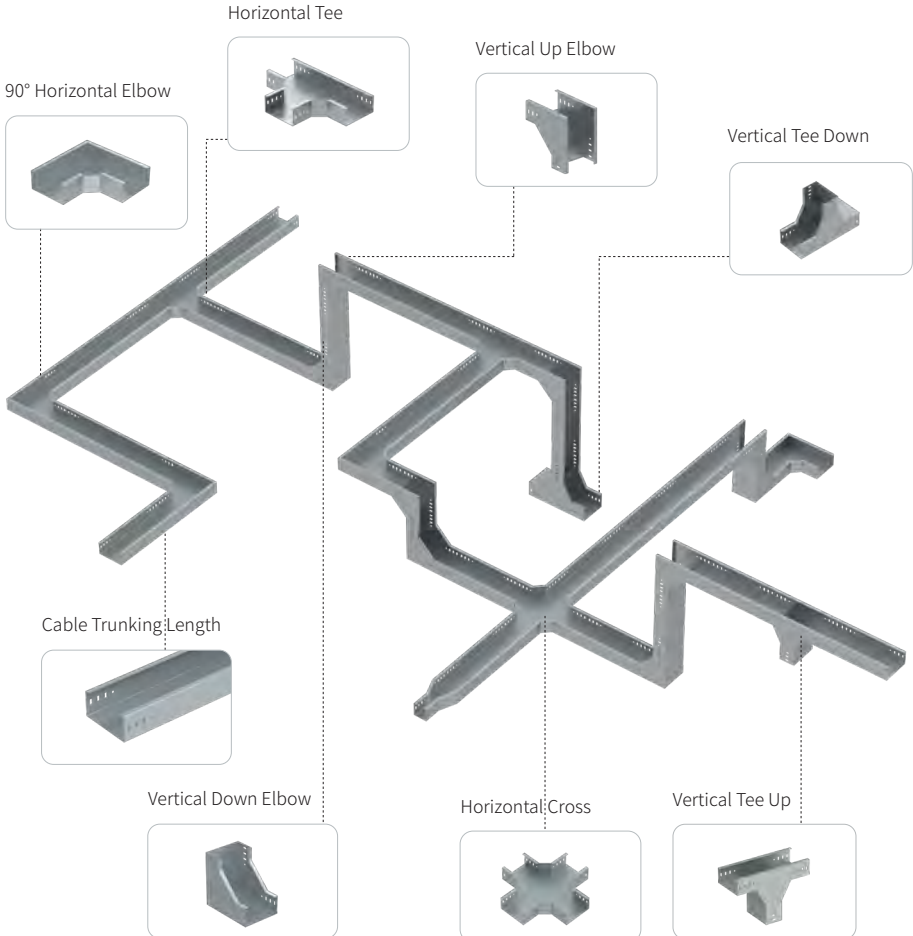
Hbb PC



Cable Trunking

Surface treatment

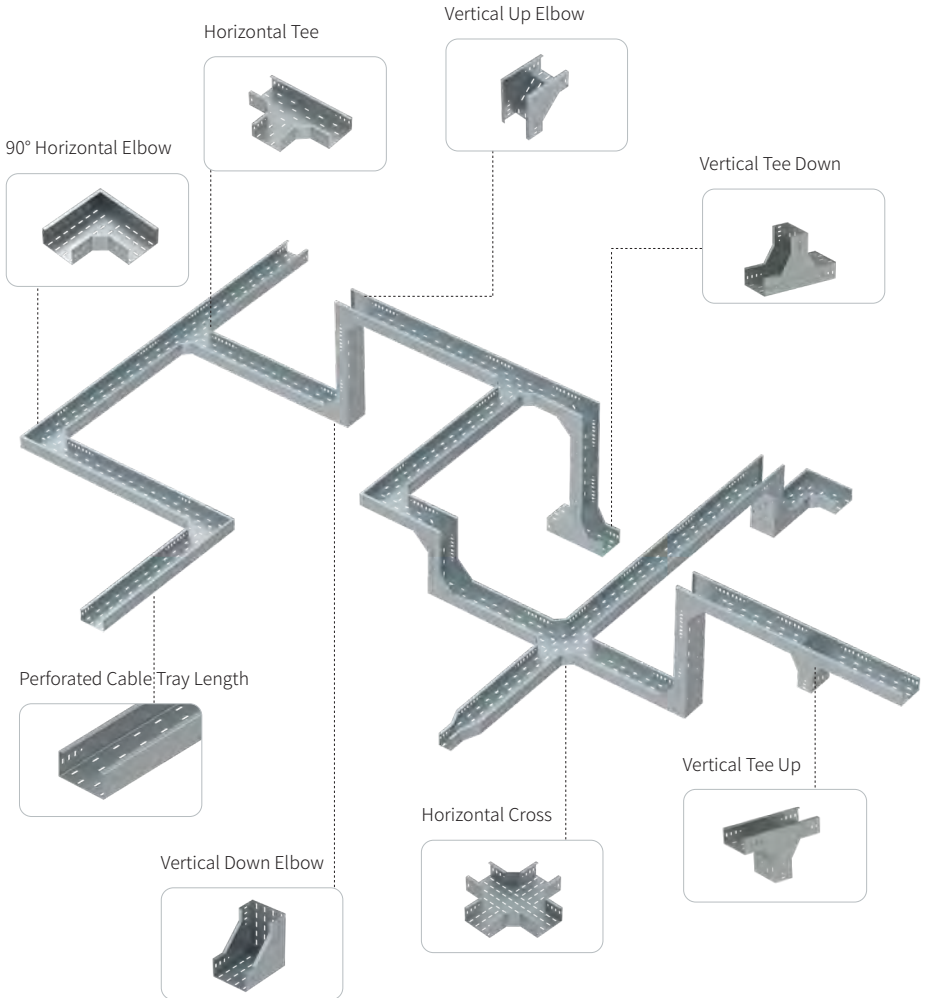
Hdg GI PC S 304



Perforated Cable Tray

Surface treatment

HDG GI PC S 304



Cable Ladder

Surface treatment

H06 GI PC S304

Vertical Up Elbow



Horizontal Tee



Horizontal Cross



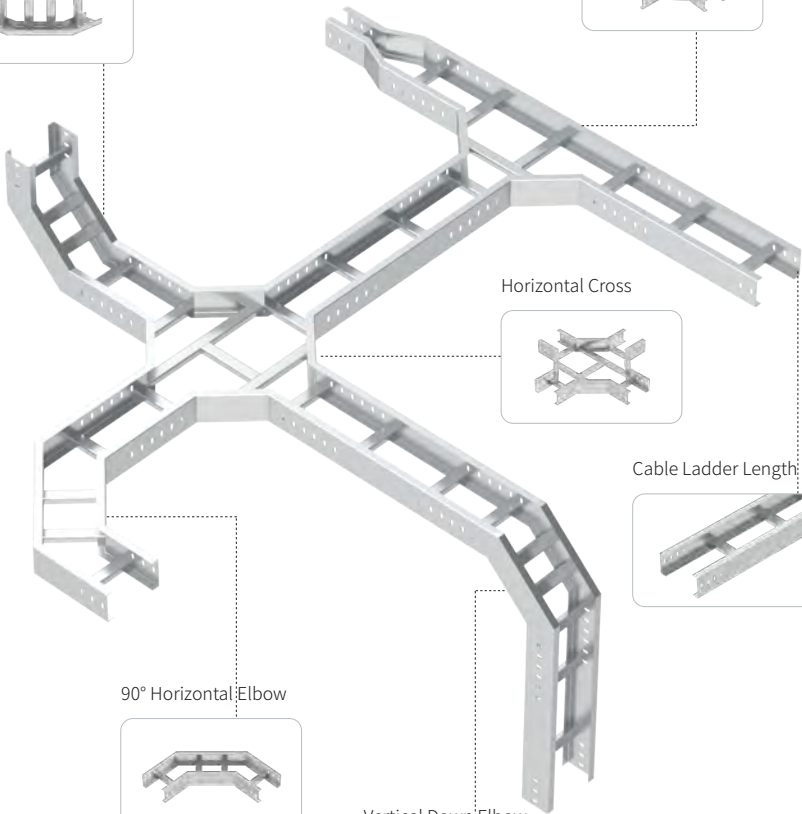
Cable Ladder Length



90° Horizontal Elbow



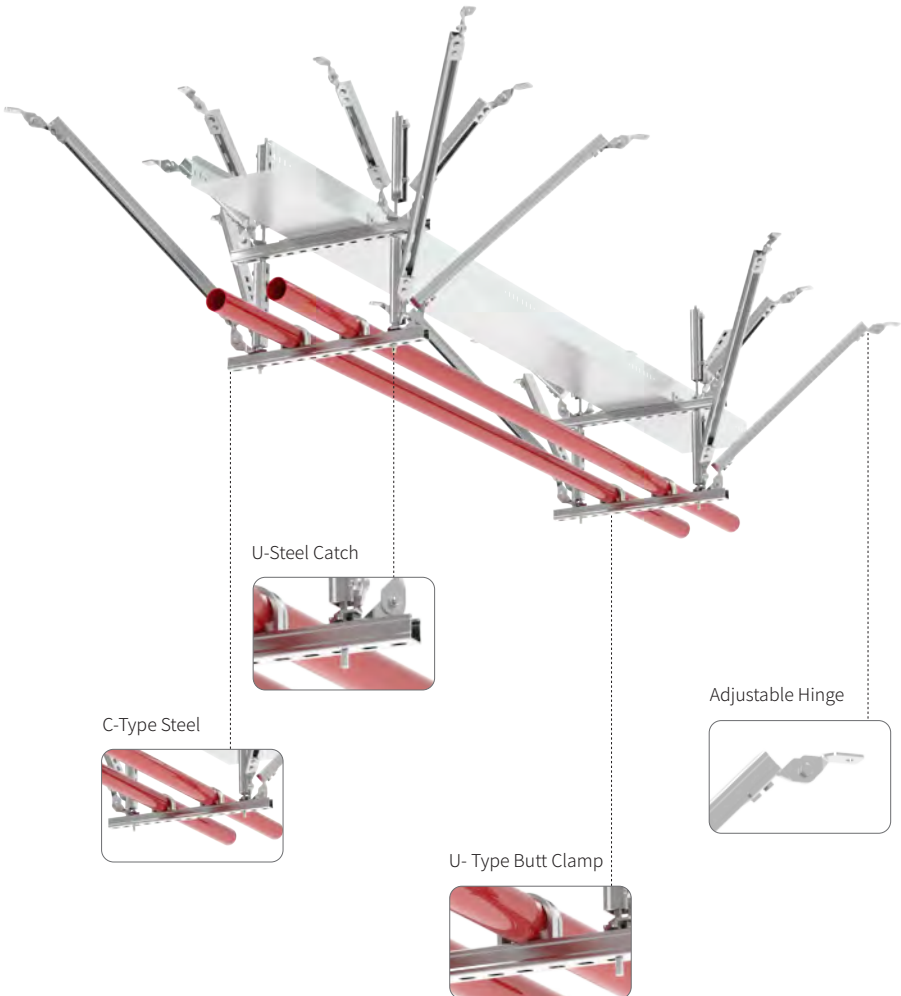
Vertical Down Elbow



Seismic Bracing

Surface treatment

EZ Hdg GI



Surface Treatment

Icons description



EZ

Electrogalvanized

Recommended for indoor use. It provides 96 hours of protection in salt spray.

HDG

Hot Dip Galvanized

Recommended for indoor or outdoor use. It provides 720 hours of protection in salt spray.

GI

Pre-Galvanized

Recommended for indoor use.

Ni

Nickel Plated

Recommended for indoor and outdoor use. It provides 96 hours of protection in salt spray.

Niz

Zinc-nickel coated

Recommended for indoor and outdoor use. It provides 1000 hours of protection in salt spray.

PC

Powder Coated

Recommended for indoor use. It provides 620 hours of protection in salt spray.

S304

S316

S316L

SS304, 316, 316L

Recommended for indoor or outdoor use.

ABS

PVC

ABS, PVC

Recommended for indoor use, commonly used for fiber cable tray and accessories.

AL

Aluminum

Recommended for indoor use, commonly used in the data center.

Comprehensive Support Solutions for Cables and Pipelines

We specialize in delivering complete support solutions for cables and pipelines through a diverse and robust product portfolio.

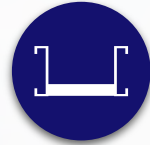
Our range includes cable trays and an extensive array of associated accessories, all designed to meet the highest standards of reliability and efficiency.

Our offerings are structured into four core systems:

- **Cable Tray Systems**
- **Support Systems**
- **Pipe Clamp Systems**
- **Fastener Systems**

Each system features a wide selection of components and configurations, subdivided by material type, design category, and functional application.

This broad assortment enables us to provide tailored solutions that meet your exact design and performance requirements with both precision and flexibility.



Steel cable ladder



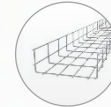
Steel cable tray



FRP channel support



Wire mesh cable tray



Fastener



Metal Conduit



Aluminum cable ladder



Aluminum channel



Multiple support channel



Flat bar ladder



FRP cable tray



Strut channel support



FRP cable ladder



PVC cable tray

NEW



PVC cable ladder

NEW



Conduit fitting

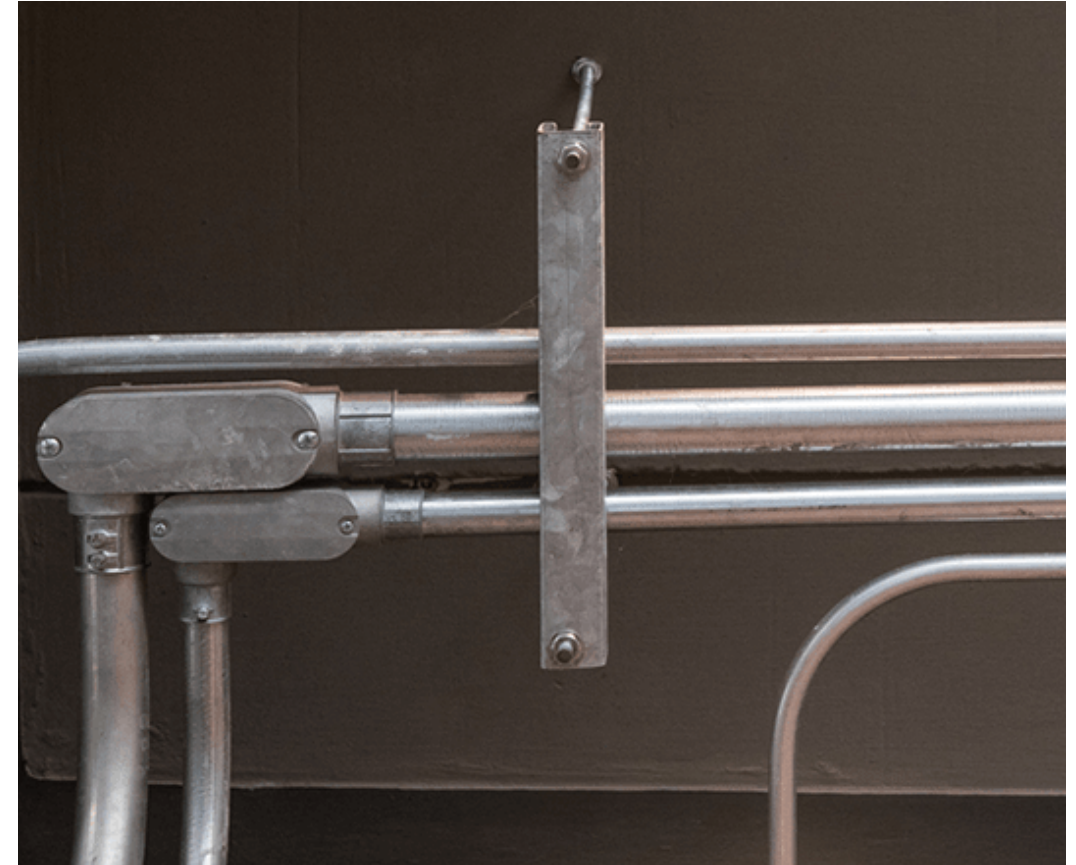


Pipe/tube clamp



Pipe support

We offers a product portfolio with over 2,000 metallic and nonmetallic products to give our customers best conduits and fittings. Furthermore, Our partners with customers to innovate, design and manufacture quality products that meet or exceed the changing requirements of end-users, backed by our strong engineering and manufacturing capabilities.



■ Products & Services

Tate Strut



Spring Nut



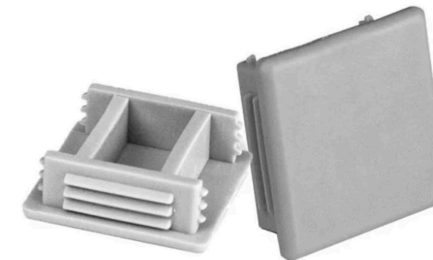
LS to TS Bracket



Bracket with bolt



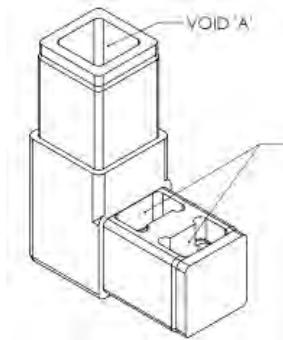
Clips



Plastic end cap

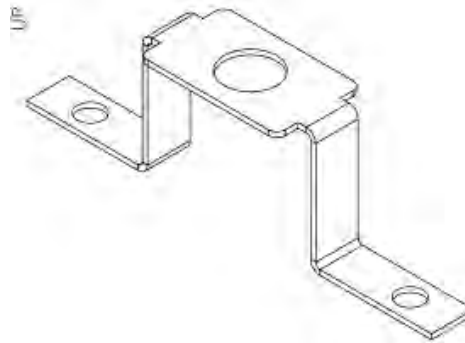
■ Products & Services

3/8" GRID SPLICE



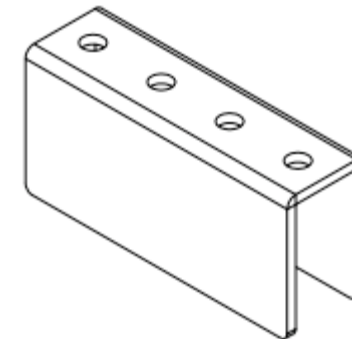
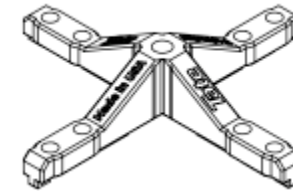
Strut Cross Fitting

Flat Head Phillips Machine Screw



Strut LS Connector

Main Runner Splice



Strut Splice