

Wire Mesh Cable Tray

The open structure of the grid bridge uses the best ventilation, fast heat dissipation and is more energy-saving than traditional trunking. Moreover, the grid bridge is light in weight, flexible in use and quick in installation.

Application

The wire-mesh structure makes it ideal for conductors needing dissipation of temperature

Material

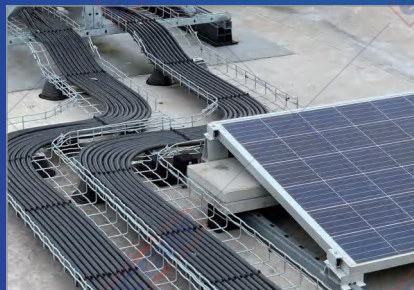
- Hot dip galvanized
- Stainless steel
- Galvanized

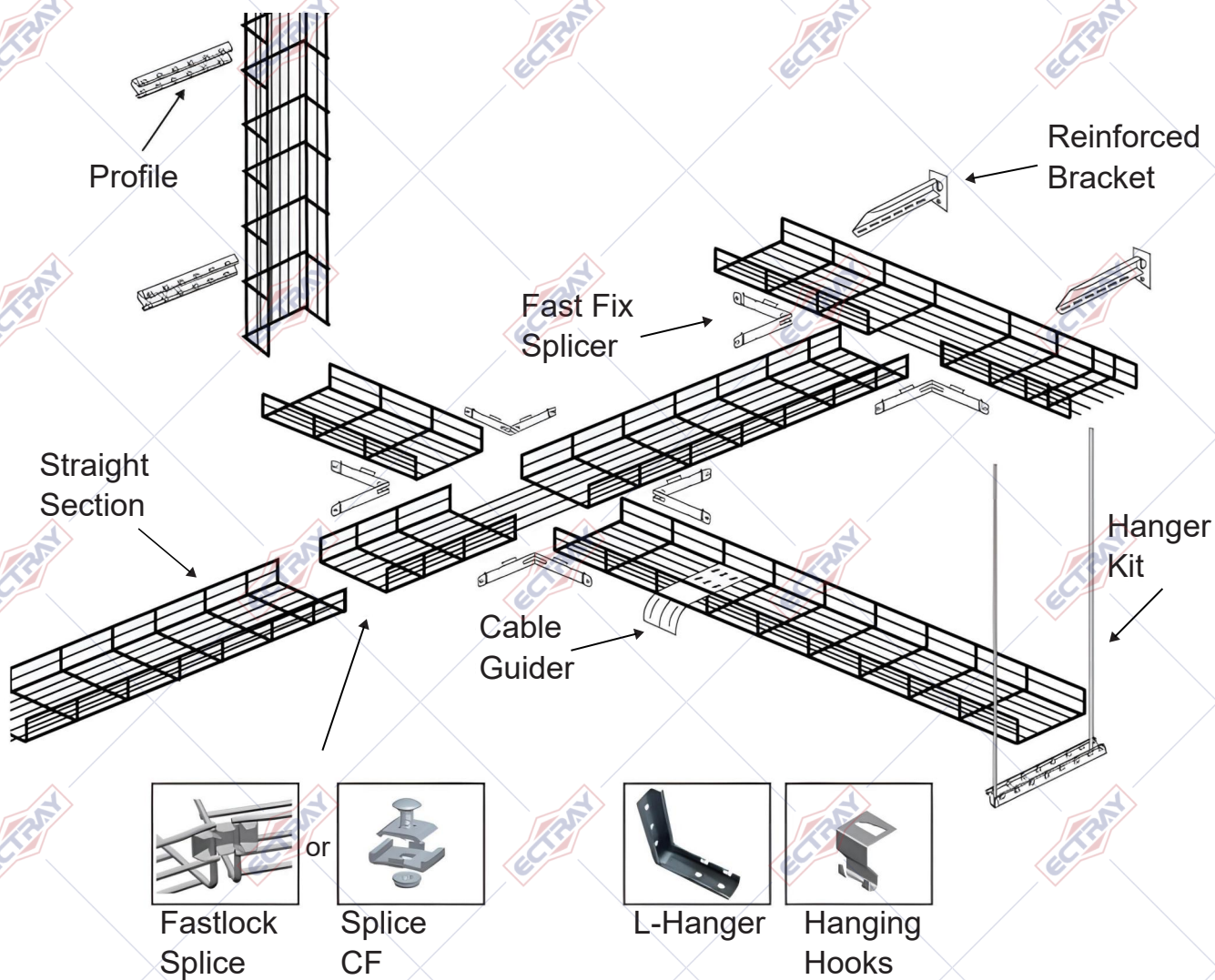
Diameter

Wire diameter:
4mm/5mm

Safety

Rounded edges
to avoid injury
during installation

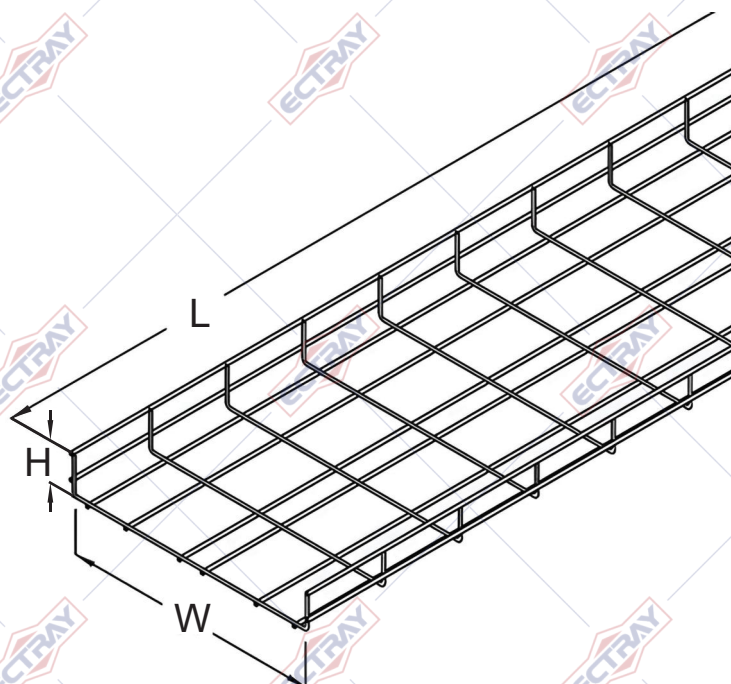




Model Code Height-Width	H (mm)	W (mm)	L (mm)
WMCT-50-50	50	50	1000/2000/3000
WMCT-50-100	50	100	1000/2000/3000
WMCT-50-200	50	200	1000/2000/3000
WMCT-50-300	50	300	1000/2000/3000
WMCT-50-400	50	400	1000/2000/3000

Model Code Height-Width	H (mm)	W (mm)	L (mm)
WMCT-100-200	100	200	1000/2000/3000
WMCT-100-300	100	300	1000/2000/3000
WMCT-100-400	100	400	1000/2000/3000
WMCT-100-500	100	500	1000/2000/3000
WMCT-100-600	100	600	1000/2000/3000

Model Code Height-Width	H (mm)	W (mm)	L (mm)
WMCT-200-400	200	400	1000/2000/3000
WMCT-200-500	200	500	1000/2000/3000
WMCT-200-600	200	600	1000/2000/3000
WMCT-200-700	200	700	1000/2000/3000
WMCT-200-800	200	800	1000/2000/3000

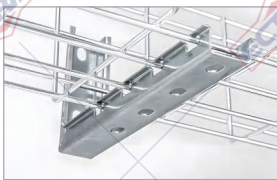


Wire Mesh Cable Tray System

FOR EASY INSTALLATION!

A Simple-to-Install basket cable tray for safe and proper installation of facility wiring in the ceiling and under the floor.

Wall Mount



Floor Mount



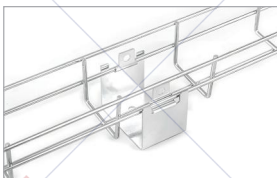
Ceiling Mount



Tray Splices



50 Floor stand



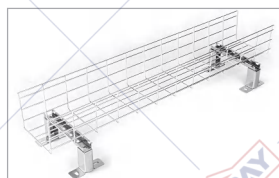
Cable Guider



Wall Mount



Wire Mesh



Features

- ▶ Available in various lengths
- ▶ Electro Zinc Plated for a professional look
- ▶ Full line of accessories are available to mount on the wall, from the ceiling or under the floor
- ▶ Cuts easily with bolt cutter for custom configurations
- ▶ Cable Trays bolt together to any custom configurations
- ▶ Stackable Cable Guides available to separate and secure cables in place
- ▶ Complete line of accessories available

Material

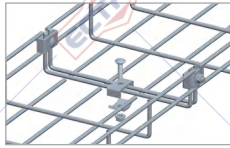
- ▶ Hot dip galvanized
- ▶ Stainless steel
- ▶ Galvanized



Cable Ladder System & Accessories

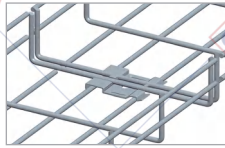
Nut & Bolt Coupler

For connecting two straight sections of cable tray
(Hardware included)



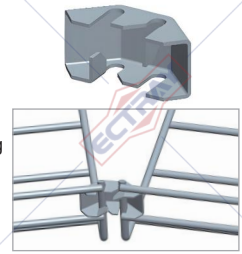
Boltless Coupler

For connecting bottom of two straight sections of cable tray



Fast Lock Coupler

For boltless connection creating bends in cable tray



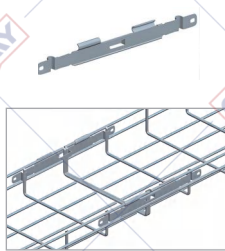
Strengthening Bar Kit

For connecting two straight sections of cable tray
(Hardware included)



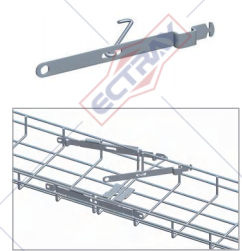
Fast Splice Bar Kit

For boltless connection of two straight sections of cable tray



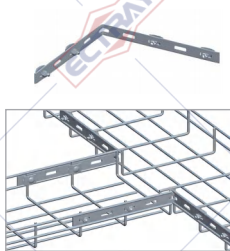
Fast Splice Handle Tool

For use in installing and removing Fast Splice Bars



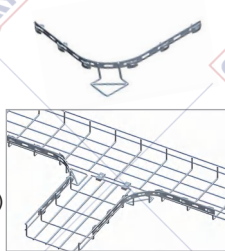
Corner Bar Coupler

For making squared T's and Cross connections
(Hardware included)



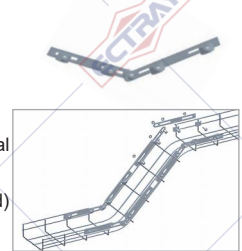
Curved Bar Coupler

For making curved T's and Cross connections
(Hardware included)



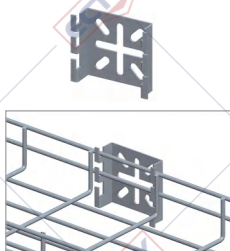
Adjustable Connector Coupler

For strengthening internal and external bends of cable tray
(Hardware included)



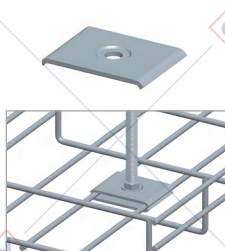
Spider Coupler

For connecting two straight sections of cable tray



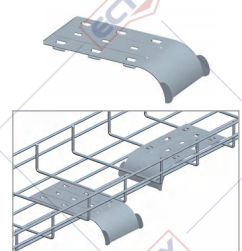
Central Hold-Down

For connecting sections of cable tray directly to floor



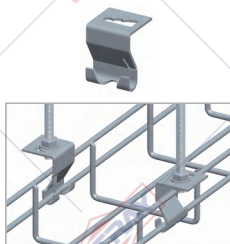
Cable Guide

For guiding cable at a right angles smoothly out of cable tray



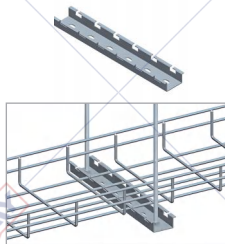
Ceiling Hanging Hooks

For mounting of 4/6/8' wide cable tray from the ceiling. Requires Threaded Bars



Ceiling Hanging Bar

For mounting of cable tray from the ceiling. Requires Threaded Bars



White Rubber End Caps

For terminating end of cable trays for users protection against sharp edges

