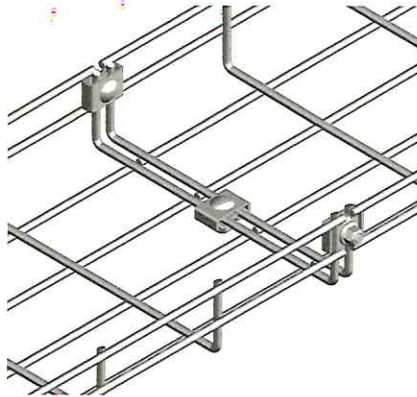


Ordering Code: **BCMCP**

Used to join sections of straight mesh cable trays. A minimum of three couplers is required per joint. The coupler is supplied complete with an M6 bolt and an M6 flange nut.

Finish: **Z** - Zinc Electro Plated
H - Hot Dip Galvanised (made to order)

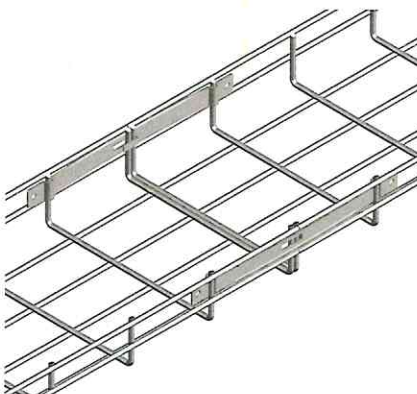


BCMCP Coupler

Ordering Code: **BCMSP**

Intended for light loads, the BCMSP provides a quick and simple method of joining sections of straight mesh cable trays.

Finish: **Z** - Zinc Electro Plated
H - Hot Dip Galvanised (made to order)

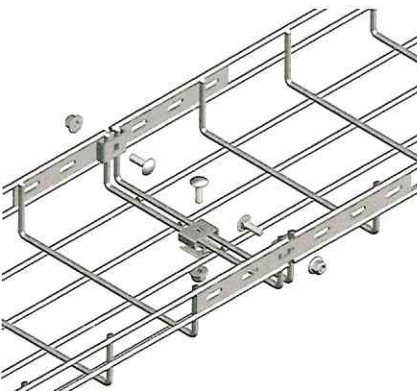


BCMSP Fast Fix Splicer

Ordering Code: **BCMSB**

Used to make the joint between two wire mesh cable trays stronger and stiffer. Also used to construct tees, crosses, risers and reducers.

Finish: **Z** - Zinc Electro Plated
H - Hot Dip Galvanised (made to order)

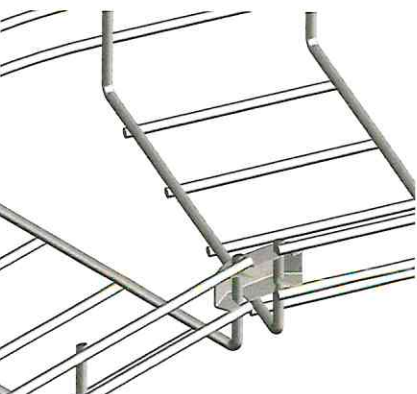


BCMSB Strengthening Bar

Ordering Code: **BCMCPF**

An alternative to BCMCP when making bends. Mainly used for smaller wire mesh trays.

Finish: **Z** - Zinc Electro Plated
H - Hot Dip Galvanised (made to order)



BCMCPF Coupler Fastlock