Delivered with bolt and nut.


|  | Electro-galv. Part. No | Weight kg | Hot dip galv. Part. No | Weight kg | Stainl. stee AISI316L Part. No | Weight kg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fitting B3 | 1149156 | 0,04 | 1149256 | 0,04 | 1149356 | 0,04 |

Use and installation


Horizontal bends are joined with Fitting B3.


Wire tray 53 is shaped to straight $90^{\circ}$ angle by cutting out marked wires and joined with Fitting B3.


Four way and tees are joined with Fitting B3.


Vertical bends are joined with one or more Fitting B3, depending on wire tray width.


Wire tray 53 is shaped to straight $90^{\circ}$ angle by cutting out marked wires and joined with Fitting B3.


Wire tray $120-622$ is shaped to straight $90^{\circ}$ angle by cutting out every other marked wire tray section and joined with Fitting B3 according to table below.

| Wire Tray | A <br> mm | C <br> No. of cut-out <br> sections | Fitting B3 <br> No. |
| :---: | :---: | :---: | :---: |
| 120 | 300 | 2 | 2 |
| 220 | 550 | 4 | 4 |
| 320 | 820 | 6 | 6 |
| 422 | 1080 | 8 | 8 |
| 522 | 1320 | 10 | 10 |
| 622 | 1590 | 12 | 12 |

