PRODUCT DATA SHEET

FLUSH FLOOR

In-Screed Floor Trunking

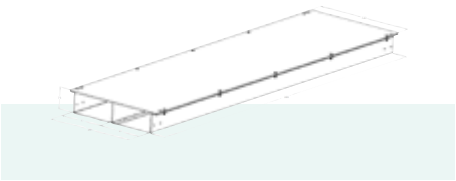


Our Flush Floor Trunking offers convenient power delivery to a wide range of commercial spaces. With the use of our Junction Boxes and Angled fittings this trunking can provide power and data to any location.

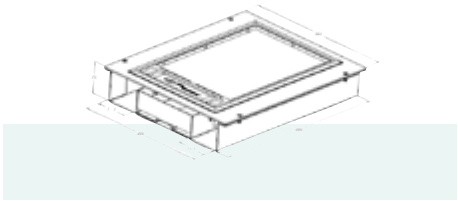
FF33570	Base Trunking - 1200mm(L) x 335mm(W) x 70mm(H)
FF335705JB	Junction box - 400mm(L) x 335mm(W) x 70mm(H) - Includes 4 x GPO's, 1 x L3.20 Rewireable connector, 4 x Provision for Data, 1 x Apollo series 4-compartment Floor Box lid (Black or Grey Plastic). Other lid types available on request.
FF33570LP	Leveling & Joiner Piece - 150mm(L) x 335mm(W) - Adjustable height
FF33570C	Cross-Junction - - 500(L,W) x 70mm(H) (335mm at joins)
FF33570B	90° Bend - 417.5mm(L,W) x 70mm(H) (335mm at joins)
FF33570T	T-Junction - 500mm(L) x 417.5mm(W) x 70mm(H)(335mm at joins)

Notes:

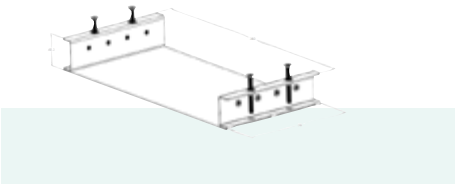
- Standard Flush Floor internal compartment is 70mm high x 300mm wide, divided into two compartments for insulation of wires. Special sizes available on request.
- Trunking must be installed on flat solid surface, preferably with a minimum ribbon screed thickness of 10mm and set flush in the screed.



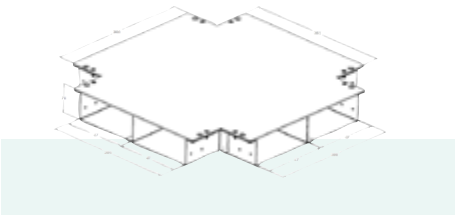
Base Trunking



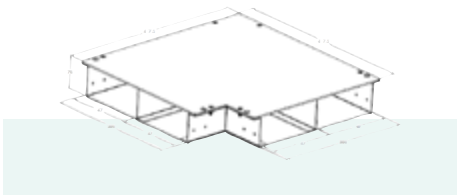
Junction Boxes



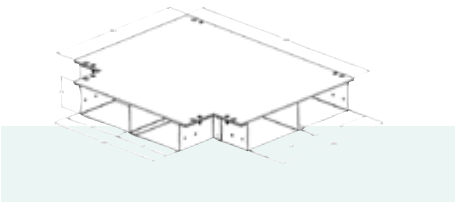
Levelling / Joiner Plate



Cross Fitting



Bend Fitting



'T' Fitting

Disclaimer: CMS Electracom has made every attempt to ensure the accuracy and reliability of the information provided in this document are correct. All information contained in this document is to be used for general guidance only. CMS Electracom reserves the right to change, delete or modify the information without notice. V1 2026.
For product warranty and returns see cmselectra.com/au/resources/warranty/
© CMS Electracom 2026

CMS Electracom