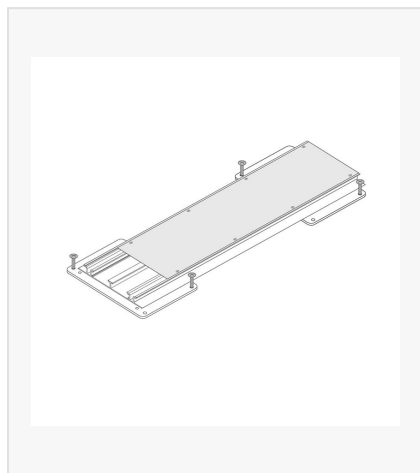




TRENCH & FLOOR DUCT — FD120 FLUSH FLOOR DUCT

FD120 — Flush Floor Duct with Galvanised Lid

FD120



The FD120 is a shallow-profile flush floor duct designed to sit below the finished floor level, with only the galvanised steel lid exposed at surface height. At just 12.5mm deep, it is ideal for thin floor constructions such as raised access floors or shallow concrete screed. The 2-division body separates power from data and AV cables for a compliant installation.

TECHNICAL SPECIFICATIONS

Part Number	FD120
Overall Length	3000mm (3m)
Overall Width	143mm
Overall Height	12.5mm
Body (Aluminium)	3000 × 143 × 9.5mm, 2 Division
Lid (Galvanised Steel)	1200 × 99 × 3mm per section
Lid Finish	Galvanised Steel
Divisions	2 Channel
Available Parts	End Cap, Levelling Bolts, Levelling Foot / Joiner Plate

All dimensions are nominal. Custom sizes available on request. Must be installed by a licensed electrician in accordance with AS3000.

KEY FEATURES

- Shallow 12.5mm depth — suits thin floor constructions
- Galvanised steel lid — durable and flush with floor
- Aluminium body with 2-channel division
- Separates power from data/AV for AS3000 compliance
- Levelling bolts for precise height adjustment
- Optional levelling foot / joiner plate available
- End cap available for a clean termination
- Concealed under floor finish — clean appearance

TYPICAL APPLICATIONS

✓ Raised access floors	✓ Shallow concrete screed installations
✓ Commercial offices & boardrooms	✓ Schools & training facilities
✓ Retail & hospitality environments	✓ New builds & major refurbishments