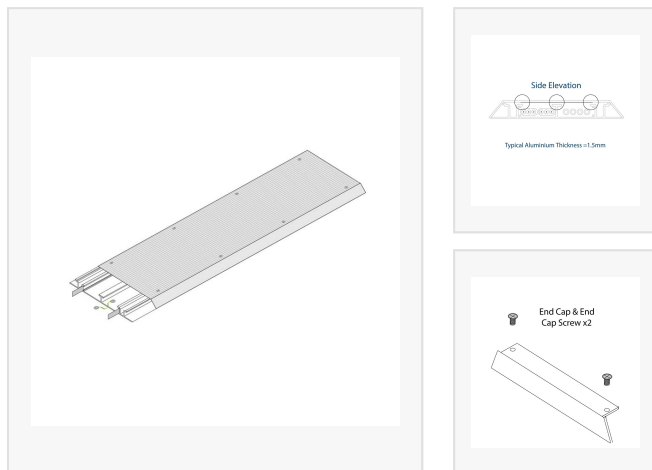




TRENCH & FLOOR DUCT — AFD14SM ABOVE FLOOR DUCT

AFD14SM — Shallow Above Floor Duct with Surface Mount Cover

AFD14SM



The AFD14SM is a shallow above-floor aluminium duct designed for surface-mounted cable management on any floor type. The low-profile body sits flush to the floor surface with a ramped anodised cover featuring anti-slip grooves for safe pedestrian access. Ideal for retrofitting power and data services across open plan floors without requiring floor penetrations.

Available Finishes: Mill Finish, Natural Anodised, Black Ripple. Powder-coated colours available on request.

TECHNICAL SPECIFICATIONS

Overall Dimensions (Body)	3000 × 143 × 12.5mm (L×W×H)
Body Internal Height	9.5mm
Body Width	143mm
Divisions	2 Channel
Cover Dimensions	3000 × 145 × 16mm (L×W×H)
Cover Type	Ramped surface-mount with anti-slip grooves
Cover Fixings	Includes 20 × cover screws
Aluminium Thickness	1.5mm typical
Joiner Kit	Included with body
Finishes	Mill Finish, Natural Anodised, Black Ripple

PARTS & ORDERING

Part No.	Description
AFD14SM	3m Aluminium Duct Body 143×12.5mm incl. Joiner Kit
AFD14SML	3m Anodised Ramped Cover 145×16mm incl. 20 Screws
AFD14SME	End Cap incl. Mounting Screws
AFD14SMK	Mounting Plate to suit Above Floor Outlet Boxes (e.g. AFB20)

Outlets not included. For use with fixed wiring only. Must be installed by a licensed electrician in accordance with AS3000 and A.C.A Requirements. Not suitable for wet areas.

KEY FEATURES

- Low-profile 12.5mm height — minimal trip hazard
- Ramped cover with anti-slip grooves for safe pedestrian use
- 2-channel body separates power from data/AV cables
- Aluminium construction — durable and lightweight
- Surface mount — no floor penetration required
- Joiner kit included for continuous runs
- Compatible with AFB20 above floor outlet boxes
- Powder-coated colours available on request

TYPICAL APPLICATIONS

✓ Open plan offices & co-working spaces	✓ Retail & hospitality fit-outs
✓ Exhibition & event spaces	✓ Training & education facilities
✓ Temporary & semi-permanent installations	✓ Retrofit cable additions to existing floors