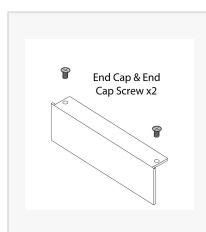
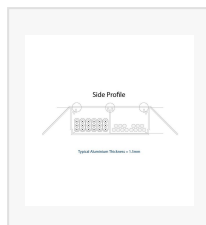
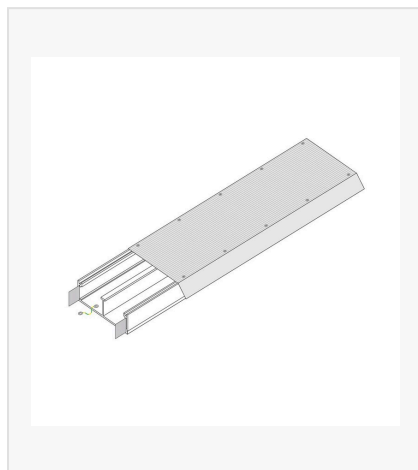




TRENCH & FLOOR DUCT — AFD35SM ABOVE FLOOR DUCT

AFD35SM — Above Floor Duct with Wide Ramped Cover

AFD35SM



The AFD35SM combines a full-depth 35mm aluminium body with an extra-wide 214mm ramped cover, providing a very gradual slope for pedestrian and light vehicle traffic. The wide cover with anti-slip grooves is ideal for high-traffic areas where trip hazard minimisation is a priority. The 150mm body provides ample cable capacity for mixed power and data services.

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

TECHNICAL SPECIFICATIONS

Overall Dimensions (Body) **3000 × 150 × 34mm (L×W×H)**

Body Width **150mm**

Body Height **34mm**

Divisions **2 Channel**

Cover Dimensions **3000 × 214 × 37mm (L×W×H)**

Cover Type **Wide ramped with anti-slip grooves**

Cover Fixings **Includes 20 × cover screws**

Aluminium Thickness **1.5mm typical**

Joiner Kit **Included with body**

Standard Finish **Mill Finish**

PARTS & ORDERING

Part No.	Description
AFD35SM	3m Aluminium Duct Body 150×35mm incl. Joiner Kit
AFD35SMC	3m Aluminium Ramped Cover 214×37mm incl. 20 Screws
AFD35SME	End Cap incl. Mounting Screws
AFD35SMRK	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

- Extra-wide 214mm cover — very gradual ramp angle
- Anti-slip grooves for pedestrian and light vehicle safety
- 35mm body depth — generous cable capacity
- 2-channel separation for power and data/AV
- Heavy-duty aluminium construction
- Surface mount — no floor penetration required
- Joiner kit included for continuous runs
- Compatible with AFB20 above floor outlet boxes

TYPICAL APPLICATIONS

✓ High-traffic office corridors & walkways	✓ Warehouses & light industrial facilities
✓ Exhibition halls & convention centres	✓ Retail concourses & shopping centres
✓ Areas with trolley or light vehicle traffic	✓ Disability access compliant installations