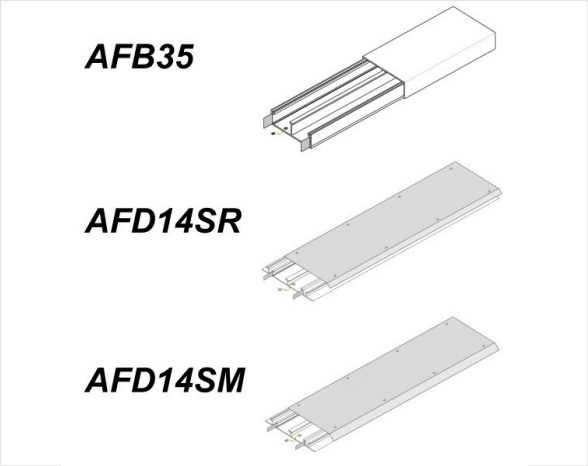
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PRODUCT CATALOGUE

Above Ground & Flush Floor Duct

Cableduct above floor duct is the fastest way to get power and data to a desk in the middle of a room. It fixes straight onto the finished floor, so there is no cutting, chasing or lifting, and its ramped aluminium profile keeps cables protected and the trip edge low.

This catalogue lists all 7 Above Ground & Flush Floor Duct part numbers available from Cableduct Systems. Contact us for quotes, stock and technical assistance.

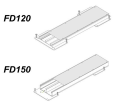
PRODUCTS IN THIS CATALOGUE

AFD	**Above Floor Duct** Cableduct above floor duct is the fastest way to get power and data to a desk in the middle of a room.
FD	**Flush Floor Duct** When the floor is being laid or refinished, flush floor duct is the neatest way to run services across a room.
TRENCH-FDB	**In-Floor and Trench Duct** On a new build or a major refurbishment, the tidiest place for your services is under the floor.

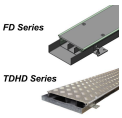
RANGE AT A GLANCE



Above Floor Duct



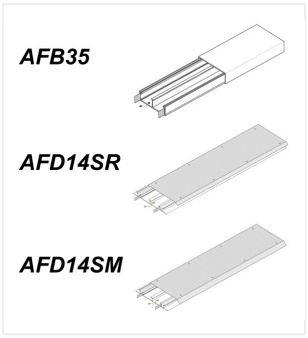
Flush Floor Duct



In-Floor and Trench Duct

Above Floor Duct

Part number AFD



Above Floor Duct

Cableduct above floor duct is the fastest way to get power and data to a desk in the middle of a room. It fixes straight onto the finished floor, so there is no cutting, chasing or lifting, and its ramped aluminium profile keeps cables protected and the trip edge low. Four profiles cover everything from a single desk feed to a full run of workstations. Divided compartments keep power and data cabling apart inside the duct.

Part number	Profile	Length	Width	Height
AFD14SM	Shallow above floor duct	3m	143mm	12.5mm
AFD14SR	Semi-recessed floor duct, ramped lid	3m	150mm	32mm
AFD35	Above floor duct, aluminium over cover	3m	150mm	37mm
AFD35SM	Wide above floor duct	3m	214mm	37mm

AFD14SM shallow above floor duct

Our lowest profile duct at just 12.5mm high. Designed for light power and data runs where the lowest possible trip edge matters, such as walkways, meeting rooms and reception areas.

Dimensions	**3m x 143mm wide x 12.5mm high**
Material	**Aluminium, typical thickness 1.5mm**
Length	**3m (3,000mm)**
Ends	**End caps with 2 x end cap screws**

AFD14SR semi-recessed floor duct

A semi-recessed duct with a ramped aluminium lid section, for sites where the duct can be partly set into the floor to reduce its height above the finished surface.

Dimensions	**3m x 150mm wide x 32mm high**
Material	**Aluminium, typical thickness 1.5mm**
Length	**3m (3,000mm)**
Ends	**End caps with 2 x end cap screws**

AFD35 above floor duct

The everyday workhorse. A 37mm high duct with an aluminium over cover and room for a proper workstation feed of power, data and voice cabling.

Dimensions	**3m x 150mm wide x 37mm high**
Material	**Aluminium, typical thickness 1.5mm**
Length	**3m (3,000mm)**
Ends	**End caps with 2 x end cap screws**

AFD35SM wide above floor duct

The high-capacity option. At 214mm wide it carries the cabling for larger desk clusters and benching runs while keeping the same 37mm height as the AFD35.

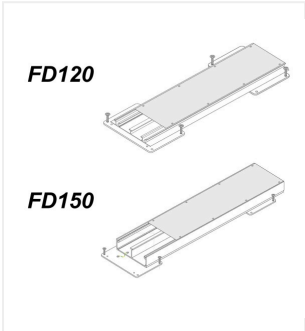
Dimensions	**3m x 214mm wide x 37mm high**
Material	**Aluminium, typical thickness 1.5mm**
Length	**3m (3,000mm)**
Ends	**End caps with 2 x end cap screws**

Finishing the run Each duct run is finished with end caps, fixed with two end cap screws, for a neat, safe edge where the duct meets the desk or wall.

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Flush Floor Duct

Part number FD



Flush Floor Duct

When the floor is being laid or refinished, flush floor duct is the neatest way to run services across a room. The duct is set into the floor so the lid finishes level with the surrounding surface: no ramp, no trip edge, and nothing for chairs or trolleys to catch on. Choose the low-profile FD120 for shallow floor build-ups, or the deeper FD150 when you need to carry a full workstation load of power and data. Both have separate compartments to keep power and data cabling apart.

Part number	Profile	Length	Width	Height
FD120	Low-profile flush floor duct	3m	143mm	12.5mm
FD150	High-capacity flush floor duct	3m	150mm	35mm

FD120 low-profile flush floor duct

Just 12.5mm deep, the FD120 suits shallow floor build-ups such as carpet tiles and thin screeds. It carries power and data in separate compartments under a galvanised lid.

Dimensions	**3m x 143mm wide x 12.5mm high**
Material	**Aluminium, typical thickness 1.5mm**
Lid	**Galvanised lid**
Length	**3m (3,000mm)**
Ends	**End caps with end cap screws**

FD150 high-capacity flush floor duct

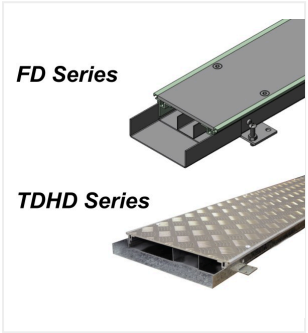
At 35mm deep and 150mm wide, the FD150 takes a full workstation load, with a divided body that keeps multiple power circuits on one side and data and voice cabling on the other.

Dimensions	**3m x 150mm wide x 35mm high**
Material	**Aluminium**
Configuration	**Two compartments for separate power and data**
Length	**3m (3,000mm)**
Ends	**End caps with end cap screws**

Finishing the run Each run is closed off with end caps and end cap screws, for a neat, safe finish where the duct meets a wall, floor box or desk position.

In-Floor and Trench Duct

Part number TRENCH-FDB



In-Floor and Trench Duct

On a new build or a major refurbishment, the tidiest place for your services is under the floor. Cableduct in-floor and trench duct is laid before the floor finish goes down, giving a permanent, protected route for power, data and audio-visual cabling that stays accessible for the life of the building. It is a cost-effective way to service open-plan floors, classrooms, labs and auditoriums, feeding floor boxes and service outlets exactly where the layout needs them. Internal dividers keep power and data cabling separate.

Range	Type	Construction	Sizes
Trench duct	Under-floor trunking with removable lid	Chequer plate lid over a divided duct body	Made to suit the project
FDB series	In-floor duct	50mm deep, aluminium sided, divided body	Made to suit the project

Trench duct

Heavy-duty under-floor trunking with a chequer plate lid that finishes at floor level. Dividers inside the duct body create separate runs for power, data and AV, and the lid lifts off for access whenever services need to be added or changed.

Lid	**Chequer plate, removable for access**
Body	**Divided into separate service compartments**
Services	**Power, data and audio-visual**
Sizes	**Made to suit your project**

FDB series in-floor duct

A 50mm deep in-floor duct with aluminium sides, laid under the floor finish to create a concealed service route between floor boxes and outlets. A central divider keeps power and data apart.

Depth	**50mm**
Construction	**Aluminium sided**
Body	**Divided, for separate power and data**
Sizes	**Made to suit your project**

Part Number Index

All 7 Above Ground & Flush Floor Duct part numbers in this catalogue.

Part Number	Description
AFD14SM	Above Floor Duct, Shallow above floor duct, 3m, 143mm, 12.5mm
AFD14SR	Above Floor Duct, Semi-recessed floor duct, ramped lid, 3m, 150mm, 32mm
AFD35	Above Floor Duct, Above floor duct, aluminium over cover, 3m, 150mm, 37mm
AFD35SM	Above Floor Duct, Wide above floor duct, 3m, 214mm, 37mm
FD120	Flush Floor Duct, Low-profile flush floor duct, 3m, 143mm, 12.5mm
FD150	Flush Floor Duct, High-capacity flush floor duct, 3m, 150mm, 35mm
TRENCH-FDB	In-Floor and Trench Duct (made to order)

For quotes, stock and technical assistance email sales@cableduct.com.au or call 1300 302 249. Specifications are nominal and may change without notice.