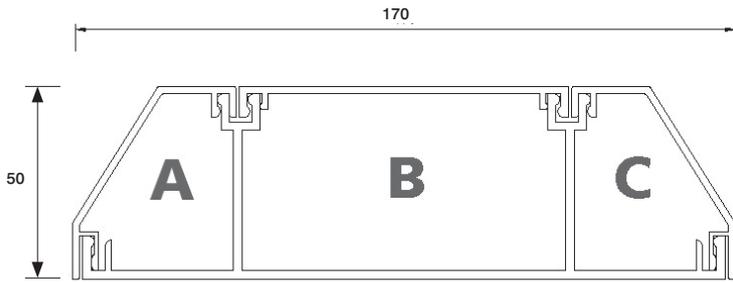




Merlin FDT1 Perimeter System

The solution to segregation and access of power, data and voice circuits at Dado level



Compartment A 1,365sq mm = 614sq mm space factor (45%)
Compartment B 3,630sq mm = 1,633sq mm space factor (45%)
Compartment C 1,365sq mm = 614sq mm space factor (45%)



Also available in Woodgrain and metallic effects. Please see page 7 for full details.



BASE & THREE COVERS

REF **FDT1**
 PACK QTY **1 x 3m length**



INTERNAL ANGLE

REF **FDT/IA**
 PACK QTY **1**



EXTERNAL ANGLE

REF **FDT/EA**
 PACK QTY **1**



FLAT ANGLE

REF **FDT/FA**
 PACK QTY **1**



FLAT TEE (Fabricated)

REF **FDT/FT**
 PACK QTY **1**



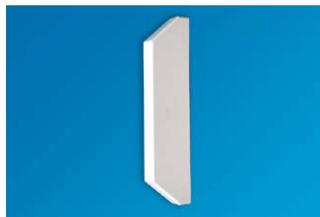
WIDE EXTERNAL JOINT COVER (50mm)

REF **FDT/XSC**
 PACK QTY **1**



NARROW EXTERNAL JOINT COVER (20mm)

REF **FDT/SC**
 PACK QTY **5**



STOP END

REF **FDT/SE**
 PACK QTY **5**



CABLE RETAINER (Lower Compartment)

REF **FDT/CR**
 PACK QTY **5**



CABLE RETAINER (Centre Compartment)

REF **FDT/CCR**
 PACK QTY **5**



SINGLE OUTLET BOX

REF **FSB/1**
 PACK QTY **20**



DOUBLE OUTLET BOX

REF **FSB/2**
 PACK QTY **10**



MCB/RCD HOUSING

REF **FDT/RCD**
 PACK QTY **1**

British designed and manufactured, the MERLIN RANGE offers a segregated cable management solution for perimeter access of power, voice and data circuits.

Each service has its own designated compartment, which can be accessed independently. New build, refurbishment and retro-fit projects can all be accommodated.

MCB/RCD Not supplied by Falcon Trunking

- Two profiles offering the option of dado or skirting level installation.
- 35mm deep outlet boxes enable deeper accessories to be accommodated.
- Ex-stock availability in white, mahogany, light oak or brushed aluminium.
- Additional colours and specialised surface finishes are available (minimum quantities apply) offering the possibility of matching an existing colour scheme.
- Seamless installation - moulded accessories mask all lid terminations.

End caps should be secured into position using adhesive (ADH).