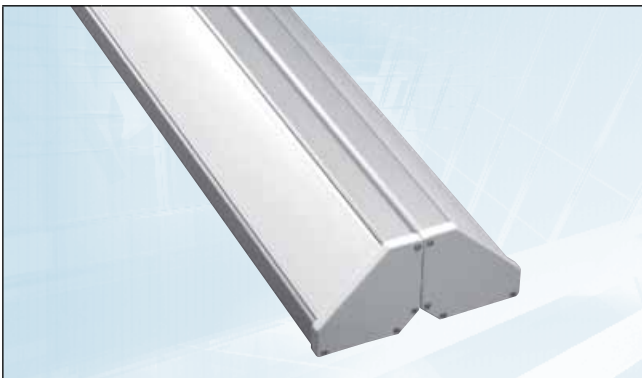




CODE	<b>MTBTW</b>
DESCRIPTION	BENCH TRUNKING, WHITE POWDER COATED ALUMINIUM BODY, uPVC LID
PACK SIZE	1 x 2m (Boxes and End Caps are not included in the pack/price)



CODE	<b>MTBT</b>
DESCRIPTION	BENCH TRUNKING, ALUMINIUM BODY, uPVC LID
PACK SIZE	1 x 2m (Boxes and End Caps are not included in the pack/price)



CODE	<b>MTBT-BB</b>
DESCRIPTION	BACK TO BACK BENCH TRUNKING, ALUMINIUM BODY, uPVC LID
CODE	<b>MTBTW-BB</b>
DESCRIPTION	BACK TO BACK BENCH TRUNKING, WHITE POWDER COATED ALUMINIUM BODY, uPVC LID
PACK SIZE	1 x 2m (Boxes and End Caps are not included in the pack/price)

Marco Bench Trunking is manufactured from satin anodised aluminium and is fitted with a white uPVC lid.

It is available in both satin anodised aluminium and white powder coated finishes.

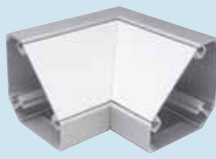
Marco Back to Back Bench Trunking can also be supplied.

A full range of moulded and fabricated fittings is available, and 35mm and 25mm Marco Accessory Boxes can be installed at any point along the Bench Trunking system.

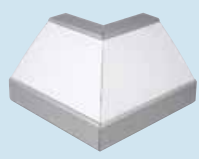
Optional clip-in divider available for segregation between power and data cabling.

Please contact our Sales Team for further information on the range.


### AVAILABLE IN SILVER & WHITE



<b>MTBTI</b>
INTERNAL ANGLE
<b>MTBTIW</b>
INTERNAL ANGLE - WHITE
PACK SIZE: 1



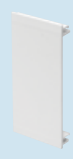
<b>MTBTE</b>
EXTERNAL ANGLE
<b>MTBTEW</b>
EXTERNAL ANGLE - WHITE
PACK SIZE: 1




<b>MTBC</b>
END COVER
PACK SIZE: 2




<b>MTBJ</b>
JOINT COVER
PACK SIZE: 2




<b>MTLS</b>
ACCESSORY SPACERS
PACK SIZE: 10



<b>MTPSB1</b>
SOCKET MOUNTING BOX 35mm 1-GANG
<b>MTPSB1 - 25</b>
SOCKET MOUNTING BOX 25mm 1-GANG
PACK SIZE: 10



<b>MTPSB2</b>
SOCKET MOUNTING BOX 35mm 2-GANG
<b>MTPSB2 - 25</b>
SOCKET MOUNTING BOX 25mm 2-GANG
PACK SIZE: 10



<b>MTD1052</b>
uPVC DIVIDER
PACK SIZE: 10 x 2m



<b>MTBTRCDH*</b>
RCD/MCB DIN RAIL HOUSING
* Pack includes: Hinged Cover, Mounting Frame, Mounting Bracket, Marco Locking Mechanism available.
PACK SIZE: 1