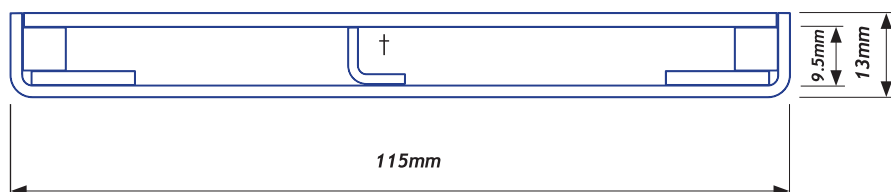
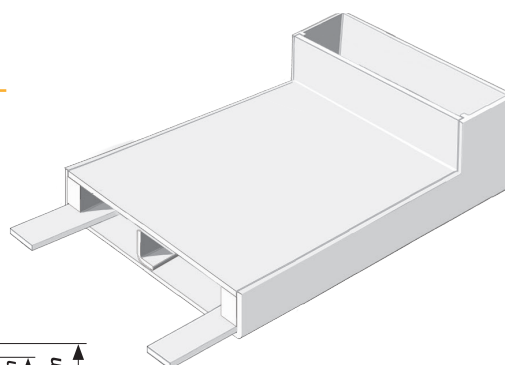


115/13

DOUBLE CHANNEL FLOOR



9.5mm Data & Power cavity
 † Adjustable divider positioning



PROFILE LENGTHS

PART No.

3.1 metre	115.13.283
6.2 metre	115.13.286

* Extended lengths by arrangement.
 Various widths available
 Profiles include covers.
 Complete units drilled, tapped and countersunk covers.

SINGLE CHANNEL CONFIGURATION

115.13.18



FINISHING PRODUCTS*

ENDS

PART No.

90° End Cap 115.13.282



JOINER

PART No.

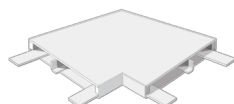
Joiner PAIR 115.13.28
 Earthing Plates



FLAT BEND

PART No.

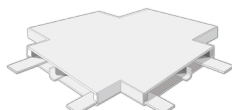
Flat Corner** 115.13.285
 Contact us for custom bends



CROSS JUNCTION

PART No.

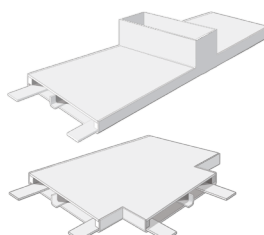
4 Way Junction 115.13.288



TEE JUNCTION

PART No.

90° Tee Junction Vertical 115.13.288
 Flat Tee Junction 115.13.285



****When using flat bends consideration must be given to the cross sectional diameter of the conductors chosen, in particular flat TPS cabling.**

INSTALLATION

Drill & screw bits and drill templating supplied.
 Centre divider applied via double sided tape.
 Earthing carried out onsite by a licensed registered electrician.



FIXING PIN

PART No.

2.0mm x 22mm 130.312



MACHINE SCREW

PART No.

2.5mm 130.313
 Screw head pattern TBC



COMPLIANCE: AS/NZS 3000
 FIRE HAZARD: AS1530 PT3 1999
 SEALING: AS 60529-2004

*IMAGES ARE NOT TO
 SCALE / PROPORTION

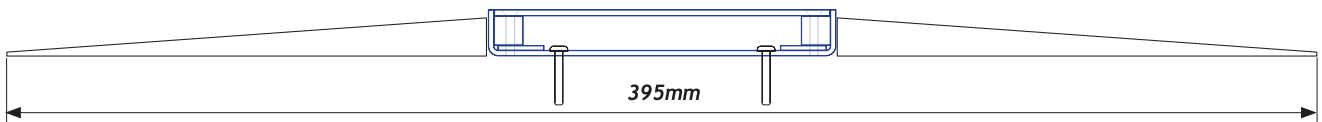
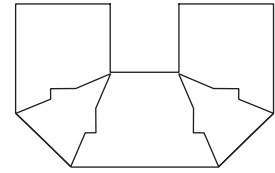
0800 828 914

15 Patiki Road, Avondale, Auckland, NZ

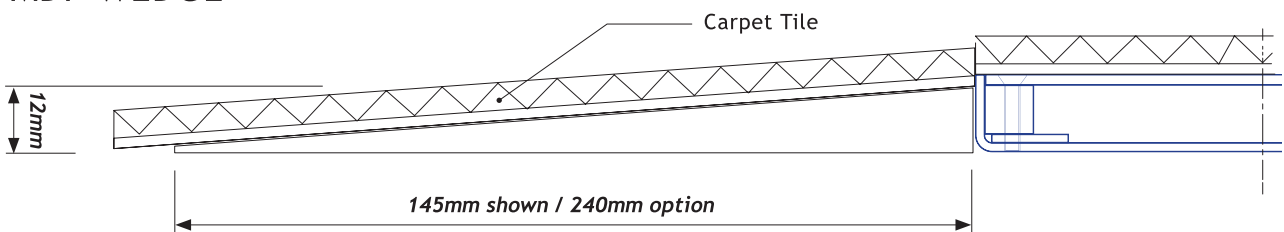
www.interserv.co.nz

ON FLOOR

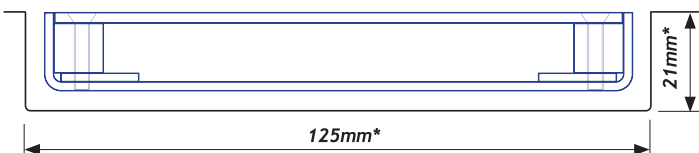
Endcap MDF wedge



MDF WEDGE



RECESSED



**Recess and Sub-floor channel depth and width will be subject to the accuracy of your channelling technique*

Sample of data and powerpoint configurations.
Contact Interserv for your particular requirements.

