

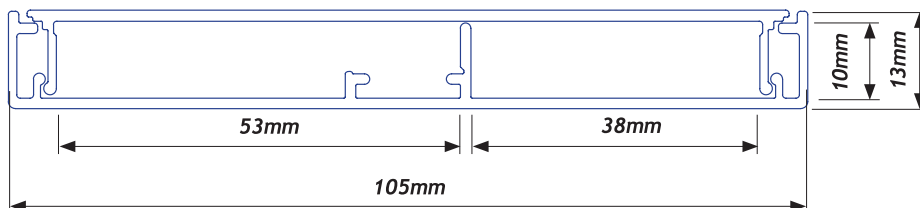
105/2 ^{13MM} FLOOR CHANNEL

ON FLOOR / RECESSED / SUB FLOOR INSTALLATION

REFER NEXT PAGE



105.13.28



**PROFILE
LENGTHS**

PART No.

3.0 metres
Includes covers

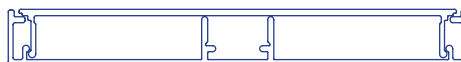
105.13.283

SINGLE & DOUBLE CHANNEL CONFIGURATIONS

105.13.18



105.13.38



FINISHING PRODUCTS*

JOINER

PART No.

Joiner PAIR
Earthing Plate

105.13.281

ENDS

PART No.

90° End Channel Vertical
90° End Cap

105.13.287

105.13.282

FLAT BEND**

PART No.

Flat Bend

105.13.284

TEE JUNCTIONS

PART No.

90° Tee Junction Vertical
Flat Tee Junction

105.13.288

105.13.285

CROSS JUNCTION

PART No.

4 Way Junction

105.13.286

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



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

*IMAGES ARE NOT TO
SCALE / PROPORTION

Contact Interserv to discuss your needs.

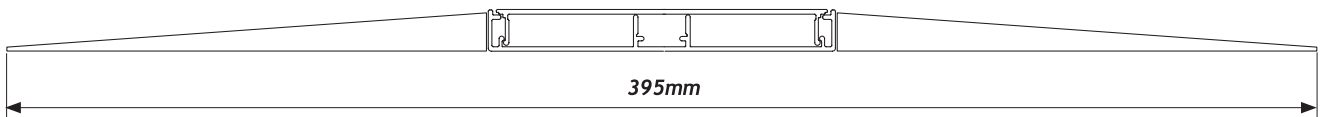
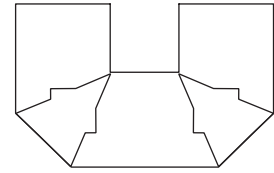
0800 828 914

15 Patiki Road, Avondale, Auckland, NZ

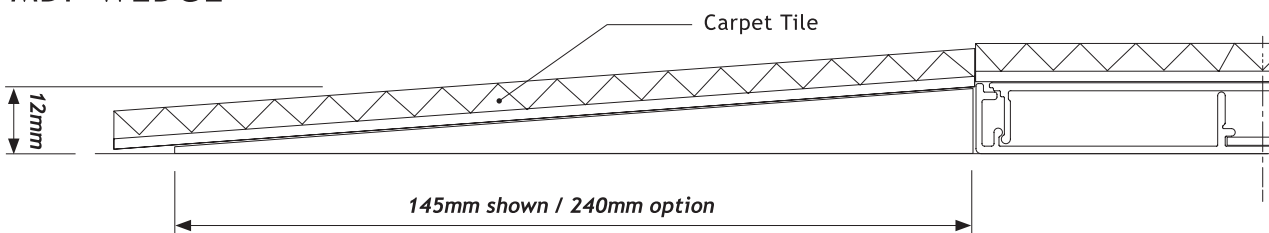
www.interserv.co.nz

ON FLOOR

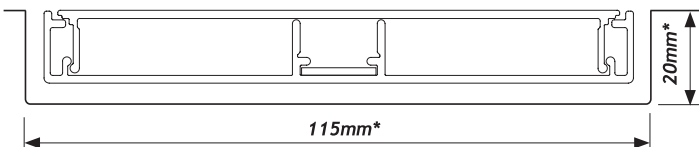
Endcap MDF wedge



MDF WEDGE

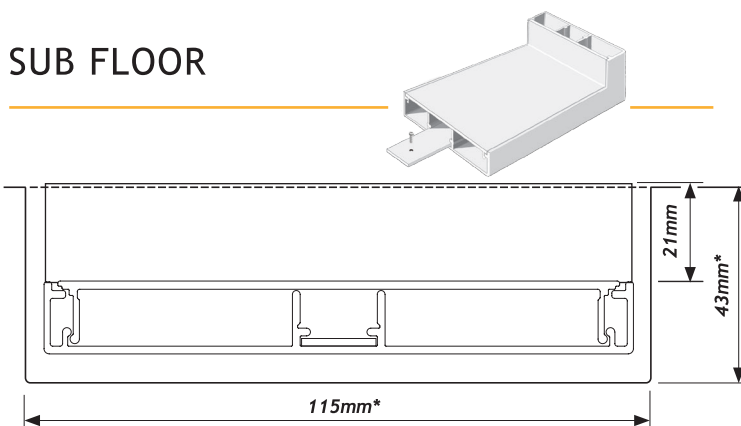


RECESSED



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

SUB FLOOR



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