



SECTION: A

*Selection of Extrusions, Hardware
and Assembly Details*

Pages: A01 to A47

path

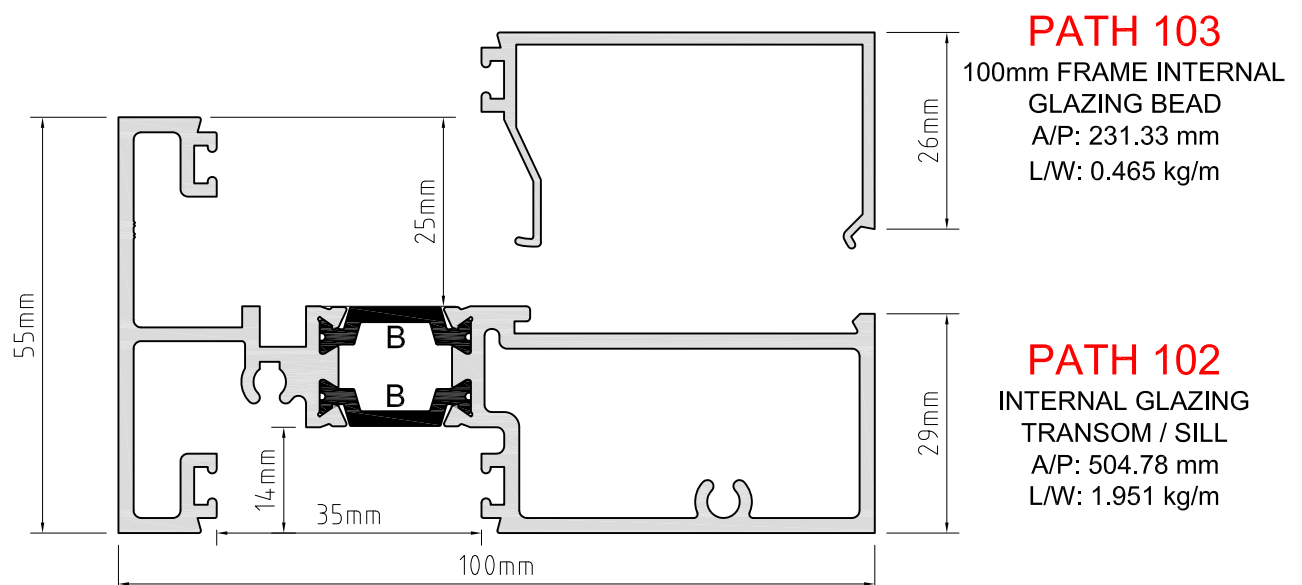
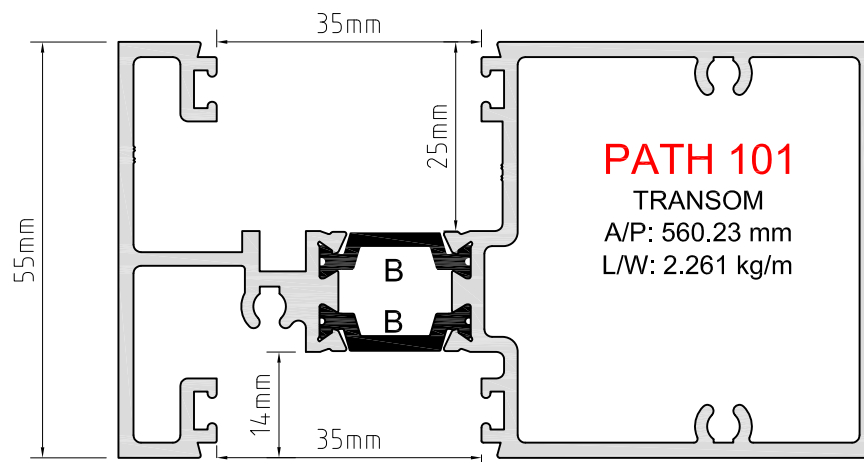
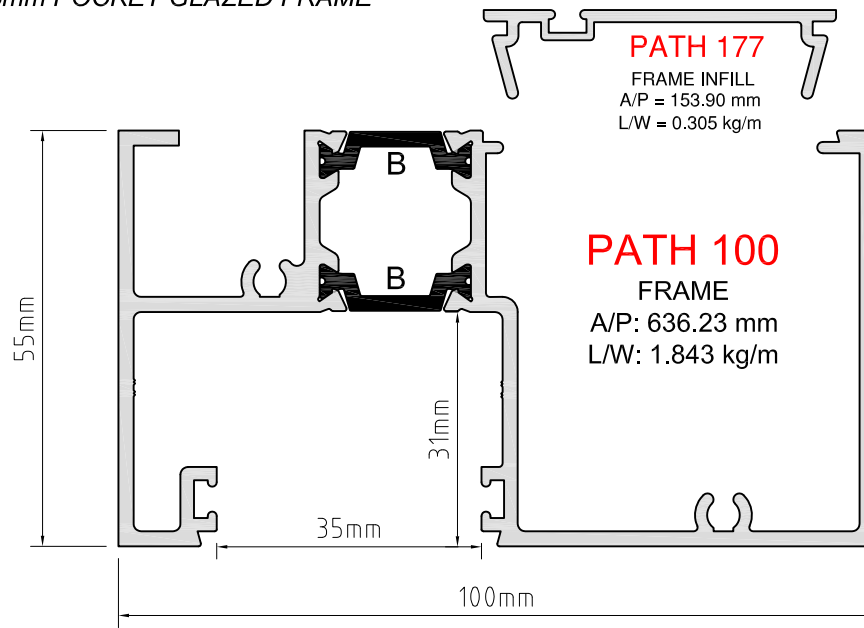
thermal break window system

PAGE - A

EXTRUSIONS

100 x 55mm POCKET GLAZED FRAME

SCALE 1:1



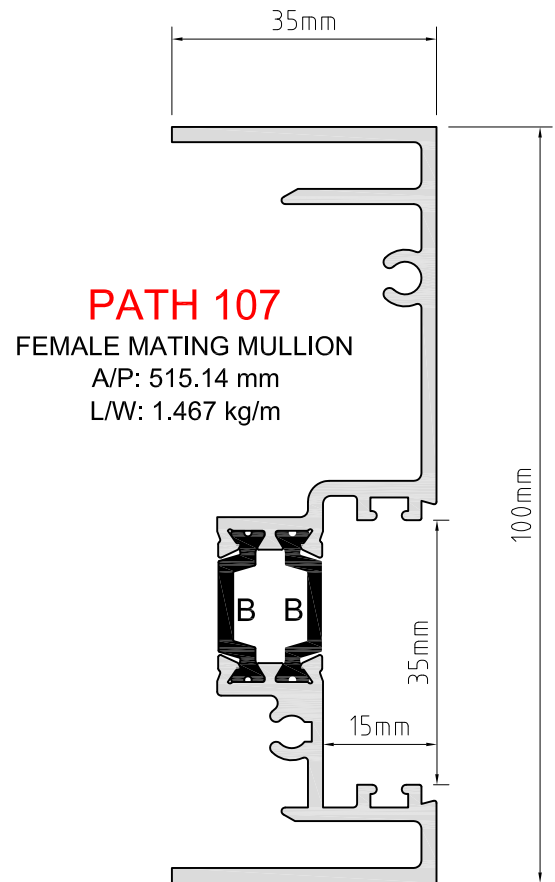
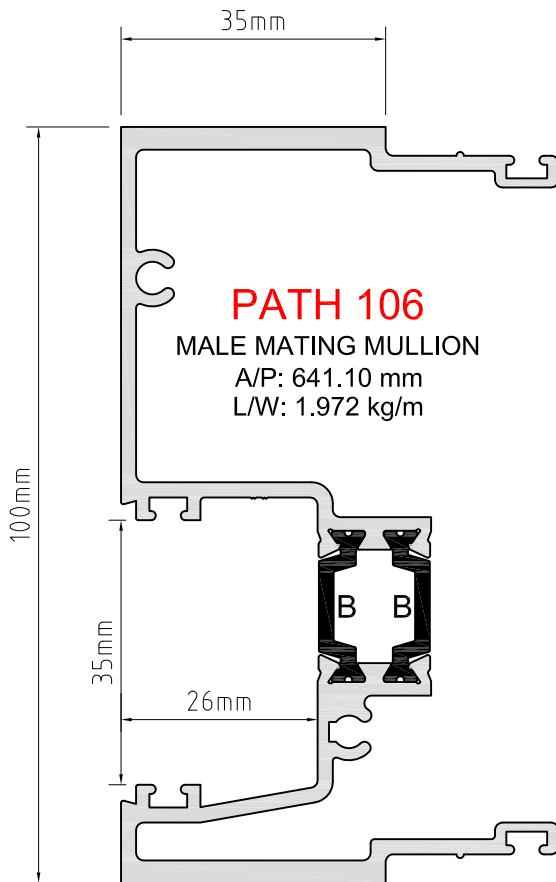
path

thermal break window system

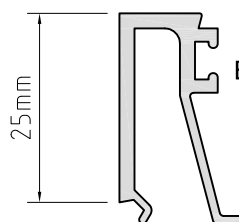
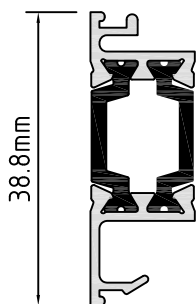
EXTRUSIONS

100 x 55mm POCKET GLAZED FRAME

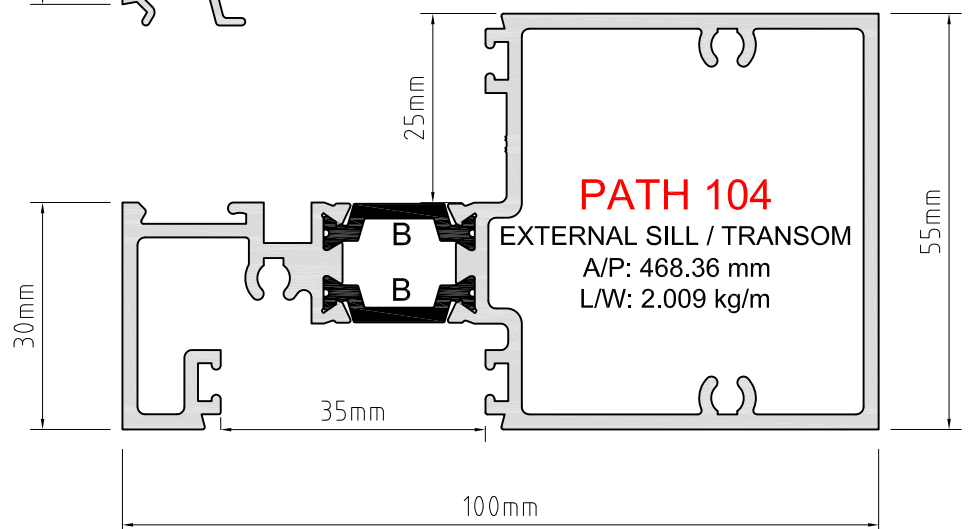
SCALE 1:1



PATH 143
FRAME POCKET FILLER
A/P: 132.82 mm
L/W: 0.295kg/m



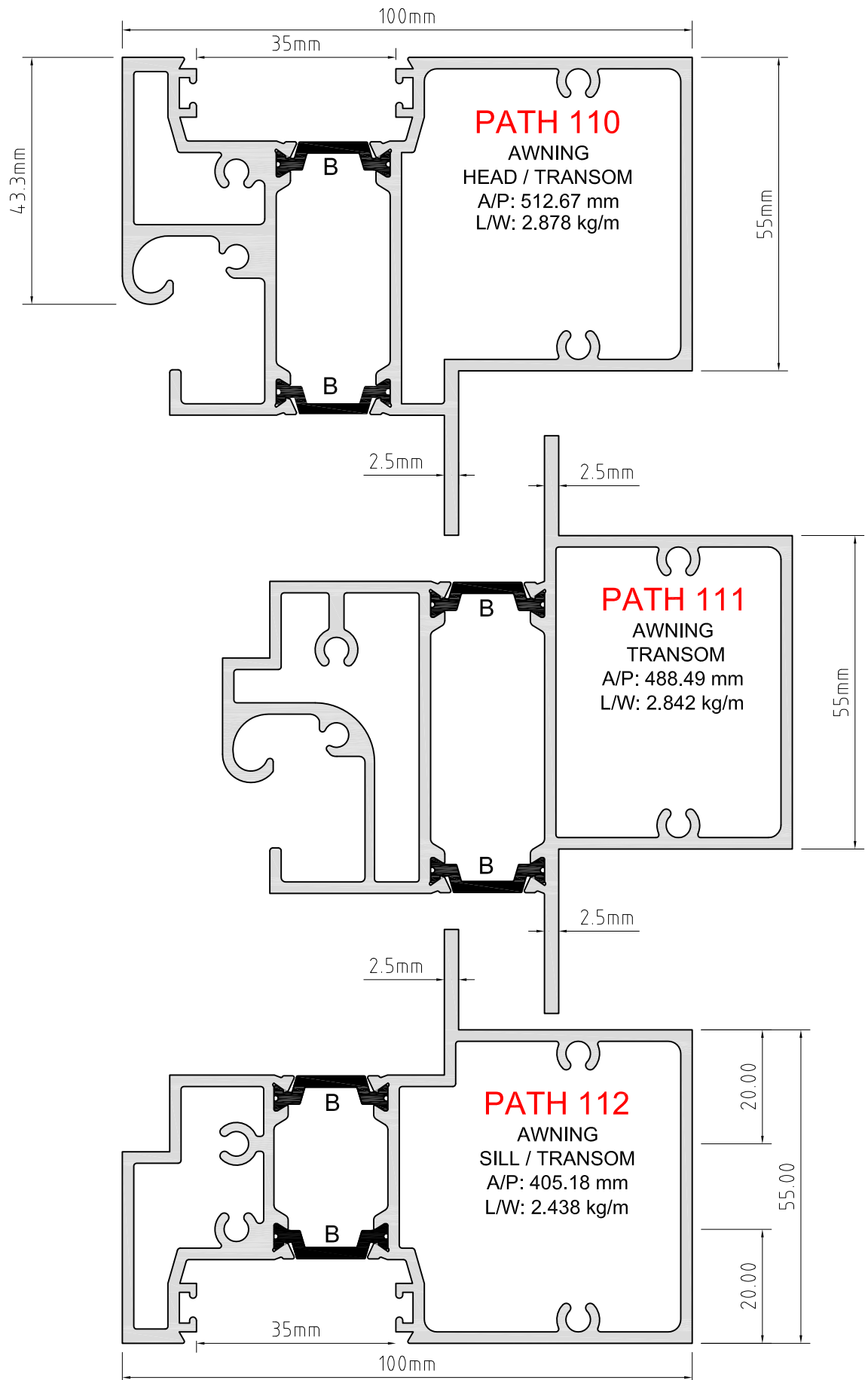
PM291
EXTERNAL GLAZING BEAD
A/P: 159.79 mm
L/W: 0.343 kg/m



EXTRUSIONS

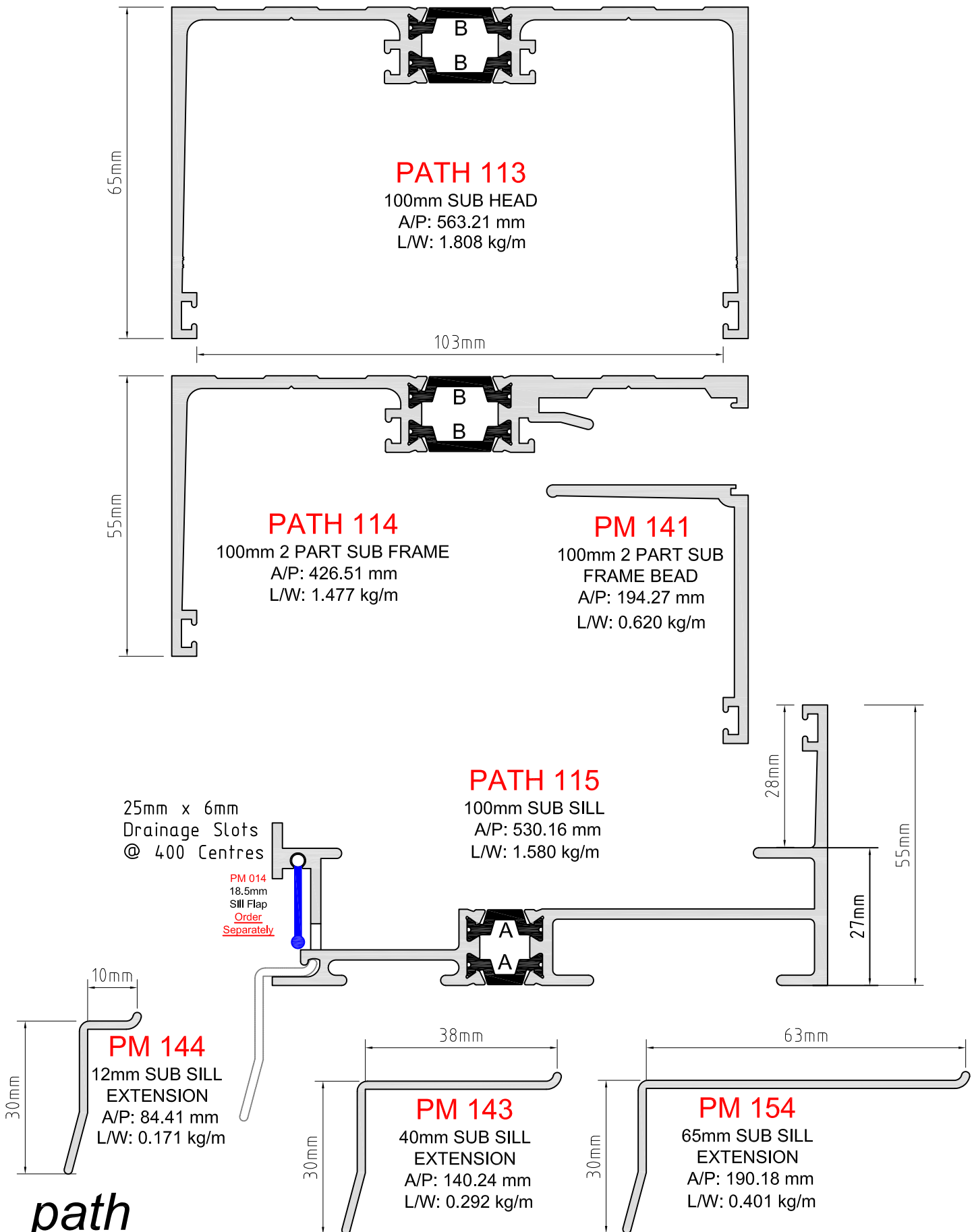
100 x 55mm POCKET GLAZED FRAME

SCALE 1:1



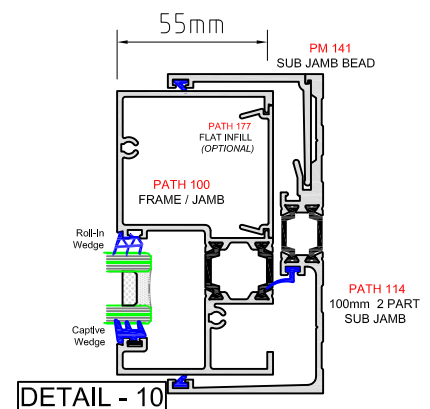
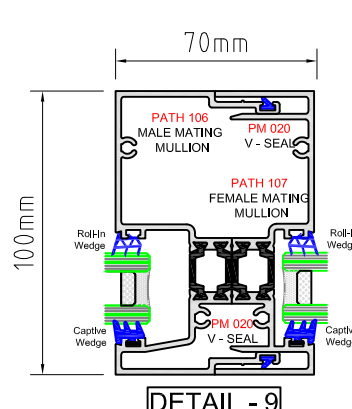
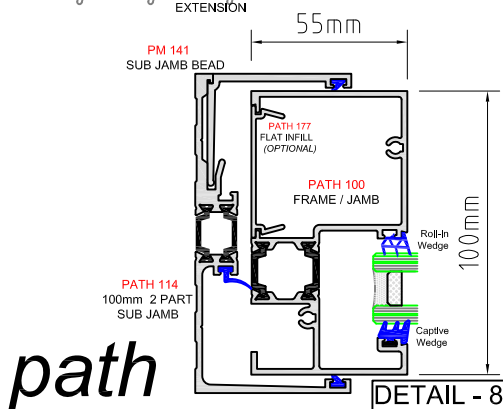
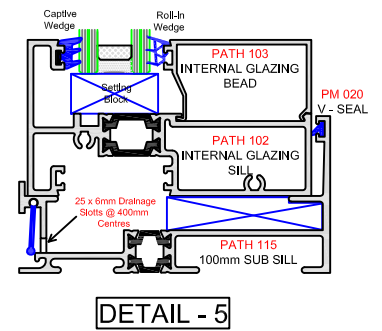
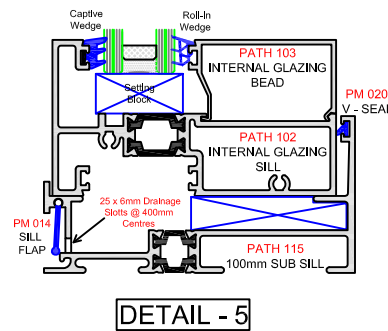
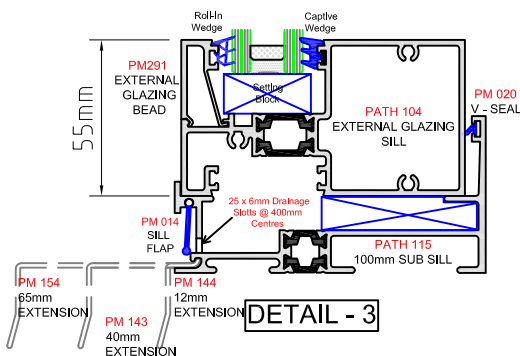
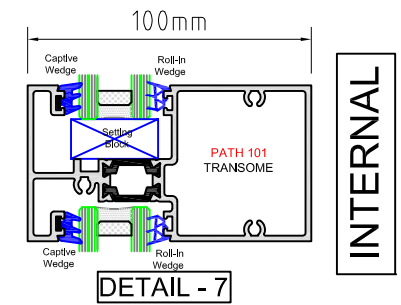
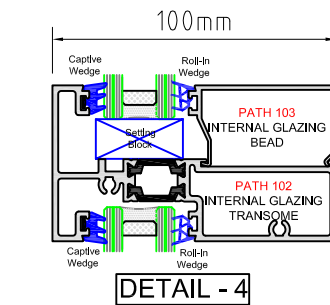
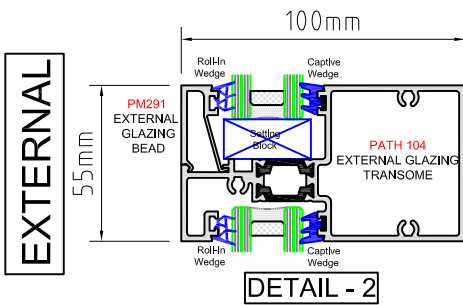
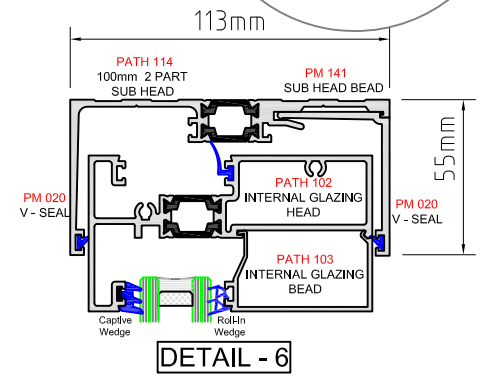
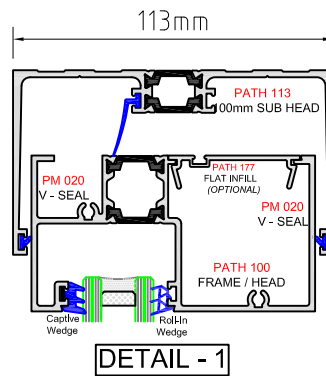
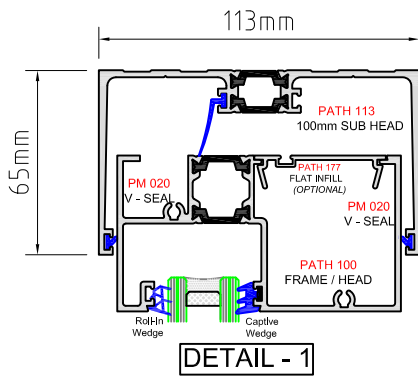
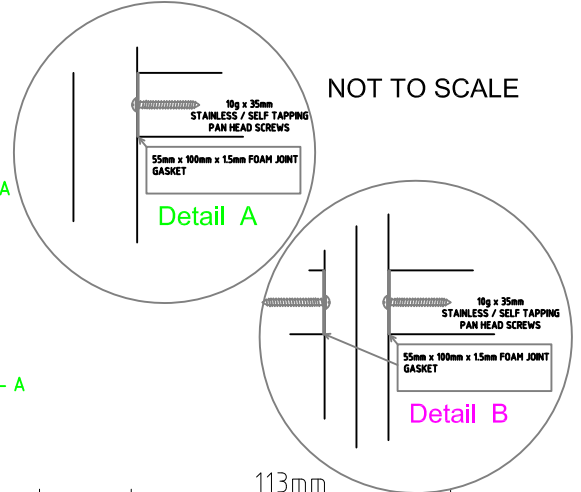
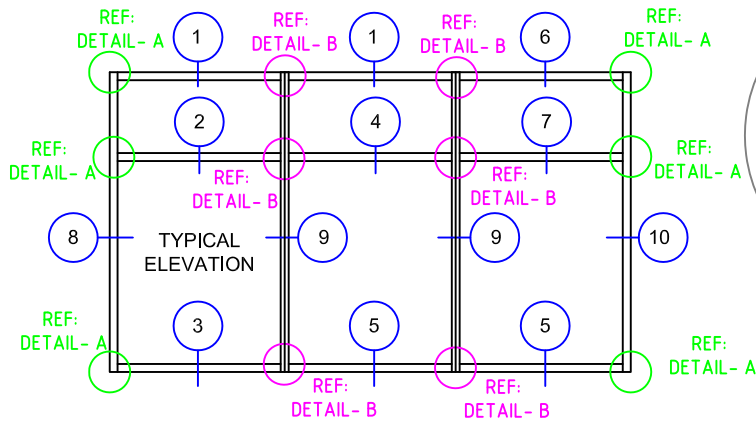
path

thermal break window system



DETAILS

100 x 55mm FRAME



path

thermal break window system

EXTRUSIONS

150 x 55mm POCKET GLAZED FRAME

PM 105

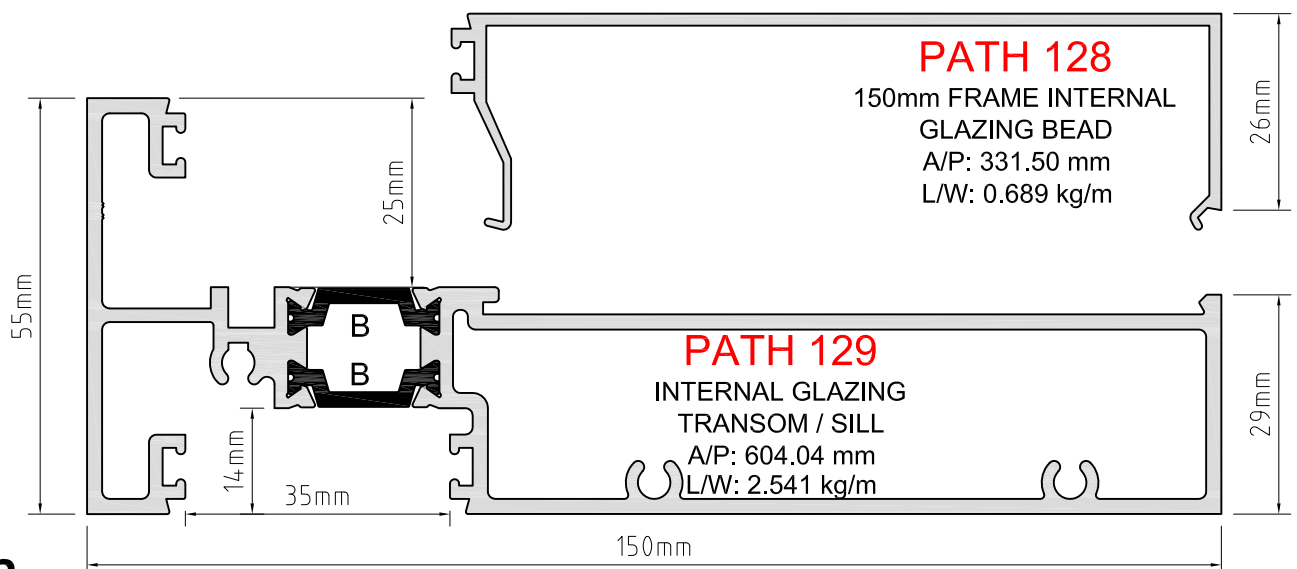
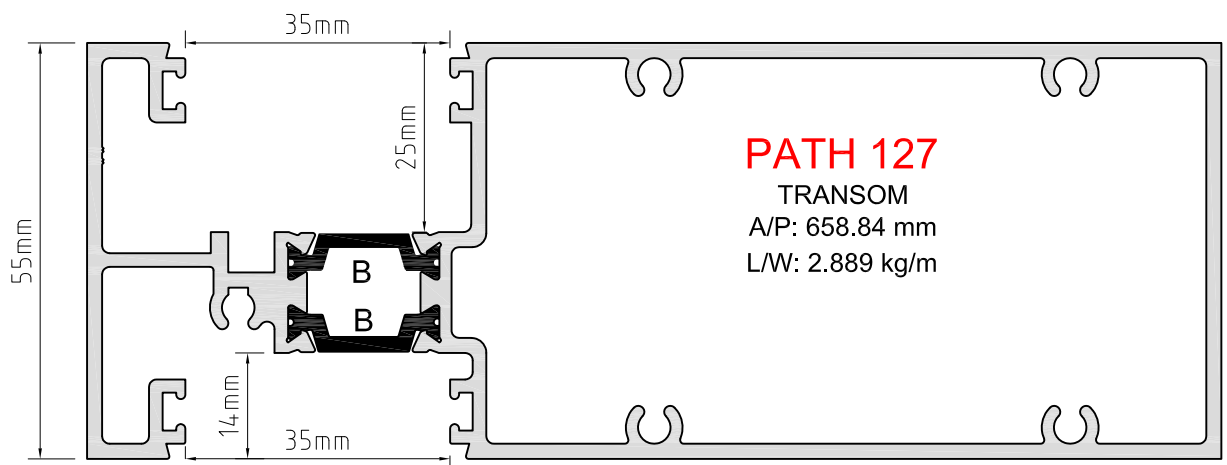
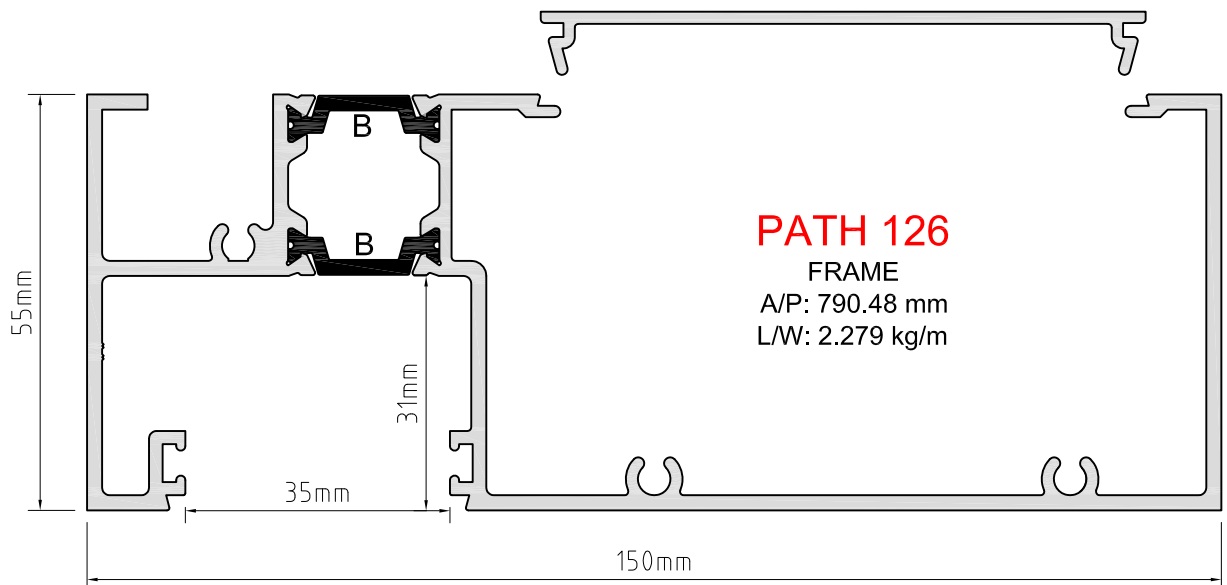
100mm FLAT INFILL

A/P: 202.91 mm

L/W: 0.430 kg/m

rapid
ALUMINIUM

SCALE 1:1



path

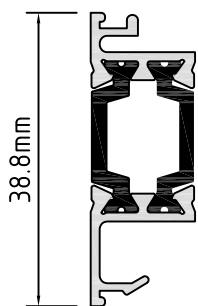
thermal break window system

EXTRUSIONS

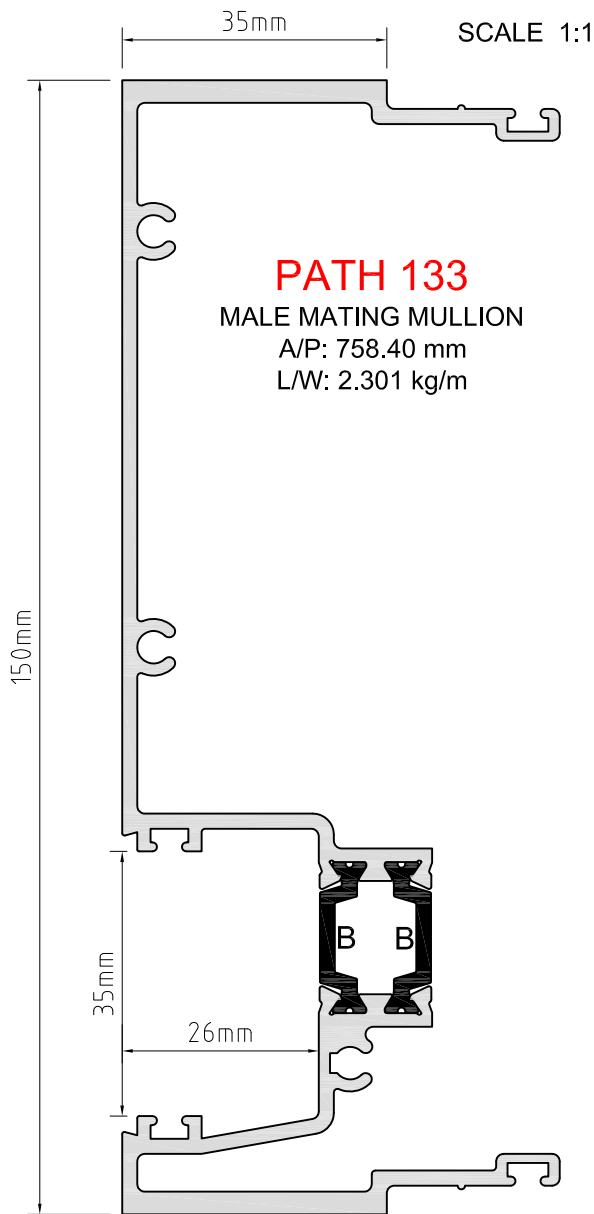
150 x 55mm POCKET GLAZED FRAME

rapid
ALUMINIUM

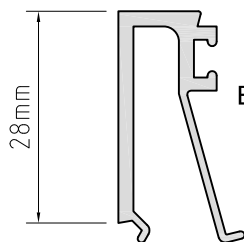
PATH 143
FRAME POCKET FILLER
A/P: 132.82 mm
L/W: 0.295kg/m



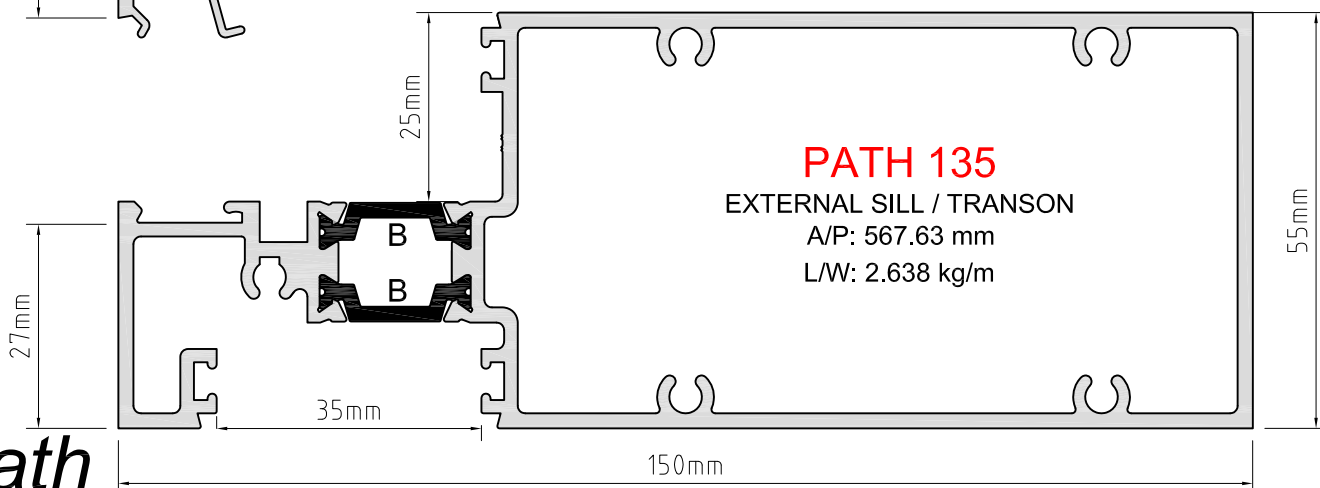
PATH 133
MALE MATING MULLION
A/P: 758.40 mm
L/W: 2.301 kg/m



PATH 134
FEMALE MATING MULLION
A/P: 633.62 mm
L/W: 1.778 kg/m



PM291
EXTERNAL GLAZING BEAD
A/P: 159.79 mm
L/W: 0.343 kg/m



PATH 135
EXTERNAL SILL / TRANSOM
A/P: 567.63 mm
L/W: 2.638 kg/m

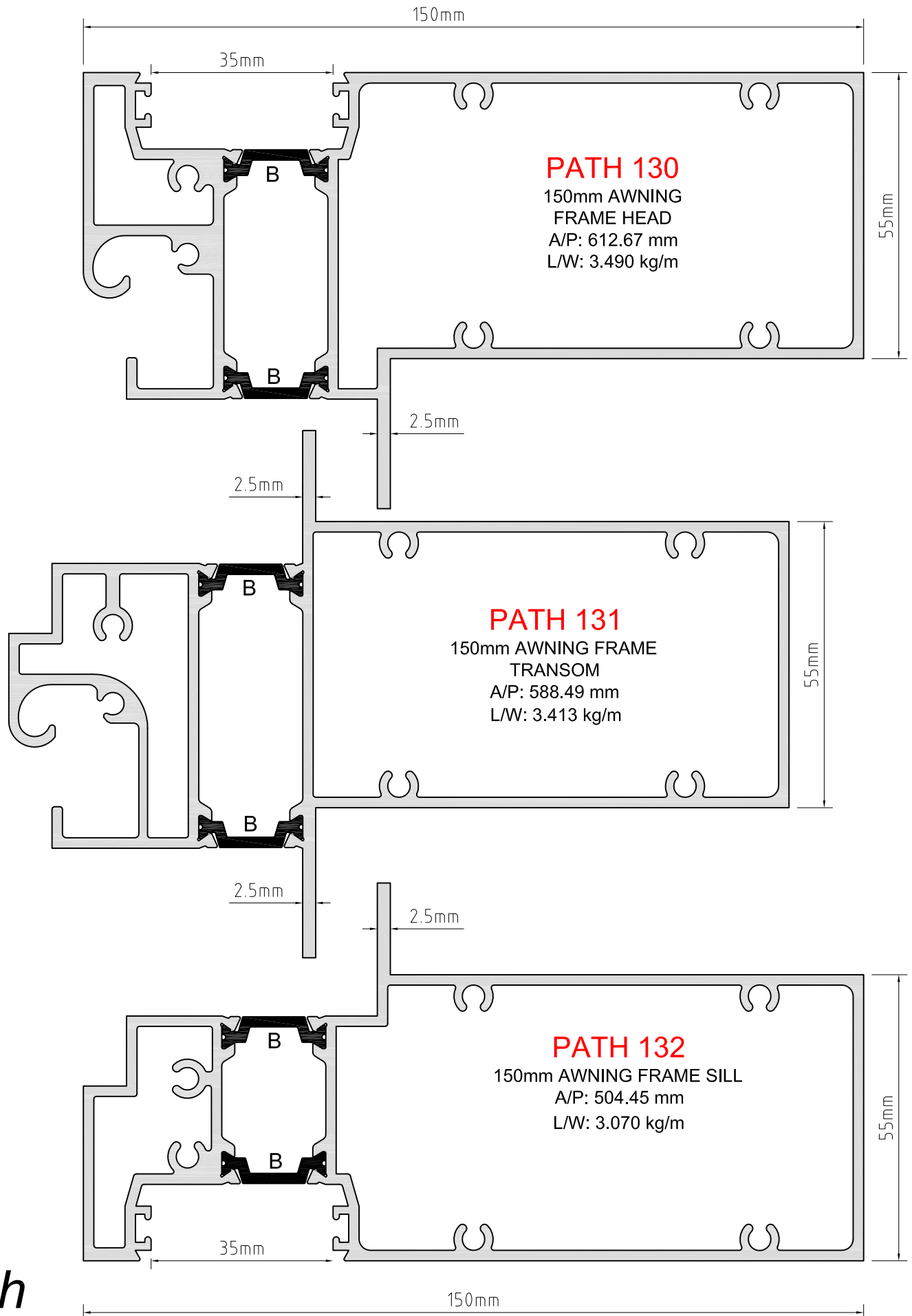
path

EXTRUSIONS

150 x 55mm POCKET GLAZED FRAME

rapid
ALUMINIUM

SCALE 1:1



path

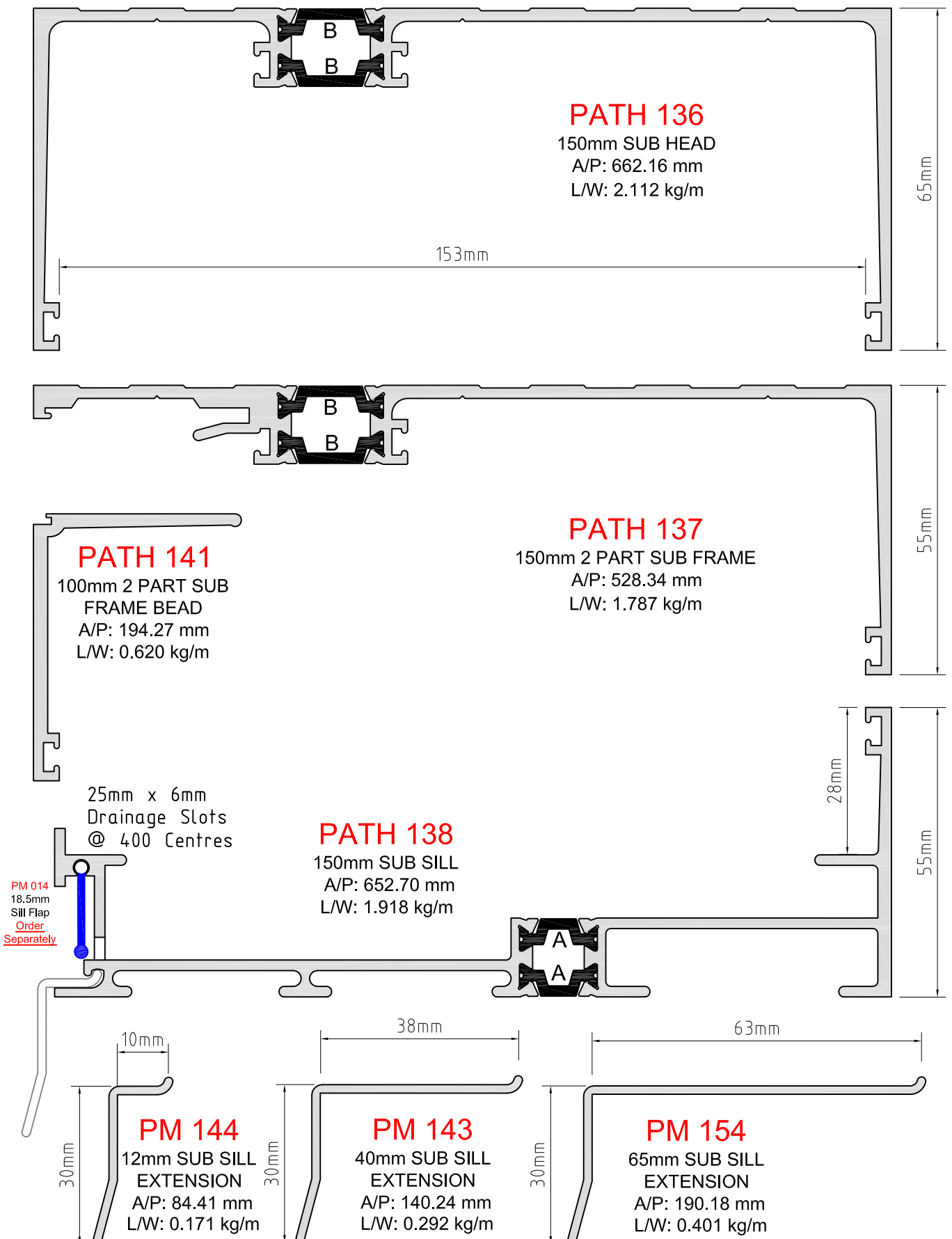
thermal break window system

EXTRUSIONS

150 x 55mm POCKET GLAZED FRAME

rapid
ALUMINIUM

SCALE 1:1



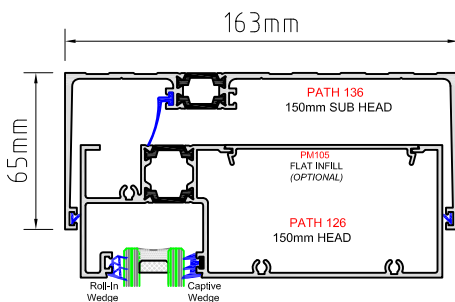
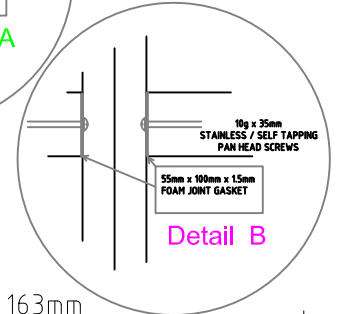
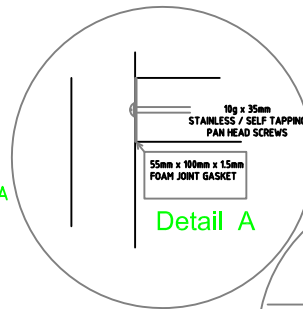
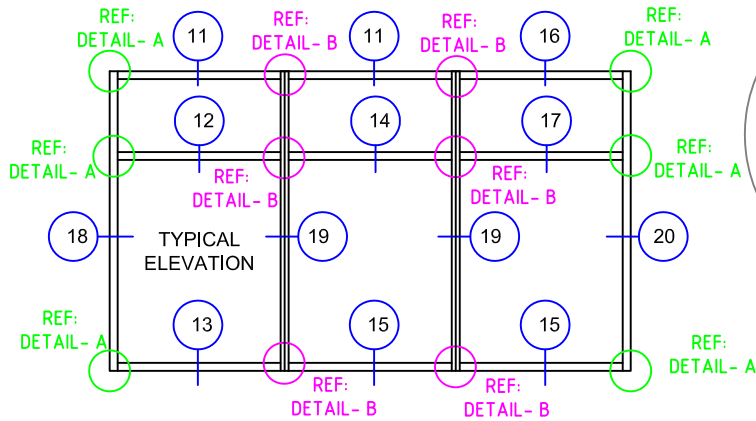
path

thermal break window system

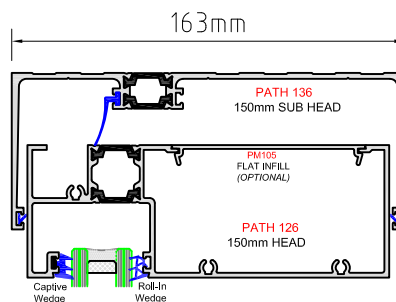
DETAILS

100 x 55mm FRAME

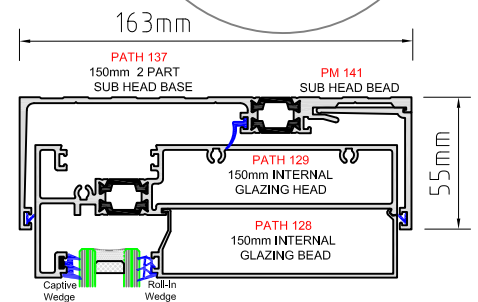
NOT TO SCALE



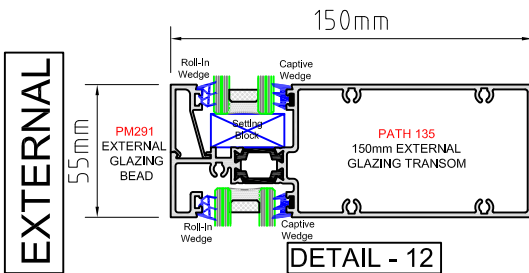
DETAIL - 11



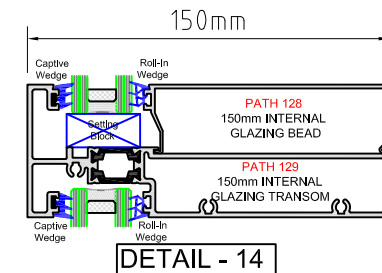
DETAIL - 11



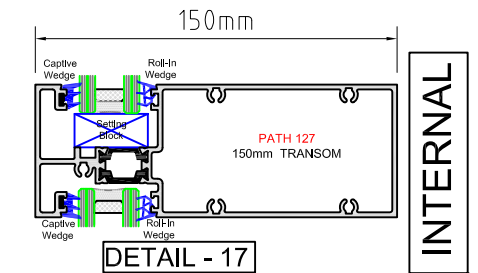
DETAIL - 16



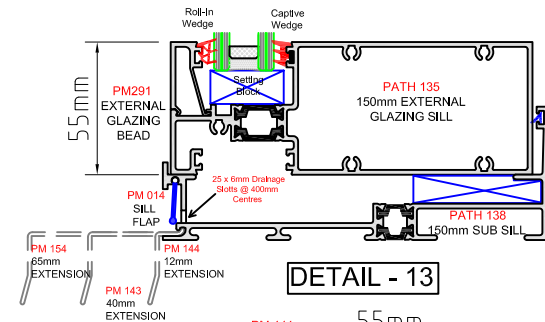
DETAIL - 12



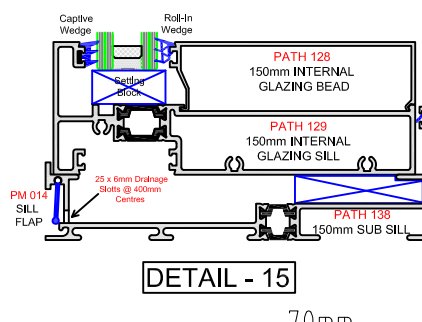
DETAIL - 14



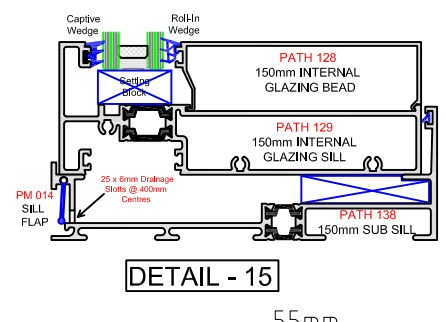
DETAIL - 17



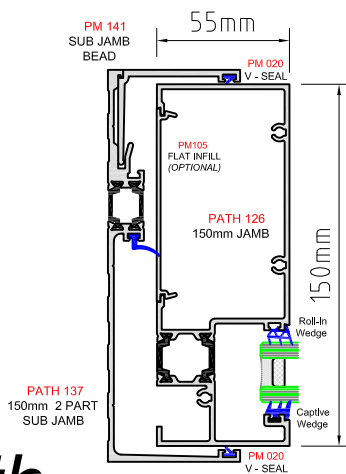
DETAIL - 13



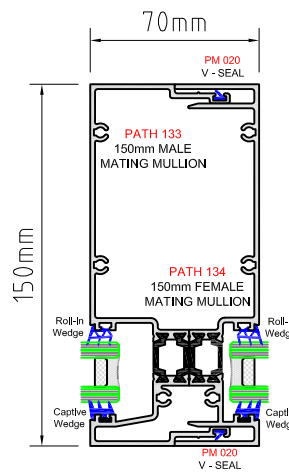
DETAIL - 15



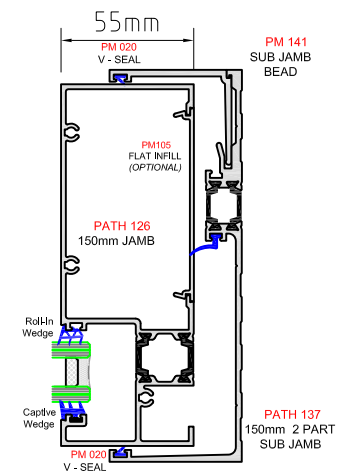
DETAIL - 15



DETAIL - 18



DETAIL - 19

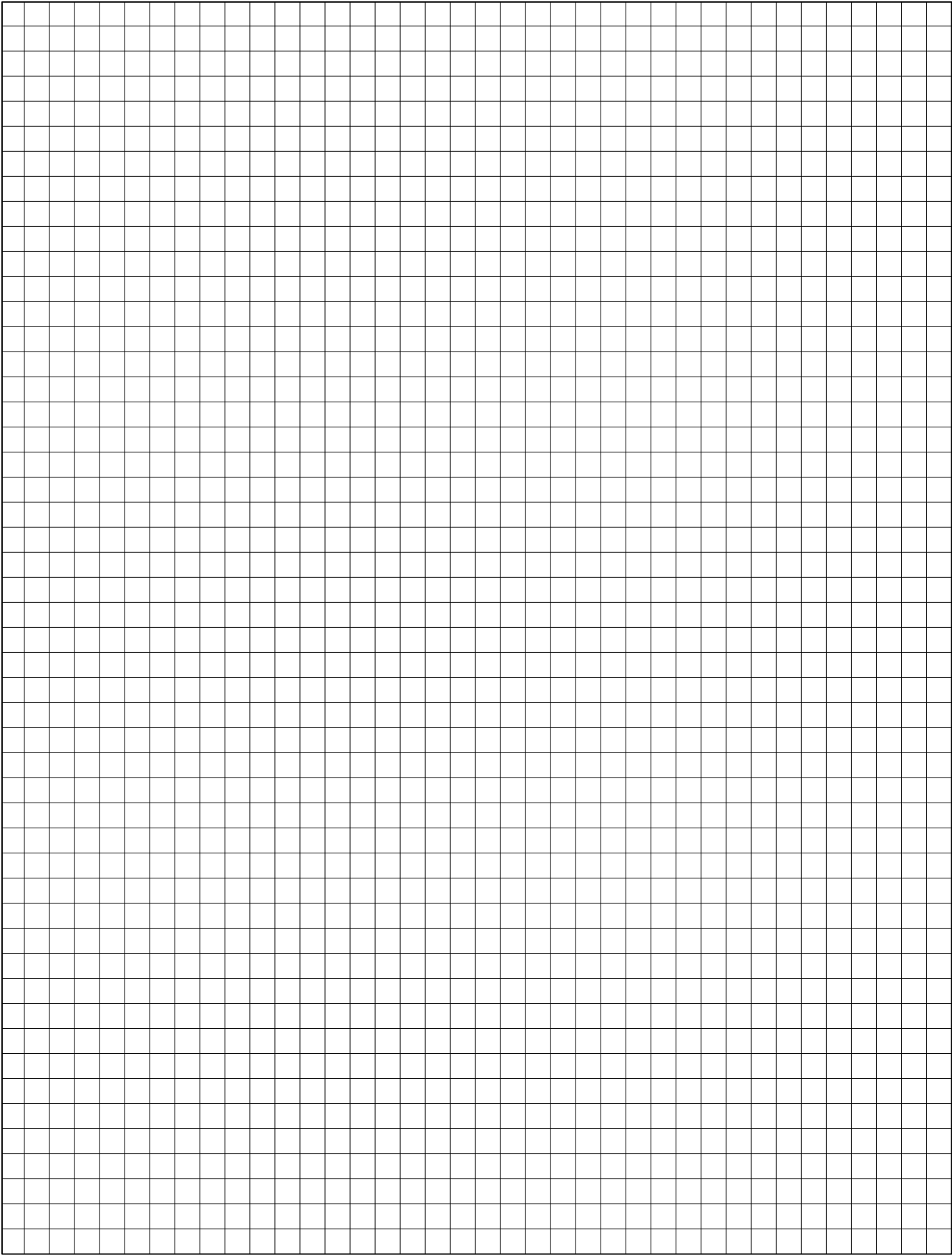


DETAIL - 20

path

thermal break window system

NOTES:



path

thermal  break window system