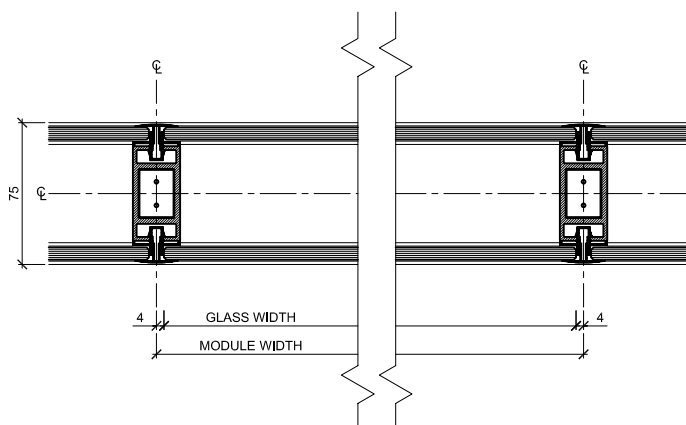
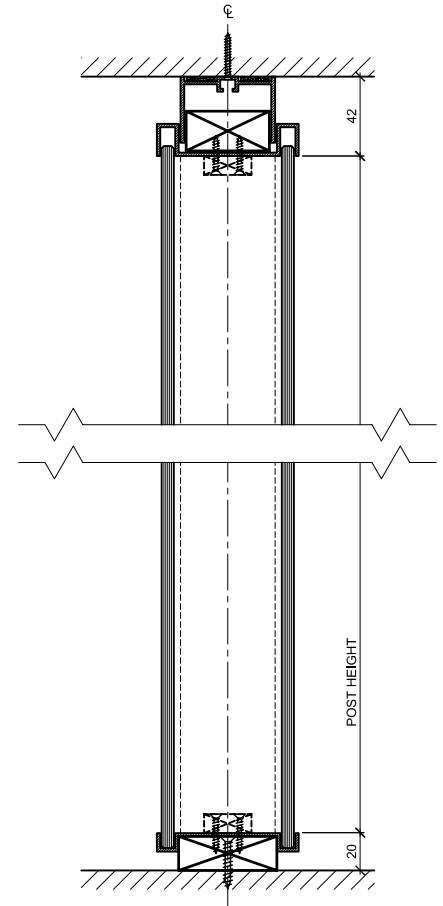
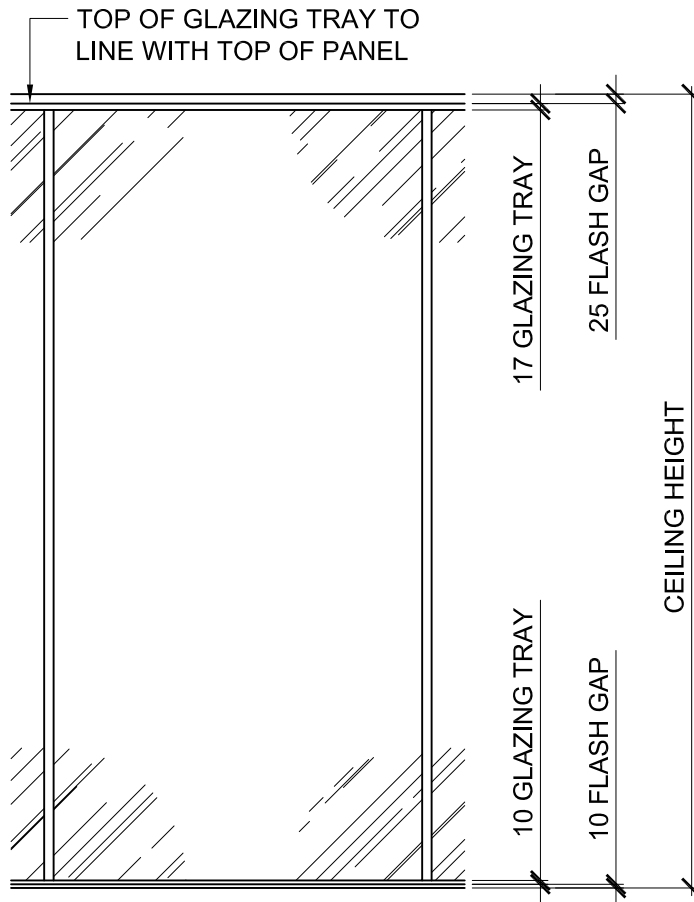


Calculations

Scale 1:4

Esswall Plastic Gasket



CEILING HEIGHT	
DESIGN HEIGHT	
MODULE SIZE	
CEILING TYPE	
FLOOR FINISH	

GLASS WIDTH = MODULE WIDTH - 8	=
--------------------------------	---

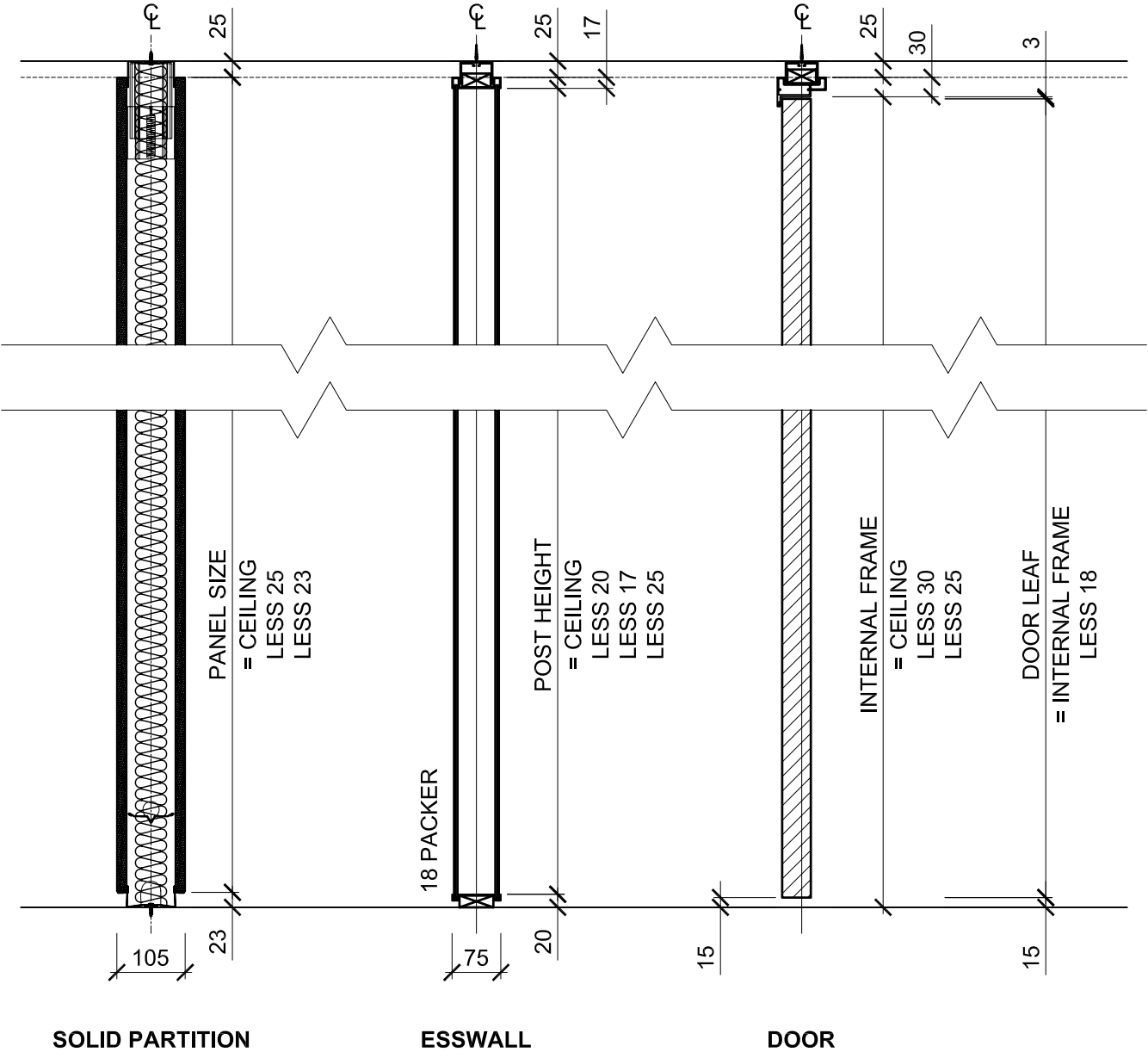
GLASS HEIGHT = POST HEIGHT + 14	=
---------------------------------	---

POST HEIGHT = DESIGN HEIGHT - 62	=
----------------------------------	---

Calculations: Schedule Of Heights

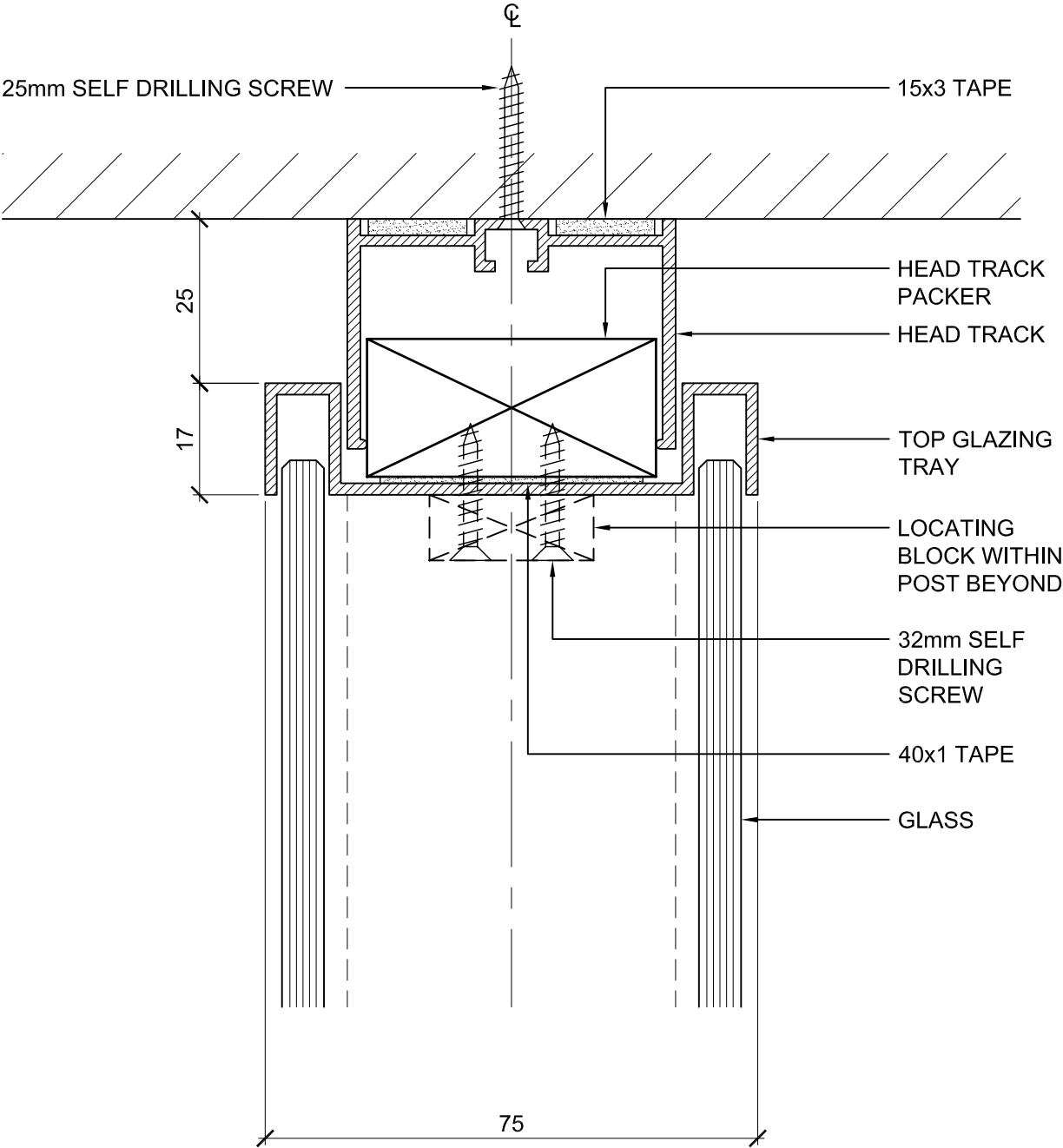
Scale 1:10

Esswall Plastic Gasket



Head
Scale 1:1

Esswall Plastic Gasket

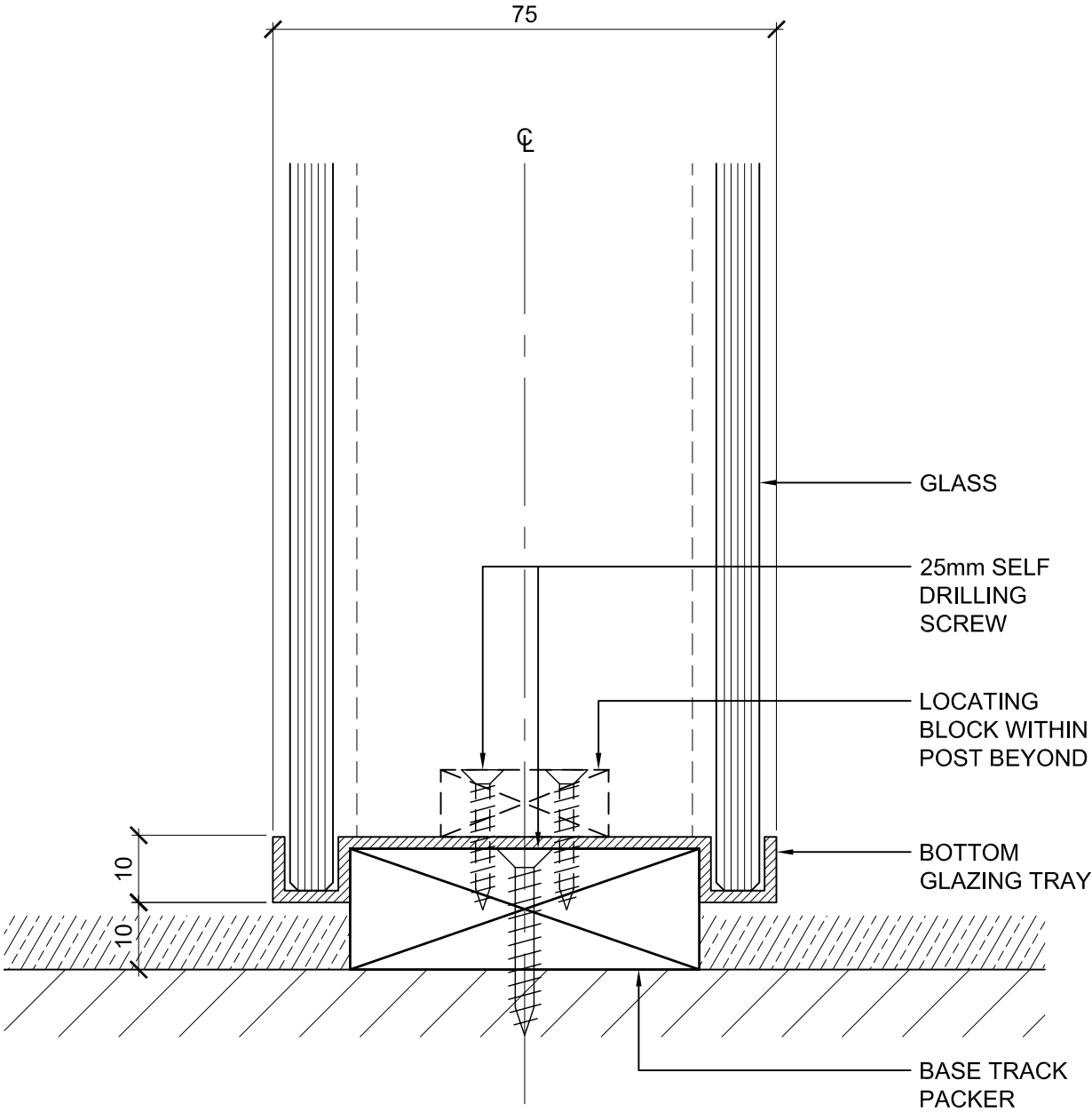


MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
ITT 122	50mm x 35mm	HEAD TRACK PAINTED RAL 9007
	3m LENGTH	HEAD TRACK PACKER (EDGES PAINTED RAL 9007)
TPN 122	17mm x 75mm	TOP GLAZING TRAY
		LOCATING BLOCK (MDF)
6,8mm LAMINATE	SITE DIMENSIONS	6,8mm LAMINATED GLASS
A143315 BK	15mm x 3mm	15x3 TAPE SINGLE SIDED
5469140 BK	40mm x 1mm	40x1 TAPE DOUBLE SIDED
15029	3,5mm x 25mm	25mm SELF DRILLING SCREW
15030	3,5mm x 32mm	32mm SELF DRILLING SCREW

Base

Scale 1:1

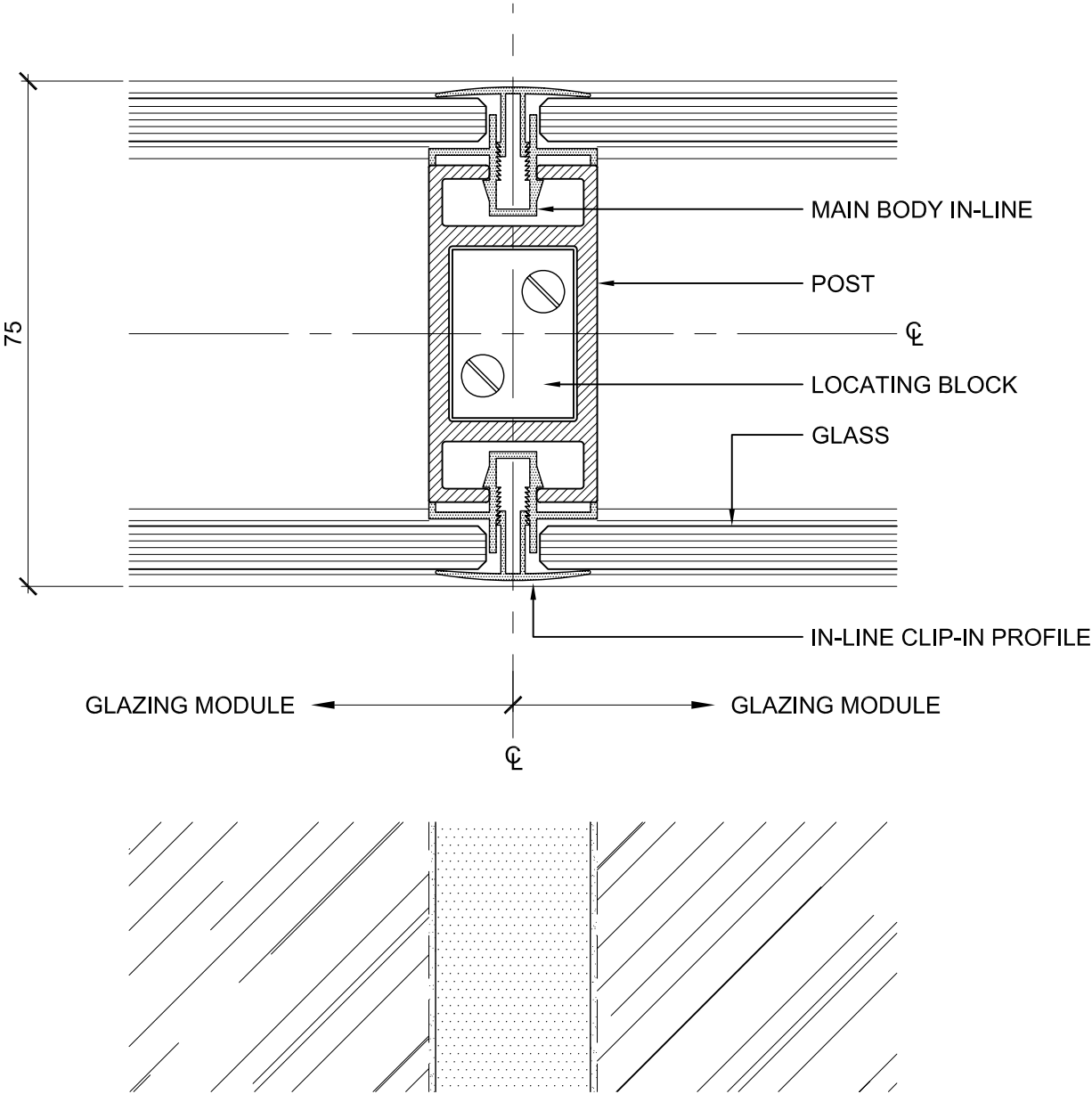
Esswall Plastic Gasket



MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
TPN 120	10mm x 75mm	BOTTOM GLAZING TRAY
	3m LENGTH	BASE TRACK PACKER (EDGES PAINTED RAL 9007)
		LOCATING BLOCK (MDF)
6.8mm LAMINATE	SITE DIMENSIONS	6.8mm LAMINATED GLASS
15029	3.5mm x 25mm	25mm SELF DRILLING SCREW

Module Junction
Scale 1:1

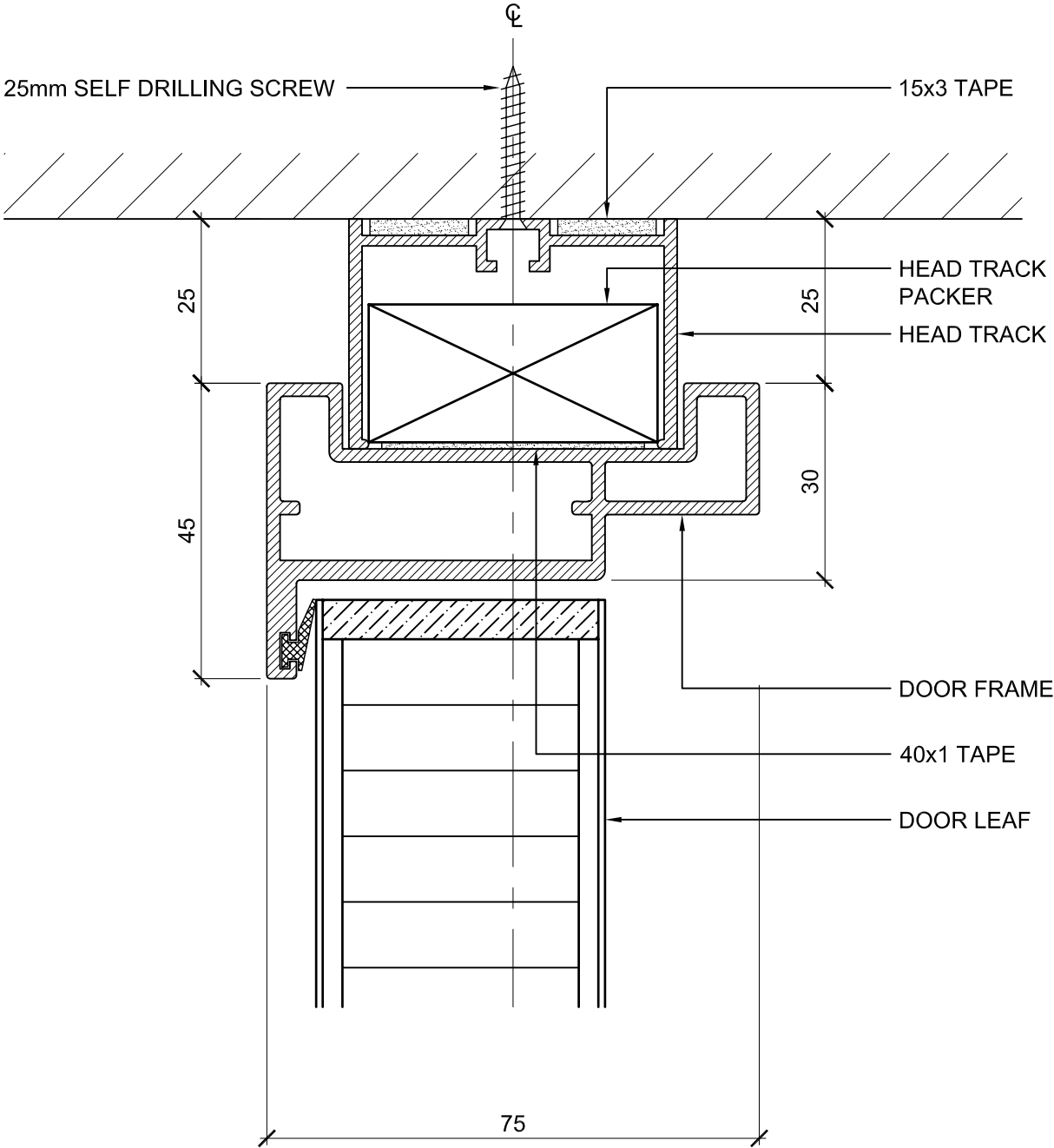
Esswall Plastic Gasket



MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
TPN 123	25mm x 50mm x HEIGHT	POST
		LOCATING BLOCK (MDF)
		MAIN BODY IN-LINE
		IN-LINE CLIP-IN PROFILE
6.8mm LAMINATE	SITE DIMENSIONS	6.8mm LAMINATED GLASS

Door Frame
Scale 1:1

Esswall Plastic Gasket

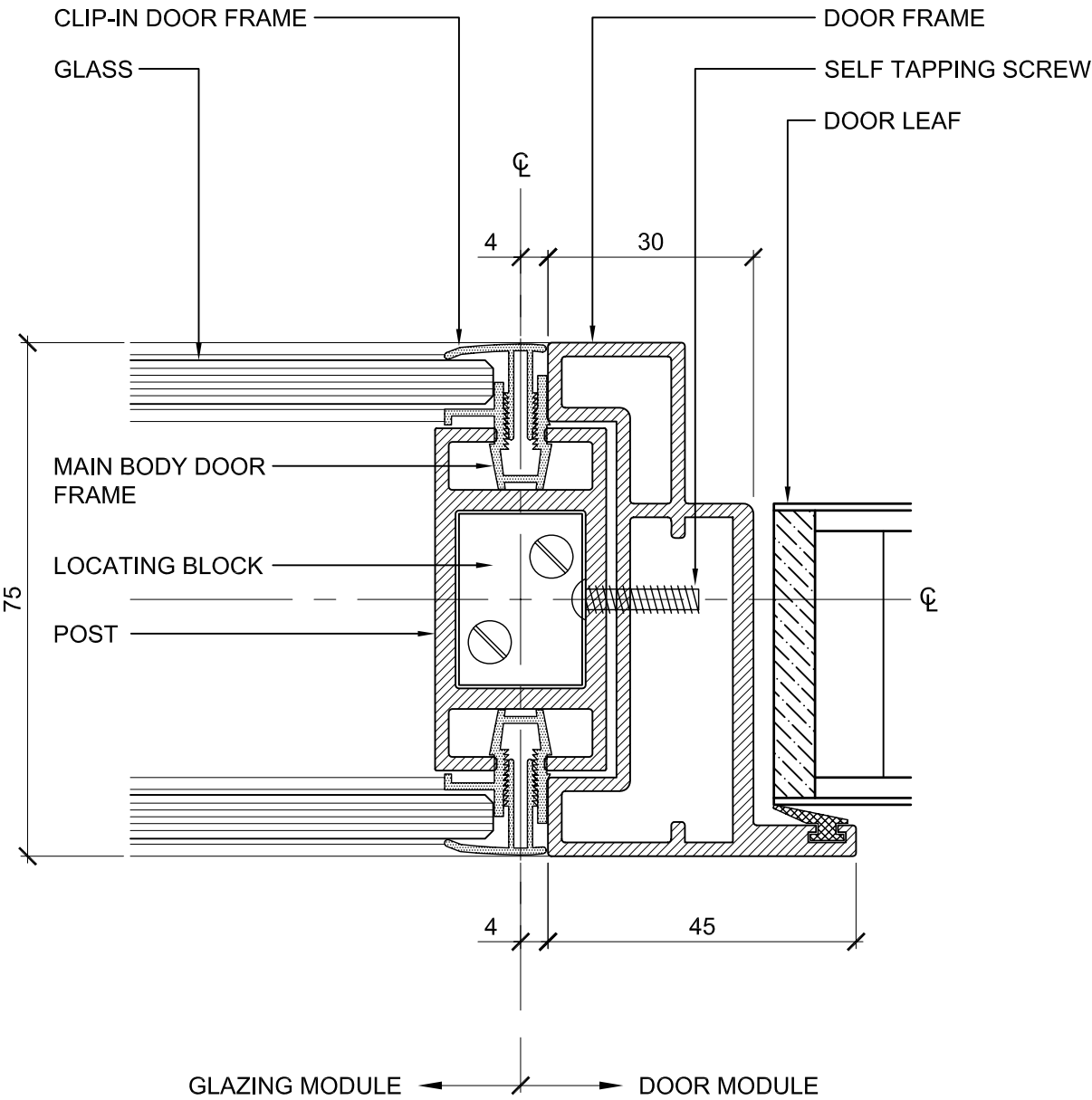


MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
ITT 122	50mm x 35mm	HEAD TRACK PAINTED RAL 9007
	3m LENGTH	HEAD TRACK PACKER (EDGES PAINTED RAL 9007)
ITT 199	932mm x S.D	DOOR FRAME
	926mm x 44mm x HEIGHT	DOOR LEAF
A143315 BK	15mm x 3mm	15x3 TAPE SINGLE SIDED
5469140 BK	40mm x 1mm	40x1 TAPE DOUBLE SIDED
15029	3.5mm x 25mm	25mm SELF DRILLING SCREW

Door Frame

Scale 1:1

Esswall Plastic Gasket

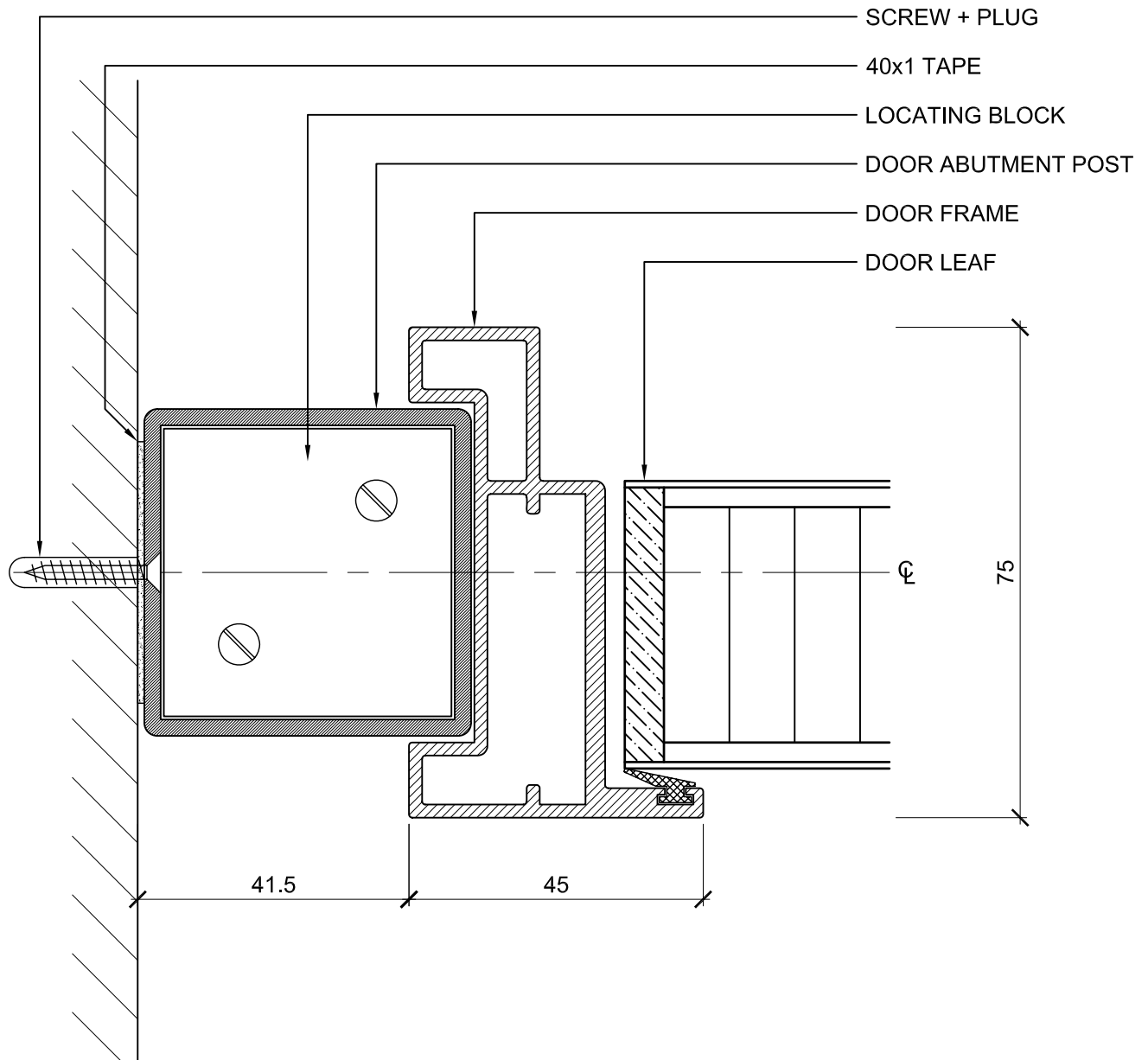


MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
TPN 123	25mm x 50mm x HEIGHT	POST
		LOCATING BLOCK (MDF)
		MAIN BODY DOOR FRAME
		CLIP-IN DOOR FRAME
ITT 199	932mm x S.D	DOOR FRAME
	926mm x 44mm x HEIGHT	DOOR LEAF
6.8mm LAMINATE	SITE DIMENSIONS	6.8mm LAMINATED GLASS
15266	3.5mm x 16mm	SELF TAPPING SCREW PAN HEAD

Door Frame

Scale 1:1

Esswall Plastic Gasket



MATERIALS SCHEDULE

REF	SIZE	DESCRIPTION
DOOR ABUTMENT POST	50mm x 50mm	DOOR ABUTMENT POST
ITT 199	932mm x S.D	DOOR FRAME
	926mm x 44mm x HEIGHT	DOOR LEAF
		LOCATING BLOCK (MDF)
5469140 BK	40mm x 1mm	40x1 TAPE DOUBLE SIDED
24179 + 13140	SEE DESCRIPTION	SCREW + PLUG: 5mm x 70mm WOOD SCREW (24179) + 3.5-5mm PLASTIC EXPANSION PLUG (13140)

Vosseler
specialist partitioning and interior contractors

Scale 1:1

SCREW + PLUG

40x1 TAPE

POST

CLIP-IN DOOR FRAME

GLASS

75

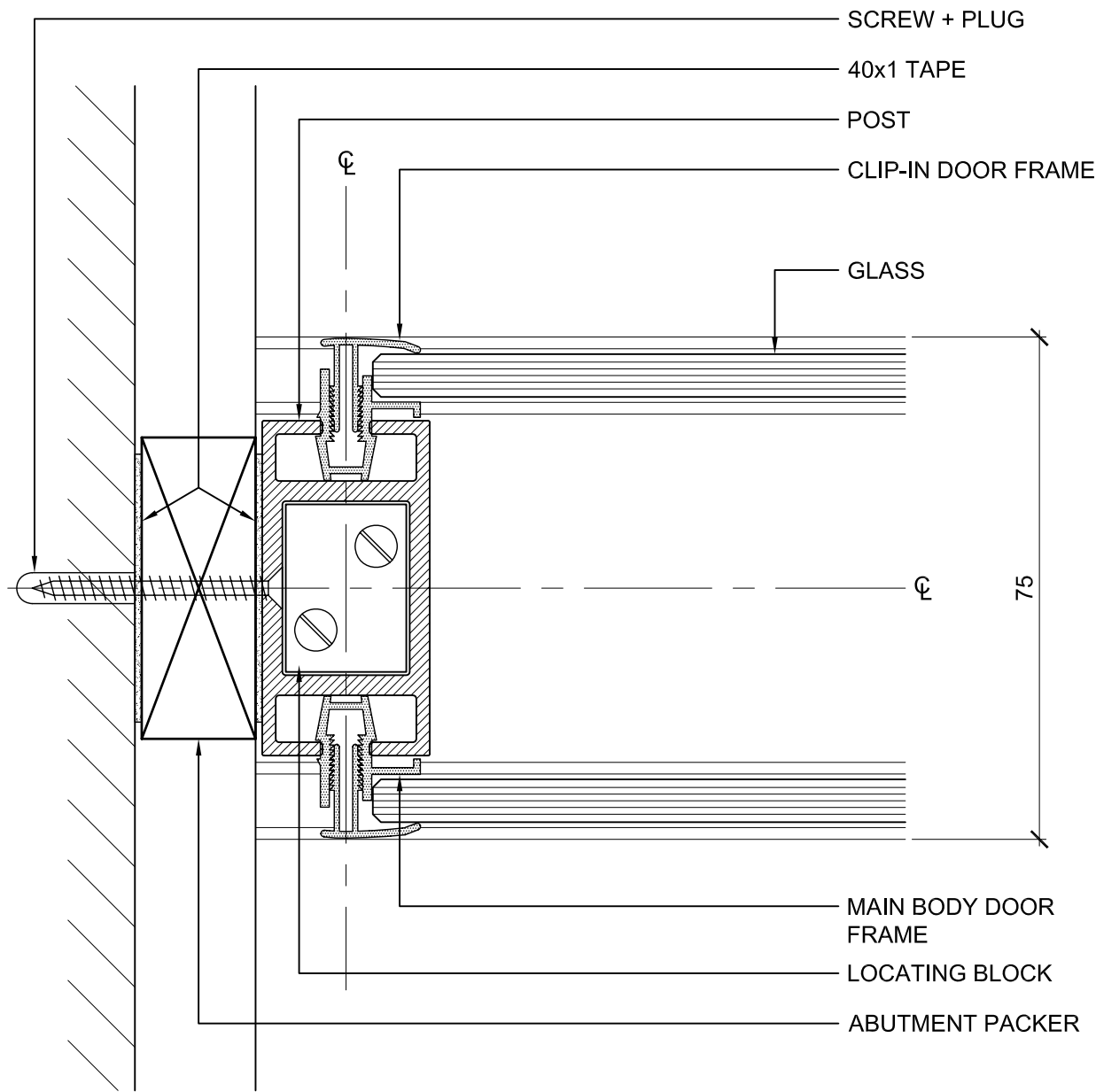
MAIN BODY DOOR FRAME

LOCATING BLOCK

MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
TPN 123	25mm x 50mm x HEIGHT	POST
		LOCATING BLOCK (MDF)
		MAIN BODY DOOR FRAME
		CLIP-IN DOOR FRAME
6.8mm LAMINATE	SITE DIMENSIONS	6.8mm LAMINATED GLASS
5469140 BK	40mm x 1mm	40x1 TAPE DOUBLE SIDED
24179 + 13140	SEE DESCRIPTION	SCREW + PLUG: 5mm x 70mm WOOD SCREW (24179) + 3.5-5mm PLASTIC EXPANSION PLUG (13140)

Abutment
Scale 1:1

Esswall Plastic Gasket

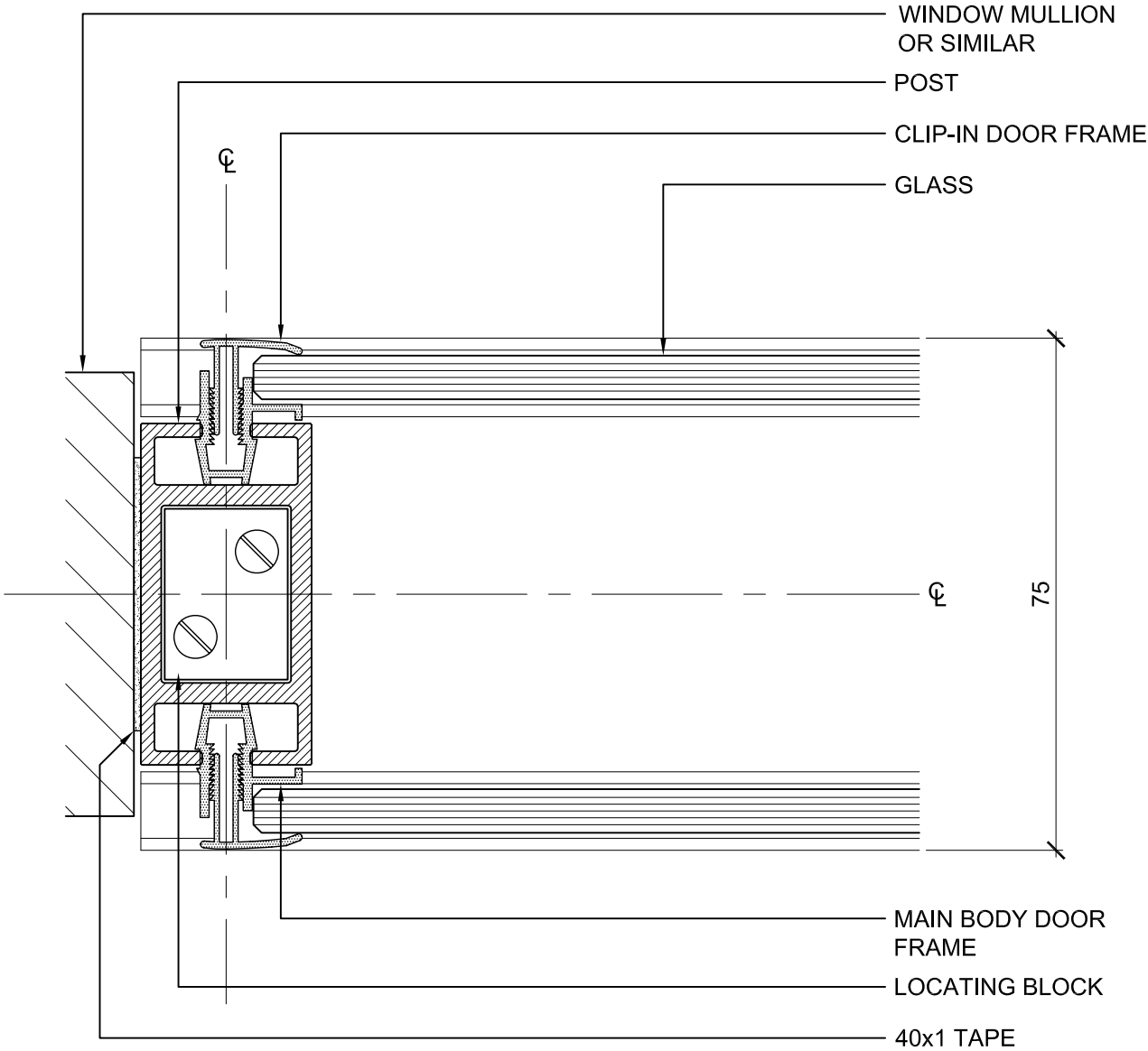


MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
TPN 123	25mm x 50mm x HEIGHT	POST
		LOCATING BLOCK (MDF)
		MAIN BODY DOOR FRAME
		CLIP-IN DOOR FRAME
6.8mm LAMINATE	SITE DIMENSIONS	6.8mm LAMINATED GLASS
5469140 BK	40mm x 1mm	40x1 TAPE DOUBLE SIDED
24179 + 13140	SEE DESCRIPTION	SCREW + PLUG: 5mm x 70mm WOOD SCREW (24179) + 3.5-5mm PLASTIC EXPANSION PLUG (13140)
ABUTMENT PACKER	48mm x SITE DIMENSION	MDF PACKER PAINTED RAL9010 TO SHORT EDGES

Abutment

Scale 1:1

Esswall Plastic Gasket

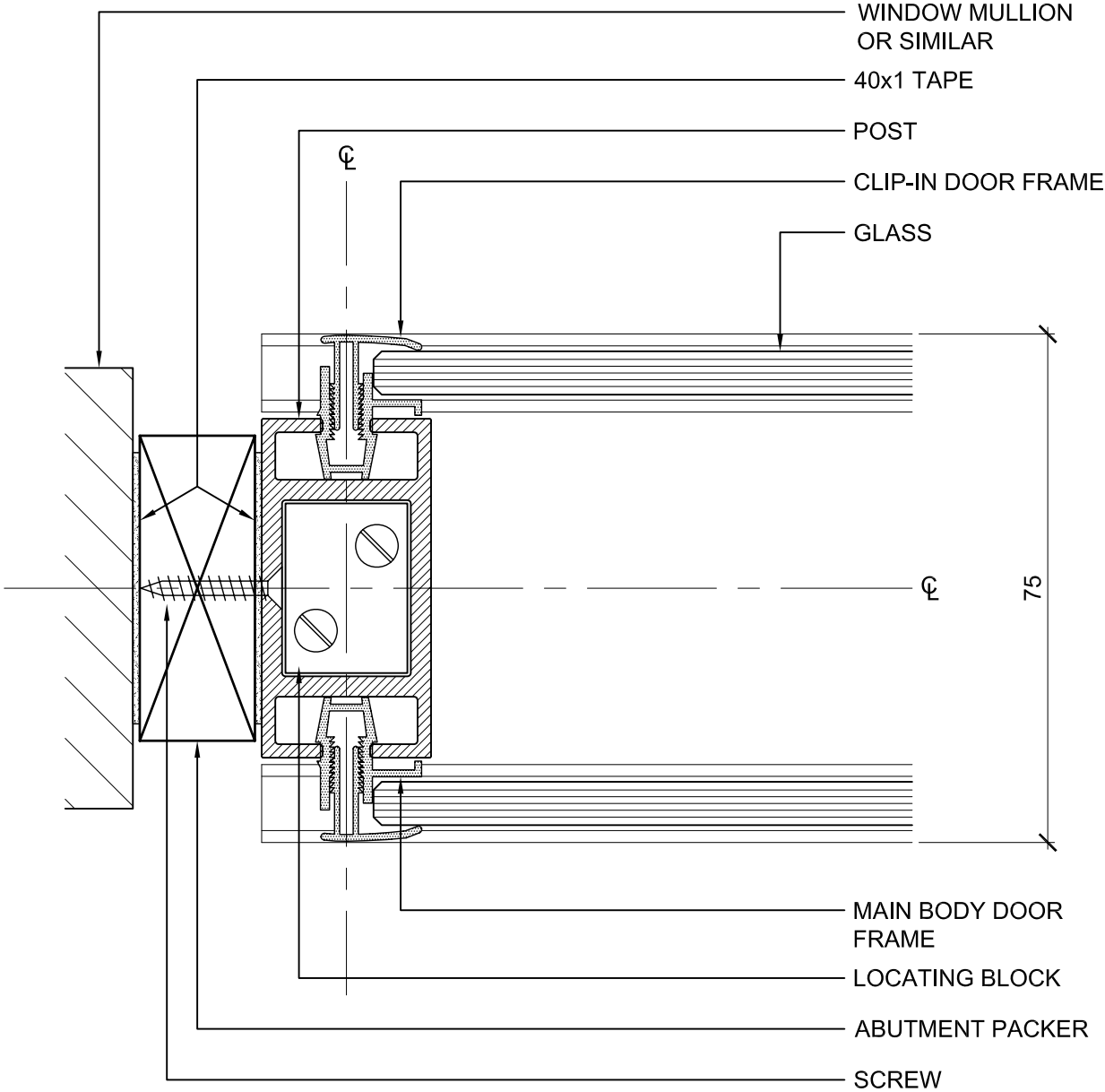


MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
TPN 123	25mm x 50mm x HEIGHT	POST
		LOCATING BLOCK (MDF)
		MAIN BODY DOOR FRAME
		CLIP-IN DOOR FRAME
6.8mm LAMINATE	SITE DIMENSIONS	6.8mm LAMINATED GLASS
5469140 BK	40mm x 1mm	40x1 TAPE DOUBLE SIDED

Abutment

Scale 1:1

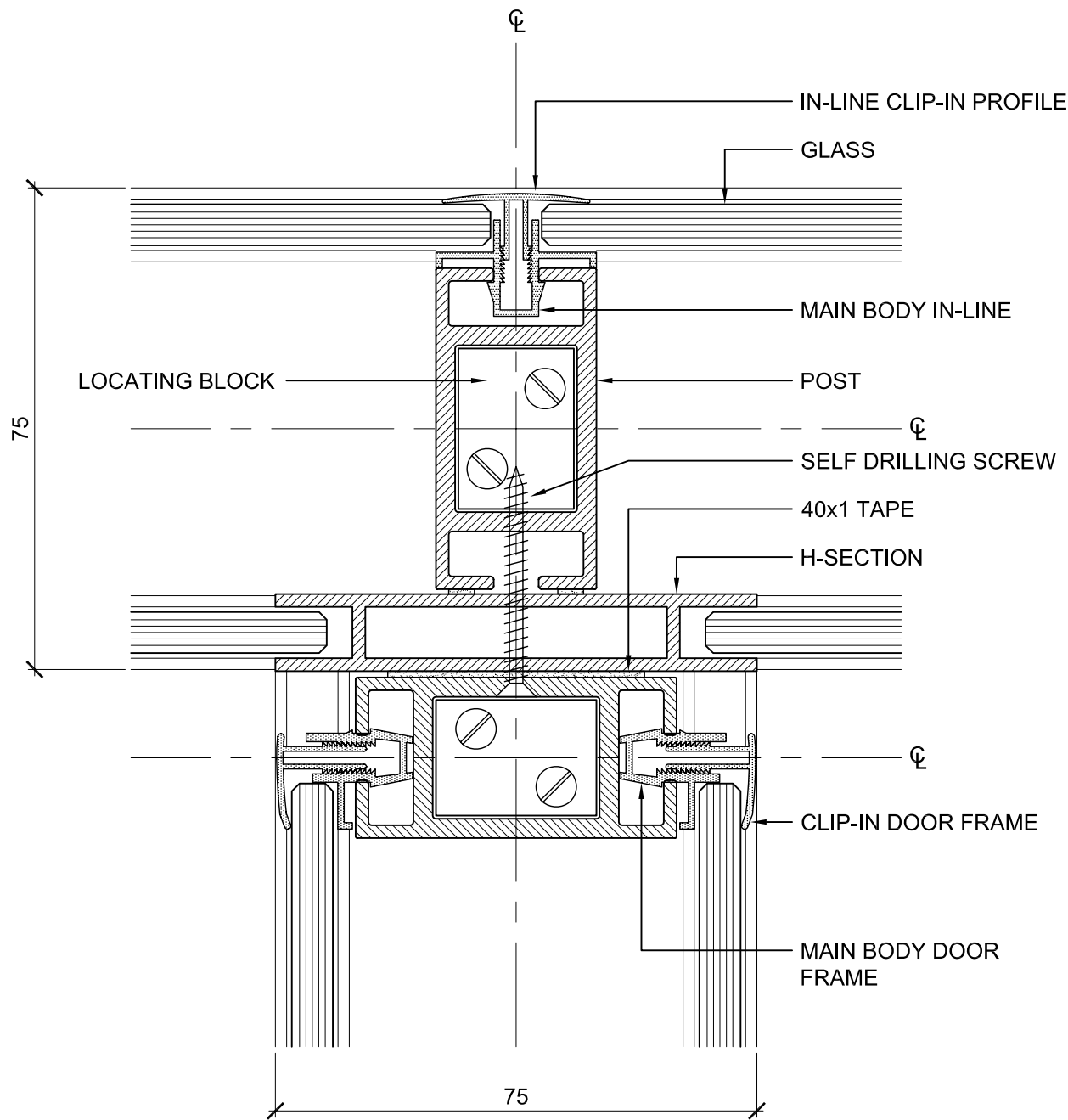
Esswall Plastic Gasket



MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
TPN 123	25mm x 50mm x HEIGHT	POST
		LOCATING BLOCK (MDF)
		MAIN BODY DOOR FRAME
		CLIP-IN DOOR FRAME
6.8mm LAMINATE	SITE DIMENSIONS	6.8mm LAMINATED GLASS
5469140 BK	40mm x 1mm	40x1 TAPE DOUBLE SIDED
		SCREW (DETAILS TBC)
ABUTMENT PACKER	48mm x SITE DIMENSION	MDF PACKER PAINTED RAL9010 TO SHORT EDGES

Abutment
Scale 1:1

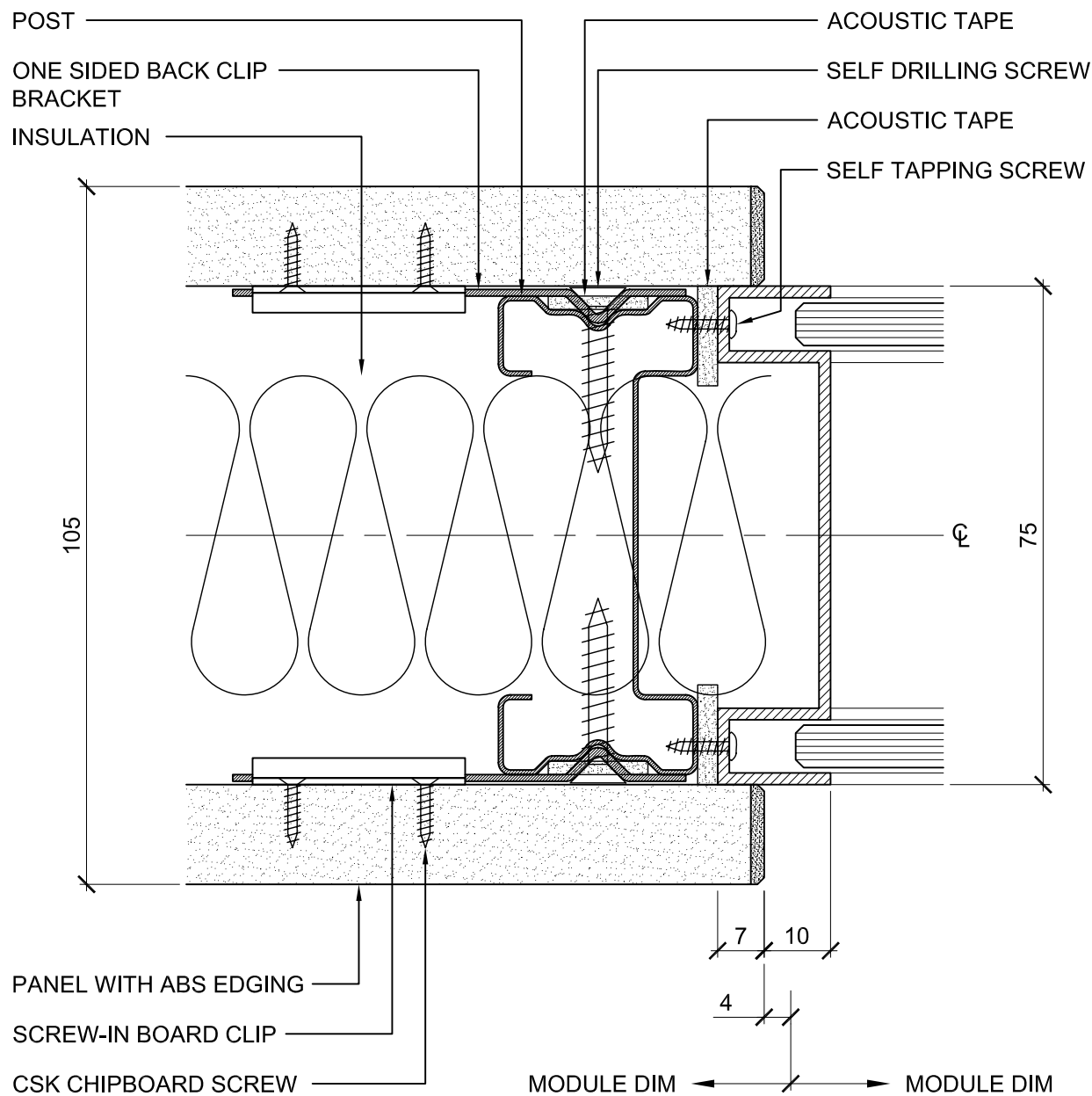
Esswall Plastic Gasket



MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
TPN 123	25mm x 50mm x HEIGHT	POST
		LOCATING BLOCK (MDF)
3-6854	75mm x 11.5mm	H-SECTION ABUTMENT
		MAIN BODY IN-LINE
		IN-LINE CLIP-IN PROFILE
		MAIN BODY DOOR FRAME
		CLIP-IN DOOR FRAME
6.8mm LAMINATE	SITE DIMENSIONS	6.8mm LAMINATED GLASS
5469140 BK	40mm x 1mm	40x1 TAPE DOUBLE SIDED
		SELF DRILLING SCREW

Abutment
Scale 1:1

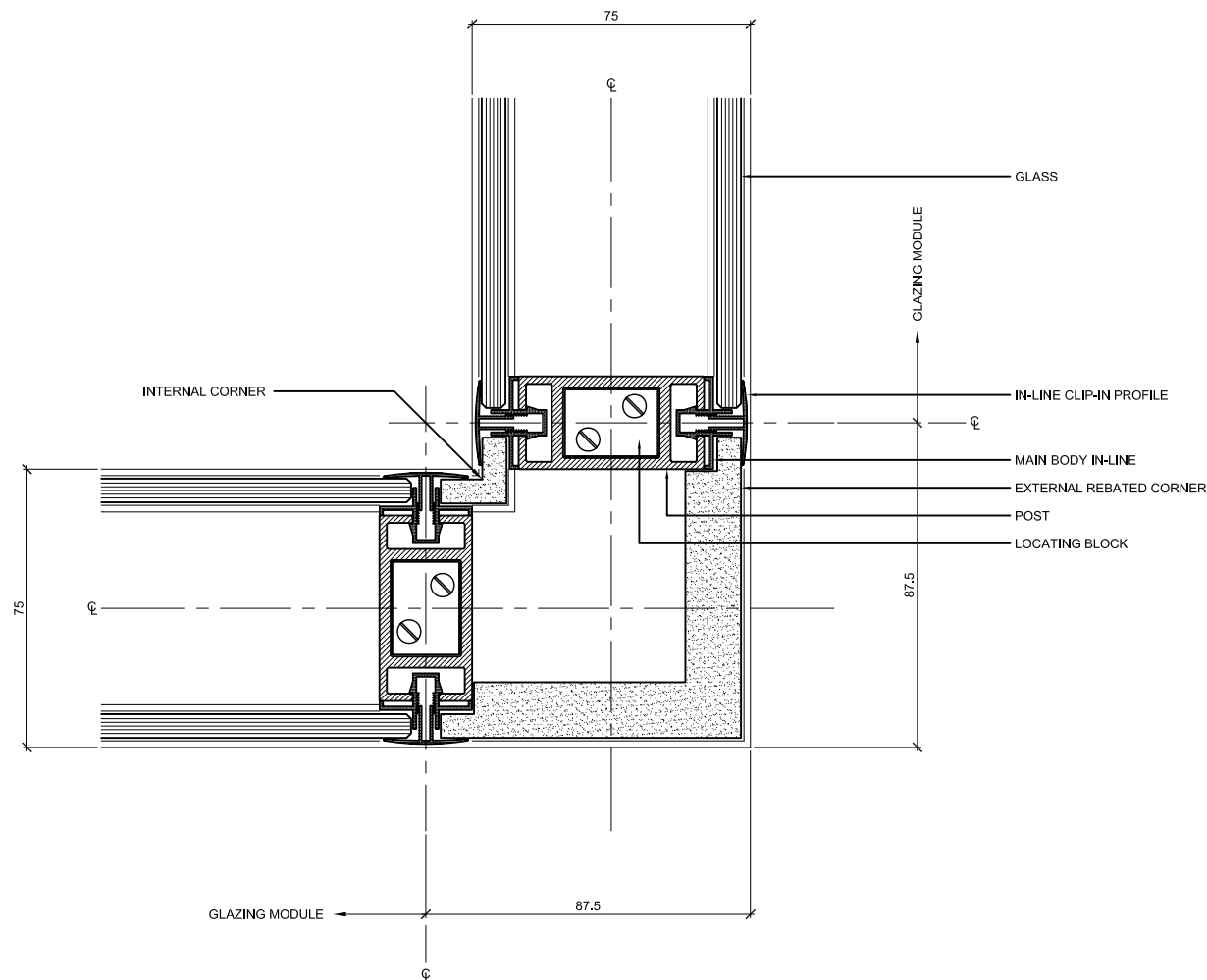
Esswall Plastic Gasket



MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
11202	72mm	POST
RS45	7.2m2 PACK	INSULATION
A14 3315 BK	15mm x 3mm x 25m	ACOUSTIC TAPE S/S
17125		SCREW-IN BOARD CLIP (BACK CLIP FOR WOODEN PANELS)
17108		BACK CLIP BRACKET (F.TVO)
PANEL	MODULE WIDTH - 8mm	MFC BOARD WITH ABS EDGING
15029	3.5mm x 25mm	SELF DRILLING SCREW
15086	6mm x 1/2mm	SELF TAPPING SCREW
	12mm	CSK CHIPBOARD SCREW

Corner
Scale 1:2

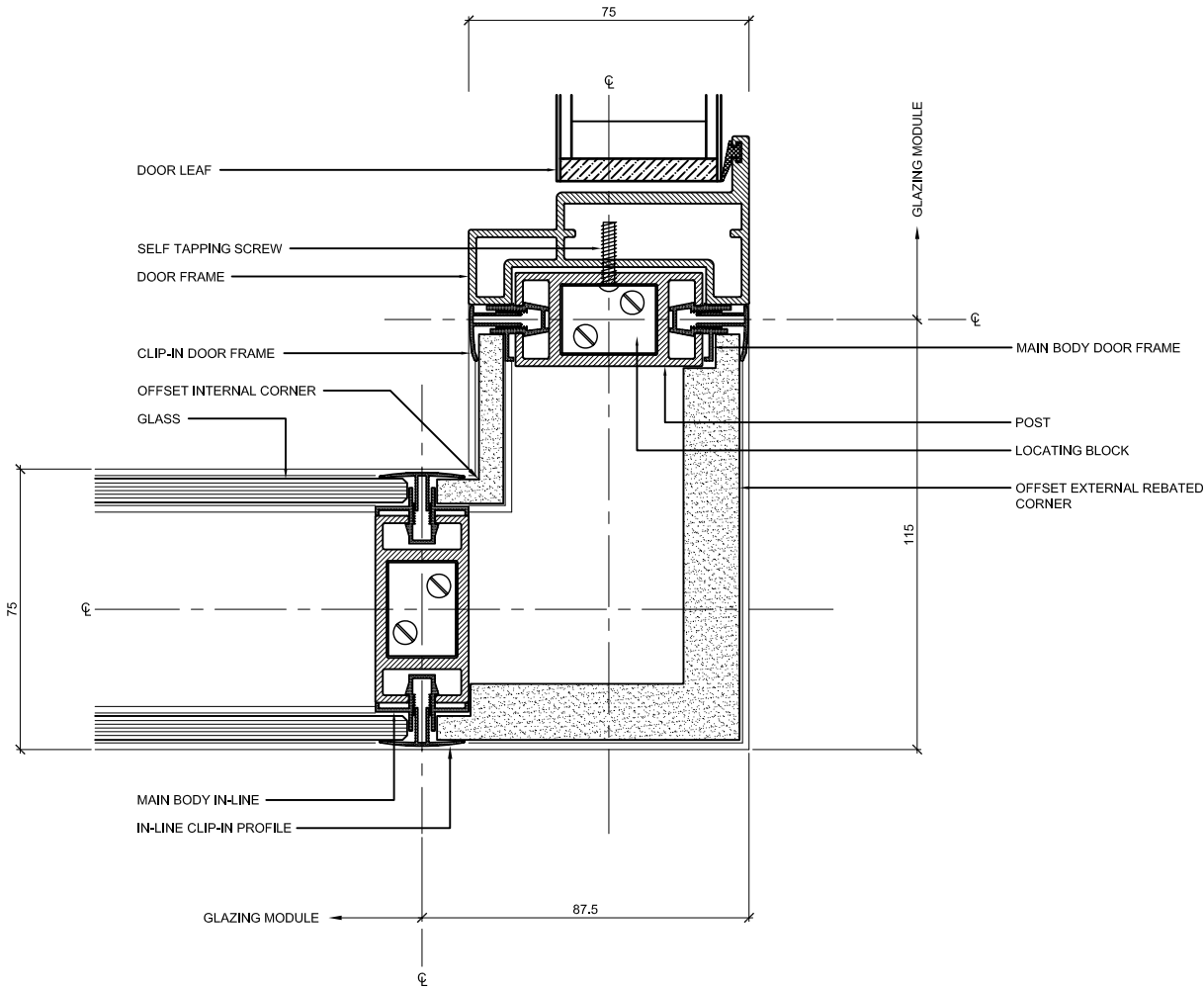
Esswall Plastic Gasket



MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
TPN 123	25mm x 50mm x HEIGHT	POST
		LOCATING BLOCK (MDF)
		MAIN BODY IN-LINE
		IN-LINE CLIP-IN PROFILE
6.8mm LAMINATE	SITE DIMENSIONS	6.8mm LAMINATED GLASS
		INTERNAL CORNER (PAINTED MDF)
		EXTERNAL REBATED CORNER

Corner
Scale 1:2

Esswall Plastic Gasket



MATERIALS SCHEDULE		
REF	SIZE	DESCRIPTION
TPN 123	25mm x 50mm x HEIGHT	POST
		LOCATING BLOCK (MDF)
		MAIN BODY IN-LINE
		IN-LINE CLIP-IN PROFILE
		MAIN BODY DOOR FRAME
		CLIP-IN DOOR FRAME
6.8mm LAMINATE	SITE DIMENSIONS	6.8mm LAMINATED GLASS
		OFFSET INTERNAL CORNER (PAINTED MDF)
		OFFSET EXTERNAL REBATED CORNER
ITT 199	932mm x S.D	DOOR FRAME
	926mm x 44mm x HEIGHT	DOOR LEAF
15266	3.5mm x 16mm	SELF TAPPING SCREW PAN HEAD