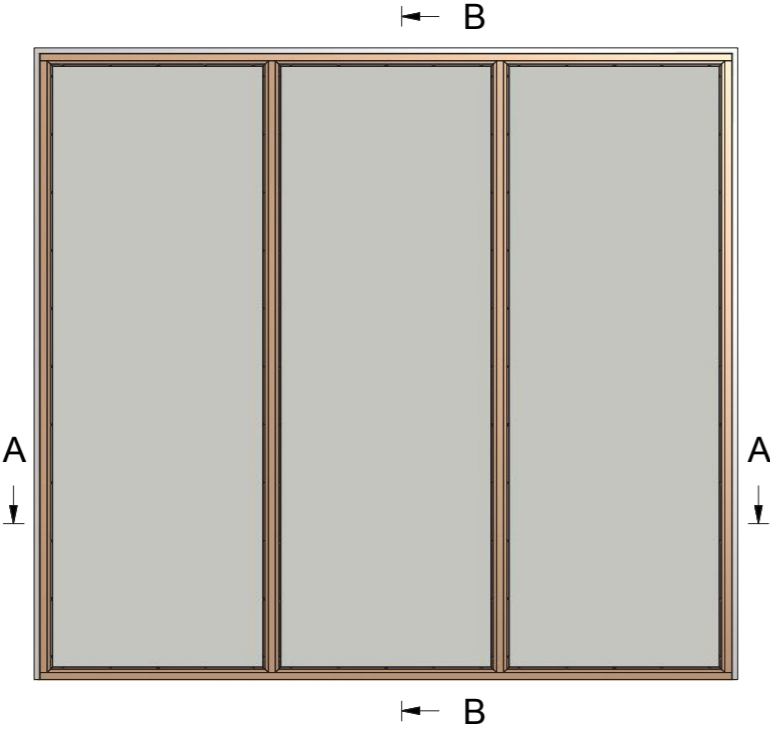
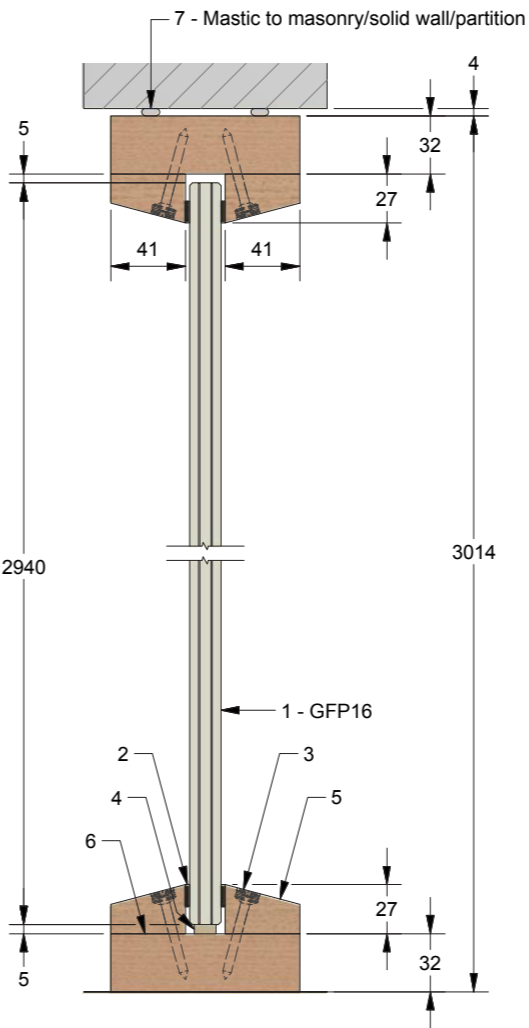


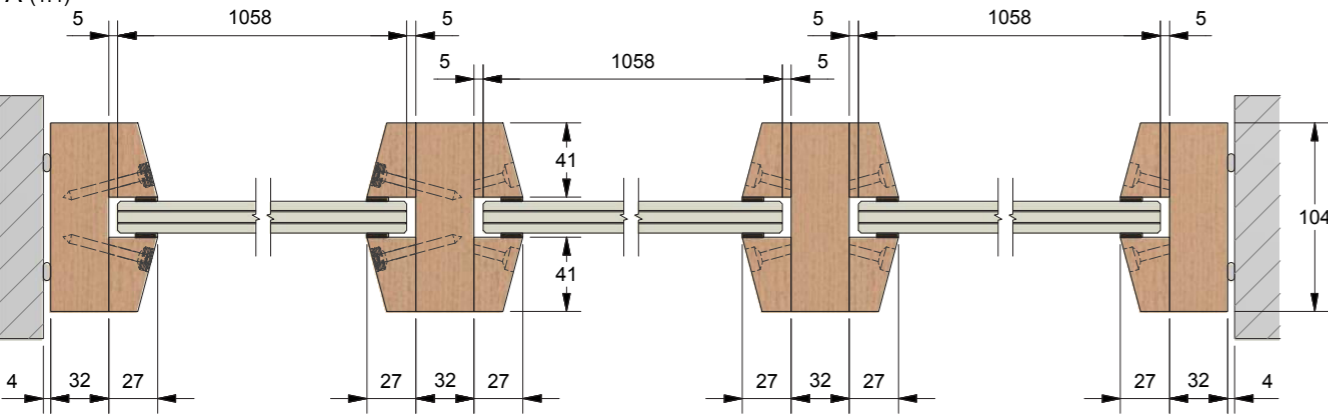
Elevation



B-B (1:4)



A-A (1:4)



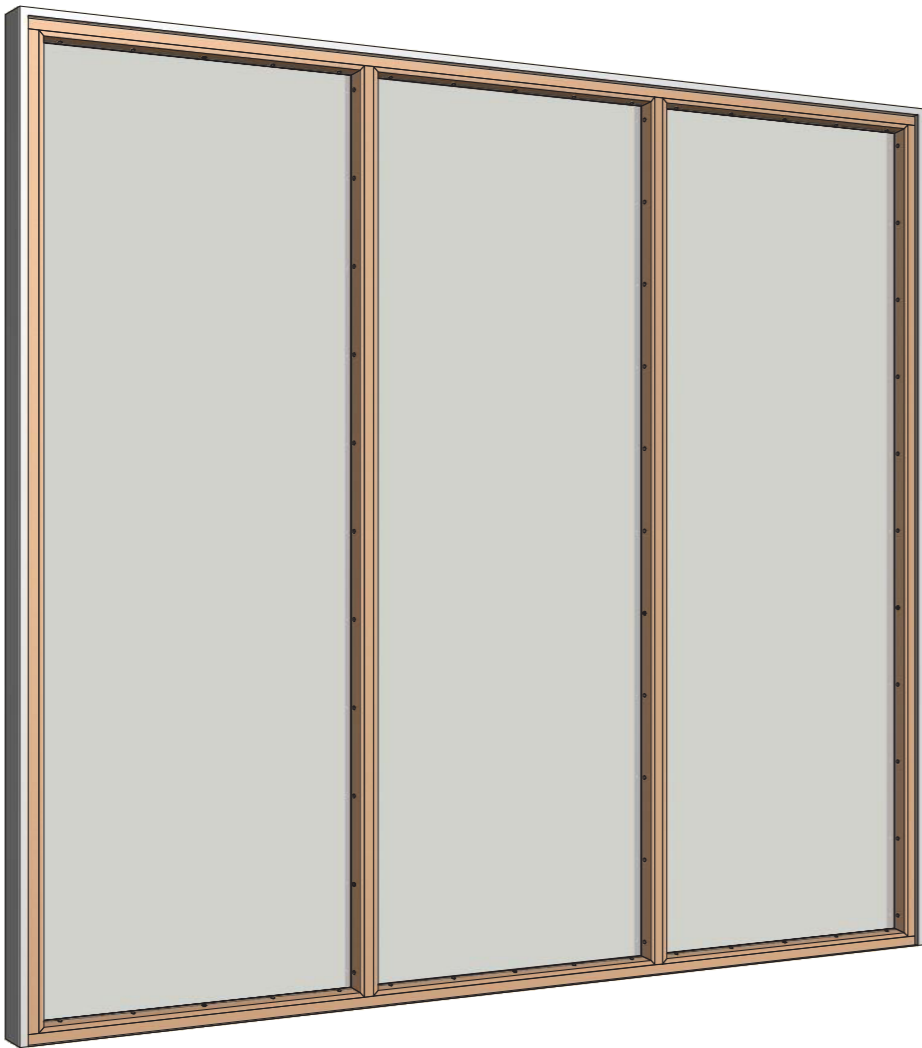
Item:	Description:	Specified:
1	Glass	GFP16
2	Gasket	cc 12x5mm
3	Fixing	50mm steel screws at 250mm centres (30° to glass)
4	Packer	Non-combustible setting blocks at base
5	Bead	41x27mm timber bead, counterbored, screwed, with brass washers
6	Liner 1	32x104mm timber liner, minimum density 640 kg/m³
7	Intumescent	2x beads of FD60 mastic
..
..

Title Fire Screen Elevation SE
Code FD60/30 - GFP16
Sheet 1 of 2 Date 20/05/2012
Issue 1 Dwg No FZD0269



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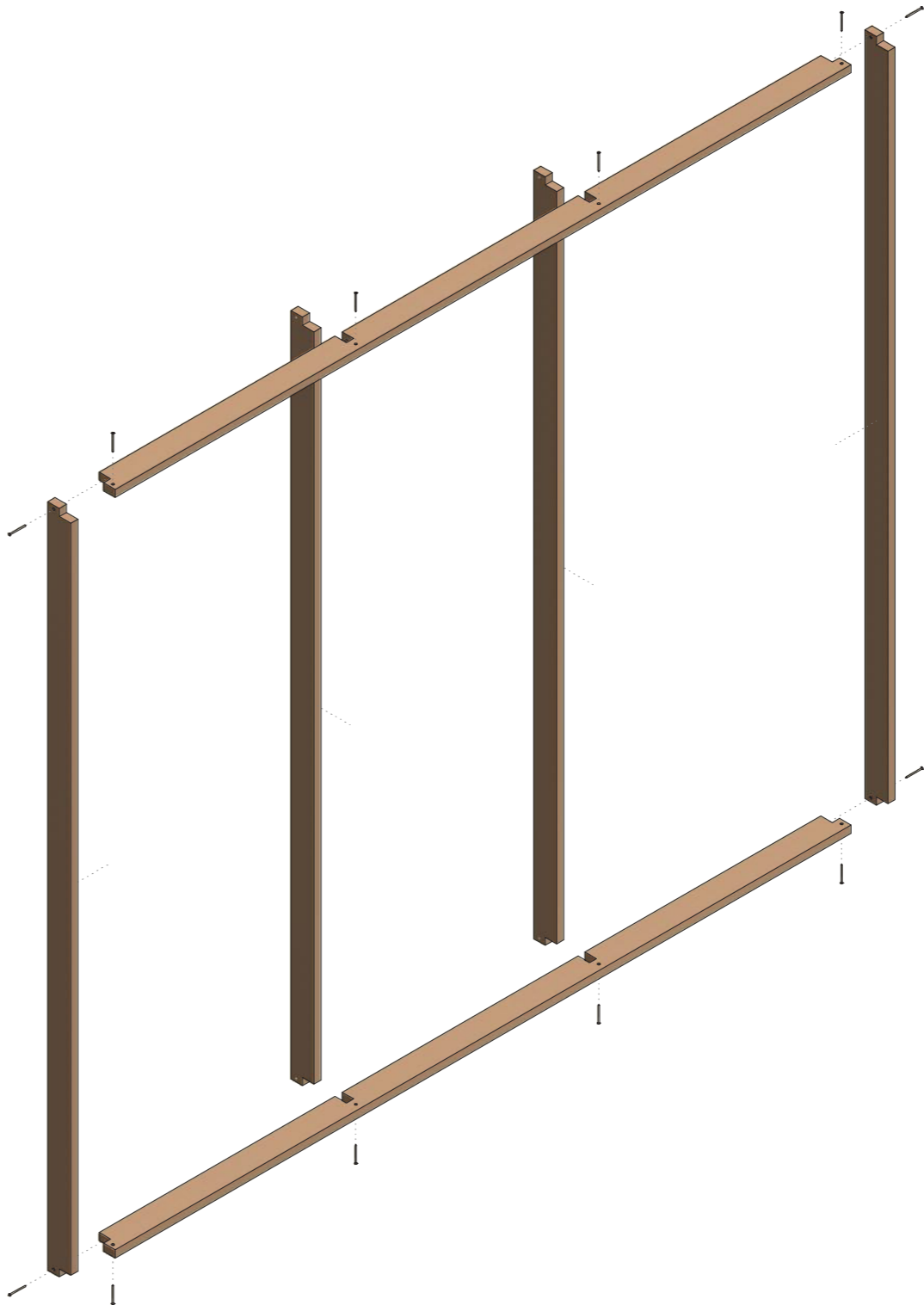
Perspective



Notes:

- 1 - All joints to be sealed using non-thermally softening adhesive.
- 2 - Do not allow any contact of the glazing's edge with water.
- 3 - Do not install in locations where the glass temperature in normal circumstances might exceed 45° C.
- 4 - Avoid all glass to metal contact.
- 5 - Do not exercise any restraint on the glazing.
- 6 - Do not damage the glazing's edges nor the protection tape.
- 7 - Keep the rebates dry and free from aggressive products (acids, organic solvents, etc.).
- 8 - Use non-combustible setting blocks at base.
- 9 - Provide clearances of 4-5mm from glass edge to all peripheral framework.
- 10 - Provide clearances of 4-5mm from glass face to the beads, using designated gasket.
- 11 - Apply a neutral silicone sealant immediately after glazing.
- 12 - Frames fix to supporting construction at 600mm centres on jambs and head, min 200mm from ends. 75mm screws min.
- 13 - Gap between frame and supporting construction should be sealed with suitable (FD60) mastic.

Framework



Title	Fire Screen Elevation SE		
Code	FD60/30 - GFP16		
Sheet	2 of 2	Date	20/05/2012
Issue	1	Dwg No	FZD0269



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