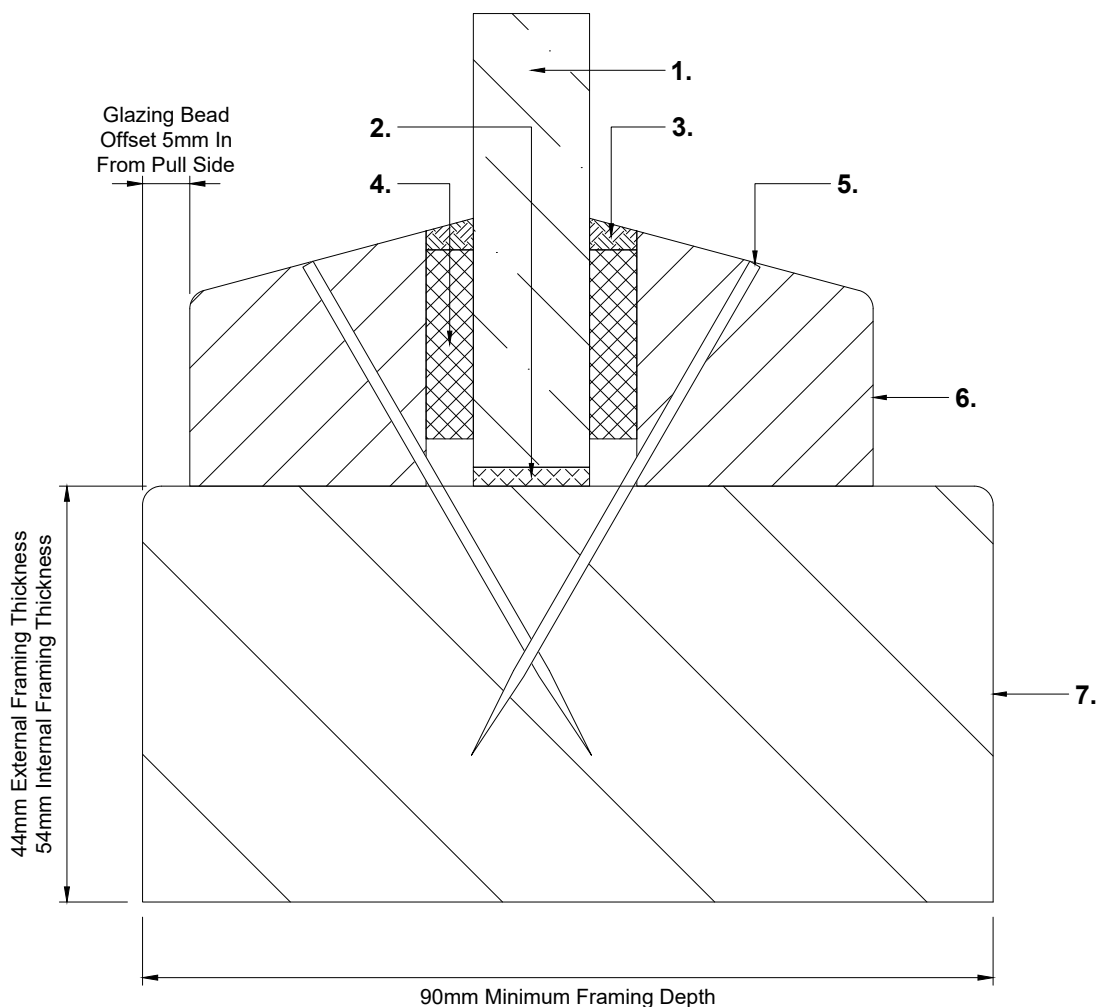


1. Pyrobelite 12.
2. Non-Combustible Setting Block.
3. Neutral Silicone Capping.
4. 10mm (W) x 5mm (T) Sealmaster Black Glazing Tape.
5. 60mm Long x SWG16 Steel Pins At Maximum 150mm Centres Or 60mm Long No.6 - 8 Cupped Steel Screws At Maximum 200mm Centres (30° To Glass) & Nominally 50mm From Each Corner.
6. 25mm (W) x 27mm (H) Hardwood Glazing Bead (DP20495), Minimum Density 550 kg/m³.
7. 44mm (T) External & 54mm (T) Internal Hardwood Framing, Minimum Density 550 kg/m³.



Quality Standard Of Glazed Aperture To Work Instruction - WI_21

Only Employees With A Signed Training Record For This Glazing System To Use This Glazing System

Approved Screen Types - Pyrobelite 12

Screen Type	Glass Certificate	Material Specification For Glass	Bead Profile Drawing	Material Specification For Beading	Maximum Glass Width (mm)	Maximum Glass Height (mm)	Maximum Area (m²)	Glass Size Width 5mm Smaller & Height 7mm Smaller Than Internal Frame Perimeter
Fanlights (FD60/0)	CF377	MS_006	DP20495 Rev00	MS_007	1886 (W) @ 418 (H)	418 (H) @ 1886 (W)	0.79	
Fanlights & Side Screens (FD60/0)	CF377	MS_006	DP20495 Rev00	MS_007	1480 (W) @ 1480 (H)	2400 (H) @ 914 (W)	2.19	

Do Not Scale.

If In Doubt Ask!

Description: **Screen Glazing System - Pyrobelite 12 - FD60/0**

© Doorpac Ltd

Drawn By: O BOOY		Approved: Approved	Date: 24/08/2026	Cert / FoA Ref: CF377	Drawing No: DP25486 Rev00	 Unit 6, Ranskill Court, Sheffield, S9 5FZ
Size: Pyrobelite 12		Rev:	Fire Rating: FD60/0			
Job No:	Tolerance:					

Rev00