

Key :-

1. Heritage Lead Covered Steel Glazing Bar ~ by SPG Co Ltd
2. 45mm wide cast brass angle stop assembled to glazing bar with countersunk machine screws ~ by SPG Co Ltd
3. 20mm wide fixing plate assembled to glazing bar with M6 countersunk machine screws and fixed to aluminium rail with M6 pan head machine screws & nuts @ 80mm cross centres~ by SPG Co Ltd
4. Aluminium glass edge protection strip with foam seating inserted between glazing bars ~ by SPG Co Ltd
5. Weather bar with bubble gasket clipped over fixing plate and sealed between glazing bars. ~ by SPG Co Ltd
6. 30mm thick glazed infill ~ by SPG Co Ltd
7. 5mm thick aluminium rail assembled to flat timber kerb with self drilling woodscrews @ centres of each pane ~ by SPG Co Ltd
8. Optional insulated 1.5mm thick aluminium cover flashing ~ by SPG Co Ltd
9. Insulated 1.5mm thick aluminum drip cover flashing fixed under glazing bar. ~ by SPG Co Ltd
10. Continuous flat top structural timber upstand ~ Not by SPG Co Ltd
11. Code 4 lead flashing dressed over timber upstand ~ Not By SPG Co Ltd
12. Flat roof with sheeted weathering dressed up timber upstand ~ Not by SPG Co Ltd
13. Internal wall finishing ~ Not by SPG Co Ltd

