



1	DOW CORNING® 791 (LOW MODULUS) WEATHERPROOFING ELASTOMERIC SILICONE SEALANT
2	FACTORY INSTALLED EXPANDED NEOPRENE CORD
3	UNIQUE POWDER COATED ALUMINIUM FRAME
4	FACTORY INSTALLED MEDIUM GRADE EXPANDED NEOPRENE STRIP
5	POWDER COATED 12 X ½" STAINLESS STEEL WOODSCREWS FIXINGS LOCATED AT APPROX. 500MM CENTRES
6	WATERPROOF ROOF COVERING (FELT, ASPHALT, BITUMEN, GRP ETC.)
7	FULLY WEATHERED STRUCTURAL UPSTAND
8	INTERNAL FINISHES (PLASTERBOARD ETC.)
9	DOUBLE SAFETY GLASS, TOUGHENED 8MM/18ARGON/6MM LOW E TOUGHENED WITH WARM EDGE SPACER BAR WITH U-Value 1.1W/m²K
10	SPECIAL HOT MELT SEALANT TO PREVENT UNSEALING OF GLASS UNITS.
11	OPTIONAL KERB TOP TRIM DETAIL

WINDOW RL-85/60

GLASS U-VALUE = 1.1W/m²k	DIMENSIONS - according to drawings and clients specification
GLAZING - toughened, Low-E, double or triple, argon gas filled	MATERIAL - alloy 6060, according to EN 573-3, in Temper T66, according to EN 755-2 and with tolerances according to EN 755-9
COLOUR - according to client's specification	

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TITLE:	CLIENT:
WINDOW RL-85/60 CROSS SECTION	

STATUS : CONSTRUCTION		
SCALE: 1:1	2014	A/1