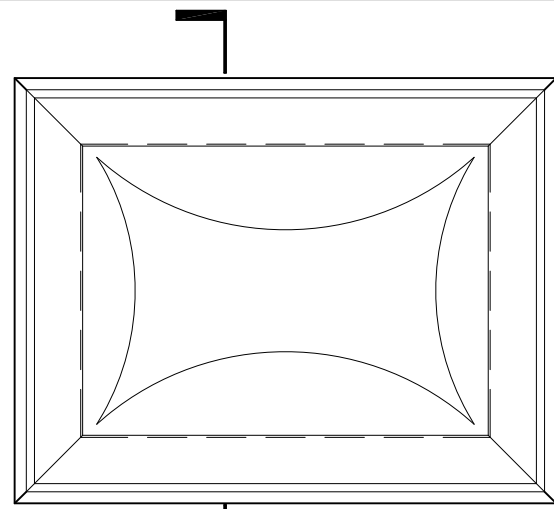


Kerb Specification:
 X2V kerb constructed from self finish white uPVC

Typical Glazing Specification:
 Outer - 3mm thick clear UV protected polycarbonate
 Mid - 2mm thick clear polycarbonate
 Inner - 3mm thick clear polycarbonate

B - B



A - A

PLAN ON MODULAR ROOFLIGHT

STANDARD SECURITY SCREWS COMPLETE WITH COVER CAP

ALWAYS HINGED ON LONG SIDE

FILLET BY OTHERS

ROOF FINISHES BY OTHERS

ROOF INSULATION BY OTHERS

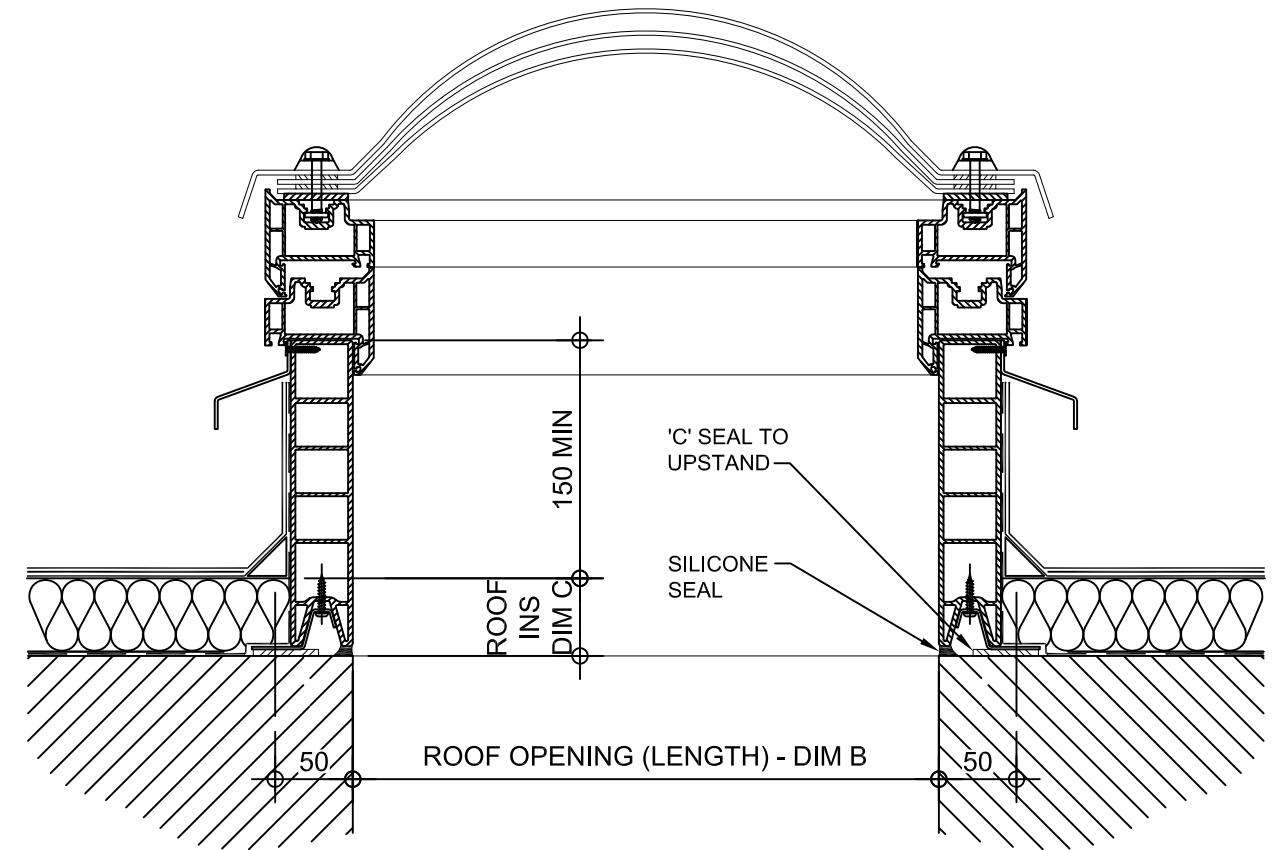
FIXING POINT (FIXINGS DEPENDANT OF UPSTAND SUBSTRATE, TO BE DETERMINED BY CONTRACTOR)

1No. 230v CHAIN MOTOR MOUNTED IN CENTRE OF KERB, BEHIND FULL LENGTH ALUMINIUM CONCEALMENT PANEL

ROOF OPENING (WIDTH) DIM A

FABRICATION SIZE

SECTION A - A



'C' SEAL TO UPSTAND

SILICONE SEAL

150 MIN
 ROOF INS DIM C

ROOF OPENING (LENGTH) - DIM B

SECTION B - B

REV:	DATE:	DESCRIPTION:	DRN BY	DESCRIPTION:
0	16.12.13	New modular drawings released	IW	uPVC X2V kerb direct to roof with electrically operated opening vent, Triple skin polycarbonate dome and standard security fixings. Vent actuated via 1No 230v concealed chain motor.
DRAWN BY:		CREATION DATE:	CHECKED BY:	SCALE(S)
IW		4-Mar-14	DL	1:5 @ A3
REVISION:				0
Xtralite (Rooflights) Limited Spencer Road, Blyth Industrial Estate, Blyth, Northumberland, NE24 5TG T:01670 354 157 F:01670 364 875 E:sales@xtralite.co.uk W:www.xtralite.co.uk				DRG No. XT-X2V-C-06-CM-SS

