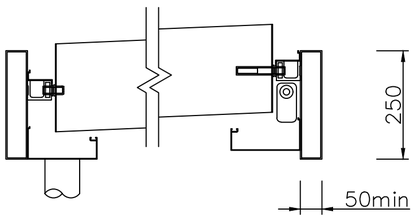
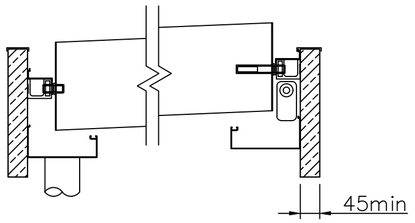
MED TWIST - LR200 SYSTEM DETAIL

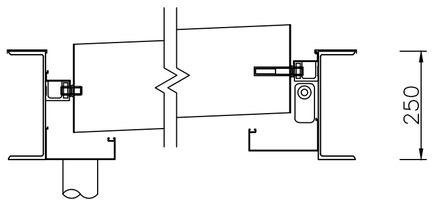
TYPE 1
ALUMINIUM FRAME



TYPE 2
TIMBER FRAME

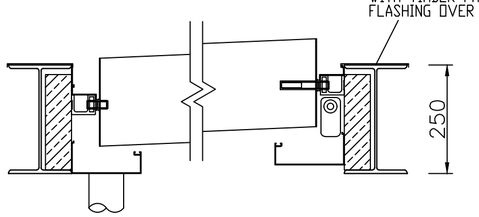


TYPE 3
REVERSE STEEL PFC

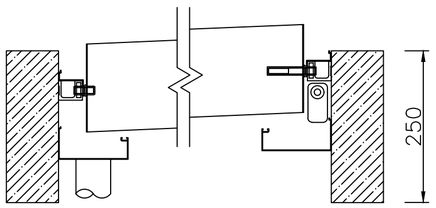


TYPE 4
CLADDED UNIVERSAL BEAM

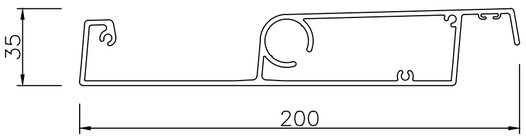
250mm EYE/UNIVERSAL BEAM WITH TIMBER PACKING AND FLASHING OVER INSIDE

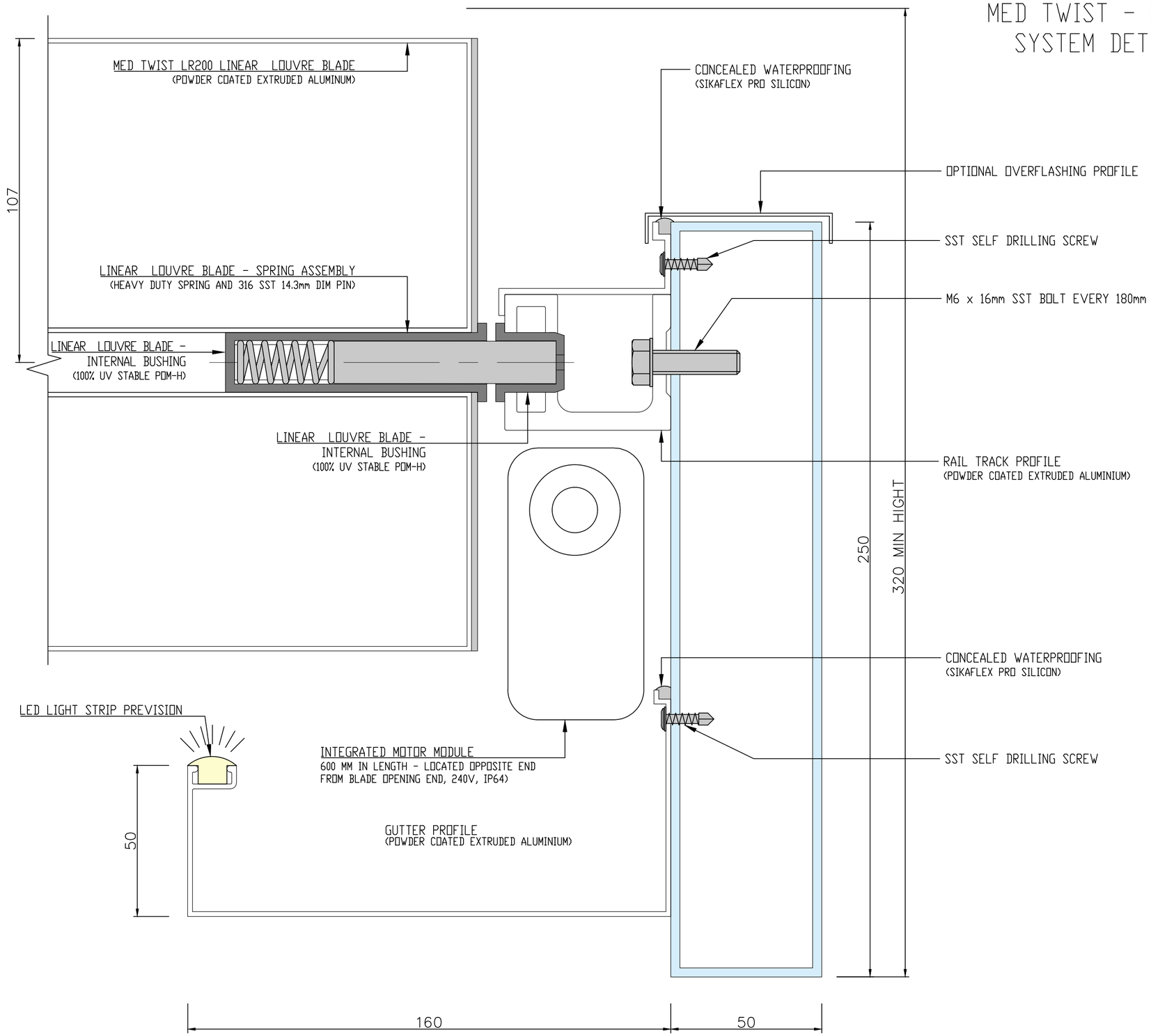


TYPE 5
MASONRY REVEAL/FRAME



LR200 LOUVRE BLADE DETAIL





Please Note: If a bay includes more than 32 louvre blades and or if the louvre blade and gutter is configured with apposing falls it may not be achievable to use a 250 mm beam depth and the beam depth may need to be increased.

BLUE LINE INDICATES MED TWIST SYSTEM - SUPPORT FRAME AS OPTIONAL (POWDER COATED ALUMINIUM, STEEL OR TIMBER)
OR
SUPPORT FRAME CONSTRUCTED BY CLIENT
(TIMBER, STEEL, CONCRETE, CLADDED OR ALUMINIUM)

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH:
TOLERANCES:
LINEAR:
ANGULAR:

FINISH:

DEBURR AND BREAK SHARP EDGES

DO NOT SCALE DRAWING | REVISION

	NAME	SIGNATURE	DATE
DRAWN			
CHK'D			
APPV'D			
MFG			
Q.A			

MATERIAL:

WEIGHT:

TITLE:

OBA AUSTRALIA
SALES@OBAAU.COM.AU
WWW.OBAAU.COM.AU

DWG NO. MED TWIST LR200 SYSTEM DETAIL

A2

SCALE:1:2

SHEET 1 OF 1