

NOTES

1. IT IS THE CLIENTS RESPONSIBILITY TO ENSURE THE STRUCTURE IS CAPABLE OF ACCEPTING THE FIXINGS SHOWN AND SUPPORTING THE DOOR / PRODUCT WEIGHT WHILST AT REST AND DURING OPERATION

APPROX. DOOR WEIGHT =

2. WE RECOMMEND THAT SUITABLE ACCESS ACROSS THE FULL WIDTH OF THE SHUTTER BE PROVIDED FOR MAINTENANCE / REPLACEMENT PURPOSES. BOLTON GATE CO. LTD. WILL NOT ACCEPT ANY COSTS WHATSOEVER ARISING FROM A FAILURE BY ANY PARTY TO ACT UPON THIS RECOMMENDATION.

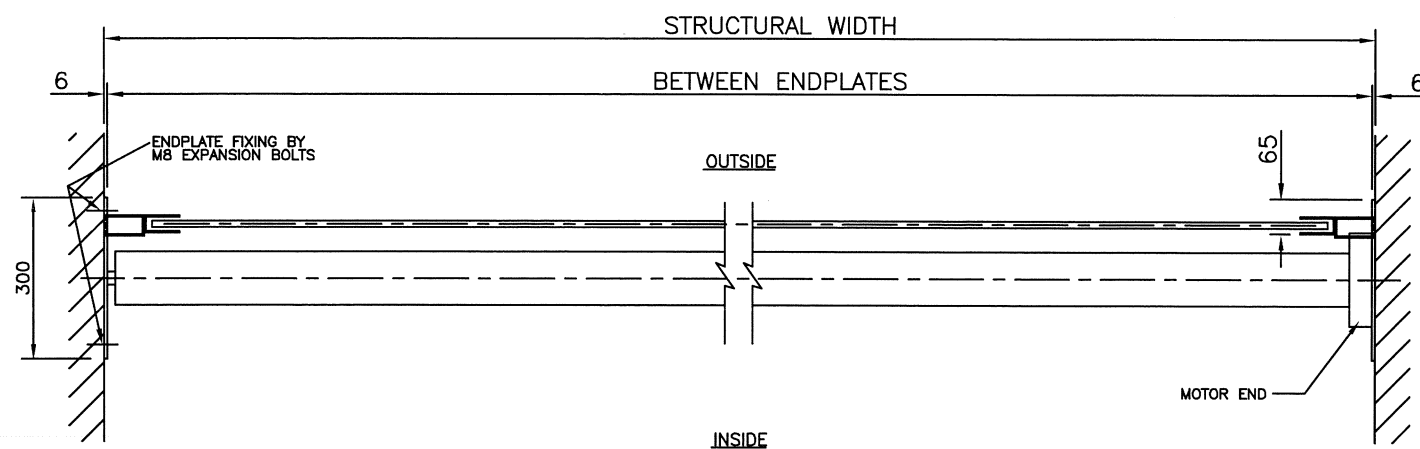
3. ELECTRICAL OPERATION BY TUBULAR MOTOR TO SUIT A 240V 1PH SUPPLY CONNECTED TO A 13 AMP SOCKET TO BE POSITIONED WITHIN 1 METRE OF THE MOTOR BY OTHERS

4. OPERATION BY INTERNAL KEYSWITCH

5. ALUMINIUM GUIDES & BOTTOM RAIL

6. FIT EMERGENCY HAND CRANK MECHANISM

7. CURTAIN CONSTRUCTED FROM ALUMINIUM TUBES & LINKS



SECTIONAL PLAN

BOLTON GATE Co

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TITLE		ARRANGEMENT FOR 1 NO. ALUMINIUM BRICKBOND CRILLE SHUTTER C/W TUBE MOTOR & EMERGENCY HANDCRANK		C	F	DRAWN:	WORKS ORDER NUMBER
SITE				B	E	DATE:	
				A	D	CHECKED:	DRAWING NUMBER
DATE	REVISION	CHK'D	REF	DATE	REVISION	CHK'D	REF
						SCALE:	1:10(A2)