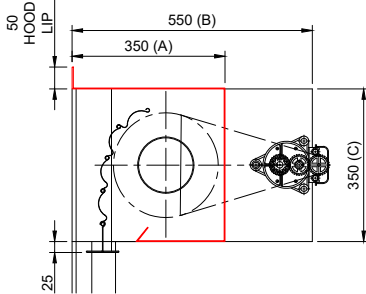


CD16R

FLAMESHIELD FS240 JM TUBE MOTOR FIRE SHUTTER HEADBOX CONFIGURATION - SECTIONS

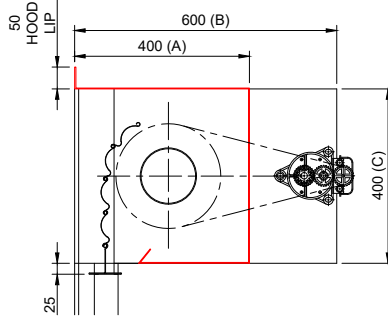
FLAMESHIELD FS240 JM
HEAD BOX SIZE A: 350 x 350mm
MOTOR ENDPLATE A: 550 x 350mm

OVERALL WIDTH (D)	OVERALL HEIGHT (E)
8000	3375



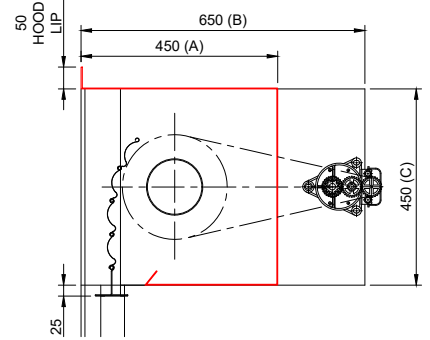
FLAMESHIELD FS240 JM
HEAD BOX SIZE B: 400 x 400mm
MOTOR ENDPLATE B: 600 x 400mm

OVERALL WIDTH (D)	OVERALL HEIGHT (E)
8000	5425



FLAMESHIELD FS240 JM
HEAD BOX SIZE B: 450 x 450mm
MOTOR ENDPLATE B: 650 x 450mm

OVERALL WIDTH (D)	OVERALL HEIGHT (E)
8000	6900



- A x C = NON-MOTOR END PLATE
- B x C = MOTOR END PLATE

* FIRE SHUTTER SIZES ARE GOVERNED BY THE STRUCTURE AND FIRE RATING REQUIRED
* RED SECTION DENOTES FULL WIDTH HOOD - MUST BE ACCESSIBLE FOR REPAIR AND MAINTENANCE PURPOSES
* ADDITIONAL SIZES AVAILABLE ON REQUEST - SUBJECT TO CERTIFICATION

Drawing Title: FLAMESHIELD FS240 JM FIRE SHUTTER	Drawn By: DD
	Date: 05-12-2023
	Checked By: CE
	Date: 05-12-2023
All dimensions in millimetres - DO NOT SCALE	Drawing No: CD16R_01



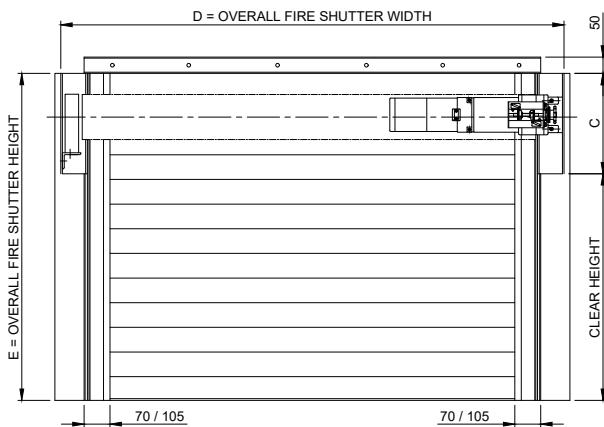
A1 Shutters Limited
Jackson Works
Raikes Lane Industrial Estate
Bolton BL3 2NH
Telephone 01204 383839

FLAMESHIELD FS240 JM FIRE SHUTTER GENERAL ARRANGEMENT DRAWING: REVEAL / SOFFIT FIT

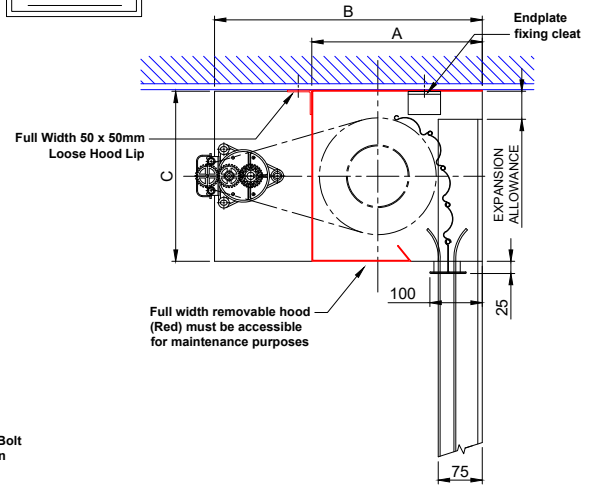
Key:
— Components supplied by A1S Group
— Structure already in situ

All openings must be capable of carrying the weight of the fire shutter and be equal or greater than the fire resistance of the fire shutter assembly.

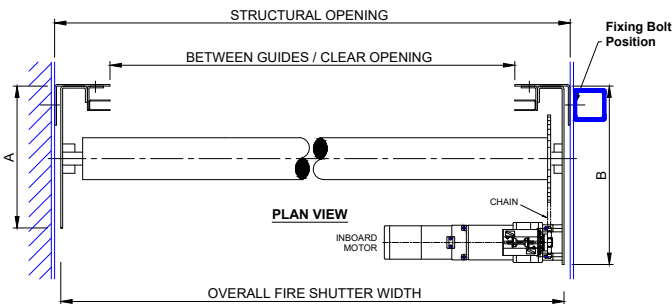
CD16R



FRONT VIEW

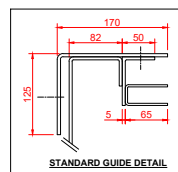


ELEVATION

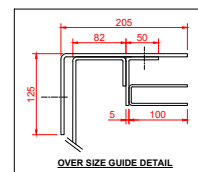


PLAN VIEW

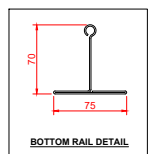
GUIDES CHANGE FROM STANDARD TO OVERSIZED AT 7000mm+ OVERALL WIDTH



STANDARD GUIDE DETAIL



OVER SIZE GUIDE DETAIL



BOTTOM RAIL DETAIL

FIRE RATING	240 MINS
FIRE RATED STRUCTURE	STEEL / MASONRY

Description: FLAMESHIELD F240JM FIRE SHUTTER	Drawn By: DD
	Date: 05-12-2023
	Checked By: CE
	Date: 05-12-2023
All dimensions in millimetres - DO NOT SCALE	Drawing: CD16R-02



A1 Shutters Limited
Jackson Works
Raikes Lane Industrial Estate
Bolton BL3 2NH
Telephone 01204 383839