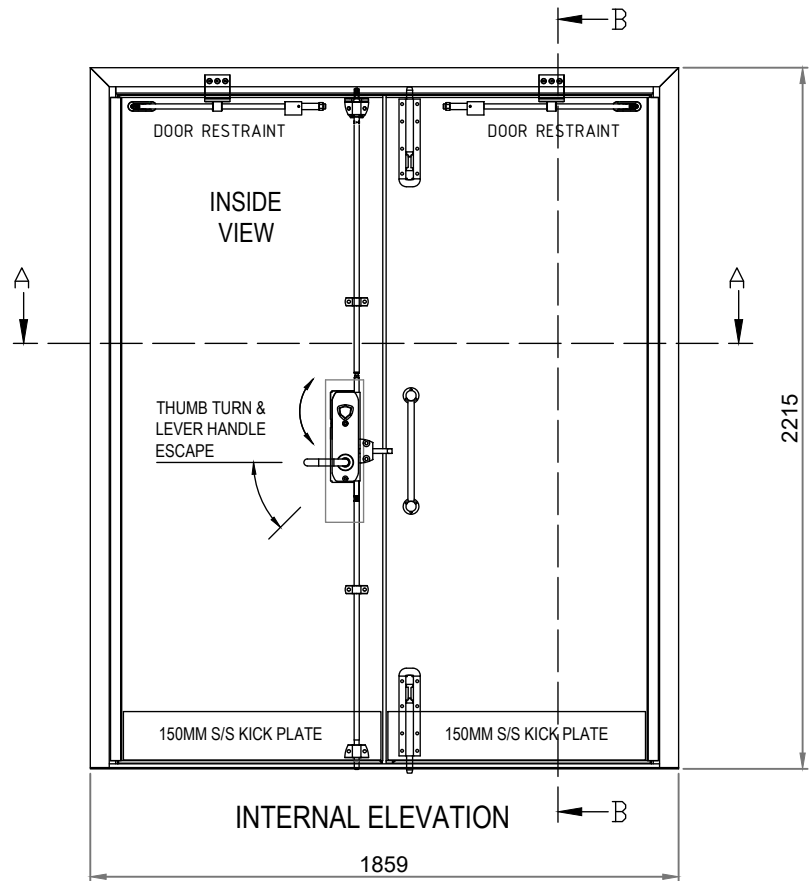
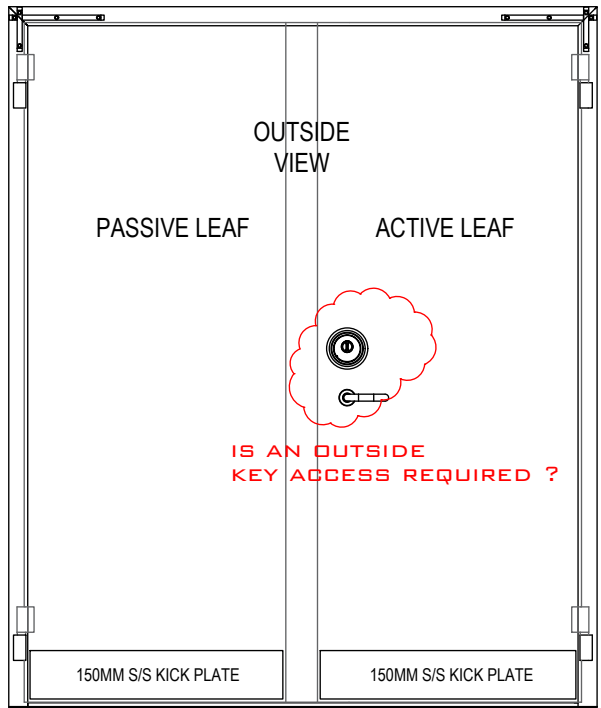
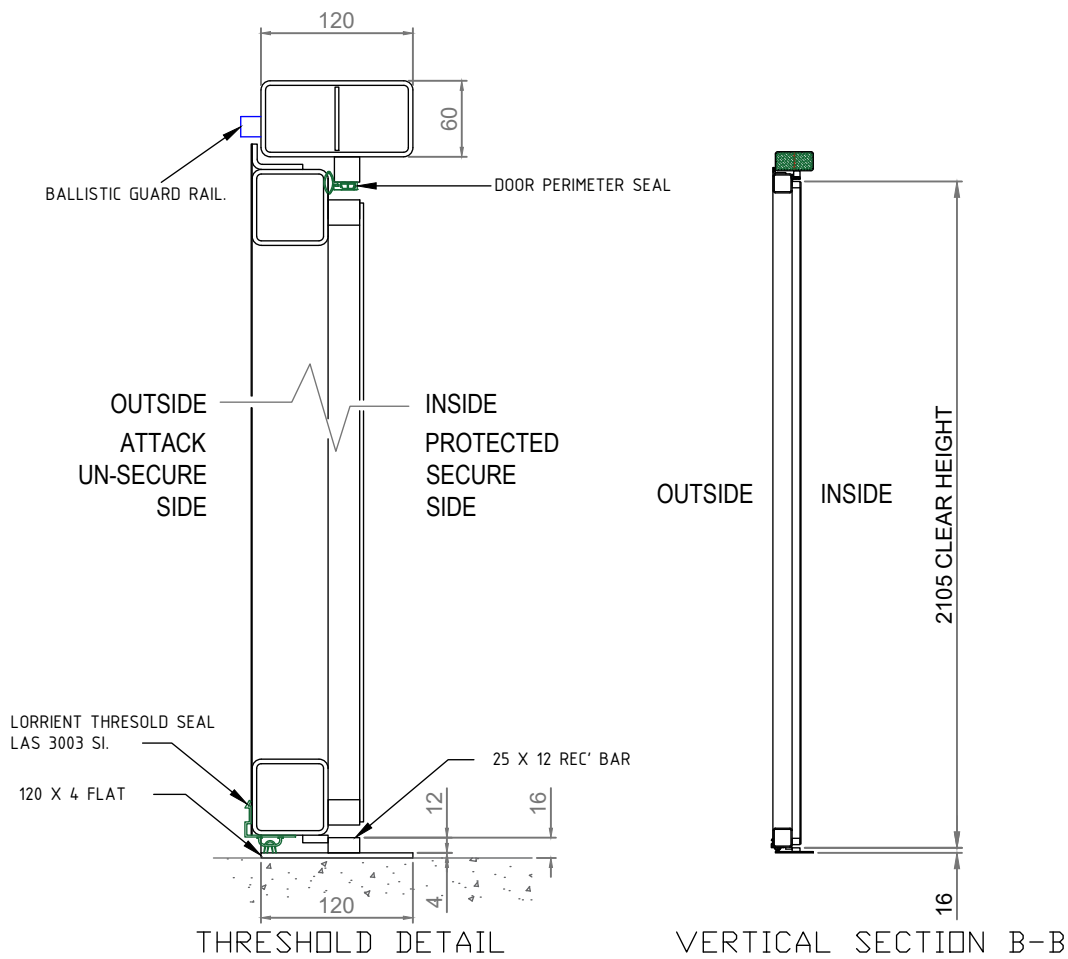


PROJECT MAG					BRIEF NOTES
CLIENT DOOR NO.	TYPE	SECURITY SPEC	MANUF' W x H	COLOUR (LEAF ONLY)	IRONMONGERY & LOCKING
LOADING BAY	DOUBLE DOOR	CPNI MFES	1859 X 2215	TBC	ACTIVE LEAF : EXT' KEY & INT' LEVER HANDLE (SEE SPEC)
	ENTRY & EXT			RAL TBC	PASSIVE LEAF : HIGH AND LOW BOTLS
					SS KICK PLATES BOTH SIDES
					DOOR RESTRAINT, x2 (BOTH LEAVES)
					SUPPLY LOCK OPERATION SIGNAGE



DOOR LOCKING SPEC

SURELOCK MCBILL.
3 POINT LOCKING SYSTEM,
SL313 WITH INTERNAL THUMBTURN AND LEVER HANDLE.

EXTERNAL
KEY ACCESS & LEVER HANDLE. IS AN OUTSIDE KEY ACCESS REQUIRED ?
CYLINDER GUARD, GSS (ULTIMATE)
FITTED WITH SCAN'D OVAL MEDECO ARX3 CYLINDER,
AND SUPPLIED WITH TWO 'BIG HEAD' LV KEYS PER CYLINDER.

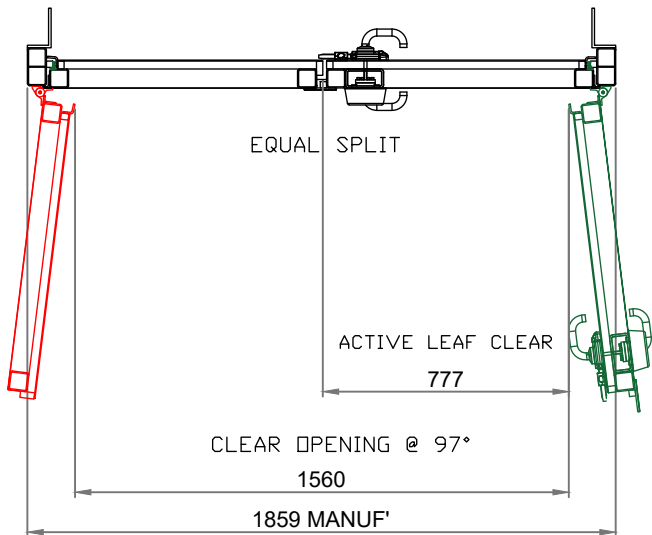
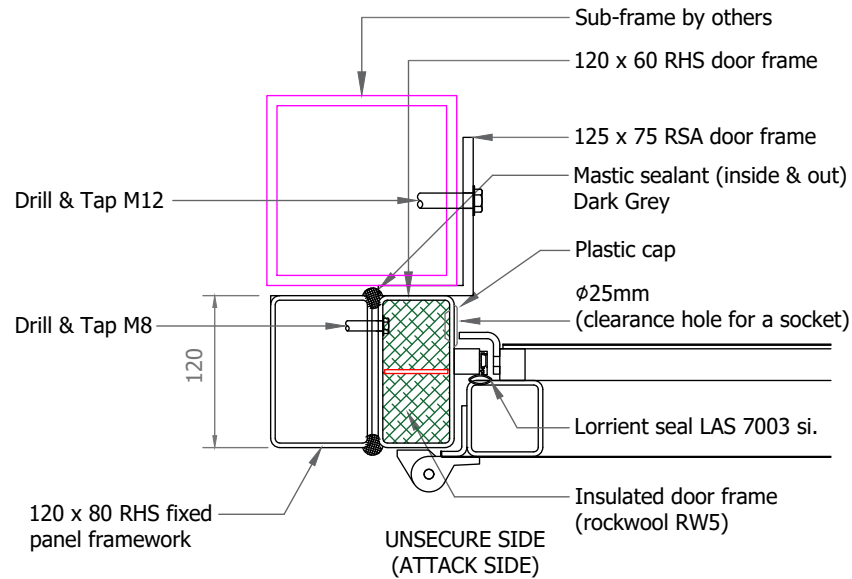
INTERNAL
THUMBTURN AND LEVER HANDLE.
THE THUMBTURN WILL ALWAYS OVERRIDE THE EXTERNAL
LOCKING FUNCTION AND ALWAYS PROVIDE A MEANS OF EXIT.
PROVIDED WITH SIGNAGE.

THIS IS A AUTO LOCKING SYSTEM.
THIS DOOR WILL AUTOMATICALLY LOCK
EVERY TIME THE DOOR IS CLOSED

EXTERNALLY UN-LOCKING IS ACHIEVED VIA THE KEY.
INTERNALLY UN-LOCKING IS ACHIEVED VIA THE THUMBTURN,
AND LEVER HANDLE.

NO LOCK OR BOLT STATUS MONITORING REQUIRED.

TYPICAL FRAME FIXING DETAILS.



HORIZONTAL SECTION A-A

DOOR SECURITY CLASSIFICATION
THIS DOOR WILL BE MANUFACTURED TO THE FOLLOWING STANDARD:
SECURITY STANDARD CPNI (MFES), BASE & ENHANCED

NOTES:
-THIS DOOR DOES NOT INCORPORATE ANY ALARM, LOCK OR BOLT MONITORING FUNCTIONS
MONITORING CAN BE PROVIDED AT AN EXTRA COST IF REQUIRED

COLOUR:
LEAVES
The door leaves will be covered in HP colourcoat sheet.
EXTERNAL: TBC (???????)
INTERNAL: TBC (???????)
DOOR FRAME: PAINT FINISH GLOSS TBC (???????)



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00	FOR REVIEW	19.12.2025
REV	DESCRIPTION	DATE
SCALE	DATE	SIZE
NTS	19.12.2025	A3
DWG NUMBER	CLIENT DOOR REF.	CUSTOMER
9110-06	MAG LOADING BAY DOOR	ROBERTSON
JOB NO	LOADING BAY DOOR	ISSUE
9110 - MAG	G.A DOUBLE PERSONNEL DOOR	00
		SHEET
		1/1