

RAIL BRACKET	INTERVAL	LOCATION
FINAL RAIL BRACKET RB3	32\" [813mm]	BELOW THE MOTOR CONSULT YOUR REPRESENTATIVE FOR LOCATION
INTERMEDIATE RAIL BRACKET RB2	32\" [813mm]	AFTER 2ND BOTTOM BRACKET
BOTTOM RAIL BRACKET RB1	71\" [1804mm]	& ABOVE PIT FLOOR

GENERAL CHARACTERISTICS

APPLIED CODE: _____

CAPACITY: _____ (750, 1000 LBS)

NOMINAL SPEED: _____ (40 FPM)

TRAVEL: _____

PIT DEPTH: _____ (MIN. 6')

CAR DETAILS

CAB PANEL SELECTION: _____ (SEE CHART)

CEILING SELECTION: _____ (MATCH)

CAB FLOORING: _____ (PLY, FINISH)

FINISHED FLOOR THICKNESS: _____ (1/8 to 3/4')

CAB HEIGHT: _____ (80, 96')

CAB OPERATION: _____ (AUTO)

GATE TYPE: _____ (FOLD, CTR, FOLD, CAB STILL)

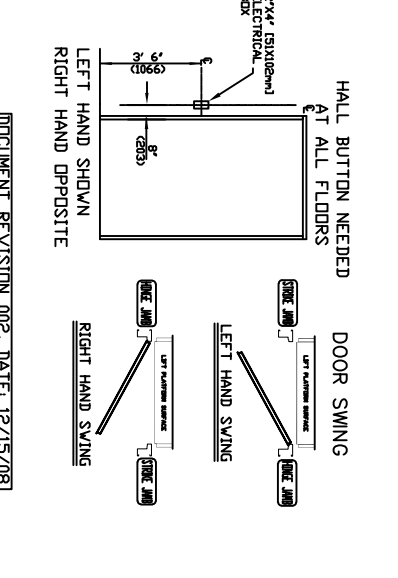
PROVISIONS BY OTHERS

HOISTWAY CONSTRUCTION AND PIT BY OTHERS, DUE TO LIMITED SPACE WITHIN THE HOISTWAY, IS THE RESPONSIBILITY OF THE INSTALLER. THE HOISTWAY FRAMING MUST BE WITHIN 1/8\" [3mm] OF PLUMB AND SQUARE FROM TOP TO BOTTOM FOR PROPER OPERATION OF THE ELEVATOR THROUGHOUT THE HOISTWAY.

1- DISTANCE BETWEEN THE HOISTWAY SIDE OF THE LANDING DOOR AND THE CAR DOOR OR GATE SHALL NOT EXCEED 2' (600 mm) USING THE CODE MEASURING TOOL FOR SETBACK 3/4\" [19mm] SETBACK IS POSSIBLE ONLY WHEN THE CAR DOORS ARE BUILT OR SLIM DOORS. RECOMMEND SLD CAR DOOR SLAB

2- DISTANCE BETWEEN THE HOISTWAY SIDE OF THE LANDING DOOR AND THE CAR DOOR OR GATE SHALL NOT EXCEED 2' (600 mm) USING THE CODE MEASURING TOOL FOR SETBACK 3/4\" [19mm] SETBACK IS POSSIBLE ONLY WHEN THE CAR DOORS ARE BUILT OR SLIM DOORS. RECOMMEND SLD CAR DOOR SLAB

3- HOISTWAY MUST HAVE A MINIMUM 152 mm x 152 mm (6\" x 6\") LOCKABLE ACCESS HATCH (PROVIDED BY SAVARIA) LOCATED AT THE TOP OF THE HOISTWAY. THE HOISTWAY MUST BE IN AN AREA WHICH PROVIDES ACCESS TO THE ELEVATOR. LOCAL ACCESS SHALL BE BY AN AREA WHICH PROVIDES ACCESS TO THE ELEVATOR. LOCAL ACCESS SHALL BE BY AN AREA WHICH PROVIDES ACCESS TO THE ELEVATOR. LOCAL ACCESS SHALL BE BY AN AREA WHICH PROVIDES ACCESS TO THE ELEVATOR. LOCAL ACCESS SHALL BE BY AN AREA WHICH PROVIDES ACCESS TO THE ELEVATOR. LOCAL ACCESS SHALL BE BY AN AREA WHICH PROVIDES ACCESS TO THE ELEVATOR.



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