

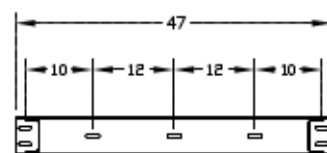
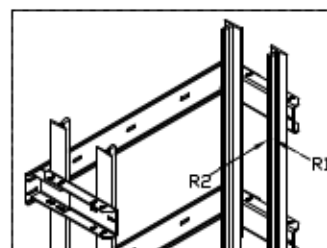
Technical drawing of a lift system showing side and front elevations with dimensions in inches and millimeters.

**Side Elevation Dimensions:**

- 73 3/8" [1864mm] FINISHED RUNWAY LENGTH
- 60 3/4" [1543mm] OVERALL CAB LENGTH
- 60" [1524mm] CLEAR CAB DEPTH
- 34 1/2" [876mm] DBG
- 36" [914mm] RAIL BRKT
- 1 1/4" [32mm] RUNNING CLEARANCE
- 18 3/8" [467mm] LIFTING BEAM MIN SWL 4000lb
- 10 1/4" [260mm] DBG
- 65" [1651mm] FINISHED RUNWAY WIDTH
- 37 3/8" [949mm]
- 14" [356mm] ENTRANCE
- UPPER & LOWER LANDING
- 1 1/4" [32mm] RUNNING CLEARANCE
- 2" [50mm]
- 47 7/8" [1216mm]
- 36" [914mm] CLEAR INSIDE CAB
- 40 5/8" [1032mm] OVERALL CAB WIDTH

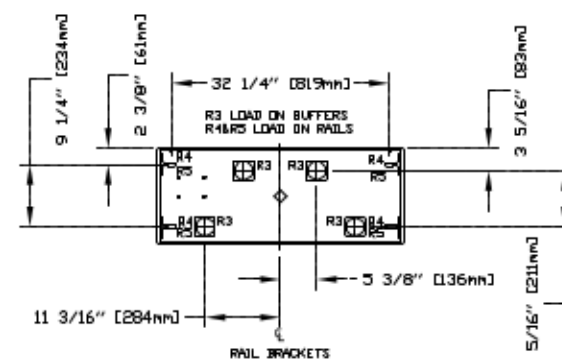
**Front Elevation Dimensions:**

- ENTRANCE
- INTERMEDIATE LANDING
- 35 1/2" [902mm] CLEAR INSIDE ENTRANCE
- 42" [1067mm] OVERALL SIZE ENTRANCE
- 44" [1117mm] ROUGH OPENING



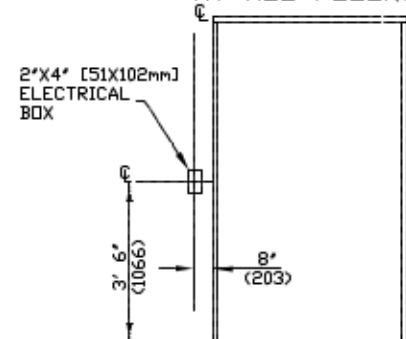
RAIL FORCES	
*R1	*R2
500 lbf	1570 lbf
RAIL WEIGHT	8.0 lbs / ft

ENTRANCE





PJT RE-ACTION FORCE	
R3	8000 LBS
R4	3000 LBS
R5	9500 LBS

HALL BUTTON NEEDED  
AT ALL FLOORS



ALL INFORMATION IS SUBJECT TO CHANGE.  
PLEASE REFERENCE OUR ON-LINE DRAWINGS AT  
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RESIDENTIAL ELEVATOR  
ZENITH MODEL 36X60 TYPE 4

CUSTOMER:	DATE:	THE INFORMATION DISCLOSED HEREIN IS THE EXCLUSIVE PROPERTY OF 	 SHEET # 1/1
PROJECT:	ISSUED DATE:		
LOCATION:	COMPOUND BY:		