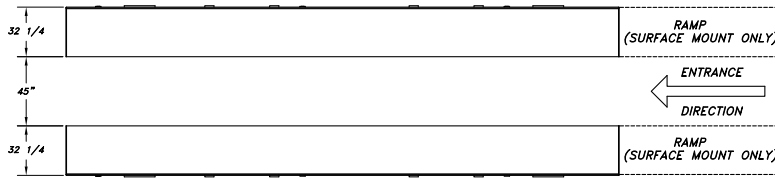
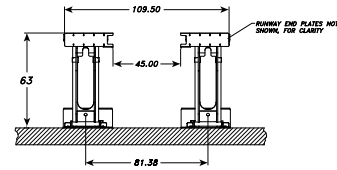


PARALLELOGRAM SPECIFICATIONS

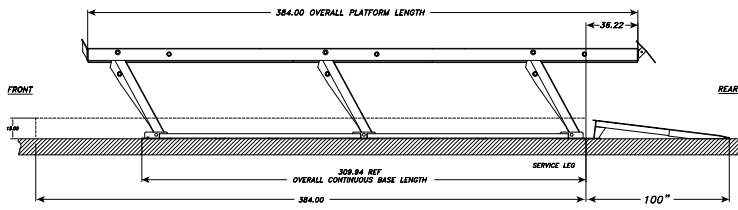


STANDARD LOCATION SHOWN
OPTIONAL LOCATIONS AT CUSTOMERS REQUEST
SEE INSTALLATION INSTRUCTIONS FOR ADDITIONAL SPECS
(ADDITIONAL CHARGES WILL OR MAY APPLY)

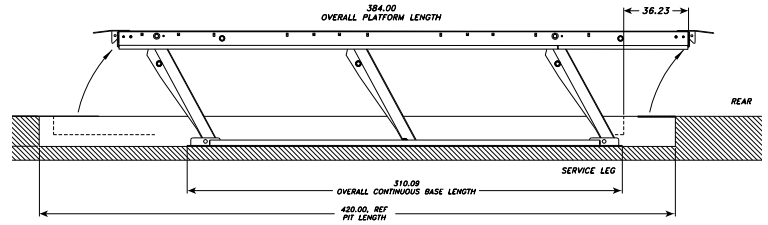
CONTROL
CONSOLE



SURFACE MOUNT



FLUSH MOUNT



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE. ABOVE EXAMPLE SHOWN WITH 32' LONG RUNWAYS.

Capacities	50,000, 75,000 & 100,000 lbs
Track Lengths	32', 35', 42' or 48' (lengths available dependent on capacity)
Approach Ramp length	100" (2.54m) - standard (shorter or longer or portable available)
Overall Length (SM model)	34'6" to 56'4" (10.52 to 17.17 meters)
Lifting Height (stroke)	63" SM or 79" FM (1.60m SM or 2.00m FM)
Lowered Height	13" (.33m) on SM or 16" (.41m) on FM
Track Width	32" (.81m)
Overall Width	109 1/2" (2.78m)
Width Between Platforms	44" (1.12m)
Lifting Speed	60 Seconds
Power Requirements	20 H.P. 220/440/575 volt 3 Phase motor
Horizontal Movement	36 1/8" (.92m) @ full stroke

OPTIONAL EQUIPMENT

- Rolling Jack/Jacking Platforms
- Track Lighting
- Air/Hydraulic Tire Dolly
- Keyed Control Lock-Out
- Stainless Steel Bases
- Marine Paint (Rustoleum standard)
- Drive Thru Ramps
- Track Tape Switch-Shut Off
- Air Inflatable Movable Approach Ramps

SM = Surface Mount Model

FM = Flush Mount Model

THESE LIFTS CONFORM TO ANSI/ALI STANDARDS



Mohawk builds the best products with the finest materials, to the highest standards. Just compare our lifts. Our staff will assist you with a fleet evaluation, design assistance and answer any technical questions you have. We invite your calls.

Mohawk lifts are manufactured in compliance with the following standards: ALI, ANSI, ASME, AISI, ASTM, ASA, NEC, AWG, NEMA.

MEETS CURRENT NATIONAL ANSI CODE FOR LIFTS.

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Mohawk Lifts, LLC.
P.O. Box 110
65 Vrooman Ave
Amsterdam, NY 12010
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(518) 842-1431
FAX: (518) 842-1289
www.mohawklifts.com



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