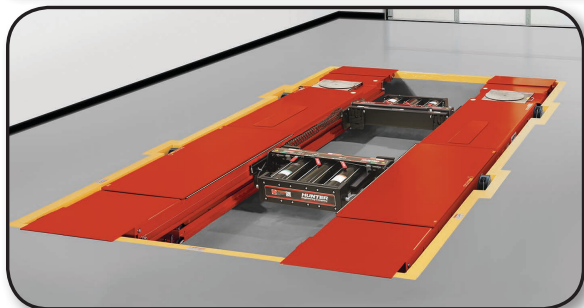


RX72F-IS

Flush Mount Lift Rack

HUNTER
Engineering Company

SPECIFICATIONS



RX72F-IS Shown (jacks optional)

Power Requirements (for available models)

215E 200/208/230 VAC, 1 phase, 50 or 60 HZ,
26 Amp draw

435E 208/230/400/460 VAC, 3 phase, 50 HZ,
18 Amp (208/230) / 9 Amp (400/460) draw

Site Specifications (Refer to 7065-TE for full site requirements)

Air Supply Requirements	6.2-10.3 bar (90-150 PSI) Jacks require 8.6 bar (125 PSI) @ full capacity
Minimum Concrete Spec.	76 mm (3 in.) thick, 20,700 kPa (3000 PSI) rating
Maximum Floor Slope	51 mm (2 in.) over 3200 mm (126 in.)

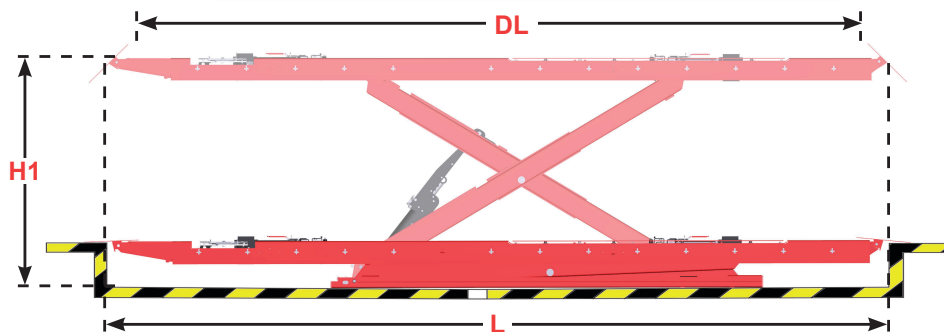
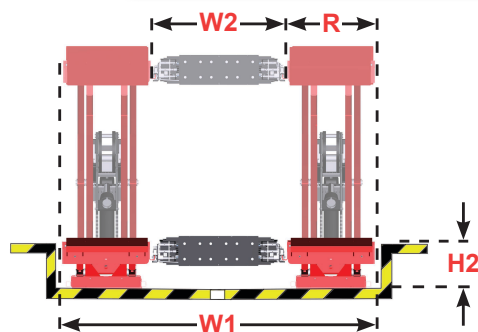
Product Specifications

Max. Vehicle Weight	7200 kg (16,000 lbs.)
Max. Wheelbase	
General Service	4750 mm (187 in.)
Two-Wheel Alignment	4623 mm (182 in.)
Four-Wheel Alignment	4013 mm (158 in.)
Alignment Height	All lock positions
Min. Four-Wheel Alignment	2235 mm (88 in.)
Lifting Speed	1-speed, 60 seconds
Lowering Speed	2-speed, 25 seconds

MODEL FEATURES / DIMENSIONS

Features	F-IS
2-Speed Lifting and Lowering	✓
FIA Fully Integrated Alignment	✓
POWER SLIDE	✓
INFLATION STATION	✓
9000-lb Swing Air Jacks	(available option)

Dimension	
Outside Width (W1)	2350 mm 92.5 in.
Inside Width (W2)	1016 mm 40 in.
Length (L)	5877 mm 231.375 in.
Deck Length (DL)	5512 mm 217 in.
Runway Width (R)	660 mm 26 in.
Raised Height (H1)	1829 mm 72 in.
Stack Height (H2)	375 to 387 mm 14.75 to 15.25 in.



Continued on Page 2

For general inquiries visit:
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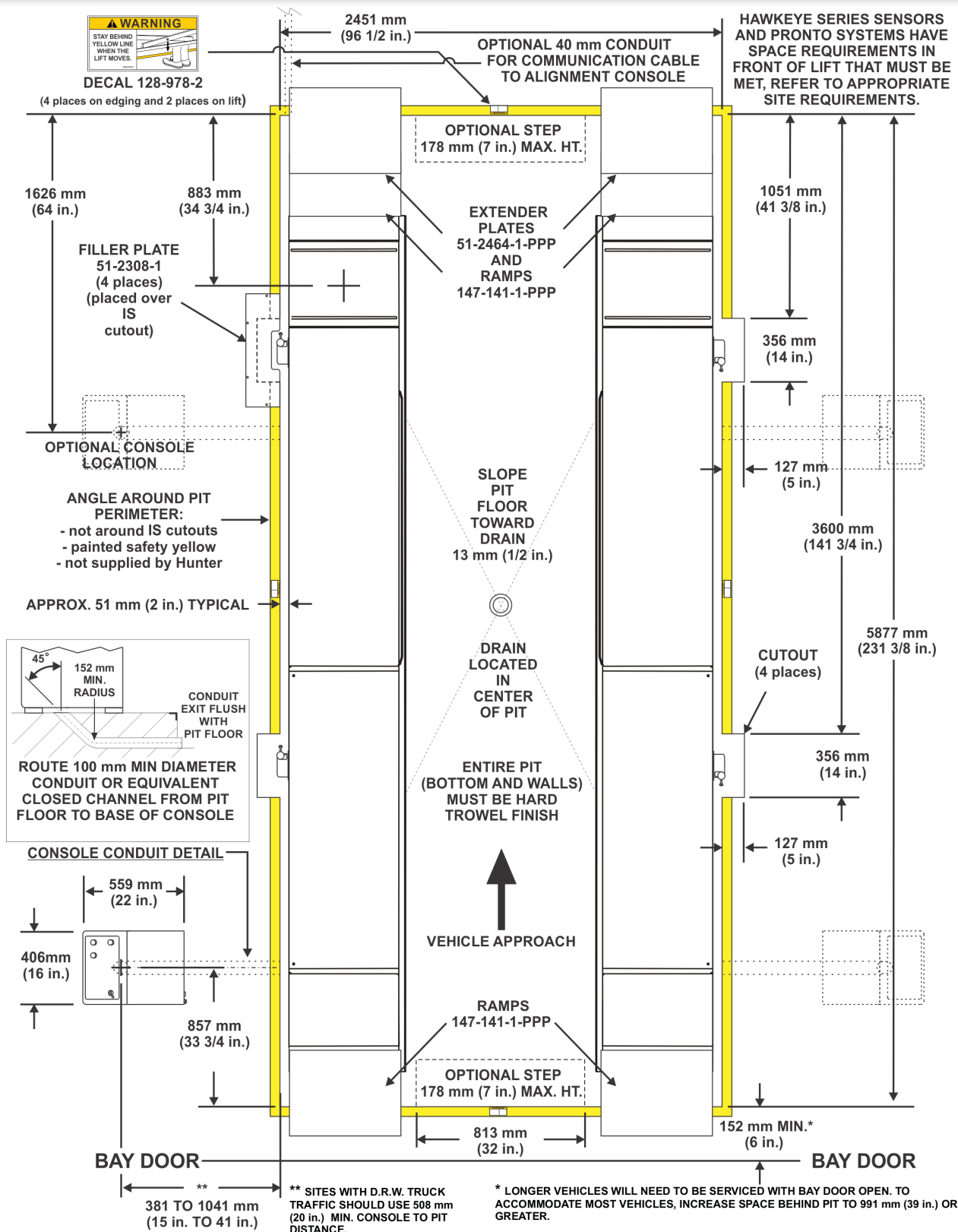
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RX72F-IS

Flush Mount Lift Rack

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SPECIFICATIONS (Refer to 7065-TE for full substructure construction requirements)



*Non-standard positioning of control console is limited to a maximum space between console and rack of 6 feet (1829 mm) at the approach ramp end and 17 feet (5182 mm) at the turnplate end. Additional threshold and perhaps hydraulic hoses will be required (refer to Installation Instruction for details).

All dimensions shown are for finished pit. Accomodate tile thickness as needed.

Form 6549-TE, 10-15
Supersedes Form 6549-TE, 08-13a
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