L454 / 454L

Closed Front Four-Post Lift Rack

SPECIFICATIONS []

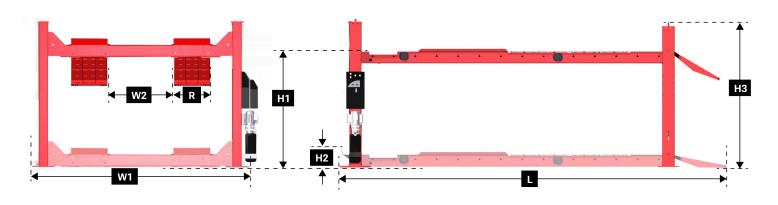


L454 Closed Front 4-Post Lift

Power Requirements	208-230 VAC, single phase power, 26 Amp						
Air Supply Requirements (Lift)	90 - 150 psi (6.2 - 10.3 bar)						
Air Supply Requirements (Jacks)	125 psi min (8.6 bar)						
Minimum Concrete Spec.	4 in. (102 mm) thick, 3000 psi (20,700 kPA) rating						
Maximum Floor Variation	3 in. (76 mm) between any two posts						
Max Vehicle Weight	18,000 lbs. (8164 kg)						
Alignment Height	Any of 16 lock positions						
Min. Four-Wheel Alignment	our-Wheel Alignment 88 in. (2235 mm)						
Lifting Speed	64 seconds						
Lowering Speed	40 seconds						
Max Wheelbase	L454	L454L					
General Service	193 in. (4902 mm)	227 in. (5766 mm)					
Two-Wheel Alignment	177 in.* (4496 mm)	211 in.* (5360 mm)					
Four-Wheel Alignment	158 in. (4013 mm)						

* Jacking compensation may be required to align some long wheelbase vehicles.

Feature	JT	T-PS	T-IS		Dimension		Options	Add. Length	Kit #
9000-lb Swing Air Jacks (2)	~		~	Outside Width (W1)	139.5 in. (3537 mm)		Approach Ramp Extensions	17.5 in. (445 mm)	20-3145-1
			Inside Width (<mark>W2</mark>)	40 in. (1016 mm)		Extended	(,		
SLIDE			~	L451 Length (L)	255 in. (6477 mm)		Approach Ramp Extensions Drive Thru Kit	40 in. (1016 mm)	20-3146-1
				L451L Length (<mark>L</mark>)	287.5 in. (7303 mm)			38 in.	
INFLATION STATION				Runway Width (R)	26 in. (660 mm)			(965 mm)	20-3135-1
		~	Runway Height (<mark>H1</mark>)	75 in. (1905 mm)		Front Mount Power Unit	-	20-3072-1	
Fin Fully Integrated			~	Stack Height (H2)	8.75 in. (222 mm)		Bracket		
				Post Height (<mark>H3</mark>)	98 in. (2489 mm)		Rack Lighting	-	20-2993-1



For lift rack information visit: hunter.com/alignment-racks

For local contact visit: hunter.com/contact For general inquiries visit: www.hunter.com or call 800-448-6848

Because of continuing technological advancements, specifications, models and options are subject to change without notice.

Form 6880-T, 05-24 Supersedes Form 6880-T, 08-15 Copyright ©2024, Hunter Engineering Company

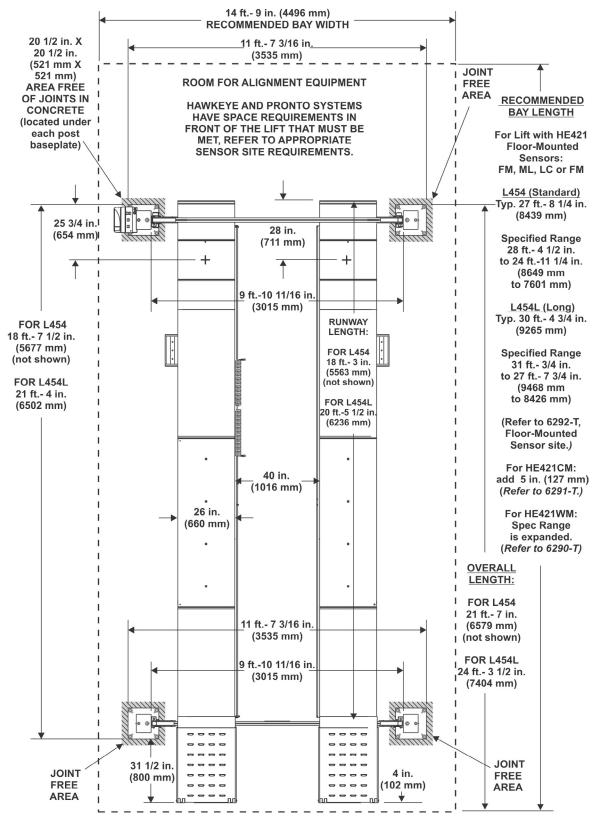


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LAYOUT DIAGRAM





*If installing over basement or near seams and cracks, refer to Form 4963-T. For exact placement of lag bolts, refer to Form 6530-T.