MORE CAPABILITY. MORE POSSIBILITIES.

Build the bay you have been working toward.

A business that is growing. A project that deserves better than jack stands. A garage you are proud to open. Reliable gives you ten two-post options from 9,000 to 20,000 lb, with the capacity and configurations to make your next shop upgrade count.



BASEPLATE

Open at the top. A floor-level bridge connects the posts.



CLEAR FLOOR

An overhead connection keeps the floor between the posts open.

9,000–20,000 LB | **10 MODELS** | **3-YEAR PARTS COVERAGE***



REACH THAT WORKS.

Two- and three-stage arm packages give you options for vehicle positioning and extended reach.



TRUCK ADAPTERS INCLUDED.

Height adapters come with every model. Supplied sets and heights are detailed on the product page.



FINE HEIGHT CONTROL.

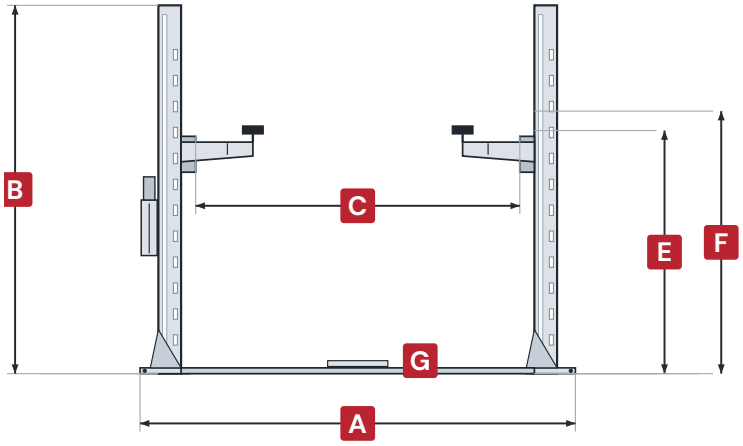
Screw-up pads on selected models make small height adjustments simple. Pad systems vary by model.

Selected models also feature self-lubricating UHMW guide blocks. Choose the capacity and arm configuration for your work, with photos and details on each model page.

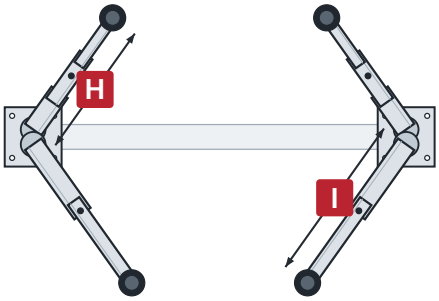
*Supplier-listed parts coverage; supplied model terms apply. Equipment varies by model. Supplier configurations pictured.

OPEN TOP. SERIOUS LIFTING.

All dimensions in inches. Standard installation settings shown.



FRONT VIEW & MEASUREMENT KEY



PLAN VIEW & ARM REACH

MODEL	R9 Baseplate	R10 Baseplate	R12 Baseplate
Rated capacity	9,000 lb	10,000 lb	12,000 lb
Arm stages, F / R	2 / 2	3 / 2	3 / 3
Layout	Symmetrical	Both	Symmetrical
A Overall width	134 3/16	134 5/16	157 9/16
B Overall height	113 5/8	113 5/8	124 7/16
C Drive-through	100	100	114
E Pad height, no adapters	75	75	71 11/16
F Pad height, with adapters	81	81	74 11/16
G Minimum pad height	—	4	4 3/8
H Front arm reach	30 1/8–45 3/8	22 7/8–42 5/8	37 7/16–59 1/16
I Rear arm reach	30 1/8–45 3/8	33 5/8–52 7/8	37 7/16–59 1/16
Lock release	Dual-point	Dual-point	Single-point
Full rise	50 sec	50 sec	50 sec

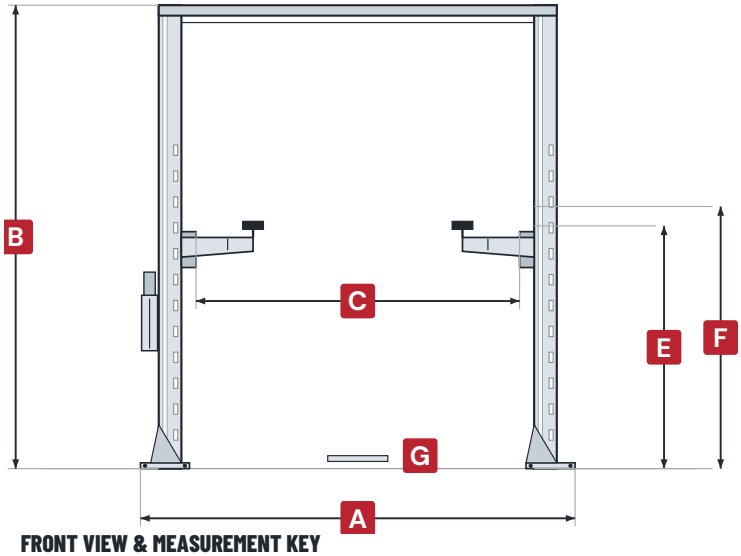
CONCRETE REQUIREMENTS – ALL TWO-POST MODELS

R9: 4 in, 3,500 psi reinforced. R10 / R12: 6 in, 3,500 psi reinforced; the supplier permits 4 in for vehicles at or below 9,000 lb. R14: 6 in, 3,500 psi reinforced. R20: at least 13 in with C25 strength. Use the supplied manual for slab condition, anchoring and installation.

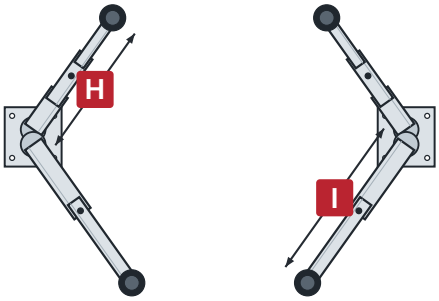
Both = symmetrical / asymmetrical arm or column layouts. For R10 and R14 Asymmetrical, paired width and clearance values read symmetrical / asymmetrical. Representative R10 drawings use published envelopes and reach; hardware outlines are illustrative. Supplier-listed 3-year parts coverage; supplied model terms apply.

CLEAR FLOOR. ROOM TO WORK.

All dimensions in inches. Paired values: symmetrical / asymmetrical.



FRONT VIEW & MEASUREMENT KEY



PLAN VIEW & ARM REACH

MODEL	R9 Clear Floor	R10 Asymmetrical	R10 Clear Floor	R12 Clear Floor	R14 Asymmetrical	R14 Clear Floor	R20 Heavy Duty
Rated capacity	9,000 lb	10,000 lb	10,000 lb	12,000 lb	14,000 lb	14,000 lb	20,000 lb
Arm stages, F / R	2 / 2	3 / 2	3 / 2	3 / 3	3 / 3	2 / 2	2 / 2
Layout	Symmetrical	Both	Both	Symmetrical	Both	Symmetrical	Symmetrical
A Overall width	134 5/16	139 1/8 / 140 15/32	134 5/16	149	160 / 161	142 1/8	155
B Overall height	143 3/16	141 3/16	143 3/16	165	165 3/4	165 11/32	170 13/32
C Drive-through	100	104 / 97	100	109	119 / 109	104 1/8	113 1/16
Inside-column spacing	109	113 / 107	109	123	130 / 120	114 11/16	123 3/8
E Pad height, no adapters	75	75	75	70	74	74 3/32	74 3/32
F Pad height, with adapters	81	81	81	79	80	79 19/32	79 19/32
G Minimum pad height	—	4	4	4	4 1/2	6 11/16	6 5/32
H Front arm reach	30 1/8–45 3/8	22 7/8–42 5/8	22 7/8–42 5/8	37 1/2–72 3/16	29 1/2–55 1/8	32 5/32–49 7/32	37–59 1/16
I Rear arm reach	30 1/8–45 3/8	33 5/8–52 7/8	33 5/8–52 7/8	37 1/2–72 3/16	37 3/8–70 7/8	32 5/32–49 7/32	37–59 1/16
Lock release	Dual-point	Single-point	Dual-point	Single-point	Single-point	Single-point	Single-point
Full rise	50 sec	50 sec	50 sec	75 sec	50 sec	75 sec	75 sec

CONCRETE REQUIREMENTS - ALL TWO-POST MODELS

R9: 4 in, 3,500 psi reinforced. R10 / R12: 6 in, 3,500 psi reinforced; the supplier permits 4 in for vehicles at or below 9,000 lb. R14: 6 in, 3,500 psi reinforced. R20: at least 13 in with C25 strength. Use the supplied manual for slab condition, anchoring and installation.

Both = symmetrical / asymmetrical arm or column layouts. For R10 and R14 Asymmetrical, paired width and clearance values read symmetrical / asymmetrical. Representative R10 drawings use published envelopes and reach; hardware outlines are illustrative. Supplier-listed 3-year parts coverage; supplied model terms apply.