R12 BASEPLATE

12,000 POUNDS. NO OVERHEAD BAR.

Put heavier lifting capacity to work in a baseplate layout. The R12 Baseplate combines a 12,000 lb rating with three-stage arms front and rear and included truck adapters for a substantial step up in service-bay capability.



Supplier full-lift configuration. Finish and labels confirmed with the order.

12,000 LB
RATED CAPACITY

3 / 3
FRONT / REAR ARM STAGES

3 YEARS
SUPPLIER-LISTED PARTS COVERAGE

Reliable order coverage confirmed with purchase.



REACH THAT WORKS HARDER.

Extend your working reach with three-stage arms at all four lifting positions.

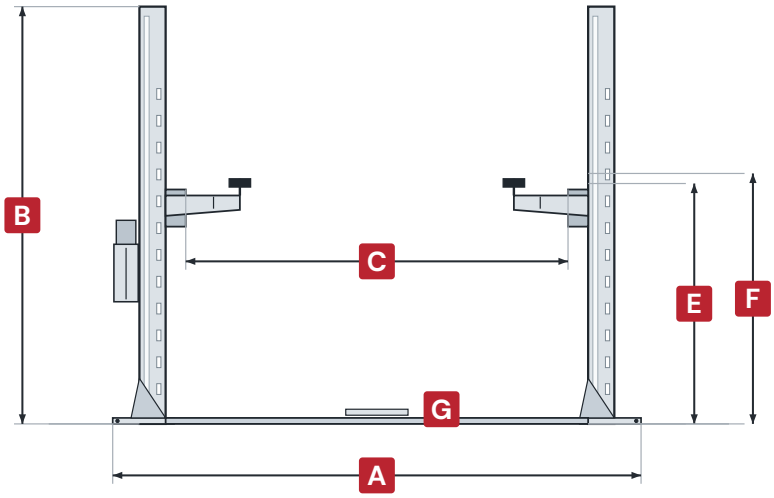
TRUCK ADAPTERS INCLUDED.

One 3 in truck-adapter set listed; confirm the supplied version.

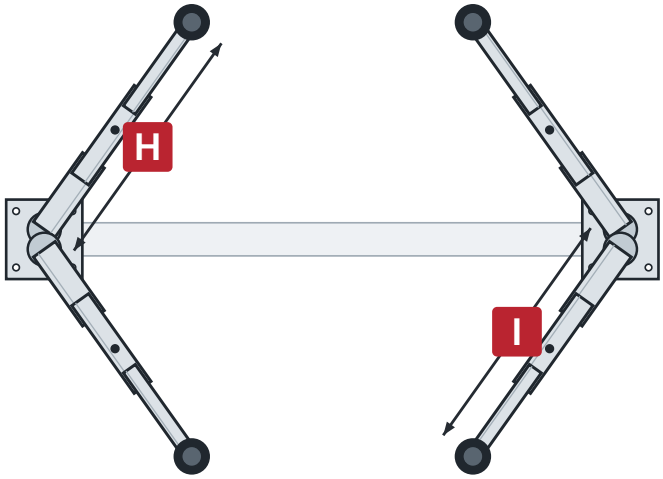
PREVIEW PRICE $4,229

Supplier configuration pictured. Final labels, finish, package and order terms confirmed before purchase.

R12 BASEPLATE



FRONT VIEW & MEASUREMENT KEY



PLAN VIEW & ARM REACH

SPECIFICATION	VALUE
Capacity	12,000 lb
A Overall width	157 9/16 in
B Overall height	124 7/16 in
C Drive-through clearance	114 in
E Max. pad height, no adapters	71 11/16 in
F Max. pad height, with adapters	74 11/16 in
G Minimum pad height	4 3/8 in

SPECIFICATION	VALUE
Arm / column layout	Symmetrical arms
Arm stages · front / rear	3 / 3
H Front arm reach	37 7/16–59 1/16 in
I Rear arm reach	37 7/16–59 1/16 in
Electrical supply	220V · single phase
Safety-lock release	Single Point Release
Time to full rise	50 sec

Concrete: 6 in / 3,500 psi / reinforced (4 in for vehicles at or below 9,000 lb). Follow the supplied installation manual.

Front envelope, clearances and arm reach follow the published base configuration. Hardware widths and arm angles are representative. Final dimensions, electrical requirements and warranty coverage follow the confirmed supplied configuration.

SUPPLIER REFERENCE: HW-12FL · BASEPLATE / FLOOR BRIDGE