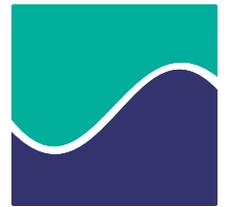


HOFMANN®



BLA14178

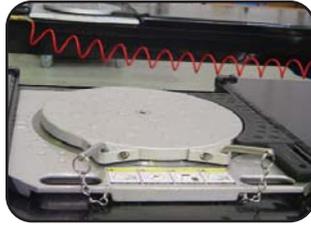
14K Scissor

ALIGNMENT LIFT

FEATURES



A port can be added in for customer supplied quick disconnect allowing for an easy air tool connection point.



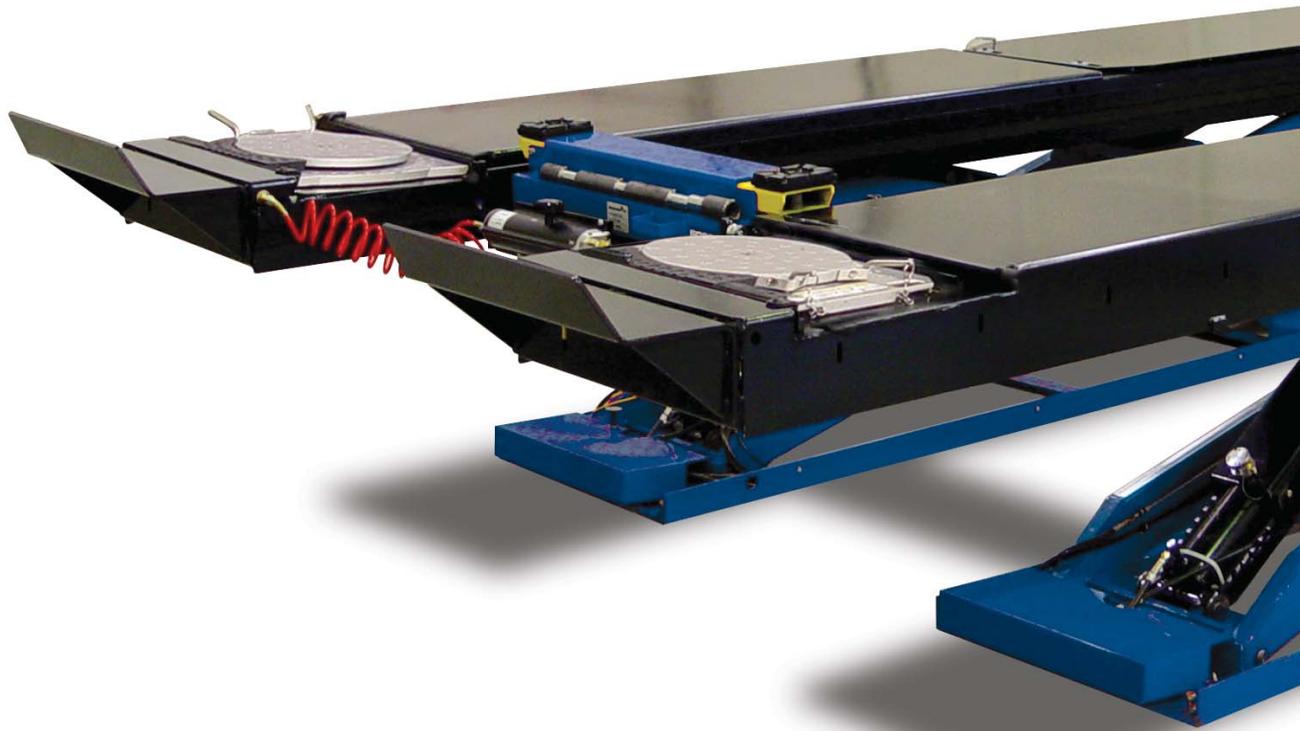
Optional premium turntables prevent deck scratching & allow for full range of motion when making alignment adjustments.



Durable 72" slip plates glide on oversized roller balls, allowing for the range of motion required to perform rear alignment corrections. Slip plates are maintenance-free due to strategically-positioned openings in the deck, which quickly disperse water and dirt - allowing for reliable performance every time!



Work steps on each side can be adjusted to 8 different positions, granting easy access to underhood and steering wheel adjustments.



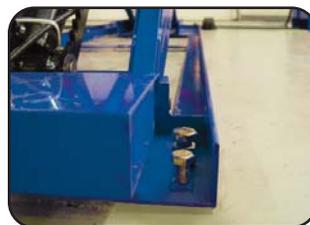
Hidden, yet easy-to-reach, work step storage under the front of each deck.



The triple safety system includes air-actuated mechanical locks, velocity fuses, and pressure-sensing flow control valves.

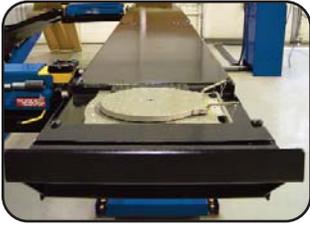


Full-length base frame allows for fast installation and increases durability.



Large twin-interlocking safety locks have 18 level and locked positions.





Long and wide decks allow for alignment service on a wide range of vehicle widths and wheelbases.



Roller Jacks incorporate a low-profile design - eliminating the need to swing away when the lift is lowered. High lifting heights enable more access for undercar repairs.



Quad-counterpoised lifting system and 4 powerful heavy-duty cylinders maintain a constant level from floor to full lift height.



The operator console is completely enclosed, protecting electronic and hydraulic components.



UHMW slide blocks allow for smooth and uniform lifting.

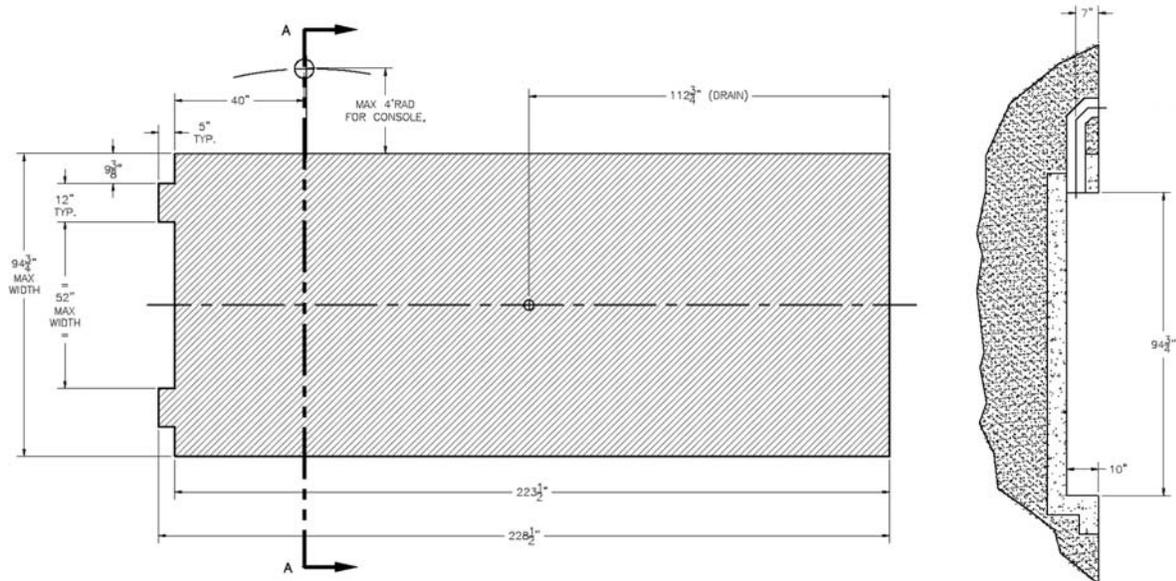


FLUSH-MOUNT



Flush-mount model available with optional drive-through capability.

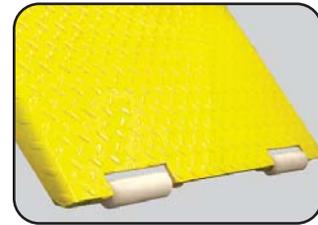
Flush-Mount (BLA14178FM)



Flush-Mount Pit Diagram

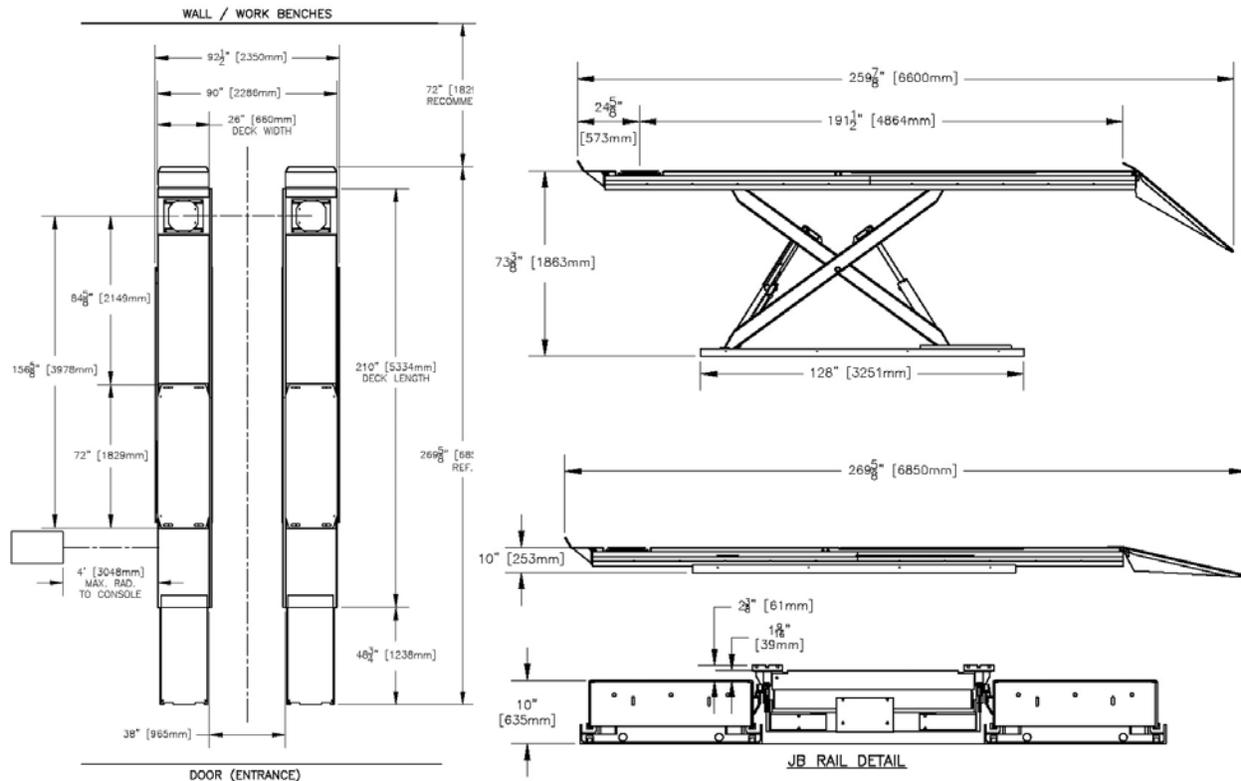
This diagram is for promotional purposes only, and should not be used as installation instructions. Contact your local Hofmann distributor if further information is needed.

SURFACE-MOUNT



Approach ramps have replaceable synthetic rollers which reduce noise & damage to floors when compared to metal rollers.

Surface-Mount (BLA14178)



Surface-Mount Diagram

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14K Scissor Alignment Lift



SPECIFICATIONS

Capacity	14,000 lbs.
Overall Width	92.5"
Width Between Decks	38"
Overall Length (Surface-Mount - BLA14178)	269.63"
Overall Length (Flush-Mount - BLA14178FM)	228.5"
4-Wheel Alignment Wheelbase	156"
2-Wheel Alignment Wheelbase	188"
Service Wheelbase	196"
Maximum Raised Height	73.38"
Maximum Lowered Height	10"
Operator Console Dimensions (DxWxH)	17" x 25" x 45"
Lifting Time (Fully-loaded at 14,000 lbs.)	75 seconds
Power Requirements*	230V, 1PH, 60Hz.
Shipping Weight	4,980 lbs.

* Other Power Configurations Available

Hofmann manufactures a complete line of wheel service equipment.



Combination brake lathes for rotors, drums and flywheels



Portable Imaging Alignment Systems



Wheel Balancers



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