

# STANDARD EQUIPMENT

Height x Width



**FORKS** All forks are high tensile steel.

**Chain Fork pair** Slotted for 3/8" chain, provide a Tow-Bar like hook-up.

**1 x 2.5 Fork pair** General low profile front axle fork. This specially engineered fork provides a snug fit around axle.

**Torsion Bar Fork pair** Rounded for secure fit on torsion bars and front axles. Eliminates load shift.

**6 x 6.5 Fork pair** Curved engineering allows for solid, no-slip positioning of frames, axles and cross members.

**9 x 4 Forks pair** Tall, wide surfaced fork for frames, cross members and axles or for turning sideways on front springs.



## 1 receiver, 3 settings

Fork receivers, along with cross bar, feature Zacklift's trademark 'diamond' design, engineered for maximum strength. Fork receivers can be positioned on either side of the cross bar and at two height settings.

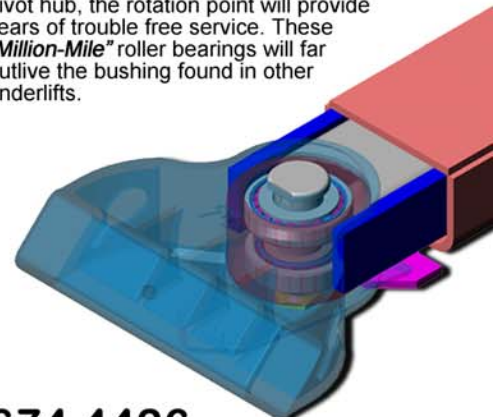


Zacklift's hydraulic components have been carefully selected for the highest quality, and most trouble-free, long-life service possible. The U.S. manufactured **sectional valve** features electric over hydraulic operation, not lower quality air operation. Additional sections may be conveniently added.



The valve includes both levers and a **15' corded remote control**. The additional lever operation assures no down time if a remote control is ever left behind. A wireless remote control is always an option with either system.

The exceptionally low profile of the Zacklift allows for more single picks under low bumpers and airfoiles. Engineered with **Timken Roller Bearings** in the critical pivot hub, the rotation point will provide years of trouble free service. These **"Million-Mile"** roller bearings will far outlive the bushing found in other underlifts.



If self contained power is required, Zacklift offers a **NO-CHARGE OPTION** of a 12 Volt Electro-Hydraulic Power System 15' corded remote also included. Both choices also include a custom, roto molded cover.

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