

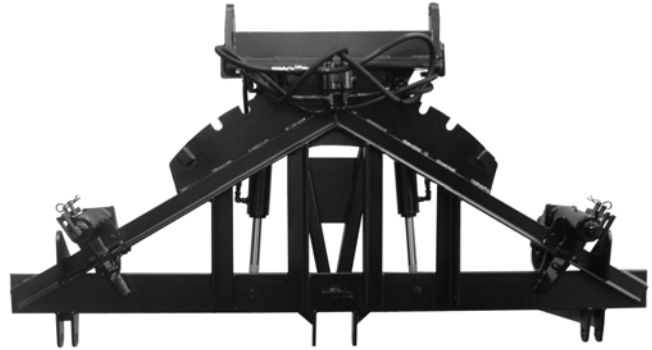
Metropolitan Push frames

For use with Full Trip ME Reversible and OW Oneway Plows Or Trip Edge MTE or MTEP Reversible Plows

The Viking-Cives pushframe is of steel angle and plate construction. The pushframe reversing circle is constructed from 6" x 4" x 1/2" angle (main) and 4" x 3" x 3/8" angle (rear). The "A" frame is constructed from rectangular tube and a 3/4" swivel plate with oscillation 1 1/4" plate push lugs. Three 1 1/4" hardened steel hinge pins connect the moldboard to the pushframe.

PRR Double Ram with Cushion Valve

Two 3" x 14" double acting (da) cylinders reverse the plow to any position from 35° right to 35° left of bulldoze position. A cushion valve with a pre-set pressure release protects the cylinders and plow in any position.



PRRL Double Ram Locking Pin

Two 3" x 16" single acting (SA) cylinders reverse the plow to any of seven (7) discharge positions, 21, 28 or 35° right or left of the bulldoze position. The 1 1/4" microloy steel locking pin and a float center valve section take all pressure off the cylinder pistons when in any of the seven locking positions.

All frames are available with a selection of 30 1/2" and 21" pin connect swivels or a choice of "Arrowhead", "Loop" and "Twin Jaw Latch" quick couple devices. In addition frames may be fitted with either "Sliding Collar", "Dead Sheave" or "Multi-Chain" lift devices. A Manual Reversed Frame with Manual Latch is also available.

Note: Specifications are subject to change without notice.

Use only VIKING authorized replacement parts and accessories to assure optimum performance and reliability.

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www.vikingcives.com

Viking-Cives (USA)
14331 Mill Street
Harrisville, NY 13648
(315) 543-2321
Fax (315) 543-2366

Viking-Cives of WNY
2917 Judge Road
Oakfield, NY 14125
(585) 948-5051
Fax (585) 948-5452

Viking Cives of Maine
40 Coles Crossing
Sidney, ME 04330
(207) 602-9519
Fax (207) 547-3343

Viking-Cives of Vermont
82-84 Leroy Road
Williston, VT 05495
(802) 660-9991
Fax (802) 660-9992

