

SnowPlows

Designed to withstand the harshest winter conditions



Plow| J-Style Torsion Trip



Plow | Expressway Full Trip



Plow | Compression Trip



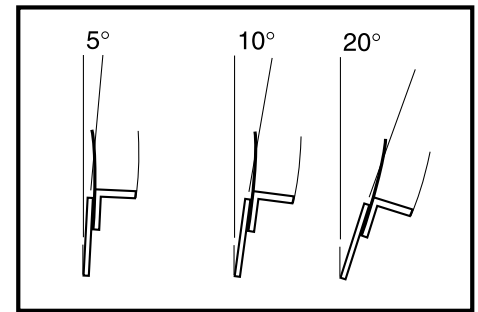
Plow | Dual Trip



municipal.monroetruck.com

 **monroe**
a brand of aebi schmidt

Plow | Full Trip Reversible

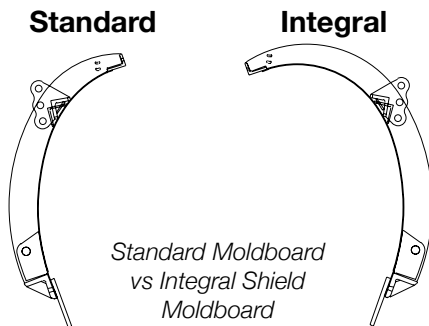


Force Required to Trip Moldboard

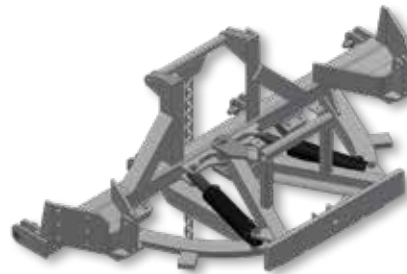
Light
Trip

Medium
Trip

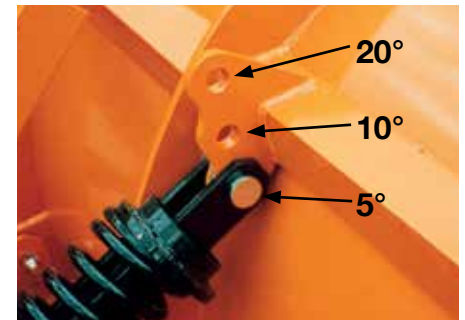
Hard
Trip



Standard Moldboard
vs Integral Shield
Moldboard



The Patented Level Lift allows plow
to be parallel to the road surface at all
times - raised, lowered, or angled.



Simple Three Position Adjustment for
Plow Cutting Edge Attack Angle

| Plow Model # | Overall Length | Height w/ 5/8" x 8" Cutting Edge | Approx. Weight (lbs) |
|--------------|----------------|--|-------------------------|
| MP36R10-CT | 10' | 36" | 1,475 |
| MP36R10-ISCT | 10' | 36" | 1,500 |
| MP41R10-CT | 10' | 41" | 1,575 |
| MP41R10-ISCT | 10' | 41" | 1,575 |
| MP36R11-CT | 11' | 36" | 1,500 |
| MP36R11-ISCT | 11' | 36" | 1,525 |
| MP41R11-CT | 11' | 41" | 1,625 |
| MP41R11-ISCT | 11' | 41" | 1,650 |
| MP48R11-CT | 11' | 48" | 1,755 |
| MP48R11-ISCT | 11' | 48" | 1,800 |
| MP36R12-CT | 12' | 36" | 1,520 |
| MP36R12-ISCT | 12' | 36" | 1,700 |
| MP41R12-CT | 12' | 41" | 1,695 |
| MP41R12-ISCT | 12' | 41" | 1,725 |
| MP48R12-CT | 12' | 48" | 1,845 |
| MP48R12-ISCT | 12' | 48" | 2,000 |

| | |
|--------------------------------------|---|
| Moldboard Thickness: | 10 Gauge |
| No. of 1/2" Vertical Ribs: | 6 |
| Moldboard Reinforcing: | (6) 1-piece, 1/2" Thermo Cut Ribs |
| Moldboard Top Angle: | 2" x 3" x 3/8" |
| Adjustable Moldboard Pitch Settings: | 5°, 10°, 20° |
| Semi-Circle: | 3 1/2" x 3 1/2" x 1/2" A36 Hot Rolled Angle |
| Bottom Moldboard Angle: | 3/4" x 4" x 4" |
| Reversing Cylinders: | (2) 3" x 10" Double Acting |
| Reversing Limits (Left & Right): | 35° |
| Plow to Table Hinge Points: | 4 |
| Cutting Edge: | 5/8" x 8" Top Punched |
| Pivot Pin: | 1 1/4" Stopped |
| Cylinder Pins: | 1 1/4" |
| Lift System: | Built-In Level Lift |

Q) When would I use a full trip reversible straight blade plow?

A) This plow is used for municipal, commercial, airport and off road plowing. Our most versatile, general purpose snowplow. Full trip is when the cutting edge hits an immovable object no higher than the center of the moldboard hinge points and the whole moldboard moves forward until the cutting edge goes past center and slides over the object. The dual compression trip assemblies return the plow to plowing position once the obstacle is cleared.

Plow | Deep-C Shaped

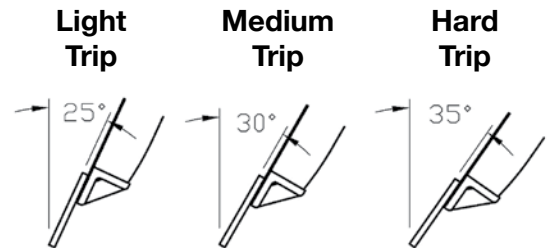
| Plow Model # | Overall Length | Height w/ 5/8" x 8" Cutting Edge | Approx. Weight (lbs) |
|--------------|----------------|----------------------------------|----------------------|
| MP45R11-ISCT | 11' | 45" | |
| MP45R11-ISST | 11' | 45" | 2,575 |
| MP55R11-ISCT | 11' | 55" | |
| MP55R11-ISST | 11' | 55" | 2,680 |
| MP45R12-ISCT | 12' | 45" | 1,755 |
| MP45R12-ISST | 12' | 45" | 2,616 |
| MP55R12-ISCT | 12' | 55" | 2,100 |
| MP55R12-ISST | 12' | 55" | 2,724 |



Deep C Full Trip Reversible

| | |
|--------------------------------------|--|
| Moldboard Thickness: | 10 Gauge |
| No. of 1/2" Vertical Ribs: | 6 |
| Moldboard Reinforcing: | (6) 1-piece, 1/2" Thermo Cut Ribs |
| Moldboard Top Angle: | 2" x 3" x 3/8" |
| Adjustable Moldboard Pitch Settings: | 25°, 30°, 35° |
| Semi-Circle: | 3 1/2" x 3 1/2" x 1/2" A36 Hot Rolled Angle |
| Bottom Moldboard Angle: | 3/4" x 4" x 4" |
| Reversing Cylinders: | (2) 3" x 10" Double Acting |
| Reversing Limits (Left & Right): | 35° |
| Plow to Table Hinge Points: | 4 |
| Cutting Edge: | 5/8" x 8" Top Punched |
| Pivot Pin: | 1 1/4" Stopped |
| Cylinder Pins: | 1 1/4" |
| Lift System: | 45" Built-In Level Lift; 55" Chain Lift Only |

Force Required to Trip Moldboard



Q) Why would I need a 35 degree attack angle plow?

A) This plow is typically for high speed rural use on paved roads. It handles heavy snow volumes better than most plows; however, because of the attack angle, the plow will not clean hard pack as well as a cutting edge that is almost perpendicular to the road. The ability to plow at higher speeds is possible because the attack angle keeps the plow from easily tripping. The deep moldboard curl helps prevent snow from blowing over the top of the plow back to your windshield.

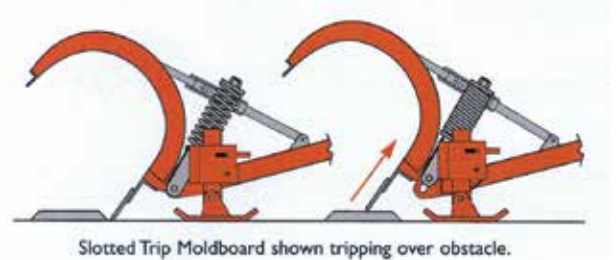


Deep C Slotted Trip Reversible

- * Screw Adjustable Mushroom Shoes - Standard
- * Dual Adjustable Telescopic Stabilizer Arms - Standard

Q) Where is the best application for a slotted trip reversible plow?

A) This plow is used primarily in rural applications. Because of the attack angle, this plow is designed to pick up the snow and discharge it at higher speeds with less restriction. The slotted trip allows the moldboard to slide up into the slots, clear the obstruction and return to the plowing position. Recommended for paved or frozen roads, this plow tends to dig in on soft roads.



Slotted Trip Moldboard shown tripping over obstacle.



Plow | Torsion Trip Edge



C-Style (6) 3/4\"

| | |
|--------------------------------------|---------------------|
| Moldboard Thickness: | 10 Gauge |
| No. of 1/2\" | 6 |
| Moldboard Reinforcing: | (6)-1 piece, 1/2\" |
| Moldboard Top Angle: | 2\" |
| Adjustable Moldboard Pitch Settings: | 0°, 5°, 10° |
| Semi-Circle: | 3 1/2\" |
| Bottom Moldboard Angle: | 3/4\" |
| Reversing Cylinders: | (2) 3\" |
| Reversing Limits (Left & Right): | 35° |
| Plow to Table Hinge Points: | 4 |
| Cutting Edge: | 5/8\" |
| Pivot Pin: | 1 1/4\" |
| Cylinder Pins: | 1\" |
| Lift System: | Built-In Level Lift |

| Plow Model # | Overall Length | Height w/ 5/8\" | Approx. Weight (lbs) |
|--------------|----------------|-----------------|----------------------|
| MP39R10-TT | 10' | 39" | 1,900 |
| MP39R10-ISTT | 10' | 39" | 1,950 |
| MP44R10-TT | 10' | 44" | 2,020 |
| MP44R10-ISTT | 10' | 44" | 2,080 |
| MP39R11-TT | 11' | 39" | 2,000 |
| MP39R11-ISTT | 11' | 39" | 2,080 |
| MP44R11-TT | 11' | 44" | 2,100 |
| MP44R11-ISTT | 11' | 44" | 2,160 |
| MP51R11-TT | 11' | 51" | 2,195 |
| MP51R11-ISTT | 11' | 51" | 2,255 |
| MP39R12-TT | 12' | 39" | 2,060 |
| MP39R12-ISTT | 12' | 39" | 2,110 |
| MP44R12-TT | 12' | 44" | 2,180 |
| MP44R12-ISTT | 12' | 44" | 2,240 |
| MP51R12-TT | 12' | 51" | 2,310 |
| MP51R12-ISTT | 12' | 51" | 2,400 |

Q) I have a lot of manhole covers and curbing in my city. Would the C-Style Torsion Trip Edge Plow be good choice?

A) This plow is typically used in metropolitan areas on paved roads. This sectional trip allows you to pass over and immovable object without losing the snow load. Only the section hitting the immovable object will trip which would make it ideal in a city application. On the downside, if all sections trip at the same time the plow will jump when it resets to the plow position.

Plow | J-Style Torsion Trip Edge



J-Style (6) Adjustable 3/4\"

| | |
|--------------------------------------|---------------------|
| Moldboard Thickness: | 3/8\" |
| No. of 1/2\" | 10 |
| Moldboard Reinforcing: | 1 piece, 1/2\" |
| Moldboard Top Angle: | 2\" |
| Adjustable Moldboard Pitch Settings: | 0°, 5°, 10°, 15° |
| Semi-Circle: | 3 1/2\" |
| Bottom Moldboard Angle: | 3/4\" |
| Reversing Cylinders: | (2) 3\" |
| Reversing Limits (Left & Right): | 35° |
| Plow to Table Hinge Points: | 4 |
| Cutting Edge: | 5/8\" |
| Pivot Pin: | 1 1/4\" |
| Cylinder Pins: | 1\" |
| Lift System: | Built-In Level Lift |

| Plow Model # | Overall Length | Height w/ 5/8\" | Approx. Weight (lbs) | Moldboard |
|----------------|----------------|-----------------|----------------------|-----------|
| MPPJ39R10-ISTT | 10' | 39" | --- | Poly |
| MPJ39R10-ISTT | 10' | 39" | 2,460 | Steel |
| MPPJ45R10-ISTT | 10' | 45" | --- | Poly |
| MPJ45R10-ISTT | 10' | 45" | 2,700 | Steel |
| MPPJ39R11-ISTT | 11' | 39" | --- | Poly |
| MPJ39R11-ISTT | 11' | 39" | 2,550 | Steel |
| MPPJ45R11-ISTT | 11' | 45" | --- | Poly |
| MPJ45R11-ISTT | 11' | 45" | 2,790 | Steel |
| MPPJ39R12-ISTT | 12' | 39" | --- | Poly |
| MPJ39R12-ISTT | 12' | 39" | 2,640 | Steel |
| MPPJ45R12-ISTT | 12' | 45" | --- | Poly |
| MPJ45R12-ISTT | 12' | 45" | 2,880 | Steel |

Q) How does the J-Style torsion trip edge plow compare to the C-Style torsion trip edge plow?

A) This plow is also typically used in metropolitan areas on paved roads. However, because the snow is discharged rapidly to the ground rather than casting it away, it helps prevent damage from thrown snow and avoids covering sidewalks and driveways. The bottom edge trips when hitting an immovable object and may tend to jump when it resets to the plowing position. Shoes are recommended. Spring tension is adjustable on the J-style plow whereas it is not adjustable on the C-style torsion trip edge.

| | |
|----------------------------------|--------------------------------------|
| Moldboard Thickness: | 3/8" Polymer, Seamless |
| Moldboard Top Angle: | 2" x 2" x 1/4" |
| Bottom Moldboard Angle: | 4" x 3" x 1/2" |
| Pivoting Rib Assemblies: | 3/8" Thick x 3 1/2" Wide Steel Plate |
| Rib Pivot Cylinders: | 3" x 5" DA with 1 1/2" Nitride Rods |
| Reversing Cylinders: | 3" x 16" SA with 3" Nitride Rods |
| Reversing Limits (Left & Right): | 35° |
| Plow to Table Hinge Points: | 4 |
| Cutting Edge: | 3/4" x 6" C1090 Steel |
| Lift System: | 2-Point Level Lift Chain |

Plow | Multi-Cast Flex



Q) I need a power angling plow to work as both a straight blade patrol plow and also occasionally to cast snow either right or left as a tapered blade plow. Problem is, I can't afford three plows; what options does Monroe offer?

A) Check out the Monroe Flex Plow! With the Flex Plow, you can change the moldboard profile on-the-fly from the truck cab to change your snow casting pattern as your plowing needs change. The Flex Plow can be operated straight across in most applications, full right taper for casting towards the passenger side or full left when casting snow from the left lane. You can even curl it down severely from both sides so fluffy snow doesn't spray back towards the operator. In addition, the all-polyurethane moldboard scours easily so the snow doesn't stick to it, plus the plow angles 35 degrees right or left for cleaning up intersections and clearing obstacles.

Dual compression trip spring assemblies for full moldboard trip.



| | |
|--------------------------------------|-------------------------------|
| Moldboard Thickness: | 10 Gauge |
| No. of 1/2" Vertical Ribs: | 5 |
| Moldboard Reinforcing: | 1 piece, 1/2" Thermo Cut Ribs |
| Moldboard Top Angle: | 2" x 3" x 3/8" |
| Adjustable Moldboard Pitch Settings: | 5°, 10°, 20° |
| Bottom Moldboard Angle: | 3/4" x 4" x 4" |
| Reversing Limits (Left & Right): | 35° |
| Plow to Table Hinge Points: | 4 |
| Cutting Edge: | 5/8" x 8" Top Punched |
| Pivot Pin: | 1 1/4" Stopped |
| Lift System: | 2 Chain Lift |

Reversible pushframe available as an option.

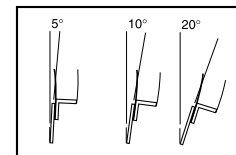
Plow | 1-Way Full Trip

| Plow Model # | Overall Length | Height w/ 5/8"x8" C.E. High End | Height w/ 5/8"x8" C.E. Low End | Approx. Weight (lbs) |
|--------------|----------------|---------------------------------|--------------------------------|----------------------|
| MPFA30-47-10 | 130" | 46 1/2" | 30" | 1,280 |
| MPFA39-52-10 | 130" | 51 1/2" | 39" | 1,450 |
| MPFA30-47-11 | 142" | 47" | 30" | 1,350 |
| MPFA39-52-11 | 142" | 52" | 39" | 1,540 |
| MPFA30-60-11 | 158" | 60" | 30" | 1,680 |
| MPFA39-52-12 | 154" | 52" | 39" | 1,640 |
| MPFA30-60-12 | 170" | 60" | 30" | 1,900 |
| MPR30-47-10 | 130" | 46 1/2" | 30" | 1,580 |
| MPR39-52-10 | 130" | 51 1/2" | 39" | 1,750 |
| MPR30-47-11 | 142" | 47" | 30" | 1,650 |
| MPR39-52-11 | 142" | 52" | 39" | 1,940 |
| MPR30-60-11 | 158" | 60" | 30" | 1,980 |
| MPR39-52-12 | 154" | 52" | 39" | 2,040 |
| MPR30-60-12 | 170" | 60" | 30" | 2,200 |

Q) I plow a lot of rural highways. Is the one way full trip plow my best choice?

A) Used in both rural and metropolitan areas, the long, tapered moldboard allows the plow to lift and curl the snow which saves fuel and helps discharge the snow easier. This is a one-way plow, which means it's either tapered to discharge to the right or left. Can also be set up with a reversing table to permit cleanup at intersections. Because of the attack angle this will clean better and will not throw snow great distances. Most are manufactured to discharge to the right, but left discharge is an option.

Force Required to Trip Moldboard



5° Light Trip
10° Medium Trip
20° Hard Trip

Plow | MP311 & MP312



| | |
|--------------------------------------|-------------------------------|
| Moldboard Thickness: | 10 Gauge |
| No. of 1/2" Vertical Ribs: | 5 |
| Moldboard Reinforcing: | 1 piece, 1/2" Thermo Cut Ribs |
| Moldboard Top Angle: | 2" x 3" x 3/8" |
| Adjustable Moldboard Pitch Settings: | 9 Positions from 9° to 35° |
| Bottom Moldboard Angle: | 3/4" x 4" x 4" |
| Plow to Table Hinge Points: | 4 |
| Cutting Edge: | 5/8" x 8" Top Punched |
| Pivot Pin: | 1 1/4" Stopped |

Q) When should I choose Monroe's MP311 or MP312 plow?

A) Used in rural areas and because of the attack angle and the deeper throat it will discharge large amounts of snow. The deeper the throat also helps prevent snow blowing over the top onto the truck's windshield.

| Plow Model # | Overall Length | Intake Height at 9°/35° | Discharge Height at 9°/35° | Approx. Weight (lbs) |
|--------------|----------------|-------------------------|----------------------------|----------------------|
| MP311 | 144" | 27 1/2"/27" | 53"/56" | 1,450 |
| MP312 | 156" | 26"/26" | 54"/57" | 1,785 |

Plow | 1-Way High Speed Slotted Trip

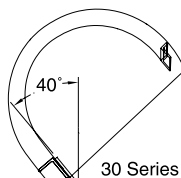
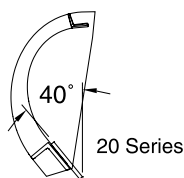
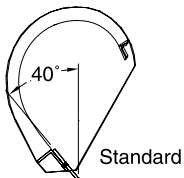


| | |
|--------------------------------------|-------------------------------|
| Moldboard Thickness: | 10 Gauge |
| No. of 1/2" Vertical Ribs: | 7 |
| Moldboard Reinforcing: | 1 piece, 1/2" Thermo Cut Ribs |
| Moldboard Top Angle: | 2" x 3" x 3/8" |
| Adjustable Moldboard Pitch Settings: | 20° to 50° |
| Bottom Moldboard Angle: | 4" x 6" x 1/2" |
| Plow to Table Hinge Points: | 4 |
| Cutting Edge: | 5/8" x 8" Top Punched |
| Pivot Pin: | 1 1/4" Stopped |

Q) I plow long runs of open rural highways. Should I choose Monroe's 1-Way High Speed Slotted Trip?

A) This is a higher speed rural plow that will pick up the snow fast and discharge it fast. Designed for deep snow and high speed operation; minimum 15MPH. Higher speeds permit the snow to be cast away much further with this plow. The slotted trip assemblies protect the plow by allowing the cutting edge and moldboard to slide up in slots to clear an object, compressing the springs, then returning to the plowing position after clearing the obstruction. The pushframe has to be supported to make this work so skid shoes are standard. This is a very heavy, good cleaning snowplow.

| Plow Model # | Overall Length | Moldboard Height Nose | Cutting Edge Height Discharge | Approx. Weight (lbs) |
|-------------------|----------------|-----------------------|-------------------------------|----------------------|
| MPHS26-54-11-ISST | 13'10" | 26" | 54" | 2,250 |
| MPHS35-64-11-ISST | 14'4" | 36" | 64" | 2,410 |
| MPHS45-72-11-ISST | 14'4" | 45" | 72" | 2,450 |
| MPHS26-56-12-ISST | 14'9" | 26" | 56" | 2,310 |
| MPHS35-66-12-ISST | 15'10" | 35" | 66" | 2,470 |
| MPHS45-72-12-ISST | 15'10" | 45" | 72" | 2,525 |
| MPHS25-67-11-OWIS | 13'6" | 25" | 67" | 2,155 |
| MPHS23-69-12-OWIS | 14'7" | 23" | 69" | 2,263 |
| MPHS36-62-11-OWIS | 14'3" | 36" | 62" | 2,537 |
| MPHS36-63-12-OWIS | 15'4" | 36" | 63" | 2,625 |



Plow | Expressway Full Trip

| | |
|----------------------------------|--------------------------------------|
| Moldboard Thickness: | 10 Gauge |
| No. of ½" Vertical Ribs: | 7 |
| Moldboard Reinforcing: | 1 piece, ½" Thermo Cut Ribs |
| Moldboard Top Angle: | 2" x 3" x 3/8" |
| Semi-Circle: | 3½" x 3½" x ½" |
| Bottom Moldboard Angle: | 4" x 4" x 3/8" |
| Reversing Cylinders: | (2) 3" x 10" Double Acting Cylinders |
| Reversing Limits (Left & Right): | 37° |
| Plow to Table Hinge Points: | 4 |
| Cutting Edge: | 5/8" x 8" Top Punched |
| Pivot Pin: | 1¼" Stopped |
| Lift System: | Built-In Level Lift |



Q) I have wide-open mountain roads. Is the full trip expressway reversible plow for me?

A) Primarily used in rural areas, mountain passes, expressways and Interstate highways, this plow is designed to discharge the snow farther to the right or left depending on the angle of the plow. It has a high discharge on each end allowing the snow to be cast farther out and higher than a straight blade reversible.

| Plow Model # | Overall Length | Moldboard Height Center | Moldboard Height Discharge End | Approx. Weight (lbs) |
|------------------|----------------|-------------------------|--------------------------------|----------------------|
| MPFT36-60-11-EXP | 13'8" | 36" | 60" | 1,945 |
| MPFT36-60-12-EXP | 14'8" | 36" | 60" | 2,100 |

Plow | Expressway Slotted Trip

| | |
|----------------------------------|--------------------------------------|
| Moldboard Thickness: | 10 Gauge |
| No. of ½" Vertical Ribs: | 7 |
| Moldboard Reinforcing: | 1 piece, ½" Thermo Cut Ribs |
| Moldboard Top Angle: | 2" x 3" x 3/8" |
| Semi-Circle: | 3½" x 3½" x ½" |
| Bottom Moldboard Angle: | 4" x 4" x ¾" |
| Reversing Cylinders: | (2) 3" x 10" Double Acting Cylinders |
| Reversing Limits (Left & Right): | 37° |
| Plow to Table Hinge Points: | 4 |
| Cutting Edge: | 5/8" x 8" Top Punched |
| Pivot Pin: | 1¼" Stopped |



Q) When should I choose the slotted trip expressway reversible?

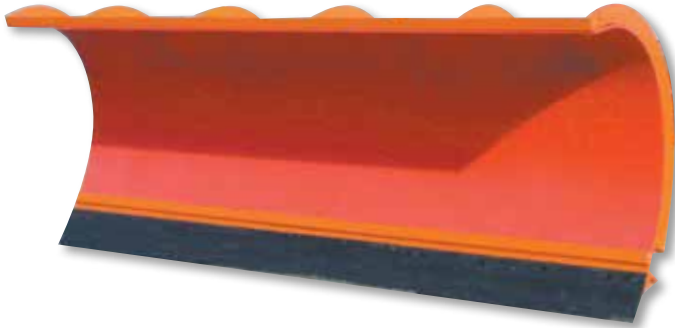
A) This is considered a higher speed plow because of the tapered design, attack angle and slotted trip. It will pick up snow and discharge it faster and farther. The plow is used primarily in rural areas, mountain passes, expressways and Interstate highways.

| Plow Model # | Overall Length | Moldboard Height Center | Moldboard Height Discharge End | Approx. Weight (lbs) |
|-----------------|----------------|-------------------------|--------------------------------|----------------------|
| MPH40-58-11-EXP | 13'3" | 40" | 58" | 2,400 |
| MPH48-66-11-EXP | 14'3" | 48" | 66" | 2,500 |
| MPH40-58-12-EXP | 14'3" | 40" | 58" | 2,600 |
| MPH48-66-12-EXP | 15'4" | 48" | 66" | 2,750 |

Plow | Moldboard Options

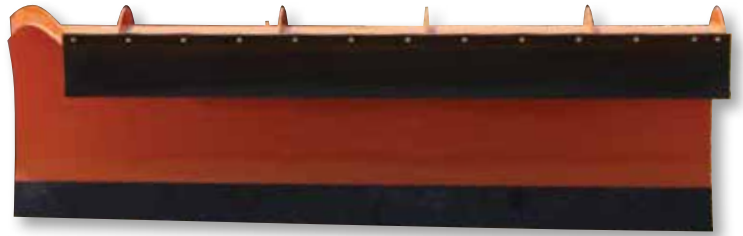
Not all options are compatible with all models of plows.
Please contact MTE for more details.

Polymer Over Steel



3/8" UHMW Polyurethane Overlay

Mailbox Trim with Rubber Snow Deflector



Provides Optimal Mailbox Obstacle Clearance

Mouse Ear(s)



Improves Snow Casting Ability - Available on Right Side, Left Side or Dual Ears

Air Foil



Prevents most of the light snow from blowing over the top of the moldboard onto the driver's windshield.

Flexible Plastic Markers



42" Flexible Cable Markers

Not all options are compatible with all models of plows.

Options | Lift Groups & Pushframes



Standard Level Lift Pushframe Kit



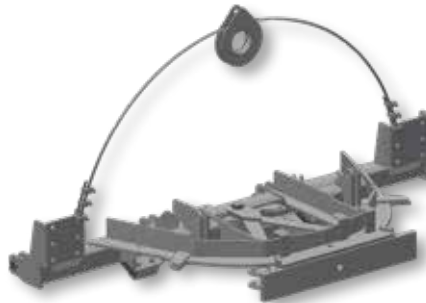
2-Chain Lift Pushframe Kit



Single Chain Lift Pushframe Kit



Continuous Chain with Sliding Block Level Lift Pushframe Kit



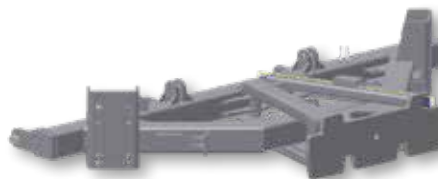
Cable Level Lift Pushframe Kit



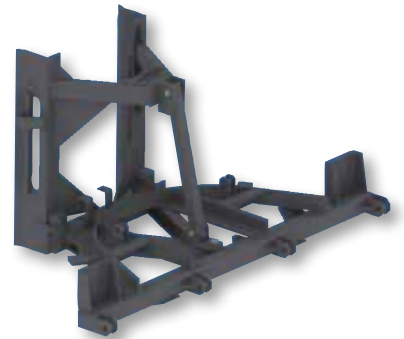
Y-Chain Lift Pushframe Kit



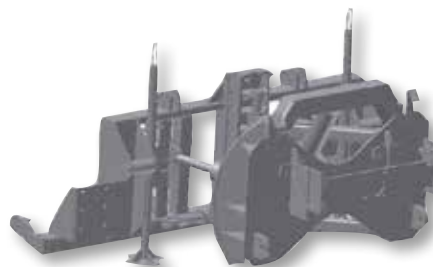
Heavy Duty 5" Tubular Pushframe Kit



Pushframe Kit, RVS, TT, 10'-12'



Husting Lift

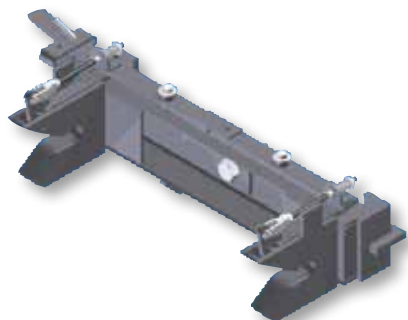


Parallel Lift Frame

Hitches | Plow Portion

Not all options are compatible with all models of plows.
Please contact MTE for more details.

Quick Type Hitch



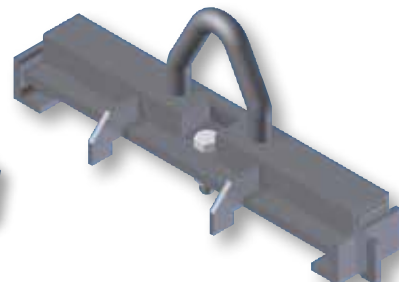
MC6000 Quick Hitch Swivel Plate

Loop Type Hitches

QCP Loop Weld On Style



QCP Loop Weld On Style Swivel Plate



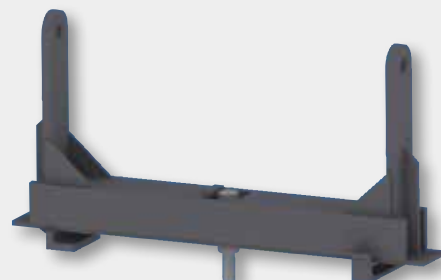
Pin Type Hitches



Pin Style Swivel Hitch Also Available in 21", 30.5" and 33.5" Center

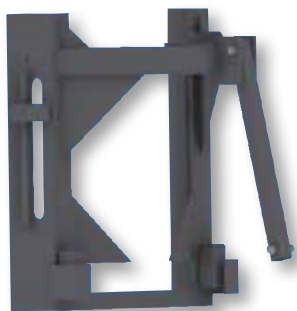


MC801 Field Conversion Kit to Convert Pin Style to Loop Style Hitch



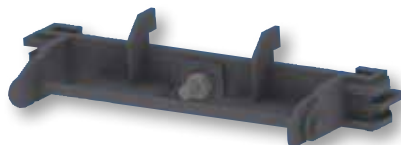
Pin Hitch for 26B Style Hitch

Husting Hitch



Husting Hitch Plow Portion

Quick Link Hitch



Quick Link Swivel Plate Hitch





Tor-Lock/Arrowhead Hitch



Weld On Plow Portion

Not all options are compatible with all models of plows.
Please contact MTE for more details.

Plow Options | Shoes

| | | | |
|---|---|--|---|
|  |  |  |  |
| Skid Shoe with Jack Kit | Carbide Skid Shoe w/ Jack Kit | Mushroom Shoe with Jack Kit | Mushroom Shoe with Jack Kit |

| | | |
|--|--|--|
|  |  |  |
| Snow Wheel Kit | Caster Wheel with Jack Kit | Removable Parking Jack |

| | | |
|---|---|---|
|  |  |  |
| Half Moon Curb Guard Kit | Wrap Around Curb Guard | Moldboard Shoe Kit |

4 Locations to Serve You

Monroe, WI

Marshfield, WI

De Pere, WI

Joliet, IL



municipal.monroetruck.com
800-880-0109

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