

WE OFFER SIMPLY THE BEST TRUCK TARPING SYSTEMS

THE TARP BOOK





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PULLTARPS MANUFACTURING HOME OF ADVANCED TARPING TECHNOLOGIES SINCE 1992

TABLE OF CONTENTS



We want to thank you for taking the time to review The Tarp Book[™] and for your interest in our full line of tarping systems. It is our goal at Pulltarps to have the best working, nicest looking, highest quality tarps and tarping systems in the industry.

It is not enough for a company to just make top of the line products, the real challenge is how to manufacture them to be priced competitively and still make a profit.

At Pulltarps, we have accomplished this by investing in state of the art technologies and a very talented, highly motivated team of people.

AFFLICATI

Dump Trucks	1
Transfers & Roll Offs	
Belly Dumps	
End Dumps / Trailers	4
•	

PULLTARPS® UNIVERSAL FIT SYSTEMS

X-Pando & Core System EZ-Measure Details Universal Fit Systems

PULLTARPS® SEMI-AUTOMATIC SYSTEMS

Pulltarps is based in El Cajon, California.



At the time of purchase, this 14' x 60' CNC precision fabric cutting table was the world's largest.

Our tarps are made custom to ensure the maximum load coverage for each particular application. 96% of our Custom Tarps are shipped within 3 days.

Each tarp is marked with an order number by the computer. You can order an exact replacement using this number which is permanently marked on your tarp.



Automated computer operated equipment is at the very core of our manufacturing process.

This laser cutter precision cuts steel, stainless steel and aluminum. State of the art laser technology allows for exacting tolerances as fine as a human hair.



Computer operated brakes form complex shapes perfect for bump rolling our system housings.

Having our own CNC machinery and lasers means that we can develop innovative new products and make improvements to existing products quickly.



All of this equipment saves time and minimizes human error while maintaining tolerances way beyond the requirements of these types of products.

Pulltarps makes the best engineered tarping systems with the highest quality workmanship in the industry. Backed by service and warranty unmatched by our competitors.

Details of Pulltarps [®] Semi-Automatic Systems
Pulltarps [®] Semi-Automatic Systems
Upgrades & Accessories

Details of Pulltarps® Automatic Systems
Pulltarps® Automatic Housings
Pulltarps [®] Pivot Systems
Upgrades & Accessories

PULLTARPS® TOWER SYSTEMS

Details of Tower Systems Tower Systems

ADDITIONAL PRODUCTS, ORDER FORMS & GUARANTEES



PULLTARPS MFG.

APPLICATION GUIDE

 5
 6

 7-8
 9-10
 11-12

PULLTARPS® AUTOMATIC SYSTEMS

13-14
 15-16
 17

 19-20
 21-22

 23-24
25
 26
 27
 28-30
 31

...SIMPLY THE BEST!

DUMP TRUCKS

TRANSFERS & ROLL OFFS

The systems recommended for Dump Trucks are listed below. The system that's best for you will depend on the type of material being hauled, length of truck, and personal preference.

The systems recommended for Transfers and Roll Offs are listed below. The system that's best for you will depend on the type of material being hauled, length of truck, and personal preference.





UNIVERSAL FIT

- Universal Fit System.
- Easy Measure cut-to-fit system.
- No welding or fabrication required.
- X-Pando[™] System can hold up to 30' of Tarp.
- X-Pando[™] adjusts to fit any truck from 78" to 100".
- The Core System is designed to fit most flanged bearing cab shields.
- For more information and options, see pages 5-6.



SEMI-AUTOMATIC

- · Works great for hauling dirt, sand, aggregate and asphalt.
- Most economical system for dump trucks.
- Can be ordered with side flap tarps to seal in loads or hold heat in asphalt.
- All Pulltarps® systems can be upgraded to manual or fully automatic arm systems.

For more information and options, see pages 7-12.



AUTOMATIC

- Fully automatic tarping from inside the cab is fast and lets you get more loads per day.
- Automatic systems are available with galvanized steel or aluminum housings.
- Systems are complete with arms, springs, motor, wire, and switch kit with relays.

For more information and options, see pages 13-18.



UNIVERSAL FIT

- Universal Fit System.
- Easy Measure cut-to-fit system.
- · No welding or fabrication required.
- X-Pando™ System can hold up to 30' of Tarp.
- X-Pando[™] adjusts to fit any truck from 78" to 100".
- The Core System is designed to fit most flanged bearing cab shields.

For more information and options, see pages 5-6.



- Works great for hauling dirt, sand, aggregate and asphalt.
- · Fast and simple to use.
- Can be ordered with side flap tarps to seal in loads or hold heat in asphalt.
- All Pulltarps[®] systems can be upgraded to manual or fully automatic arm systems.
- · Easy to install.
- see pages 7-12.



SEMI-AUTOMATIC

For more information and options,



AUTOMATIC

• Automatic arms can be ordered with wireless remote control.

• Telescoping arms sections for easy installation and adjustment.

• Powerful 1.1 Hp Geared Electric Motor is backed by a 3 year prorated warranty.

 Systems are complete with arms, springs, motor, wire, and switch kit with relays.

For more information and options, see pages 13-18.

Tarping Systems

• BELLY DUMPS •

• END DUMPS / TRAILERS •

The systems recommended for Belly Dumps are listed below. The system that's best for you will depend on the type of material being hauled, length of truck, and personal preference.

The systems recommended for End Dumps and Trailers are listed below. The system that's best for you will depend on the type of material being hauled, length of trailer, and personal preference.





UNIVERSAL FIT

- Universal Fit System.
- Easy Measure cut-to-fit system.
- No welding or fabrication required.
- X-Pando[™] System can hold up to 30' of Tarp.
- X-Pando[™] adjusts to fit any truck from 78" to 100".
- The Core System is designed to fit most flanged bearing cab shields.

For more information and options, see pages 5-6.



SEMI-AUTOMATIC

- · Works great for hauling dirt, sand, aggregate and asphalt.
- Most economical system for dump trucks.
- Can be ordered with side flap tarps to seal in loads or hold heat in asphalt.
- All Pulltarps® systems can be upgraded to manual or fully automatic arm systems.

For more information and options, see pages 7-12.



AUTOMATIC

- Fully automatic tarping from inside the cab is fast and lets you get more loads per day.
- Automatic systems are available with galvanized steel or aluminum housings.
- Systems are complete with arms, springs, motor, wire, and switch kit with relays.

For more information and options, see pages 13-18.



UNIVERSAL FIT

- Universal Fit System.
- Easy Measure cut-to-fit system.
- · No welding or fabrication required.
- X-Pando™ System can hold up to 30' of Tarp.
- X-Pando[™] adjusts to fit any truck from 78" to 100".
- The Core System is designed to fit most flanged bearing cab shields.

For more information and options, see pages 5-6.



SEMI-AUTOMATIC

- Works great for hauling dirt, sand, aggregate and asphalt.
- · Fast and simple to use.
- Can be ordered with side flap tarps to seal in loads or hold heat in asphalt.
- All Pulltarps[®] systems can be upgraded to manual or fully automatic arm systems.
- · Easy to install.

see pages 7-12.



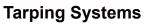
For more information and options,



AUTOMATIC

- Automatic arms can be ordered with wireless remote control.
- Telescoping arms sections for easy installation and adjustment.
- Powerful 1.1 Hp Geared Electric Motor is backed by a 3 year prorated warranty.
- Systems are complete with arms, springs, motor, wire, and switch kit with relays.

For more information and options, see pages 13-18.



UNIVERSAL FIT PULLTARPS[®] SYSTEMS UNIVERSAL FIT PULLTARPS[®] SYSTEMS

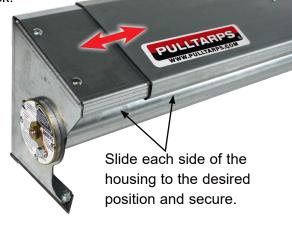
X-Pando[™] / EZ-Measure[™] Cut-to-Fit System

The X-Pando[™] System can hold up to 30' of tarp. The housing is galvanized and gives excellent protection from falling debris. The system adjusts to fit any truck from 78" to 100".



Expand-to-Fit

The X-Pando[™] can expand to fit most trucks and coupled with the EZ-Measure[™] system, makes it easy to fit this system to almost any truck.



Core™ / EZ-Measure™ Cut-to-Fit System

The Core™ System is easy to install and can be upgraded with an arm kit. This is our most basic system and is designed to fit in most flanged bearing cab shields.

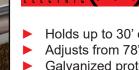
Cut-to-Fit

The Cut-To-Fit system allows you to cut your roller tube to the correct width that matches your Housing









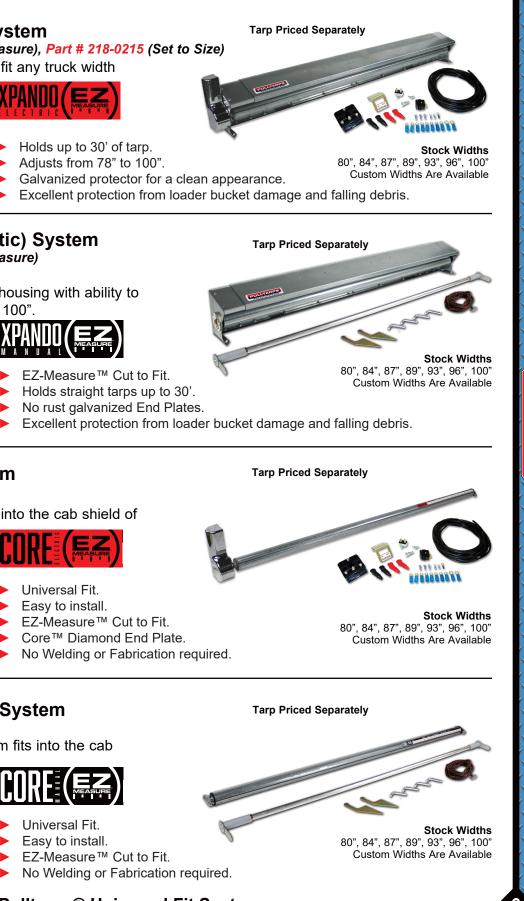




Core[™] (Semi-Automatic) System Part # 103-0215

shield of most dump bodies.

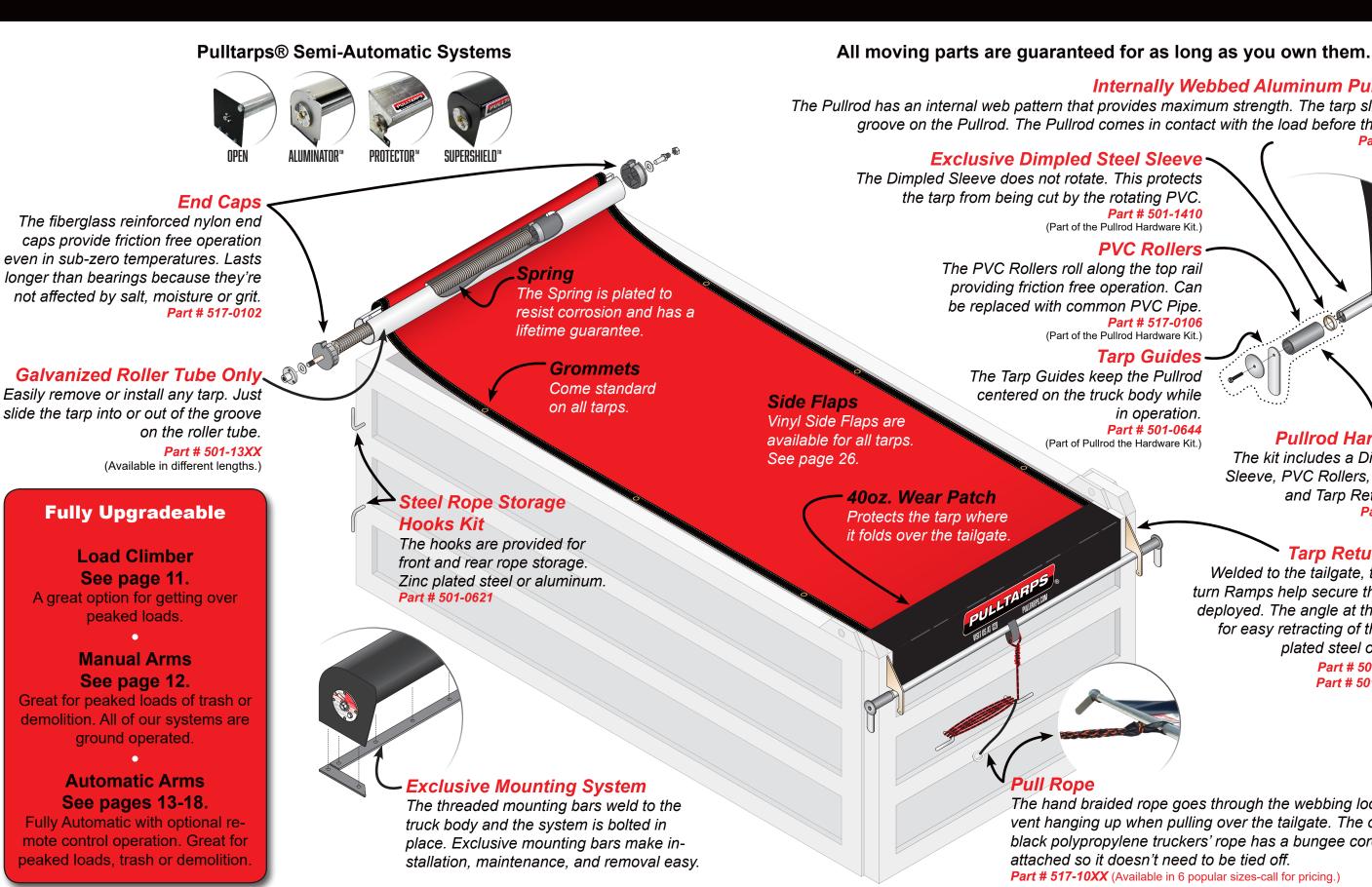




Pulltarps[®] Universal Fit Systems

Pulltarps[®] Universal Fit Systems

• PULLTARPS[®] SEMI-AUTOMATIC SYSTEMS •



Pulltarps® Semi-Automatic Systems

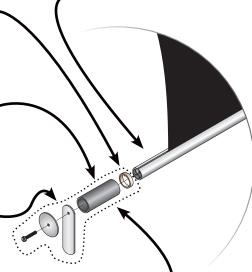
DETAILS MAKE THE DIFFERENCE

Internally Webbed Aluminum Pullrod Only The Pullrod has an internal web pattern that provides maximum strength. The tarp slides into the groove on the Pullrod. The Pullrod comes in contact with the load before the tarp does. Part # 517-06XX

> Part # 501-1410 (Part of the Pullrod Hardware Kit.)

> **PVC Rollers** Part # 517-0106 (Part of the Pullrod Hardware Kit.)

Tarp Guides in operation. Part # 501-0644 (Part of Pullrod the Hardware Kit.)



Pullrod Hardware Kit The kit includes a Dimpled Steel Sleeve, PVC Rollers, Tarp Guides and Tarp Return Ramps. Part # 501-0612

Tarp Return Ramps

Welded to the tailgate, the Tarp Return Ramps help secure the tarp while deployed. The angle at the top allows for easy retracting of the tarp. Zinc plated steel or aluminum. Part # 501-0301 (Steel) Part # 501-0302 (Alum)

The hand braided rope goes through the webbing loop to prevent hanging up when pulling over the tailgate. The orange and black polypropylene truckers' rope has a bungee cord with a ring attached so it doesn't need to be tied off. Part # 517-10XX (Available in 6 popular sizes-call for pricing.)

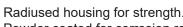
Pulltarps® Semi-Automatic Systems

PULLTARPS[®] SEMI-AUTOMATIC SYSTEMS PULLTARPS[®] SEMI-AUTOMATIC SYSTEMS

SuperShield[™] 8500M System Part # 107-0215

Fully welded 12 gauge steel construction offers the best protection from falling debris. Designed for applications up to 18'.





- Powder coated for corrosion resistance.
- Can be mounted for over-the-top applications. Housing has a vertical back that mounts flush with cab shield.

Steel Protector[™] (Semi-Automatic) System Part # 106-0215

The Steel Protector™ System is designed to be mounted against the cab shield so material will roll off into the box. This system is great for shorter applications that require some protection from falling debris.



- Galvanized End Plates. Holds up to 18' of tarp.
- Galvanized Steel Housing.
- Steel Bolt-in Spring Shaft Anchor.
- Steel or Aluminum Mounting Brackets.
- Housing has a vertical back that mounts flush with cab shield

Aluminator[™] 7000M System Part # 103-0215

The Aluminator[™] 7000M System is designed for weight saving applications and is much lighter than the Steel Protector. The system is great for mounting inside the box.



Holds up to 22' of tarp.

- Optional Wind Guard available.
- Steel Bolt-in Spring Shaft Anchor.
- Steel or Aluminum Mounting Brackets.
- Mounting bars make installation, maintenance, and removal easy.

Open 6000M System Part # 101-0215

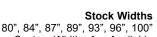
The 6000M System is the most basic and least expensive systems we offer. Known as an "Open System", there is no housing to protect the tarp and roller from falling debris.



- Economical. Liahtweiaht.
- Holds up to 16' of tarp.
- Black Powder Coated End Plates.
- Steel Bolt-in Spring Shaft Anchor.
- Steel or Aluminum Mounting Brackets.

Pulltarps® Semi-Automatic Systems





Custom Widths Are Available

Tarp Priced Separately

SuperShield[™] 9500M System Part # 108-0215

Designed for longer applications. The external ratcheting spring adjustment allows for easy spring tensioning in the field.



- Holds up to 30' of tarp.
- Radiused housing for strength.
- Fully welded construction for superior strength.

Steel Protector +[™] (Semi-Automatic) System Part # 116-0215

The Steel Protector +[™] System is designed for longer applications that require some protection from falling debris. Galvanized housing and end plates prevent corrosion over time.



- Galvanized End Plates. Holds up to 28' of tarp.

- Galvanized Steel Housing.

Aluminator[™] 8500M System Part # 117-0215

The Aluminator[™] 8500M System is designed for weight saving applications and is much lighter than the Steel Protector +™. The system is great for mounting inside the box.



- Holds up to 22' of tarp.

Open 9000M System Part # 105-0215

The 9000M System is a basic and less expensive system. Known as an "Open System", there is no housing to protect the tarp and roller from falling debris.



- Economical.
- Liahtweiaht.
- Steel Bolt-in Spring Shaft Anchor.





Stock Widths

80", 84", 87", 89", 93", 96", 100"

Custom Widths Are Available

Tarp Priced Separately

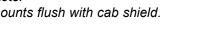
Stock Widths

80". 84". 87". 89". 93". 96". 100"

Custom Widths Are Available

Tarp Priced Separately

Tarp Priced Separately



Stock Widths 80". 84". 87". 89". 93". 96". 100" Custom Widths Are Available

Powder coated steel housing resists corrosion.

Tarp Priced Separately

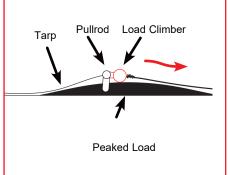
Mounting bars make installation, maintenance, and removal easy.



Pulltarps® Semi-Automatic Systems

UPGRADES & ACCESSORIES

UPGRADES & ACCESSORIES



Pullrod

Tarr



Load Climber

Our patented Load Climber is a simple solution to keep the pullrod from digging into peaked loads. The Load Climber's rollers lift the tarp up over the load and can easily be added to your pullrod without modifying the tarp. For Pulltarps® and Electric Pulltarps® Systems only. Part # 501-0901

(Patent # 5,697,663 & 5,882,062)

Load Climbe





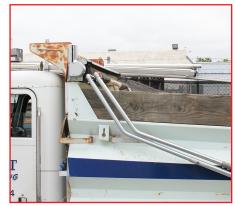
Asphalt Load Climber

The Asphalt Load Climber is rated for a maximum heat deflection of 495 degrees fahrenheit. The Asphalt Load Climber's rollers lift the tarp up over the load and can easily be added to your pullrod without modifying the tarp. For Pulltarps[®] and Electric Pulltarps[®] Systems only. Part # 501-0913

(Patent # 5,697,663 & 5,882,062)

Tarp Tamer

Tarp Tamer's fixed roller holds the front of the tarp down to prevent material from blowing out. The Tarp Tamer can be used with Pulltarps[®], Manual Arm, and Automatic Arm systems. Part # 501-0701



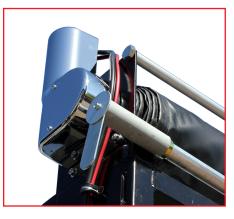


Tarp Tamer Bow

The Tarp Tamer Bow is an inexpensive option that works to hold the front of your tarp down to help prevent wind damage. This innovative design is easy to install and inexpensive to repair if it gets damaged from loaders or falling debris. This is a considerable savings over other designs on the market. Part # 501-1801

(More options available.)

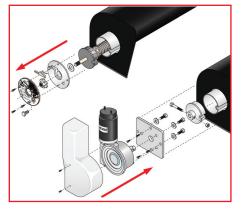














Pulltarps® Semi-Automatic Systems

Side Flap Tarp

Our Side Flap tarps provide maximum coverage. They can be deployed in approximately 3 minutes and untarp in about 2 minutes. Part # 501-0901

Electric Pulltarps[®]

Electric Pulltarps[®] Systems are designed for longer applications where spring tension alone is not enough to return the tarp. The electric motor feeds the tarp out as you pull and then retracts the tarp back in.

Part # 110-0215 (Open 9000) Part # 218-0215 (Steel Pro +™) Part # 111-0215 (SuperShield ** 9500)

Manual Arm Upgrade

Semi-Automatic Pulltarps[®] Systems are easily upgraded to steel or aluminum Manual Arm Systems. The arms are available in bent or straight configurations up to 22'.

Part # 113-2214 (Straight-Steel) Part # 113-2215 (Bent-Steel) Part # 113-2224 (Straight-Alum) Part # 113-2225 (Bent-Alum)

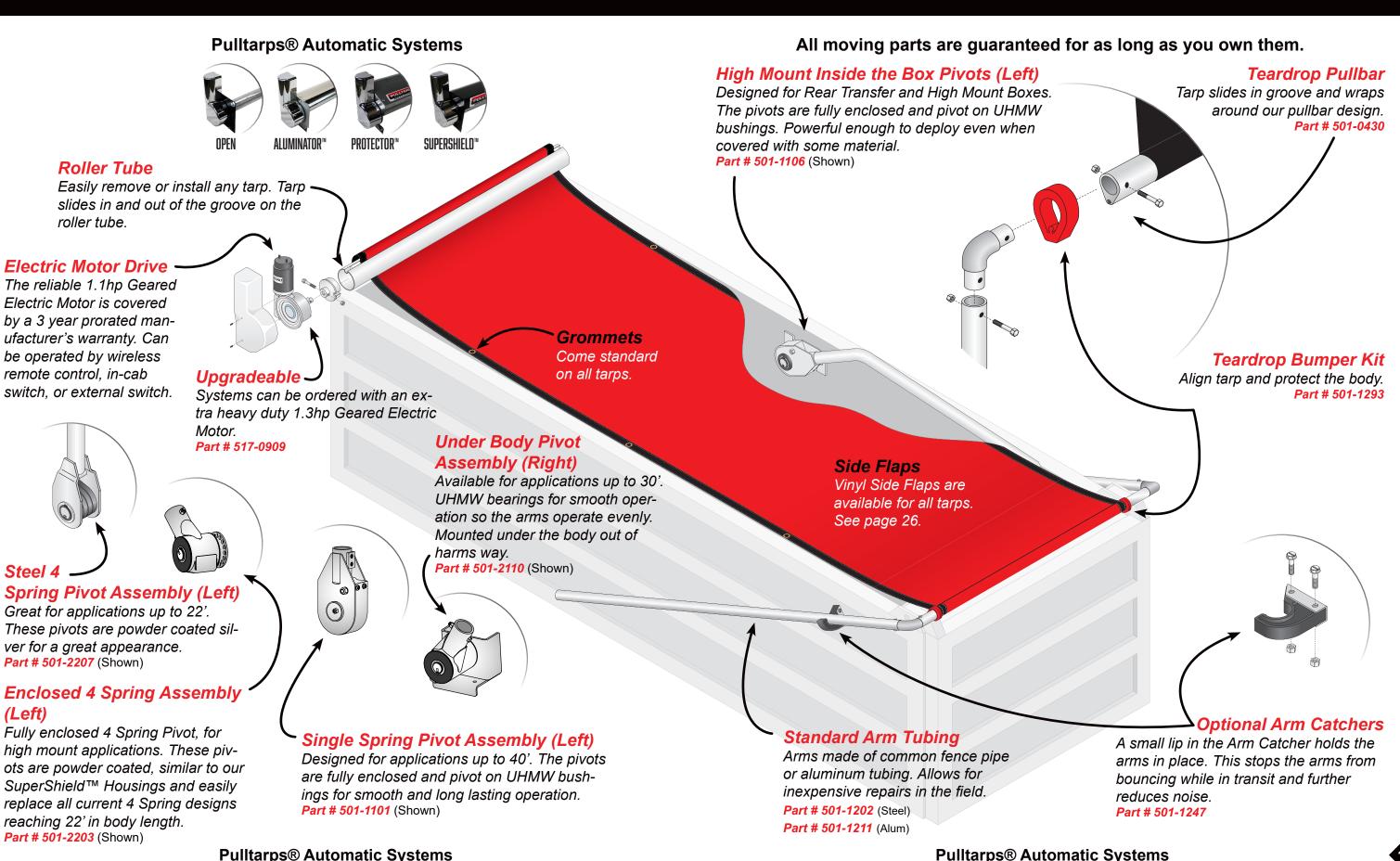
Automatic Arm Upgrade

All Semi-Automatic Pulltarps[®] Systems are easy to retrofit with steel or aluminum Automatic Arm Sets. Automatic Arm Systems can be operated from inside the cab or wireless remote. Part # 230-0215 (Price depends on options chosen.)

Pulltarps® Semi-Automatic Systems

PULLTARPS[®] AUTOMATIC SYSTEMS

• DETAILS MAKE THE DIFFERENCE •



PULLTARPS[®] AUTOMATIC SYSTEMS •

PULLTARPS[®] AUTOMATIC SYSTEMS

SuperShield[™] 9500E System

Tarp Priced Separately

SuperShield[™] 9500E System (Continued)

Part # 210-0215

This is the strongest, most durable Automatic Arm System available in the industry. The fully welded 12 gauge steel construction offers the best protection from falling debris. Designed for longer applications up to 40'. The System can be mounted with Aluminum or Steel Mounting Brackets.



- Holds up to 40' of tarp.
- Galvanized Roller Tube.
- Black Powder Coated Finish.
- Basic Smart Switch™ kit and all wire is included.
- Upgradeable to the Smart Switch[™] Deluxe Kit.
- Fully welded 12 gauge steel housing for superior strength.
- Mounting bars make installation, maintenance, and removal easy.

Tarp Priced Separately

Tarp Priced Separately

Aluminator[™] 7000E System Part # 204-0215

The Aluminator[™] 7000E is designed for weight saving applications and is 30 pounds lighter than the Steel Protector. The system is great for mounting inside the box.



- Holds up to 22' of tarp.
- Wind Guard is Included.
- Lightweight Aluminum Construction.
- Basic Smart Switch™ kit and all wire is included.
- Mounting bars make installation, removal, and maintenance easy.

Steel Protector[™] (Automatic) System Part # 208-0215

Designed for applications that require some protection from falling debris. The system has a Vertical Back that Mounts flush with Cab Shield.



Holds up to 22' of tarp.

- Utilizes the Basic Smart Switch™ kit.
- Geared Electric Motor kit and all wire is included.
- Includes Galvanized End Plates and Galvanized Steel Housing.



removal easv.

The Aluminator[™] 8500E is a full cover 8.5" Aluminum

Housing. This system can be ordered with a tray to

Steel Protector +[™] (Automatic) System Part # 218-0215

The Steel Protector +™ Automatic System is designed for longer applications that require some protection from falling debris.



Aluminator[™] 8500E System

mount out in front of the dump box.

Part # 234-0215

- Holds up to 30' of tarp. Galvanized Roller Tube.

Open 9000E System Part # 201-0215

A basic system is great for applications where falling debris and loader damage is not a concern.



- Economical.
- Holds up to 40' of tarp.
- Spacer Rod Comes Standard.
- Black Powder Coated End Plates.
- Geared Electric Motor kit and all wire is included.

Pulltarps[®] Automatic Systems

Stock Widths

Stock Widths

80". 84". 87". 89". 93". 96". 100"

Custom Widths Are Available



Stock Widths 80", 84", 87", 89", 93", 96", 100" Custom Widths Are Available

Tarp Priced Separately Holds up to 26' of tarp. Steel Bolt-in Spring Shaft Anchor.

Steel or Aluminum Mounting Brackets. Wind Guard prevents wind from getting under the tarp. Mounting bars make installation, maintenance, and

Stock Widths 80", 84", 87", 89", 93", 96", 100" Custom Widths Are Available

Tarp Priced Separately

Galvanized End Plates and Galvanized Steel Housing. Geared Electric Motor kit and all wire is included.

Stock Widths 80", 84", 87", 89", 93", 96", 100" Custom Widths Are Available

Tarp Priced Separately

Stock Widths 80", 84", 87", 89", 93", 96", 100" Custom Widths Are Available

Pulltarps[®] Automatic Systems

PULLTARPS[®] PIVOT SYSTEMS

UPGRADES & ACCESSORIES

Single Spring Pivot

Designed for applications up to 40'. The pivots are fully enclosed and pivot on UHMW bushings for smooth and long lasting operation.

Part # 501-1101 (Left) & 501-1102 (Right)





- Pivots on UHMW Bushings.
- ► Fully Enclosed Spring Housing.
- ► Handles applications up to 40'.
- Available with steel or aluminum arms.

6 Spring Pivot

Available for applications up to 30'. UHMW bearings for smooth operation so the arms operate evenly. Mounted under the body out of harms way.

Part # 501-2109 (Left) & 501-2110 (Right)



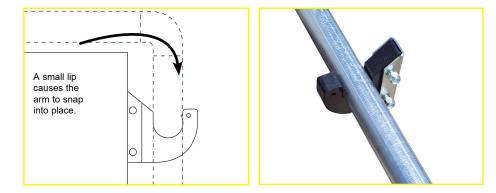
- Available for applications up to 30'.
 - UHMW bearings for smooth operation.
- Compact and fully enclosed spring housing.
- Can be used with straight or bent upper arms.
- Can be adjusted to mount above or below frame.

Retrofit for the EZ-Mount System

This base was designed to be interchangeable with other brands so it can be used to repair existing systems using the new EZ-Mount systems, giving you indexed spring tension to the tailgate. Part # 501-2235









Available for applications up to 22'. UHMW bearings for smooth operation so the arms operate evenly and can be mounted in the High and Low positions.

Part # 501-2203 (Left) & 501-2204 (Right)





- Available for applications up to 22'.
- UHMW bearings for smooth operation.
- Compact and fully enclosed spring housing.
- Can be mounted in the High or Low positions.

Steel 4 Spring Pivot

Great for applications up to 22'. These pivots are powder coated silver for a great appearance. Part # 501-2207 (Left)

Part # 501-2208 (Right)



- Steel Upper Arms.
- Powder Coated Silver.
- Handles applications up to 22'.
- Can be used with straight or bent upper arms.



Pulltarps[®] Automatic Systems

3/8" plate steel for strength. ▶ Allows for bolting to Aluminum Bodies. > Allows for retro fitting existing pivots to the EZ-Mount brand.

► Automotive style studs made of SAE 404 4037 material will not back out.

Tarp Tamer

The Tarp Tamer's fixed roller holds the front of the tarp down to prevent material from blowing out. Better than gravity systems because the tarp is held under spring tension. The Tarp Tamer can be used with Pulltarps[®], Manual Arms, and Automatic Arm systems. Part # 501-0701

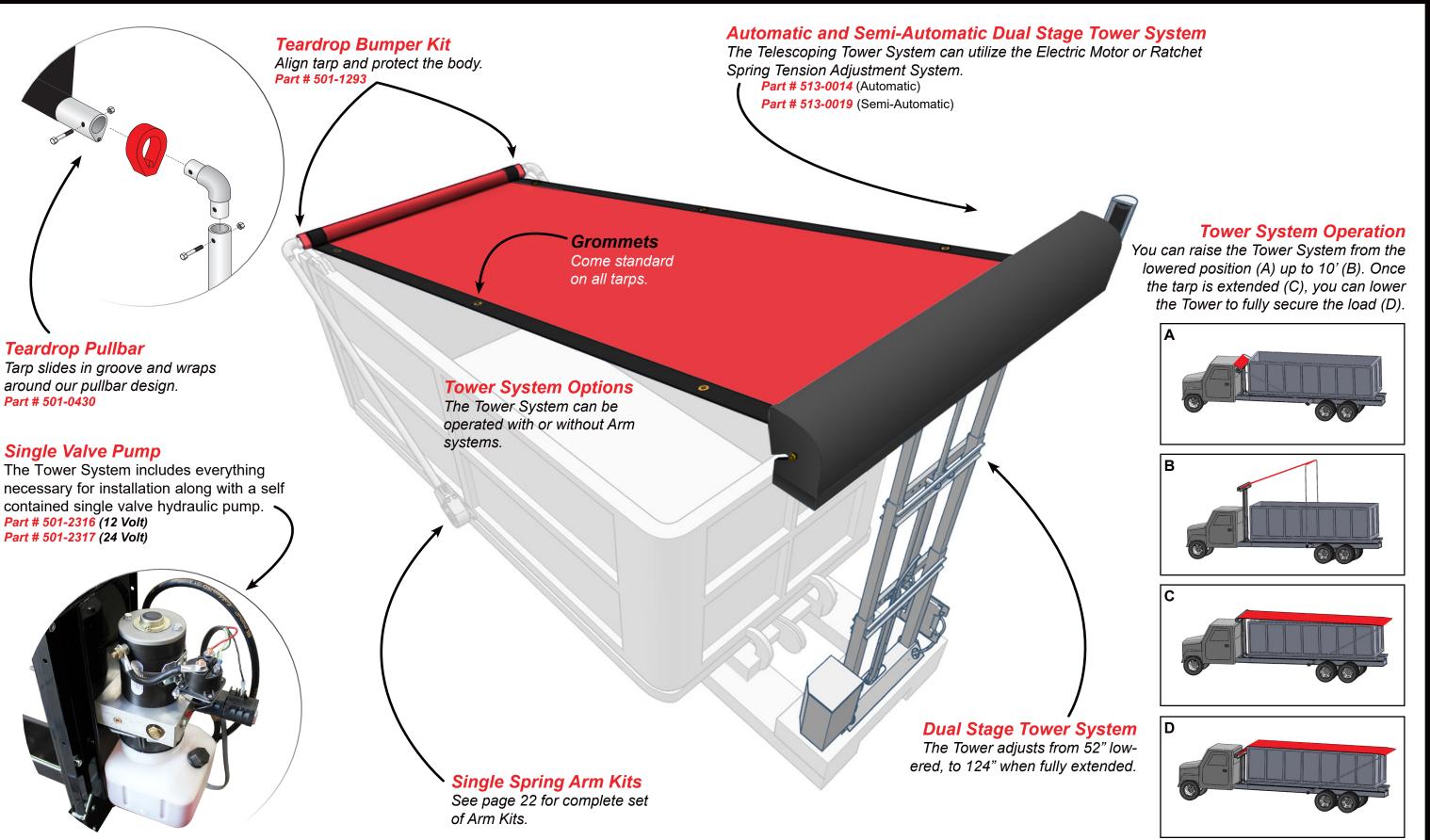
Optional Arm Catchers

Arm Catchers provide a cradle for the arms to rest in. A small lip in the Arm Catcher snaps the arms in place. This stops the arms from bouncing while in transit and further reduces noise. Part # 501-1247

Arm Collar Assembly

The arm collar hardware is used for replacement or retrofitting. The assembly reduces noise and keeps the tarp centered. Includes two 2 3/4" urethane bumpers with collar clamps, two 1-1/2" PVC Spacers, and two large 2-3/4" washers. Part # 501-1234

• DETAILS OF PULLTARPS® TOWER SYSTEMS • DETAILS MAKE THE DIFFERENCE •



PULLTARPS[®] TOWER SYSTEMS

• PULLTARPS® TOWER SYSTEMS •

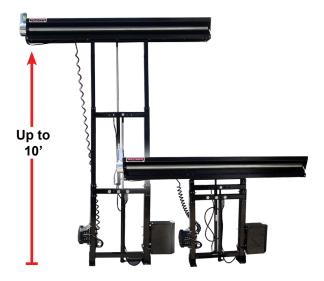
Automatic Dual Stage Tower

You can't top our Dual Stage Tower System designed specifically for the Waste Industry. The Tower adjusts from 52" lowered, to 124" when fully extended. Part # 513-0014 (Automatic)



Features and Benefits

- Full 4 feet of Tower lift.
- Power up and down.
- 2" x 4-3/16" wall rectangular steel tube.
- Bolts to frame with U bolts (included).
- Wiring terminal ends pre-assembled.
- Fixed Ram eliminates hose movement and wear.
- Black Box Wireless Controls
- Installs in a few hours.



Semi-Automatic Dual Stage Tower

The Tower System is also available with the ultra reliable semi-automatic Pulltarps[®] System. The heavy duty 12 gauge steel SuperShield[™] 9500M housing comes with our external spring adjustment and has a lifetime guarantee* on the roller spring. Part # 513-0019 (Semi-Automatic)

Easy Ratchet Spring Tension Adjustment.

Black Box Wireless Controls Sealed membrane push button operation and a new work light button with remote control access. The box is also prewired with improved external connections for fast hookup.

No Key lockout needed. Part # 517-0945



Single Spring Arm Kit

These kits are "Simply The Best" because the heavy duty spring housings are fully enclosed, pivot smoothly on UHMW bushings and are not affected by water, salt or grit. The massive 2" spring is powder coated to resist corrosion better than any other spring on the market. The arms are made of Galvanized fence pipe or Common Aluminum pipe for easy replacement.

Part # 501-0713 (33' Steel Single Spring Arm Kit) Part # 501-0714 (33' Aluminum Single Spring Arm Kit) Part # 501-0731 (40' Aluminum Spring Arm Kit) Part # 501-1763 (33' Steel Single Spring Kit with Bent Upper Arms - No Electrics) Part # 501-1764 (33' Aluminum Single Spring Arm Kit with Bent Upper Arms - No Electrics) Part # 501-1765 (40' Aluminum Single Spring Arm Kit with Bent Upper Arms - No Electrics)

Waste Industry

Pulltarps offers super heavy duty mesh replacement tarps for the waste industry. These tarps are made to be replacements for any brand of waste industry tarp system.

- Great for Rolloffs, hook lifts and lugger box applications.
- Large reinforced arm pocket at the rear and grommets every 3' along the edges.
- Double Lock Stitching for extra strength and durability.







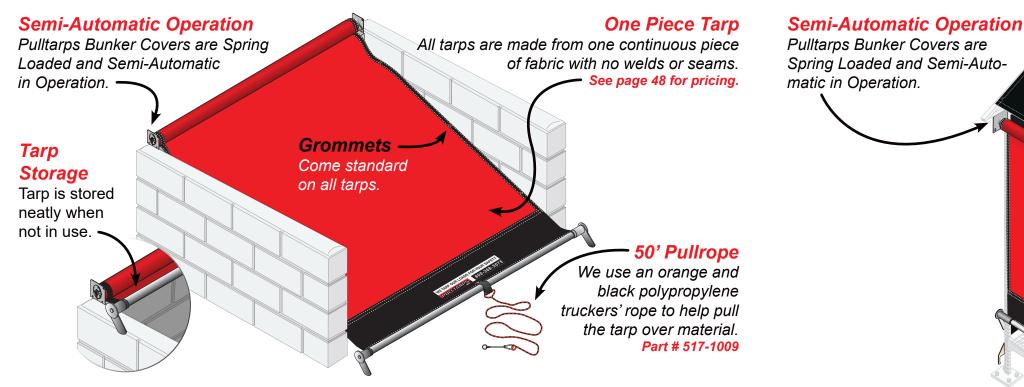
Pulltarps® Tower Systems

BUNKER COVERS

WEATHER & SHADE CURTAINS

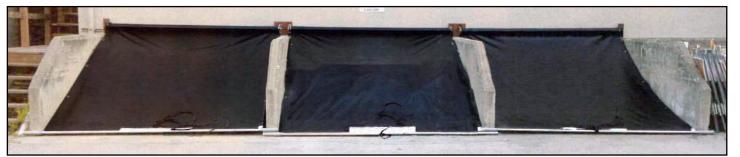
18 oz. Vinyl Fabric Lasts For Years

18 oz. Vinyl Fabric Lasts For Years



Bunker Covers

Most material bins are required to be covered. Pulltarps offers the easy solution with our Bunker Covers.



Tarp Priced Separately.



183" or 288".

(183") Part # 105-1830 (288") Part # 105-2880

Easy to Install and Operate

- Complies with Local and Federal Regulations.
- Safe one man ground operation.
- No lifting heavy tarps.
- Easv to install.
- Regular Maintenance is not required.
- Versatile design fits most bins.
- 18 oz. vinyl fabric lasts for years.
- Lifetime guarantee on springs, all moving parts, and semi-automatic spring return.

50' Pullrope

We use an orange and black polypropylene truckers' rope to help pull the tarp over material. Part # 517-1009

Weather & Shade Curtains

Our Custom Tarps are made to protect you and your property from wind, rain, snow and sunlight. We have a lifetime guarantee on springs, all moving parts, and semi-automatic spring return. You can't buy a better tarp material for custom applications at any price and super easy to install!

Our state of the art Tarping Systems can be built to suit almost any application. Just give us a call and we can start building a system that's right for you!



Bunker Systems

One Piece Tarp

All tarps are made from one continuous piece of fabric with no welds or seams.

Part # 401-XX01 (16' Vinyl base price) Part # 401-XX04 (15' Mesh base price) Part # 442-XX01 (15' Vinyl / 120" wide base price) Part # 442-XX04 (15' Black Mesh / 120" wide base price) Part # 443-XX01 (15' Vinyl / 192" wide base price) Part # 443-XX04 (15' Black Mesh / 192" wide base price) Part # 444-XX01 (15' Vinyl / 240" wide base price) Part # 444-XX04 (15' Black Mesh / 240" wide base price)

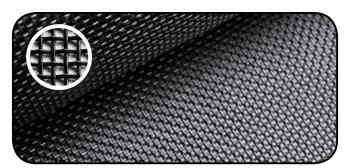
(Price varies by length)

Pullrod Hardware Kit The kit includes a Dimpled Steel Sleeve, PVC Rollers, and Tarp Guides. Part # 501-0612

Weather and Shade Curtain Systems

• TARP FABRICS & UNIVERSAL THROW •

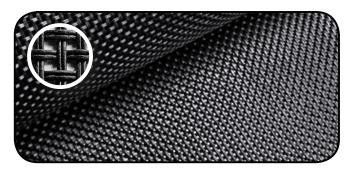
Fabric Traits and Construction



Heavy Duty Mesh Vinyl coated polyester mesh with an open weave.



18oz. Waterproof Vinyl Seamless, full width tarps are waterproof.



Super HD Mesh 18oz. vinyl coated polyester mesh fabric with a double weave.



Asphalt Vinyl 14oz. 400 degree rated tarp material is waterproof and has a urethane coating.





Standard Sizes in Stock Our High Quality Throw Tarps are available in Black HD Mesh and 18 oz. Black Vinyl.

Throw & Lumber Tarps

Pulltarps now offers utility Throw Tarps made of our high quality materials. These Throw Tarps are great for covering equipment, trucks, boats, trailers, construction sites and materials.

(27'x24') Part # 416-2701

18oz. Vinyl (10'x12') *Part* # 409-1201 (10'x16') *Part* # 409-1601 (10'x20') *Part* # 409-2001 (10'x24') *Part* # 409-2401 (10'x28') *Part* # 409-2801 (10'x32') *Part* # 409-3201 (10'x36') *Part* # 409-3601 (10'x40') *Part* # 409-4401 Grommets every 3' all the way around.

Double Lock Stitching for extra strength and durability.

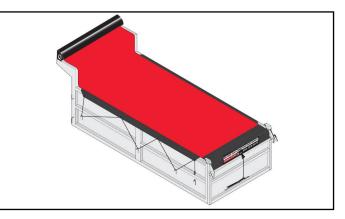
Mesh (10'x12') Part # 409-1204 (10'x16') Part # 409-1604 (10'x20') Part # 409-2004 (10'x24') Part # 409-2404 (10'x28') Part # 409-2804 (10'x32') Part # 409-3204 (10'x36') Part # 409-3604 (10'x40') Part # 409-4404

• SIDE FLAPS & TIE DOWNS •

Pulltarps®, Electric Pulltarps®, Manual and Automatic Arm Systems Only

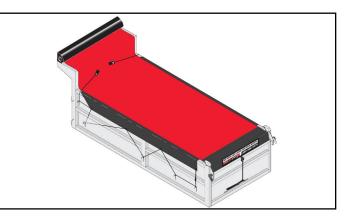
Simple Operation

Our Side Flap and Tie Down systems are ground operated, can be deployed in approximately 3 minutes and un-tarp in about 2 minutes. Our Side Flap and Tie Down system will stop the tarp from flapping in the wind, increasing the life of your tarp and keeping your load completely covered.



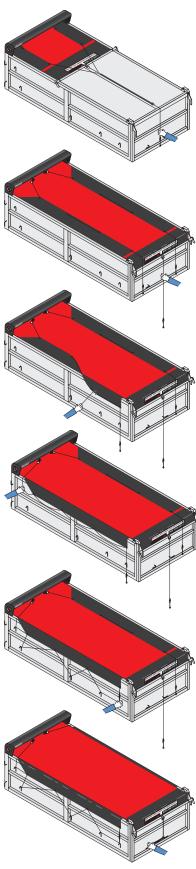
Tie Down Tarp

Our Tie Down system secures the tarp from wind damage. For some narrower boxes, this may be all the width you need to get the job done. This ground operated system is fast and easy to use. Added as an option to any Pulltarps[®], Manual Arm or Automatic Arm System tarp.



Side Flap Tarp

Our Side Flap tarps provide maximum coverage. The tie down ropes are attached to the middle of the tarp, so when you pull the tie down rope from the back it will cause the flap to flip up on top of the tarp. The front of the flap is tapered so the tarp rolls up neatly on the roller. The design is so unique it's actually patented.



Step 1.

Uncoil the rope from the rope storage hooks and pull the tarp out over the body.

Step 2.

Release tie down ropes from the snap clip on the pullrope. Flip the tie down rope over the corner of the body.

Step 3.

Using the flap hook provided, pull the flaps down along the side of the body.

Step 4.

Starting from the front, pull the tie down rope under the body hooks.

Step 5.

Pull the tie down rope tight at the rear and secure with the attached bungies. Repeat steps 3-5 on the other side.

Step 6.

Finish by wrapping the pullrope around the storage hooks at the rear. Secure the pullrope with the attached bungee.

(Patent # 5,697,664)

• SMART SWITCH™ FAMILY •



Smart Switch[™] Deluxe Kit

12 Volt (Shown) - Part # 514-0139

Upgraded internals include the following high quality components.

- The breaker is waterproof and has larger contact points.
- The relay is of higher amperage and has soldered coil leads to the connection points.



Smart Switch[™] Basic Kit

12 Volt - Part # 514-0114 24 Volt - Part # 514-0118

- In-cab Switch
- Installation is easier with no heavy cables running in and out of the cab.
- Safer. Operators do not have to get out of the cab to run tarp.
- > Dependable. Uses a low amperage switch to control a high amperage relay.



Smart Switch[™] with External Switch

- 12 Volt Part # 501-9953
- 24 Volt Part # 501-9949
- Installation is faster with only four simple connections to make on the control unit.
- Dependable. Uses a low amperage switch to control a high amperage relay.
- Can be used to control any other 12 or 24 volt application that requires
- heavy duty switching.

Smart Switch[™] with External and In-cab Switch

12 Volt - Part # 501-9952 24 Volt - Part # 501-9933

- Safer. Operators do not have to get out of the cab to run tarp.
- Installation is faster with only a single three strand wire going to the switch in the cab.
- Dependable. Uses a low amperage switch to control a high amperage relay.
- External manual switch on control unit for backup.

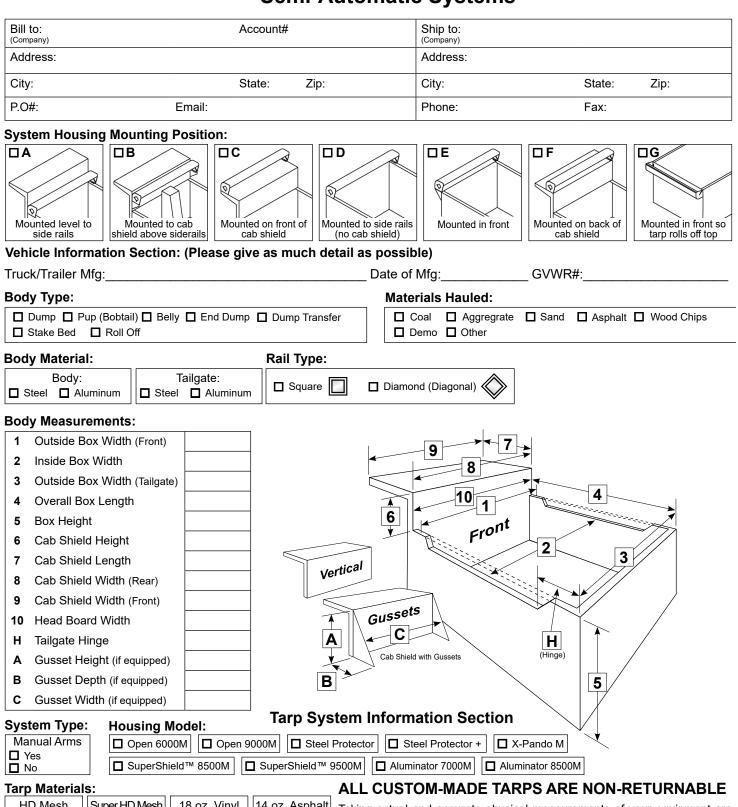


Heavy Duty Trailer Connector

2 wire with steel mount - Part # 514-0501

- 2 wire with aluminum mount Part # 514-0502 For heavy duty and severe service applications.
- Great for longer wire runs.
- Large contacts resist corrosion.
- Highest amperage rating available.

SIII tO: Company)	Account#		
Address:			
City:		State:	Zip:
P.O#:	Email:		



Body Material:		Rail Type:
Body:	Tailgate: ☐ Steel	Square

Body Measurements:

1	Outside B	ox Width (F	ront)							
2	Inside Box	x Width								
3	Outside B	ox Width (T	ailgate	e)						
4	Overall Box Length									
5	Box Height									
6	Cab Shield Height									
7	Cab Shield Length							\leq		4ica
8	Cab Shield Width (Rear)								Ve	rtica
9	Cab Shield Width (Front)								\leq	\leq
10	Head Board Width								-	\mathbb{Z}
н	Tailgate Hinge								A	
A	Gusset Height (if equipped)									
в	Gusset Depth (if equipped)								В	j>
С	Gusset Width (if equipped)							l		1
Svs	tem Type:	: Housi	na N	lode	el:		Та	arp S	ys	tem
	inual Arms	¬	en 600		D Ope	en 90	000M	🗖 Ste	el F	Protec
	⁄es lo	🗖 Sup	erShi	eld™	8500M		Supe	rShield	™ 9	500M
Tarr	Material	s:				L				AL
	D Mesh	Super HD M	lesh	18	oz. Viny	4	14 oz	. Aspha	alt	Taki
DE	Black	Black			lack			ack		esse
Opti	ions:	L	L							requ
	Electric Drive	Load Cl	imber	ПI	arp Tam	er	🗖 Side	e Flaps		resp this
Note: please use separate order form if ordering for different							Dur			

Pulltarps Mfg. Order Form Semi-Automatic Systems

ing actual and accurate physical measurements of your equipment are ential for a proper fitting and functioning tarp system. Please provide all lested information to avoid processing errors or delays. Purchasers are ponsible for the accuracy of all submitted measurements. By submitting order, the purchaser agrees to Pulltarps Mfg. terms and conditions.

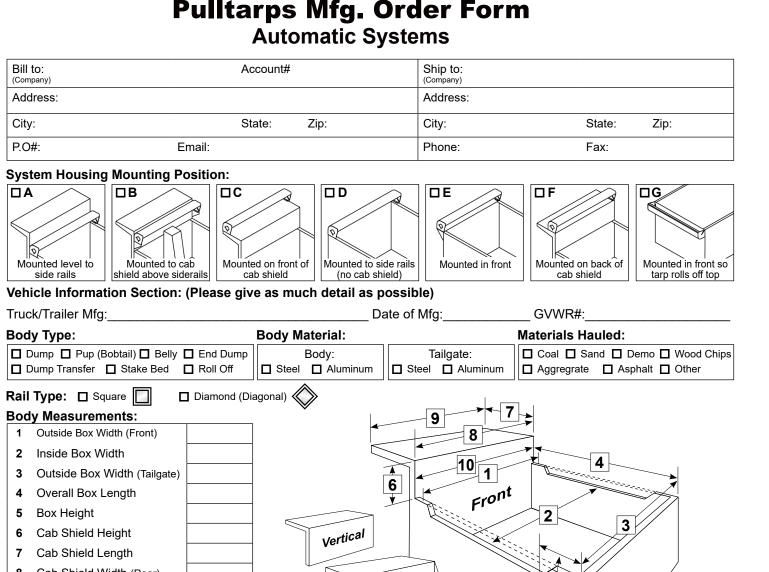
urchaser Approval:

Date:

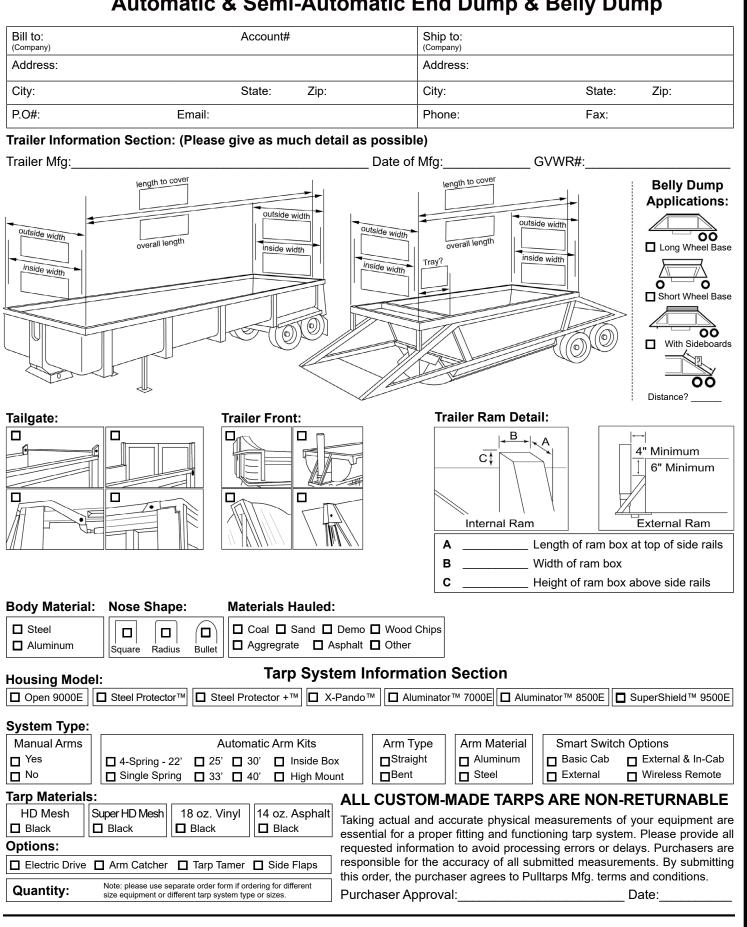
Order Desk # (877) 861-6265 Order Desk Fax # (619) 449-3782

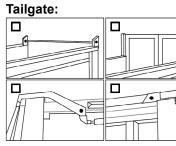
Pulltarps Mfg. Order Form

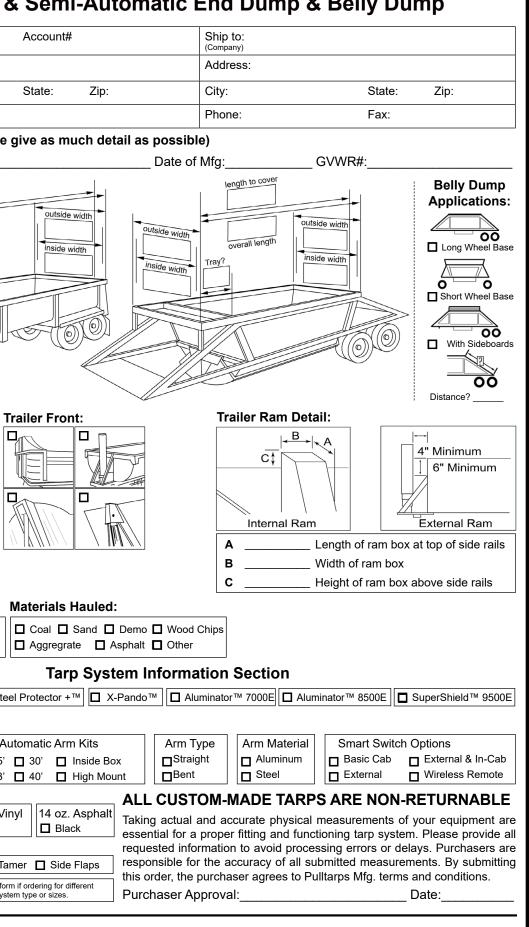
Pulltarps Mfg. Order Form Automatic & Semi-Automatic End Dump & Belly Dump



	to: npany)		Account#	
Ad	dress:			
Cit	y:		State:	Zip:
P.C)#:	Email:		







Body Materia	I: Nose Shape:	Materials Hauled:					
SteelAluminum	Square Radius	Bullet					
Housing Model: Tarp System							
□ Open 9000E	☐ Steel Protector™	Steel Protector +™ ☐ X-Pand					
System Type:							
Manual Arms		Automatic Arm Kits					
□ ^{Yes}	4-Spring - 22'	🗖 25' 🔲 30' 🔲 Inside Box					
□ No	□ Single Spring	□ 33' □ 40' □ High Mount					
Tarp Materials: AL							
HD Mesh	Super HD Mesh 1	8 oz. Vinyl 14 oz. Asphalt Tak					
Black Black		Black Black ess					
Options:							
Electric Drive Arm Catcher Tarp Tamer Side Flaps							
		this					

-	-			
Quantity:			n if ordering for em type or sizes	

				□G		
	ted on front of Mounted to side ab shield (no cab shiel		Mounted on back of cab shield	Mounted in front so tarp rolls off top		
Vehicle Information Section: (Please give	ve as much detail as po	sible)				
Truck/Trailer Mfg:	Dat	e of Mfg:	GVWR#:			
Body Type:	Body Material:		Materials Hauled:			
Dump Dup (Bobtail) Belly End Dump Dump Transfer Stake Bed Roll Off		Tailgate: 】Steel □ Aluminum	□ Coal □ Sand □ □ Aggregrate □ A	Demo 🗖 Wood Chips sphalt 🗖 Other		
Rail Type: 🛛 Square 🔲 🗖 Diamond (D	iagonal) 🚫		- .			
Body Measurements:	×	9 7				
1 Outside Box Width (Front)		8	\geq			
2 Inside Box Width		10	4			
3 Outside Box Width (Tailgate)						
4 Overall Box Length	- 7	Front				
5 Box Height				3		
6 Cab Shield Height7 Cab Shield Length	Vertical					
8 Cab Shield Width (Rear)						
9 Cab Shield Width (Front)	Gus	sets				
10 Head Board Width		C	H 1			
H Tailgate Hinge	Cat	Shield with Gussets	(Hinge)			
A Gusset Height (if equipped)	B		5			
B Gusset Depth (if equipped)	-					
C Gusset Width (if equipped)						
Housing Model: Tarp System Information Section						
Open 9000E Steel Protector Steel Protector	otector +	Aluminator 7000E	Aluminator 8500E	SuperShield™ 8500E		
System Type:				SuperShield™ 9500E		
Automatic Arm Kits	Arm Type Arm I	/laterial Smart Swi	itch Options			
Image: A-Spring - 22' Image: Spring - 22						
Tarp Materials: ALL CUSTOM-MADE TARPS ARE NON-RETURNABLE						
HD Mesh Super HD Mesh 18 oz. Vinyl 14 oz. Asphalt Taking actual and accurate physical measurements of your equipment are essential for a proper fitting and functioning tarp system. Please provide all						
Options: requested information to avoid processing errors or delays. Purchasers are						
	Electric Drive Load Climber Tarp Tamer Side Flaps responsible for the accuracy of all submitted measurements. By submitting this order, the purchaser agrees to Pulltarps Mfg. terms and conditions.					
Quantity: Note: please use separate order form if or size equipment or different tarp system type	dering for different	r Approval:		Date:		

Order Desk # (877) 861-6265 Order Desk Fax # (619) 449-3782

• FAMOUS NO "BS" DOUBLE GUARANTEE •

Pulltarps® Guarantee Number One:

30 Day "NO BS" Satisfaction Guarantee: You have 30 days from the date of delivery to install your first manual "pullout type tarping system" and try it. If you wish to return it for any reason, you may by calling (800) 368-3075 and getting a return authorization number anytime within that 30 days. Ultimate Aluminum Systems are excluded from this offer. We will even pay the charges to ship it back! You risk nothing! No BS!

Pulltarps® Guarantee Number Two:

Provided this product is installed and operated in accordance with the manufacturer's recommendations. We guarantee to replace any moving part of our pullout type tarping systems that wears out for as long as you own it. Systems are not guaranteed against damage by rocks, loaders etc. The tarp itself is not guaranteed for tearing or wearing out; however, it is guaranteed against defects in workmanship and materials for a period of six months from the date of purchase.

Automatic Arm Guarantee:

Provided this product is installed and operated in accordance with the manufacturer's recommendations. The Automatic Arm System carries a one year guarantee on all moving parts, and a lifetime guarantee on the UHMW bushings. The electric motor carries a three year prorated warranty from the manufacturer. All other electrical components have a 90 day warranty. All tarp fabrics are guaranteed against defects in workmanship and materials for six months from date of purchase.

Terms & Conditions

Shipping & Freight: All orders will be shipped FOB Factory via common carrier or FedEx, unless otherwise specified.

Damaged Freight: It is the responsibility of the receiver to file any claims for damaged freight with the freight company at the time of delivery. Orders should be opened and inspected for any "hidden" damage at the time of delivery. Compensation for any freight damage is the responsibility of the freight carrier and the receiver.

Terms: 30 day net terms are available - subject to credit verification and approval. Other orders are shipped COD. Visa, Mastercard, Discover and American Express are accepted.

NOTE: 3% FEE APPLIED TO ALL AMERICAN EXPRESS TRANSACTIONS.

Return Policy: All returnable merchandise must have prior approval from Pulltarps with a return authorization number. Only new, unused merchandise returned in saleable condition is eligible for return. 20% restocking fee on systems plus \$50.00 for repainting/refinishing. Restocking charges do not apply to "NO BS" Guarantee returns. All electrical components and merchandise are not returnable after 60 days of invoice.

Federal Excise Tax: All end users and fleet customers must pay 12% Federal Excise Tax if the system is installed on new equipment in service for less than 6 months. Government Agencies are exempt.

Prices: PRICING & SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.





























UNIVERSAL FIT SYSTEMS • SEMI-AUTOMATIC SYSTEMS • AUTOMATIC SYSTEMS • TOWER SYSTEMS • BUNKER COVERS • WEATHER & SHADE

TOLL FREE: (877) 861-6265 • WWW.PULLTARPS.COM



DISTRIBUTED WORLD WIDE

Pulltarps Mfg.

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OWMA









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