



Front-to-Back

Tarp Solutions



REVOLUTIONARY NEW TARP SYSTEM

OUR REVOLUTIONARY COMPRESSION SPRING TECHNOLOGY OUT MUSCLES THE COMPETITION

The AeroForce tarp system provides almost twice the downforce versus other leading front to back tarp systems. This additional downforce reduces arm bounce and system wear and tear, while keeping your load safe and secure.

Minimizes spring fatigue and tension loss over time

1 compression spring = 8 clock springs

2x
MORE DOWNFORCE

8x
STRONGER



AeroForce
compression spring

=



competitor's
clock spring





1

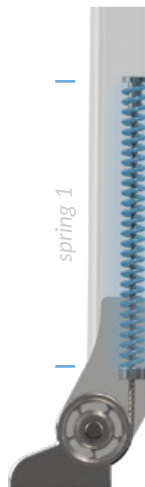
INTERNAL COMPRESSION SPRING TECHNOLOGY

Minimizes spring fatigue and tension loss over time. This ensures that even your heaviest of loads are transported safely and securely, haul after haul. The heavy duty, all aluminum arm construction protects the spring from road and environmental elements, ensuring maximum spring longevity.

2

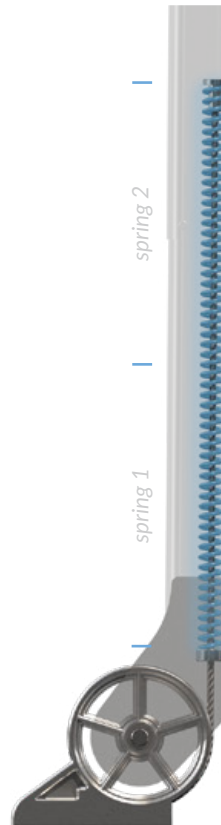
THE INDUSTRY'S MOST POWERFUL SPRING

The AeroForce F2B system is available in 3 pivot arm sizes and spring configurations allowing for a customized solution for every truck in your fleet, from a 13' dump body to a 53' trailer.



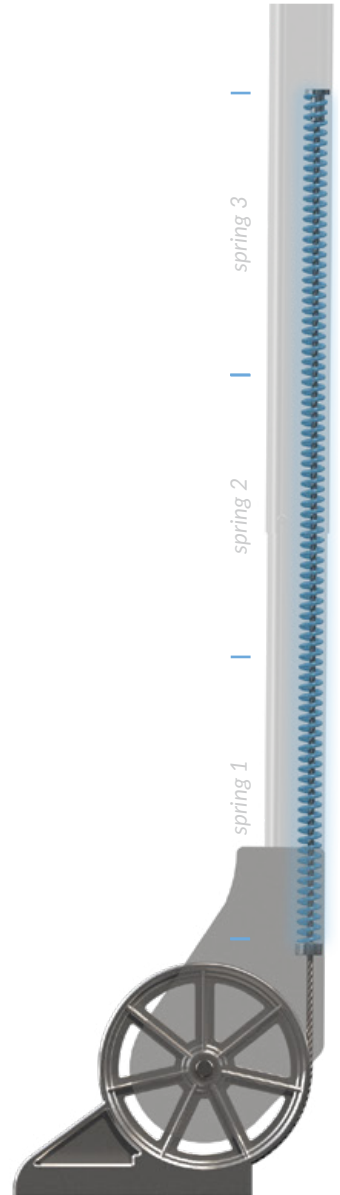
Small Pivot

1 compression spring
equals 8 industry clock springs
applications up to 30'



Medium Pivot

2 compression springs
equals 16 industry clock
springs from 26' to 45'



Large Pivot

3 compression springs
equals 24 industry clock springs
from 41' to 53'

*Patents Pending

ARM STRENGTH

3

RAISING THE INDUSTRY BAR FOR STRENGTH, DURABILITY... AND GOOD LOOKS

Our revolutionary arm technology is 8x stronger than the competition. The strength, shape, and size of the extrusions, plus our unbelievably strong 90° corner castings set the industry bar.

8x
STRONGER

ACTUAL SIZE
2.44" X 4.69"



4

AEROFORCE ONE-PIECE ADJUSTABLE DESIGN MAXIMIZES STRENGTH AND SIMPLIFIES INSTALLATION

The industry's only adjustable one-piece arm. Stronger than a two-piece design, and allows the installer to easily adjust the arm lengths. The corner castings are the largest in the industry and built for strength and longevity.



CORNER
CASTING

ADJUSTABLE
ONE-PIECE ARM

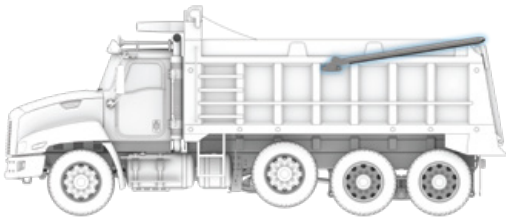
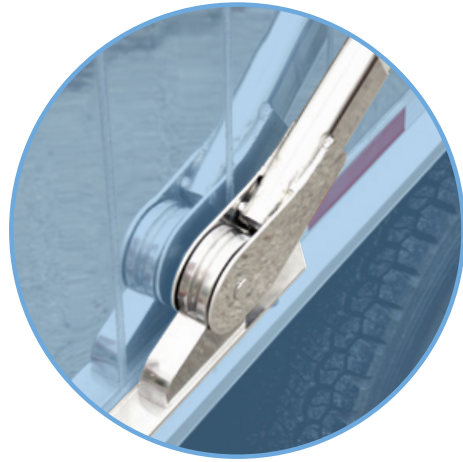


UNIVERSAL COMPONENTS

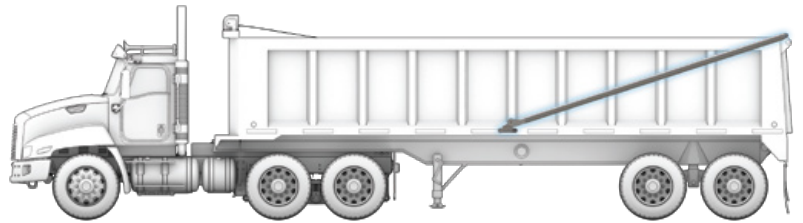
5

AEROFORCE PIVOTS ARE EASILY MOUNTED HIGH OR LOW

The AeroForce technology provides impressive rotation while maintaining optimal spring tension. AeroForce pivots can be installed high or low and are easy to install.

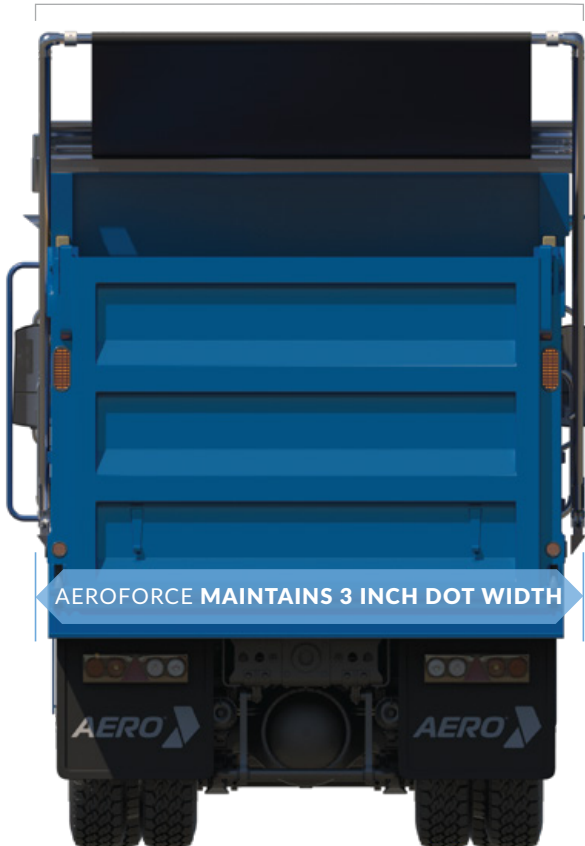


high mounting



low mounting

unmatched side-to-side swing arm stability



6

INDUSTRY'S STRONGEST AND MOST STABLE SWING ARMS

The unique AeroForce pivots and swing arms provide unmatched side-to-side stability. No product on the market comes close to the AeroForce. AeroForce pivots and arms are less than 3" wide and can be mounted on either the driver or passenger side.



AEROFORCE *Family of Products*

S2S

Side-to-Side



Revolutionary compression spring technology

Heavy duty, all metal motor and torque amplifier, no brake

Maintains 3" width clearance when open or closed

Modular design allows for installation flexibility

Available with RF and current sense technology

Revolutionary compression spring technology

8x stronger arm

Engineered to maximize spring longevity

Designed to provide 2x the downforce

Built for 13' to 53' applications

Available with RF and current sense technology



F2B

Front-to-Back



ROC

Roll-off Container

Revolutionary compression spring technology

Greater clearance versatility and strength

8x stronger arm

Wireless control capability

LOCATIONS

INDIANAPOLIS, IN
800.535.9545

OMAHA, NE
800.535.8552

KENT, OH
888.237.2262