



Tough Strut Protective Systems

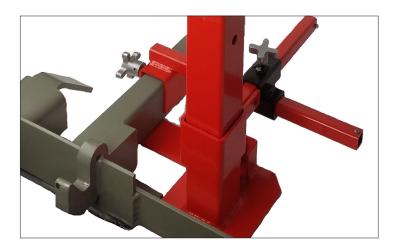


FEATURES

- Secondary precautionary strut for air, mechanical, and select hydraulic dock Levelers from Systems, Inc.
- Helps provide additional support to the leveler during maintenance
- Holds dock levelers with Comparative Industry Rating (CIR) of up to 55,000 lbs
- Structural steel construction
- Secure to the frame of the leveler
- Adjust the positioning of the strut in each direction
- Vertical adjustment in 1-inch increments
- Design and manufactured in the USA



Tough StrutProtective Systems



The Tough Strut is securely fastened to the dock frame and can be conveniently adjusted in any direction.

Maintenance is a necessary part of keeping dock levelers in working condition. Safety should be a priority at any loading dock. Numerous safety precautions should be taken while working in the dock pit.

The Tough Strut is a secondary means to support air, mechanical and select hydraulic levelers from Systems, Inc. during maintenance. Built with durable structural steel, the Tough Strut is designed as a backup to the lip and maintenance props that are provided on the dock leveler itself.

Once the leveler is raised and the leveler's props are in place, secure the Tough Strut to the leveler's frame and adjust the height and positioning to maintain a secure placement on the leveler. Then if there's ever a fault with the leveler's props, the Tough Strut will be there to help prevent the leveler and it's lip from falling or being forced down.



Shown on a CentraAir Series dock leveler, the Tough Strut will help provide safety at the loading dock by adding another means for additional support to air or mechanical levelers during maintenance.

