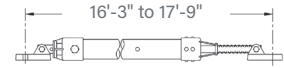


Panel Bracing

Leviat offers a complete line of Meadow Burke braces to temporarily support and stabilize concrete panels to resist wind loads until all necessary permanent connections have been made. Each brace is anchored to the concrete floor slab, Deadman, or a Meadow Burke Brace Badger. The brace's top foot attaches securely to an embedded brace insert connection.

- Variety of sizes to brace panels from 10ft to 94ft in height
- Braces can be used on the inside or outside of the structure
- All braces have additional length adjustment to simplify final plumbing
- Complies to ASCE 37-02 and ASCE 7-10 regarding basic wind speeds
- Engineered to be used with Meadow Burke's Badger, Slam Anchor, MB Brace Bolt and Brace Insert.

Super 17



Super 22



Super 32



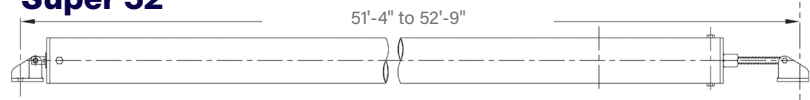
Super 37



Super 42



Super 52



Super 62



| Brace Type | Brace Length | Brace Buckling Load | Ultimate Brace Shoe Load | Unit Weight |
|-----------------------|--------------|---------------------|--------------------------|-------------|
| Super 62 ¹ | 62 feet | 16.05 kips | 17.87 kips | 950 lbs |
| Super 52 | 52 feet | 16.05 kips | 17.87 kips | 680 lbs |
| Super 42 | 42 feet | 17.87 kips | 17.87 kips | 550 lbs |
| Super 37 | 37 feet | 10.36 kips | 13.50 kips | 315 lbs |
| Super 32 ² | 32 feet | 13.50 kips | 13.50 kips | 275 lbs |
| Super 22 ² | 22 feet | 11.00 kips | 11.00 kips | 136 lbs |
| Super 17 | 17feet | 13.00 kips | 13.00 kips | 105 lbs |

1. Super 62 brace requires some extension assembly on site. Installation instructions on back.

2. Super 22 and Super 32 are available with 5ft and 10ft extensions.

NOTE: Use of an extension listed above reduces brace buckling load.

Super 62 Installation



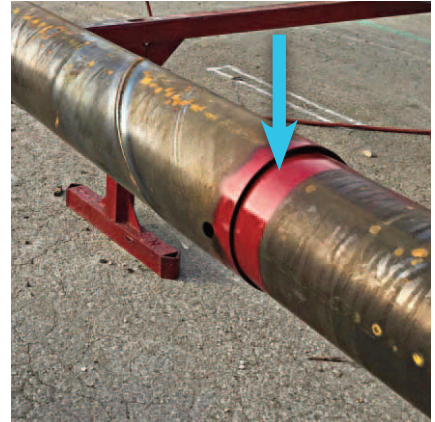
Step 1 Unload Braces

- Using the red painted lines to help with balance, unload each bundle of 5 braces from the truck.



Step 2 Prepare Braces for Extension

- Balance one end of the brace upon dunnage or a sawhorse to access the bolts holding the unextended pipes in place. Remove the bolts holding the inner and outer pipe together. Do not remove bolts closest to the end.



Step 3 Extend the Brace

- Slide the inner brace out to meet the red ring on the outer pipe.



Step 4 Secure the Extended Brace

- Reinstall two bolts thru the outer and inner pipes and secure the nuts. The brace is now ready for use.



Step 5 Install Bracing to Panel

- Follow the current Meadow Burke bracing guide in the Tilt-Up Technical Manual to bolt the brace to the panel and foundation.



Step 6 Retract Bracing for Return

- Follow the instructions above in reverse order to collapse and secure the brace.