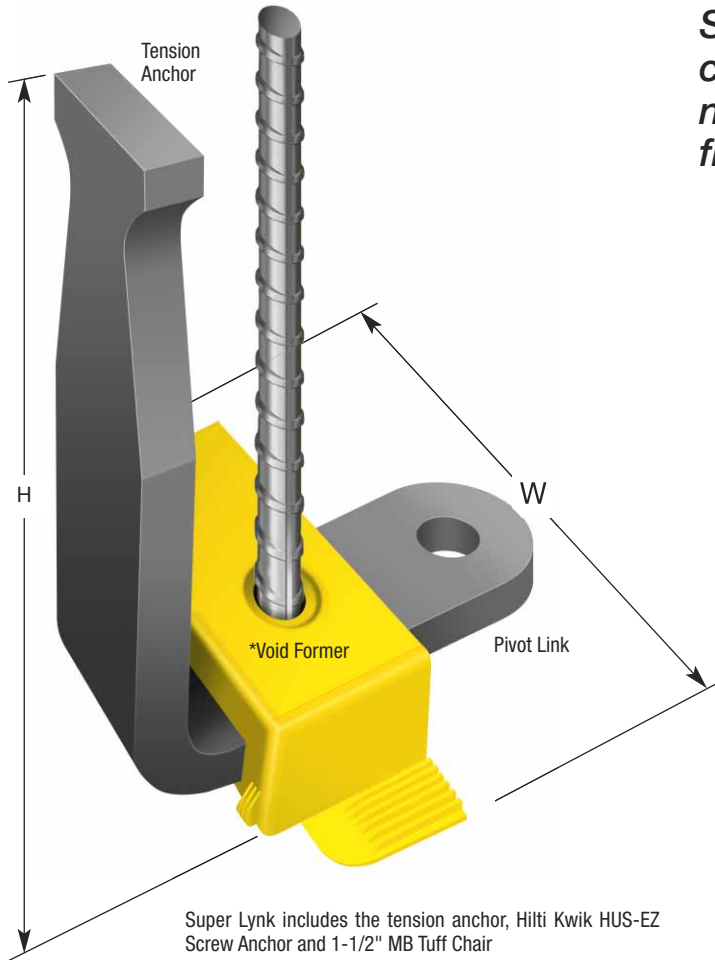
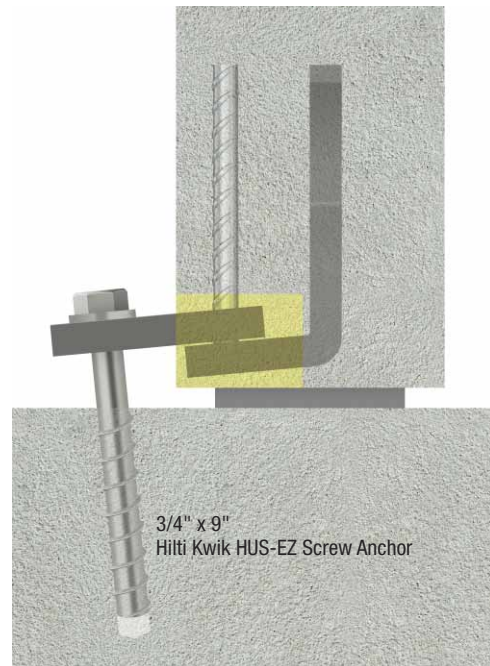


Super Lynk®



Super Lynk is a panel-to-foundation connection system that eliminates the need for epoxy or grouted anchors and field welds



Heightened Performance and Reduced Visibility

Super Lynk is a fast, strong and discrete way to permanently connect concrete panels to footings. It requires only a single bolt to make the connection and can easily be concealed within the normal grout line process.

Features:

- **Saves time and money:** The single bolt connection is simple and quick to install while eliminating the need for epoxy, grout and in-field welding, saving you time and money.
- **Improved performance:** The engineered, patent-pending connection system has been developed by Meadow Burke's team of Tilt-Up experts to meet ACI 318-14 16.2.4.3 (b).
- **Improved aesthetics:** With a profile less than 2-1/2", the Super Lynk is discrete relative to alternative connection systems and can easily be concealed by normal backfill and landscaping.

* Void former shown in yellow for marketing purposes only. Actual void former is concrete gray.

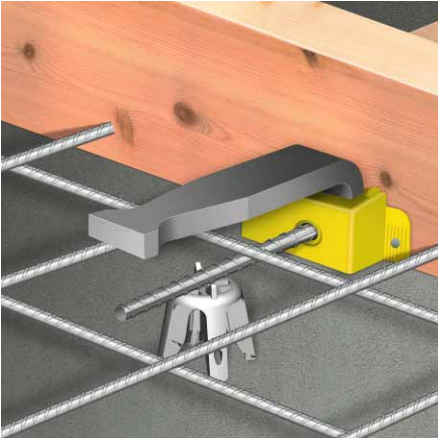
SUPER LYNK DATA

Item Number	Tension Load	Width (in)	Height (in)	Min. Panel Thickness (in)	Weight per Unit (lbs)
MBSLYNK	10,000 lbs	8"	10"	6"	10.5 lbs

1. Ultimate Tension Load is based on 2,500 psi concrete
2. Shear values available upon request
3. Super Lynk shipment includes one 1-1/2" tall MB Tuff Chair and one 3/4" x 9" Hilti Kwik HUS-EZ bolt

Call to learn more about the Super Lynk
877.518.7665

Super Lynk Installation



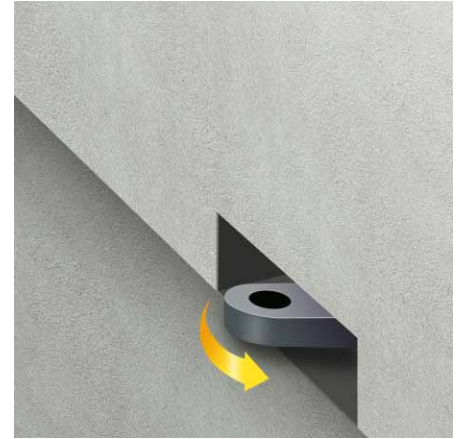
STEP 1 – Attach to the form

- Attach the anchor to the bottom corner of the concrete panel form with the use of screws or nails through the side tabs of the void and into the wood form.
- Use a plastic 1-1/2" MB Tuff Chair to support the weight of the anchor and hold embossed side of the void flat to the bottom of the panel and tight to the form.



STEP 2 – Remove Void Cover

- Following panel erection, remove the void cover, revealing the Pivot Link.



STEP 3 – Access Pivot Link

- Rotate the Pivot Link until it protrudes outside of the panel face.



STEP 4 – Drill the anchor hole

- Mark the location for the drill hole beneath the eye of the Pivot Link.
- Using the proper drill bit size, drill a 3/4" hole into the base material to the required depth of 8". The tolerances of the drill bit used should meet the requirements of ANSI standard B212.15.
- Remove dust and debris from hole during drilling (e.g. dust extractor, hollow bit) or following drilling (e.g. suction, forced air) to extract loose particles created during drilling.



STEP 5 – Anchor into the foundation

- Using a maximum 450 ft/lb torque wrench and 1-1/8" hex socket/driver, mount the Hilti Kwik HUS-EZ Screw Anchor head into the socket.
- Drive the Hilti Kwik HUS-EZ Screw Anchor until the head of the anchor comes in contact with the Lynk. The screw anchor washer head must be snug after installation. Do not spin the hex socket off the anchor head when disengaging.



STEP 6 – Panel is permanently connected to the foundation

- The normal grouting process around the bottom of the panel should be followed to include the Super Lynk and bolt head. This grout encasement will fill any gap between the Super Lynk and footing to provide a uniform finish and avoid any potential for lateral movement.