

Prologis x Hilti HUS4 concrete screw anchor

Global transition

The Hilti HUS4 concrete screw anchor is the Prologis global gold-standard and exclusive choice for warehouse floor fastening. With significant customer upside, this zinc-plated, carbon steel bolt saves on assemblage time (60% faster), removal (90% faster) and costs. Trusted for all racking, collision protection and other essential fastenings, this durable and reusable solution will be the staple going forward, for all our global development.



Why HUS4?

Our approach centres on providing customer efficiencies and solutions. What's in it for us? As long-term owner, we simply want to ensure the same durable warehouse experience for our customers, every time. Preserving floor quality ensures greater operational continuity, and the HUS4, is proven to maintain floor integrity, reduce damages and lower repair costs.

- **Streamlined Installation:**
HUS4 bolts are installed up to 2 times faster than traditional stud anchors.
- **Built for Strength:**
Made of carbon steel and zinc alloy, HUS4 is reliably sturdy, fire and corrosion resistant.
- **Removal Ease:**
HUS4 fastenings can be disassembled 90% faster than other anchor bolts, saving time.
- **Sustainable:**
With 80% of bolts reusable, removal damages and repair costs are lowered significantly.
- **Pricing Advantage:**
Order through HILTI to receive Prologis' scale advantage bulk discount rate.

Full service: racking made easy with Prologis Essentials

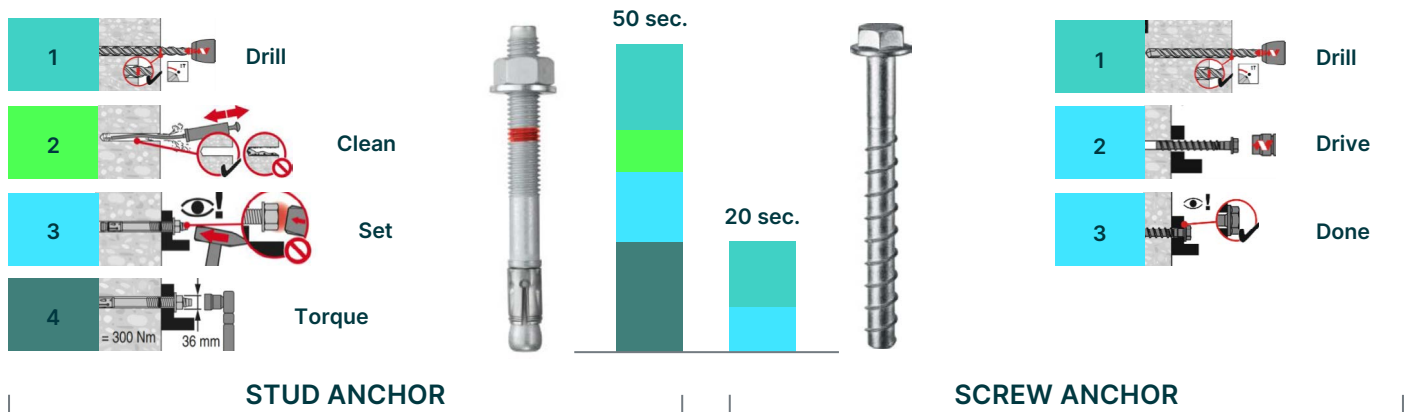
Through Prologis Essentials we can simplify racking needs. Whether you're setting up, reshuffling, or expanding - our comprehensive racking solutions, in combination with HUS4 bolts are fully customisable.

Contact and more information

For more information and order options, please contact your local Hilti sales representative via email: PrologisEU@HILTI.com.



Faster installation



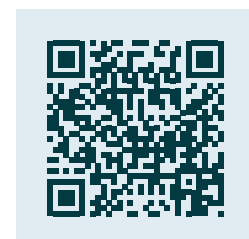
Recommended tools

Drill	Anchor	Set
TE 6-22 Cordless rotary hammer: - With Longer-lasting Nuron batteries, - Active Torque Control (ATC) to better protect you from uncontrolled spinning if the bit sticks, - Active Vibration Reduction (AVR) for increased shielding from vibration, TE DRS 4/6: on-board vacuum system for convenient dust collection when drilling.	TE-CX hammer drill bit with new solid carbide head has high wear resistance and higher life-time. or: TE-CD Hollow drill for virtually dust-free drilling in concrete connected to VC 10M-22 dry cordless vacuum for tool dust extraction - M class (Nuron battery platform).	Screw anchors HUS4, KH-EZ* - Performance on the level of stud anchors 2 times faster installations vs. stud anchors - Easy to removable - Reusable *HUS4 – metric screw KH-EZ – fractional screw. Impact wrench SIW 6-22 & SIW 8-22 - Cordless impact wrench with faster concrete screw anchor setting - Longer-lasting Nuron batteries - No cost warranty period & fleet management service available.

Installation tips

CASE	SOLUTION
Worn out drill bit	Use drill bit of correct dimension and with visible warranty marks.
Tool or battery of the tool not strong enough	Use SIW 6-22 with fully charged batteries or stronger tool.
Dust in the bore hole	Removing of the dust from the bore hole decreases the friction between the screw and the concrete. And in general makes the setting of the screw easier.
Bad position of the installer	Press the tool with second hand during first few rotations of the screw anchor to the concrete. Do not start the screw with full rotational speed of the impact wrench.

Watch and discover



Hilti HUS4 Screw Anchor:
How to Video