

## DBC Drywall Bridging Connector

Patented design allows for one- or two-screw installation of the DBC, significantly reducing labor and material cost. The first and only connector load rated for  $\frac{3}{4}$ " u-channel, the DBC joins the SUBH line of bridging connectors tested as a system, ensuring that published design capacities capture the influence of stud web depth and thickness.

**Features:**

- Most applications require only a single screw
- Designed for  $\frac{3}{4}$ " u-channel to fit smaller web knockouts common to drywall studs
- Compatible with drywall stud depths of 3 $\frac{5}{8}$ " and 6" with 1 $\frac{1}{2}$ " wide knockouts

**Material:** 33 mil (20 ga.) carbon steel

**Finish:** Galvanized (G90)

**Codes:** Call Simpson Strong-Tie for status and test data

**Load Tables:** Visit [strongtie.com](http://strongtie.com) for the latest load tables and testing information

**Ordering Information:** DBC2.5-R200 (Bucket of 200)



**DBC2.5**  
U.S. Patents  
8,813,456 and 8,590,255