

Solid Track Blocking

Bracing solution; quick, easy installation

Solid Track Blocking (CDSB) provides a bracing solution designed to stabilize cold-formed steel framing by locking studs into a secure horizontal plane. It's a smarter alternative to field-fabricating blocking. This one-piece system creates continuous load transfer between stud webs, helping maintain wall integrity and improve performance in shear and axial applications.

- Available in a range of web sizes to fit standard stud dimensions
- Offered in standard spacing for 16" and 24" o.c. layouts
- Designed to fit 1-5/8" flange
- Pre-punched holes for fast and easy attachment
- 1-5/8" standard leg size
- Single-piece design

PRODUCT DIMENSIONS

Width: 3-5/8", 4", 6", or 8"

MATERIAL SPECIFICATIONS

Gauge: 16 gauge (54mils)

Design Thickness: 0.0566 inches

Coating: CP90

Yield Strength: 50ksi

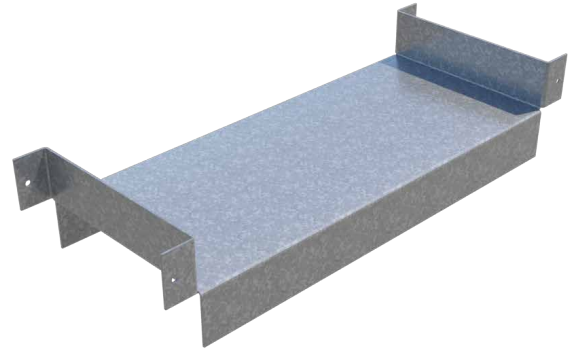
CODE APPROVALS & PERFORMANCE STANDARDS

AISI: S100

ASTM: A1003

INSTALLATION

Place the Solid Track Blocking between studs with the flange oriented to seat tightly between webs. Ensure horizontal alignment. Attach using approved fasteners (min. #10) through the pre-punched guide holes. Engage fasteners on the flanges on both sides for proper restraint and load transfer.



Solid Track Blocking (CDSB)

Product Code	Part Description	Width (in)	Stud Flange (in)	Spacing
CDSB362-S16-54	3-5/8" web, 16" o.c. Solid Track Blocking	3-5/8	1-5/8	16"
CDSB362-S24-54	3-5/8" web, 24" o.c. Solid Track Blocking	3-5/8	1-5/8	24"
CDSB400-S16-54	4" web, 16" o.c. Solid Track Blocking	4	1-5/8	16"
CDSB400-S24-54	4" web, 24" o.c. Solid Track Blocking	4	1-5/8	24"
CDSB600-S16-54	6" web, 16" o.c. Solid Track Blocking	6	1-5/8	16"
CDSB600-S24-54	6" web, 24" o.c. Solid Track Blocking	6	1-5/8	24"
CDSB800-S16-54	8" web, 16" o.c. Solid Track Blocking	8	1-5/8	16"
CDSB800-S24-54	8" web, 24" o.c. Solid Track Blocking	8	1-5/8	24"

Packaging: Sold individually.