

Product Name: SuperJoist Blocking

Product Category: Structural Metal Stud Framing:
Specification Section 05 40 00

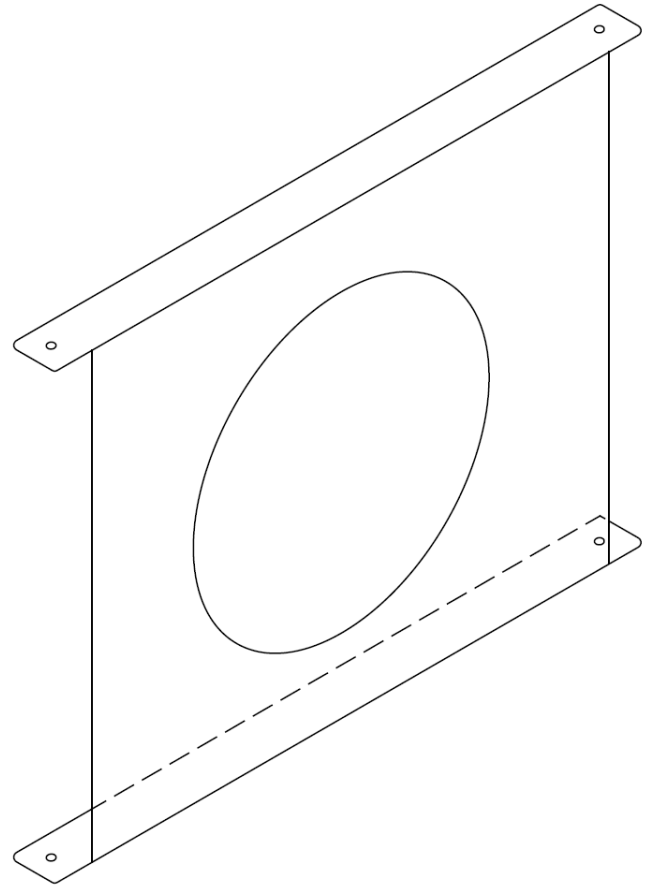
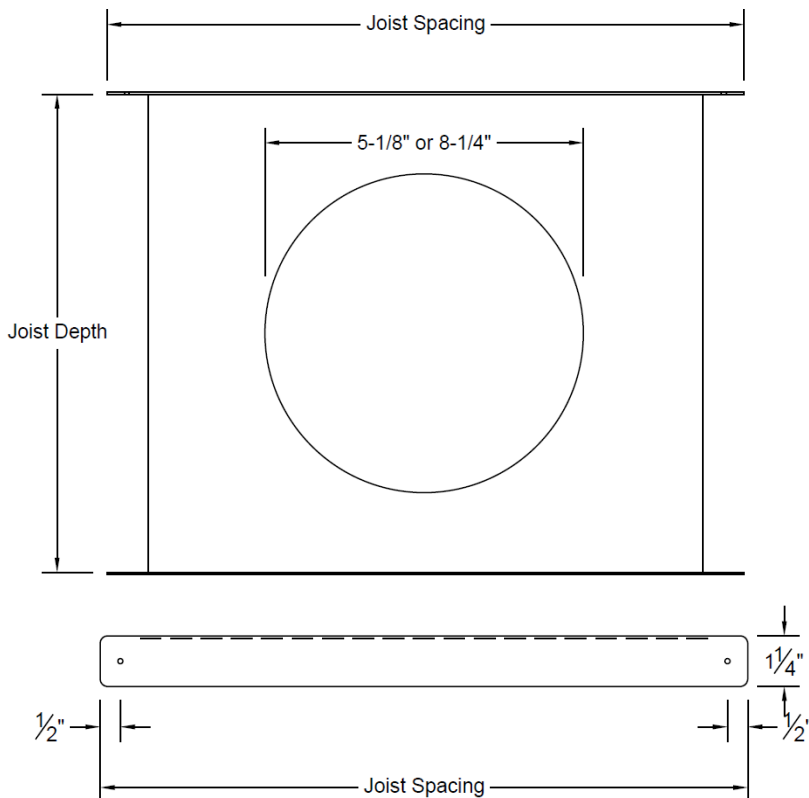
Available Coatings: G60 (standard)

Product Description: Structural blocking to prevent rotation of studs and joists. Blocking has been specially designed to both provide torsional stiffness and align studs to required spacing.

Material Notes: See table on next page for available combinations of joist depth, spacing, flange width, thickness, and yield strength

Web Depths: 8", 10", 12", 14", 16", 18"

Joist spacing: 16" (standard) 12" available



Super Stud products comply with the applicable provisions of the following:

- International Building Code (IBC) 2006 - 2015
- Sheet Steel: ASTM A1003 & ASTM A653
- Galvanized Coating: ASTM A653
- Members & Tolerances: ASTM C955
- Meets ASTM C1007 when installed properly in structure
- 3rd Party Certification: Manufacturing verified and inspected by Home Innovation Research Labs, Inc.

SuperJoist Blocking Sizes <i>(all values in inches unless noted)</i>							
Joist depth	Spacing	Flange width	Product Name	Min Thickness	Gauge	Yield Strength	Hole Diameter (inches)
8	16	2	8000JB200-16 OC BLOCKING	0.0428	18	33	8.25
8	16	2.5	8000JB250-16 OC BLOCKING	0.0428	18	33	8.25
8	16	3	8000JB300-16 OC BLOCKING	0.0428	18	33	8.25
8	16	3.5	8000JB350-16 OC BLOCKING	0.0428	18	33	8.25
8	12	2	8000JB200-12 OC BLOCKING	0.0428	18	33	5.125
8	12	2.5	8000JB250-12 OC BLOCKING	0.0428	18	33	5.125
8	12	3	8000JB300-12 OC BLOCKING	0.0428	18	33	5.125
8	12	3.5	8000JB350-12 OC BLOCKING	0.0428	18	33	5.125
10	16	2	1000JB200-16 OC BLOCKING	0.0428	18	33	8.25
10	16	2.5	1000JB250-16 OC BLOCKING	0.0428	18	33	8.25
10	16	3	1000JB300-16 OC BLOCKING	0.0428	18	33	8.25
10	16	3.5	1000JB350-16 OC BLOCKING	0.0428	18	33	8.25
10	12	2	1000JB200-12 OC BLOCKING	0.0428	18	33	5.125
10	12	2.5	1000JB250-12 OC BLOCKING	0.0428	18	33	5.125
10	12	3	1000JB300-12 OC BLOCKING	0.0428	18	33	5.125
10	12	3.5	1000JB350-12 OC BLOCKING	0.0428	18	33	5.125
12	16	2	1200JB200-16 OC BLOCKING	0.0428	18	33	8.25
12	16	2.5	1200JB250-16 OC BLOCKING	0.0428	18	33	8.25
12	16	3	1200JB300-16 OC BLOCKING	0.0428	18	33	8.25
12	16	3.5	1200JB350-16 OC BLOCKING	0.0428	18	33	8.25
12	12	2	1200JB200-12 OC BLOCKING	0.0428	18	33	5.125
12	12	2.5	1200JB250-12 OC BLOCKING	0.0428	18	33	5.125
12	12	3	1200JB300-12 OC BLOCKING	0.0428	18	33	5.125
12	12	3.5	1200JB350-12 OC BLOCKING	0.0428	18	33	5.125
14	16	2	1400JB200-16 OC BLOCKING	0.0428	18	33	8.25
14	16	2.5	1400JB250-16 OC BLOCKING	0.0428	18	33	8.25
14	16	3	1400JB300-16 OC BLOCKING	0.0428	18	33	8.25
14	16	3.5	1400JB350-16 OC BLOCKING	0.0428	18	33	8.25
14	12	2	1400JB200-12 OC BLOCKING	0.0428	18	33	5.125
14	12	2.5	1400JB250-12 OC BLOCKING	0.0428	18	33	5.125
14	12	3	1400JB300-12 OC BLOCKING	0.0428	18	33	5.125
14	12	3.5	1400JB350-12 OC BLOCKING	0.0428	18	33	5.125
16	16	2	1600JB200-16 OC BLOCKING	0.0538	16	50	8.25
16	16	2.5	1600JB250-16 OC BLOCKING	0.0538	16	50	8.25
16	16	3	1600JB300-16 OC BLOCKING	0.0538	16	50	8.25
16	16	3.5	1600JB350-16 OC BLOCKING	0.0538	16	50	8.25
16	12	2	1600JB200-12 OC BLOCKING	0.0538	16	50	5.125
16	12	2.5	1600JB250-12 OC BLOCKING	0.0538	16	50	5.125
16	12	3	1600JB300-12 OC BLOCKING	0.0538	16	50	5.125
16	12	3.5	1600JB350-12 OC BLOCKING	0.0538	16	50	5.125
18	16	2	1800JB200-16 OC BLOCKING	0.0538	16	50	8.25
18	16	2.5	1800JB250-16 OC BLOCKING	0.0538	16	50	8.25
18	16	3	1800JB300-16 OC BLOCKING	0.0538	16	50	8.25
18	16	3.5	1800JB350-16 OC BLOCKING	0.0538	16	50	8.25
18	12	2	1800JB200-12 OC BLOCKING	0.0538	16	50	5.125
18	12	2.5	1800JB250-12 OC BLOCKING	0.0538	16	50	5.125
18	12	3	1800JB300-12 OC BLOCKING	0.0538	16	50	5.125
18	12	3.5	1800JB350-12 OC BLOCKING	0.0538	16	50	5.125