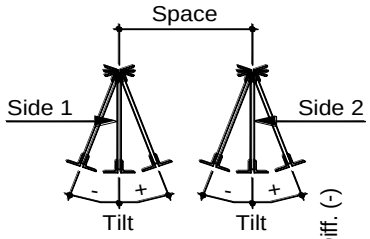
GOODER-HENRICHSEN CO., INC.
Established 1927
2900 State Street ~ Chicago Heights, IL 60411
Phone: 708-757-5030 ~ Fax: 708-757-3157

X-Bridging Bill of Material



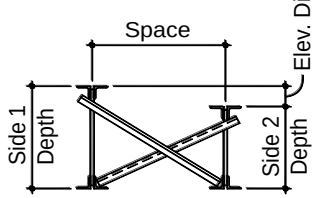
MARK / ALT. MARK: Use X1, X2, etc. for X-Welded. Use B1, B2, etc. for bolted. When a pair of bridging pieces will be different lengths, also enter an alternate mark: X1A, X1B, ... B1A, B1B.

DEPTH: Side 1 must be a joist. Side 2 can be a joist, beam or wall. Examples: 14K, 32LH, 72DLH, W16, Wall.

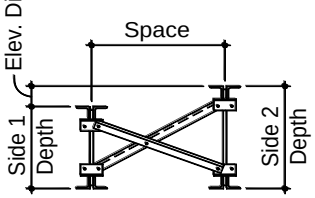
CONNECTION: Connections to joists can be bolted or welded. Connections to beams and walls can only be welded. Bridging intersections are bolted only when connections to both sides are bolted. If Side 1 is welded, Side 2 must be welded.

Side 1 Conn. - For bolted connection enter bolt size (3/8, 1/2 or 5/8 - see page 85 in the SJI catalog to determine correct bolt size). For welded connection enter WELD.

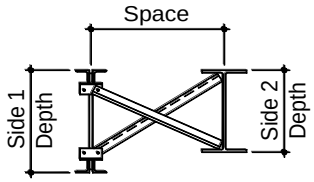
Side 2 Conn. - Enter BOLT or WELD (bolts must default to same size for both sides and for intersections).



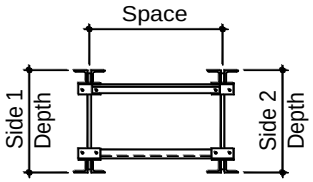
X-Welded Bridging
(Config. = X)



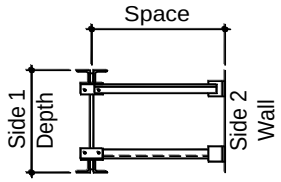
Bolted Bridging
(Config. = X)



Bolted Bridging
(Config. = X)



Bolted Bridging
(Config. = H)



Bolted Bridging
(Config. = H)

Job No.:	Sequence:	Detailer:	Checker:	Issued For:
Customer:				Date:
Job Name:		Location:		Paint: ONE S/C GRAY PRIMER

Mark	Alt. Mark (If Req.)	Total Pieces	Bridging Angle Size	Config. (X or H)	Side 1			Side 2			Space	Elev. Diff.	Notes
					Depth	Conn.	Tilt	Depth	Conn.	Tilt			