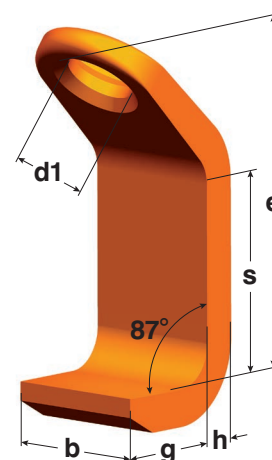


BWW / Sheet Metal Plate Hook

The lifting of sheet metal stacks, boards etc. requires perfect tools - and the BWW Sheet Metal Plate Hook is one of them. It can also be supplied in customised dimensions upon request. As a standard, it may be used with Connex and the welded system.

The lifting process must be carried out by means of a Triple or Quad Leg chain sling. If a Triple Leg chain sling is used, the WLL is that of the corresponding Double Leg chain sling. The angle of inclination must be adjusted to between 75° and 60°

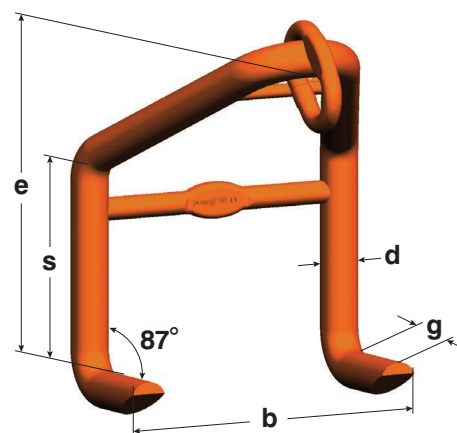


Code	Chain Size	WLL (lb)	e (inch)	s (inch)	b (inch)	h (inch)	d1 (inch)	g (inch)	Weight (lbs/pc)
BWW 7/8 (Formerly BW70/80)	9/32" - 5/16"	5,700	5.16	3.15	1.97	0.59	1.10	2.17	3.30
BWW 10 (Formerly BW100)	3/8"	8,800	6.70	3.94	2.76	0.79	1.42	2.56	6.17
BWW 13 (Formerly BW130)	1/2"	15,000	8.23	5.12	3.15	0.98	1.57	3.54	11.68
BWW 16 (Formerly BW160)	5/8"	22,600	10.35	6.30	3.94	1.18	1.97	4.33	23.15
BWW 19/20 (Formerly BW200)	3/4"	35,300	12.05	7.28	4.72	1.57	2.36	5.12	38.58
BWW 22 (Formerly BW220)	7/8"	42,700	14.49	8.66	5.51	1.97	2.95	5.90	67.24

GHW / Fork Hook

Safety is key when it comes to lifting sheet metal stacks, plates etc. The GHW Fork Hook makes a great partner for Connex and welded systems and is available in customised dimensions upon request.

Tip loading must be avoided and care must be taken to ensure that the hooks are fully pushed onto the load. The hooks must always be used in pairs with a sling inclination angle of 60° to 45°.



Code	Chain Size	WLL (lb)	e (inch)	s (inch)	b (inch)	g (inch)	d (inch)	BW-link	Weight (lbs/pc)
GHW 5/6	3/16" - 7/32"	2,700	7.99	3.94	7.48	2.56	0.91	BW 13	6.26
GHW 7/8	9/32" - 5/16"	5,700	11.81	5.91	10.00	3.94	1.18	BW 16	15.98
GHW 10	3/8"	8,800	15.83	7.87	14.96	5.12	1.57	BW 22	35.27