

Standards: ASME B30.20 Chapter 6 Clamps and EN13155:2020.

Proof Tested: 1.5 x WLL.

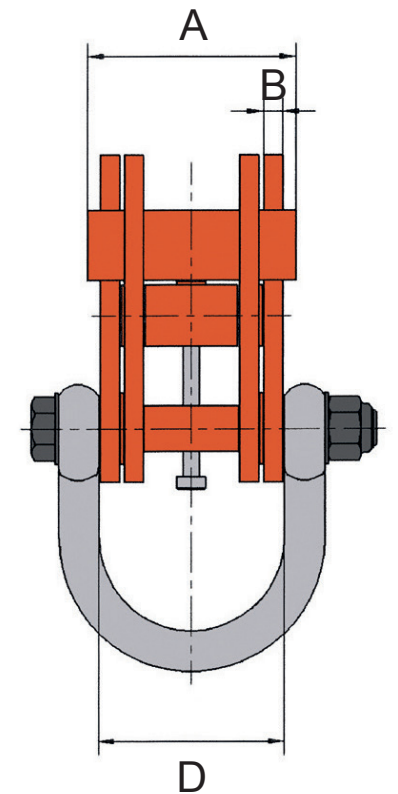
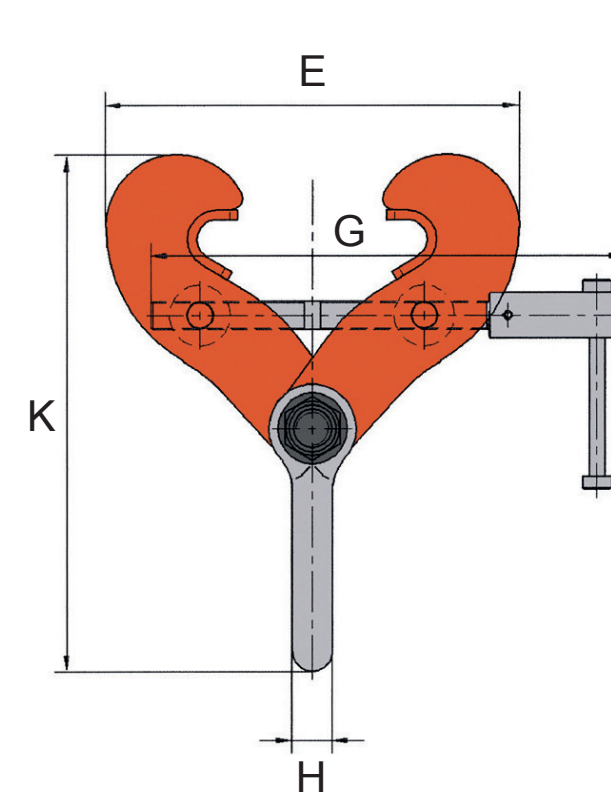
Safety factor: 4:1.

Temperature range: -20°C to +120°C.

Track width range: 76mm - 610mm.

Attachment: D Shackle.

Side loads: Can be used up to 45° with reduction to WLL.



Specifications

PART CODE	MODEL NO.	WLL tonnes	BEAM RANGE mm	MAX. BEAM THICKNESS mm	A mm	B mm	D mm	E max mm	E min mm	G mm	K max mm	K min mm	H mm	MASS kg
027.200	WH-BC2	2.0	76-190	20	130	3	90	254	133	275	263	223	20	4.0
027.320	WH-BC3	3.2	76-190	28	130	12	102	275	166	275	289	251	20	8.0
027.320.E	WH-BC3W	3.2	125-350	28	130	12	102	438	228	560	375	294	20	11.5
027.400	WH-BC4	4.0	150-254	24	130	10	112	371	185	410	369	308	25	11.0
027.500	WH-BC5	5.0	76-190	24	130	12	116	306	191	295	338	300	25	10.0
027.500.E	WH-BC5W	5.0	150-305	24	130	12	116	422	264	410	413	360	25	15.0
027.600	WH-BC6	6.0	203-457	36	140	12	116	608	267	560	511	402	25	18.8
027/1000	WH-BC10	10.0	203-457	36	140	20	118	608	267	560	530	421	32	28.0
027/1500	WH-BC15	15.0	203-457	66	170	20	116.5	648	400	660	684	608	40	49.5
027/1500.E	WH-BC15W	15.0	406-610	66	170	20	116.5	800	600	810	812	706	40	58.5

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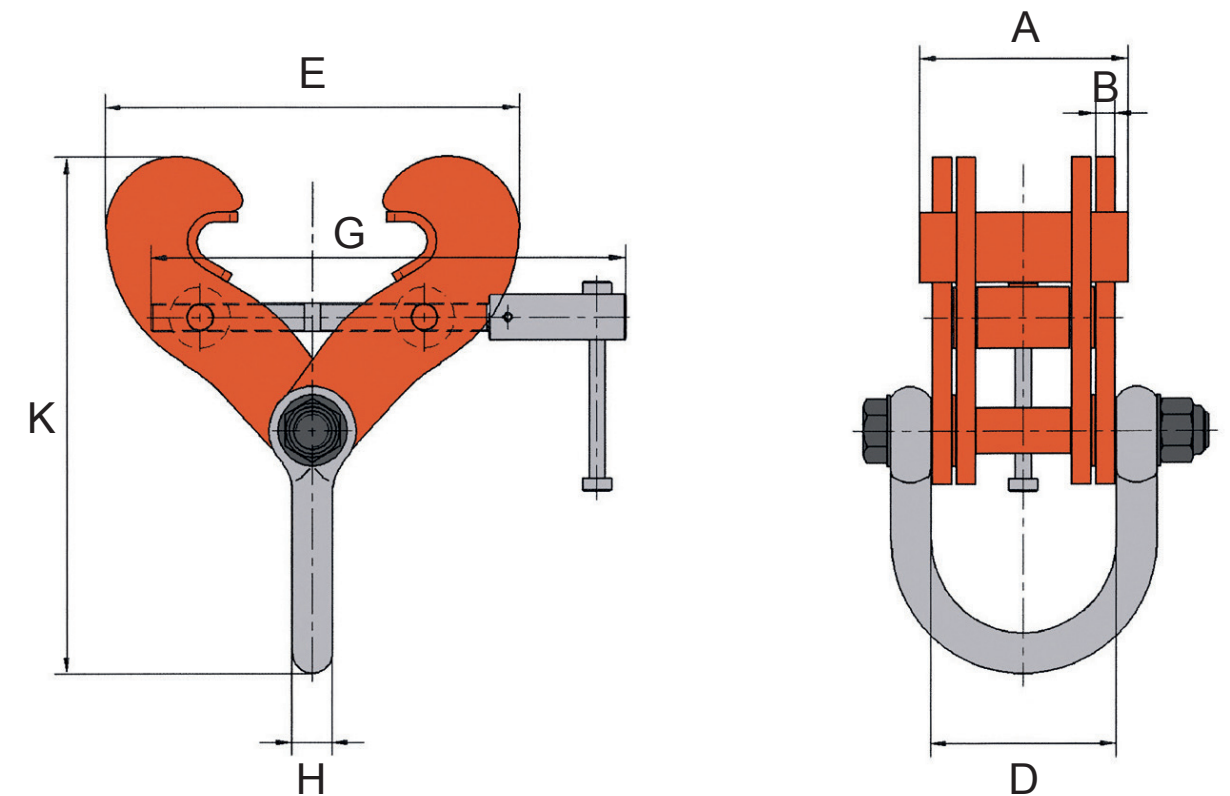
Safety factor: 4:1.

Temperature range: -20°C to +120°C.

Track width range: 3.0 inches - 24.0 inches.

Attachment: D Shackle.

Side loads: Can be used up to 45° with reduction to WLL.



Specifications

PART CODE	MODEL NO.	WLL tons	BEAM RANGE inch	MAX. BEAM THICKNESS in	A inch	B inch	D inch	E max inch	E max inch	G inch	K max inch	K min inch	H inch	MASS lbs
027.200	WH-BC2	2.0	3.0 - 7.5	0.79	5.12	0.12	3.54	10.00	5.24	10.83	10.35	8.78	0.79	8.8
027.320	WH-BC3	3.2	3.0 - 7.5	1.10	5.12	0.47	4.02	10.83	6.54	10.83	11.38	9.88	0.79	17.6
027.320.E	WH-BC3W	3.2	4.9 - 13.8	1.10	5.12	0.47	4.02	17.24	8.98	22.05	14.76	11.57	0.79	25.4
027.400	WH-BC4	4.0	5.9 - 10.0	0.94	5.12	0.39	4.41	14.61	7.28	16.14	14.53	12.13	0.98	24.3
027.500	WH-BC5	5.0	3.0 - 7.5	0.94	5.12	0.47	4.57	12.05	7.52	11.61	13.31	11.81	0.98	22.1
027.500.E	WH-BC5W	5.0	5.9 - 12.0	0.94	5.12	0.47	4.57	16.61	10.39	16.14	16.28	14.17	0.98	33.1
027.600	WH-BC6	6.0	8.0 - 18.0	1.42	5.51	0.47	4.57	23.94	10.51	22.04	20.12	15.83	0.98	41.5
027/1000	WH-BC10	10.0	8.0 - 18.0	1.42	5.51	0.79	4.65	23.94	10.51	22.04	20.87	16.57	1.26	61.7
027/1500	WH-BC15	15.0	8.0 - 18.0	2.60	6.69	0.79	4.59	25.51	15.75	25.98	26.93	23.94	1.57	109.1
027/1500.E	WH-BC15W	15.0	16.0 - 24.0	2.60	6.69	0.79	4.59	31.50	23.62	31.89	31.97	27.80	1.57	129.0