

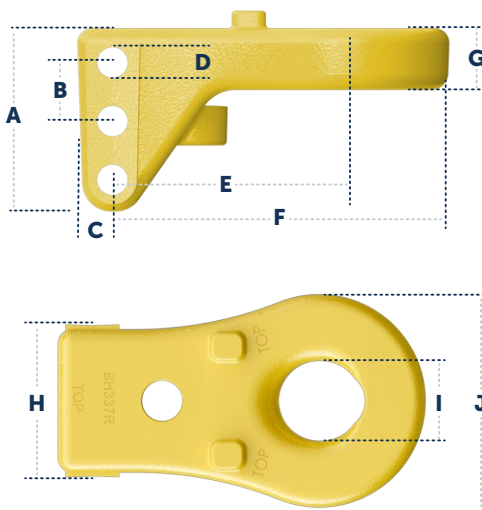
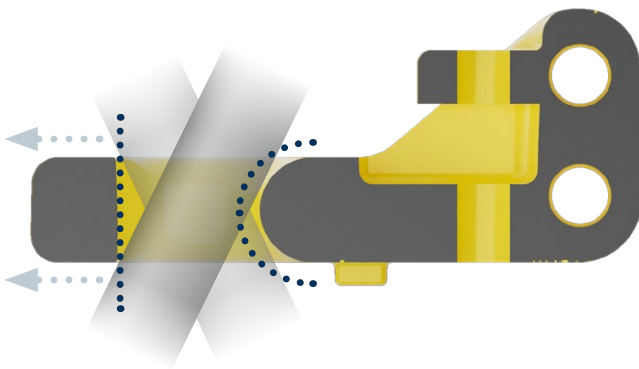
Ring Hitch

Designed to allow for pin articulation while keeping maximum surface area at the forward primary contact point for minimal wear.

Optional bolt-on clevis attachments and the ability to invert the hitch for additional height adjustment, offer patented, maximum versatility, simplicity and strength.

Load Ratings

Cat.	Max HP	Part Numer	Material	Maximum Vert. Load	Maximum Draft Load
5	670	BH53ADI	ADI Grade 3	12,000 lbf	135,000 lbf
4	402	BH421ADI	ADI Grade 4	10,000 lbf	120,000 lbf
3	248	BH337R	D80	7,000 lbf	97,000 lbf
3	248	BH337ADI	ADI Grade 4	9,500 lbf	108,000 lbf
3	248	BH321R	D80	7,000 lbf	97,000 lbf
3	248	BH321ADI	ADI Grade 4	9,500 lbf	108,000 lbf
3	248	HC300 Hitch Clevis	D80	3,000lbf	36,000 lbf
2	154	BH236-2R	D80	3,700 lbf	55,000 lbf



Dimensions

	Cat. 5	Cat. 4	Category 3			Cat. 2	
	BH53ADI	BH421ADI	BH321R	BH321ADI	BH337R	BH337ADI	BH236-2R
Receiver height A	6.663"	4.75"	4.68"	4.68"	4.68"	4.68"	5.38"
Bolt hole centers distance B	2.25"	2.25"	2.25"	2.25"	1.5"	1.5"	2.00"
Bolt hole center to back C	1.18"	1.18"	1"	1"	1"	1"	.87"
Bolt hole size D	1"	1"	1"	1"	.77"	.77"	5/8"
Draw pin to hole mounting E	7.8"	7.19"	5.78"	5.78"	5.87"	5.87"	5.15"
Nose to hole mounting F	11.12"	10.32"	8.56"	8.56"	8.56"	8.56"	7.25"
Tongue thickness G	2.13"	1.97"	1.58"	1.58"	1.58"	1.58"	1.42"
Receiver width H	3.96"	3.96"	3.96"	3.96"	3.96"	3.96"	2.72"
Draw pin size I	2.75"	2"	2"	2"	2"	2"	1.50"
Ring outside diameter J	6.75"	6.25"	5.56"	5.56"	5.53"	5.53"	4.25"
Number of bolts in receiver	3	2	2	2	3	3	3
Weight (lbs)	35.2	30	18	18	18	18	11.75