



Cat.2 Ring Hitch - BH236-2R

Hitch Capacity

3,700 lbs. Max. Vertical Load

55,000 lbs. Max. Draft Load

Max. Drawpin Size 1.50"

Up to 154 H.P.

FEATURES AND INSTALLATION

- Product is made of Cast Ductile Iron D80-55-06 in accordance to ASTM A536 Standards.
- Ring-Hitch Design allows for articulation while having a flat surface on the inner ring to reduced wear.
- Turn the base Hitch over to allow for more height adjustment
- All Hitches are design accordance to **ISO 21244-2008**
- When mounting Hitch into Bracket there should be no play between hitch and bracket. If so, use shims or washers to take up the slack before using Gr.8 bolts to mount it tight. This is to help from shearing off the bolts when under extreme side loads.
- Hitch Bracket thickness – 1/2" minimum (not supplied)

MOUNTING DIMENSIONS

- Mounting holes 2" apart with 5/8" holes and base width 2.75".
- Use (3) 5/8" Dia. grade 8 fasteners. (Not included)

CLEVIS OPTION

- Bolt on Clevis can be purchased with the hitch or as a add onkit for a 1.25" drawpin.
- C2CKIT included a Nut and Bolt with a top and a bottom plate as shown.
- Clevis Top and Bottom plate are slotted for articulation.
- Clevis bottom tongue is rated for a draft load of 17,500 lbf.

