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DOC'S INDUSTRIES, INC.



Part #: W34 Batwing Multi-Purpose Clip

INSTALLATION INSTRUCTIONS

Part #: W34 Batwing installed on 1/4"-20 threaded rod has a static load rating of 17 lb. (75.61 N).

W34 is designed for use with low voltage datacomm supports such as; JH & HPH J-Hooks (Fig.1, 2).

W34 can be attached to JH or HPH J-Hooks with a fastener such as a rivet or a zinc plated 1/4"-20 x 3/8" pan head Phillips machine bolt and a grade A 1/4"-20 hex Nylon locknut (Fig.3).

Part #:	Description	Thru Hole Size	Threaded Impression Sizes
W34	Multi-purpose spring steel batwing clip	1/4"	#10-24 & 1/4"-20

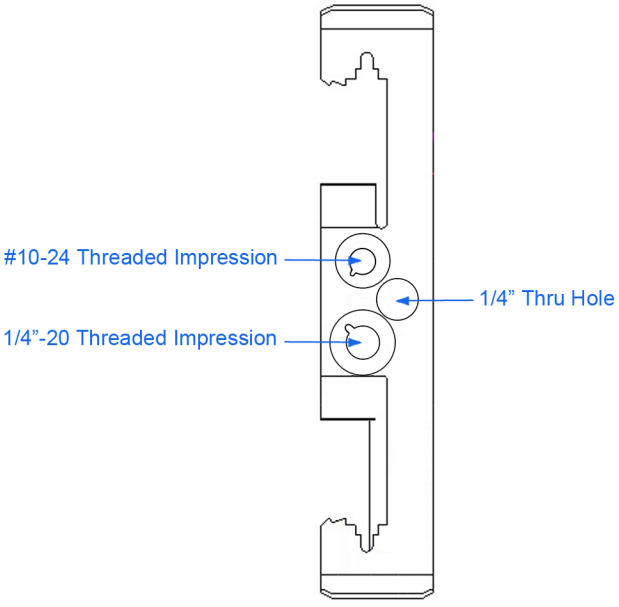
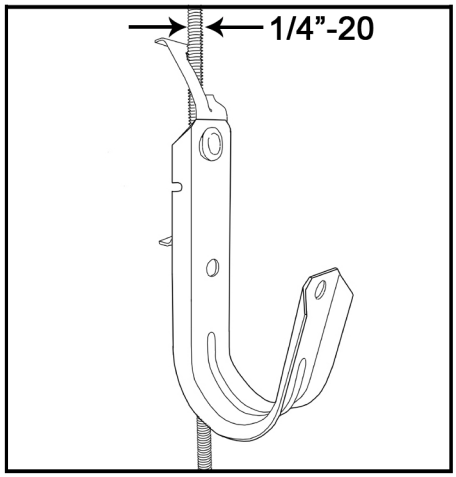


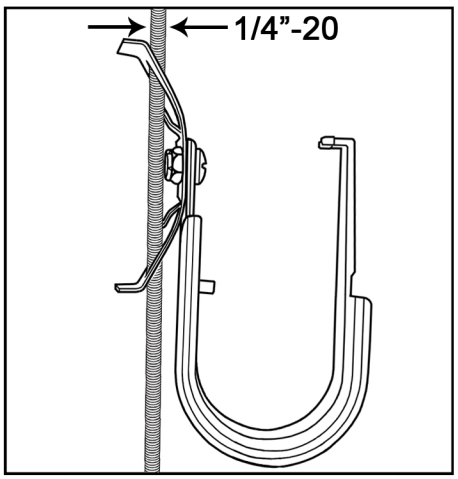


Fig. 1



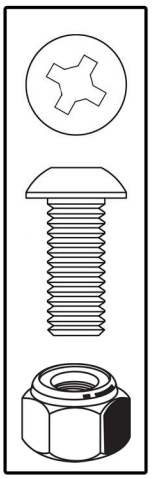
2" JH J-Hook assembled to W34 batwing shown mounted on 1/4"-20 threaded rod.

Fig. 2



2" HPH J-Hook assembled to W34 batwing shown mounted on 1/4"-20 threaded rod.

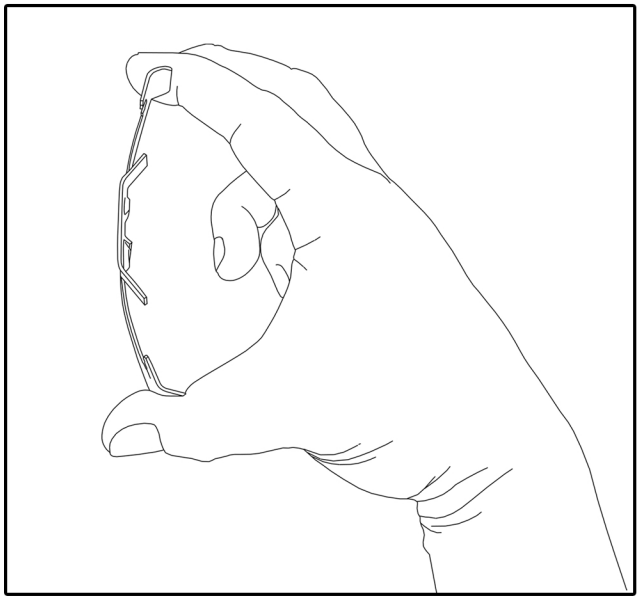
Fig. 3



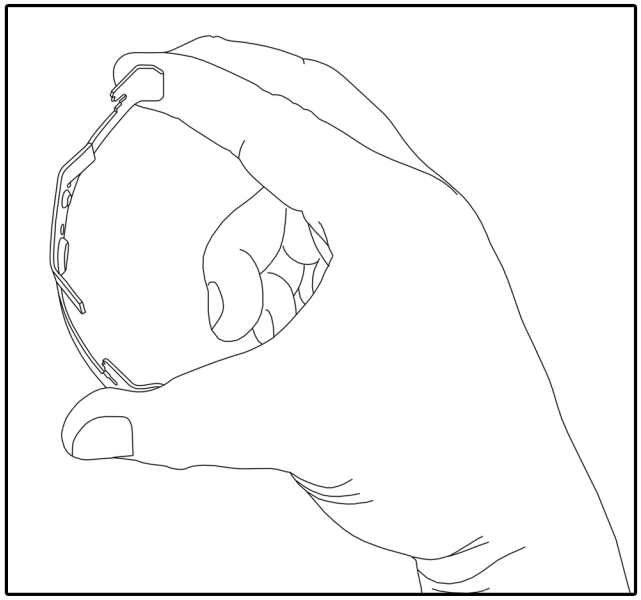
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INSTALLATION INSTRUCTIONS

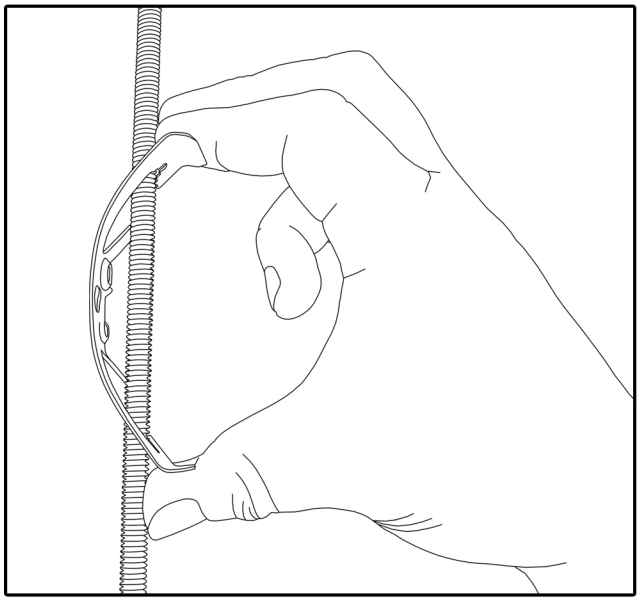
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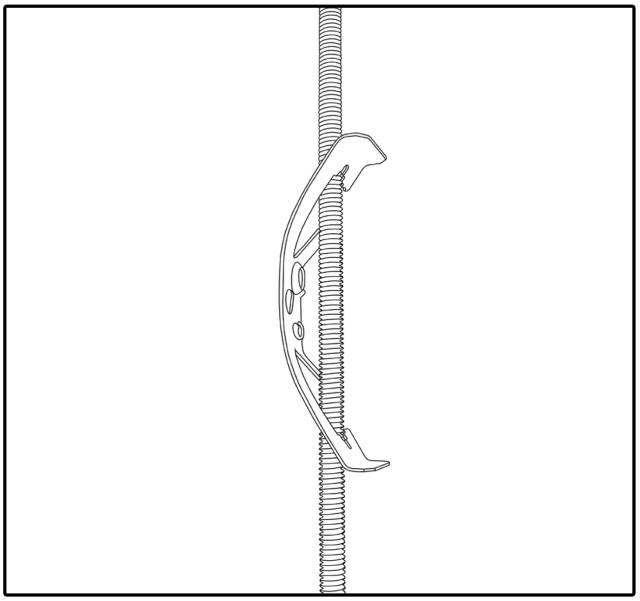
1. Place the W34 batwing between your thumb and index/middle finger as shown above.



2. Squeeze the W34 to depress, making sure to maintain a firm grip on the top and bottom.



3. While depressed, install the W34 onto the 1/4”-20 threaded rod making sure the top and bottom are properly seated on the rod.



4. Once the W34 batwing is in the desired location, release the pressure and allow the batwing to grip the threaded rod.

WARNING:
Follow all installations instruction for proper use and applications. Use outside of the intended application can be rejected by local codes. Doc’s is not responsible for any improper use or misapplications.

NOTE: NEC® requires that electrical/communication/security wiring methods above a suspended ceiling must be installed on independent supports. Consult with your AHJ (Authority Having Jurisdiction) for local codes and regulations.

NOTE: W34 batwings are designed for use in non-corrosive indoor environments.

NOTE: Load ratings are calculated based on testing performed in a controlled environment with no external factors or environmental influences.

SAFETY INSTRUCTIONS: Always wear proper PPE such as eye protection, gloves and hard hat. Always consult with your local governing body such as OSHA for standards.

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