

Patent Pending

FRONT VIEW

REV	DESCRIPTION	DATE	APPROVAL



Material	Mild Carbon Steel Rare Earth Magnet
Finish	J Hook -Galvanized Yellow Zinc Magnet & Cup -Triple Coat (NiCuNi)

Magnet Vertical Pull Test	
Metal Thickness	Weight
1mm (.04 inches)	22 lbs
2mm (.08 inches)	45 lbs.
3mm (.12 inches)	90 lbs.

Magnet Horizontal Pull Test	
Metal Thickness	Weight
3mm (.12 inches)	25 lbs.

1 5/16" J Hook assembled to permanent magnet  
 Cat. 5e capacity 50, Cat. 6 capacity 32  
 Cat. 6A (Min. OD 0.300")7, Cat 6A (Max OD 0.354") 7  
 UL tested load 17 lbs., packaged 100 pcs. per box

Please read before us. Disclaimer: Mag-Daddy neither assumes nor accepts any liability for damages resulting from the handling or use of magnets. With your purchase, the buyer confirms that you have read and understood the following warnings: the buyer agrees that he/she is responsible for all damages and injuries caused by the magnets, which include personal injuries, property damages and magnet damages. The buyer must agree with the terms before purchase. Pull forces we have provided are estimates only, we are not responsible for any inaccuracy of the magnet pull force. Please test the pull force before any usage.

Magnets are very strong. Handling them with care is necessary to prevent personal injuries, property damages and magnet damages. Can be harmful to pacemaker wearers and others with medical implants.

Release Approval:	Tolerances: X = +/- 0.02in XX = +/- 0.01in XXX = +/- .005in Unless Otherwise Specified
Release Date:	Proprietary Rights: All information that is contained within is proprietary. Not for unauthorized use or disclosure.
Customer Approval:	



Title:  
1 5/16" Basic J Hook with Magnet Side Mounted

Size: A	Scale: None	Part Number: JH21MS	Rev: JW
Date:	Drawn by RO X		
Drawing Number	Sheet 1 of X		