



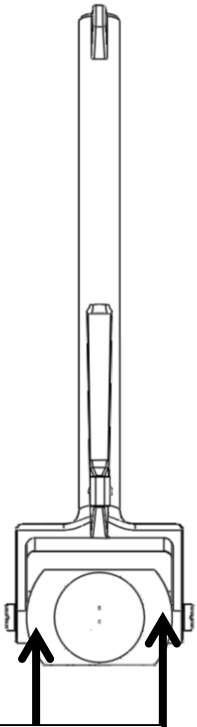
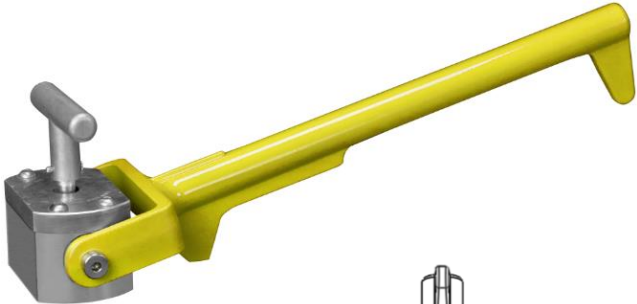
Magswitch Technology, Inc.
8774 Yates Dr. Suite 140
Westminster, CO 80031
Magswitch.com.au
303-468-0662

Magswitch Mag Pry

P/N: 810081

The Magswitch Mag Pry offers a simple way to align sheets. Ask any welder how long it takes to align large sheets with precision. Magswitch offers a solution that yield incredible time savings. The Mag Pry features 1,100 lbs (500kg) of hold force instantly! Using magnetic force and leverage, the tool aligns the sheets! This allows for an individual to align two sheets and weld the two sheets together much quicker than other methods.

WARNING!
Do Not Operate Unless In
Contact With Ferrous Target



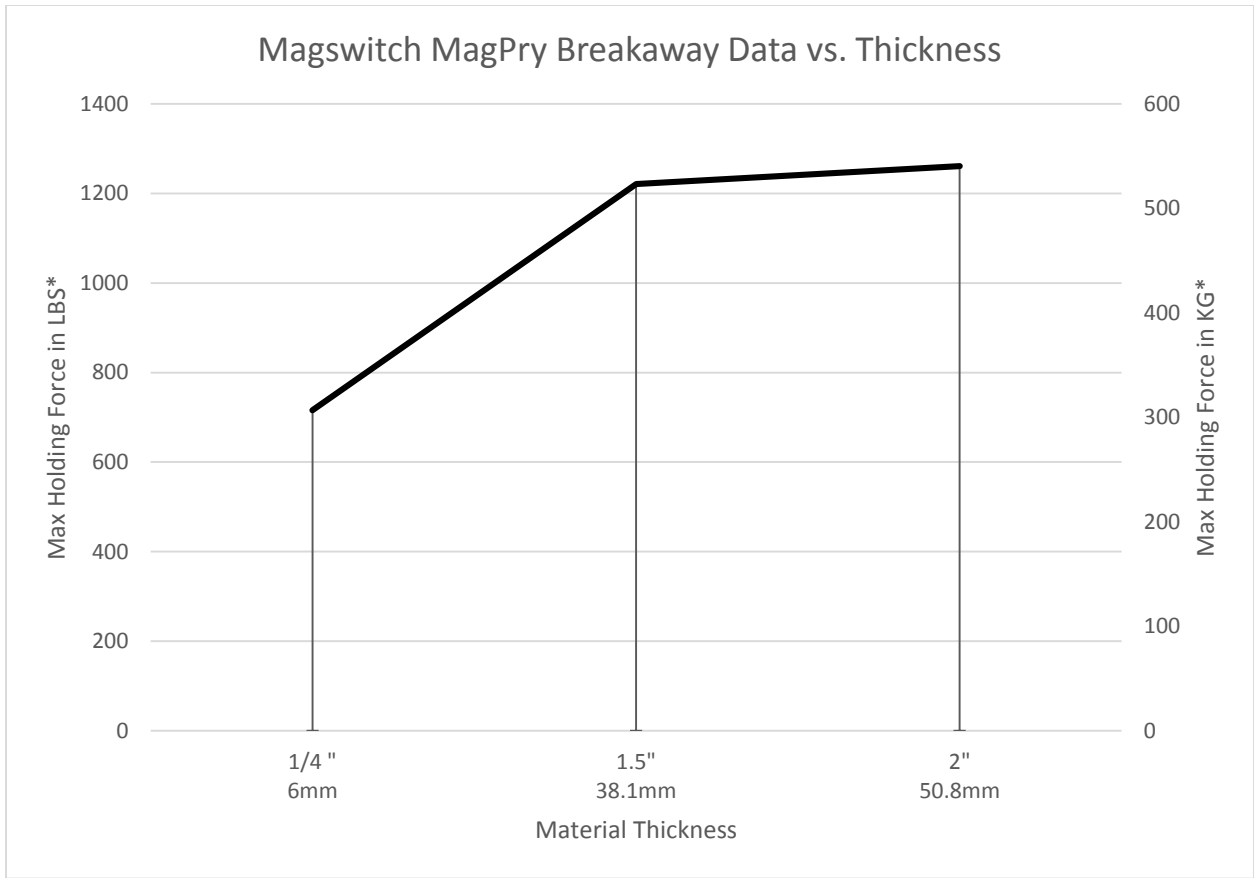
WORKING SURFACE

SPECIFICATIONS	
P/N: 810081 - MAGSWITCH Mag Pry	
Max Breakaway*	1100 lbs/500 kg
Full Saturation Thickness	1.5 in/38.1 mm
Net Weight	9.3 lbs/4.2 kg
Overall Height	508 mm
Magnetic Pole Footprint	72mm x 126mm

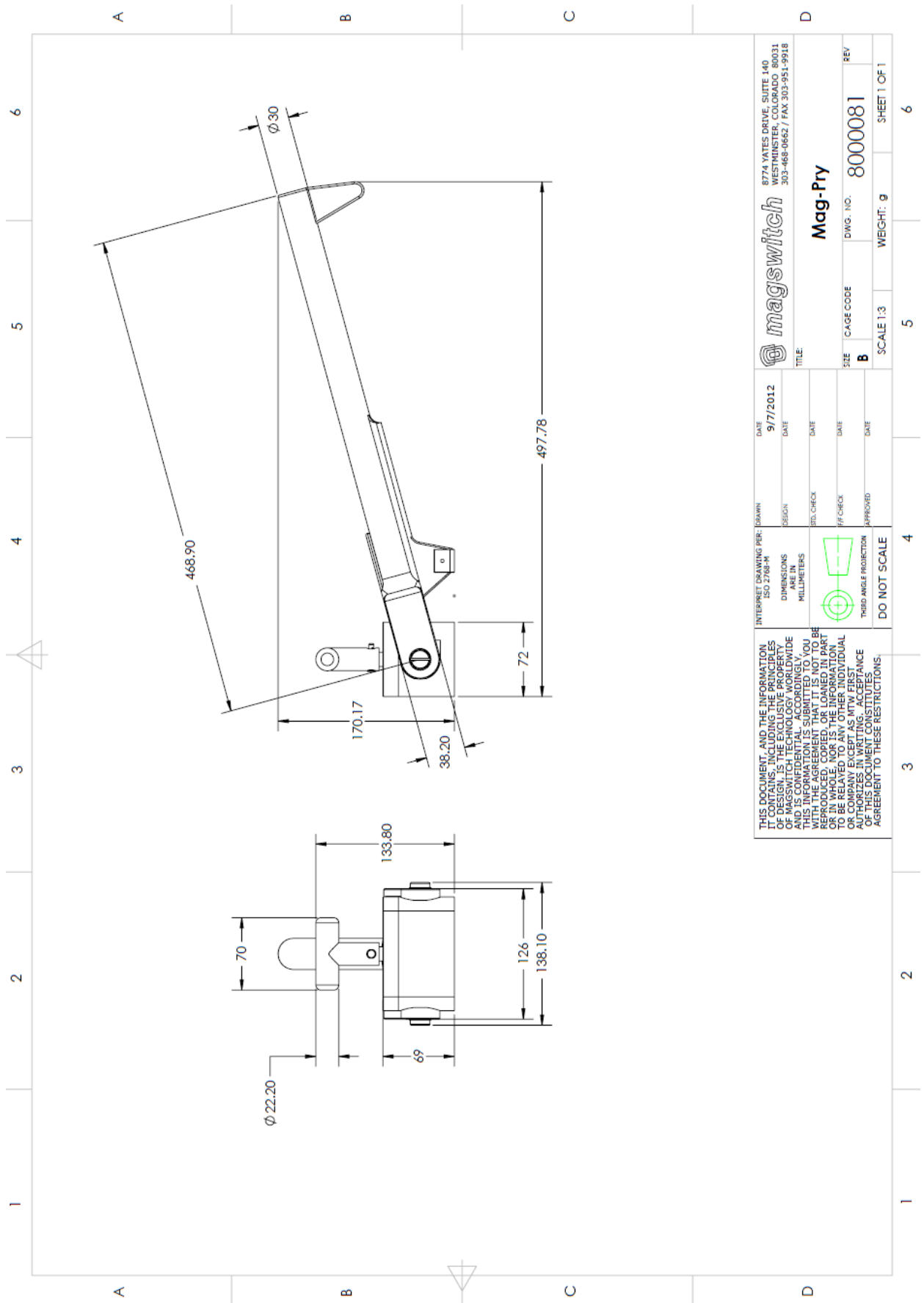


Part Number 110692
Revision Date: June 26, 2012

* Max Breakaway determined in laboratory environment on 2" thick SAE1018 Steel with surface roughness 63 micro inches. Many factors contribute to the actual breakaway force in each application. Always test the magswitch in each application before deployment. Refer to the magswitch information booklet for more information.



Part Number 110692
Revision Date: June 26, 2012



		8774 YATES DRIVE, SUITE 140 WESTMINSTER, COLORADO 80031 303-468-0662 / FAX 303-951-9918	
Mag-Pry		DWG. NO. 8000081	REV
DATE 9/7/2012	TITLE	CAGE CODE B	SCALE 1:3
INTERPRET DRAWING PER: DRAWN	DESIGN	CHECK	APPROVED
DIMENSIONS IN MILLIMETERS	<input checked="" type="checkbox"/> THIRD ANGLE PROJECTION	<input type="checkbox"/> DO NOT SCALE	WEIGHT: g
THIS DOCUMENT, AND THE INFORMATION IT CONTAINS, INCLUDING THE PRINCIPLES OF MAGSWITCH TECHNOLOGY, IS CONFIDENTIAL, ACCORDINGLY, THIS INFORMATION IS SUBMITTED TO YOU ON A NON-REPRODUCTION BASIS. IT IS NOT TO BE REPRODUCED, COPIED, OR LOANED IN PART OR IN WHOLE, NOR IS THE INFORMATION TO BE RELAYED TO ANY OTHER INDIVIDUAL WITHOUT THE WRITTEN AGREEMENT OF THIS DOCUMENT CONSTITUTES AN AGREEMENT TO THESE RESTRICTIONS.	DATE	DATE	DATE
DATE	DATE	DATE	DATE
DATE	DATE	DATE	DATE
DATE	DATE	DATE	DATE
DATE	DATE	DATE	DATE



Part Number 110692
 Revision Date: June 26, 2012