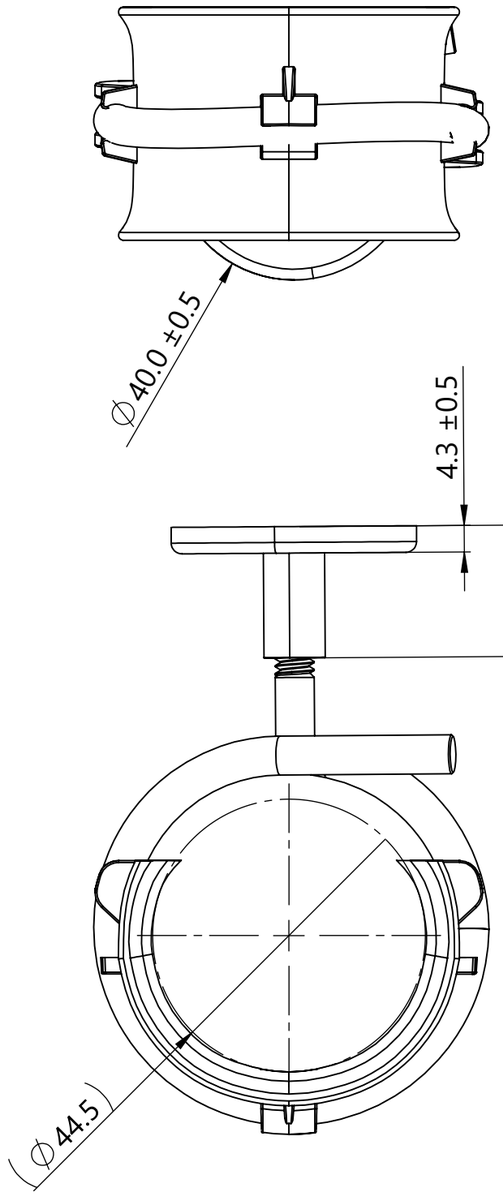

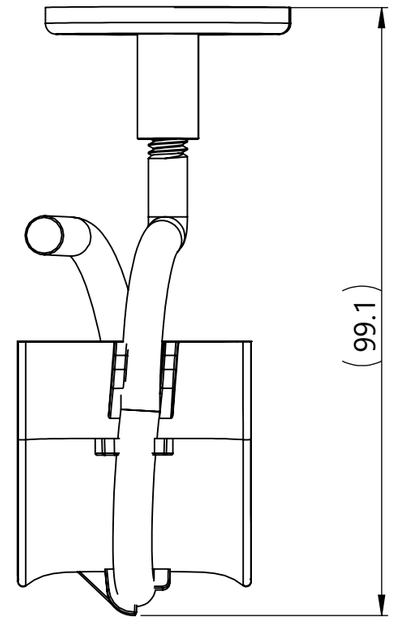

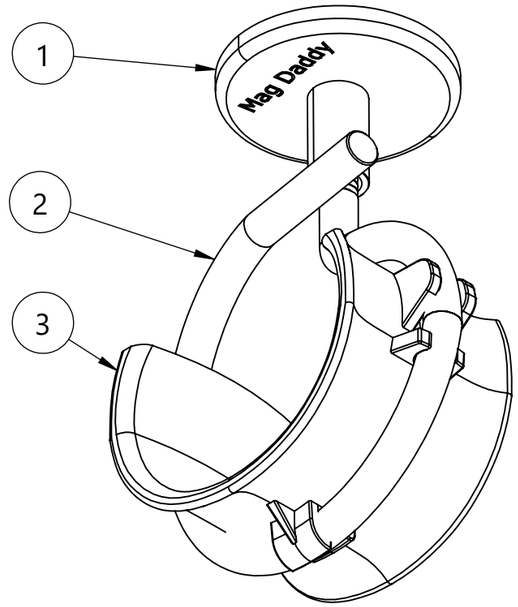

Isometric View

c UL us LISTED	**UL Listing Magnetic Bridle Saddle Ring 2 in.**	
ANSI/UL 1565	Positioning Devices E64139	266N (60 lbf) Vertical Pull
CAN	CSA-C22.2 No. 18.5	
All testing performed using 3mm min. thick 1008-1010 steel plate		

Reference:
1. Material: See chart
2. Material color: See chart
3. Min. Vertical Pull Force: 266N (60 lbf)
4. Magnets are very strong. Handling them with care is necessary to prevent personal injuries, property damages and magnet damages
5. Listed pull force values are based on magnet strength only. Assembled product performance will vary based on application and surface type. Please test application to determine best product fit

Global Part Description	Item No.	Qty.	Material	Finish	Color
MAGBR90L-S-NDFEB45/ST/PP-ML/YE	1	1	Steel	Zinc	Silver
	2	1	NdFeB N45M	NiCuNi	
			Steel	Zinc	
	3	1	PP	-	Yellow

Revision level			Revision Record
Drawing	State	Part	ECN 311050 - Initial Release
00.0	Design Release	-	
Changed	Date (YYYY/MM/DD)		
Johnson	2024/04/15		
Approved	Date (YYYY/MM/DD)		
Uhler	2024/05/20		

All drawing revision are stored in CAD PDM database

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Drawn	Date (YYYY/MM/DD)
Johnson	2024/05/01
Approved	Date (YYYY/MM/DD)
Uhler	2024/05/20

Units: mm

HellermannTyton
www.HellermannTyton.com

Title	Magnetic Bridle Ring with Saddle, 2 in. UL Listed 60 lb
Drawing-No	24-0531-001-CSU
Scale	1:1
Global Project Number	24-0531
Format	A3
Sheet	1/1