

**Table 2:**

		<i>1. Magnet Properties</i>					<i>2. Ferromagnetic material</i>		<i>3. Gap</i>		
<i>Authors</i>	<i>Artifact</i>	<i>Grade</i>	<i>Size</i>	<i>Gauss (g) *</i>	<i>Pull Force (lb)</i>	<i>Polar Direction</i>	<i>Thickness (gauge)</i>	<i>Coating</i>	<i>Sleeve / None</i>	<i>Gap Layers *-magnet ^-mount</i>	<i>Angle of mount</i>
Heald 2012	Navajo Blanket	N42	½" x 1/16" disc.	1,601	3.1	Axial	24	Powder-coated	S	^*- Polarfleece, sleeve, artifact	5° - 45°
Wood 2012	Quilt, Weaving	N42	¾" x 1/8" disc.	2,087	9.76	Axial	22	Powder-coated	S	^*- Sleeve, artifact	Vertical
Holbrow and Taira 2011	Thangka	N40	3/8" x 3" x 1/8" block	2,436	14.82	Di axial	26	Galvanized	N	*- 2-ply board, artifact, display fabric - ^	Vertical
Holbrow and Taira 2011	Paper	N40	¾" x 3/8" x 1/16" block	1,480	3.67	Axial	26	Galvanized	N	*- 2-ply board, artifact, display fabric - ^	Vertical
Ku and Chen 2013	Flag	N35	1" x 1/8" disc.	1,467	10.5	Axial	19 (1.2 mm)	Galvanized	N	*- 2-ply board, artifact, display fabric, muslin, folder stock - ^	45°
Peranteau 2012	Tapa	N42	1" x 1/16" disc.	816	6.8	Axial	?	Powder-coated	N	*- paper, Artifact, Mylar - ^	Vertical

\*Based on direct contact with a steel plate.