

ANSI/BHMA A156.7-2003

American National Standard for Template Hinge Dimensions

This Standard establishes nationally recognized dimensions for builders template hinges which are used on metal doors and frames, and is intended to assure the interchangeability of template hinges and to provide a uniform method for template identification.

This Standard covers the requirements for the length, width, thickness, offset, and screw hole spacing for builders template hinges. Included in the standard are hinge identification symbols and screw sizes. Methods for identifying template hinges that conform to the Standard are provided.

Sample figure:

Please note that the following is a partial description used for illustration purposes only. See the full Standard for all figures.

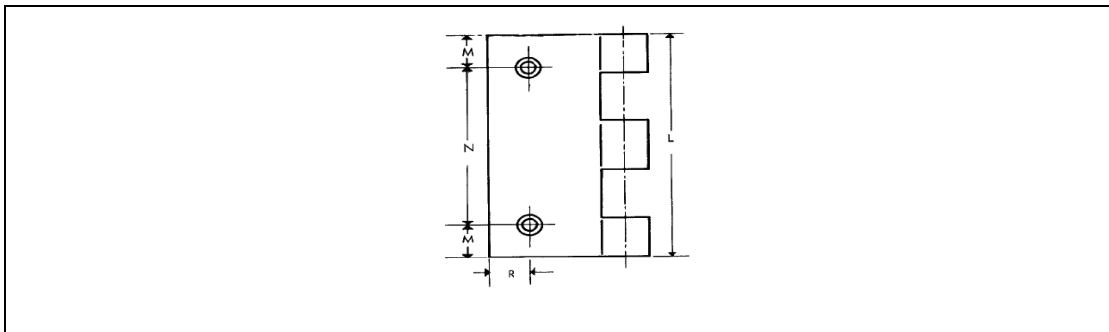


Figure 1. Full mortise template hinge 2 in (50.8 mm) size (A20M)

Symbol	A20M	
Dimensions	inches	mm
L	2.000	50.80
M	0.3125	7.94
N	1.375	34.92
R	0.312	7.92
Thickness	0.082	2.08
Machine Screws Flat Head 8-3		

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Note: This document is not to be used as a substitute for the standard. Users should refer to the entire standard for complete requirements and details. For further information go to www.buildershardware.com.