Door Closer Models: HD8016 and HD8056 SPA, SPAT Right Hand Parallel Template/Drilling Instructions

Door

Always consult BEST's website for the latest template at https://dhwsupport.dormakaba.com/hc/en-us or call 1-800-392-5209.



Templated at 180° Material Drill **Fastener** Steel 1/8" [3.1] DPK Steel/Aluminum **TPK** 7/32" [5.5] Wood/Steel 3/8" [9.5] Sex Nut Composite Steel/Aluminum #7 (.201), 1/4-20 UNC 13/64" [5.2] Machine Screw (arm shoe) Steel/Aluminum 7/32" [5.5] 12 x 24 (closer body) Machine Screw **CHINGE** 6-1/2" [165] Header Bottom of Stop 1-7/8" Fold here to align with the bottom of stop. [48.12] Template Sheet Fold and align with 5/8" [15.9] stop. (A)Template Sheet Fold and align with 1/2" [12.7] stop. **TEMPLATE SHEET RIGHT HAND** Speed Adjusting Valve For a right hand door parallel installation Door MAX. OPENING ANGLE: 180° Hinge Jamb Stop NOTE:

8-15/64" [209]

QHINGE

frame and closer may occur if no stop is used.

A supplemental door stop is always recommended for installations not incorporating a stop in the closer arm. Damage to the door,