



The 'A' dimension refers to the edge of the closer body to the center line of pivot or hinge.  
The 'B' dimension refers to the edge of the closer shoe bracket to the center line of pivot or hinge.

Butt Hinges	Should not exceed 5" (127 mm) in width
Auxiliary Stop	Recommended at hold-open point, where a door cannot swing 180°, or where CUSH-N-STOP arm is not used
Top Rail	Less than 4-1/2" (114 mm) measured from the stop requires PLATE, 1250-18PA
Clearance	1250-62PA shoe projects 4-1/8" (105 mm) from door face
Stop Width	Minimum 1" (25 mm)
Blade Stop	Clearance, requires 1/2" (13 mm) BLADE STOP SPACER, 1250-61
Auxiliary Shoe	1250-62A allows installation of regular arm with overhead holder/stop
Maximum opening	Regular or hold-open arm can be templated to 100°: A = 7-5/16" (186 mm) B = 8-5/8" (219 mm) or 101° to 130°: A = 5-13/16" (148 mm) B = 7-1/8" (181 mm) or *131° to 180°: A = 3-13/16" (97 mm) B = 5-1/8" (130 mm) Hold-open points up to maximum opening with hold-open arm. *Frame and trim permitting.

Note:  
• 1250 Parallel arm closer includes 1250-201 FIFTH HOLE SPACER to support PA SHOE