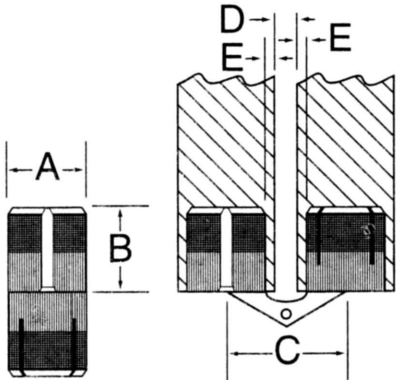


Easily Installed

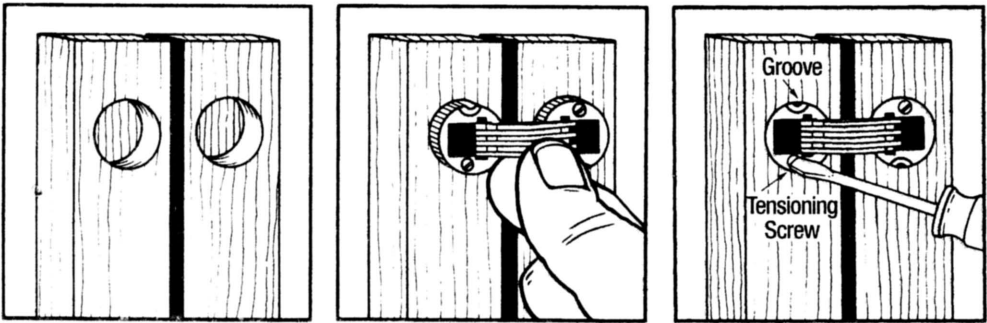
Secure mounting in the wooden door or panel is assured by tightening the tensioning screw.

Templates are not available for barrel hinges. Not recommended for vertical or load bearing applications. No load recommendations available, for light applications only.



UIP#	Min. Door Thickness	Drill Bit (mm)	Drill Bit (in)	Optional Screw Size*	Dimensions (in millimeters)			
					A	B	D min.	E max.
BHC084	7/16"	8mm	Letter 0	#3	8	9.6	1.9	.8
BHC104	1/2"	10mm	25/64"	#3	10	11	2	1.8
BHC124	5/8"	12mm	15/32"	#4	12	15.5	2.7	2.1
BHC144	3/4"	14mm	35/64"	#6	14	15.5	3	2.5
BHC164	7/8"	16mm	5/8"	#6	16	16.5	3	2.6
BHC184	1-1/8"	18mm	45/64"	#6	18	17.5	3.3	2.5
BHC244	1-1/4"	24mm	15/16"	#10	24	25	3.5	4.5

*If desired, a customer supplied secondary screw may be installed in the groove that is 180 degrees from the tensioning screw; this is optional.



BHC084 4.8 mm from the edge that faces the opening, drill a 8 mm hole with a depth of 9.6 mm.

BHC104 6.8 mm from the edge that faces the opening, drill a 10 mm hole with a depth of 11 mm.

BHC124 8.1 mm from the edge that faces the opening, drill a 12 mm hole with a depth of 15.5 mm.

BHC144 9.5 mm from the edge that faces the opening, drill a 14 mm hole with a depth of 15.5 mm.

BHC164 10.6 mm from the edge that faces the opening, drill a 16 mm hole with a depth of 16.5 mm.

BHC184 11.5 mm from the edge that faces the opening, drill a 18 mm hole with a depth of 17.5 mm.

BHC244 16.50 mm from the edge that faces the opening, drill a 24 mm hole with a depth of 25 mm.

It is important that all hinges are in line.

NOTE: Align the barrel hinge properly before inserting it into the wood. The barrel hinge isn't designed to be turned once installed.