



SPRING HINGES (Commercial) • Full Mortise Type • Template • Single Acting

ITEM #	SIZE	GAUGE
NEWSH140	4 1/2" x 4 1/2"	.134
NEWSH454	4 1/2" x 4"	.134
Size: 4" x 4" and 3 1/2" x 3 1/2", available upon request		Material: Steel, Stainless Steel
Size of FH Screws		Pieces Per Box Pieces Per Carton
Machine	Wood	2 48
1/2" x 12 - 24	1 1/4" x 12	



**1 SET PER
INNER BOX**

**COMBINATION HINGES • Full Mortise Type
Set of 2 pcs Spring Hinges (NEWSH140) and 1 pc 2-Ball Bearing Hinges (BB31)**

ITEM #	SIZE	GAUGE
BB14031 (SOLD per set)	4 1/2" x 4 1/2" (2 pcs) Spring Hinges	.134
	4 1/2" x 4 1/2" (1 pc) 2-Ball Bearing Hinge	.134
Material: Steel, Stainless Steel		
Size of FH Screws		Set Per Box Sets Per Carton
Machine	Wood	1 16
1/2" x 12 - 24	1 1/4" x 12	



**SPRING HINGES (Commercial)
Full Mortise Type • Double Acting**

ITEM #	SIZE	GAUGE
DAB645	4 1/2" x 6"	.134
Material: Steel		
Size of FH Screws		Piece Per Box Pieces Per Carton
Machine	Wood	1 12
1/2" x 12 - 24	1 1/4" x 12	



SPRING HINGES (RESIDENTIAL) • Full Mortise Type Template • Single Acting

Round Corner, 1/4" Radius (Template)		
ITEM #	SIZE	GAUGE
NEWSH44R	4" x 4"	.110
NEWSH35R	3 1/2" x 3 1/2"	.110
Round Corner, 5/8" Radius (4"x4" Non-Template)		
NEWSH4458R	4" x 4"	.110
NEWSH3558R	3 1/2" x 3 1/2"	.110
Square Corner (4"x4" Non-Template)		
NEWSH44SQ	4" x 4"	.110
NEWSCSH35	3 1/2" x 3 1/2"	.110
Material: Steel, Stainless Steel		
Size of FH Screws		Pieces Per Box Pieces Per Carton
Machine	Wood	2 48
1/2" x 12 - 24 w/ #10 Head (4"x4")	1" x 10	
1/2" x 10 - 24 w/ #10 Head (3 1/2"x 3 1/2")	1" x 10	



Castlegate Combination Square-Round Corner			
CSH4458RSLH (Left Hand)		4" x 4"	.110
CSH4458RSRRH (Right Hand)		4" x 4"	.110
Size of FH Screws		Pieces Per Box	Pieces Per Carton
Machine	Wood	2	48
½" x 10 - 24 w/ #10 Head	1" x 10		
Benchmark Round Corner, ⅝" Radius			
NBENSH4458R		4" x 4"	.110
Material: Steel, Stainless Steel			
Size of FH Screws		Pieces Per Box	Pieces Per Carton
Machine	Wood	2	48
½" x 12 - 24 w/ #10 Head	1" x 10		

NOTE: All hinges are sold with a minimum order quantity (MOQ) equal to or exactly divisible by the inner box quantity specified in the catalog or price book.