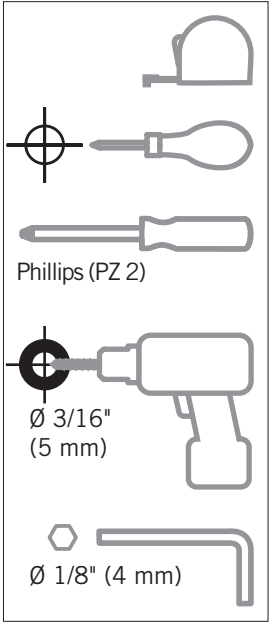
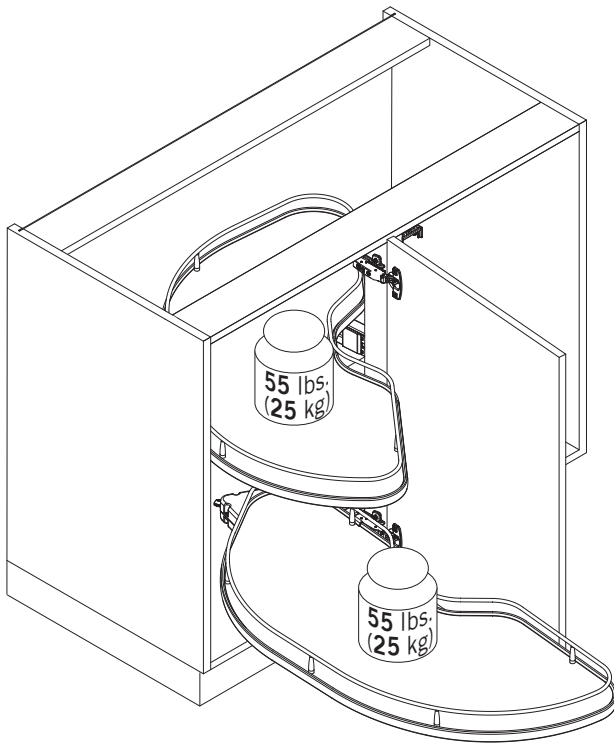
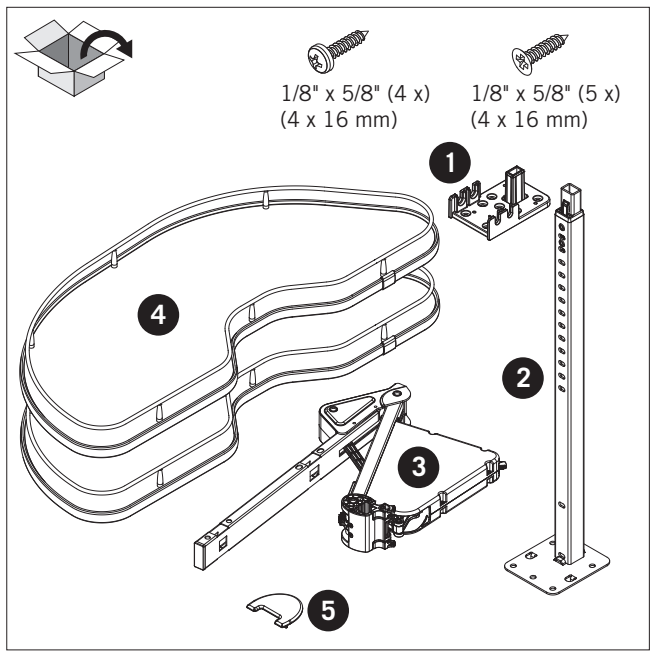
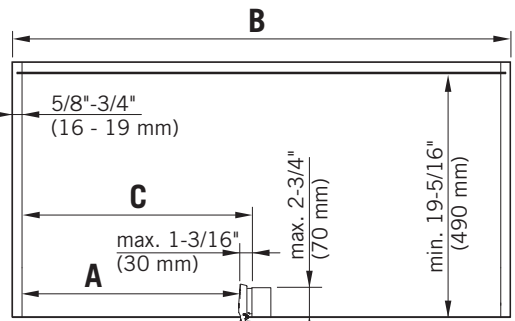


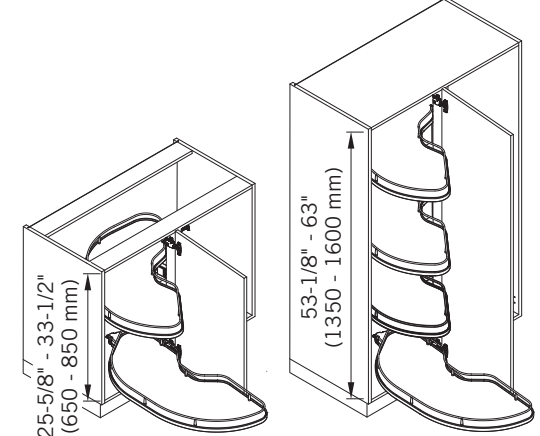
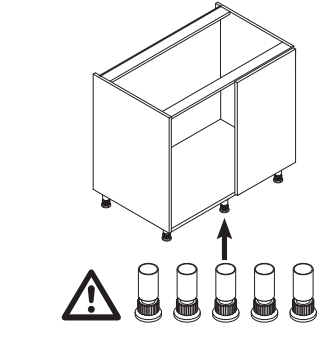
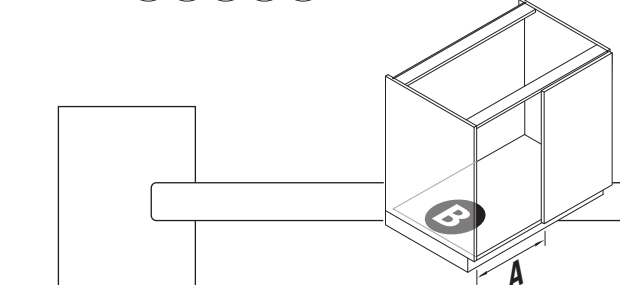
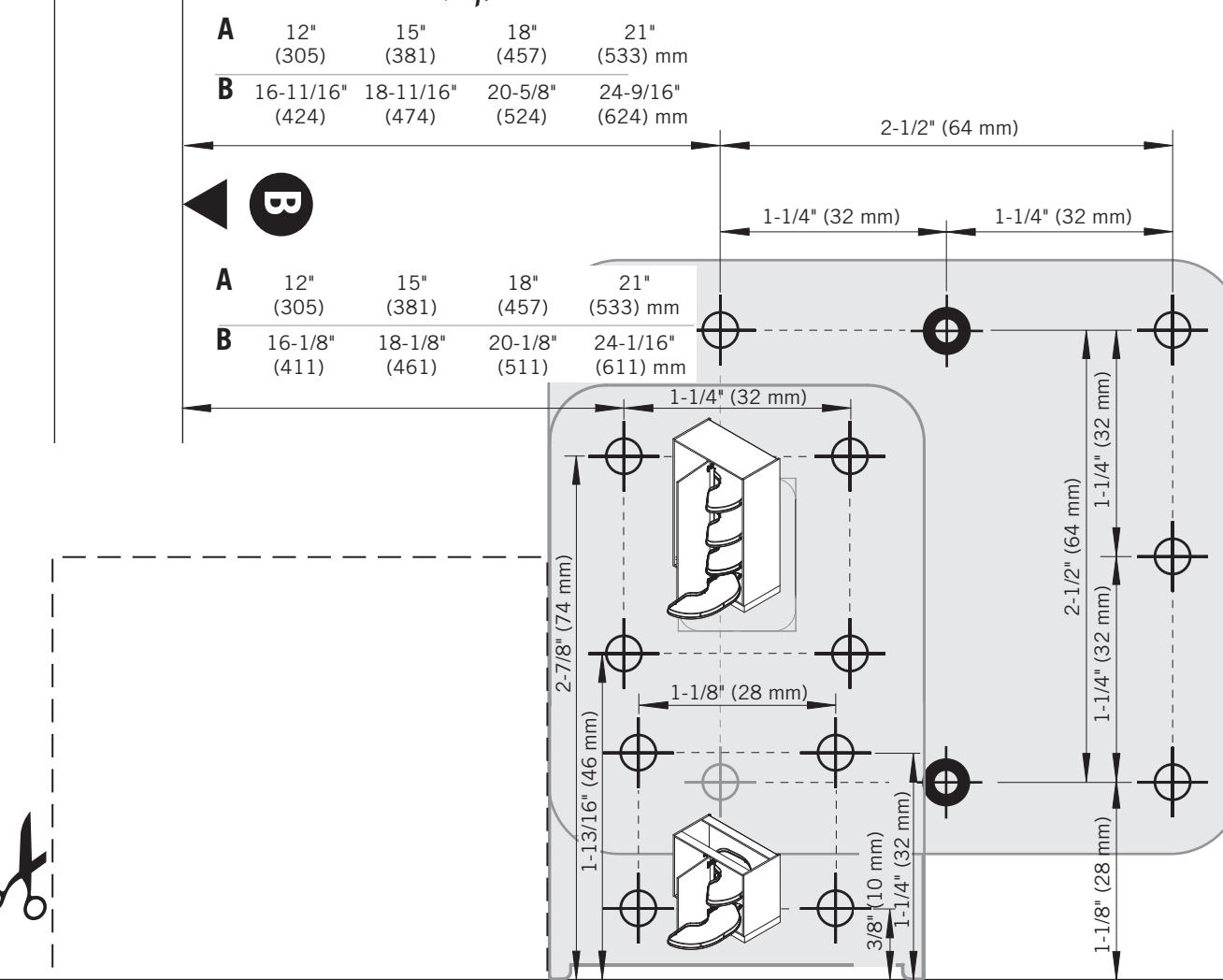
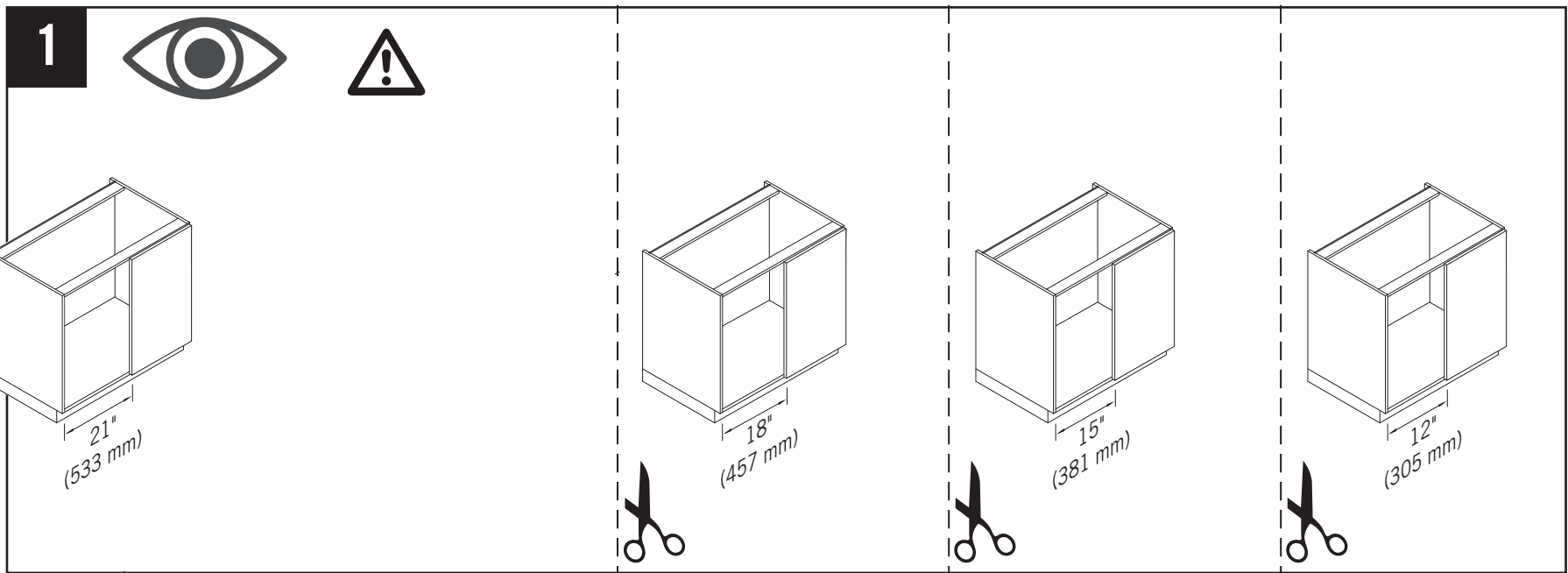
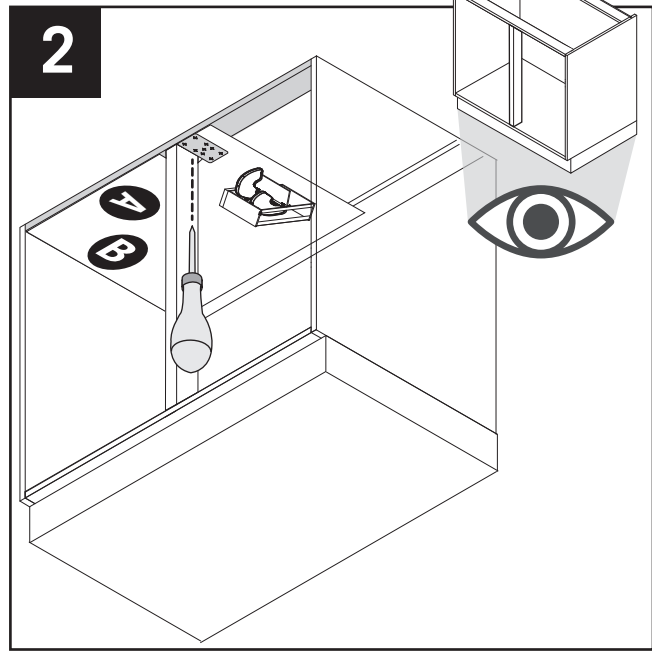
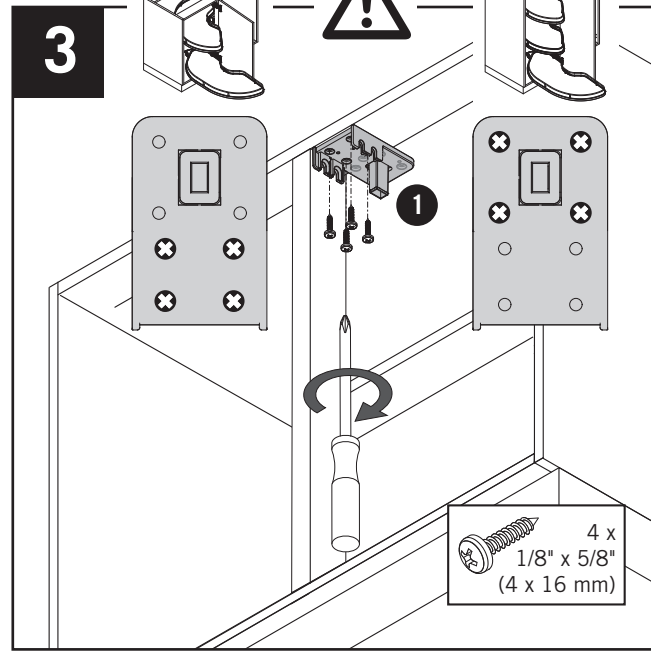
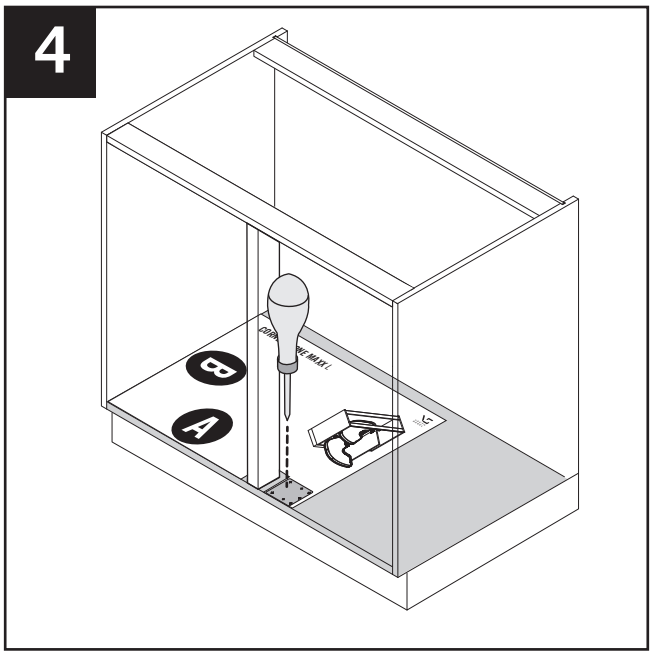
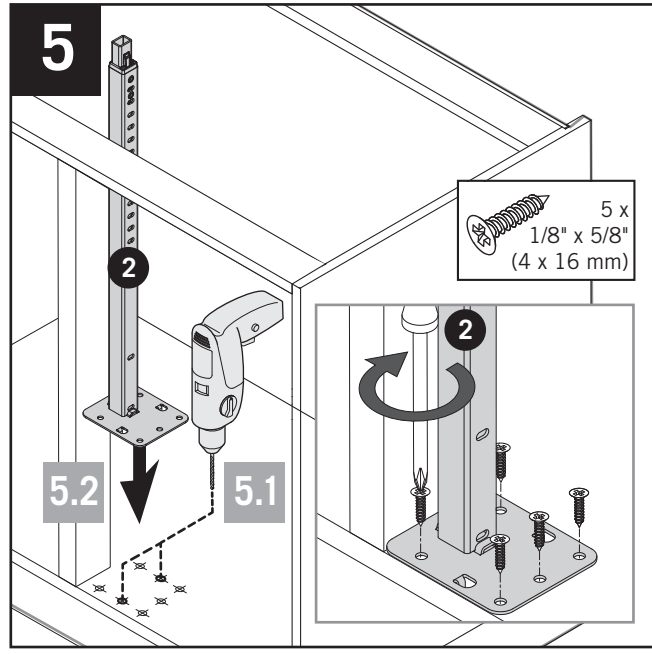
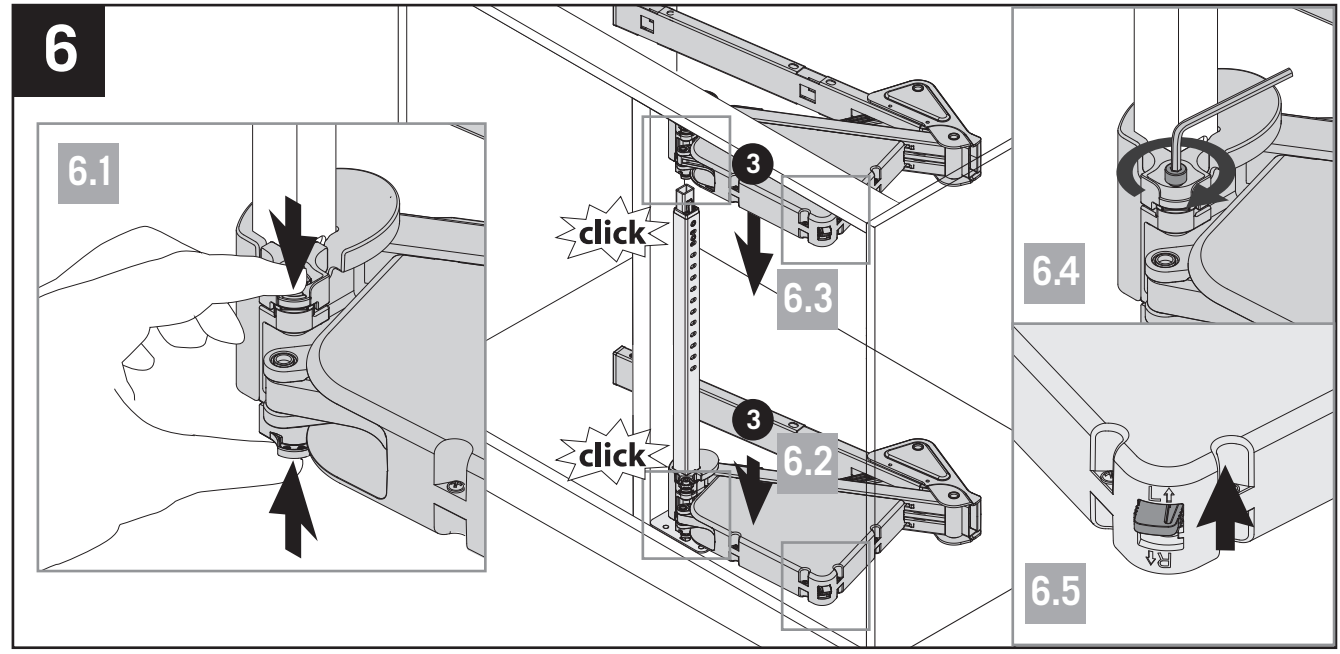
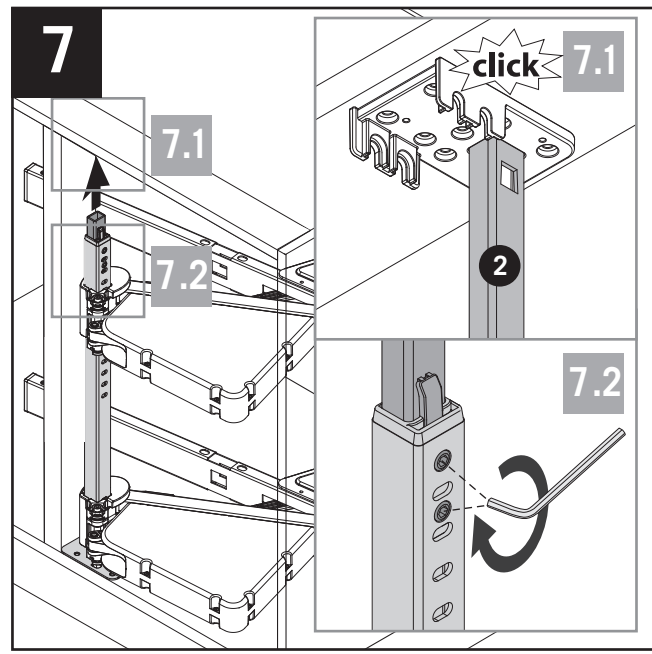
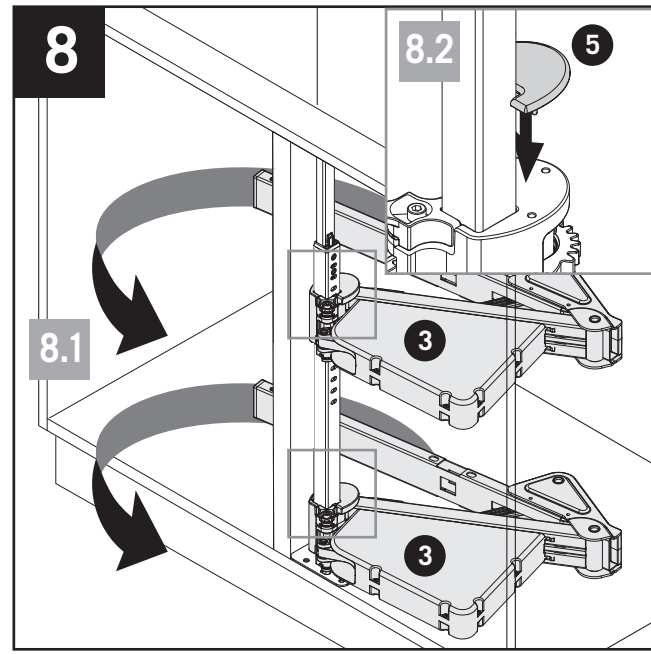
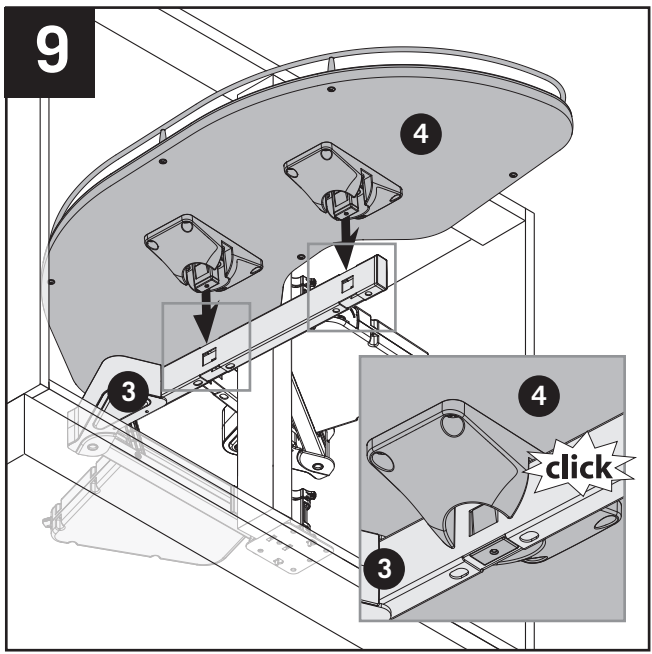
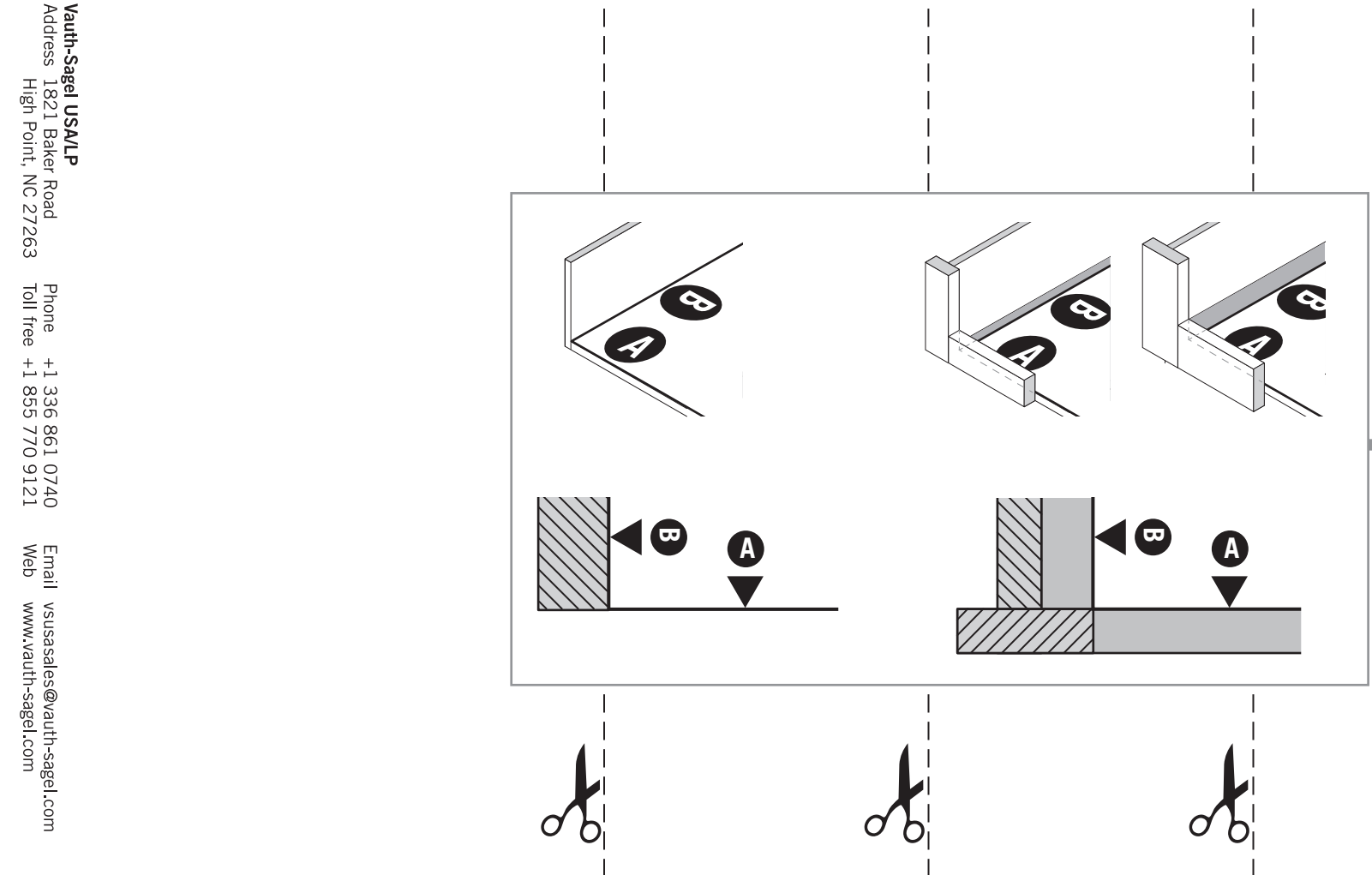
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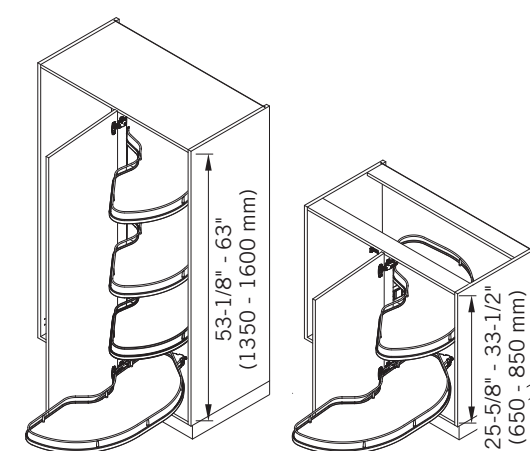
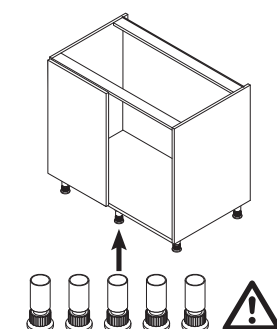
A	B min.	C
12" (305 mm)	31-1/2" (800 mm)	min. 14-3/16" (361 mm)
15" (381 mm)	35-7/16" (900 mm)	min. 16-3/16" (411 mm)
18" (457 mm)	39-3/8" (1000 mm)	min. 18-1/8" (461 mm)
21" (533 mm)	39-3/8" (1000 mm)	min. 22-1/8" (561 mm)



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A line drawing of a pulley system installed inside a wooden cabinet. A rope is threaded through a pulley at the top and another pulley at the bottom. A weight labeled "55 lbs (25 kg)" is suspended from the bottom pulley. The weight is shown in two positions: one where it is hanging straight down and another where it is tilted, demonstrating its stability.

A	B min.	C
12° (305 mm)	31-1/2"° (800 mm)	min. 14-3/16" (361 mm)
15° (381 mm)	35-7/16"° (900 mm)	min. 16-3/16" (411 mm)
18° (457 mm)	39-3/8"° (1000 mm)	min. 18-1/8" (461 mm)
21° (533 mm)	39-3/8"° (1000 mm)	min. 22-1/8" (561 mm)



A	12° (305)	15° (381)	18° (457)	21° (533) mm
B	16-11/16" (424)	18-11/16" (474)	20-5/8" (524)	24-9/16" (624) mm




A	12° (305)	15° (381)	18° (457)	21° (533) mm
B	16-1/8" (411)	18-1/8" (461)	20-1/8" (511)	24-1/16" (611) mm

