

USE58-100-SERIES

Full Extension Undermount Slide

Construction & Assembly Specifications

	Slide Length	Total Cabinet Depth	Overall Drawer Length	FRAMELESS	FACE FRAME	
				Min Inside Cabinet Depth	Min Inside Cabinet Depth	Max Inside Cabinet Depth
<p>USE58-100-12 305 (12") drawer</p>	12-3/8" 314mm	15" 381mm	12" 305mm	12-5/8" 321mm	12-7/8" 326mm	14" 356mm
<p>USE58-100-15 381 (15") drawer</p>	15-3/8" 391mm	18" 457mm	15" 381mm	15-5/8" 397mm	15-7/8" 403mm	17" 432mm
<p>USE58-100-18 457 (18") drawer</p>	18-3/8" 467mm	21" 533mm	18" 457mm	18-3/8" 473mm	18-7/8" 479mm	20" 508mm
<p>USE58-100-21 533 (21") drawer</p>	21-3/8" 543mm	24" 610mm	21" 533mm	21-5/8" 549mm	21-7/8" 555mm	23" 584mm

Assume 4mm (5/32") setback from drawer opening

Rear brackets for face frame applications will yield a 5mm-41mm (3/16" - 1-5/8") depth adjustment

For inset drawer front applications:

Setback: 4mm (5/32") + Drawer Front Thickness

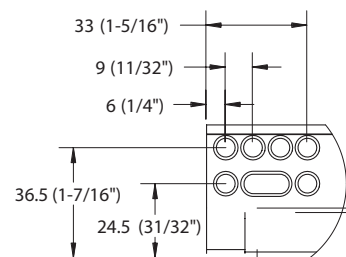
For frameless cabinets, Inside Cabinet Depth Minimum = Slide Length + Setback + 3mm (1/8")

For face frame cabinets, Inside Cabinet Depth Minimum = Slide Length + Setback + 5mm (3/16")

Inside Cabinet Depth Maximum = Slide Length + Setback + 41mm (1-5/8")

MAXIMUM DRAWER HEIGHT = OPENING MINUS 19MM (3/4")

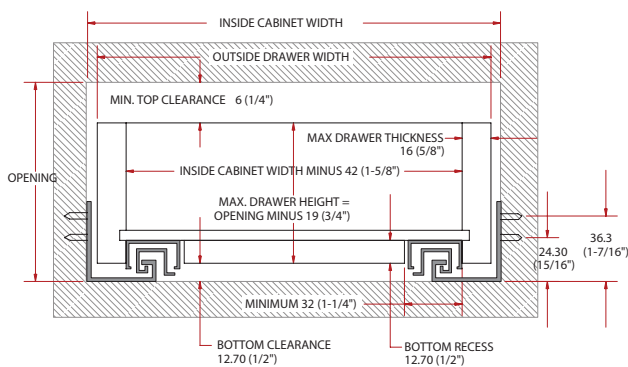
FRONT HOLE PATTERN



OUTSIDE DRAWER WIDTH CALCULATIONS

Drawer Side Thickness	Inside Cabinet Width Deduction
5/8" 16mm	3/8" 10mm
19/32" 15mm	15/32" 12mm
9/16" 14mm	9/16" 14mm
1/2" 13mm	5/8" 16mm
15/32" 12mm	23/32" 18mm

FRONT VIEW OF THE DRAWER INSIDE THE CABINET



REAR NOTCH DIMENSIONS

