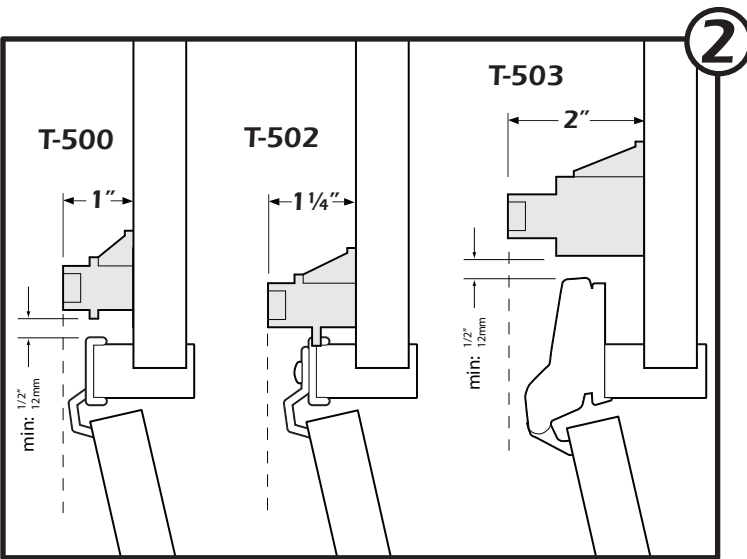


## 1 Find Measurements

$$\boxed{\phantom{A}} + \boxed{\phantom{B}} + \boxed{\phantom{C}} = \boxed{\phantom{D}}$$

A                      B                      C                      D



## 2 Determine Support Size

Referencing measurements A & B from step-1, choose a support bracket (1", 1-1/4", or 2") that will provide enough clearance.

Left Support:

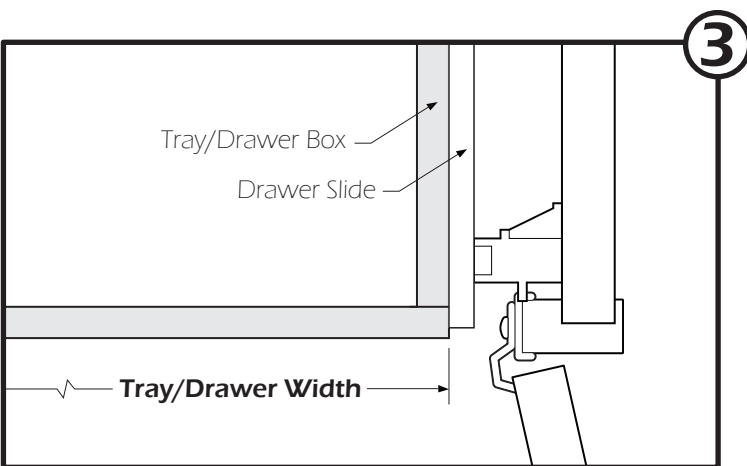
X	Model	Width
	T-500	1"
	T-502	1-1/4"
	T-503	2"

Right Support:

X	Model	Width
	T-500	1"
	T-502	1-1/4"
	T-503	2"

$$\boxed{\phantom{Left}} + \boxed{\phantom{Right}} = \boxed{\phantom{E}}$$

Left support width      Right support width      E



## 3 Tray/Drawer Box Width

$$\boxed{\phantom{D}} - \boxed{\phantom{E}} - \boxed{\phantom{SR}} = \boxed{\phantom{Box Width}}$$

D                      E                      SR                      Box Width

SLIDE TYPE	SLIDE REDUCTION
Side-Mount*	
Double Captive Epoxy	1-1/16"
Full Extension Ball Bearing Side Mount	1-1/16"
Blum Undermount	
1/2" Drawer Box Side	5/8"
5/8" Drawer Box Side	3/8"

\*Slide Reduction is always 1-1/16" for side-mount slides, regardless of box side thickness.



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