Technical Information

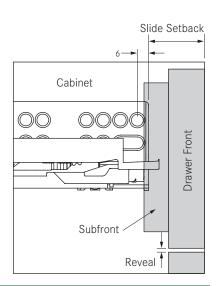
Inset drawer applications



- For inset drawer application with subfronts
- For face frame and frameless applications
- Use corresponding charts based on front locking device to determine slide setback

IMPORTANT

To determine the correct application Grass strongly recommends a trial mounting for all slides.



Front Locking Device



Drawer Front Thickness					
12.7	1.6	10	22		

			12.7	10	17	22
0			1/2"	5/8"	3/4"	7/8"
ecolloculos de la constante de	19	3/4"	18.5	21.5	24.5	27.5
	16	5/8"	16	19	22	25
	12.7	1/2"	16	19	22	25
					Slide	e Setback

Slide Setback = Drawer Front + 3mm (For Subfront 12,13,14,15,16)

Slide Setback = Drawer Front + Subfront - 13.5mm (For Subfront 17,18,19)

Narrow Front Locking Device



Drawer Front Thickness

			12.7	16	19	22
2			1/2"	5/8"	3/4"	7/8"
HICKHIGS	19	3/4"	18.5	21.5	24.5	27.5
	16	5/8"	16	19	22	25
anning	12.7	1/2"	16	19	22	25
					Slide	e Setback

Slide Setback = Drawer Front + 3mm (For Subfront 12,13,14,15,16)

Slide Setback = Drawer Front + Subfront - 13.5mm (For Subfront 17,18,19)

Eco Front Locking Devices



Drawer Front Thickness

			12.7	16	19	22
SS			1/2"	5/8"	3/4"	7/8"
Thickness	19	3/4"	18.5	21.5	24.5	27.5
Ţ	16	5/8"	16	19	22	25
Subfront	12.7	1/2"	16	19	22	25
Subf					Slide	e Setback

Slide Setback = Drawer Front + 3mm (For Subfront 12,13,14,15,16)

Slide Setback = Drawer Front + Subfront - 13.5mm (For Subfront 17,18,19)



Slide Setback for 2D and 3D Front Locking Devices

3D Flanged Front Locking Device



Slide setback for Inset application based on depth adjuster fully retracted

	Drawer Front Thickness							
			12.7	16	19	22		
SS			1/2"	5/8"	3/4"	7/8"		
kne	19	3/4"	18.5	21.5	24.5	27.5		
Subfront Thickness	16	5/8"	18.5	21.5	24.5	27.5		
ront	12.7	1/2"	18.5	21.5	24.5	27.5		
Subf					Slide	e Setback		

Slide Setback = Drawer Front + 5.5mm (Based on depth adjuster fully retracted)

3D Front Locking Device



Slide setback for Inset application based on depth adjuster fully retracted

	Drawer Front Thickness								
			12.7	16	19	22			
S			1/2"	5/8"	3/4"	7/8"			
knes	19	3/4"	22.7	25.7	28.7	31.7			
Thic	16	5/8"	19.7	22.7	25.7	28.7			
ubfront Thickness	12.7	1/2"	15.7	18.7	21.7	24.7			
qp					Slide	Setback			

Slide Setback = Drawer Front + Subfront - 9.3mm (Based on depth adjuster fully retracted)

2D Flanged Front Locking Device



	Drawer Front Thickness							
			12.7	16	19	22		
SS			1/2"	5/8"	3/4"	7/8"		
kne	19	3/4"	18.5	21.5	24.5	27.5		
Thic	16	5/8"	18.5	21.5	24.5	27.5		
Subfront Thickness	12.7	1/2"	18.5	21.5	24.5	27.5		
Subf					Slide	e Setback		

Slide Setback = Drawer Front + 5.5mm

2D Front Locking Device



	Drawer Front Thickness							
			12.7	16	19	22		
SS			1/2"	5/8"	3/4"	7/8"		
Subfront Thickness	19	3/4"	18.5	21.5	24.5	27.5		
Thic	16	5/8"	16	19	22	25		
ront	12.7	1/2"	16	19	22	25		
Subf					Slide	e Setbacl		

Slide Setback = Drawer Front + 3mm (For Subfront 12,13,14,15,16)
Slide Setback = Drawer Front + Subfront - 13.5mm (For Subfront 17,18,19)