



**ROLLER SLIDE  
BALL BEARING**



**ROLLER SLIDE SYSTEM  
BALL BEARING SLIDE SYSTEM**

Standard slides and ball bearing slides offering a variety of top quality movement systems.





## Roller slides: Tried-and-tested quality and functionality

### A wide variety of drawer slides for kitchen, commercial, and furniture applications











Grass offers a wide variety of drawer slides to satisfy the needs of more traditional cabinetry applications. Ranging from a conventional bottom mount roller slide to a ball bearing slide, Grass can cover most applications with various

load capacity ratings but all guaranteeing the highest quality product. Drawer slides from Grass are known for their self-closing action, premium quality, side stability, and a variety of sockets to meet your application needs.

### 6600 program made in the USA.

Grass offers a selection of side mounted and bottom mounted slides made in the USA. The 6600 side mount slide and the 6610 bottom mount slide offer the parallel self-closing action, adapt to frame and frameless applications, and offer extended lengths to accommodate face frame cabinet depth. Couple either of these with the 6603 double captive cabinet member designed for face frame cabinetry and you will achieve self-aligning drawers with the use of a rear socket.



	Description	Page
	<b>Features &amp; Benefits - 6600 Series</b>	4
	<b>Technical Information - 6600 Series</b>	5
	<b>Features &amp; Benefits - 1700 Series</b>	6
	<b>Technical Information - 1700 Series</b>	7
	<b>6600 Roller Slide</b> <ul style="list-style-type: none"> <li>• Side mounted with bottom lip</li> <li>• Made in the USA</li> </ul>	10
	<b>6600 Extended Roller Slide</b> <ul style="list-style-type: none"> <li>• Accommodates face frame cabinetry</li> <li>• Made in the USA</li> </ul>	10
	<b>6610 Roller Slide</b> <ul style="list-style-type: none"> <li>• Bottom mounted</li> <li>• Made in the USA</li> </ul>	12
	<b>6603 Cabinet Member</b> <ul style="list-style-type: none"> <li>• Designed for face frame cabinetry</li> <li>• Made in the USA</li> </ul>	14
	<b>1700, 1702, 1800 Roller Slides</b> <ul style="list-style-type: none"> <li>• Bottom mounted</li> <li>• Nylon rollers</li> </ul>	16
	<b>1754 Roller Slides</b> <ul style="list-style-type: none"> <li>• Bottom mounted</li> <li>• Tilt bracket</li> </ul>	18
	<b>5300 Roller Slides</b> <ul style="list-style-type: none"> <li>• Bottom mounted</li> <li>• Full extension</li> </ul>	20
	<b>Ball Bearing Slides</b> <ul style="list-style-type: none"> <li>• Side mounted</li> <li>• Full extension</li> </ul>	22
	<b>Accessories</b> <ul style="list-style-type: none"> <li>• Assembly hardware</li> </ul>	24
	<b>Assembly Hardware</b> <ul style="list-style-type: none"> <li>• Screws and bumpers</li> <li>• Mounting aids</li> </ul>	26

# Features and Benefits

## Roller Slides 6600, 6610, 6603

### Features



- Double stop
- 32mm system
- Support roller for uniform drawer front height
- Self-closing
- Variety of lengths
- Nylon rollers for smooth gliding action
- Bottom edge clearance for 6610 drawer member
- **Made in the USA**

**60mm (2 5/8")**  
parallel self-closing action.

**32mm system for**  
easy, accurate installation

Epoxy powder coated finish

Bottom mounting

Excellent slide stability

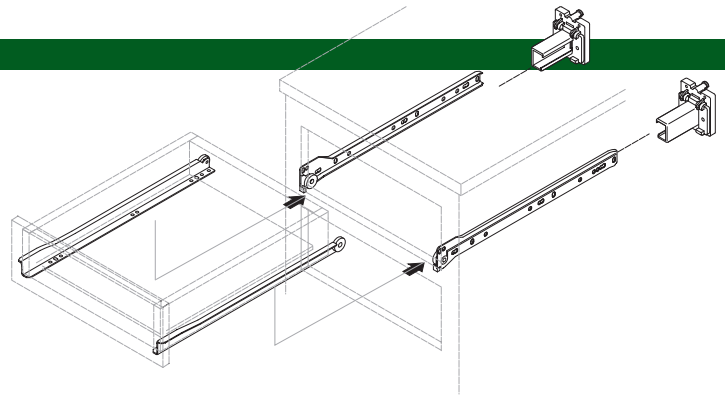
A wide variety of slides are available for frame and frameless applications. Includes bottom mount and side mount.

# Technical Information

## for Roller Slides 6600, 6610, 6603

### Roller Slides 6600, 6610, 6603

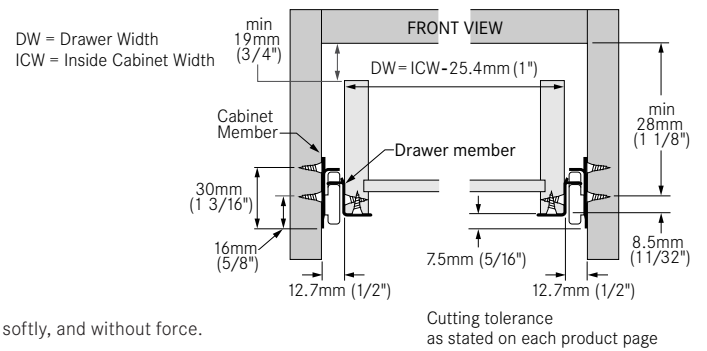
- For drawer materials from 12.7mm (1/2") up to 19mm (3/4")
- For frameless or face frame cabinetry
- Use rear socket for face frame applications
- Side or bottom mounting available



### Captive Rollers

Manufacturing often is accompanied by tolerance problems. To avoid this situation, Grass slides are designed to eliminate side movement of the drawer. After installation, the right drawer member blends perfectly with the right cabinet member for guidance; the left side allows for cutting tolerance of the drawer and the cabinet components.

### TYPICAL INSTALLATION



6603 Cabinet member

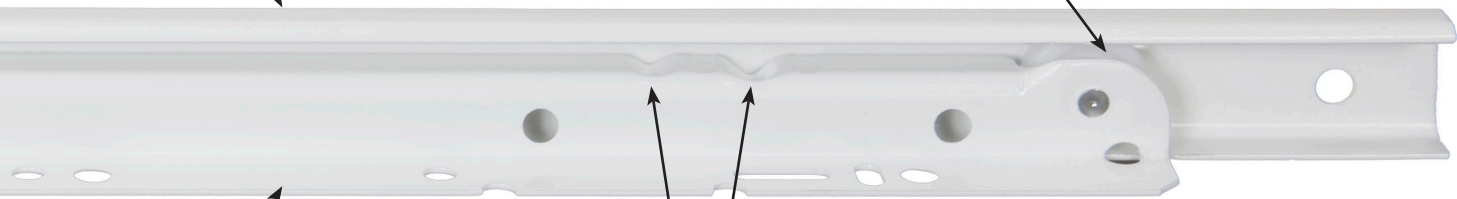
### Nylon rollers

ensure the slide moves quietly, softly, and without force.

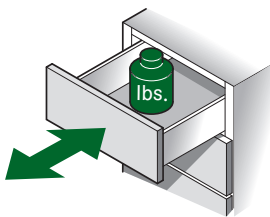
6610 Drawer member

### Double stop

prevents the drawer from falling out while being extended and allows the drawer to be locked in the open position.



### Weight Capacities Per Pair of Slides



- Grass 6600: 75 lb dynamic load
- Grass 6610: 75 lb dynamic load rating
- Grass 6603: 75 lb dynamic load rating

Grass 6600 Series Slides meet and exceed the minimum requirements of ANSI/BHMA A156.9 Standard, Grade 1

# Features and Benefits

Roller Slides 1700, 1754, 1800, 5300

## Features



- Double stop
- Bottom edge clearance
- 32mm system
- Bottom mounting, self-closing
- Variety of lengths
- 12.7mm (1/2") installation width

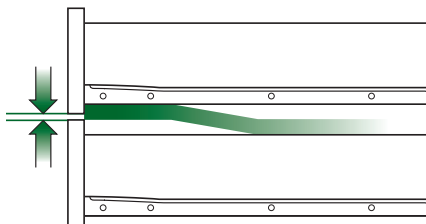
Parallel self-closing action



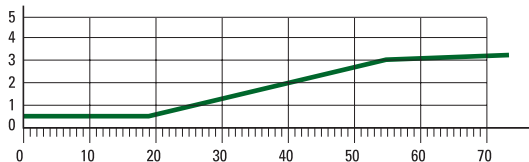
Minimum gap for  
19mm front = 0.5mm

Bottom mounting

Excellent slide stability



Carefully engineered self-closing range allows minimum gaps between drawer fronts.



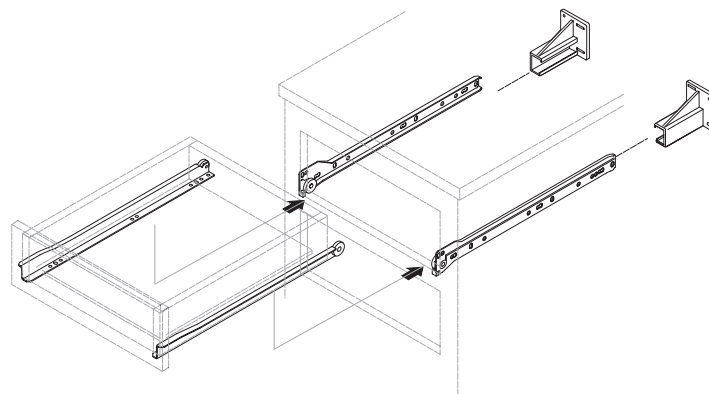
Single or full extension drawer slides with different load capacities and sophisticated technical detail ensure high quality standards.

# Technical Information

## Roller Slides 1700, 1754, 1800, 5300

### Roller Slides 1700, 1754, 1800, and 5300

- For drawer materials from 12.7mm (1/2") up to 19mm (3/4")
- For frameless or face frame cabinetry
- Use rear socket for face frame applications (1700, 1754, 1800)
- Four applications available:
  - Standard (1700)
  - Tilt-front (1754)
  - Heavy duty (1800)
  - Full extension (5300)



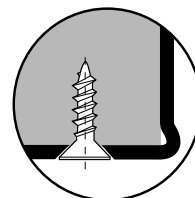
**32mm system**  
for easy, accurate installation



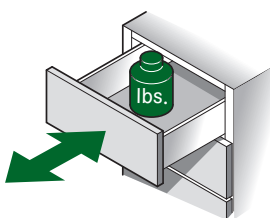
**Epoxy powder coated finish**

**Double stop**  
prevents the drawer from falling out while being extended and allows the drawer to be locked in the open position.

**Bottom corner clearance**  
chamfering of drawer bottoms and shelves is not necessary.



### Weight Capacities Per Pair of Slides



- Grass 1700: 100 lb dynamic load rating
- Grass 1754: 100 lb dynamic load rating
- Grass 1800: 125 lb dynamic load rating
- Grass 5300: 125 lb dynamic load rating

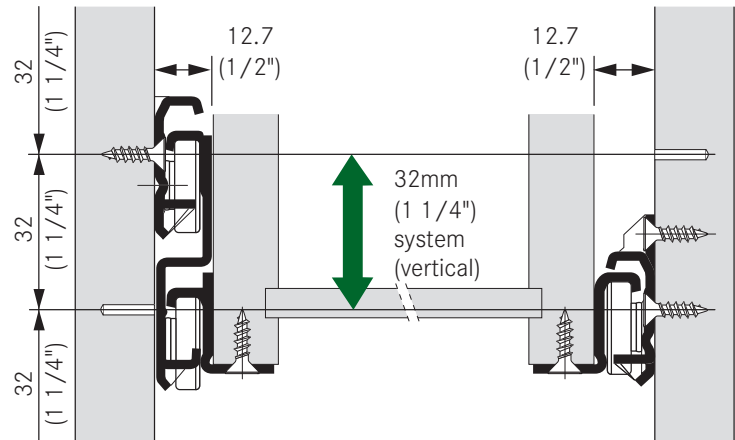
Grass 1700, 1754, 1800, and 5300 Series Slides meet and exceed the minimum requirements of ANSI/BHMA A156.9 Standard, Grade 1

# Technical Information

for Roller Slides 1700, 1754, 1800, 5300

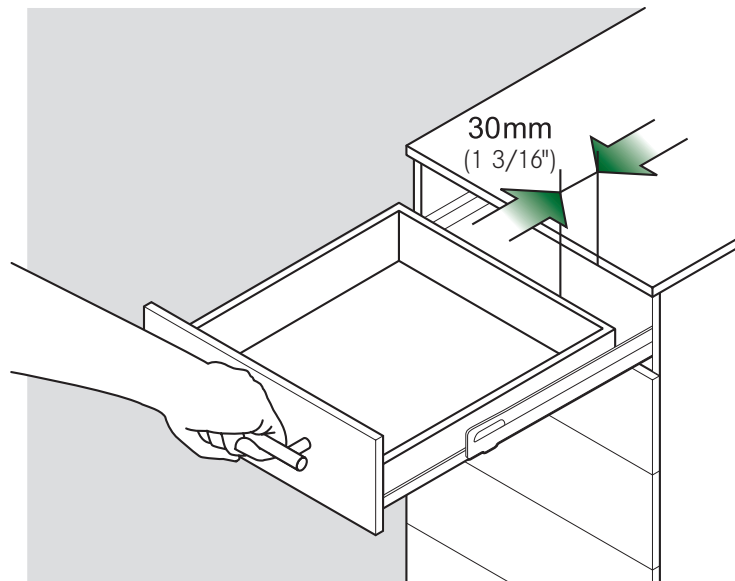
## System Compatibility

Single and full-extension slides are vertically interchangeable in 32mm system.



## Over Extension for Full Extension Slides

Full drawer access due to 30mm (1 3/16") over extension. This avoids interference with other drawer fronts or protruding counter top.





# Technical Information

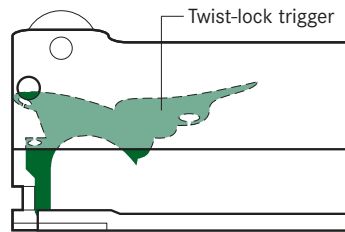
## for Roller Slides 5300

### Twist-lock for 5300 Full Extension Slide

- Guaranteed self-closing
- Load capacity 125 lb
- Convenient drawer insertion and removal

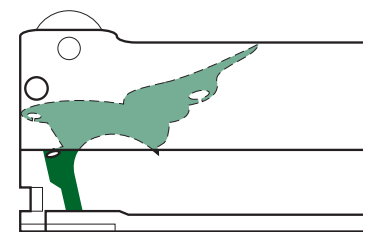
#### Check mounting positions

Correct position for drawer insertion

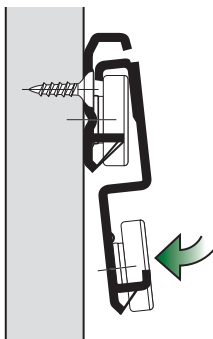


#### Wrong position

Insertion of drawer is not possible

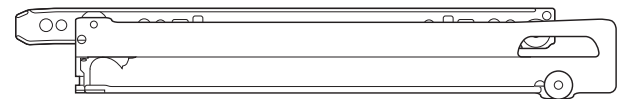


### Insertion of Intermediate Profile for 5300 Full Extension Slide

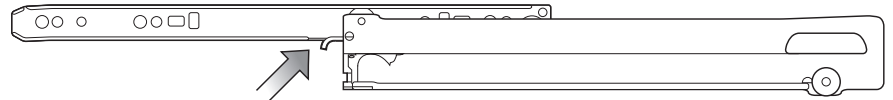


Intermediate profiles to be inclined for insertion into cabinet member at rear position.

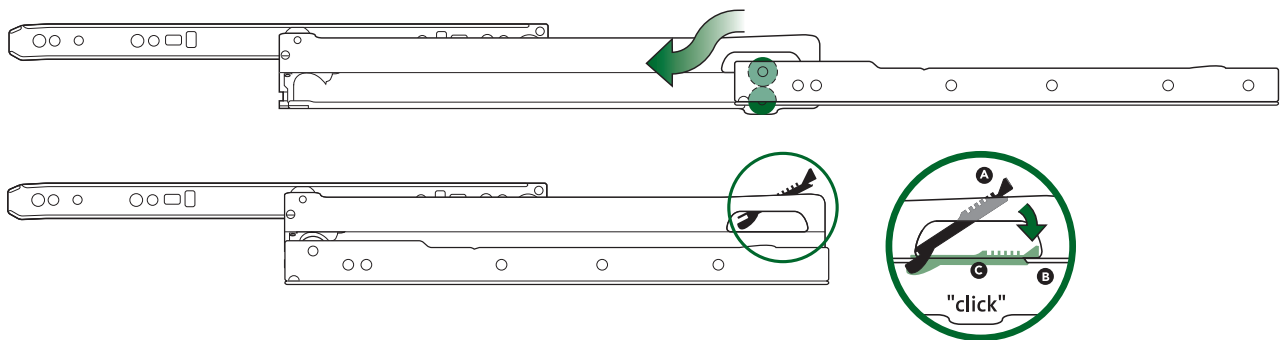
#### Correct Position



#### Incorrect Position



### Insertion-Securing-Removal of Drawer for 5300 Full Extension Slide



#### Insertion of drawer

Extend intermediate profiles fully to the open stop. Insert the drawer horizontally.

#### Malfunction

Malfunction is automatically corrected by fully extending the drawer.

#### Mounting of safety lock

One pair of black safety locks is supplied with each set of full extension slides. Separate safety locks and insert into openings as indicated into left and right intermediate profiles - pay attention to direction of arrow! (A + B)

#### Safety lock

The safety lock prevents accidental removal of the drawer. It is a major safety aspect.

# 6600 Roller Slide - Standard and Extended Lengths

75 lb side mounted/bottom lip drawer slide



- Side mounted with bottom lip for easy location
- Higher side screws prevent drawer sides from splitting
- Features 86mm (3 3/8") self-closing action, stability washer behind captive roller
- Profiled to prevent contact with possible protruding screw heads
- Side clearance 12.7mm (1/2")
- Extended length accommodates face frame cabinet depth
- Features extended front to provide clearance for inset trays, no extra blocking required
- Ideal for 3/8" lipped drawer fronts
- Face frame screw hole centers at 3/8", can also be stapled
- **Made in the USA**

## 6600 Roller Slide, Standard and Extended Lengths, 75 lb

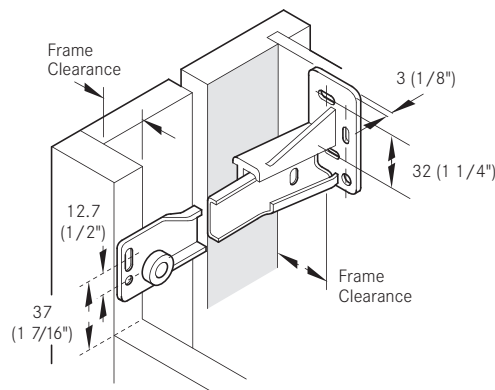


Description	Nominal Length	Color	Item No.	PU
Standard Length 6600/450, set	450 (18")	White	01601-05	20
Standard Length 6600/500, set	500 (20")	White	01505-05	20
Standard Length 6600/550, set	550 (22")	White	01507-05	20
Standard Length 6600/570, set	570 (22 1/2")	White	01510-05	20
Extended Length 6600/570, DML	570 (22 1/2")	White	01225-09	100
Extended Length 6600/570, DMR	570 (22 1/2")	White	01248-09	100
Extended Length 6600/582, CML	582 (23")	White	01376-09	100
Extended Length 6600/582, CMR	582 (23")	White	01415-09	100

## Face Frame Sockets

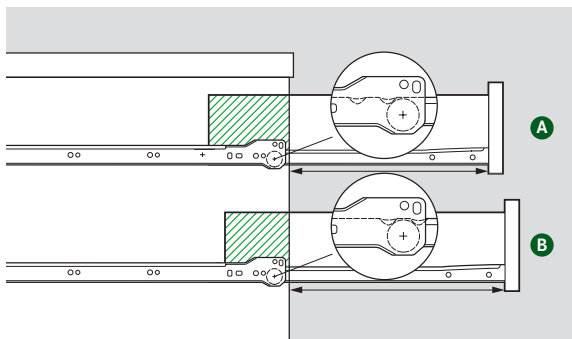


Description	Item No.	PU
6600 Socket, screw on, left	00693-17	500
6600 Socket, screw on, right	00694-17	500



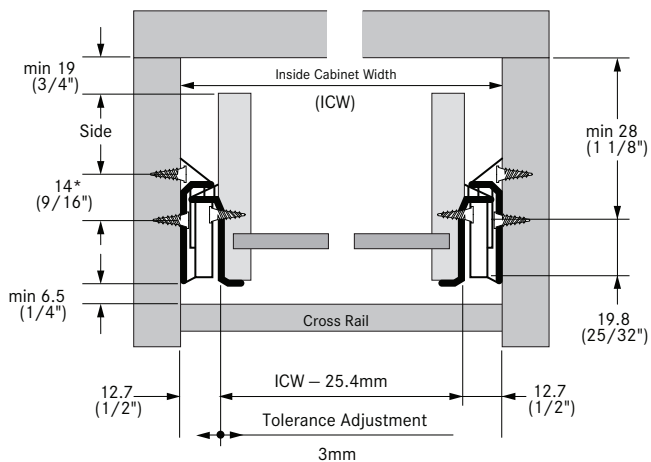
PU - Packaging unit

### Drawer Extension



Slide Length	Single stop drawer extension (A)	Double stop drawer extension (B)
450 (18")	320 (12 5/8")	335 (13 3/16")
500 (20")	370 (14 9/16")	385 (15 3/16")
550 (22")	420 (16 9/16")	435 (17 1/8")
570 (22 1/2")	440 (17 5/16")	455 (17 15/16")

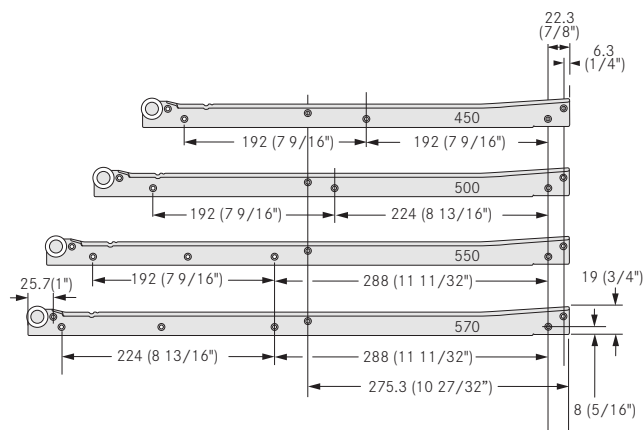
### Drawer Installation Dimensions



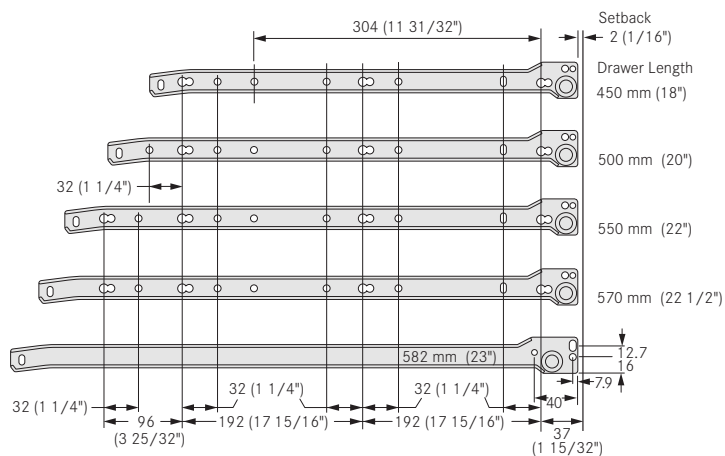
Manufacturing often is accompanied by tolerance problems. To avoid this situation, Grass slides are designed to eliminate side movement of the drawer. After installation, the right drawer member blends perfectly with the right cabinet member for guidance: the left side allows for cutting tolerance of the drawer and the cabinet components.

\*For extended length (582mm), this dimension is 12.7mm (1/2")

### Drawer Member Mounting Position



### Cabinet Boring Specifications



# 6610 Roller Slide

## 75 lb bottom mounted drawer slide



- Bottom mounted with additional side mounting holes for convenience
- Features 60mm (2 5/8") parallel self-closing action
- Adapts to frame or frameless construction
- Available in almond and white epoxy finish
- Side clearance 12.7mm (1/2")
- **Made in the USA**

### 6610 Roller Slide, 75 lbs

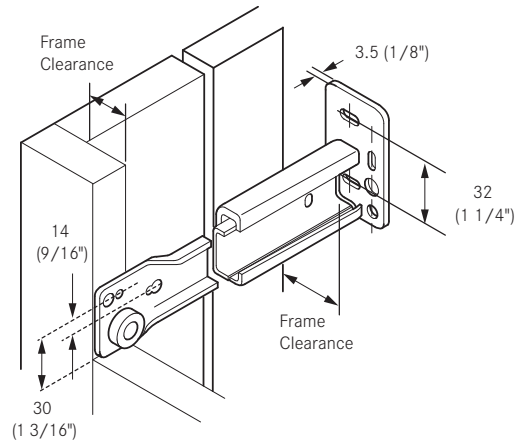


Description	Nominal Length	Color	Item No.	PU
Roller slide 6610/350	350 (14")	White	30750-05	20
Roller slide 6610/400	400 (16")	White	30751-05	20
Roller slide 6610/450	450 (18")	White	30752-05	20
Roller slide 6610/500	500 (20")	White	30753-05	20
Roller slide 6610/550	550 (22")	White	30754-05	20
Roller slide 6610/350	350 (14")	Almond	30755-05	20
Roller slide 6610/400	400 (16")	Almond	30756-05	20
Roller slide 6610/450	450 (18")	Almond	30757-05	20
Roller slide 6610/500	500 (20")	Almond	30758-05	20
Roller slide 6610/550	550 (22")	Almond	30759-05	20

### Face Frame Socket

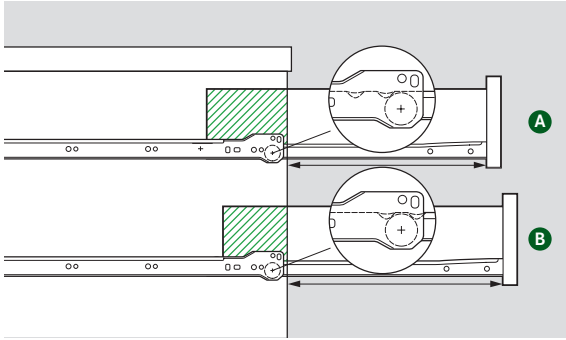


Description	Item No.	PU
6610 Adapter socket, screw on, left	13156-17	500
6610 Adapter socket, screw on, right	13157-17	500



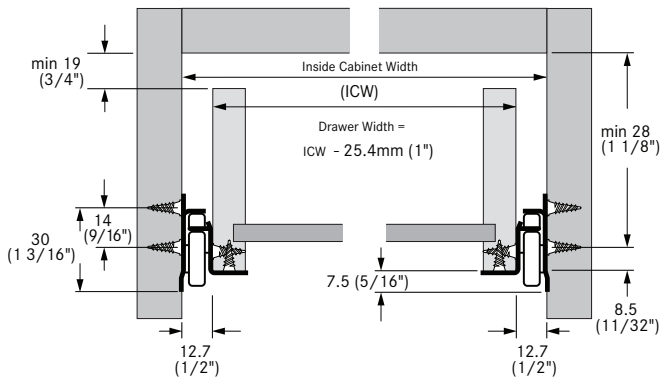
PU - Packaging unit

### Drawer Extension



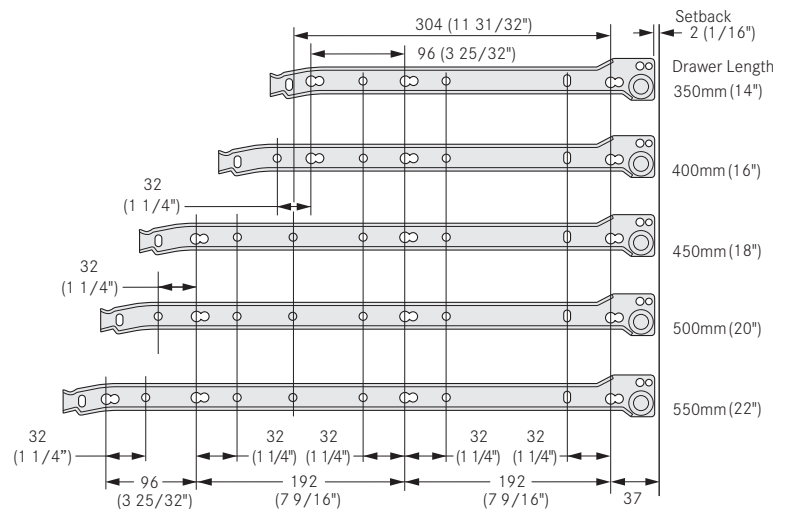
Slide Length	Single stop drawer extension (A)	Double stop drawer extension (B)
350 (14")	220 (8 11/16")	235 (9 1/4")
400 (16")	270 (10 5/8")	285 (11 1/4")
450 (18")	320 (12 5/8")	335 (13 3/16")
500 (20")	370 (14 9/16")	385 (15 3/16")
550 (22")	420 (16 9/16")	435 (17 1/8")

### Drawer Installation Dimensions



Manufacturing often is accompanied by tolerance problems. To avoid this situation, Grass slides are designed to eliminate side movement of the drawer. After installation, the right drawer member blends perfectly with the right cabinet member for guidance: the left side allows for cutting tolerance of the drawer and the cabinet components.

### Cabinet Boring Specifications



# 6603 Roller Cabinet Member

75 lb double captive cabinet member



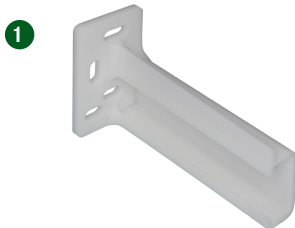
- Designed for face frame application
- Can be used with 6600 or 6610 drawer member
- Captive on both the left and right side
- When used with adjustable bracket the slide will self-align drawer keeping slides parallel
- Extended front section for centering mounting screw on frame
- Extended front provides clearance for inset trays, no blocking necessary
- **Made in the USA**

## 6603 Cabinet Member, 75 lb

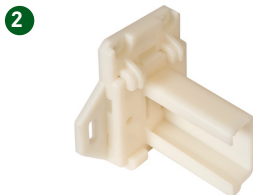


Description	Nominal Length	Color	Item No.	PU
6603/506 CMR	506 (19 15/16")	White	30515-09	100
6603/506 CML	506 (19 15/16")	White	30514-09	100
6603/570 CMR	570 (22 7/16")	White	02663-09	100
6603/570 CML	570 (22 7/16")	White	02662-09	100

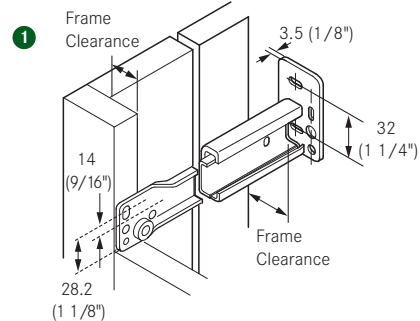
## Face Frame Socket



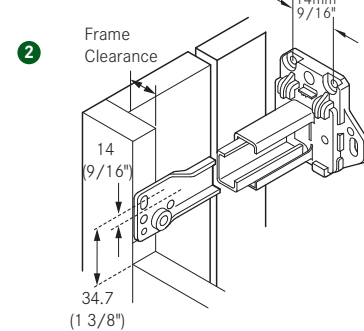
Description	Item No.	PU
1 6610 Adapter socket, screw on, left	13156-17	500
6610 Adapter socket, screw on, right	13157-17	500
2 6603 Adjustable socket, screw on, left	30994-12	200
6603 Adjustable socket, screw on, right	30995-12	200



### For 6610 Drawer member



### For 6600 Drawer member

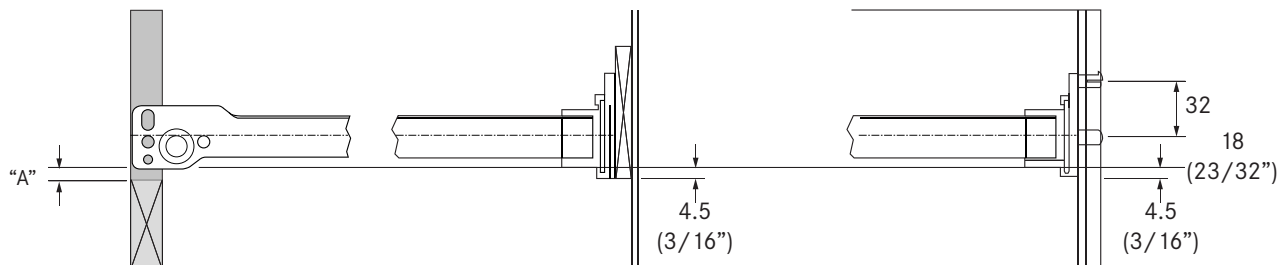


PU - Packaging unit

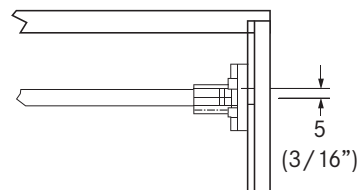
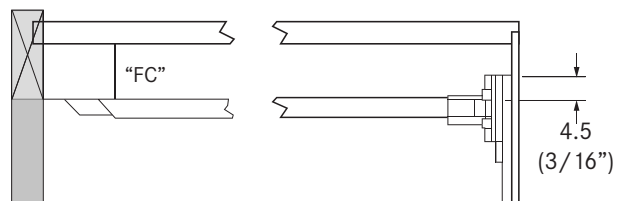
Cabinet Member Installation Dimensions

"A" = 0mm for 6610 Drawer Members

"A" = 6.5mm minimum for 6600 Drawer Members



"FC" = Frame Clearance



Screw-on Bracket

Dowelled Bracket

Note: Hanger Rail Length = Inside cabinet width +28 (1 1/8")

# Slides 1700, 1702, 1800

100 lb drawer slide, 125 lb extended length drawer slide - bottom mount



- Single-extension slide with nylon rollers
- Installation width 12.7mm (1/2"), bottom mounting
- Parallel closing
- Secure closing, minimum gap widths
- Bottom edge clearance - no chamfering required
- Clearance of screw head in cabinet slide
- Double stop
- Secure stop in open position
- Use rear mount socket for face frame application

## 1700 / 1702 Roller Slides, 100 lb



Description	Nominal Length	Color	Item No.	PU
Roller Slide 1700/250	250mm (10")	White	1700.250.2	20
Roller Slide 1700/300	300mm (12")	White	1700.300.2	20
Roller Slide 1700/350	350mm (14")	White	1700.350.2	20
Roller Slide 1700/400	400mm (16")	White	1700.400.2	20
Roller Slide 1700/450	450mm (18")	White	1700.450.2	20
Roller Slide 1700/500	500mm (20")	White	1700.500.2	20
Roller Slide 1700/550	550mm (22")	White	1700.550.2	20
PU = 20 sets polybag				
Roller Slide 1702/250	250mm (10")	White	<b>F080073982</b> 213	25
Roller Slide 1702/300	300mm (12")	White	<b>F080073985</b> 213	25
Roller Slide 1702/350	350mm (14")	White	<b>F080073988</b> 213	25
Roller Slide 1702/400	400mm (16")	White	<b>F080073992</b> 213	25
Roller Slide 1702/450	450mm (18")	White	<b>F080073995</b> 213	25
Roller Slide 1702/500	500mm (20")	White	<b>F080073998</b> 213	25
Roller Slide 1702/550	550mm (22")	White	<b>F080074001</b> 213	25
Roller Slide 1702/575	575mm (23")	White	<b>F080074104</b> 213	25
Roller Slide 1702/300	300mm (12")	Cream	<b>F080115256</b> 213	25
Roller Slide 1702/350	350mm (14")	Cream	<b>F080115257</b> 213	25
Roller Slide 1702/400	400mm (16")	Cream	<b>F080115258</b> 213	25
Roller Slide 1702/450	450mm (18")	Cream	<b>F080115259</b> 213	25
Roller Slide 1702/500	500mm (20")	Cream	<b>F080115260</b> 213	25
Roller Slide 1702/550	550mm (22")	Cream	<b>F080115261</b> 213	25
Roller Slide 1702/575	575mm (23")	Cream	<b>F080074116</b> 213	25

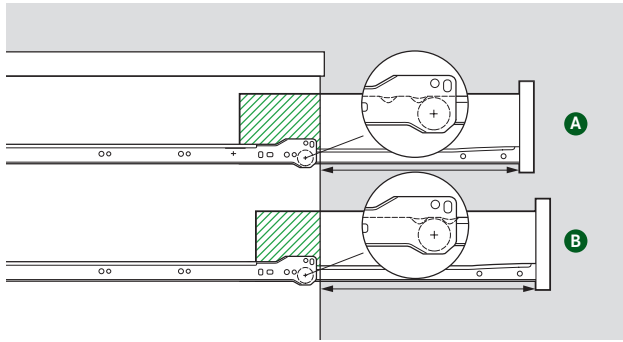
## 1800 Roller Slides, 125 lb, extended length

Description	Nominal Length	Color	Item No.	PU
Roller Slide 1800/600	600mm (24")	White	<b>F080115432</b> 511	20
Roller Slide 1800/650	650mm (26")	White	<b>F080074280</b> 511	20
Roller Slide 1800/700	700mm (28")	White	<b>F080074282</b> 511	20
Roller Slide 1800/750	750mm (30")	White	<b>F080074285</b> 511	20
Roller Slide 1800/800	800mm (32")	White	<b>F080074287</b> 511	20
PU = 20 sets polybag				

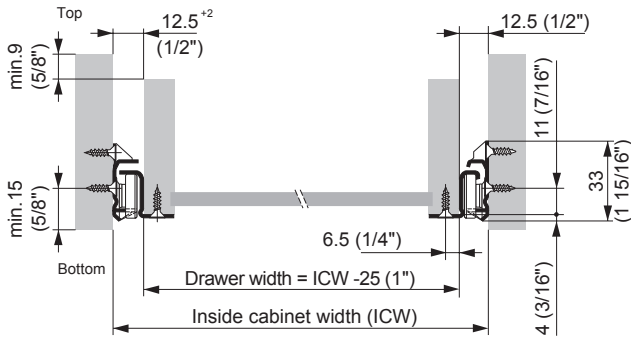
PU - Packaging unit



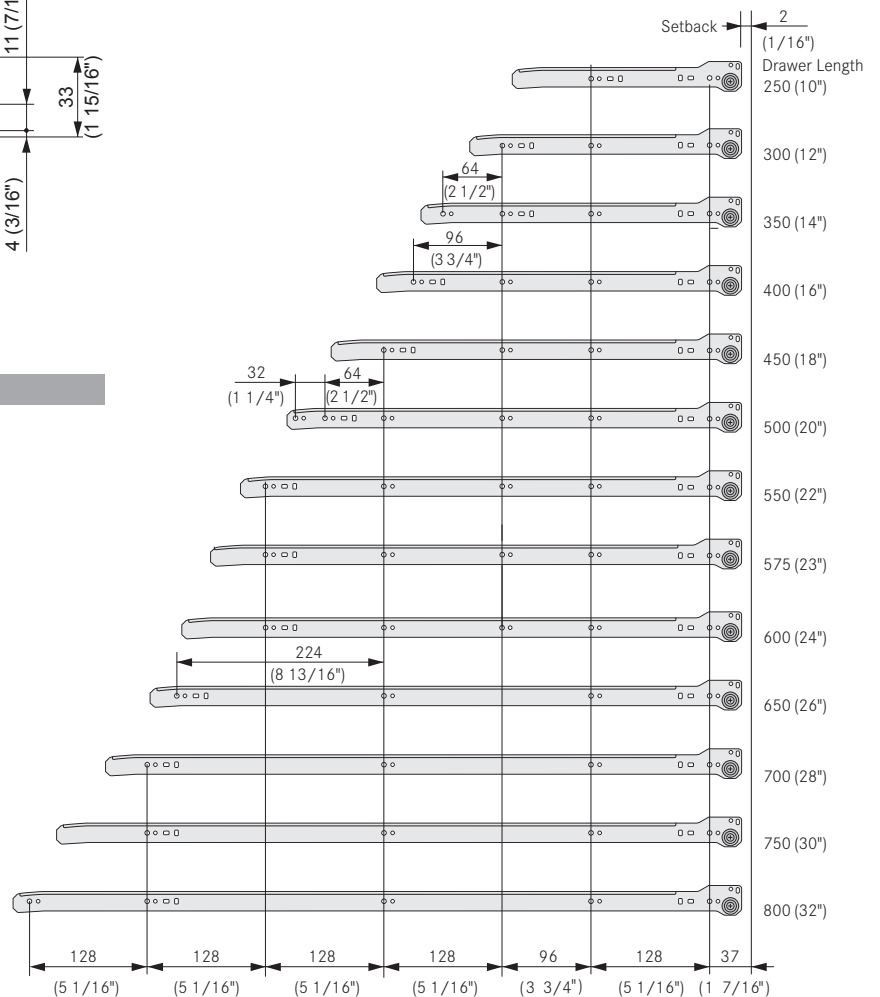
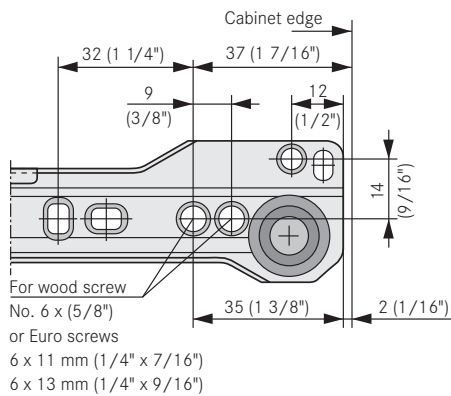
### Drawer Back and Bottom Measurements



Slide Length	Single stop drawer extension (A)	Double stop drawer extension (B)
250 (10")	160 (6 5/16")	177 (6 31/32")
300 (12")	210 (8 1/4")	227 (8 15/16")
350 (14")	260 (10 1/4")	277 (10 29/32")
400 (16")	310 (12 7/32")	327 (12 7/8")
450 (18")	347 (13 21/32")	364 (14 11/32")
500 (20")	397 (15 5/8")	414 (16 5/16")
550 (22")	432 (17")	449 (17 11/16")
575 (23")	457 (18")	474 (18 21/32")
600 (24")	482 (18 31/32")	499 (19 21/32")
650 (26")	522 (20 9/16")	539 (21 7/32")
700 (28")	562 (22 1/8")	579 (22 25/3")
750 (30")	597 (23 1/2")	614 (24 3/16")
800 (32")	647 (25 15/32")	664 (26 5/32")



### Cabinet Member Boring Specifications



PU - Packaging unit

## Roller Slides 1754

100 lb bottom mount, tilt front drawer slide



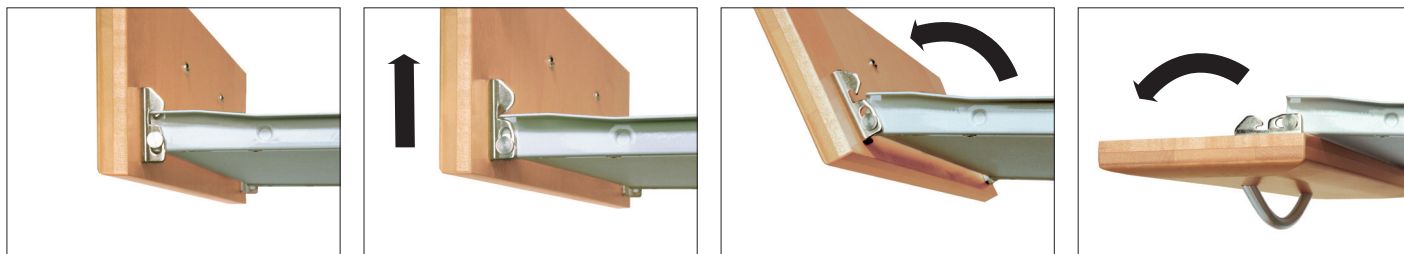
- Single-extension slide with tilt bracket, nylon rollers
- Installation width 12.7mm (1/2"), bottom mounting
- Front can be tilted
- Access to trays from front
- Parallel closing
- Secure closing
- Bottom edge clearance - no chamfering required
- Close fit of drawer at bottom
- Double stop
- Secure stop in open position
- Use rear mount socket for face frame application

### 1754 Roller Slides, 100 lb Tilt Front



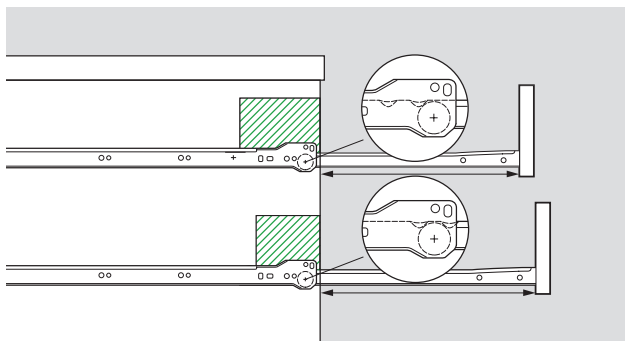
Description	Nominal Length	Color	Item No.	PU
Roller slide 1754/500	500mm (20")	White	<b>F080074179513</b>	25
Roller slide 1754/550	550mm (22")	White	<b>F080074180513</b>	25

### Application



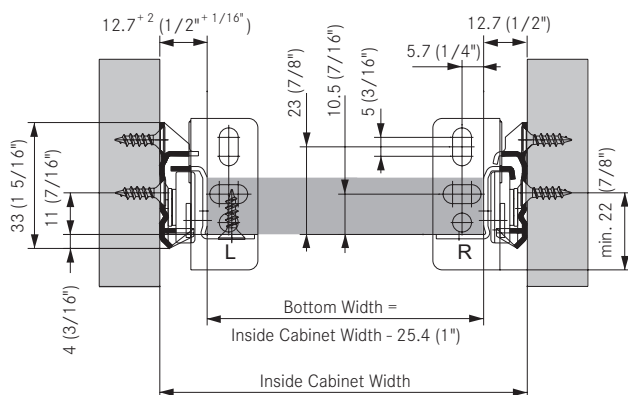
PU - Packaging unit

### Drawer Extension

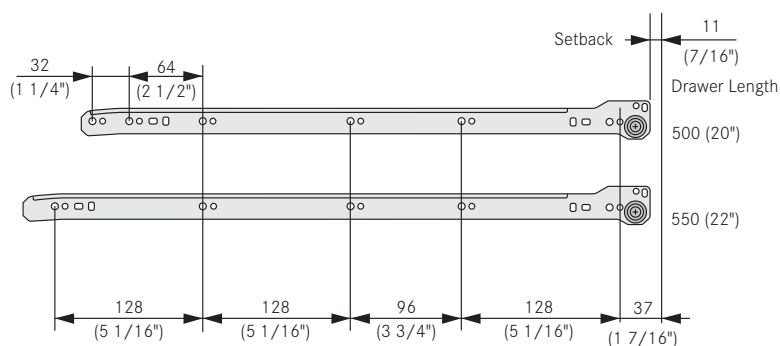
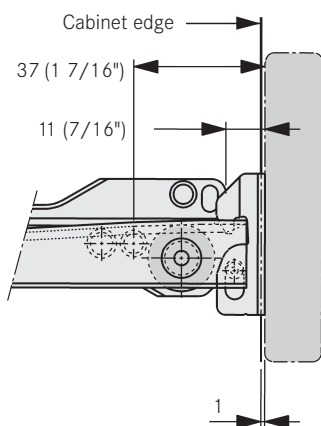


Slide Length	Single stop drawer extension (A)	Double stop drawer extension (B)
500 (20")	362 (14 1/4")	379 (14 29/32")
550 (22")	397 (15 5/8")	414 (16 5/16")

### Drawer Installation Dimensions



### Cabinet Member Boring Specifications



PU - Packaging unit

## Roller Slides 5300

125 lb bottom mount, full extension drawer slide



- Full-extension slide with nylon rollers
- 125 lb load capacity
- Installation width 12.7mm (1/2"), bottom mounting
- 30mm (1 3/16") over-extension
- Easy access
- Central rail can be adjusted
- Secure parallel closing
- Removal protection
- Secure connection of drawer to cabinet
- Bottom edge clearance
- Close fit of drawer slide at bottom

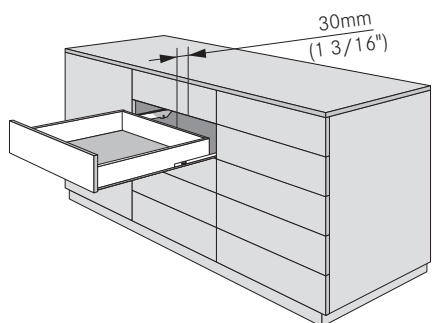
### 5300 Full Extension Roller Slides, 125 lb



Description	Nominal Length	Color	Item No.	PU
Roller Slide 5300 / 250	250mm (10")	White	<b>F080074520</b> 507	10
Roller Slide 5300 / 300	300mm (12")	White	<b>F080074523</b> 507	10
Roller Slide 5300 / 350	350mm (14")	White	<b>F080074526</b> 507	10
Roller Slide 5300 / 400	400mm (16")	White	<b>F080074529</b> 507	10
Roller Slide 5300 / 450	450mm (18")	White	<b>F080074532</b> 507	10
Roller Slide 5300 / 500	500mm (20")	White	<b>F080074535</b> 507	10
Roller Slide 5300 / 550	550mm (22")	White	<b>F080074538</b> 507	10
Roller Slide 5300 / 600	600mm (24")	White	<b>F080074541</b> 507	10
Roller Slide 5300 / 650	650mm (26")	White	<b>F080074544</b> 507	10
Roller Slide 5300 / 700	700mm (28")	White	<b>F080074546</b> 507	10
Roller Slide 5300 / 750	750mm (30")	White	<b>F080074549</b> 507	10
Roller Slide 5300 / 800	800mm (32")	White	<b>F080074551</b> 507	10

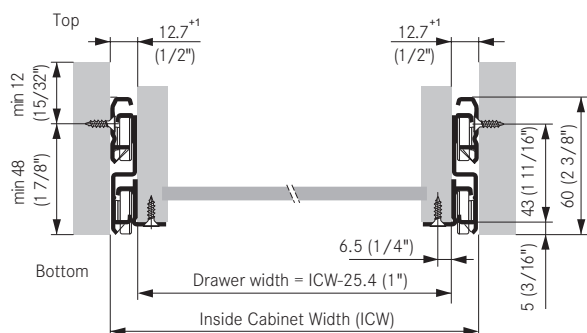
PU - Packaging unit

### Drawer Extension

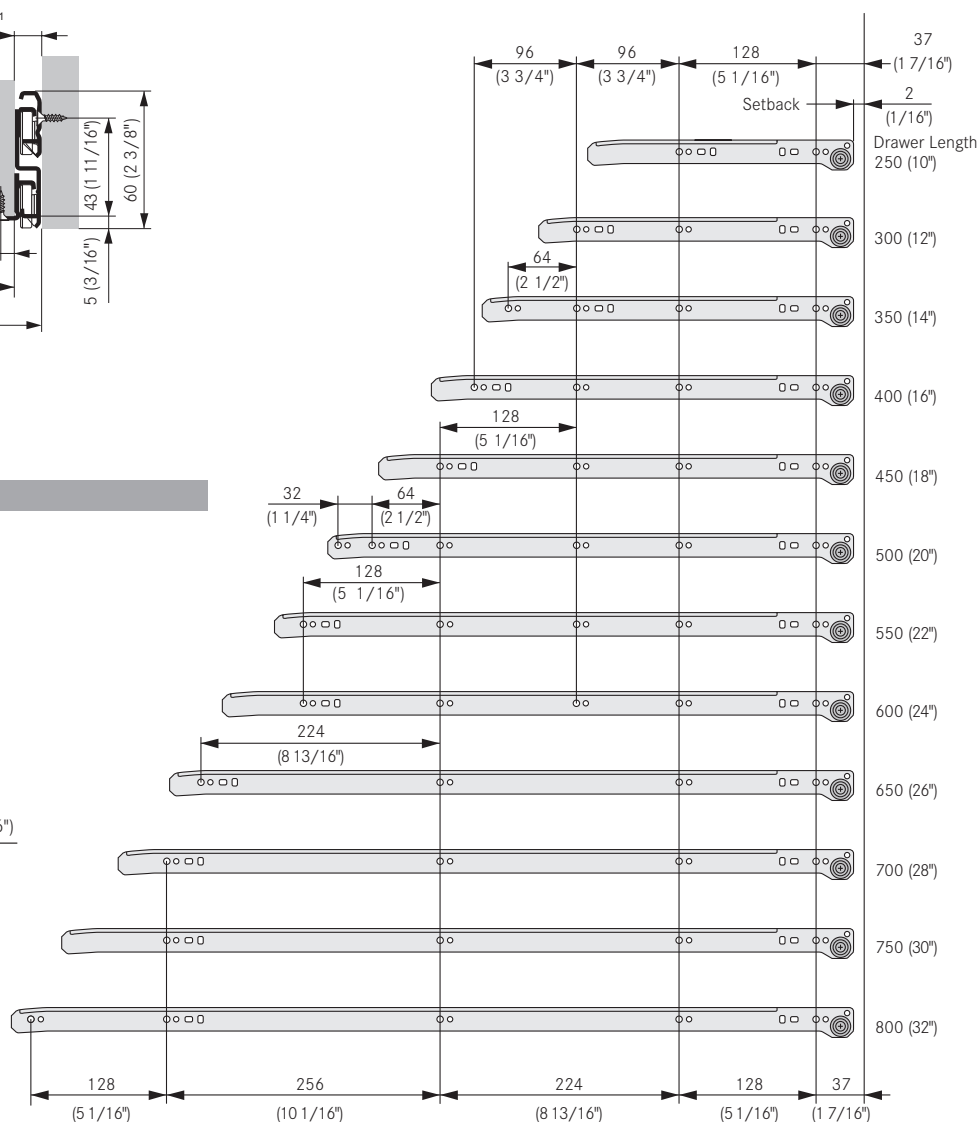


Slide Length	Over Extension
250mm (10")	30mm (1 3/16")
300mm (12") - 350mm (14")	15mm (19/32")
400mm (16") - 800mm (32")	30mm (1 3/16")

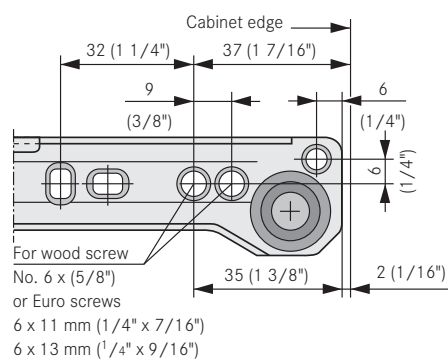
### Drawer Installation Dimensions



### Cabinet Member Mounting Position



### Cabinet Member Boring Specifications



# Ball Bearing Drawer Slide

100 lb full extension drawer slide



- Frameless or face frame application
- For drawer lengths 250mm (10") to 700mm (28")
- Full extension
- Manufactured from cold rolled steel
- 12.7mm (1/2") installation width
- Drawer member releases for easy installation
- 100 lb load rating

## Ball Bearing Slide, 100 lb



Description	Nominal Length	Item No.	PU
Ball bearing slide 250	250 (10")	30156-04	10
Ball bearing slide 300	300 (12")	30113-04	10
Ball bearing slide 350	350 (14")	30114-04	10
Ball bearing slide 400	400 (16")	30115-04	10
Ball bearing slide 450	450 (18")	30116-04	10
Ball bearing slide 500	500 (20")	30117-04	10
Ball bearing slide 550	550 (22")	30118-04	10
Ball bearing slide 600	600 (24")	30119-04	10
Ball bearing slide 650	650 (26")	30164-04	10
Ball bearing slide 700	700 (28")	30121-04	10

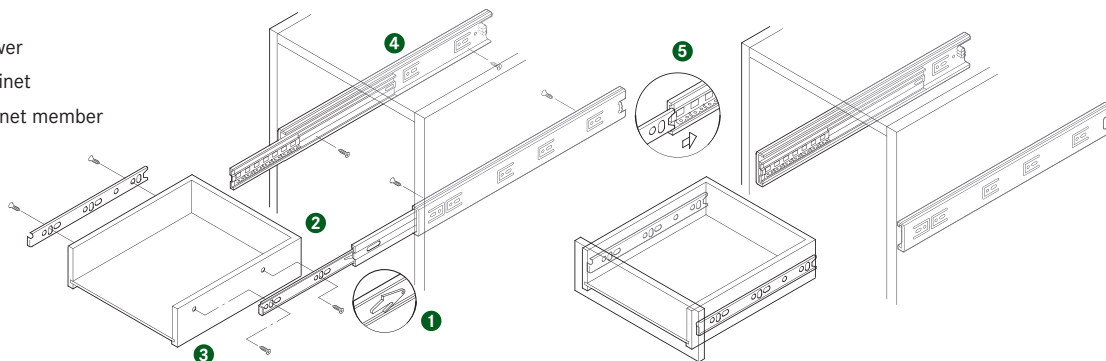
## Rear mounting brackets



Description	Item No.	PU
Face frame rear bracket, 1 each left and right bracket	30102-15	300

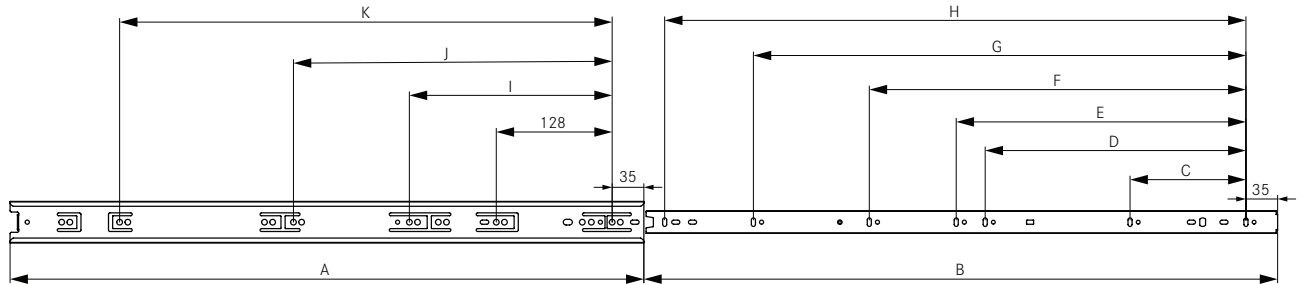
## Installation

- 1 Dis-engage drawer members
- 2 Remove drawer members
- 3 Attach drawer members to drawer
- 4 Attach cabinet members to cabinet
- 5 Insert drawer member into cabinet member



PU - Packaging unit

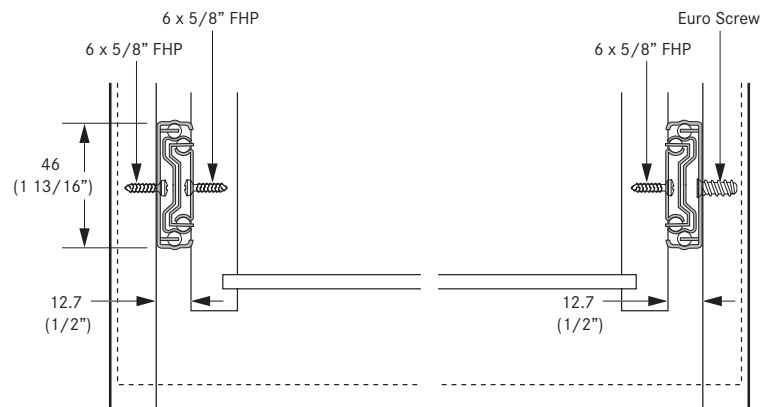
## Drawer Measurements



Slide Length A (mm)	Slide Length B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	J (mm)	K (mm)
250 (10")	250	-	-	-	-	-	192	-	-	-
300 (12")	300	-	-	-	-	-	242	224	-	-
350 (14")	350	128	-	-	-	-	292	224	-	-
400 (16")	400	128	-	-	-	-	342	224	320	-
450 (18")	450	128	320	-	-	-	392	224	352	-
500 (20")	500	128	320	-	-	-	442	224	416	-
550 (22")	550	128	320	416	-	-	492	224	352	448
600 (24")	600	128	224	416	-	-	542	224	352	480
650 (26")	650	128	224	416	544	-	592	224	352	544
700 (28")	700	128	224	288	416	544	642	224	352	544

## Drawer Installation Dimensions

Pre-drilling recommended  $\varnothing 2.5$  mm (3/32")

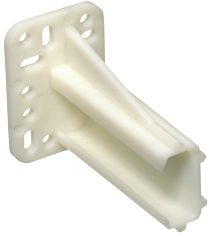


PU - Packaging unit

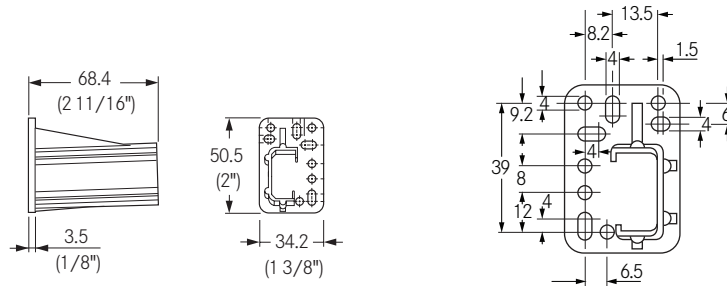
# Rear Mounting Sockets

For 1700, 1754, 1800

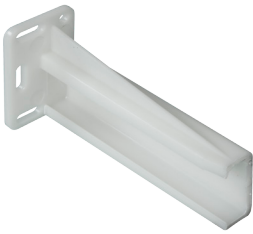
## Rear Mounting Socket for 1700, 1754



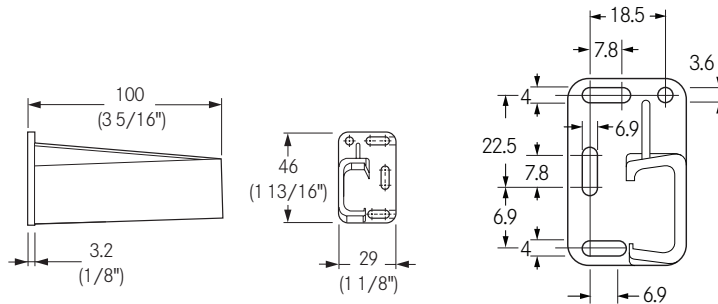
Description	Nominal Length	Color	Item No.	PU
1700 Rear mounting socket, left	Staple mount, polyethylene	White	499.217.00.0249	25
1700 Rear mounting socket, right	Staple mount, polyethylene	White	499.217.00.0149	25



## Rear Mounting Socket Universal for 1800



Description	Nominal Length	Color	Item No.	PU
Universal rear mounting socket, left	Staple mount, polyethylene	White	931.248.00.0249	25
Universal rear mounting socket, right	Staple mount, polyethylene	White	931.248.00.0149	25



## 6196 Bracket



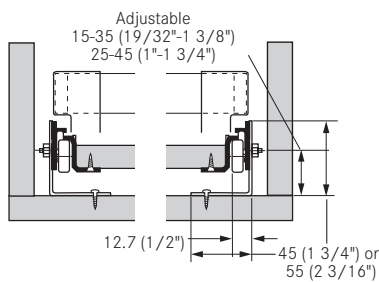
- Attaches cabinet member of drawer slide if no side panel is available
- Bracket can be used for right or left
- Polybag includes 4 brackets with screws

Description	Item No.	PU
6196 Mounting Bracket	00432-08	50
6196 Mounting Bracket, polybag	00432-37	1

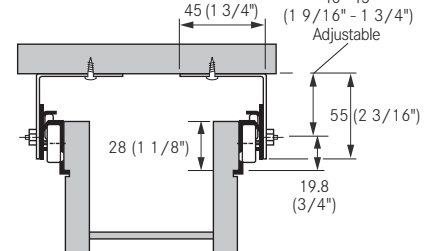
### Polybag set consists of:

- 4 - Brackets
- 12 - Screws

### 1700, 1800 application



### 1700, 1800, 5300 application



PU - Packaging unit



# Accessories

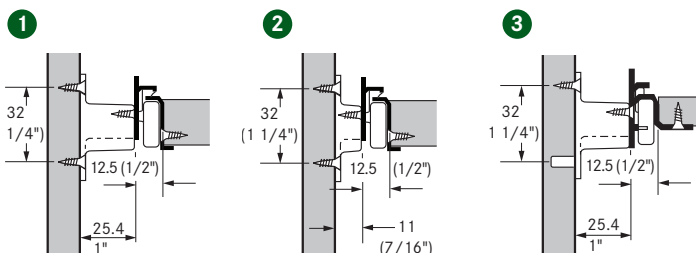
## For Roller Slides

### 6195 Spacer for Cabinet Member



Designed for doors protruding into the cabinet and for inset drawers.

Description	Item No.		PU
1 6195 Spacer, 25mm (1"), Screw-on	86478-39	White	20
2 6195 Spacer, 11mm (7/16"), Screw-on	89104-39	White	20
3 6195 Spacer/pin, 25mm (1"), Screw-on with pin	13097-39	White	20

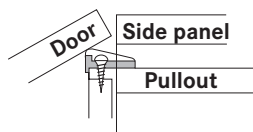


### Door/Drawer Protector



Attaches to side of wooden pull-out. Designed for inset pull-out trays for frame or frameless cabinetry.

Description	Item No.		PU
Door/drawer protector	13096-43	white	500

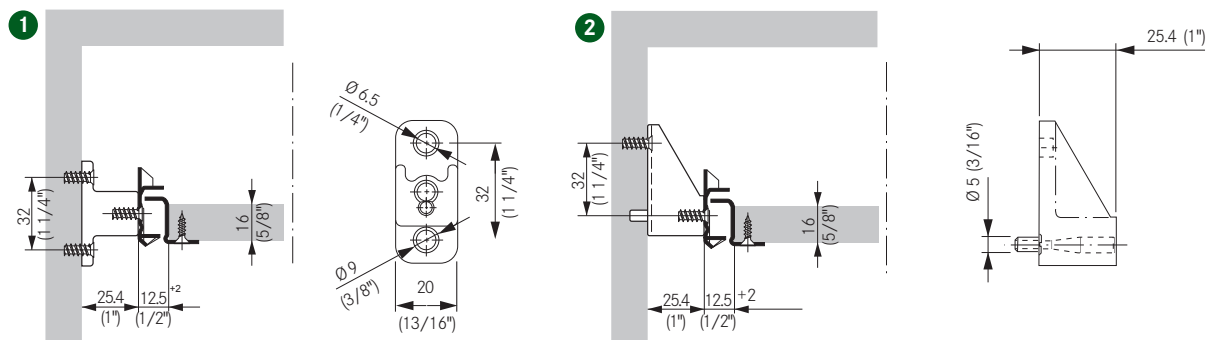


### 3800/3802 Spacer for Cabinet Member



Designed to provide side clearance for interior drawers and pullout shelves.

Description	Item No.		PU
1 3800 Spacer, symmetrical	F084074894 123	White	100
2 3802 Spacer, asymmetrical	F084074895 123	White	100

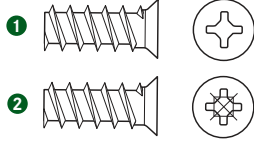


PU - Packaging unit

# Assembly Hardware

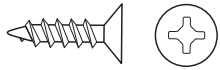
## Screws and Dowels

### Euro Screw, Nickel-plated



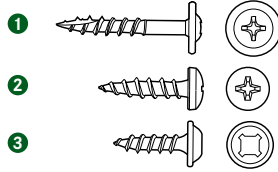
Description	Item No.	PU
1 13mm Euro Screw (1/2")	81015-43	500
18mm Euro Screw (11/16")	83000-43	500
7.5mm Euro Screw (5/16")	83001-43	500
2 Euro Screw 11mm (7/16") Pozi	499.360.61.1015	500
Euro Screw 13mm (1/2") Pozi	499.360.61.3015	500

### Wood Screw, Nickel-plated



Description	Item No.	PU
#6 x 1/2" FHP, NI	81014-43	500
#6 x 7/16" FHP, NI	81016-43	500
#6 x 5/8" FHP, NI	81001-43	500
#6 x 3/4" FHP, NI	81003-43	500
#6 x 1" FHP, NI	81004-43	500

### Wood Screw, Nickel-plated



Description	Item No.	PU
1 #8 x 1 1/8" Truss Head	81012-43	500
2 #10 x 3/4" PHP	81007-43	500
3 #8 x 5/8" Quad Round	81017-43	500

### Drill Jig for Cabinet Member 1700, 1754, and 1800

- Used to locate 37mm set back



Description	Item No.	PU
Jig for cabinet member 1700/1754/1800	<b>F146083248</b> 101	1

### Pozidrive Screwdriver

- #2 Pozidrive screwdriver for hinges



Description	Item No.	PU
Pozidrive screwdriver	98000-01	1
Pozidrive screwdriver	98000-08	50

PU - Packaging unit

## Shelf Supports



Description	Item No.	PU
Plastic, clear, with steel pin	499.582.50.0050	5000
Metal spoon, nickel plated	499.582.50.2050	2000
Shelf support 7006/9.5, nickel	517.206.64.1015	2500
Shelf support 7035, nickel	517.206.61.0015	2500
H-802 plastic, square, clear	00036-43	500

## Bumper Pads

### AIRSOFT Bumper Pads, Plastic, Round



Description	Item No.	PU
AirSoft Bumper pad, 5mm, clear	63481-43	500
AirSoft Bumper pad, 5mm, clear	63483-30	5000

### Self-adhesive Bumper Pads



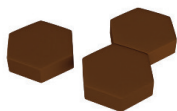
Description	Item No.	PU
Self-adhesive bumper pad, clear, 7mm Ø	630.000.03.0750	1088
Self-adhesive bumper pad, clear, 10mm Ø	630.000.03.1050	1050
Self-adhesive bumper pad, clear, 12mm Ø	630.000.02.1250	5000
Self-adhesive bumper pad, clear, 2.5mm Ø	63407-99	288
Self-adhesive bumper pad, clear, 2.5mm Ø	63407-30	7200

## Bumper Pads



Description	Item No.	PU
Bumper pad, round, clear, 3mm	31002-43	500
Bumper pad, round, clear, 1.5mm	31004-43	500

## Bumper Pads



Description	Item No.	PU
Bumper pad, hexagonal, butterscotch, 3mm	00464-43	500

## Door Stop



Description	Item No.	PU
H-950 door stop, clear	00068-43	500



GRASS America Inc.  
1202 NC Highway 66 South  
Kernersville, NC 27284

Phone: 1-800-334-3512  
Fax: 1-800-525-8406

**Website:** [www.grassusa.com](http://www.grassusa.com)  
**E-mail:** [info@grassusa.com](mailto:info@grassusa.com)

GRASS Canada Inc.  
10 Newgale Gate, Unit 7  
Toronto, ON M1X 1C5

Phone: 1-800-461-4975  
Fax: 1-416-335-5907

**Internet:** [www.grasscanada.com](http://www.grasscanada.com)  
**E-Mail:** [info@grasscanada.com](mailto:info@grasscanada.com)



[www.grassusa.com](http://www.grassusa.com)