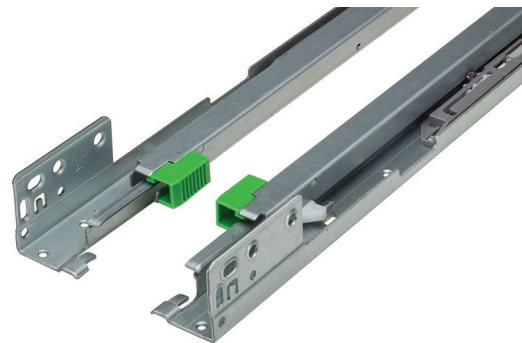




G*GRASS®

MAXCESS SLIDE SYSTEM

Full access, soft-close slide. An economical undermount that offers a high degree of convenience and satisfaction.



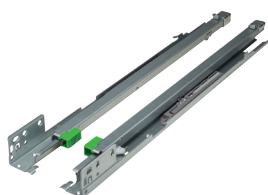
Maxcess 16, Full access slide, Face Frame

Integrated Soft-close for 16mm (5/8") drawer material



- Slides mount underneath to give a full view of finely crafted drawers
- Zinc plated, roll formed steel components
- Precision, smooth-running synthetic roller carriages
- Liquid damper softly glides drawers to a stop
- Self-latching front locking devices have easy release levers for drawer removal
- Front locking device height adjustable 2.5mm (3/32")
- Weight capacity: 75 lbs
- Meets and exceeds ANSI/BHMA 156.9, Grade 1

Maxcess 16, Face Frame



Drawer Length	Cab Mem Length	Min Installation Depth	Max Installation Depth	Item No.	PU
229 (9")	256 (10 3/32")	273 (10 3/4")	300 (11 13/16")	13301-03	5
305 (12")	316 (12 7/16")	349 (13 3/4")	360 (14 3/16")	13302-03	5
381 (15")	392 (15 7/16")	426 (16 25/32")	436 (17 5/32")	13303-03	5
457 (18")	468 (18 7/16")	502 (19 3/4")	512 (20 5/32")	13304-03	5
533 (21")	545 (21 15/32")	578 (22 3/4")	589 (23 3/16")	13305-03	5
381 (15")	392 (15 7/16")	426 (16 25/32")	436 (17 5/32")	13303-12	200
457 (18")	468 (18 7/16")	502 (19 3/4")	512 (20 5/32")	13304-12	200
533 (21")	545 (21 15/32")	578 (22 3/4")	589 (23 3/16")	13305-12	200

Locking Devices and Rear Mounting Socket

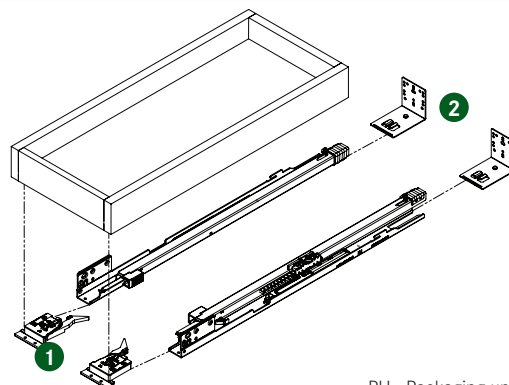
1a



Description	Item No.	PU
(Please order separately)		
1 7523 Front locking device, kit*	02500-03	5
7523 Front Locking device, left	02498-12	200
7523 Front Locking device, right	02499-12	200
1b 7523 Front locking device with flange, kit*	02497-12	200
7523 Locking device with flange, left	02495-12	200
7523 Locking device with flange, right	02496-12	200
2 7523 Universal rear mount bracket	7950.VE20	20
7523 Universal rear mount bracket	7950.VE300	300

*Kit: left/right locking device, (4) #6 x 1/2" phillips screws

2

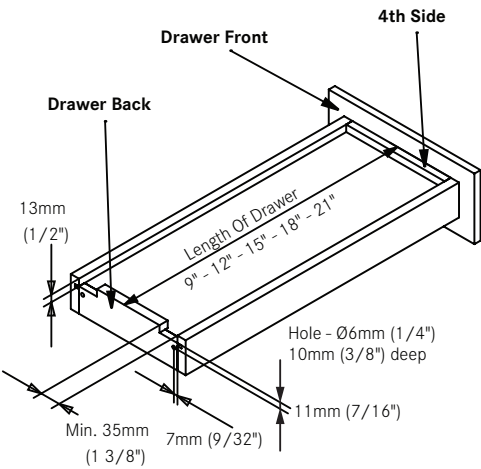
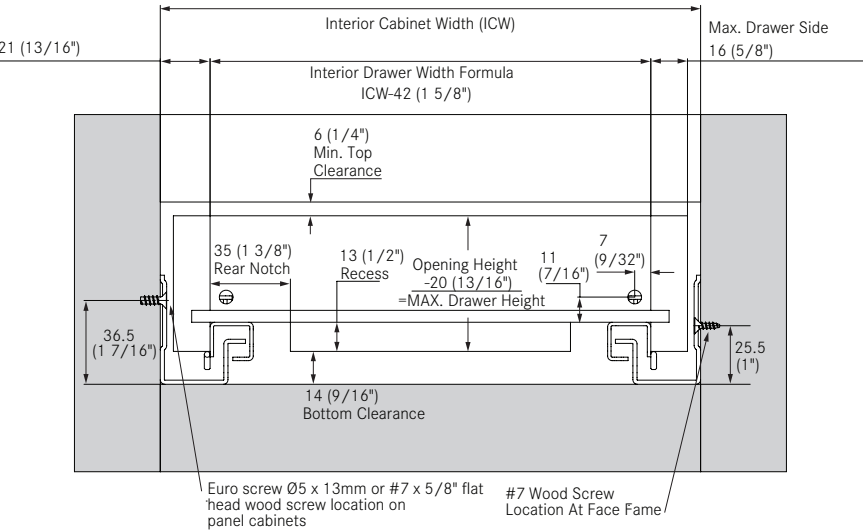


Patent Pending

PU - Packaging unit

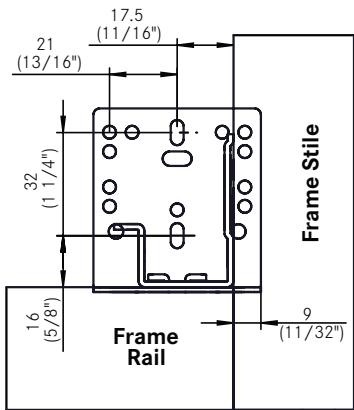
Drawer Installation Dimensions

Drawer Measurements

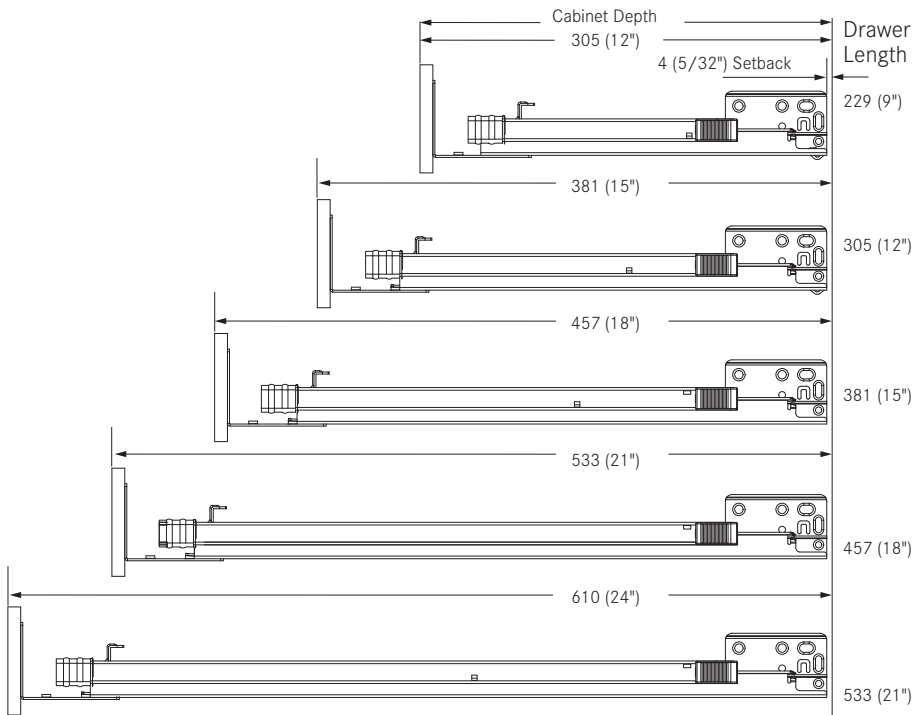


Rear Socket for Face Frame

Cabinet Boring Specifications



For face frame applications only. Use minimum of 3 screws per bracket, #6 x 1/2" truss head screws.



Features and Benefits

Maxcess

Features



- Slides mount underneath to give full view of finely crafted drawers
- Liquid dampening for continuous smooth closing action
- Weight capacity: 75 lbs dynamic
- Available for 16mm (5/8") drawer side thickness
- For face frame construction
- Patented load bearing support roller

Depth adjustment

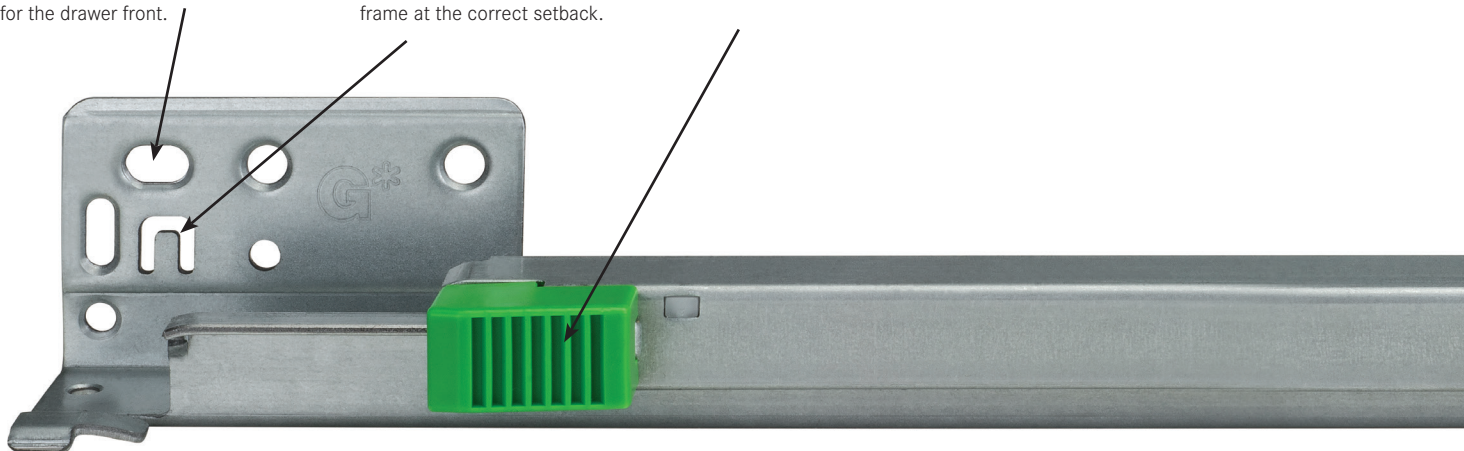
4mm (5/32") allows perfect alignment for the drawer front.

Frame stop tab

quickly locates the slide on the face frame at the correct setback.

Multiple cleats

for secure front locking.



Front locking device with height adjustment

The front locking device allows aligning the height of the drawer. A 2.5mm (3/32") upwards adjustment is achieved via the green adjustment plate by moving it forward and back.

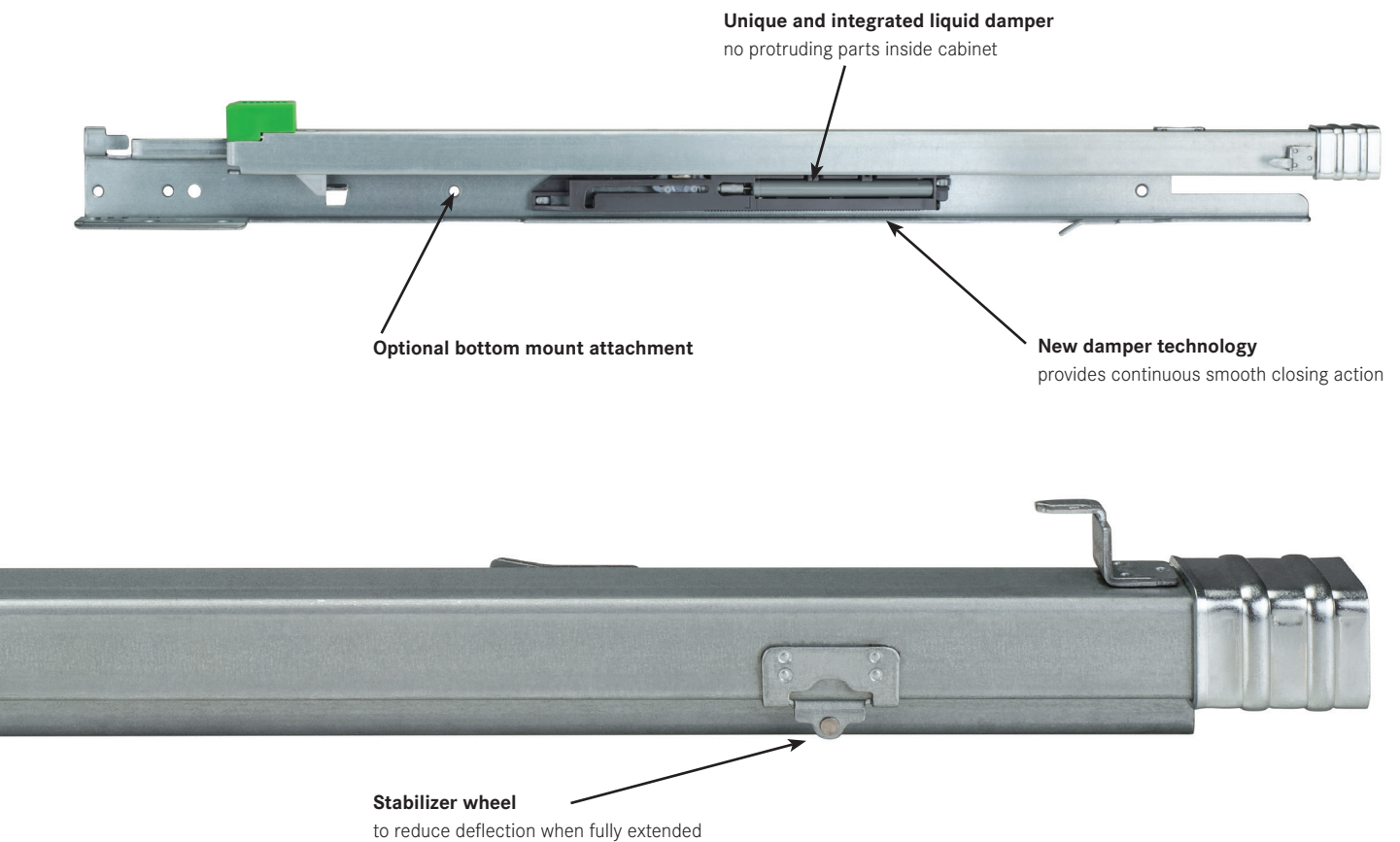


Front locking device with flange with height adjustment

This front locking device features a lip for easy mounting to the bottom of the drawer. The height of the drawer can be adjusted by 2.5mm (3/32") via the green adjustment plate.

Features

- The repositioned liquid damper provides:
 - Narrower drawer widths (9" inside width)
 - Easier insertion and removal of drawer
 - More compact and appealing design
 - No protruding parts inside cabinet
 - Basic proven slide concept has not changed



Self-aligning rear mount socket

Sockets self-align the drawer when cabinets are out of square, $\pm 2\text{mm}$ ($3/32"$) adjustment range.



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
E-mail: 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
E-Mail: info@grasscanada.com



www.grassusa.com