

Dynapro Slide System
 100 lb, 110 lb, 132 lb load capacity
 Maximum drawer width: 48"



DYNAPRO concealed undermount slides for wood drawer boxes and the Grass Vionaro metal drawer system feature a mechanical synchronization for smooth silent operation, 4D adjustment option, soft-closing, and high load capacity.

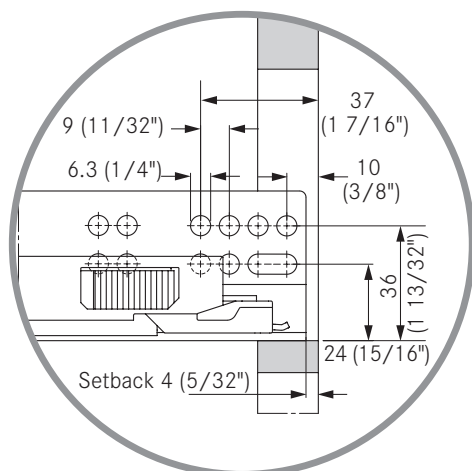
Touch activated opening for handle-free drawers with smooth self-closing action available with Dynapro Tipmatic Soft-close.

APPLICATIONS

Institutional
 Residential
 Commercial



CABINET BORING SPECIFICATIONS



SPECIFICATIONS

Product:	Undermount Drawer Slides
Mounting:	Side
Connect/Disconnect:	Self-latching Front Locking Devices
Material:	Galvanized Cold-rolled Steel
Hole Pattern:	32mm
Face Frame Mounting:	Yes
Drawer Material:	12.7mm (1/2") to 16mm (5/8"), and 16mm (5/8") to 19mm (3/4")
Travel:	Synchronized Full Extension
Length:	229mm (9"), 305mm (12"), 381mm (15"), 457mm (18"), 533mm (21"), 610mm (24"), 686mm (27"), 762mm (30")
Action:	Soft-close
Slide Configuration:	Handed
Finish:	Corrosion Resistant Zinc Coated Steel
Packaging:	All Sizes 5 Sets per Corrugated Carton for (229mm (9") - 610mm (24")) or 4 Sets per Corrugated Carton for the 686mm (27") and 762mm (30") Extended Lengths

RATINGS

Load:	100 lb, 110 lb, 132 lb
Max Drawer Width:	48"

DYNAPRO meets and exceeds ANSI/BHMA A156.9 Grade 1 testing requirements.

WARRANTY

Limited Lifetime Warranty



This and other Grass literature is available to download at www.grassusa.com
 Grass America Inc. reserves the right to change product specification at any time
 without notice and without incurring responsibility for existing units.
 ©Grass America Inc.

REAR MOUNTING BRACKETS



NON-HANDED FOR
12"-21" SLIDES

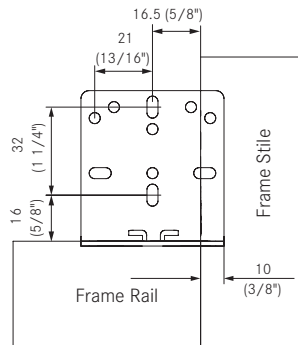


NARROW NON-HANDED
FOR 12"-21" SLIDES

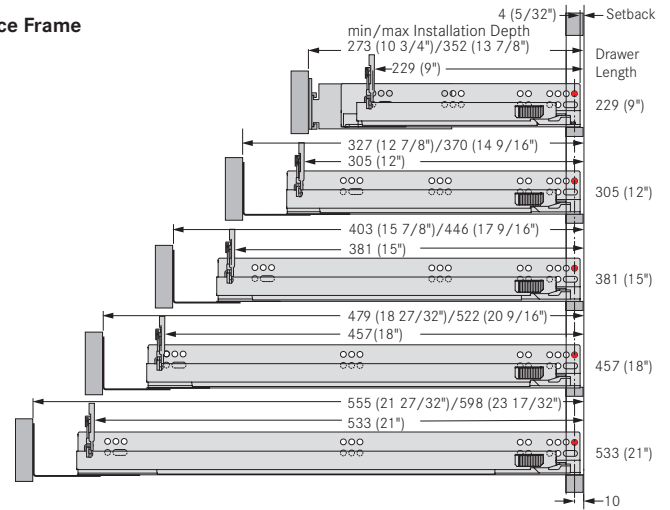


HANDED FOR 9" SLIDES

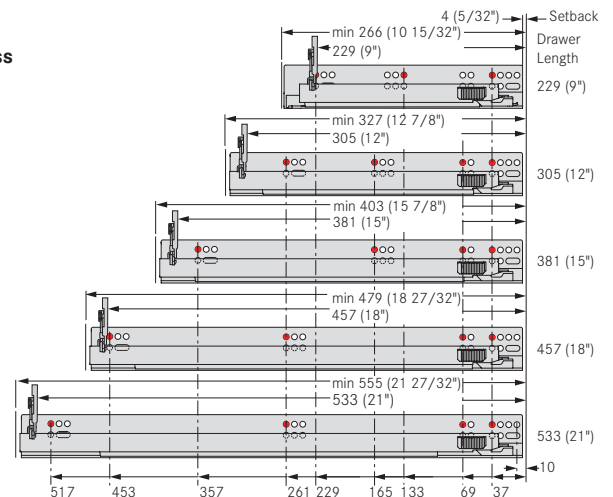
Rear Bracket for Face Frame



Face Frame



Frameless



FRONT LOCKING DEVICES



FRONT LOCKING DEVICE



2D FRONT LOCKING DEVICE



NARROW FRONT
LOCKING DEVICE



3D FRONT LOCKING DEVICE



ECO LOCKING DEVICE

Heavy duty and extended length
slides must be blocked out for
face frame applications

