

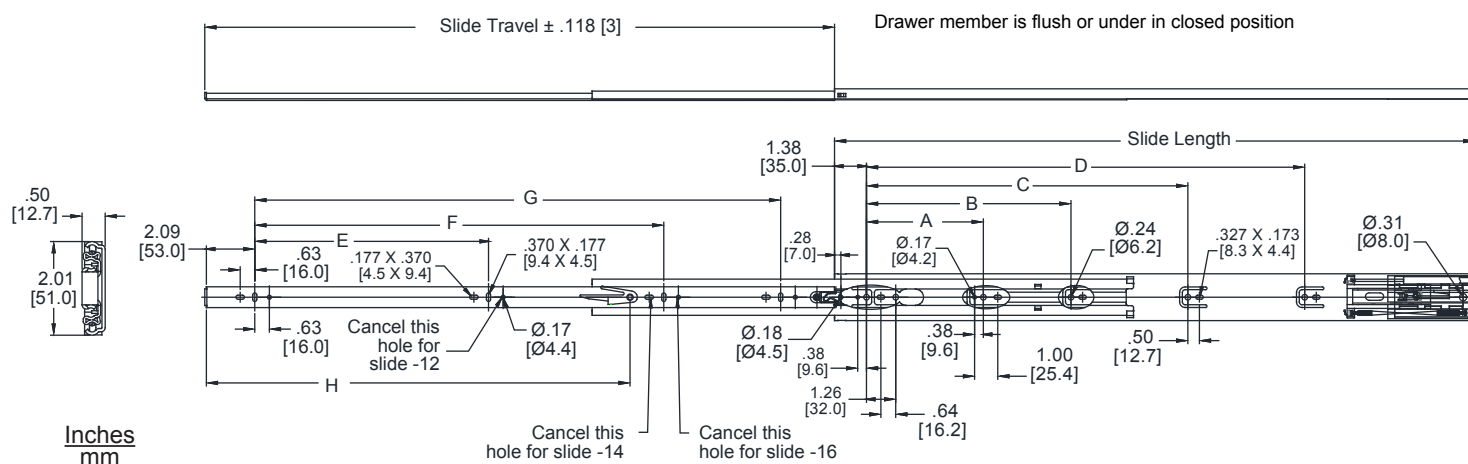


MODEL 3932EC

Easy-close feature
Full extension
Traditional and 32 mm system
High-strength low-alloy steel members
Up to 150 lbs. [68.0 kg.] per pair*

3932EC Quick Reference

Side Space: .500" + .031/-0.000
[12.70 + 0.79/-0.00 mm]
Lengths: 12"-28"
Height: 2.00"
Load: 150 lbs.*



Finish: Clear electroplate (C)
Lengths: 12"-28"
[300 mm-700 mm]
Load Rating: Up to 150 lbs.
[68.0 kg.] per pair*
Travel: Full extension
Drawer Width: Up to 36" [914.40 mm]**
Disconnect: Handed lever disconnect
Height: 2.00" [51.00 mm]
Side Space: .500" + .031/-0.000
[12.70 + 0.79/-0.00 mm]
Mounting: Side
Hardware: Flat head 6 mm
Euro System
screw or #8 pan
head screw
Ball Bearings: Steel
Features: Easy-Close action
brings drawer to a
gentle close.

Part Number	Slide Length	Slide Travel	A	B	C	D	E	F	G	H
C 3932-12EC	11.81 [300]	10.83 [275]		3.78 [96]			7.56 [192]			8.35 [212]
C 3932-14EC	13.78 [350]	13.78 [350]	5.04 [128]				5.04 [128]	8.82 [224]		10.35 [263]
C 3932-16EC	15.75 [400]	15.75 [400]	5.04 [128]	7.56 [192]			6.30 [160]	11.34 [288]		12.17 [309]
C 3932-18EC	17.72 [450]	17.72 [450]	5.04 [128]	10.08 [256]			6.30 [160]	15.60 [320]		13.35 [339]
C 3932-20EC	19.69 [500]	19.69 [500]	5.04 [128]	8.82 [224]	11.34 [288]		7.56 [192]	15.12 [384]		14.33 [364]
C 3932-22EC	21.65 [550]	21.65 [550]	5.04 [128]	8.82 [224]	13.86 [352]		8.82 [224]	16.38 [416]		15.20 [386]
C 3932-24EC	23.62 [600]	23.62 [600]	5.04 [128]	8.82 [224]	13.86 [352]		10.08 [256]	18.90 [480]		16.30 [414]
C 3932-26EC	25.60 [650]	25.60 [650]	5.04 [128]	8.82 [224]	13.86 [352]	17.64 [448]	10.08 [256]	20.16 [512]		17.28 [439]
C 3932-28EC	27.56 [700]	27.56 [700]	5.04 [128]	8.82 [224]	13.86 [352]	18.90 [480]	10.08 [256]	17.64 [448]	22.68 [576]	18.27 [464]

NOTE: For optimal performance, construct drawer 1-1/16" [27.0 mm] less than cabinet opening.

NOTE: Slide may not function properly if side space is less than .50" [12.7 mm]

* Load rating base on 22" slide mounted in 24" wide drawer cycled 50,000 times

** Drawer width based on an 18" slide mounted on in a 36" wide drawer cycled 50,000 times.

Drawer Box Preparation

1. Drawer box width should not exceed slide length.
2. Slide will not function properly if slide side space is less than .51" [13mm]. For optimum performance, construct drawer 1-1/16" [27.0mm] smaller than cabinet opening.

Cabinet Member Installation – Side Mount

1. Overlay drawer front:
 - Conventional mounting, see Figure 1.
 - 32mm system mounting, see Figure 2.
2. Inset drawer front: slide setback is the thickness of the drawer front plus 1/8" [3.2mm].

Figure 1 Conventional Mounting–Cabinet

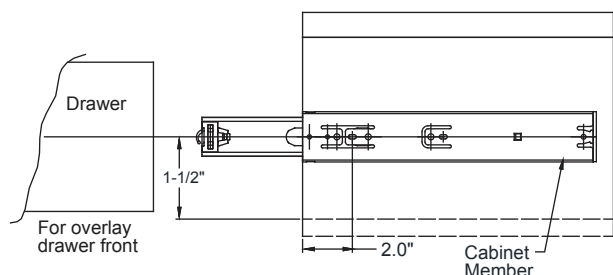


Figure 2 32mm System–Cabinet

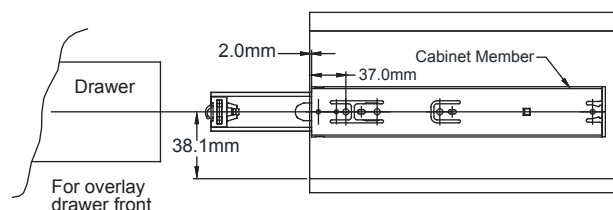
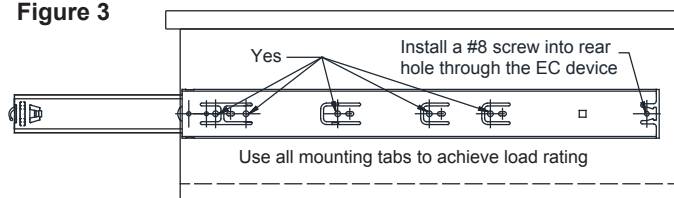


Figure 3



Drawer Member Installation – Side Mount

1. See Figure 4 for drawer member setback.
2. Install the drawer member with a screw through a hole or slot at the front and rear (Figure 5). Slots allow for vertical adjustment of drawer, round holes used to fix drawer in place after adjustment.

Figure 4 Conventional and 32mm Mounting Drawer

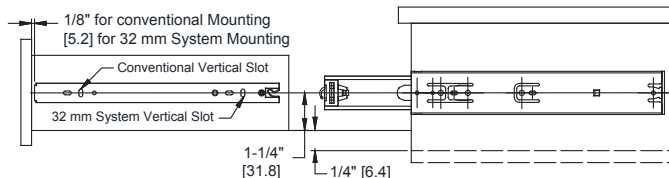
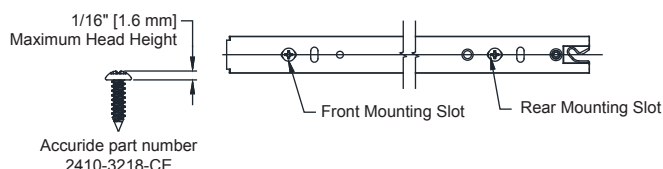


Figure 5

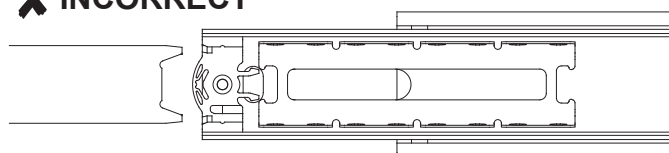


Drawer Insertion and Adjustment

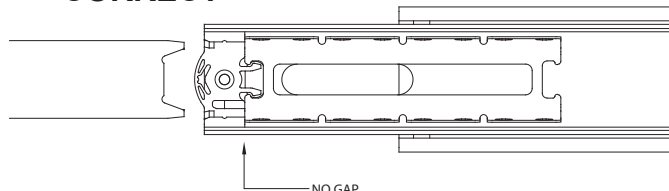
1. **Make sure the ball bearing retainers in the cabinet member are fully forward and secured by plastic guide block.** Insert the drawer member into the cabinet member. Push the drawer in until completely closed; the Easy-Close mechanism will click and engage. Cycle the drawer two or three times.

Note: If ball retainer is not secure, drawer insertion can be very difficult and you can damage the ball retainer.

✗ INCORRECT



CORRECT

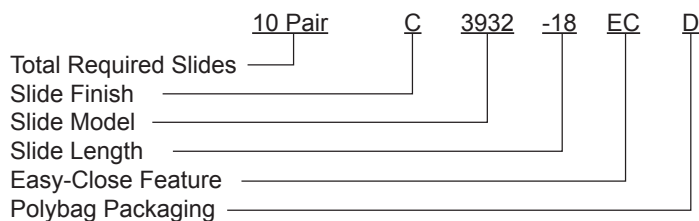


Face Frame Installation



Slide Ordering Information

Complete your slide order for Accuride model 3932EC by specifying the following:



Packaging

Distributor (D) Pack:

Polybag contains one pair of slides with mounting screws.

Lengths 12" – 20" 10 pair per box

Lengths 22" – 28" 5 pair per box

Bulk (P) Pack:

Slides only.

Lengths 12" – 20" 10 pair per box

Lengths 22" – 28" 7 pairs per box

Specifications

Slide members and ball retainers: HSLA (high-strength low-alloy steel)

Ball bearing: Carburized steel

RoHS compliant.

NOTE: Specifications, materials, prices, terms, and delivery are subject to change without notice.

Accuride®

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For the most current technical information visit www.accuride.com

⚠ WARNING: This product can expose you to chemicals including nickel, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.