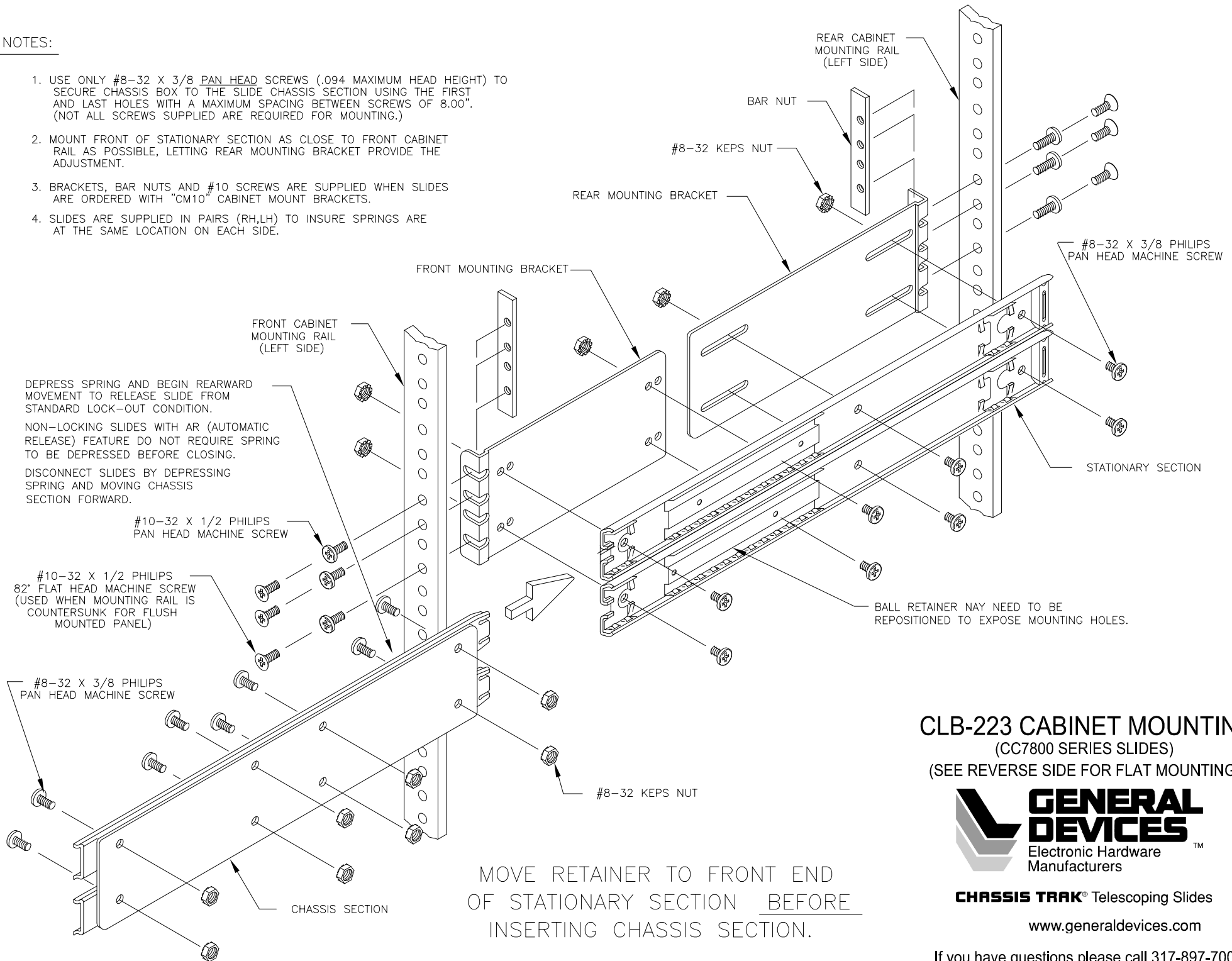


NOTES:

1. USE ONLY #8-32 X 3/8 PAN HEAD SCREWS (.094 MAXIMUM HEAD HEIGHT) TO SECURE CHASSIS BOX TO THE SLIDE CHASSIS SECTION USING THE FIRST AND LAST HOLES WITH A MAXIMUM SPACING BETWEEN SCREWS OF 8.00". (NOT ALL SCREWS SUPPLIED ARE REQUIRED FOR MOUNTING.)
2. MOUNT FRONT OF STATIONARY SECTION AS CLOSE TO FRONT CABINET RAIL AS POSSIBLE, LETTING REAR MOUNTING BRACKET PROVIDE THE ADJUSTMENT.
3. BRACKETS, BAR NUTS AND #10 SCREWS ARE SUPPLIED WHEN SLIDES ARE ORDERED WITH "CM10" CABINET MOUNT BRACKETS.
4. SLIDES ARE SUPPLIED IN PAIRS (RH,LH) TO INSURE SPRINGS ARE AT THE SAME LOCATION ON EACH SIDE.



DEPRESS SPRING AND BEGIN REARWARD MOVEMENT TO RELEASE SLIDE FROM STANDARD LOCK-OUT CONDITION.

NON-LOCKING SLIDES WITH AR (AUTOMATIC RELEASE) FEATURE DO NOT REQUIRE SPRING TO BE DEPRESSED BEFORE CLOSING.

DISCONNECT SLIDES BY DEPRESSING SPRING AND MOVING CHASSIS SECTION FORWARD.

#10-32 X 1/2 PHILIPS PAN HEAD MACHINE SCREW

#10-32 X 1/2 PHILIPS 82° FLAT HEAD MACHINE SCREW (USED WHEN MOUNTING RAIL IS COUNTERSUNK FOR FLUSH MOUNTED PANEL)

#8-32 X 3/8 PHILIPS PAN HEAD MACHINE SCREW

#8-32 KEPS NUT

BALL RETAINER MAY NEED TO BE REPOSITIONED TO EXPOSE MOUNTING HOLES.

MOVE RETAINER TO FRONT END OF STATIONARY SECTION BEFORE INSERTING CHASSIS SECTION.

**CLB-223 CABINET MOUNTING**  
(CC7800 SERIES SLIDES)  
(SEE REVERSE SIDE FOR FLAT MOUNTING)



**CHASSIS TRAK®** Telescoping Slides

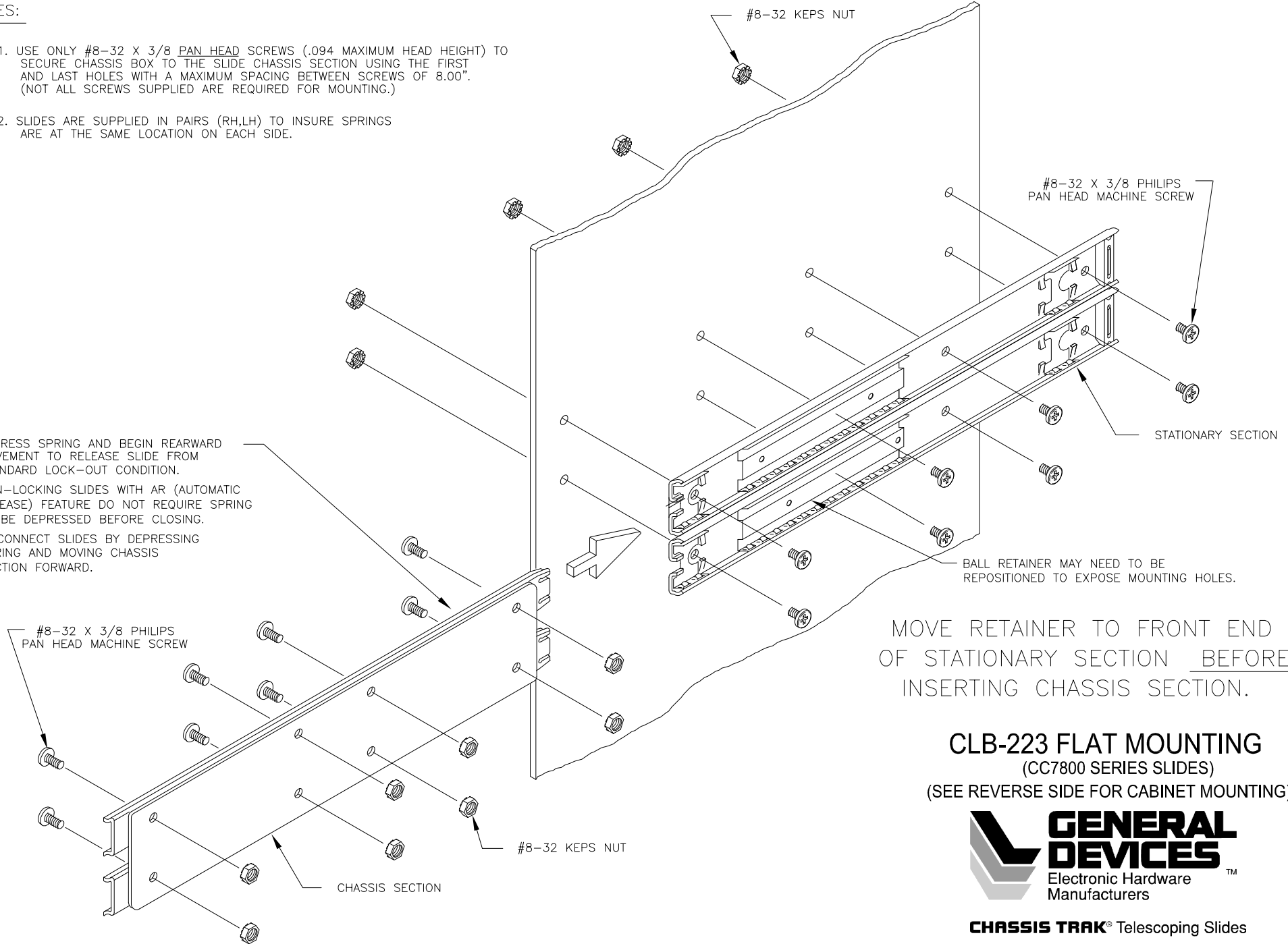
[www.generaldevices.com](http://www.generaldevices.com)

If you have questions please call 317-897-7000 or send e-mail to [sales@generaldevices.com](mailto:sales@generaldevices.com)

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MOVE RETAINER TO FRONT END OF STATIONARY SECTION BEFORE INSERTING CHASSIS SECTION.

**CLB-223 FLAT MOUNTING**  
 (CC7800 SERIES SLIDES)  
 (SEE REVERSE SIDE FOR CABINET MOUNTING)



**CHASSIS TRAK®** Telescoping Slides

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