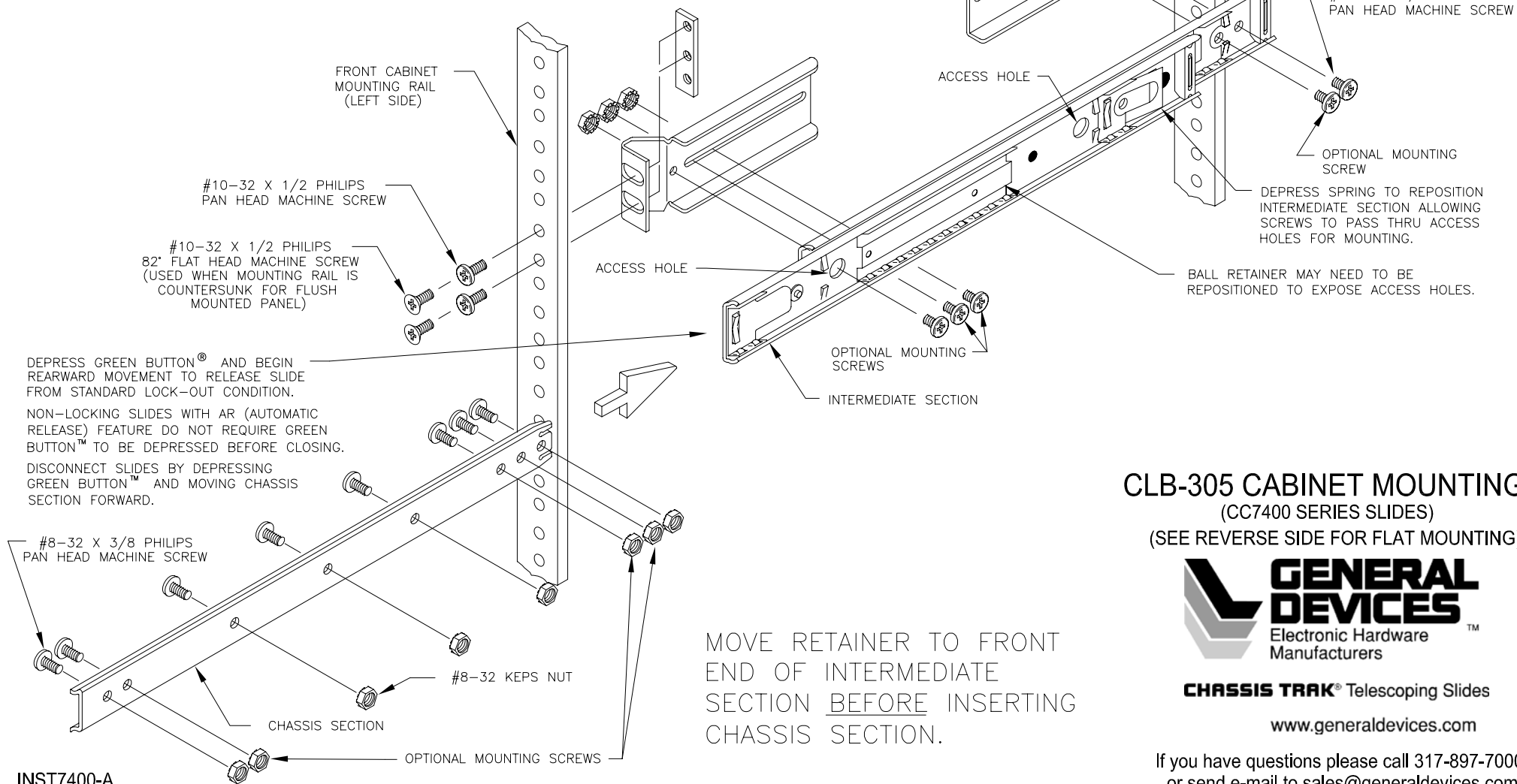
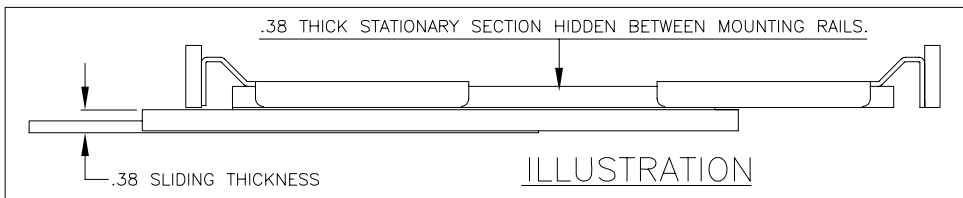


NOTES:

1. USE ONLY #8-32 X 3/8 PAN HEAD SCREWS (.094 MAXIMUM HEAD HEIGHT) TO SECURE CHASSIS BOX TO THE SLIDE CHASSIS SECTION.
2. RIGHT HAND AND LEFT HAND ARE THE SAME. LEFT HAND SHOWN, INVERT SLIDE TO MOUNT RIGHT HAND SIDE.
3. BRACKETS, BAR NUTS AND #10 SCREWS ARE SUPPLIED WHEN SLIDES ARE ORDERED WITH "CM" CABINET MOUNT BRACKETS. "CM7" STYLE BRACKETS ARE SHOWN, ORDER CM8 STYLE BRACKET FOR 1U APPLICATIONS.
4. RECOMMENDED SLIDE LENGTH IS 1 INCH LESS THAN DISTANCE BETWEEN CABINET MOUNTING RAILS WITH THE STATIONARY SECTION AND BRACKETS MOUNTED BETWEEN THE MOUNTING RAILS. THE SLIDING THICKNESS WILL BE ONLY .38 INCH.



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

CLB-305 CABINET MOUNTING
(CC7400 SERIES SLIDES)
(SEE REVERSE SIDE FOR FLAT MOUNTING)



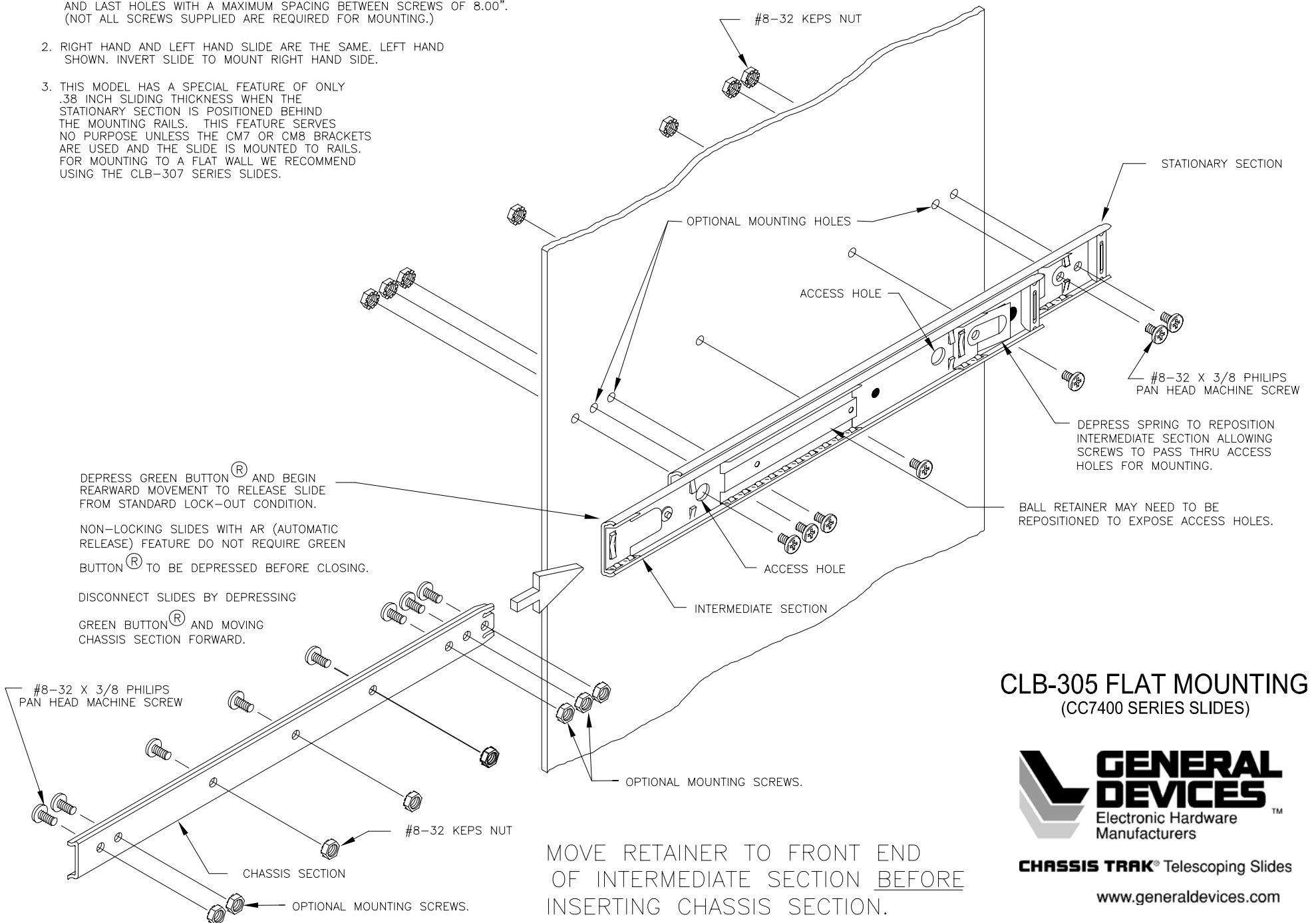
CHASSIS TRAK® Telescoping Slides

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If you have questions please call 317-897-7000 or send e-mail to sales@generaldevices.com

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. RIGHT HAND AND LEFT HAND SLIDE ARE THE SAME. LEFT HAND SHOWN. INVERT SLIDE TO MOUNT RIGHT HAND SIDE.
3. THIS MODEL HAS A SPECIAL FEATURE OF ONLY .38 INCH SLIDING THICKNESS WHEN THE STATIONARY SECTION IS POSITIONED BEHIND THE MOUNTING RAILS. THIS FEATURE SERVES NO PURPOSE UNLESS THE CM7 OR CM8 BRACKETS ARE USED AND THE SLIDE IS MOUNTED TO RAILS. FOR MOUNTING TO A FLAT WALL WE RECOMMEND USING THE CLB-307 SERIES SLIDES.



CLB-305 FLAT MOUNTING
(CC7400 SERIES SLIDES)



CHASSIS TRAK[®] Telescoping Slides

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