

# OPTIONAL STEP - PREMIUM DOOR STOP INSTALLATION

- ① Using a 1/16" allen wrench, create access to the bottom slot of the track by removing the bottom screw on the end cap and loosening the top screw slightly.
- ② Remove current door stop and/or associated track nut, if applicable.
- (!) For bi-parting systems, it may be necessary to remove the Krownlab Branding Badge to allow the track nuts to pass.
- ③ Using a #2 phillips screw driver, remove the standard curved safety stops (A) from the trolley, if applicable.
- ④ Loosen nuts and screws of the Premium Door Stop to prepare for installation, but keep the nuts attached to hold the assembly together.
- ⑤ Slide the Premium Door Stop assembly onto the track and carefully guide both nuts into the slot.
- ⑥ Reattach end cap.

**Return to main install instructions, if applicable.**

- ⑦ Using a #2 phillips screw driver, install the flat premium safety stops (B).

**Return to main install instructions, if applicable.**

- ⑧ Position door stop to set desired door locations with appropriate clearance for door stop compression.
- (!) This bumper is designed to compress during use. Glass and other fragile materials must be protected and have appropriate clearance.
- ⑨ Tighten the door stops in place by hand with a 5/32" allen wrench.
- ⑩ Confirm the locations haven't shifted while tightening. Adjust if needed.
- ⑪ Insert a 5/32" hex bit into a 1/4" socket on a torque wrench, and torque to 108 inch-lbs (9 ft-lbs).

