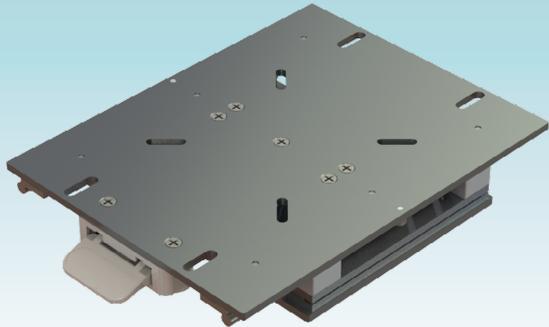




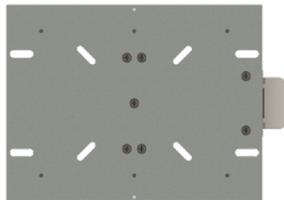
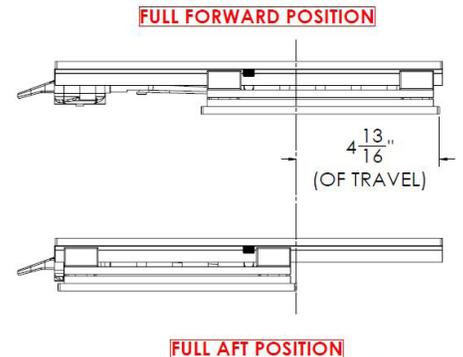
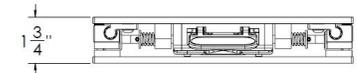
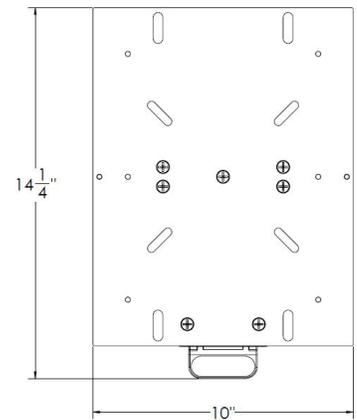
## LOW PROFILE ADJUSTABLE SEAT SLIDE - M20-1013H



This low-profile design provides frictionless operation free from racking and is easily adaptable for a multitude of marine applications. Its high-strength rail/linear glides provide smooth movement with a durable locking action. It comes with a front-mounted activation lever, which is easily accessible in all seven positions when seated. The complete kit includes the housing assembly, mounting plate, fasteners and installation instructions - making it the perfect all-in-one seat slide package.

### FEATURES & BENEFITS

- Meets ABYC H31 testing standards
- Precision-machined 6000-series aluminum chassis
- Features 5 adjustable, equally spaced positions with 4.8" of travel
- Rail/Linear Glide system are self-lubricating, dirt resistant, quiet, corrosion free, light weight and shock resistant
- Front activation paddle that slides with the seat for ease of use
- Low profile with secure fit with universal mounting bolt pattern on both pedestal and box applications
- No racking in any direction due to precision tolerances in the track/glide system
- Ideal for seats 23" to 28" wide



TOP VIEW



SIDE VIEW

PART NUMBER	DESCRIPTION	WIDTH	LENGTH	HEIGHT	WEIGHT	UNIT	PACK
M20-1013H	Low Profile Adjustable Seat Slide, 13"X10" w/ Linear Bearing Rails	10"	14.26"	1.77"	8.04 lbs.	EA	1