TOOL BOX LATCHES

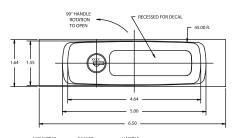
No. 2-7652-U

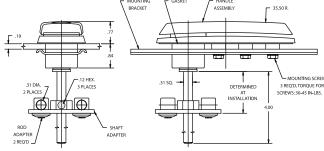
Low profile, key-locking handle that can be used in single or multi point systems. Ideal for truck caps or tonneau covers where low profile handles are needed. Handle features open area where customer's name or logo can be added, radius handle for ease of opening, 2 keys per handle (H700D-H750D) available, 4" nonthreaded shank. Black nylon pull strap available as an option. Shaft adapter (shown in picture) when used with Eberhard rod adapters (No. 1-16619-25PK) will make the single-point handle into a multipoint system. Internal mounting bracket and hardware are zincplated. Available in black powder coat or chrome finish.



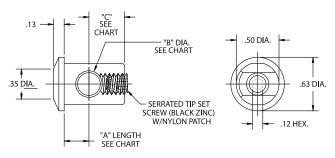
No. 2-7652-U Straight mounting surface.

No. 2-7650-U Curved mounting surface.





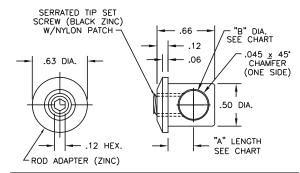
No. 1-16619-25PK



ASSEMBLY #	"A"	"B"	"C"	TORQUE
1-16619-25PK	.260/.265	.265	.450	30-45 IN/LBS.
1-16619-31PK	.320/.325	.328	.383	30-45 IN/LBS.

ADAPTER FINISH: (64) ELEC. ZINC W/YELLOW CHROMATE SET SCREW FINISH: BLACK ZINC

No. 16619-25PK



ASSEMBLY #	"A"	"B"	TORQUE
16619-25PK	.260/.265	,265	30-45 IN/LBS.
16619-31PK	.290/.295	.328	30-45 IN/LBS.

for top opening lids and is ideal for applications such as a gull wing toolbox. The design incorporates a water resistant push button with dual internal O-rings and a foam gasket preinstalled on the latch. When the latch is in the locked position the locking cam is not in position to actuate the latch, making forced entry more difficult.

No. 685-PK Patent Pending

The push button incorporates a double-bitted key (Keyed H700D-H759D). Mounting is simplified with a slide on retainer clip once the product is mounted through the cutout.



