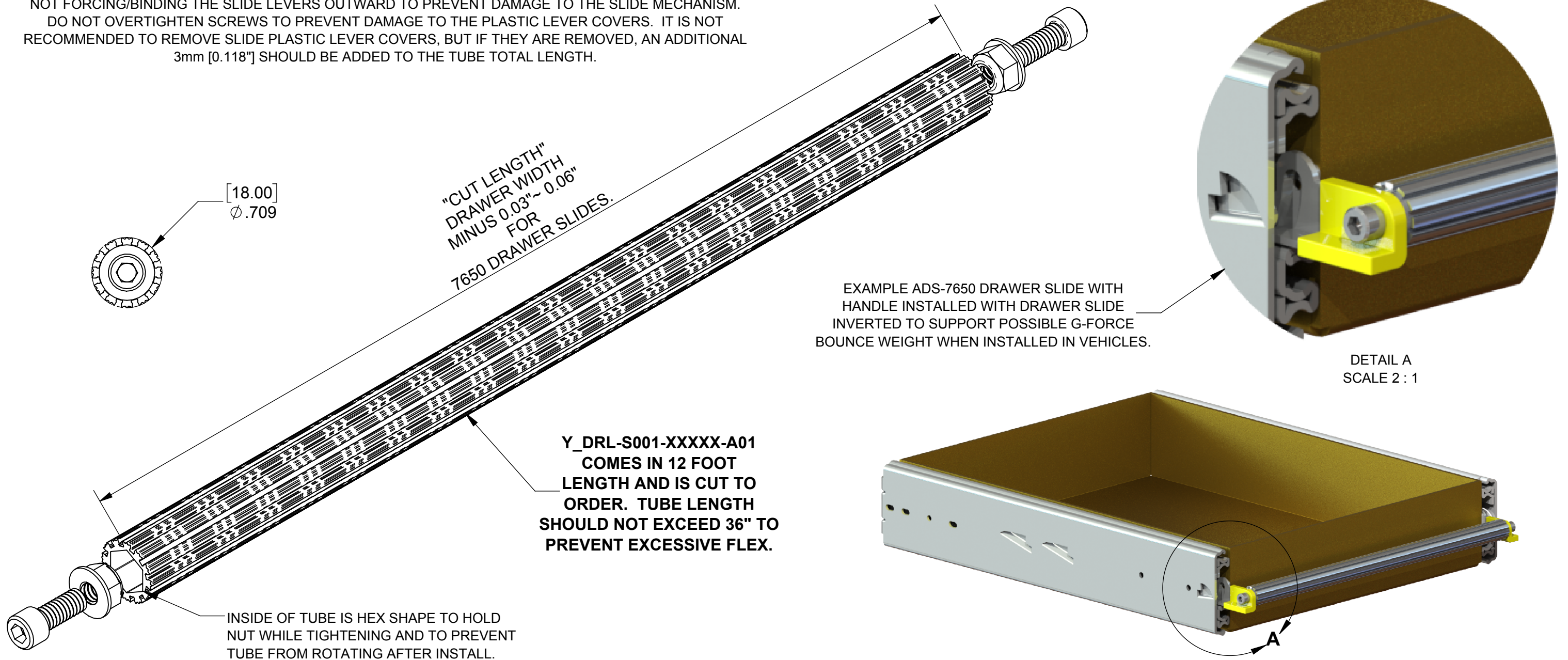



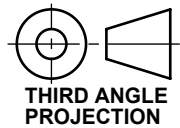
INSERT FLANGED NUT (WITH NYLON INSERT) IN BOTH ENDS OF PRE CUT HANDLE (FLANGE OUT) AND PLACE BETWEEN TWO MOUNTED SLIDE LEVERS. THE LENGTH OF THE HANDLE SHOULD ALLOW THE TUBE TO SLIGHTLY MOVE BACK AND FORTH (0.01" TO 0.04") ON THE CAPTURED FLANGED NUTS. USE TWO 1/4" - 20 TPI X 5/16" LONG HEX HEAD CAP SCREWS TO FASTEN HANDLE IN PLACE BY PLACING SCREWS THROUGH THE SLIDE LEVER HOLE INTO THE NYLON FLANGED NUTS. ENSURE THE HANDLE IS NOT FORCING/BINDING THE SLIDE LEVERS OUTWARD TO PREVENT DAMAGE TO THE SLIDE MECHANISM. DO NOT OVERTIGHTEN SCREWS TO PREVENT DAMAGE TO THE PLASTIC LEVER COVERS. IT IS NOT RECOMMENDED TO REMOVE SLIDE PLASTIC LEVER COVERS, BUT IF THEY ARE REMOVED, AN ADDITIONAL 3mm [0.118"] SHOULD BE ADDED TO THE TUBE TOTAL LENGTH.



EXAMPLE ADS-7650 DRAWER SLIDE WITH HANDLE INSTALLED WITH DRAWER SLIDE INVERTED TO SUPPORT POSSIBLE G-FORCE BOUNCE WEIGHT WHEN INSTALLED IN VEHICLES.

DETAIL A
SCALE 2 : 1

WEIGHT: 12" EXTRUSION/HARDWARE = 0.196 LBS. (ALUMINUM EXTRUSION = 0.175 LBS./FT.)
MATERIAL: EXTRUDED ALUMINUM/18-8 SS HARDWARE
FINISH: CLEAR ANODIZE

DIMENSIONS MAY CHANGE WITHOUT NOTICE		CREATION DATE: 11-16-2017	FILE NAME: Y_DRL-S001-XXXXX-A01
 <p>AUSTIN HARDWARE & SUPPLY, INC. SECURING SOLUTIONS FOR YOUR BUSINESS www.austinhardware.com</p>		CREATED BY: rsmith	DESCRIPTION: DRL ROUND EXT-AL HANDLE ASSEMBLY
		 <p>THIRD ANGLE PROJECTION</p>	
			REV D