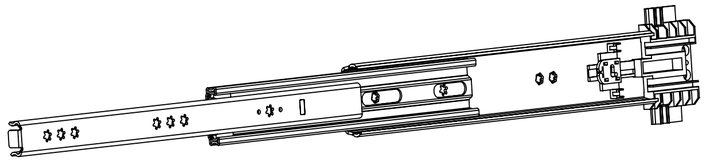
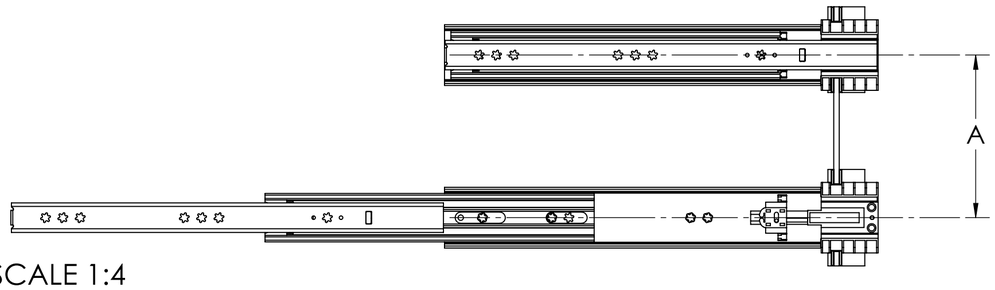
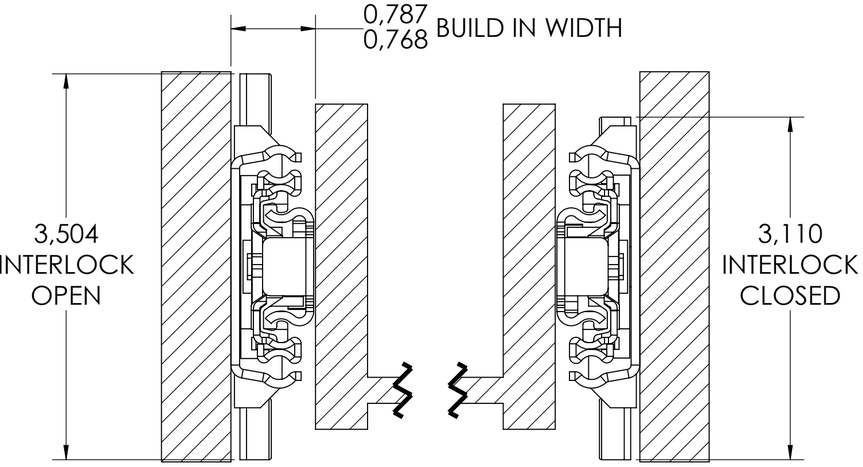
X





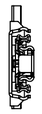
SCALE 1:4

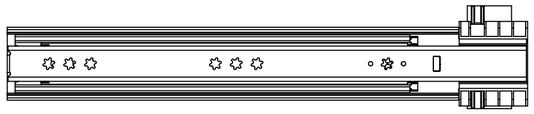


SCALE 1:1

NOTE: 400mm LENGTH SHOWN

RECOMMENDED MINIMUM DISTANCE BETWEEN SLIDES "A" = 4,3307"



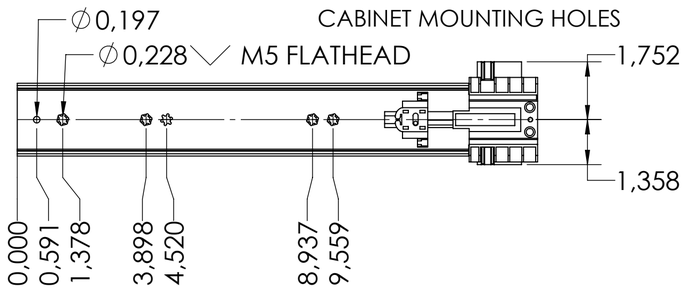


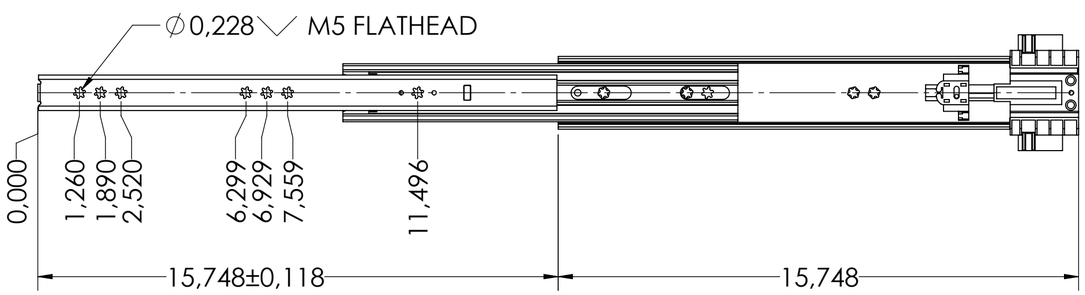
ROD LENGTH L = A-2.071"
If there are more than three drawers, then:
plus tolerance = +0.035"/(Number of drawers)
minus tolerance = -0.078"/(Number of drawers)

Diameter of ROD: ∅0.197"
FULTERER PART NUMBER 400246

Adjustable Rod Length (L)
1. A≥ 3.386"
2. $L^{+1/-1}$=A-2.071"

Diameter of ROD: ∅0.197"





RECOMMENDED HARDWARE:

CABINET- M5 FLAT HEAD SCREW

DRAWER- M5 FLAT HEAD SCREW

INTERLOCK ∅5mm ROD FULTERER PART NUMBER 400246

X

XX = test dimension, next free test number ?? ??

all dimensions in inch					
missing dimensions see 3D = theor. intersection	DIN ISO 128-30	scale: **3:10**	surface/color: **zinc plated**	material: **STEEL**	(technical requirements Fulterer)
released				description: **SIDE MOUNT FULL EXTENSION [I]**	
			drawn **2023-11-16 BM**	INTERLOCK DRAWER SLIDE WITH DRAWER DISC. & SOFT CLOSE	
			proven **2025-07-08 BM**		
ind. changes	date	name	Fulterer AG & Co KG A-6890 Lustenau Fulterer AG CH-9430 St. Margrethen	drawing number: **5619.400-GA.T059**	
				replaces the edition:	**A2**

This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1,3 and 5 from the copyright Act (UrhG)). covered according to DIN ISO 16016