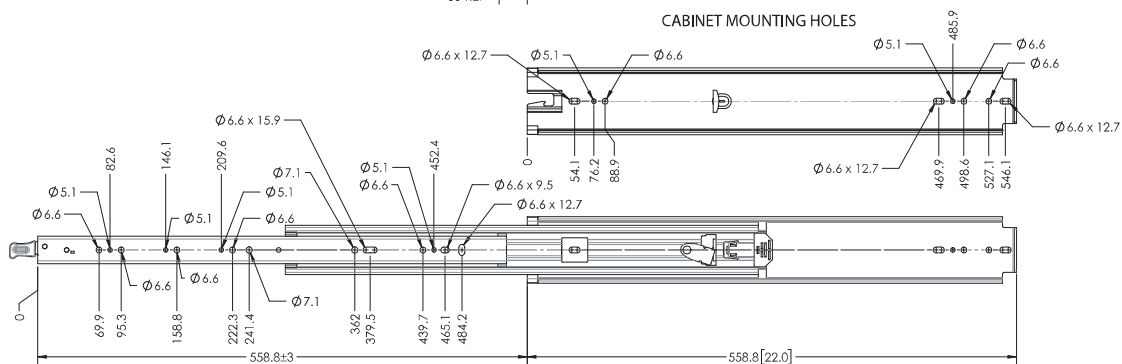
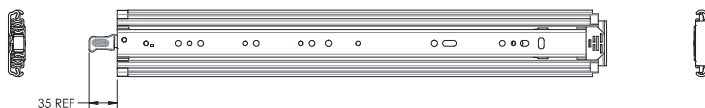


x

Technical drawing of a long, narrow metal profile, likely a door or window frame component. It features multiple mounting holes along its length and a central locking mechanism.



DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances		 DIN ISO 128-30 missing dimensions are 3D = theorem, intersection	
ISO 2768-m			
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 18016	scale:	surface:	material: steel finished parts:
	1:3		STEEL
	date	name	(technical requirements Fulterer)
	drawn 18.06.2018	HB	descriptions:
	approved 00.09.0000-0000		FULL EXTENSION SIDE MOUNT
			HEAVY DUTY LOCK-IN/LOCK OUT
			NON-DISCONNECT SLIDE
		drawing number:	
		5400.22-GA.T009	
UPDATE TITLE BLOCK	19-30-2019	HB	replaces version date:
changes	date		

Topic: March 19, 2019 2:08:56 PM

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