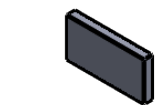
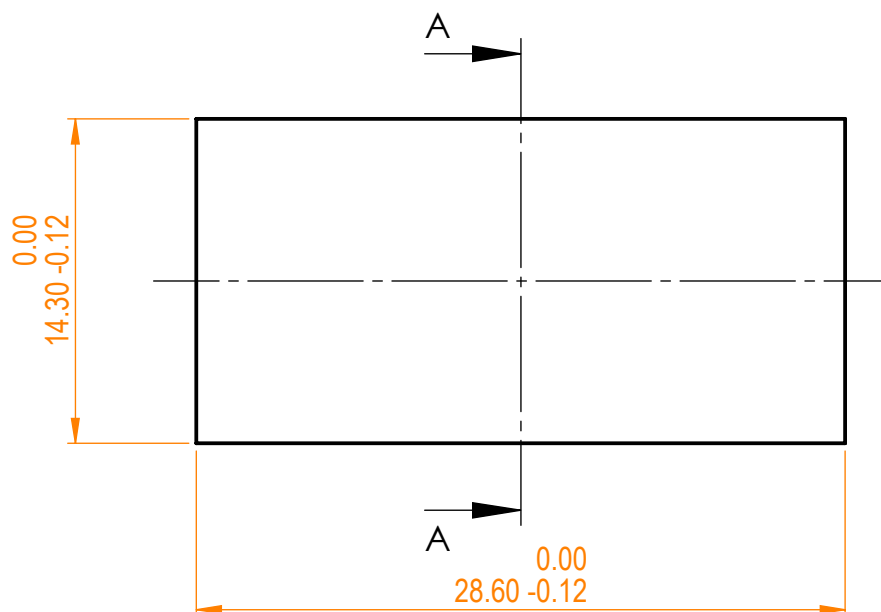
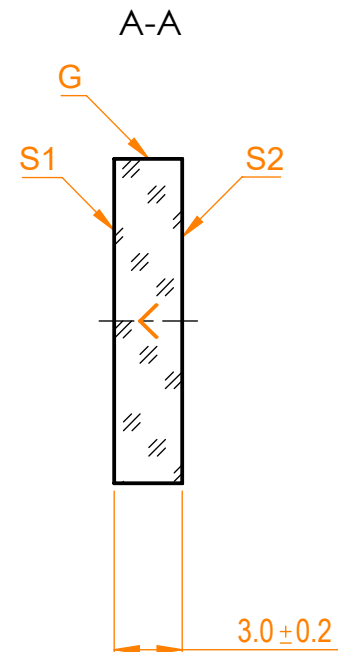


NOTES:

1. Material: UVFS;
2. G - Fine ground surface;
3. All dimensions are in mm;
4. Protective chamfers: 0.3 mm x 45°;
5. Parallelism: <30 arcsec;
6. Angle of incidence: 56°/ Angle of incidence tolerance: ±2°;
7. Transmitted wavefront distortion: $\lambda/10$ @633nm;
8. Extinction ratio: $T_p:T_s> 200:1$;
9. Laser Induced Damage Threshold: $>3 \text{ J/cm}^2$ @400nm, 50Hz, 10nsec pulses;



Isometric view 1:2



Specifications are subject to change without notice
Dimensions are for reference only

D	Parameters			<div><div>Eksma Optics</div><div>info@eksmaoptics.com www.eksmaoptics.com</div></div>		TF polarizer, H=14.3 mm, L=28.6mm, T=3 mm					D
		S1	S2								
	Shape	Plano	Plano								
	Surface quality	20-10 s/d	20-10 s/d	Proprietary		Name	Date	Part number	Rev.	Scale	
	Clear aperture	>90%	>90%	The information in this drawing is property of EKSMA Optics. Any reproduction in part or as a whole without the written permission of EKSMA Optics is prohibited.	Approved	A.K.	2021.01.11	420-1283	A	3:1	
	Coating	R _s /T _p >99.5/95% @400nm	R _p <0.3% @400nm		Drawn	V.S.	2021.01.11				
	1	2	3	4		5		6			