



Notes:
 - Dimensions in inches into brackets
 - For missing dimensions see 3D file

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NOMINAL DIMENSIONS	up to 3	over 3 up to 6	over 6 up to 10	over 10 up to 18	over 18 up to 30	over 30 up to 50	over 50 up to 80	over 80 up to 120	over 120 up to 250	over 250 up to 400
GENERAL TOLERANCES	± 0.3	± 0.4	± 0.5	± 0.6	± 0.7	± 0.8	± 1.0	± 1.2	± 2.0	± 3.0
↔ additional be checked at ordere lenght angle tolerance ± 4° straightness up to 30 mm = 0.3 mm over 30 = 1 %		tolerances of thickness, radii, chamfers and torsion according to DIN 16941 - 2A and 2B				straightness according to DIN 16941 4.3.3.2 ± 3 mm in X direction at 1000 mm lenght ± 3 mm in Y direction at 1000 mm lenght				

DESCRIPTION : FREE-PITCH OPTIC		DESIGNER : A.D.	PROJECTS : SAGITTARIO
CODE : MECHANICAL DRAWING		CHECKED : D.P.	DATE : 27/02/2026
KHATOD Via Alessandrina, 25 Cusano Milanese MILANO ITALIA WWW.KHATOD.COM		CONTROLLED : D.P.	MATERIAL : Various
		REVISION : -00-	SHEET : A4 / 1 of 1
All dimensions in mm General Tolerances ISO 2768 m		SCALE : 5 : 1	

