



SM 1
5.0mm
2 PLA

48.0mm
[1.89in]

48.0mm
[1.89in]

30.0mm
[1.18in]

31.2mm
[1.23in]

Ø 22

M4X0.7 TAPPED HOLE
5.5mm DEEP
3 PLACE

17.5mm
[0.69in]

48.0mm
[1.89in]

25.0mm
[0.98in]

48.0mm
[1.89in]

ADJUSTABLE SCREW
TO LOCK SPRING CLIP IN POSITION
1.5mm HEX

NYLON-TIPPED SET SCREW
FOR SECURING OF MOUNTED OPTIC
1.5mm HEX

M5X0.25 ADJUSTER SCREWS
PROVIDES $\pm 4^\circ$ TOTAL ANGULAR DISPLACEMENT
2 PLACES
2.0mm [5/64in] HEX

ACCEPTS LONG AXIS 35.9mm
SHORT SHAFT ϕ 25.4mm [1in] OPTICS
MINIMUM THICKNESS 5.5mm [0.22in]

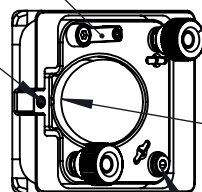
M5X0.25 ADJUSTER SCREW
FOR MIRROR SURFACE TRANSLATION
2.0mm [5/64in] HEX

Technical drawing of the front view of a mechanical part, labeled "Fig. 10". The part is a rectangular plate with a sloped top surface. Dimensions are given in millimeters and inches.

- Top surface width: 17.5mm [0.69in]
- Sloped surface height: 8.7mm [0.34in]
- Bottom surface width: 22.0mm [0.86in]
- Right side height: 22.0mm [0.86in]
- Two M4x0.7 TAPPS, 5.5mm DEEP, 3 PLACES.

The drawing includes a title block with "Fig. 10" and a scale of 1:1.

M4X0.7 TAPPED HOLE
5.5mm DEEP
3 PLACES



DRAWING PROJECTION			CSRA1-AE		Zolix			
								
NAME	DATE		RIGHT ANGLE 30mm CAGE		MATERIAL	WEIGHT	SCALE	REV
DRAWN	NIC	9th/June/2025			FOLLOW THE PARTS	0.133	1:2	VI
APPROVAL	DICK	9th/June/2025			shop.zolix.com.cn			
THE DRAWINGS ARE ONLY FOR TYPE SELECTION INFORMATION								