

Technical drawing of a mechanical part, showing a side view with dimensions and labels. The part is a long, cylindrical component with a central hole. The dimensions are as follows:

- Overall length: 120.5
- Overall diameter: $\varnothing 30$
- Length of the central section: 84.48
- Length of the bottom section: 58.5
- Length of the bottom section (excluding the base): 17.526
- Length of the base: 4
- Inner diameter of the central section: $\varnothing 24$
- Thread specification: 1-32UNF
- Outer diameter of the base: $\varnothing 32$
- Labels: "Object plane" (pointing to the top surface) and "CCD" (pointing to the bottom surface).

比例	1:1	页码	1/1	版本	V0
材料(环保)	单位	mm	MV1108B-SPCC		
三角法					
TOLERANCE: LINEARITY TOLERANCES +0.05 ANGULAR TOLERANCES ARE+30° DRAFT ANGLES AREA+0.5°/SIDE			设计 校对 审核		
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