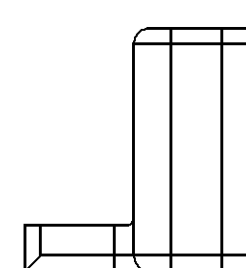
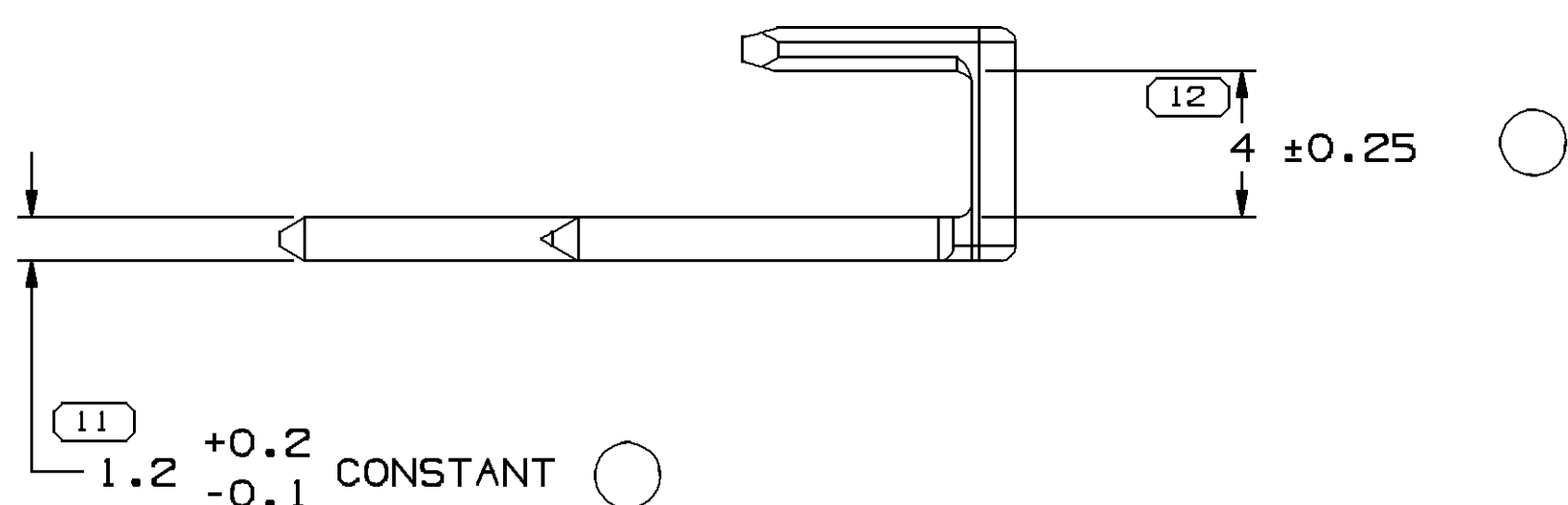
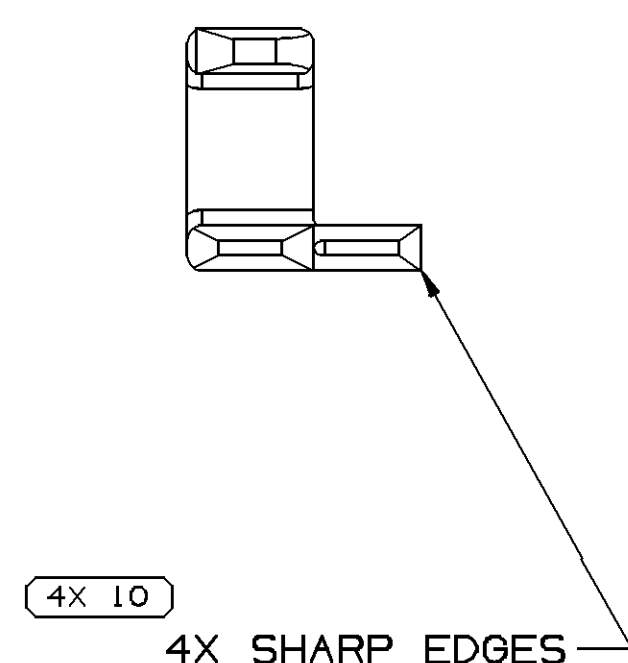
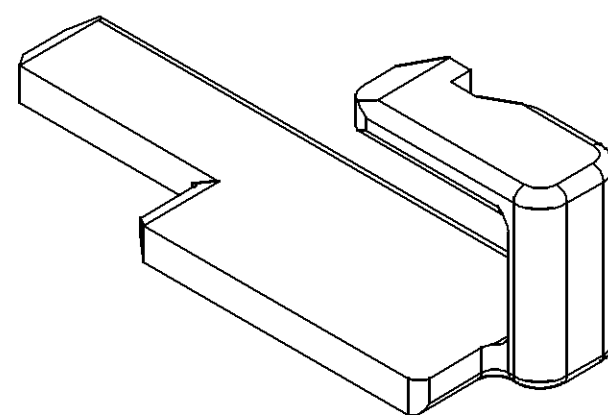


MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and feature callouts. The drawing includes the following dimensions and callouts:

- Dimensions:**
 - 19 (Overall width)
 - 11.5 (Distance from left edge to center of vertical hole)
 - 6.3 (Distance from center of vertical hole to right edge)
 - 4.5 (Distance from center of vertical hole to center of horizontal hole)
 - 6.2 (Overall height)
 - 3.35 (Distance from top edge to center of horizontal hole)
 - 3.1 (Distance from center of horizontal hole to bottom edge)
 - 0.8 (Thickness of the part)
- Feature Callouts:**
 - (1) Top surface
 - (2) Bottom surface
 - (3) Top surface of the horizontal hole
 - (4) Left vertical surface
 - (5) Bottom vertical surface
 - (6) Right vertical surface of the horizontal hole
 - (7) Right vertical surface of the vertical hole
 - (8) Top surface of the vertical hole
 - (9) Right vertical surface of the vertical hole



11 PROCESS SENSITIVE DIMENSION

DWG TYPE		PART DRAWING	
STYLE			
VOLUME (CM³) 0.154		DISTR CODE D	
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE 2018 GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.			
ALL DIMENSIONS ARE IN MILLIMETERS			
REFERENCE			
THIRD ANGLE PROJECTION		DO NOT SCALE	
		USE MATH DATA	
		 	

```

: wzxyg
: 12045897-CUS01-S01 Date: 23-Mar-09 Time: 16:53
:

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