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- Technical drawing of a mechanical component, likely a bracket or housing, showing dimensions and labels.
- Dimensions (mm):
- Overall width:  $23.41 \pm 0.05$
  - Overall height:  $16.00 \pm 0.10$
  - Internal height (dashed line):  $13.90 \pm 0.08$
  - Top left vertical dimension:  $11.1 \text{ REF}$
  - Bottom left vertical dimension:  $2.2 \text{ REF}$
  - Bottom horizontal dimension (left section):  $11.2 \text{ REF}$
  - Bottom horizontal dimension (right section):  $11.0 \text{ REF}$
  - Internal horizontal dimension (left section):  $1.4 \text{ REF}$
  - Internal horizontal dimension (right section):  $9.3 \text{ REF}$
  - Internal horizontal dimension (small gap):  $1.7 \text{ REF}$
- Labels:
- B**: Label inside a dashed rectangular box on the left side.
  - 3**: Label inside a triangle pointing to the top right corner.
  - ROW A**: Label at the bottom center, pointing to a vertical line.

