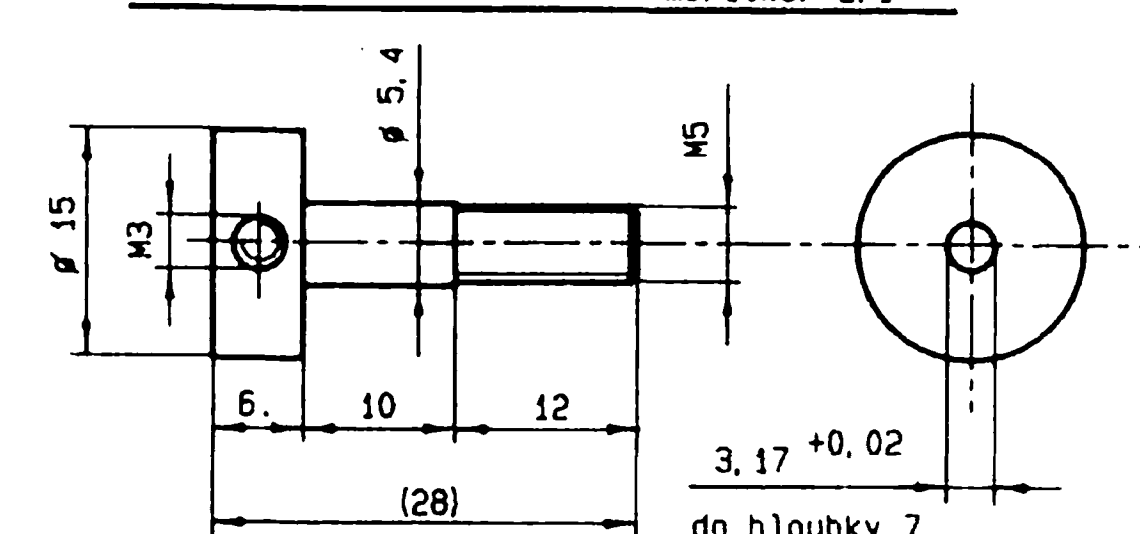


motor vyosen 2^o dolů
2^o doprava

A perspective drawing of a rectangular box. A dashed vertical line runs through the center of the box. On the top edge, there is a break symbol consisting of two wavy lines. The label 'P1. 5' is positioned above the box.



materiál: dural
měřítko: 2:1



Technical drawing of a model airplane fuselage, showing a side view and a detail of the servo horn.

Side View Details:

- Wings:** Indicated by dashed lines, tapering from the fuselage.
- Stabilizer:** A horizontal stabilizer is shown at the rear.
- Labels:**
 - směr let** (flight direction) with an arrow pointing right.
 - výřez podle serva** (cut according to servo) pointing to the servo horn area.
 - Ø 5 -svrtat s trupem** (5 mm -bend with fuselage) pointing to the servo horn.

Detail View (Top Right):

- Dimensions:**
 - Overall length: 28
 - Segment lengths: 6, 10, 12
 - Radius: R3
 - Height: 15
 - Width: 10
- Labels:**
 - B5** (servo horn)
 - p1** (servo horn pin)
 - 3,17 +0,02** (dimension)
 - do hloubky 7** (to depth 7)

Technical drawing of a boat hull showing various components and their labels:

- B4
- B2
- P3
- S3x5
- potah i plaňkování B1
- žebra B2
- B2, 5x4
- B4x22

 = B = balsa
 = P = překližka
 = S = smrková lišta
 = obrys bočnice

Technical drawing of a boat hull cross-section. The drawing shows the hull structure with various components labeled with dimensions and materials. The labels are: B4, B2, S3x5, B2 - vylepeno po celém rozpětí, B2, 5x4, and B4x22.

Napájení motoru: 7x NiCd 1,2V/1,2 Ah
Konstrukce : Bedřich Janáček
Modelklub ELTON
Nové Město nad Metují

ROBI 7