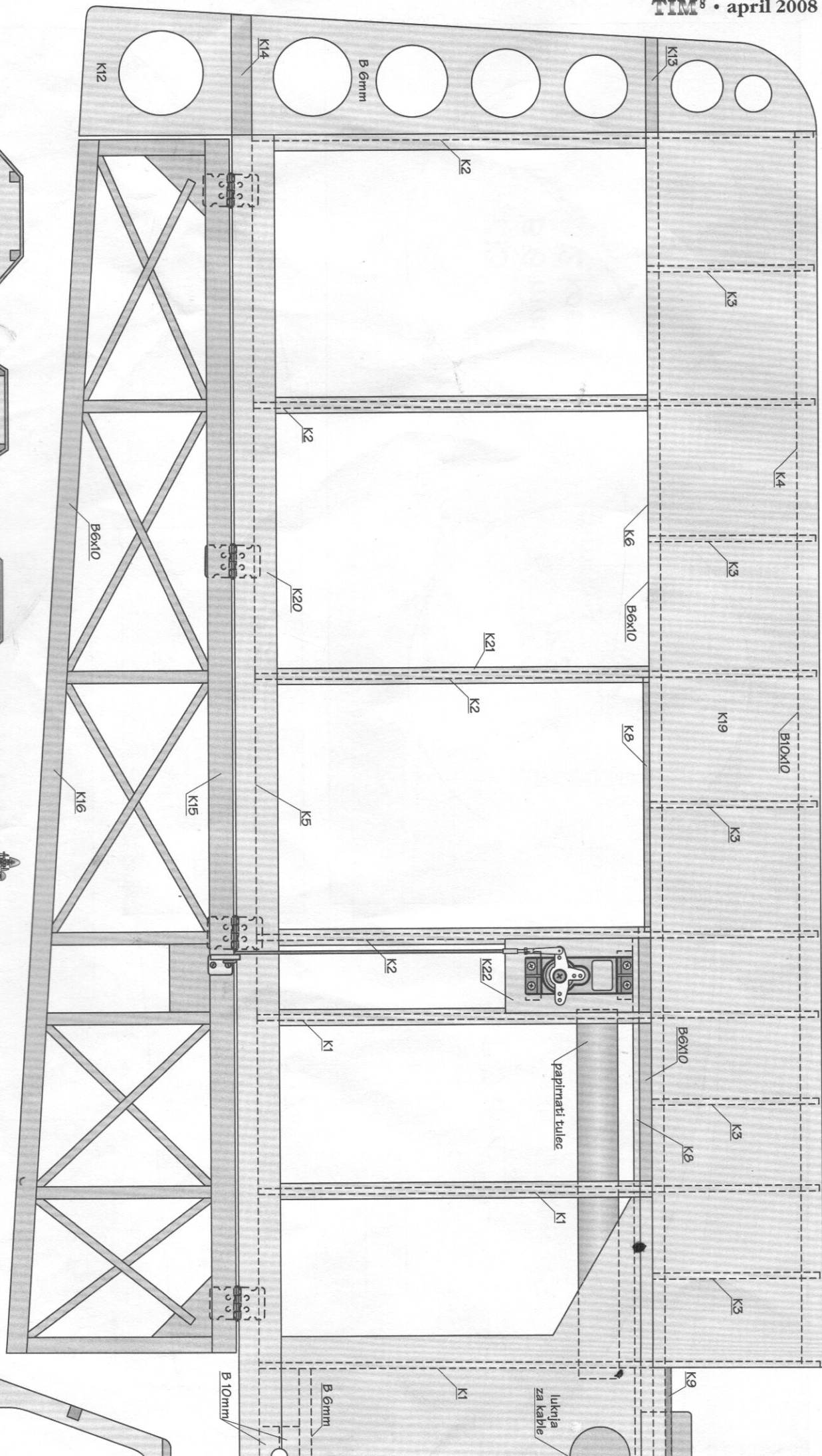
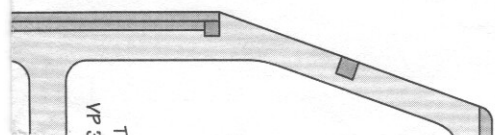
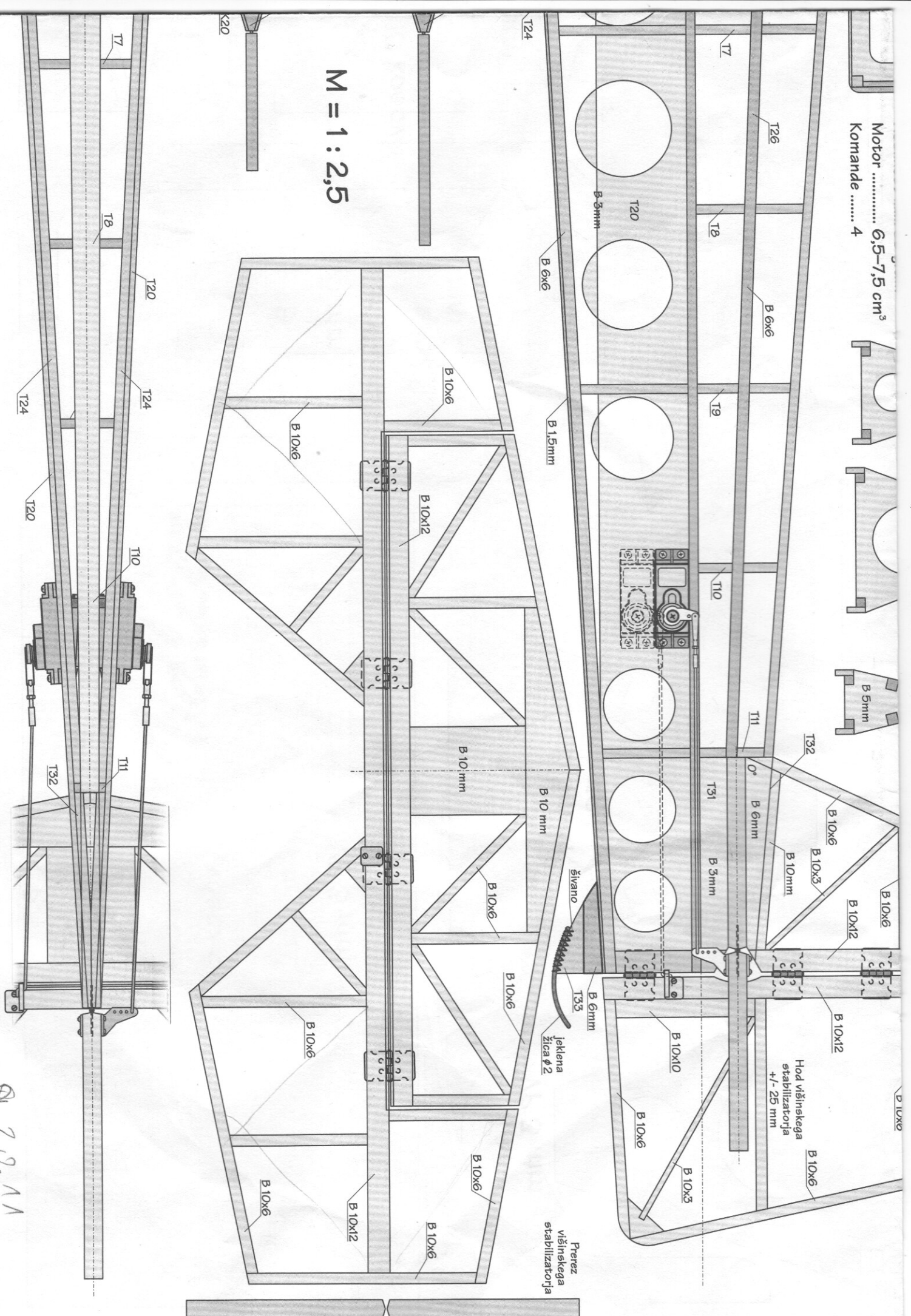


**Valcer**

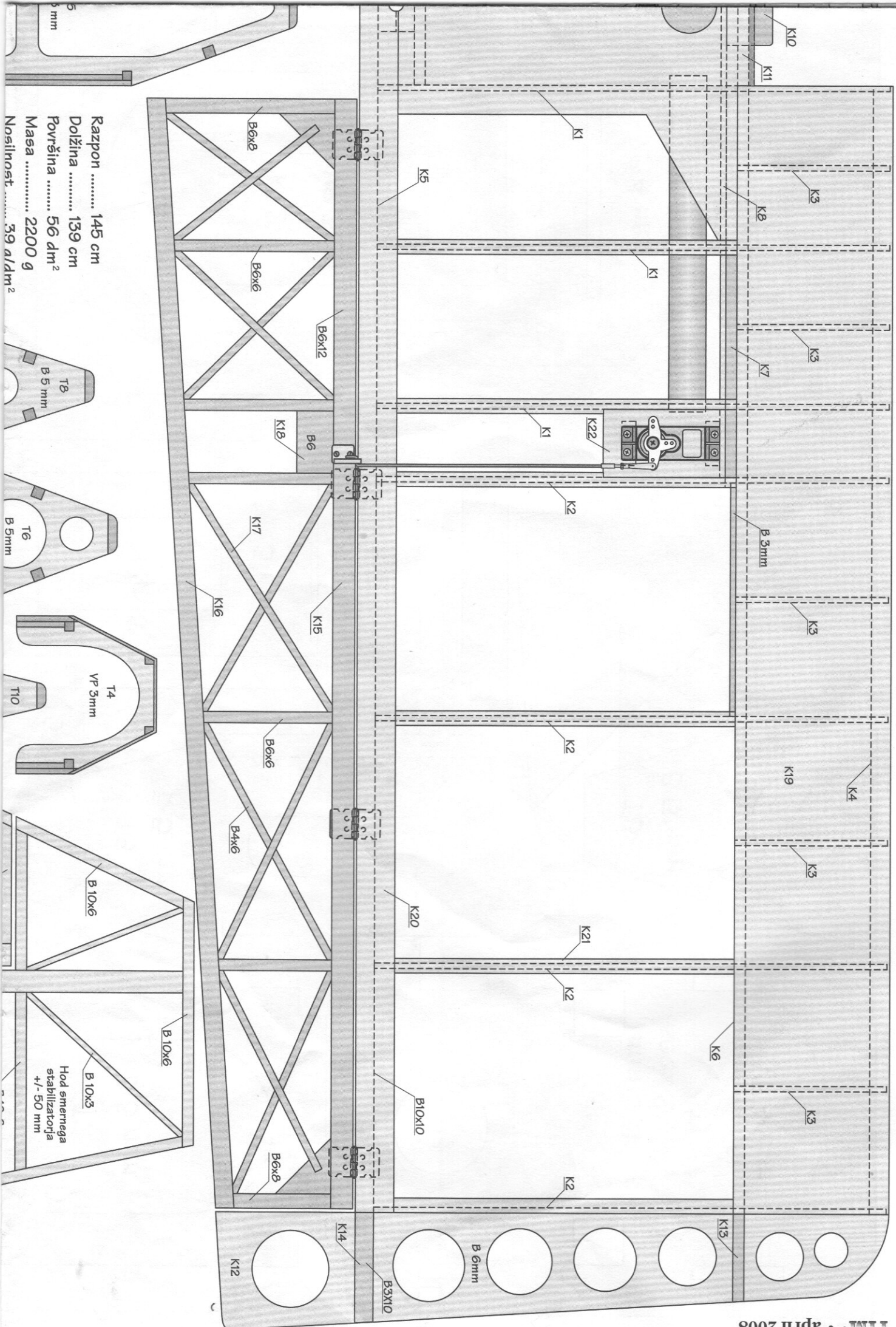




Motor ..... 6,5–7,5 cm<sup>3</sup>  
Komande ..... 4


$$M = 1:2,5$$

20.11.20



Razpon .....	145 cm
Dolžina .....	139 cm
Površina .....	56 dm <sup>2</sup>
Masa .....	2200 g
Nosilnost .....	39 a/dm <sup>2</sup>

T8  
B5 mm

Technical drawing of a U-shaped part. The part has a central semi-circular cutout with a radius of  $R4$  and a width of  $VP\ 3mm$ . The outer edges are labeled  $T10$ . The drawing shows the part from a top-down perspective, with a shaded area indicating a specific material or finish.

B 10x6

B 10x6

B 10x3  
Hod smernege  
stabilizatorja  
+/- 50 mm