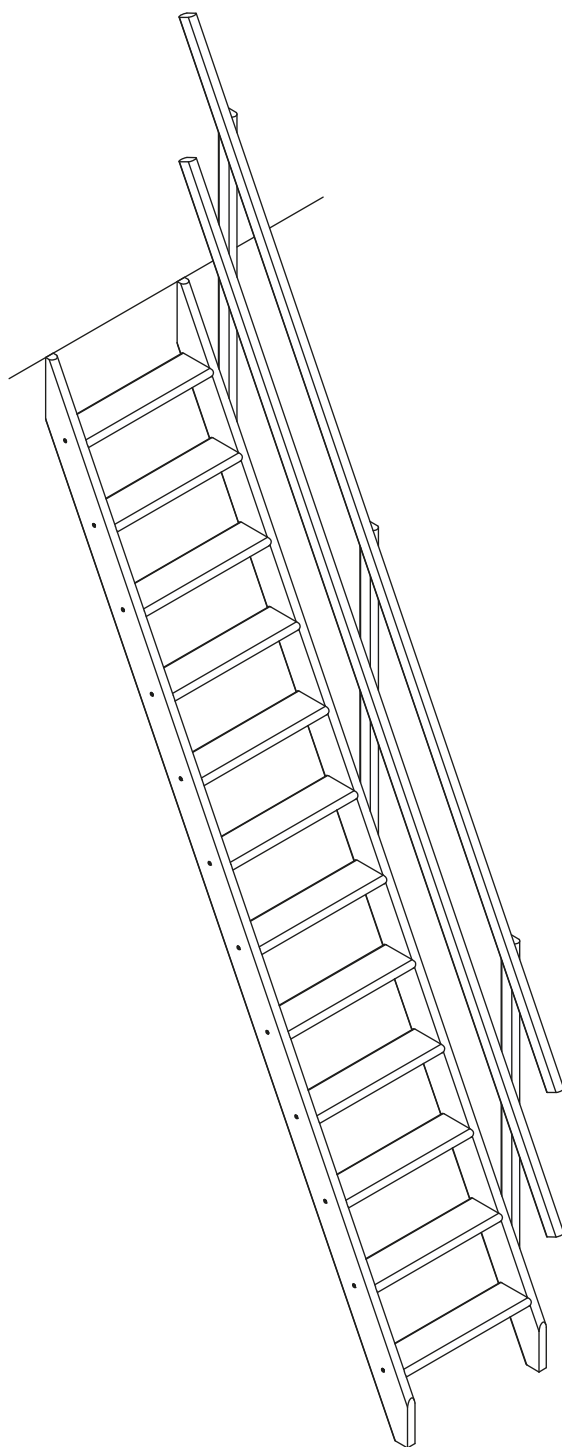
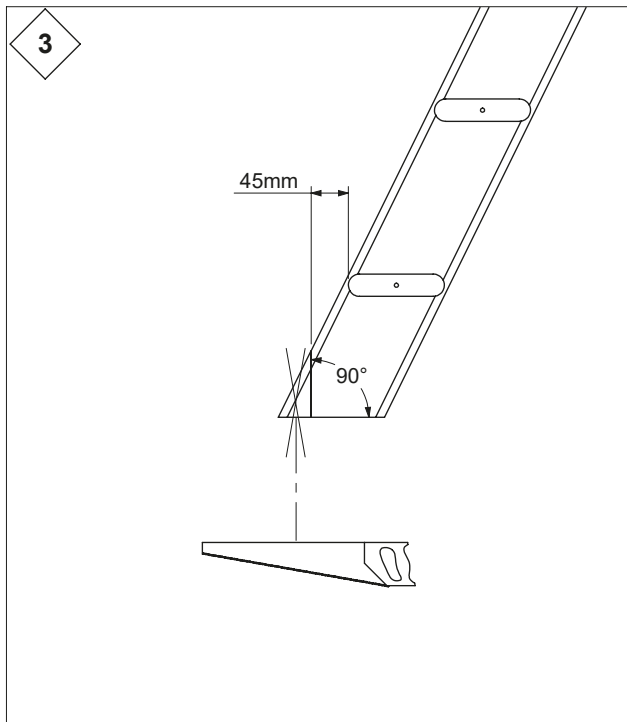
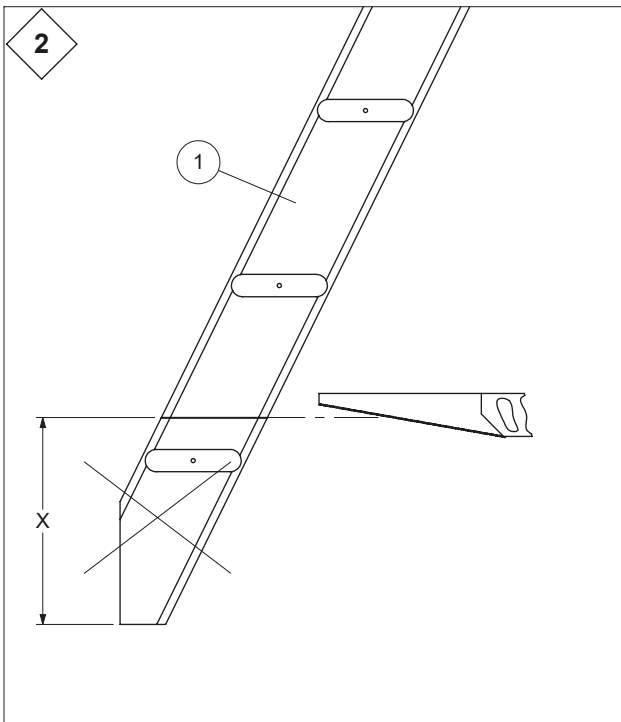
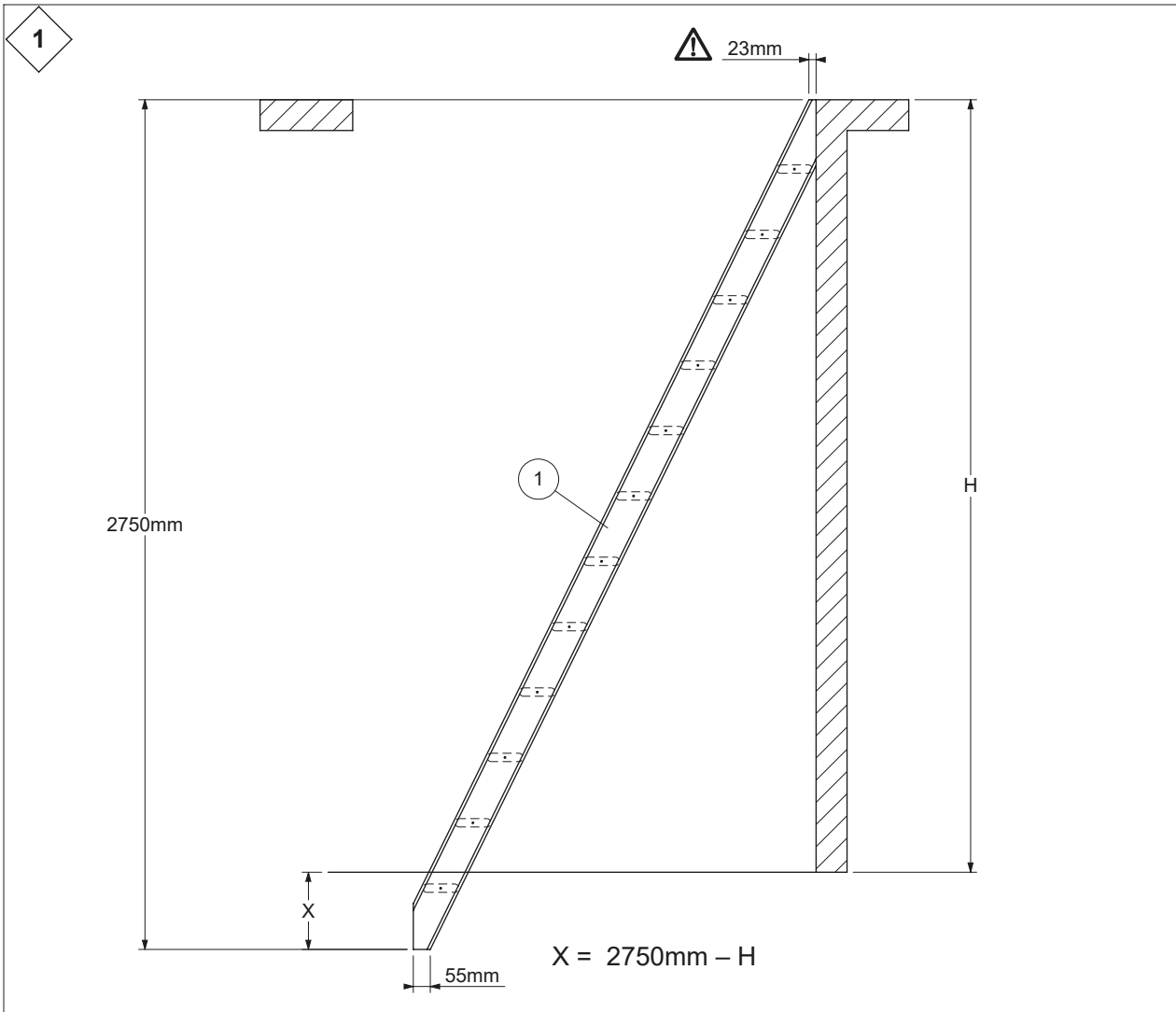
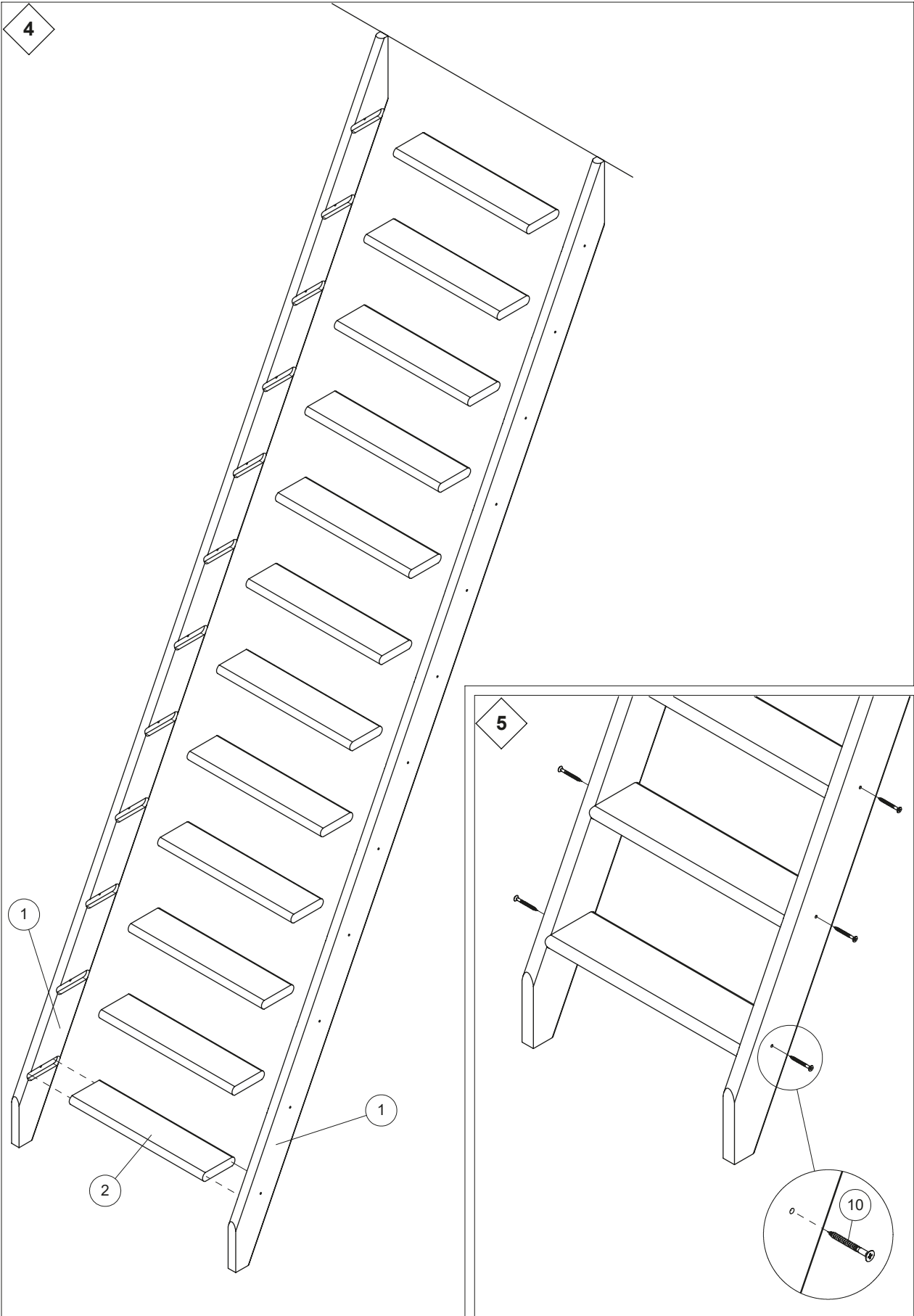




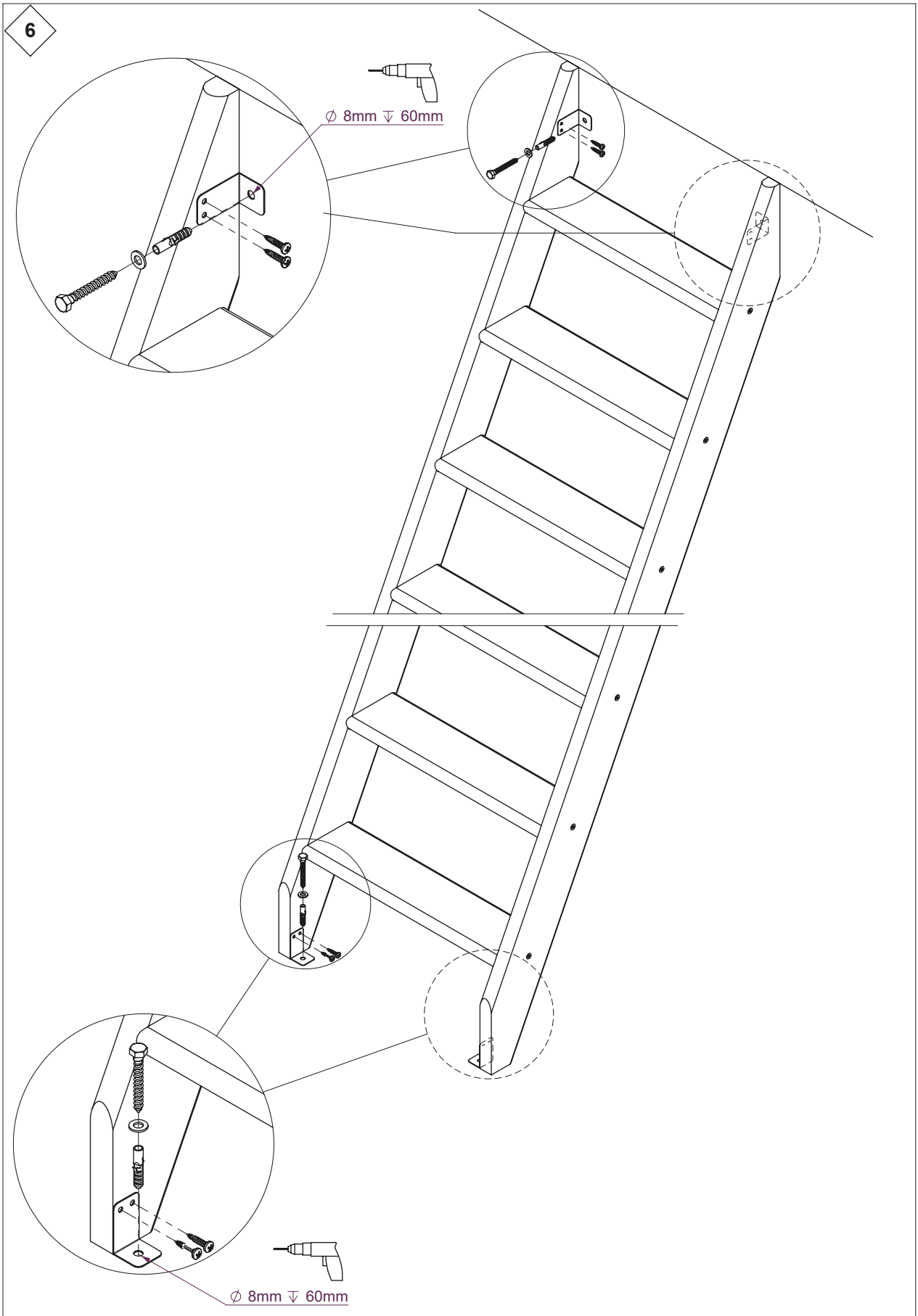
COTTAGE PREMIUM +

STAIRCASE + BANISTER | ECHELLE + RAMPE | LADDER + LEUNINGEN
WANGENSPARTREPPE + GELÄNDER | ESCALERA + BARANDILLA
ESCADA + CORRIMÃO | ESCALA + RINGHIERA | **SCARĂ + RAMPĂ**





6



7

(1000mm)

10mm

566mm

3

125mm

20mm

0mm

Ø 5mm

8

Technical drawing of a staircase railing system. The main drawing shows a side elevation of a railing with two vertical posts and a diagonal handrail. The railing is shown in a perspective view. The vertical posts are labeled with a height of 115mm. The handrail is labeled with a height of 90°. The distance between the posts is labeled Y. A detail view (circular inset) shows a close-up of the railing components, with a dimension of 12mm indicated.

Technical drawing showing a vertical post assembly. A bracket is attached to the post. A bracket arm is shown extending from the post, with a callout '10' indicating a specific part. The drawing includes dimension lines and labels 'a' and 'b'.

