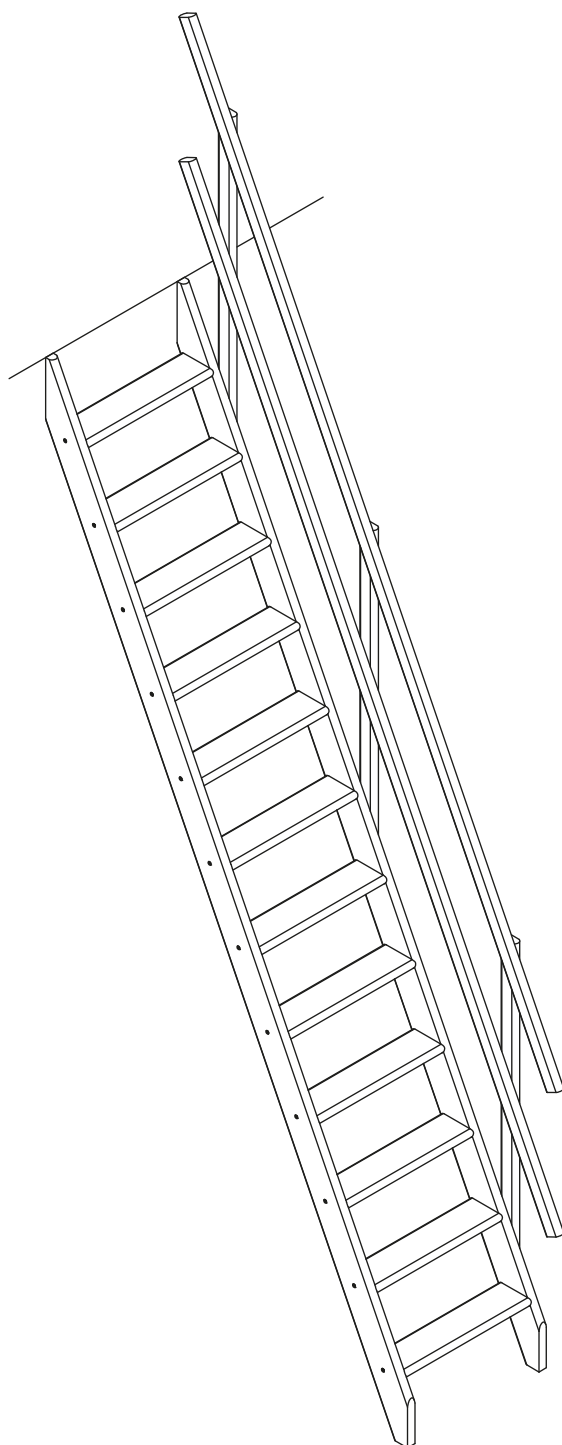
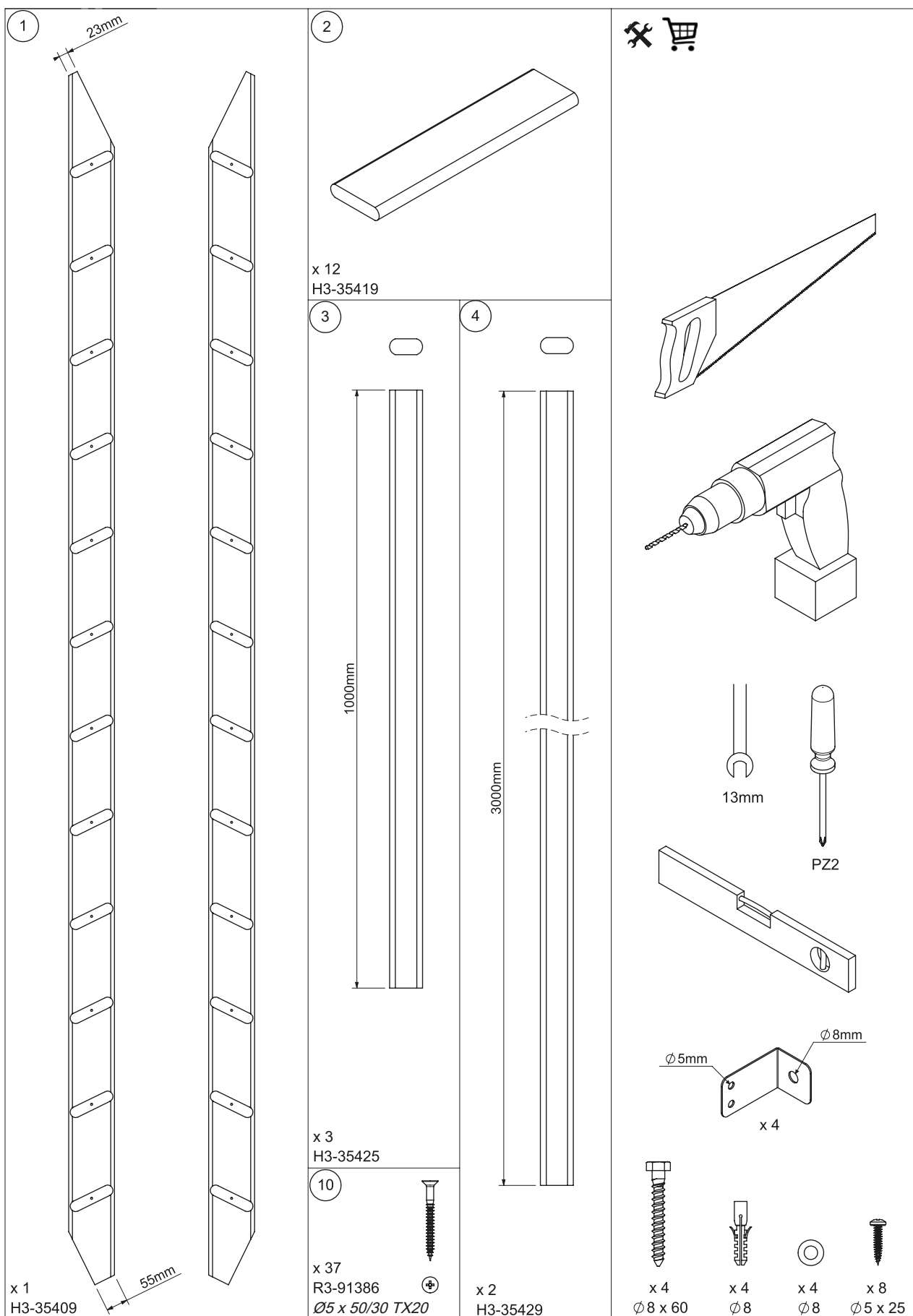
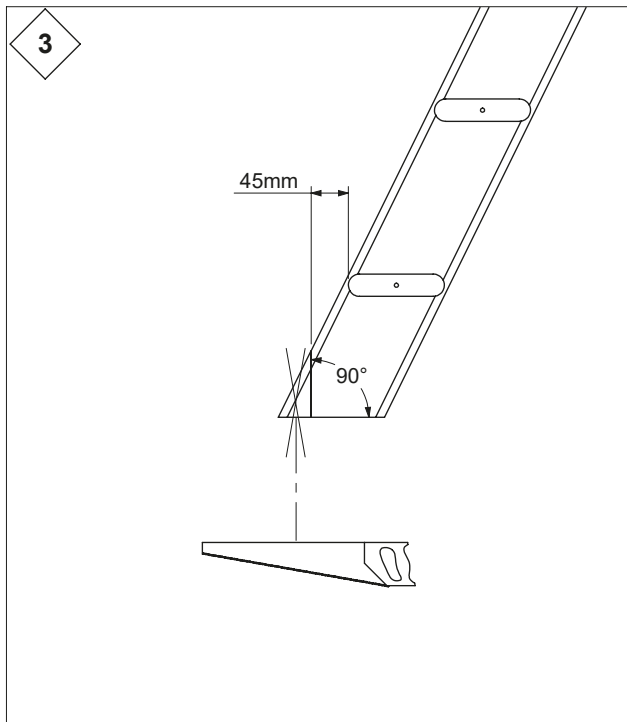
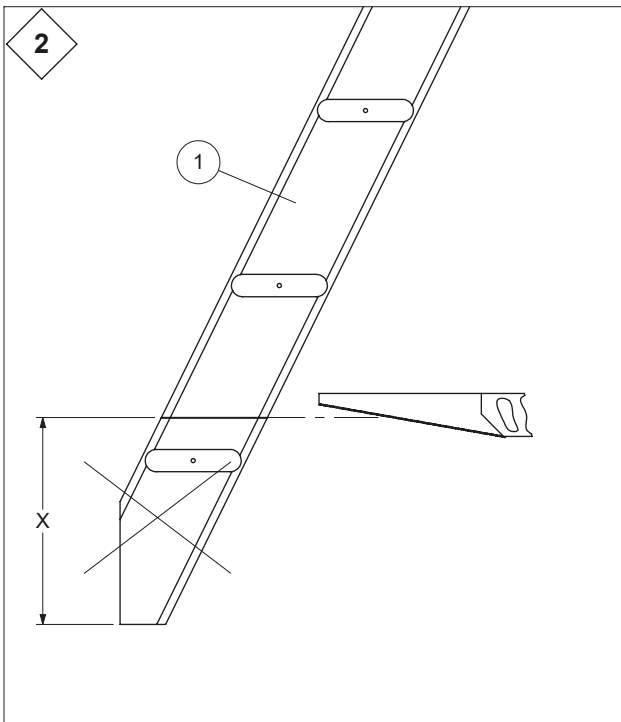
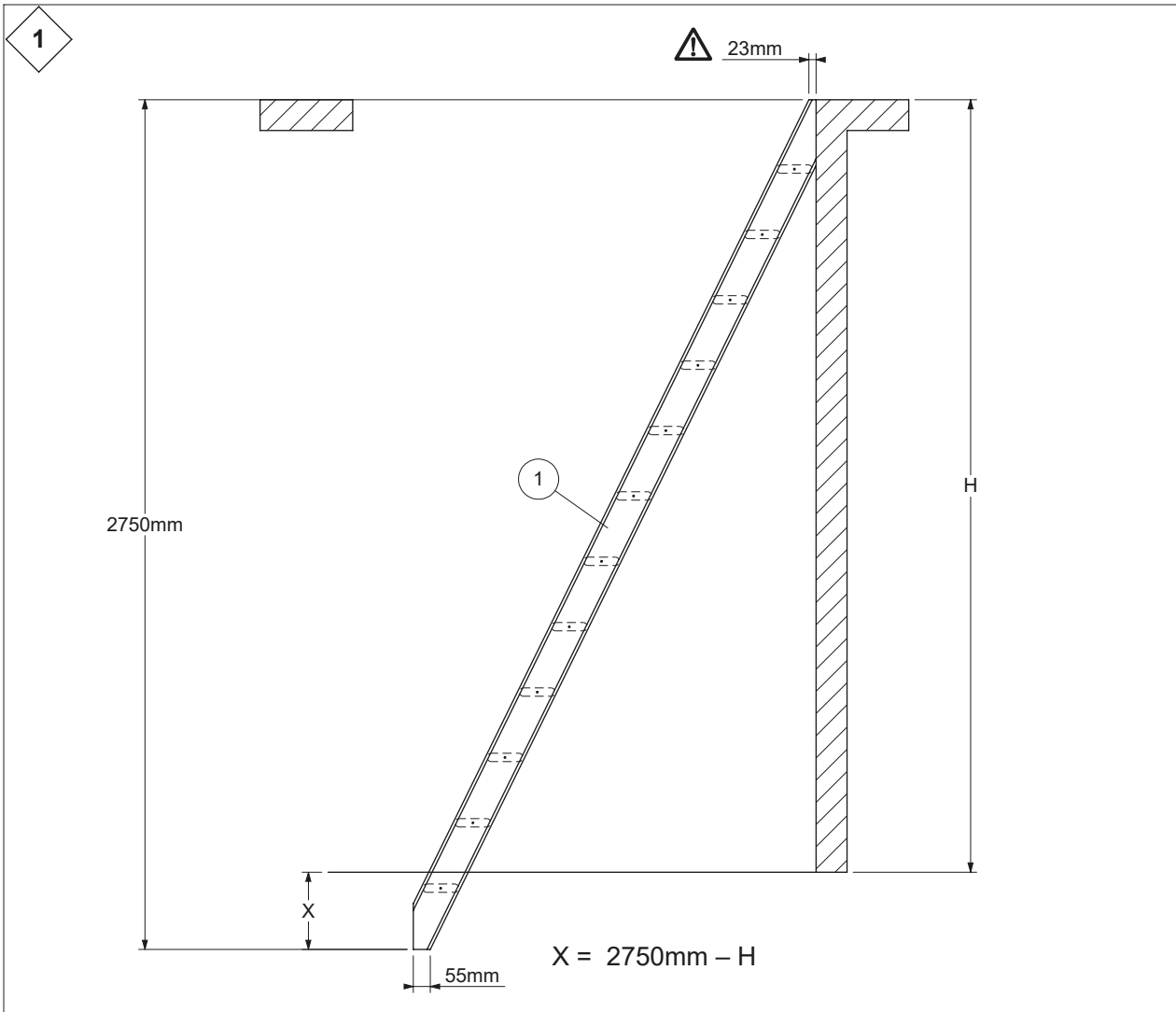


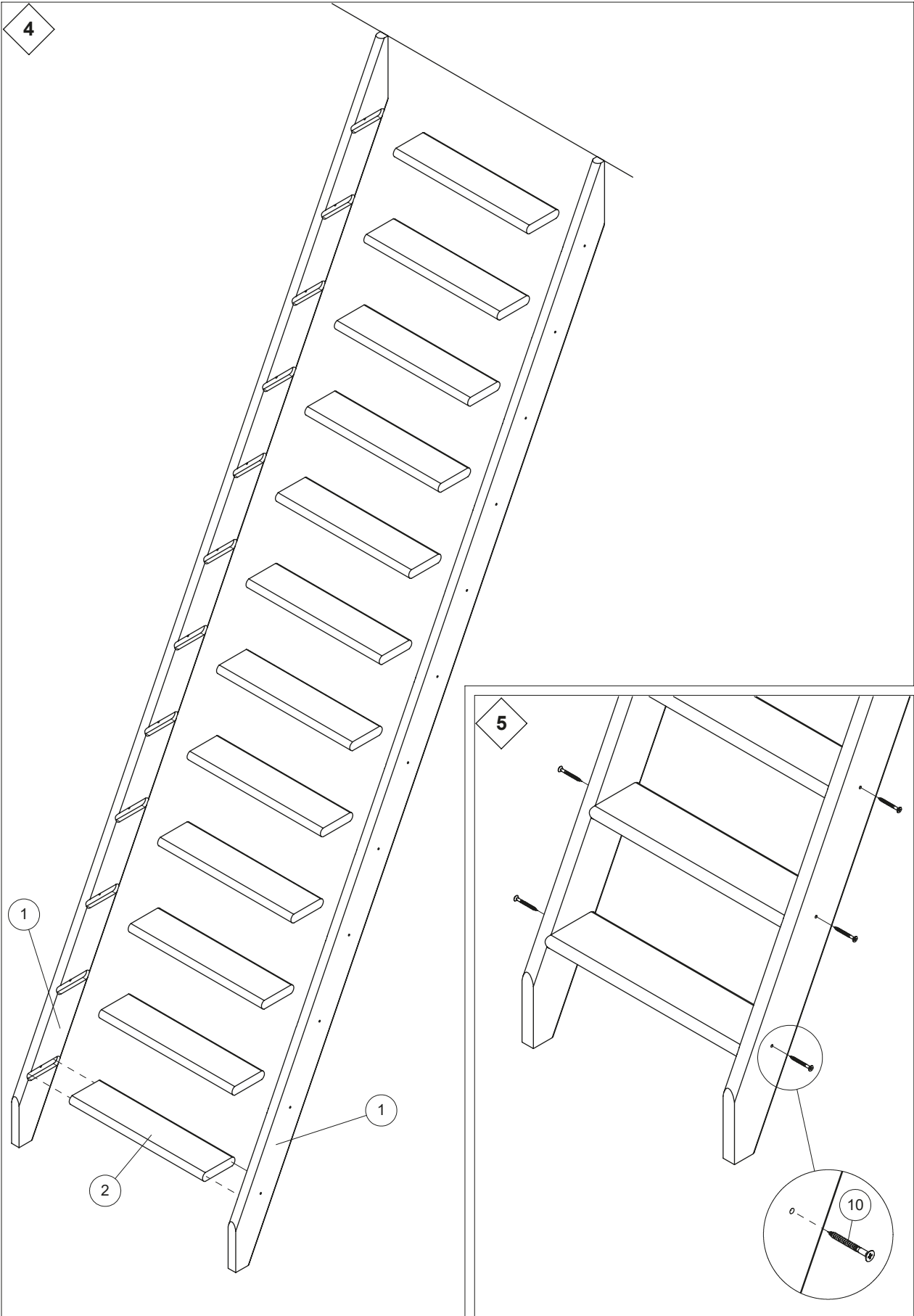


COTTAGE PREMIUM +

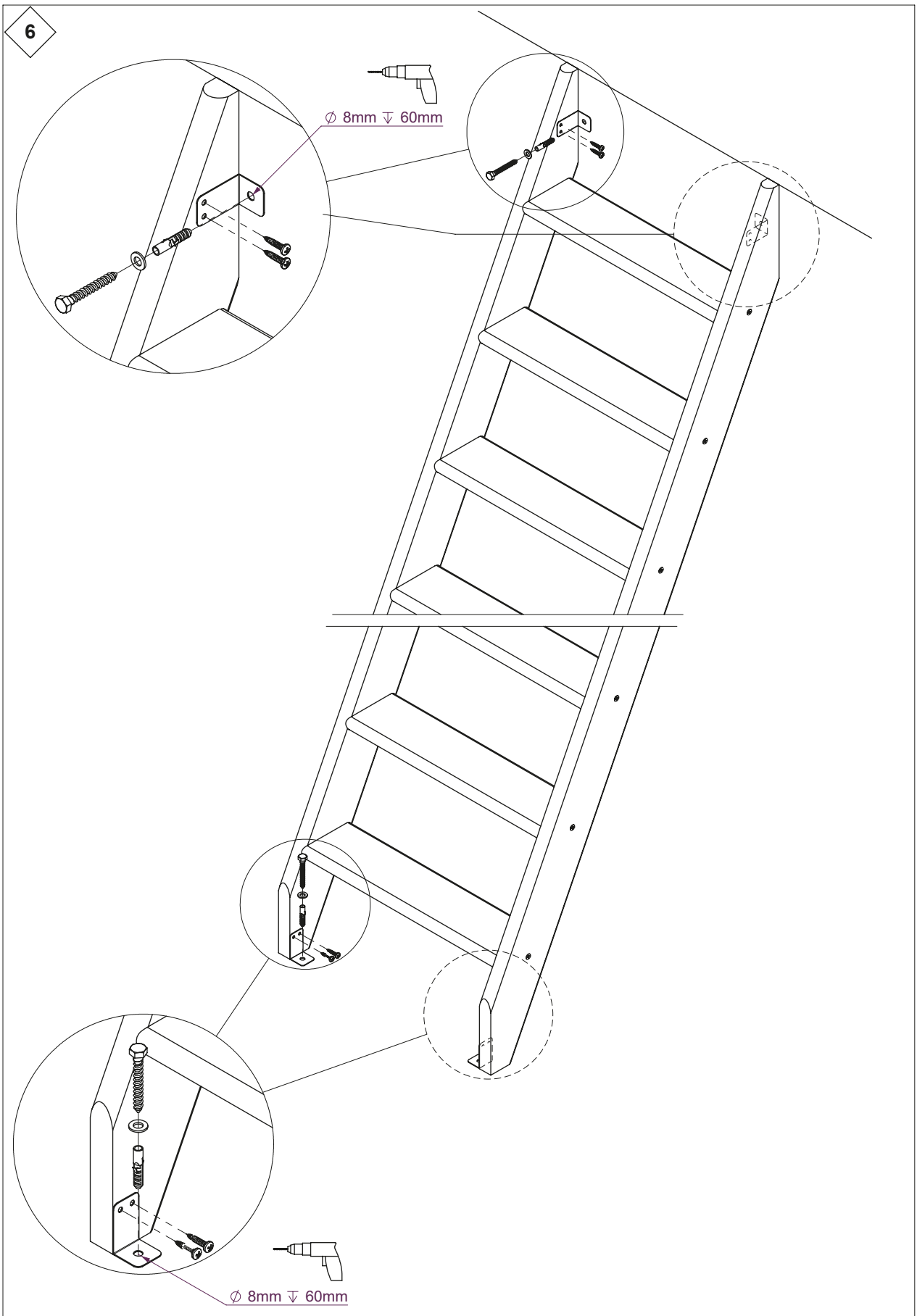
STAIRCASE + BANISTER | ECHELLE + RAMPE | LADDER + LEUNINGEN
WANGENSPARTREPPE + GELÄNDER | ESCALERA + BARANDILLA
ESCADA + CORRIMÃO | ESCALA + RINGHIERA | **SCARĂ + RAMPĂ**





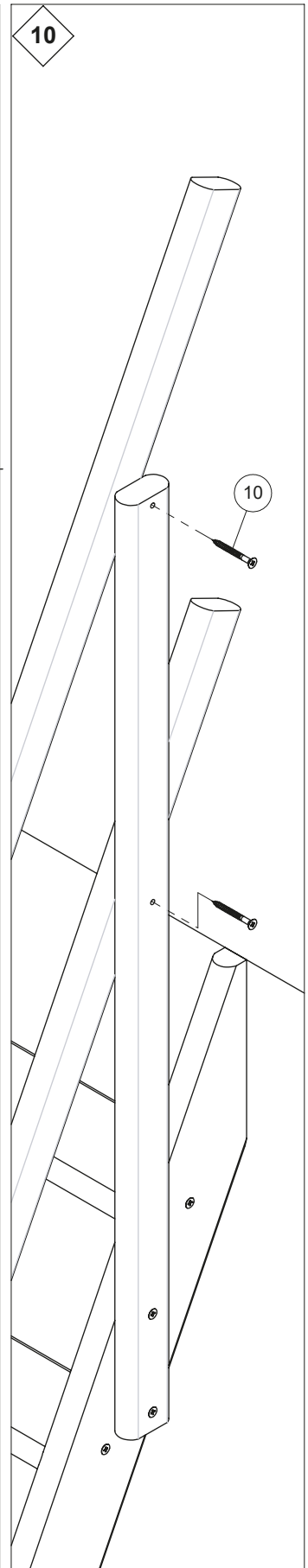
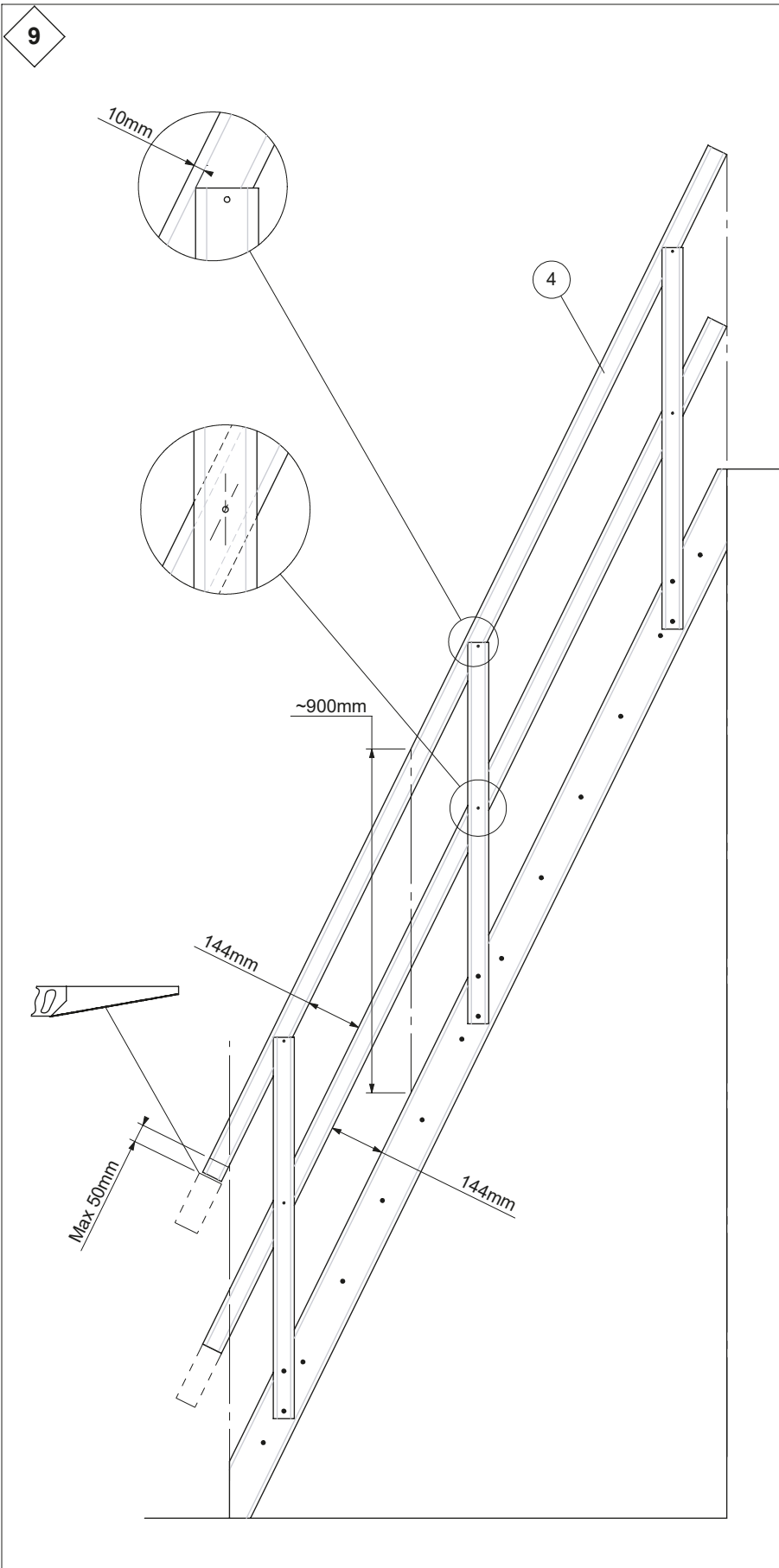


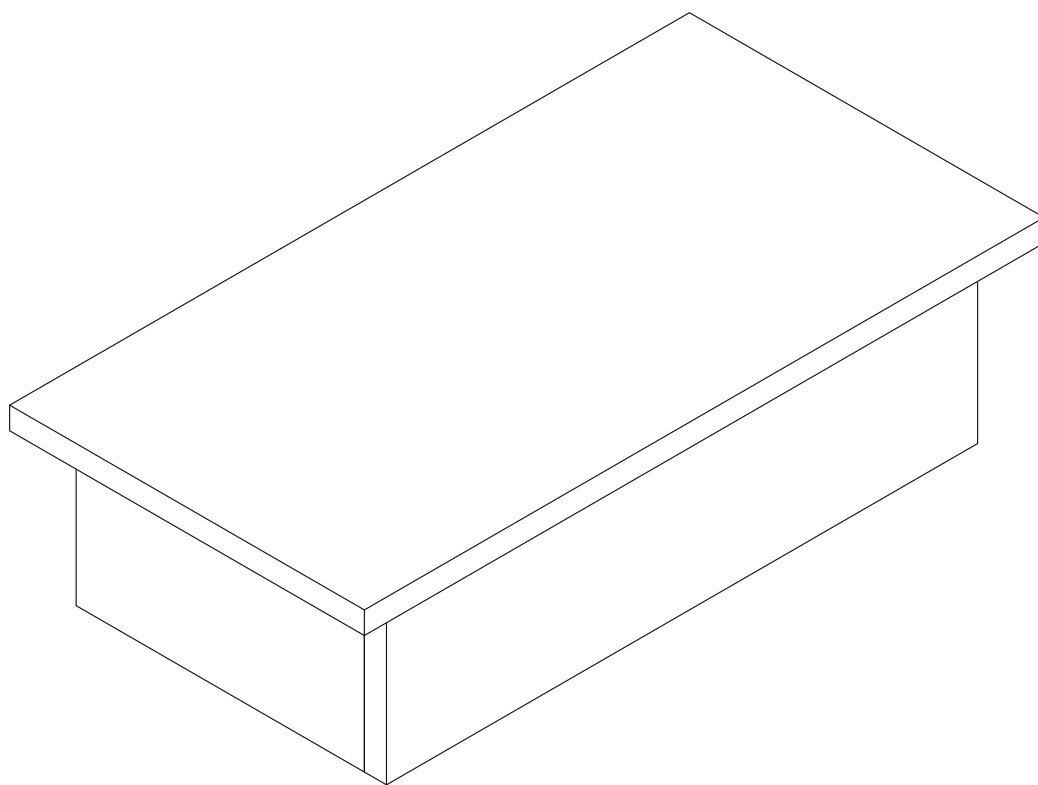
6



8

The drawing illustrates a staircase railing system. The main view shows a side profile of the railing, which consists of a handrail, a vertical post, and a base rail. The handrail is shown in a cross-section with a central dot. The vertical post is also shown in a cross-section with a central dot. The base rail is shown in a cross-section with a central dot. The railing is mounted on a wall. A dimension line labeled 'Y' indicates the distance between the vertical post and the wall. A 90° angle is indicated between the handrail and the vertical post. A detail view in the bottom right corner shows a close-up of the railing's cross-section, highlighting a 12mm gap between the handrail and the base rail.

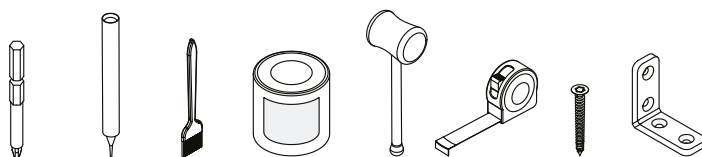




COTTAGE

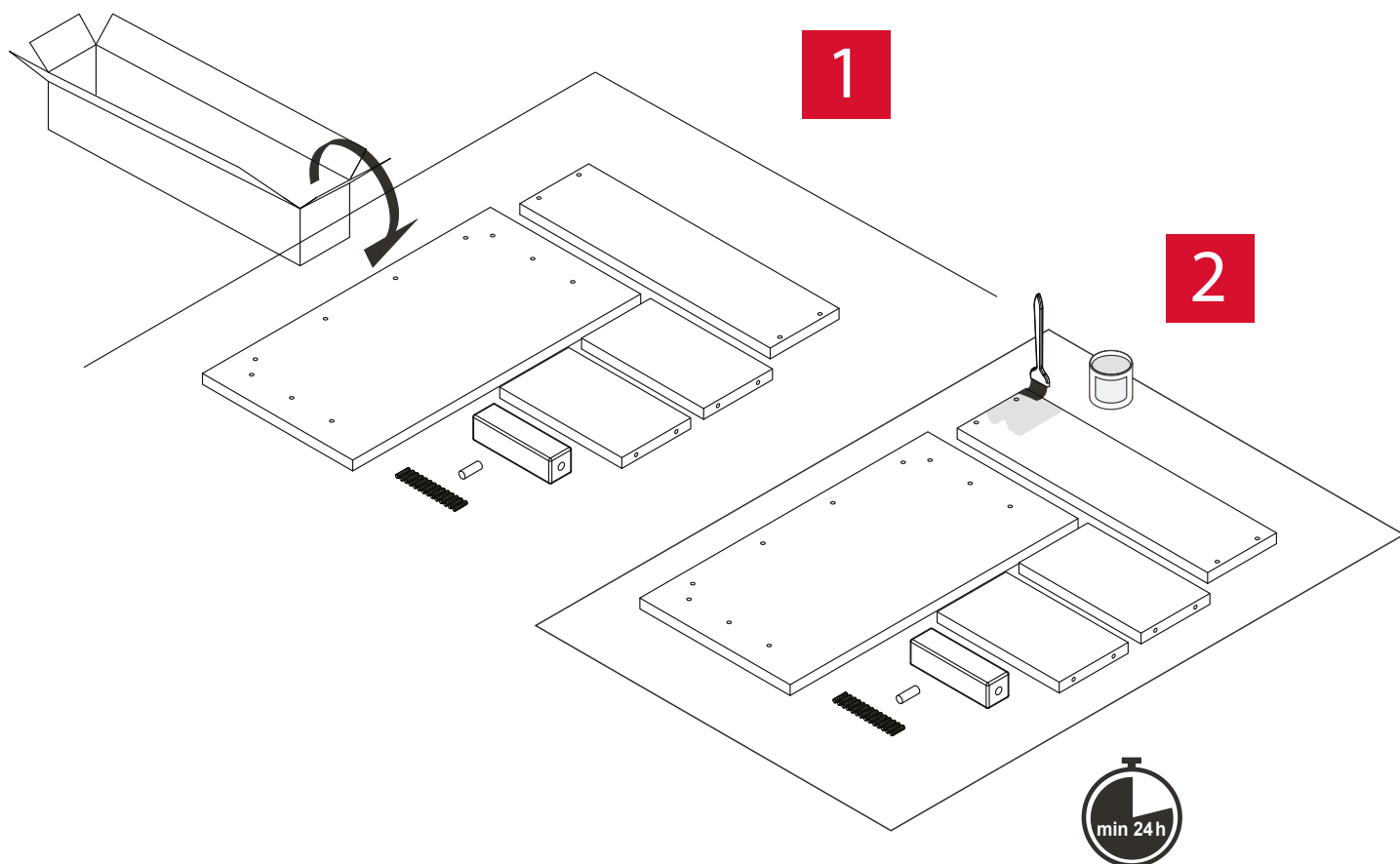
BULLNOSE | SOCLE | BLOCKTREDE | ANFANGSSOCKEL
ZÓCALO | BASE INICIAL | ZOCCOLO | SOCLU

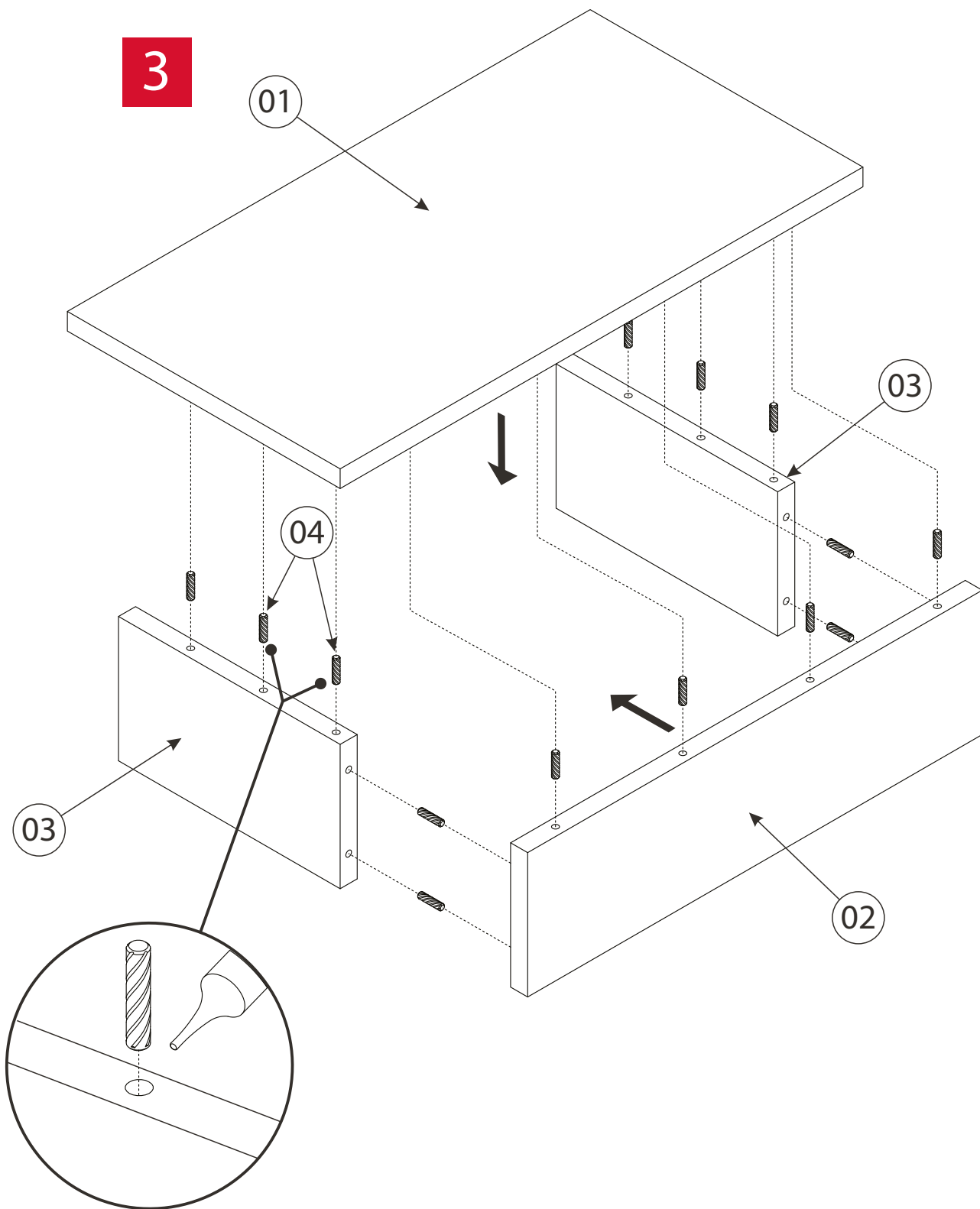
01	30x480x920	02	30x220x800	03	30x220x390	04	Ø10x40	05	70x70x250	06	Ø20x55
x1		x1		x2		x14		x1		x1	



Pz2 silicone/
la colle à bois

Ø5x25





4 A

