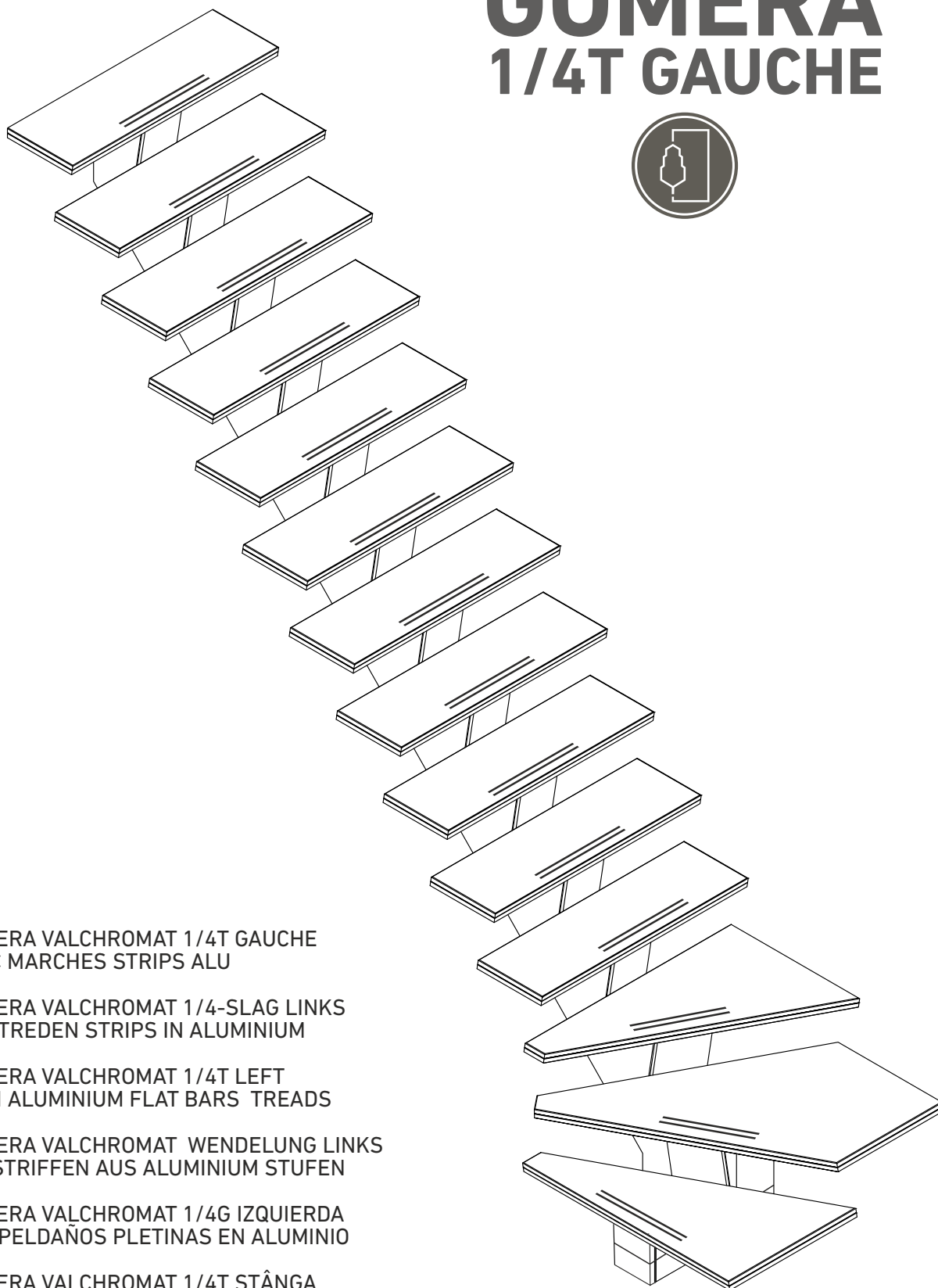
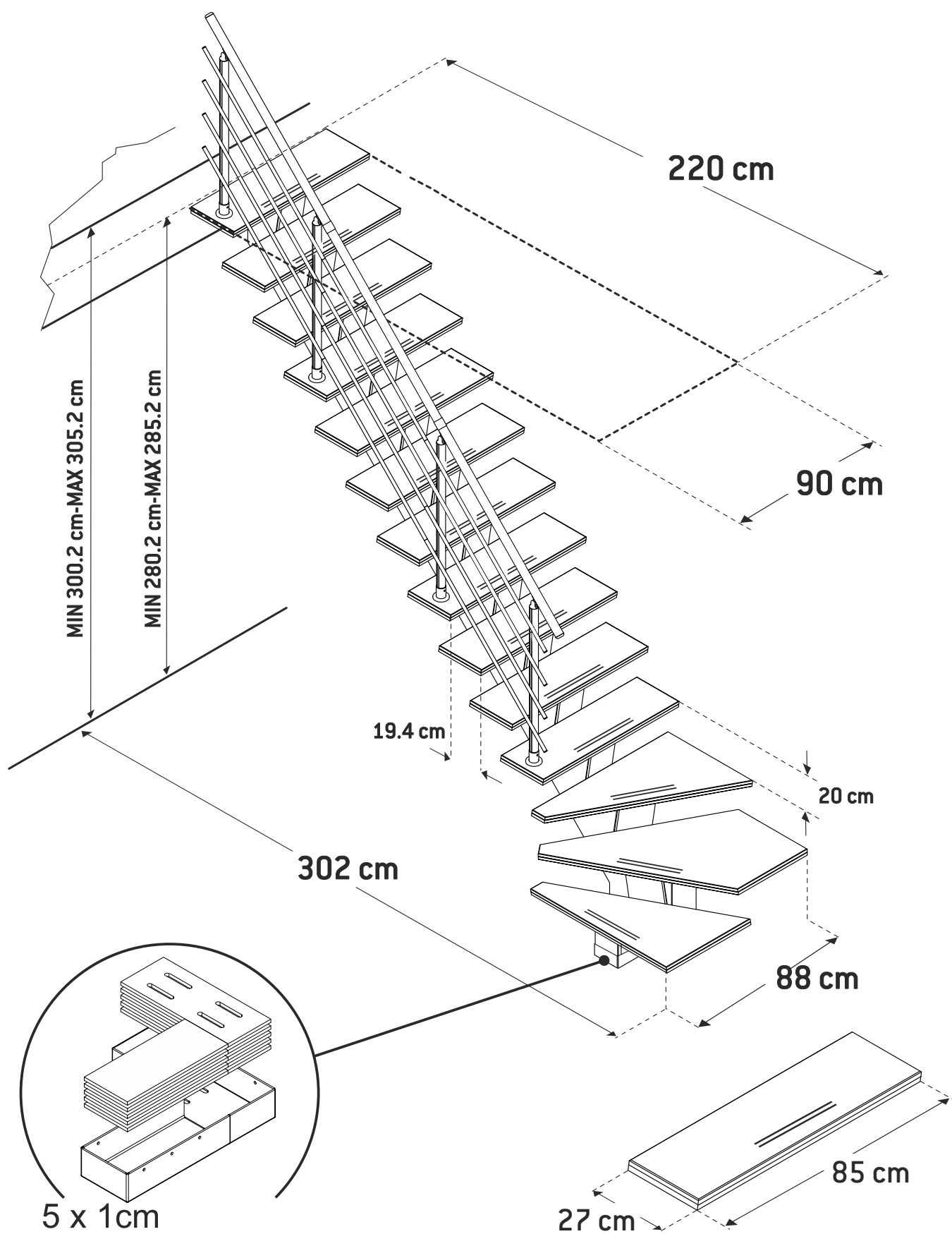




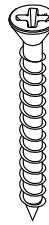
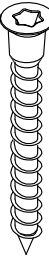
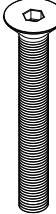
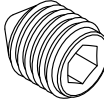
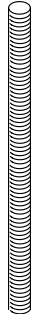
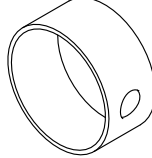
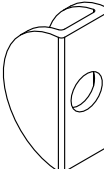
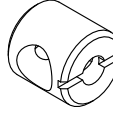
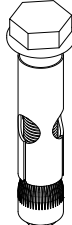
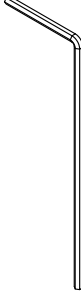
GOMERA 1/4T GAUCHE

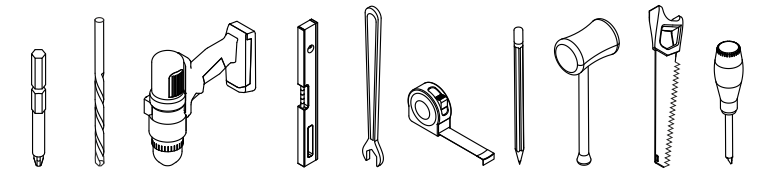
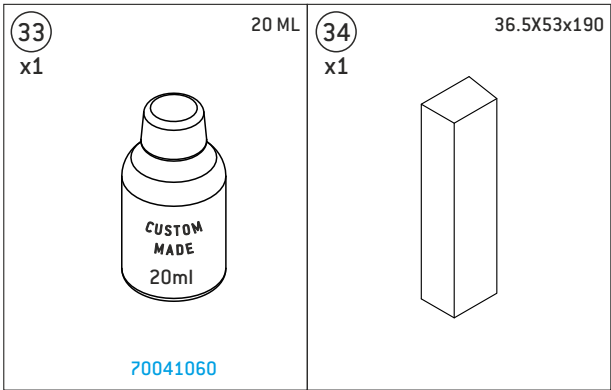


- (FR) GOMERA VALCHROMAT 1/4T GAUCHE
AVEC MARCHES STRIPS ALU
- (NL) GOMERA VALCHROMAT 1/4-SLAG LINKS
MET TREDEN STRIPS IN ALUMINIUM
- (GB) GOMERA VALCHROMAT 1/4T LEFT
WITH ALUMINIUM FLAT BARS TREADS
- (DE) GOMERA VALCHROMAT WENDELUNG LINKS
MIT STRIFFEN AUS ALUMINIUM STUFEN
- (ES) GOMERA VALCHROMAT 1/4G IZQUIERDA
CON PELDAÑOS PLETINAS EN ALUMINIO
- (RO) GOMERA VALCHROMAT 1/4T STÂNGA
CU TREPTE TIJE ALU



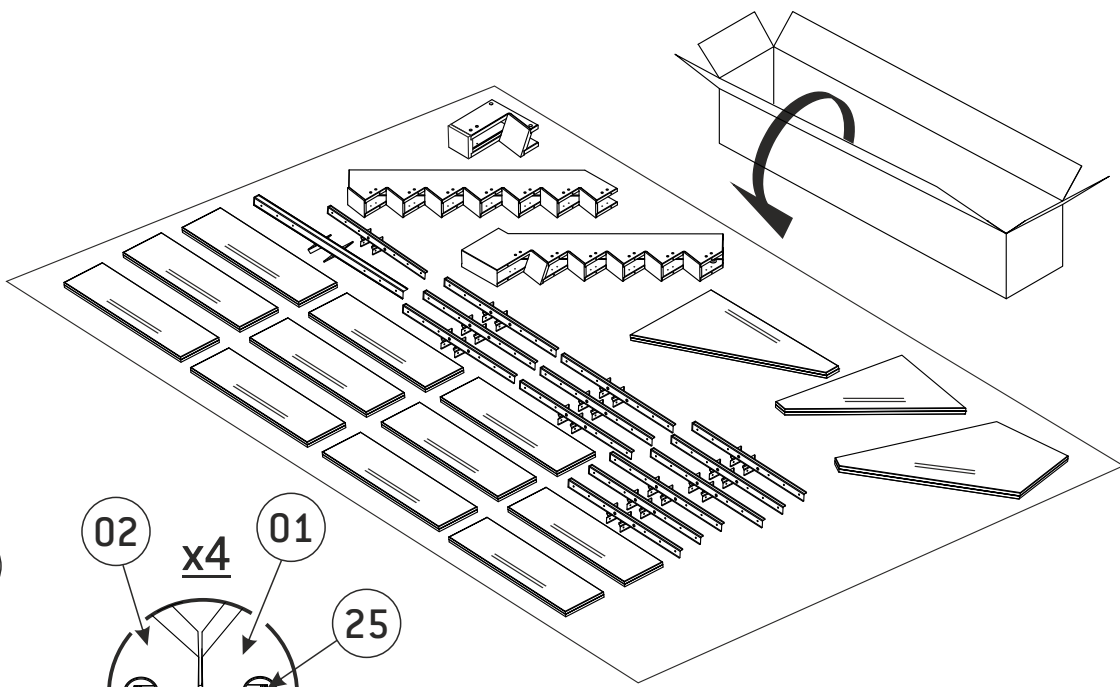
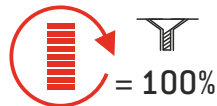
01 x1 150X390X1960 70043030	02 x1 150X390X1920 700430326 G	03 x1 150X350X380 700430346 G	04 x10 36,5X275X850 81° 99° 70042042
05 x1 36,5X275X850 90° 99° 70042043	06 x1 36,5X538X855 70042043 G	07 x1 36,5X624X1198 70042043 G	08 x1 36,5X425X850 70042043 G
09 x5 10X150X450 70041026	10 x5 10X150X350 70041025	11 x8+1 Ø50X6 70041032	12 A= Ø20X5 B= Ø20X3 A X56+2 B X4 70041031 70041037
13 x1 90X164X456 700410356 G	14 x1 90X165X374 70041039	15 x1 50X162X315 70041034	16 x1 40X80X900 700420516 G

17 x12 40X80X700  70042044	18 x1 40X80X500  70042052	19 x82+2 05X25  70041030	20 x32+2 06,3X60 / 06,3X45  70041027
21 x21+1 07X40  70041007	22 x24+1 M6X50  70041058	23 x4 M8  70031037	24 x8 M8  70031031
25 x4 M8X160  70031033	26 x8 19X037X040  70031034	27 x8 11X18X35  70031030	28 x4 020X20  70031036
29 x24 15X016  70041059	30 x4 M10X90  70031035	31 x8 M12X016X80  70041006	32 x1 HEX 4  70041088

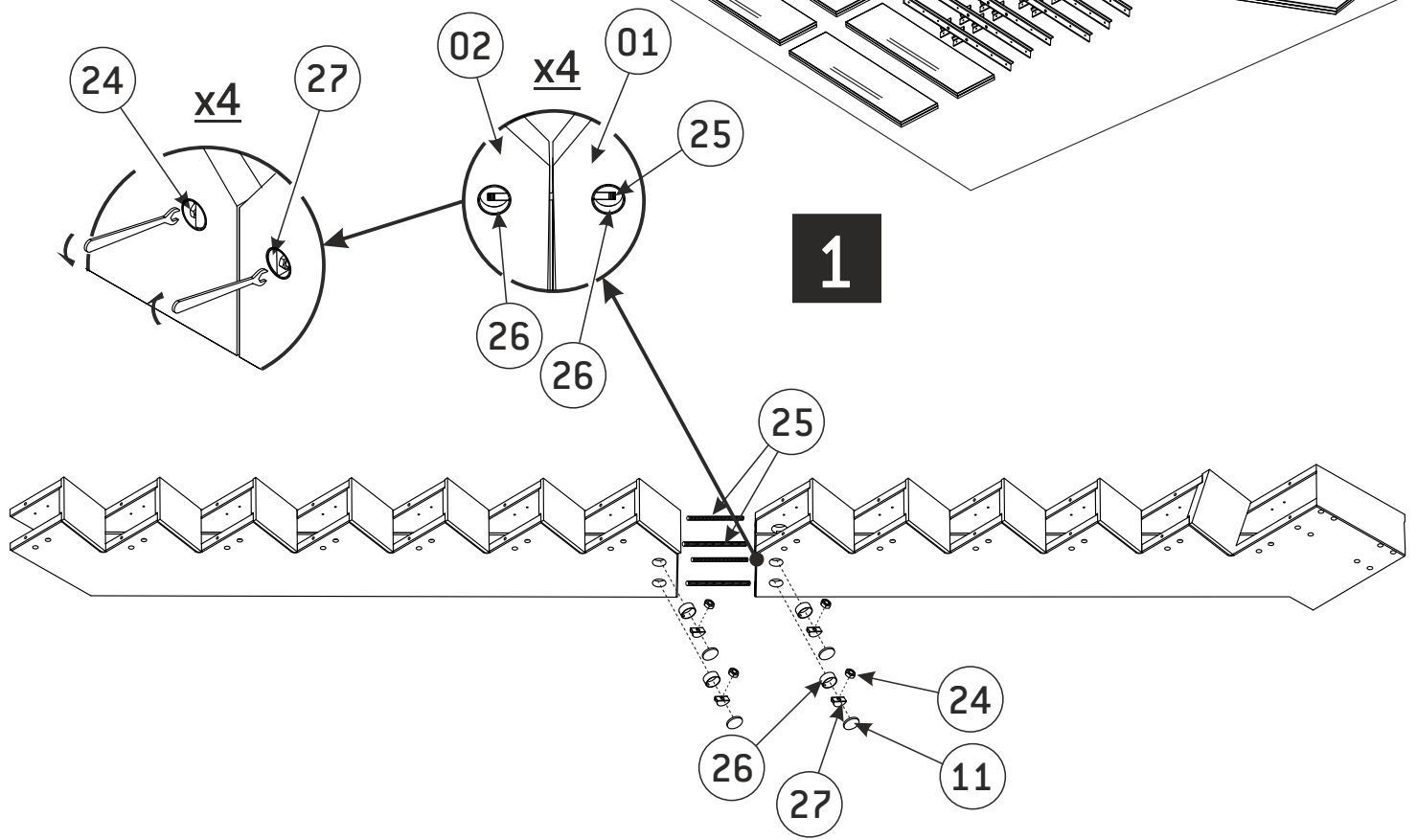


Ph2/3 Ø16
Pz2/3

10
13
17

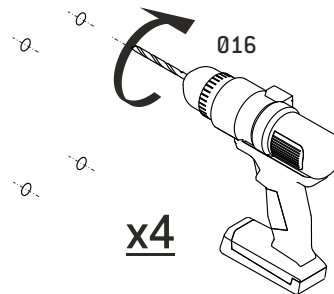
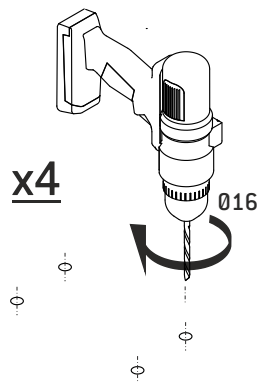


1



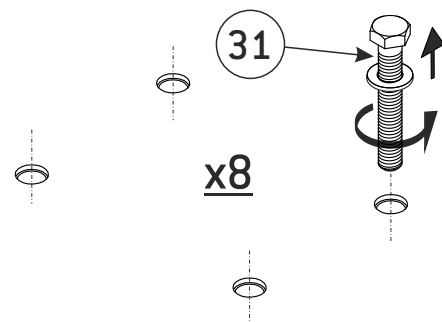
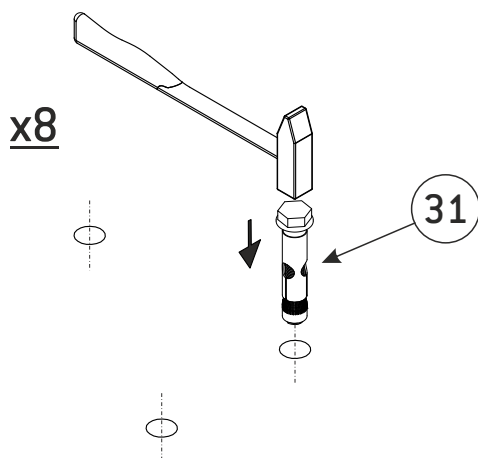


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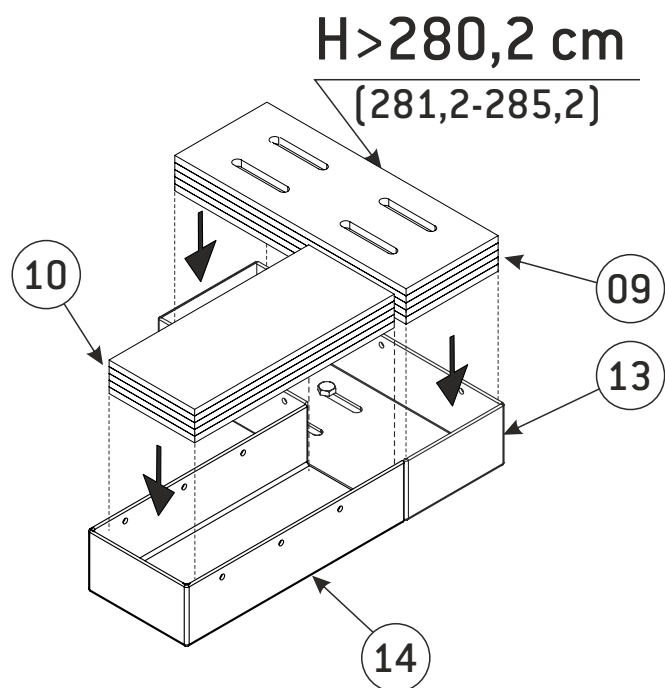
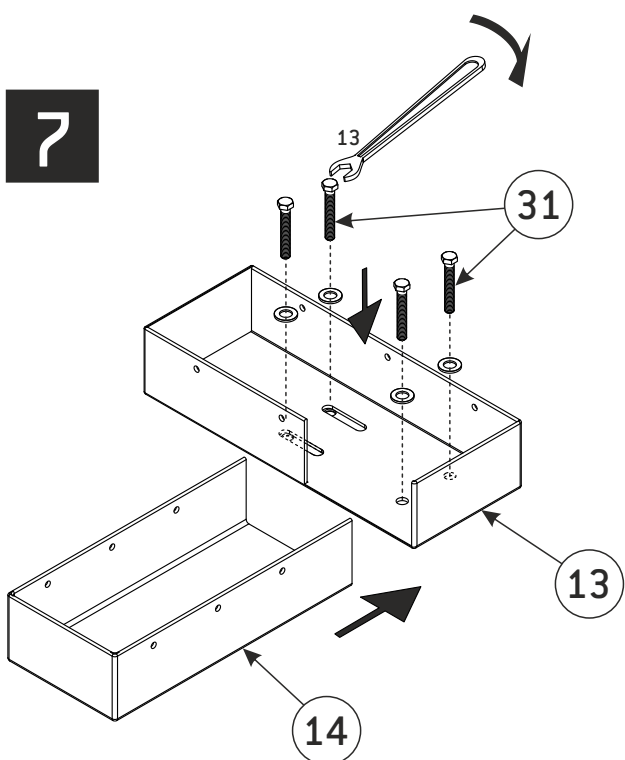


6

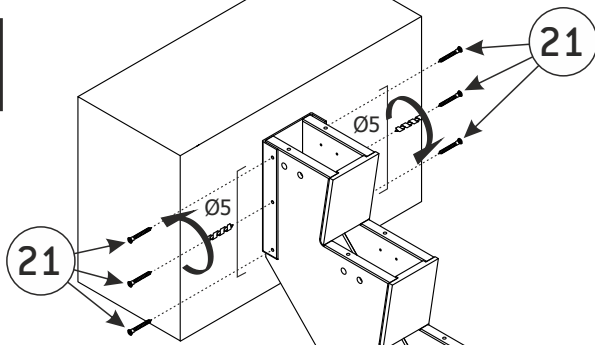
5



7



8

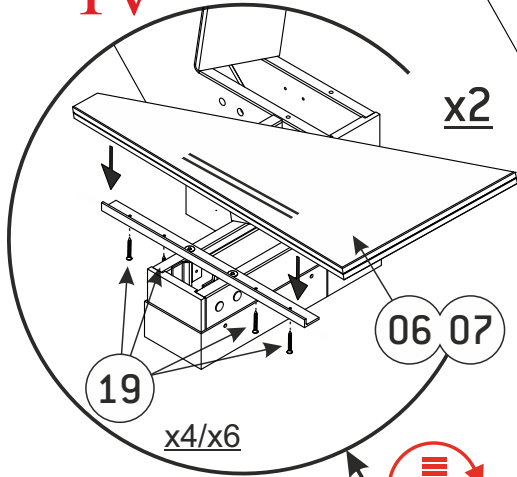


IV

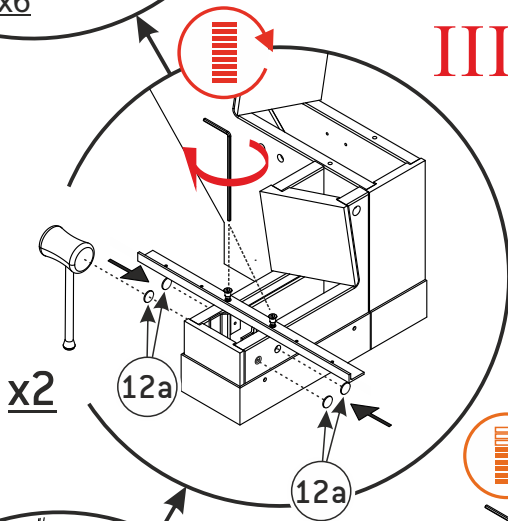


I→II→III→ IV

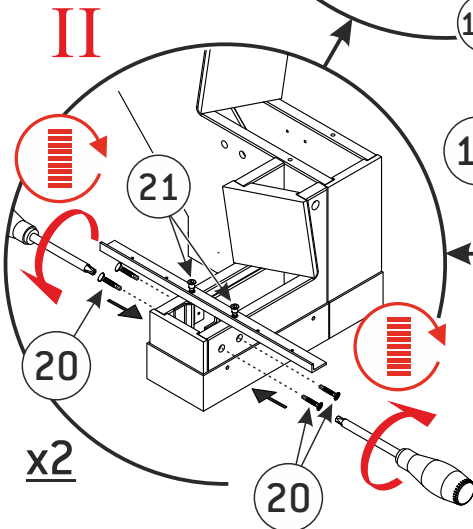
Obligatoire!
Compulsory!
Verpflicht!
Obligatorisch!
Obligatorio!
Obligatoriu!



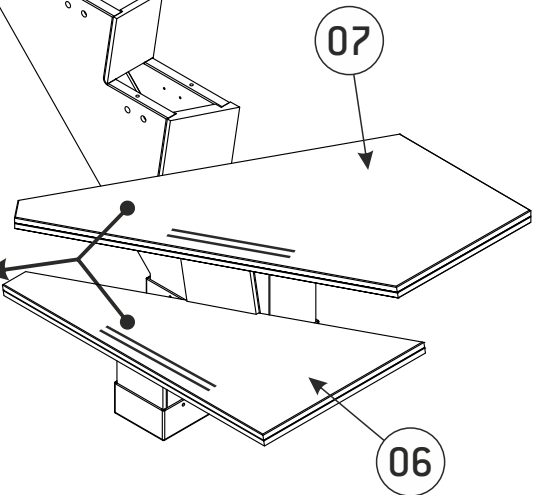
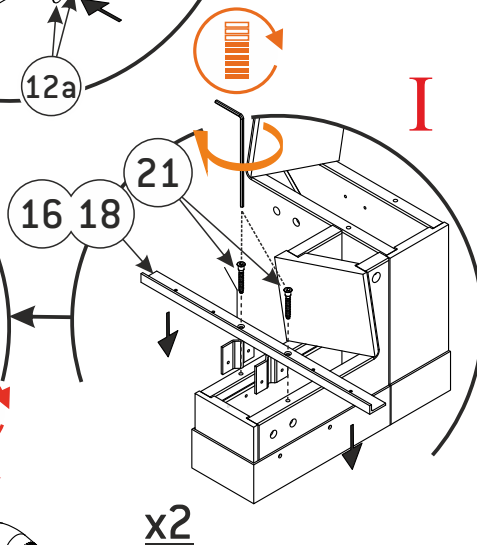
III



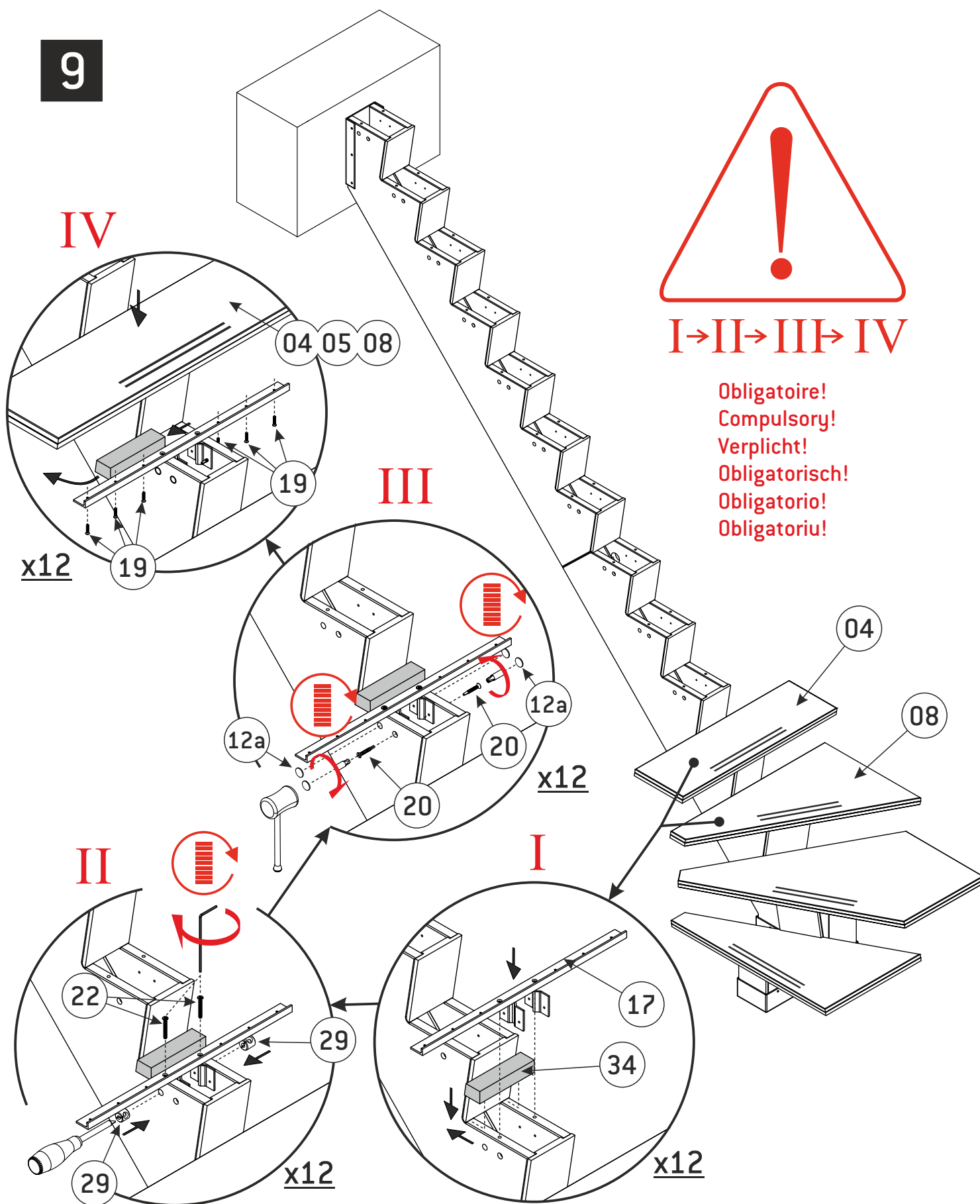
II



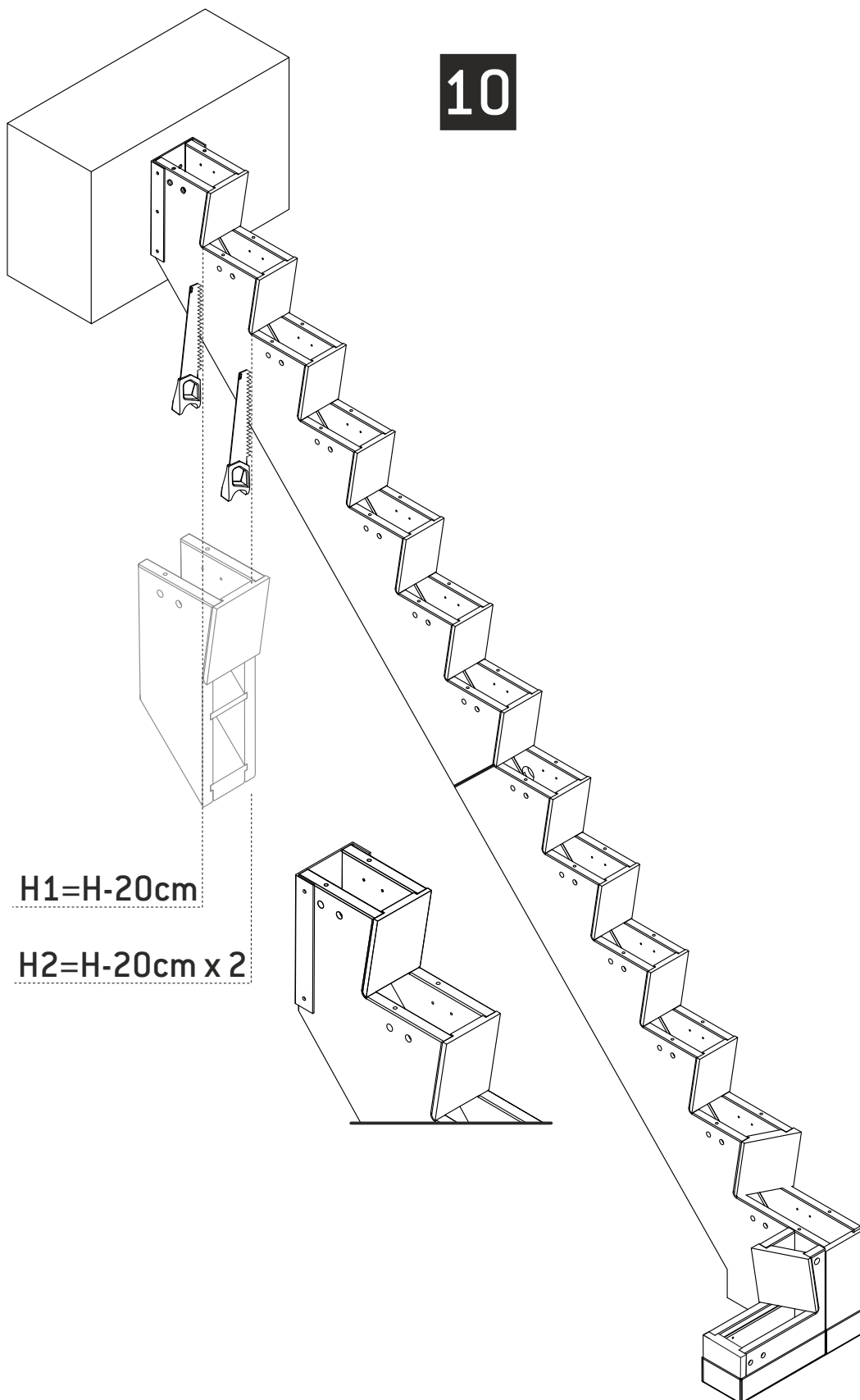
I



9



10



$H1 = H - 20\text{cm}$

$H2 = H - 20\text{cm} \times 2$

11

