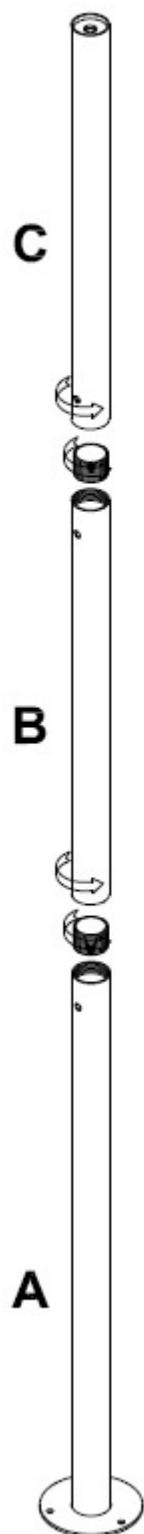
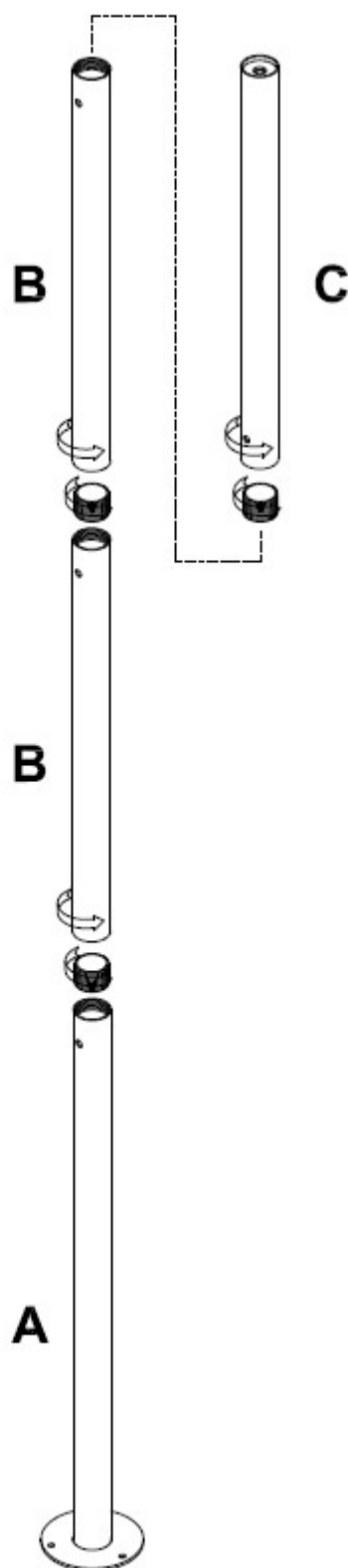




226<HT<321



HT>321

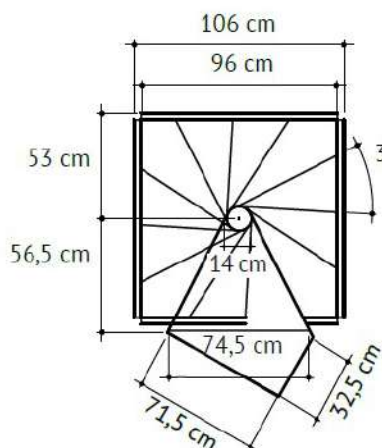


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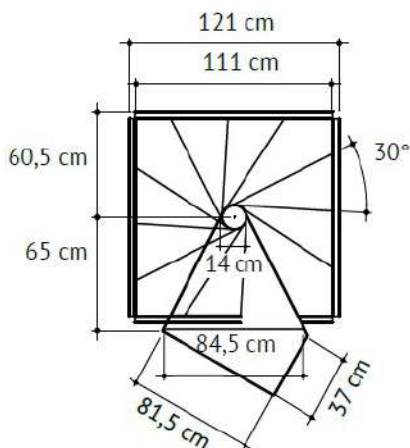


FORME E DIMENSIONI DELLA SCALA

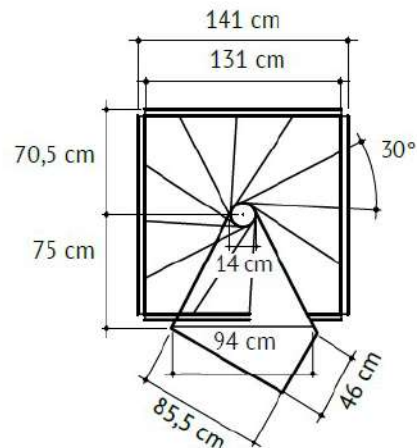
Diametro **105 cm**



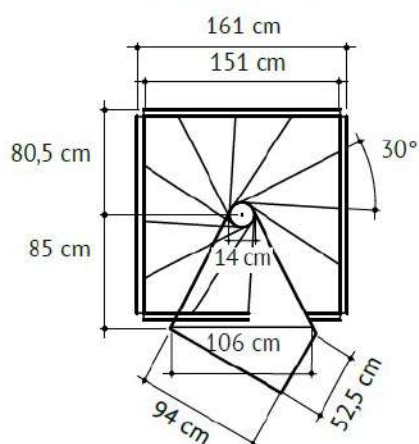
Diametro **120 cm**



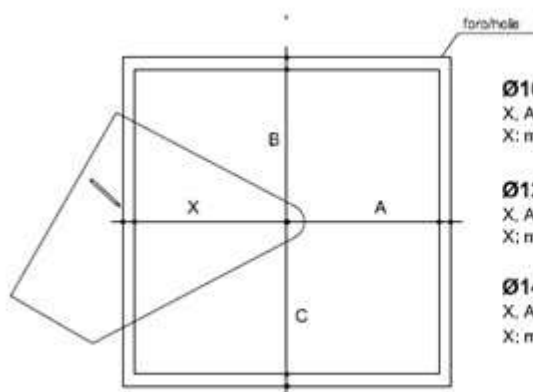
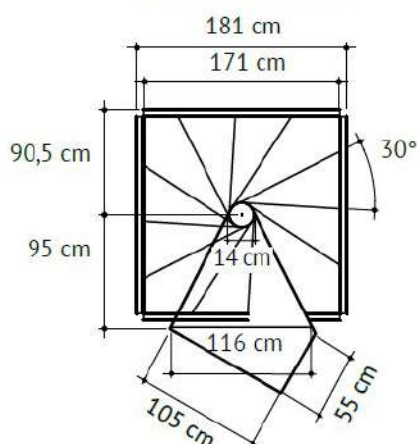
Diametro **140 cm**



Diametro **160 cm**



Diametro **180 cm**



Ø105

X, A, B, C: min 55 cm
X: max 56,5 cm

Ø120

X, A, B, C: min 62,5 cm
X: max 65 cm

Ø140

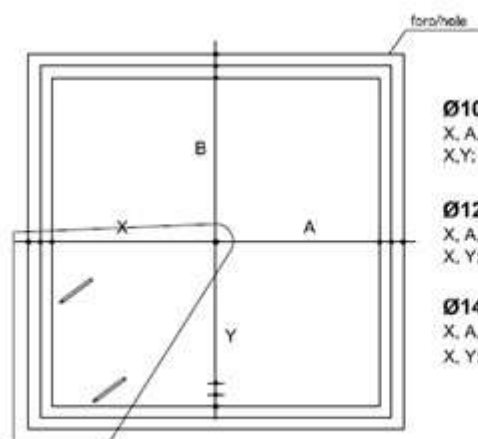
X, A, B, C: min 72,5 cm
X: max 75 cm

Ø160

X, A, B, C: min 82,5 cm
X: max 85 cm

Ø180

X, A, B, C: min 92,5 cm
X: max 95 cm



Ø105

X, A, B, C: min 55 cm
X, Y: max 62,5 cm

Ø120

X, A, B, C: min 62,5 cm
X, Y: max 72,5 cm

Ø140

X, A, B, C: min 72,5 cm
X, Y: max 82,5 cm

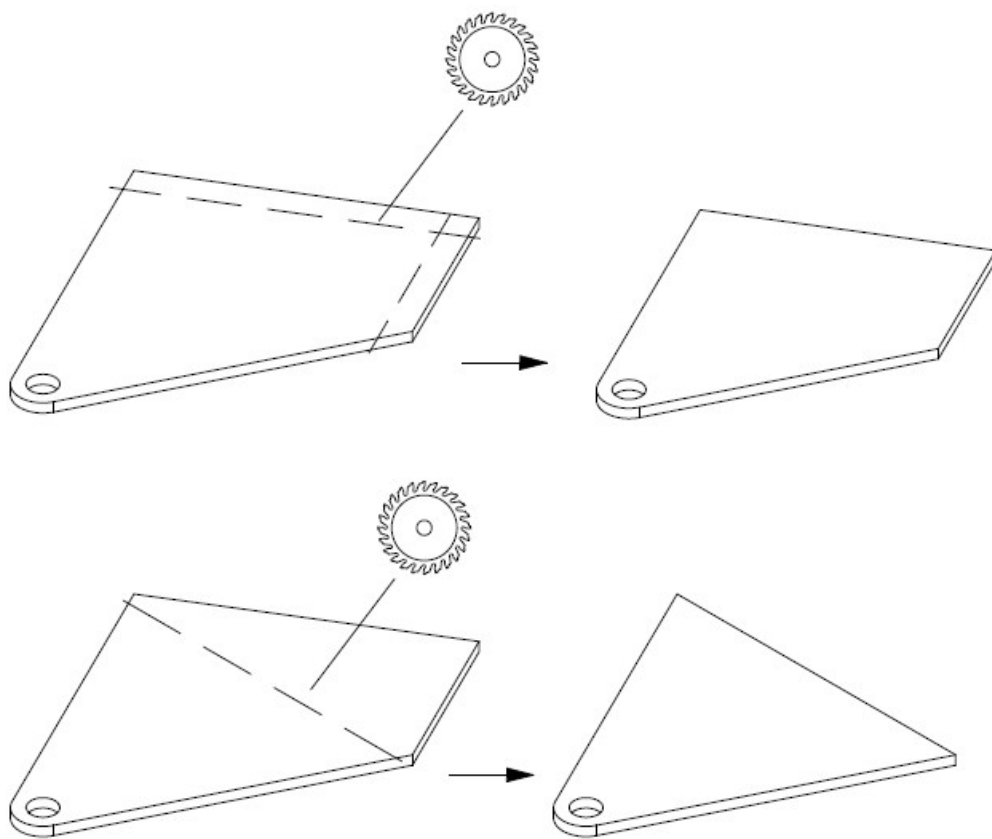
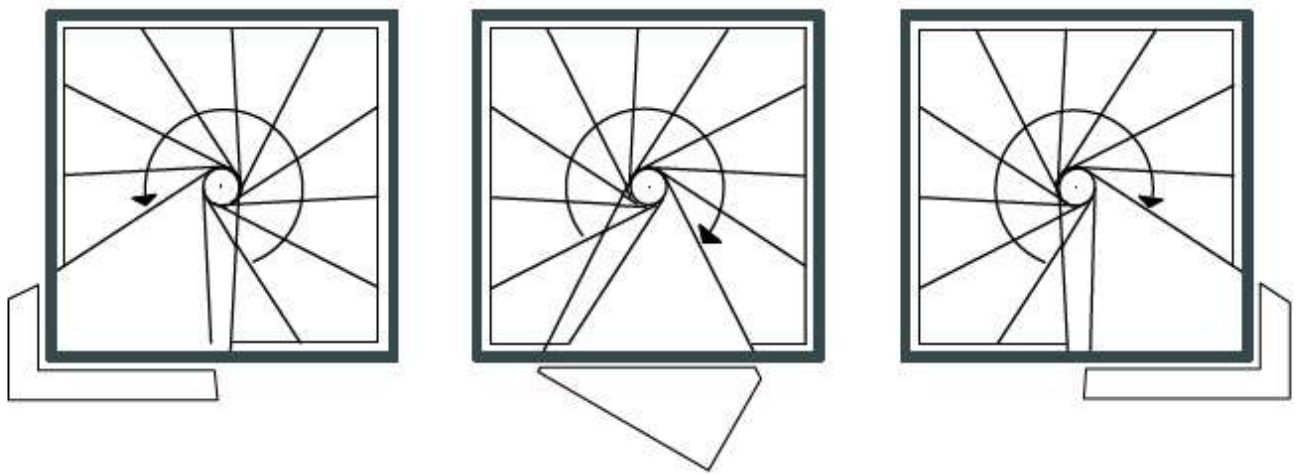
Ø160

X, A, B, C: min 82,5 cm
X, Y: max 92,5 cm

Ø180

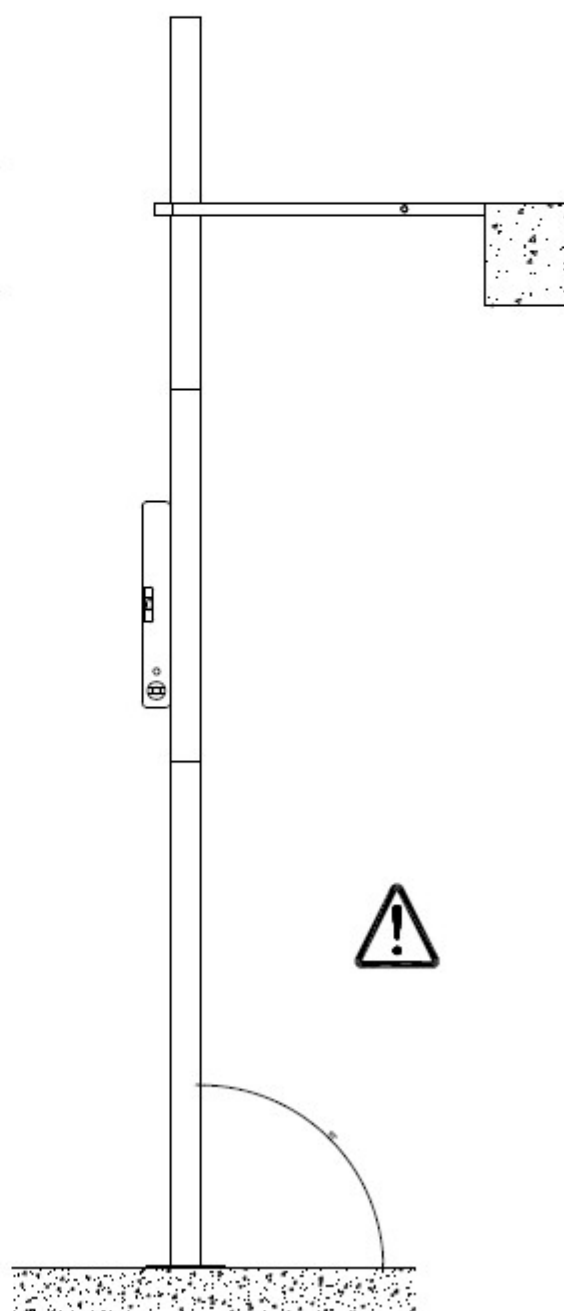
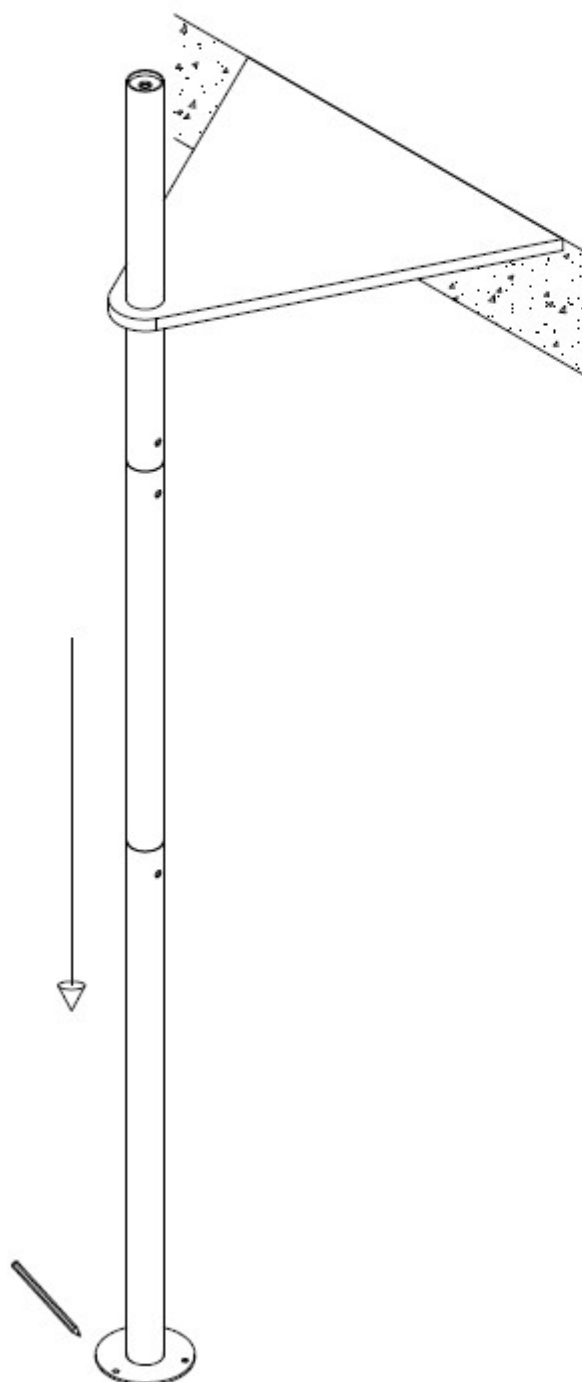
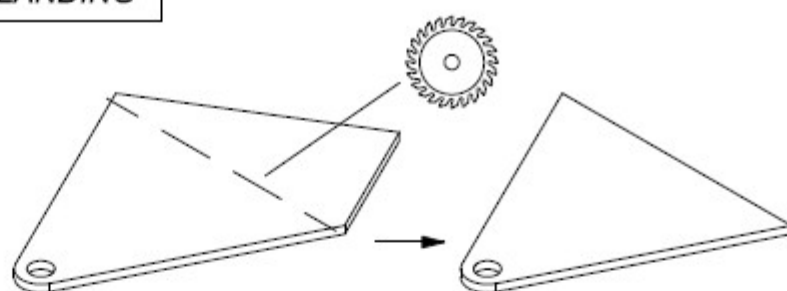
X, A, B, C: min 92,5 cm
X, Y: max 100 cm

FORO SOLAIO QUADRATO

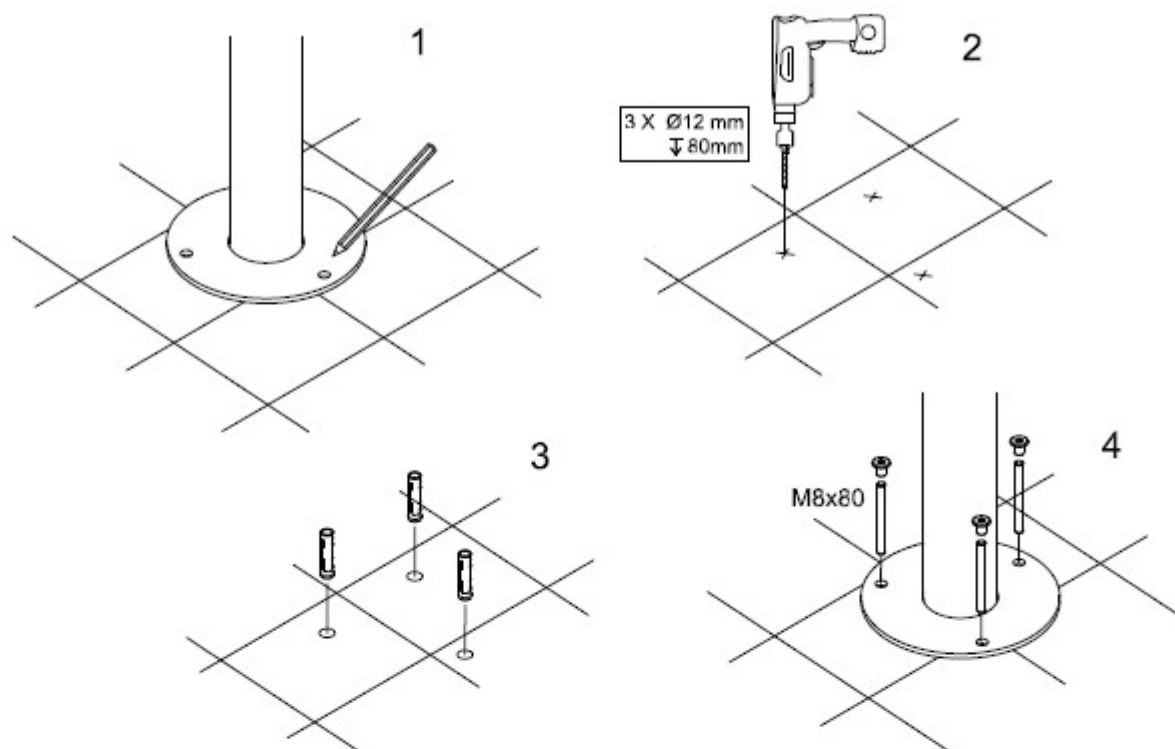




ESEMPIO: SBARCO TESTA DRITTA
EXAMPLE: TRIANGULAR LANDING

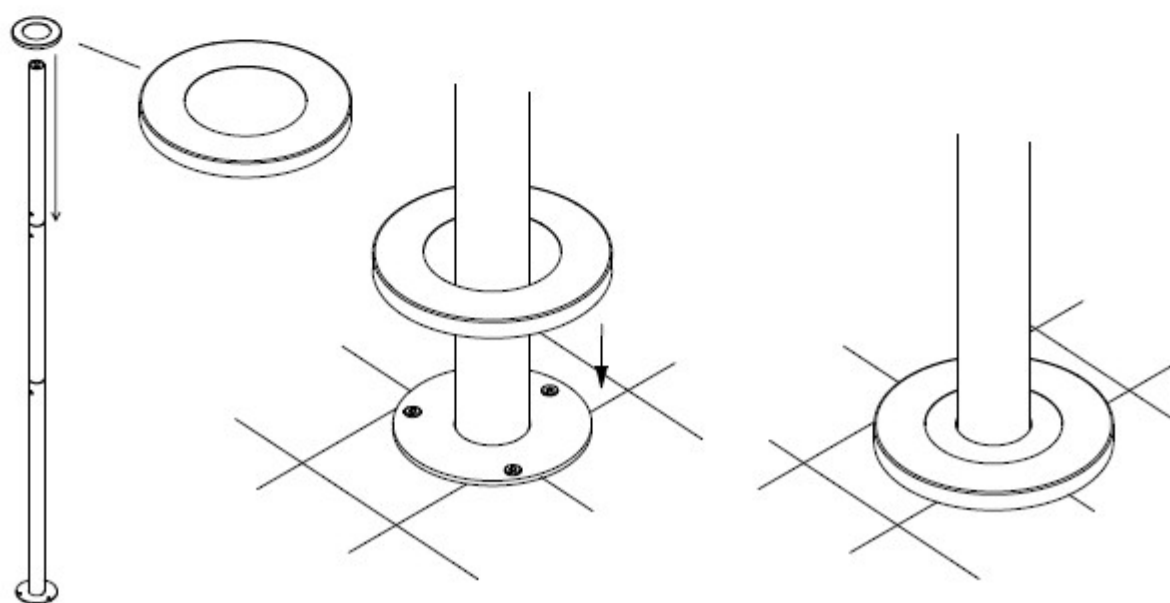


FISSAGGIO A TERRA / GROUND FIXING

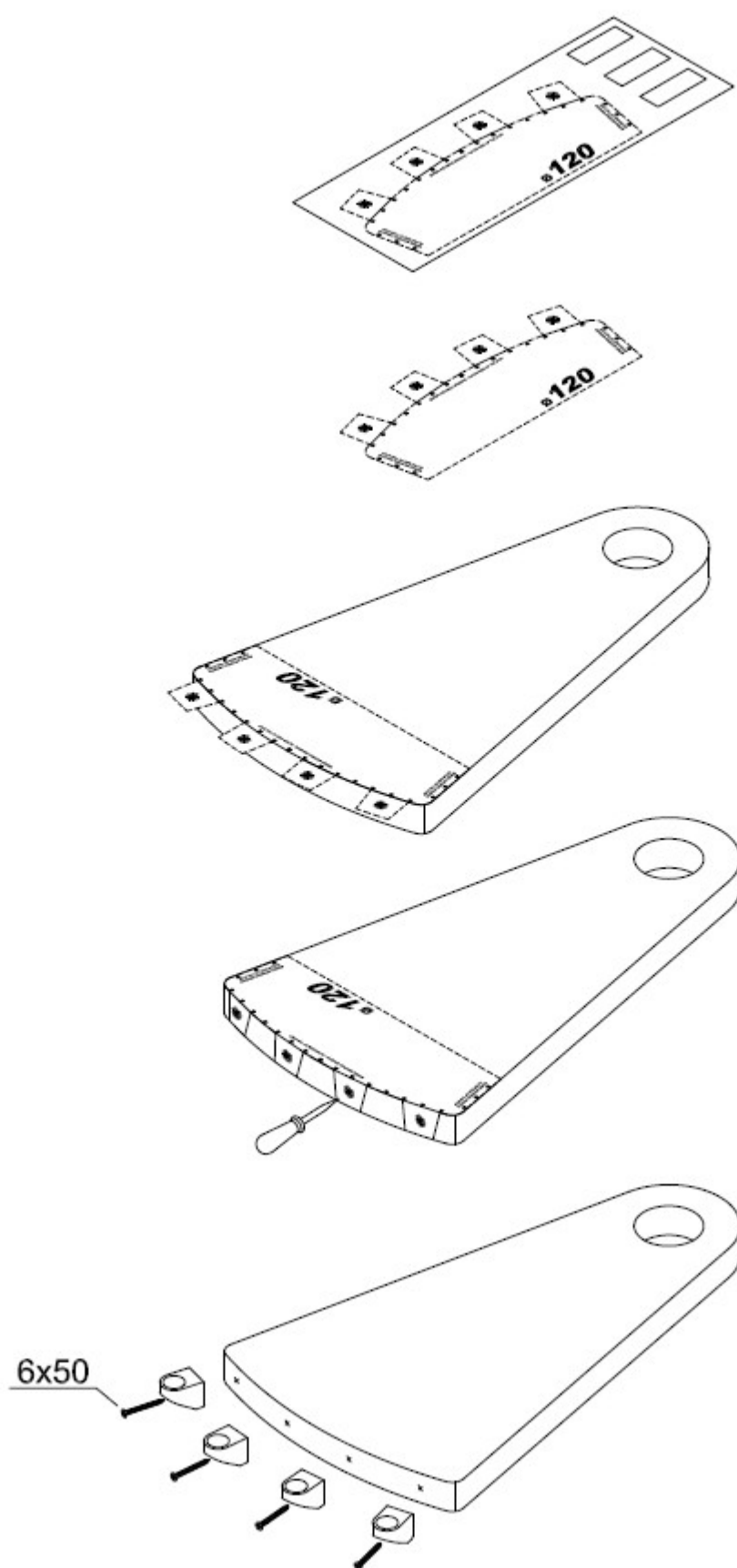


Viteria fornita idonea solo per cemento/muratura
Screws supplied suitable just for concrete

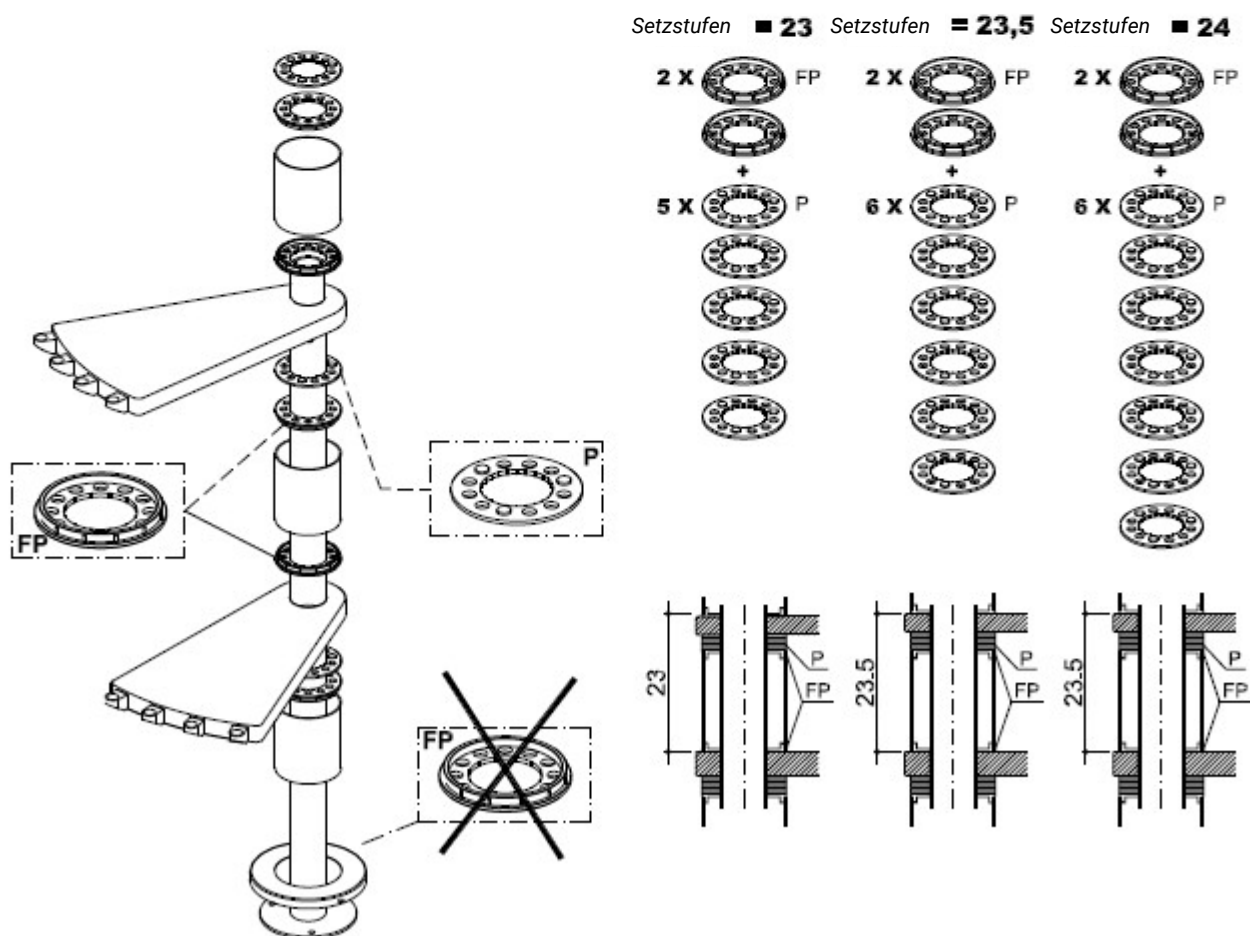
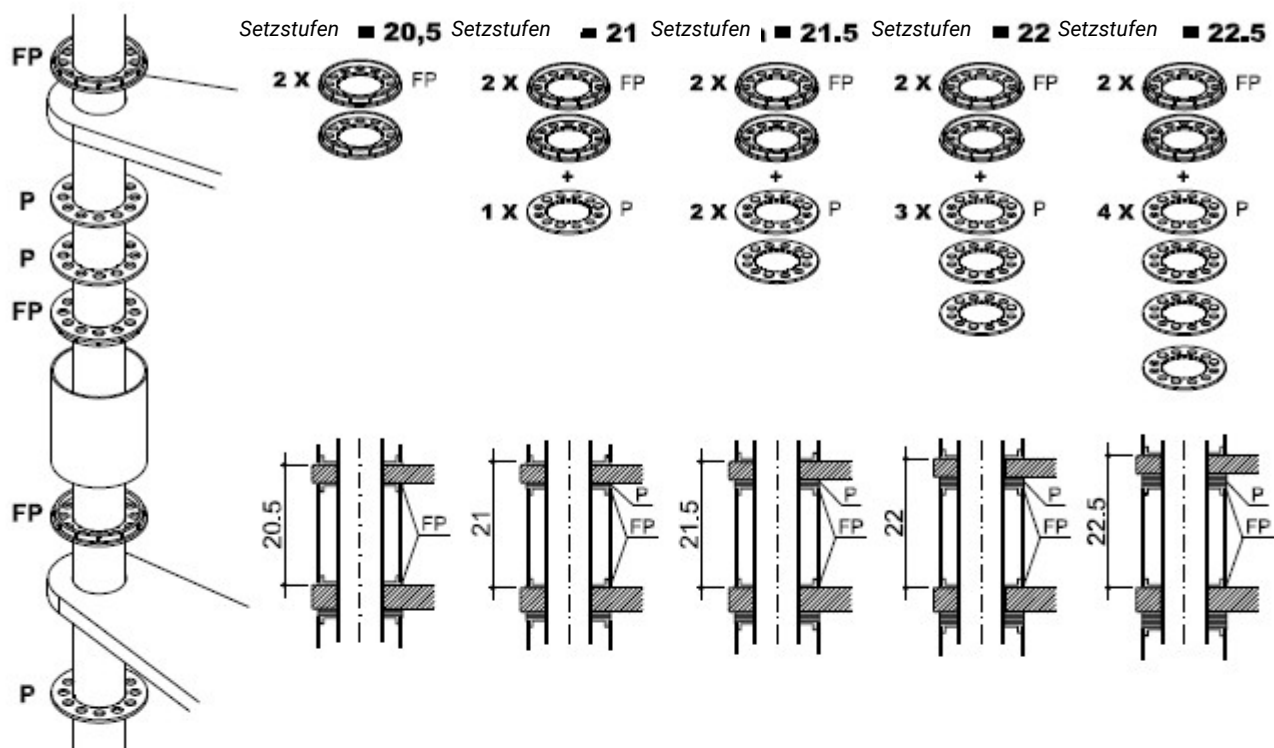
INSERIMENTO COPRIPIASTRA DI PARTENZA / INSERTING THE STARTING COVER



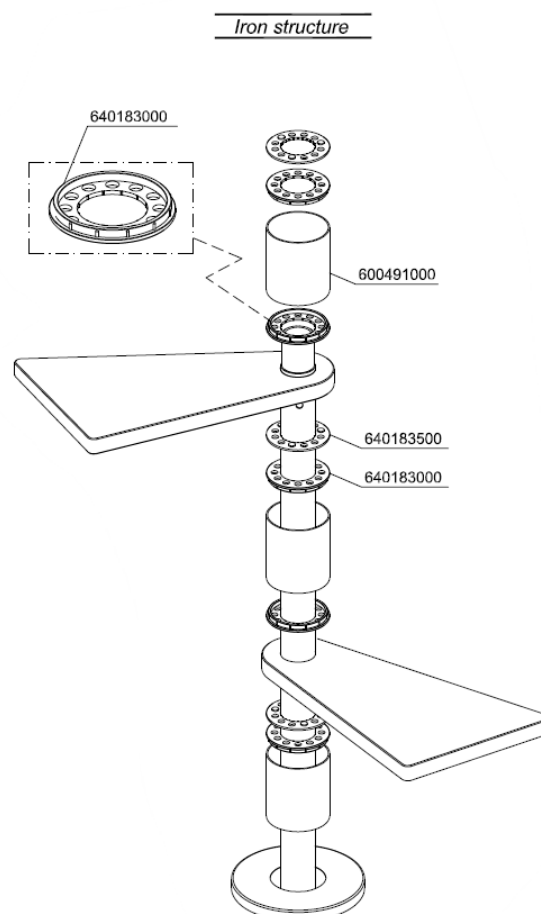
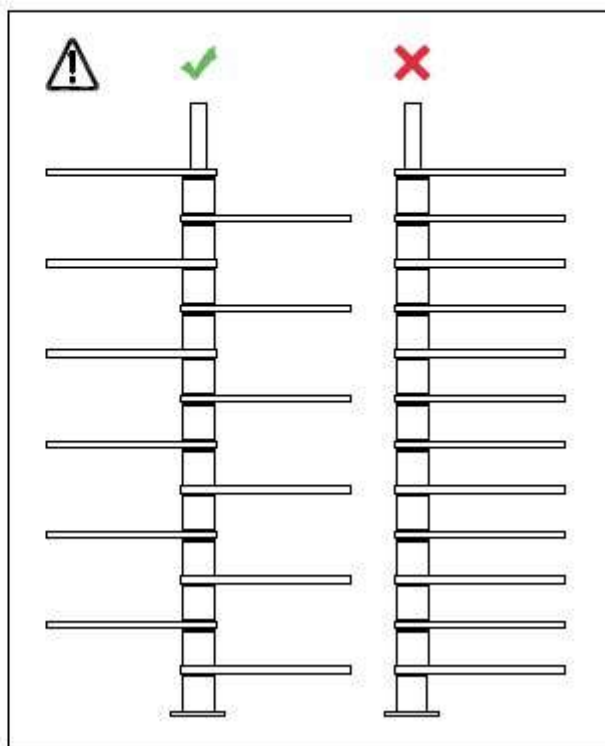
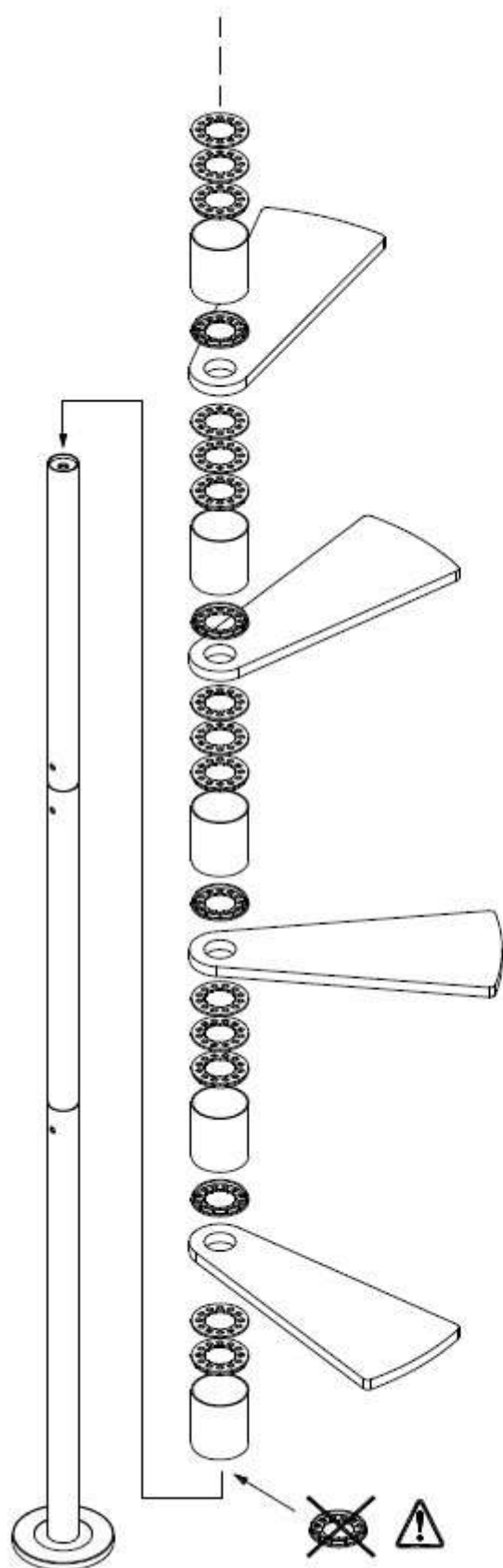
PUNZONATURA GRADINI PER RINGHIERA / STEP PUNCHIN FOR RAILING



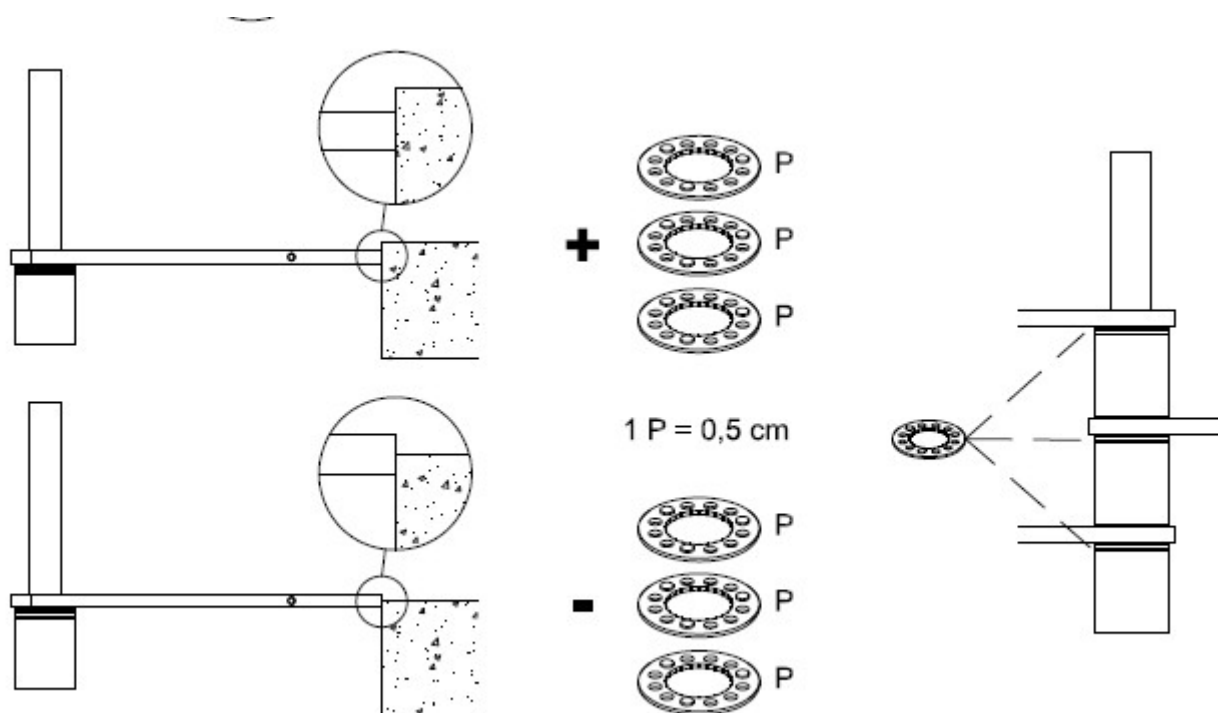
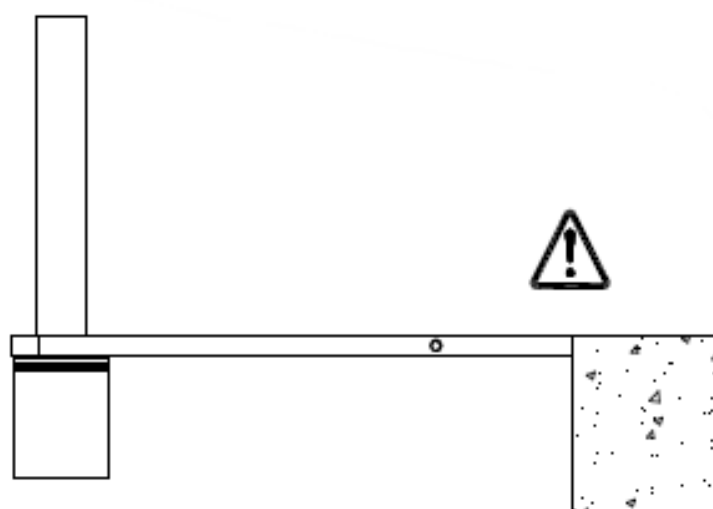
COMPOSIZIONE DELLE ALZATE / RISE COMPOSITION



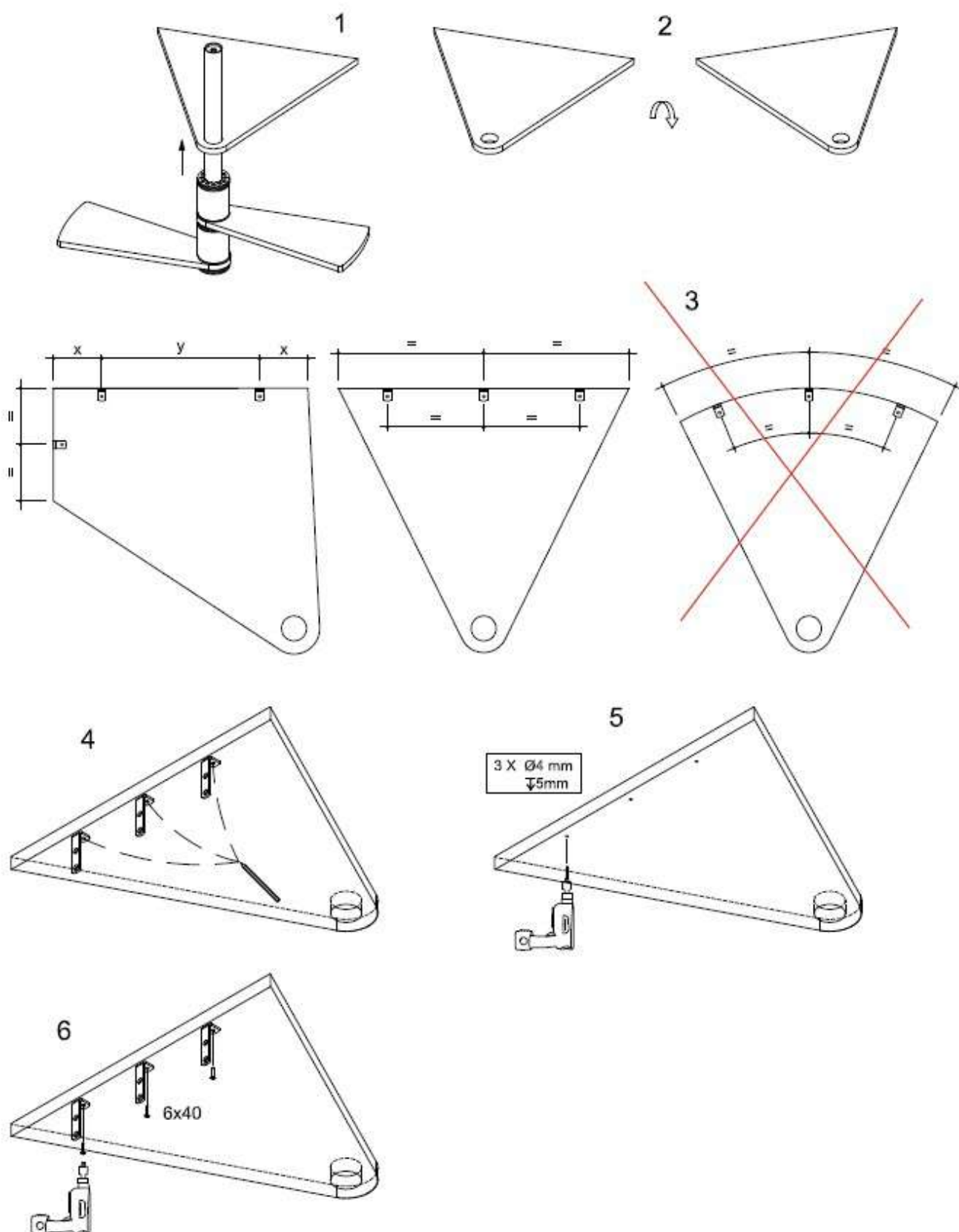
ASSEMBLAGGIO SCALA / STAIR ASSEMBLY



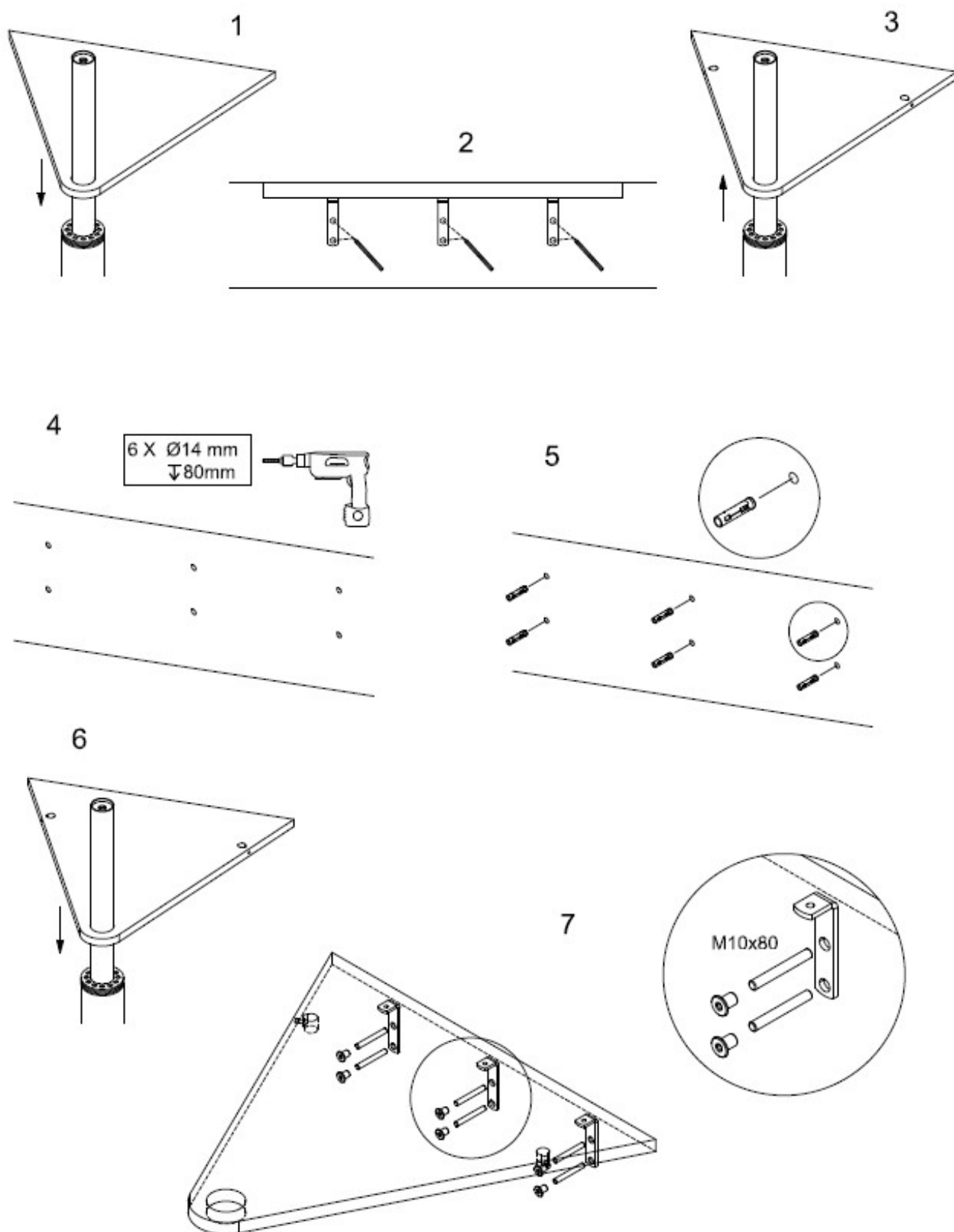
POSIZIONAMENTO GRADINO DI SBARCO / LANDING TREAD POSITIONING



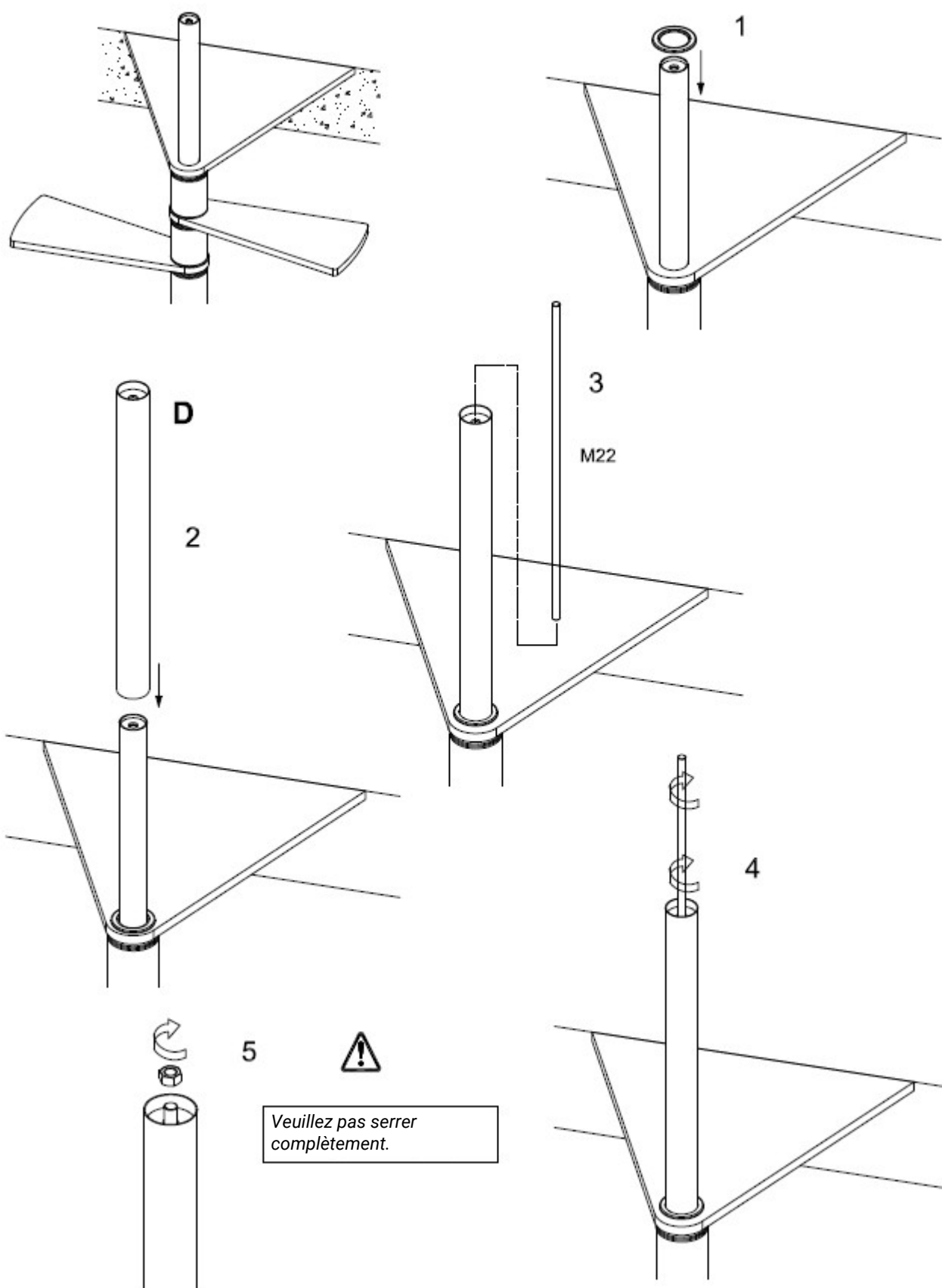
POSIZIONAMENTO STAFFE DI SBARCO / LANDING BRACKETS POSITIONING



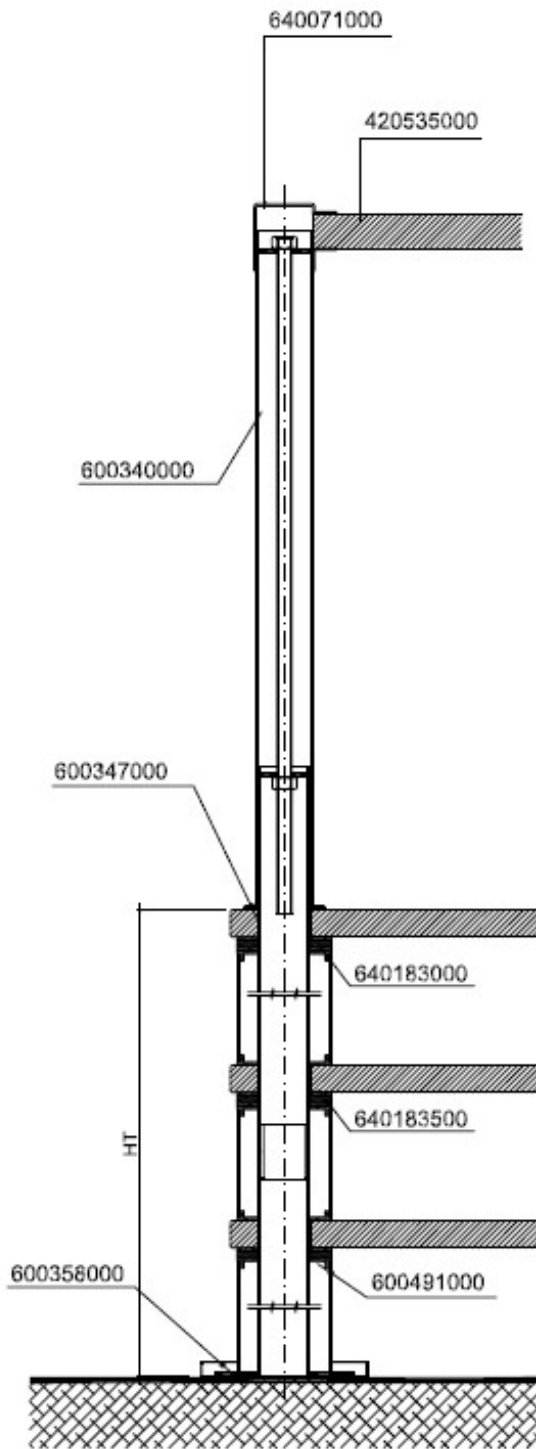
FISSAGGIO SCALA AL SOLAIO / HOW TO FIX THE STAIR TO THE SLAB



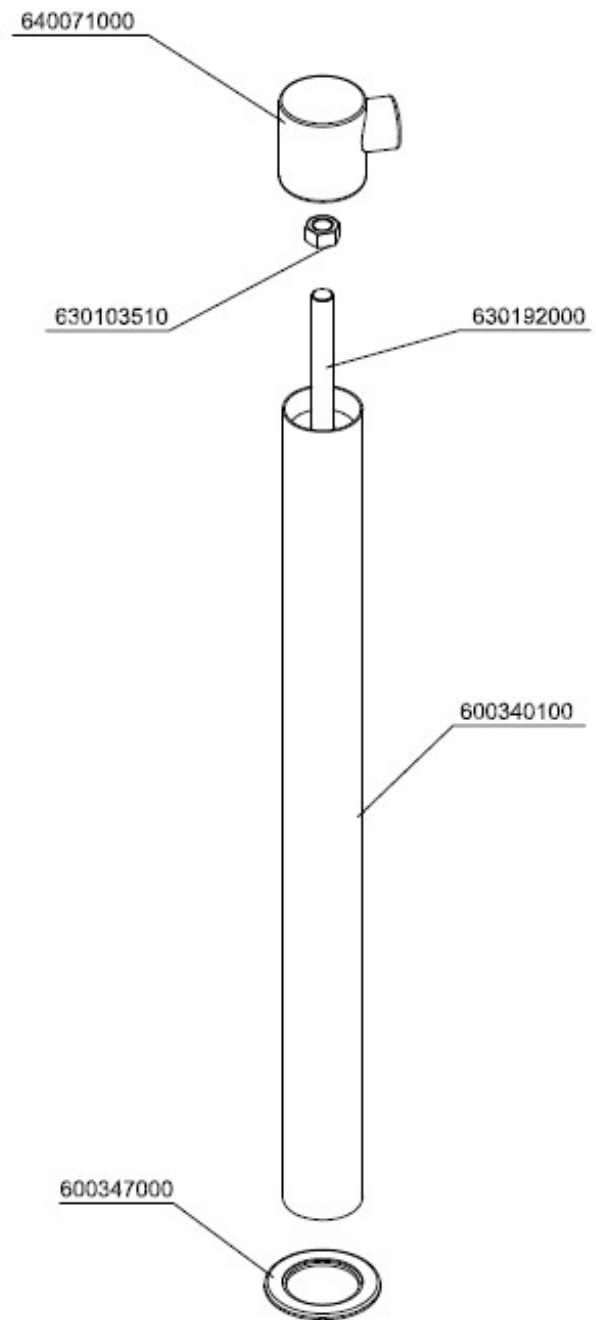
SERRAGGIO SCALA / STAIR TIGHTENING



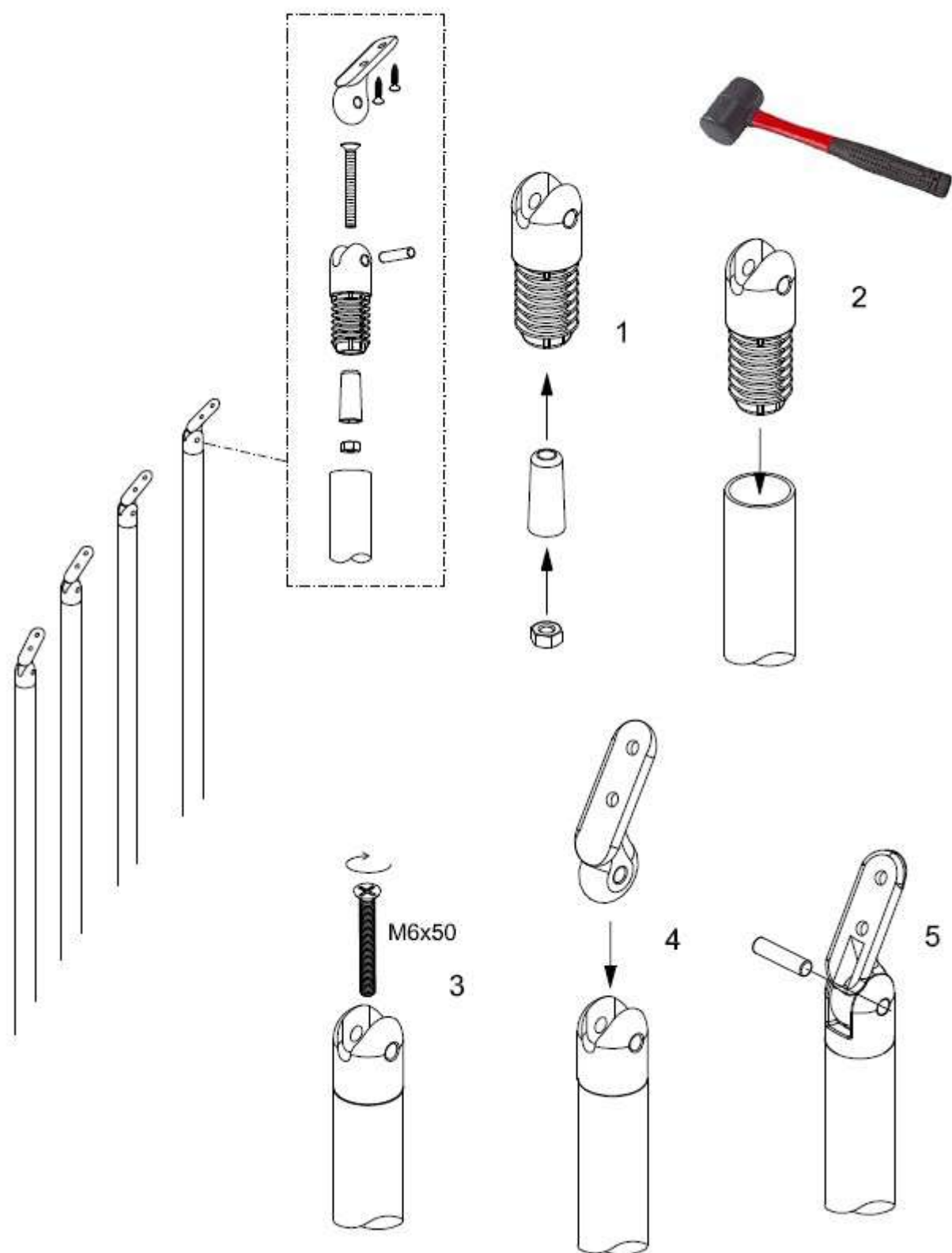
Iron structure



15

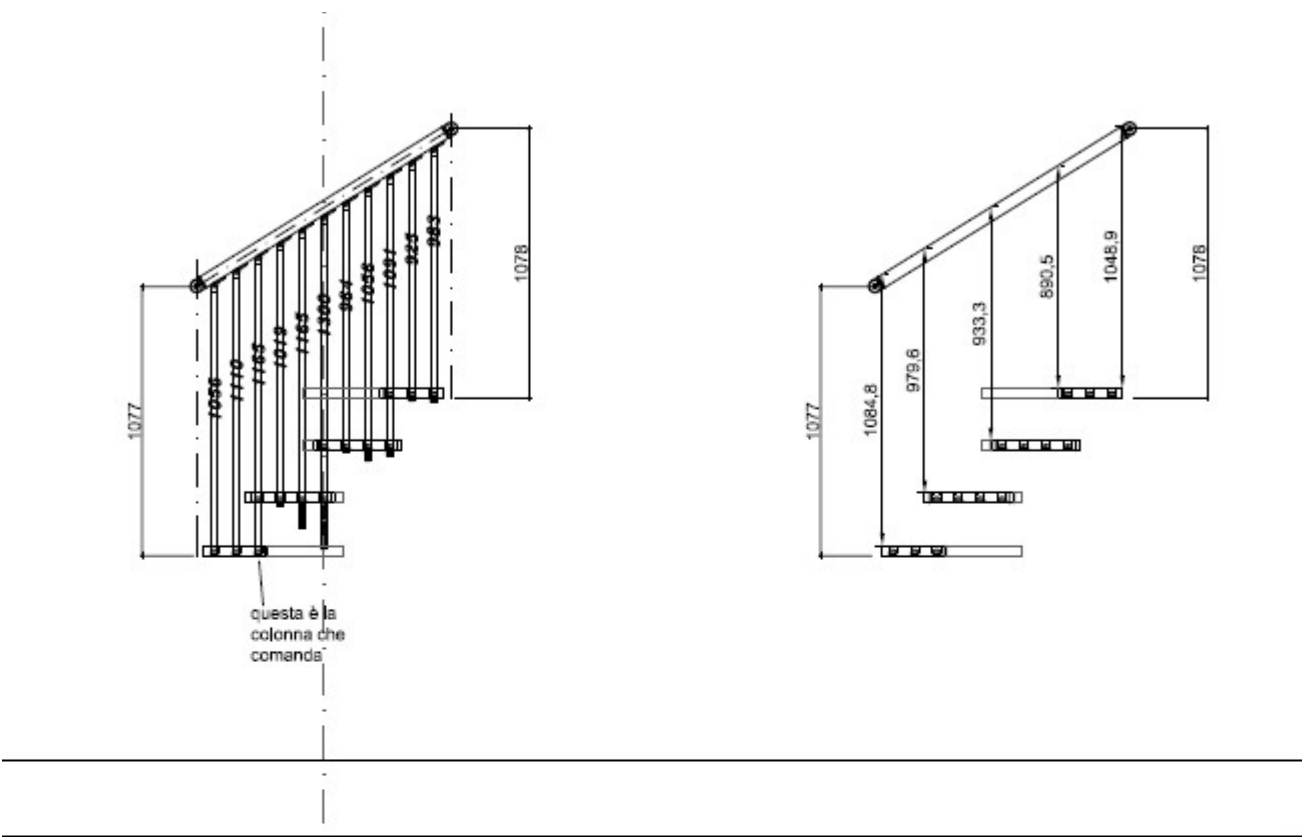
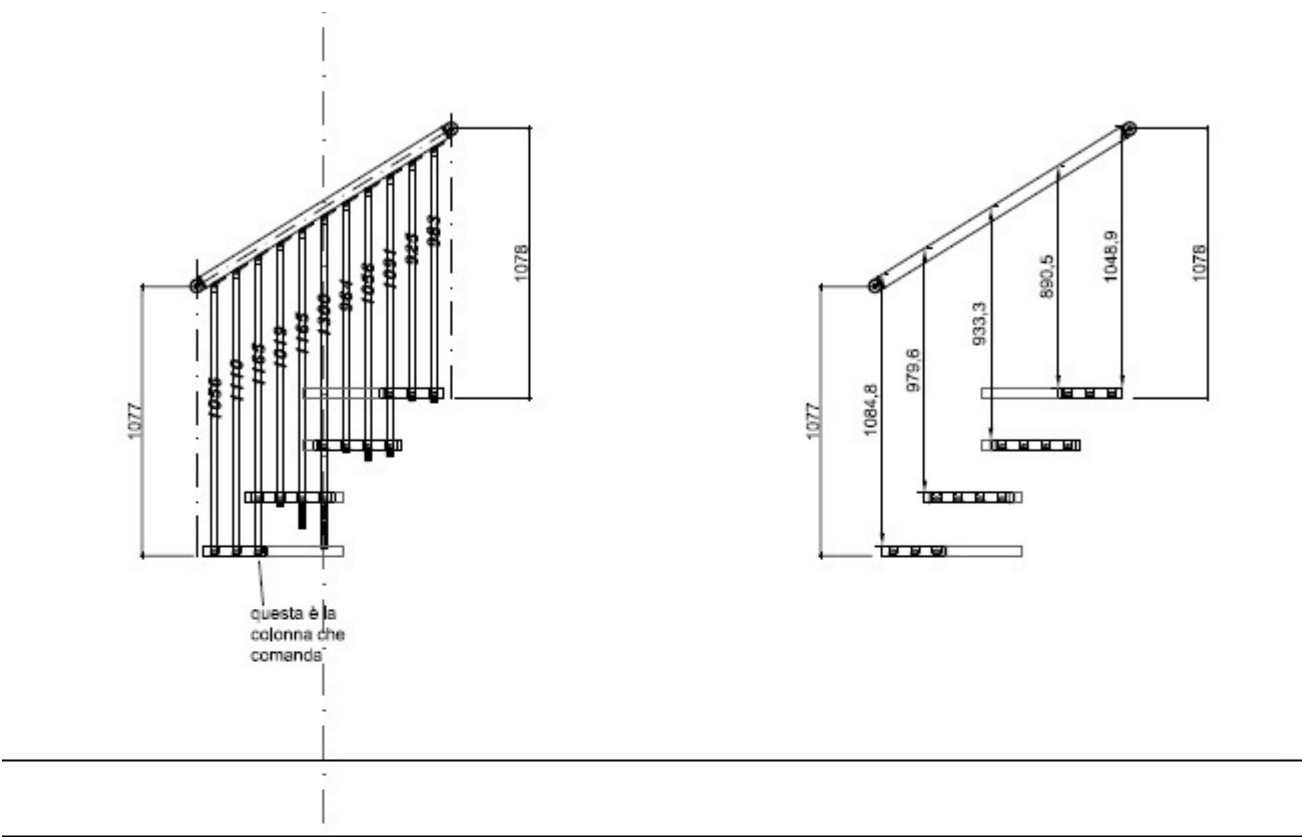


ASSEMBLAGGIO COLLEGAMENTI COLONNA-CORRIMANO / COLUMN-HANDRAIL
CONNECTIONS ASSEMBLY



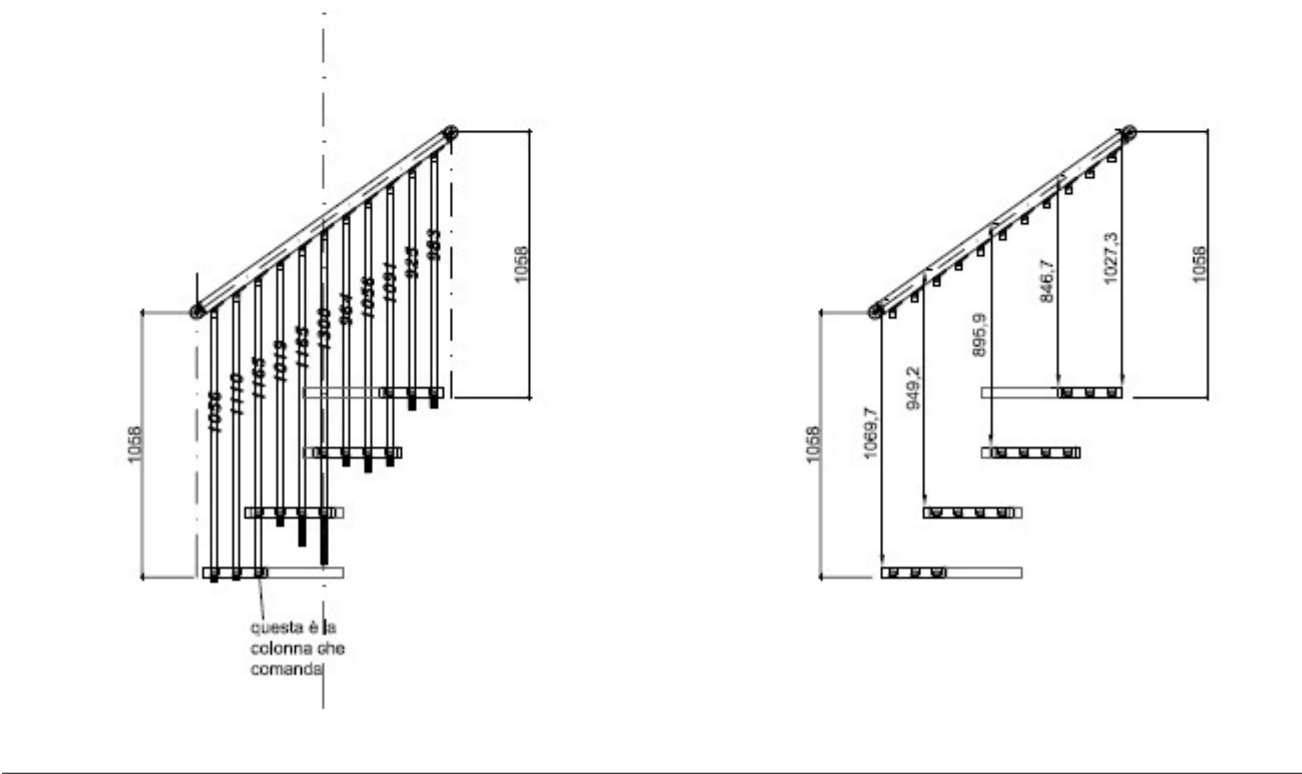
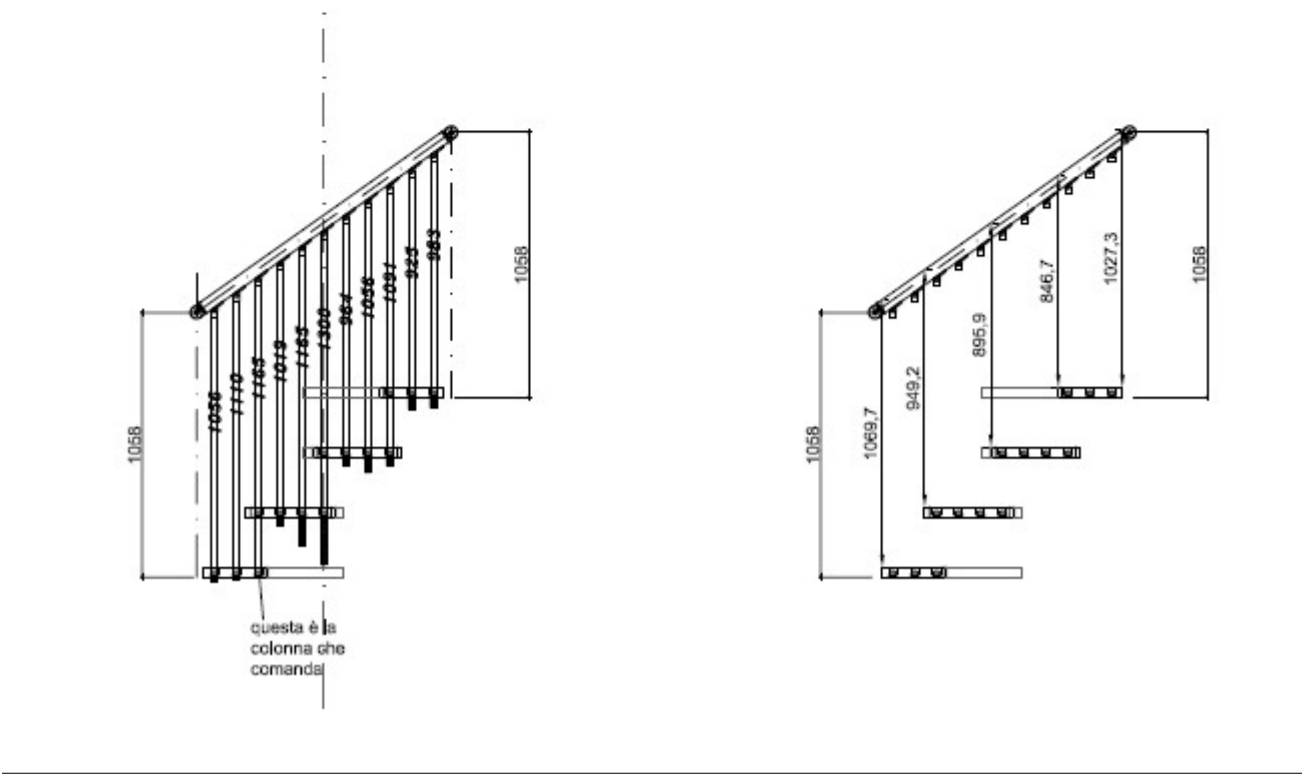
TEKLA - smart design
PROSPETTO Ø1050 - Alzata 210

TEKLA - smart design
PROSPETTO Ø1050 - Alzata 210



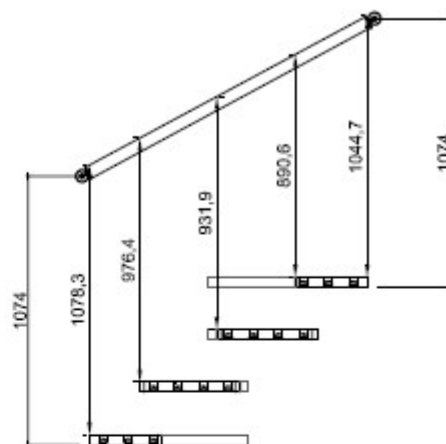
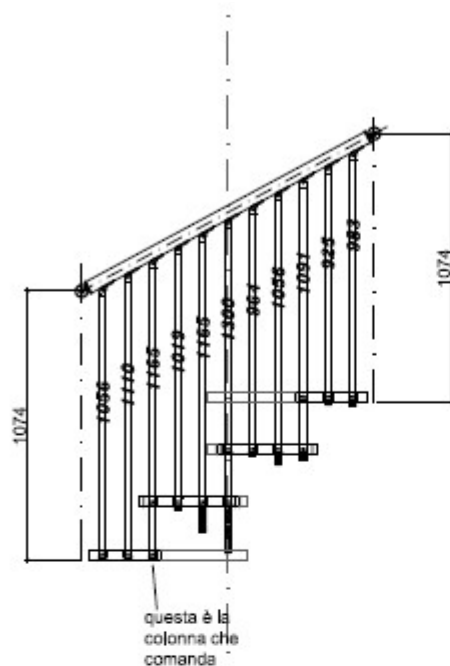
TEKLA - smart design
PROSPETTO Ø1050 - Alzata 240

TEKLA - smart design
PROSPETTO Ø1050 - Alzata 240



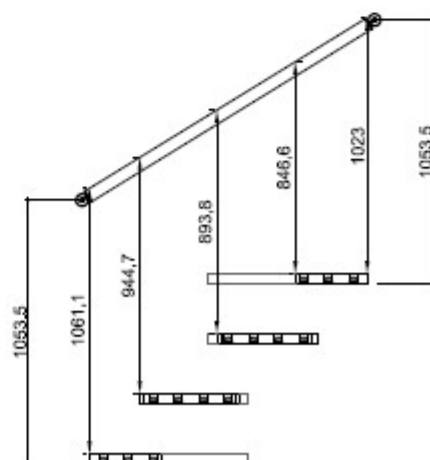
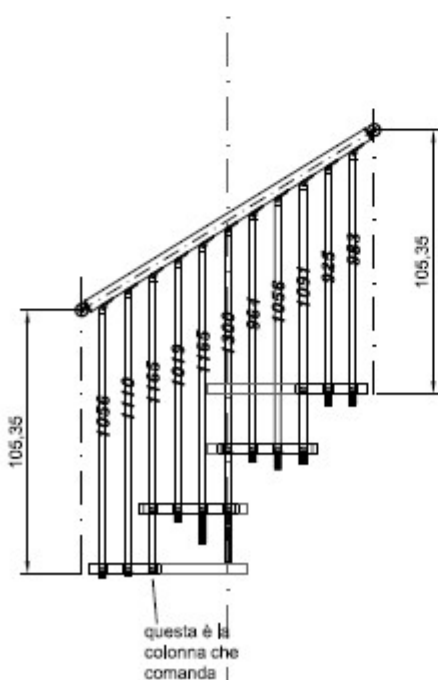
TEKLA - smart design

PROSPETTO Ø1200 - Alzata 210



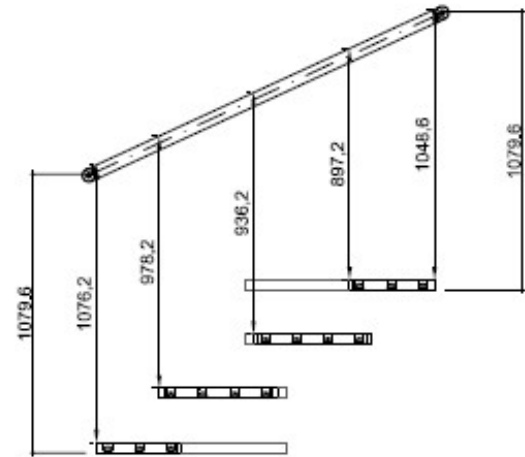
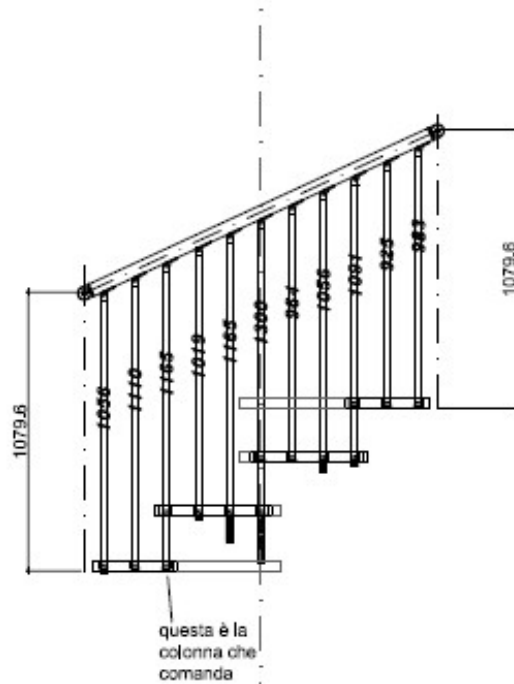
TEKLA - smart design

PROSPETTO Ø1200 - Alzata 240



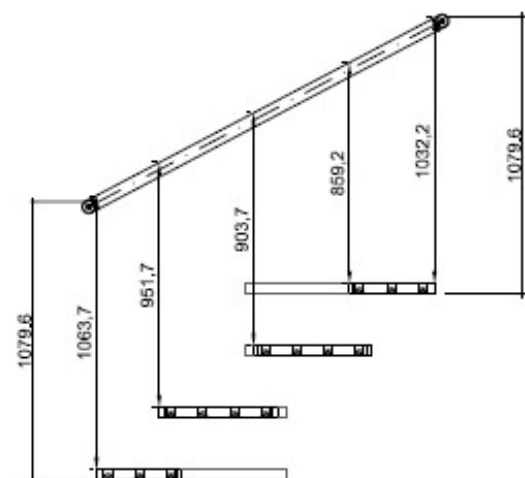
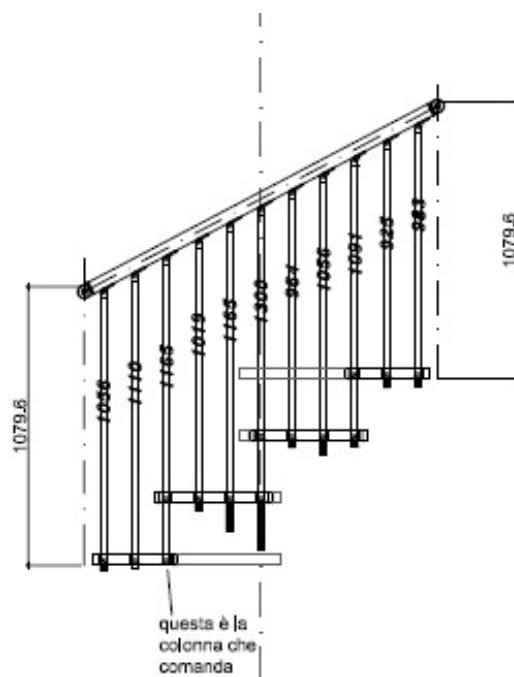
TEKLA - smart design

PROSPETTO Ø1400 - Alzata 210



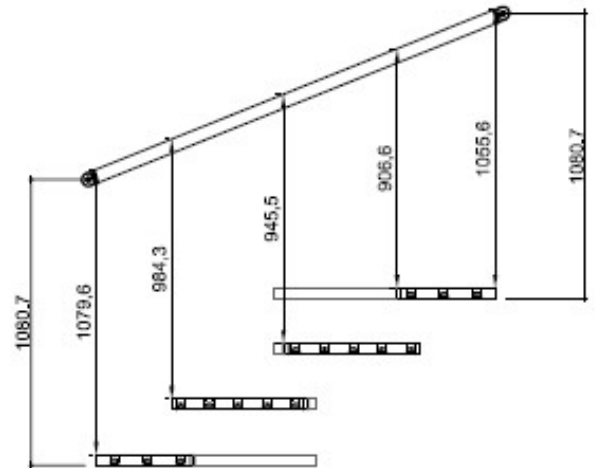
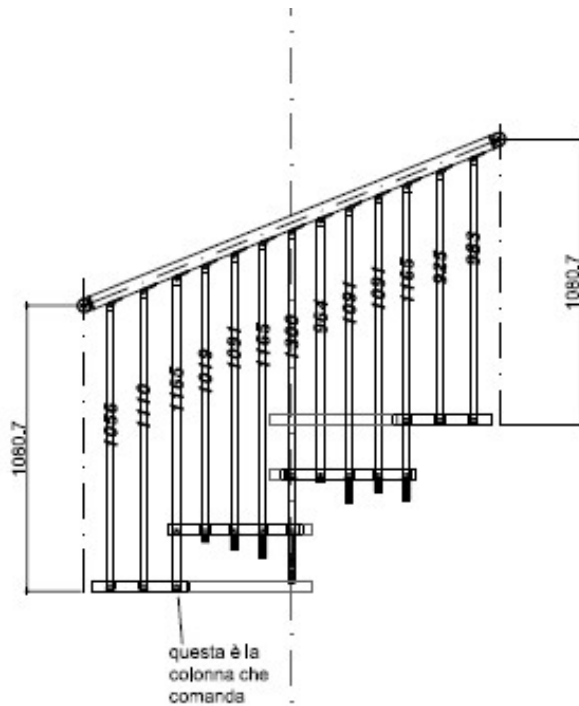
TEKLA - smart design

PROSPETTO Ø1400 - Alzata 240



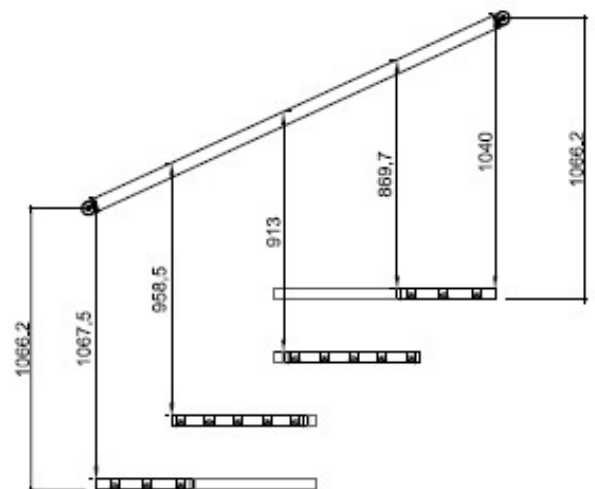
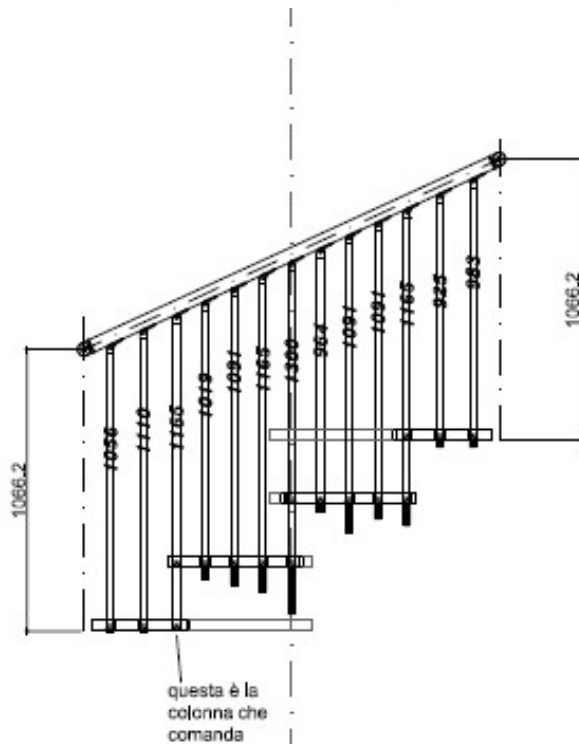
TEKLA - smart design

PROSPETTO Ø1600 - Alzata 210

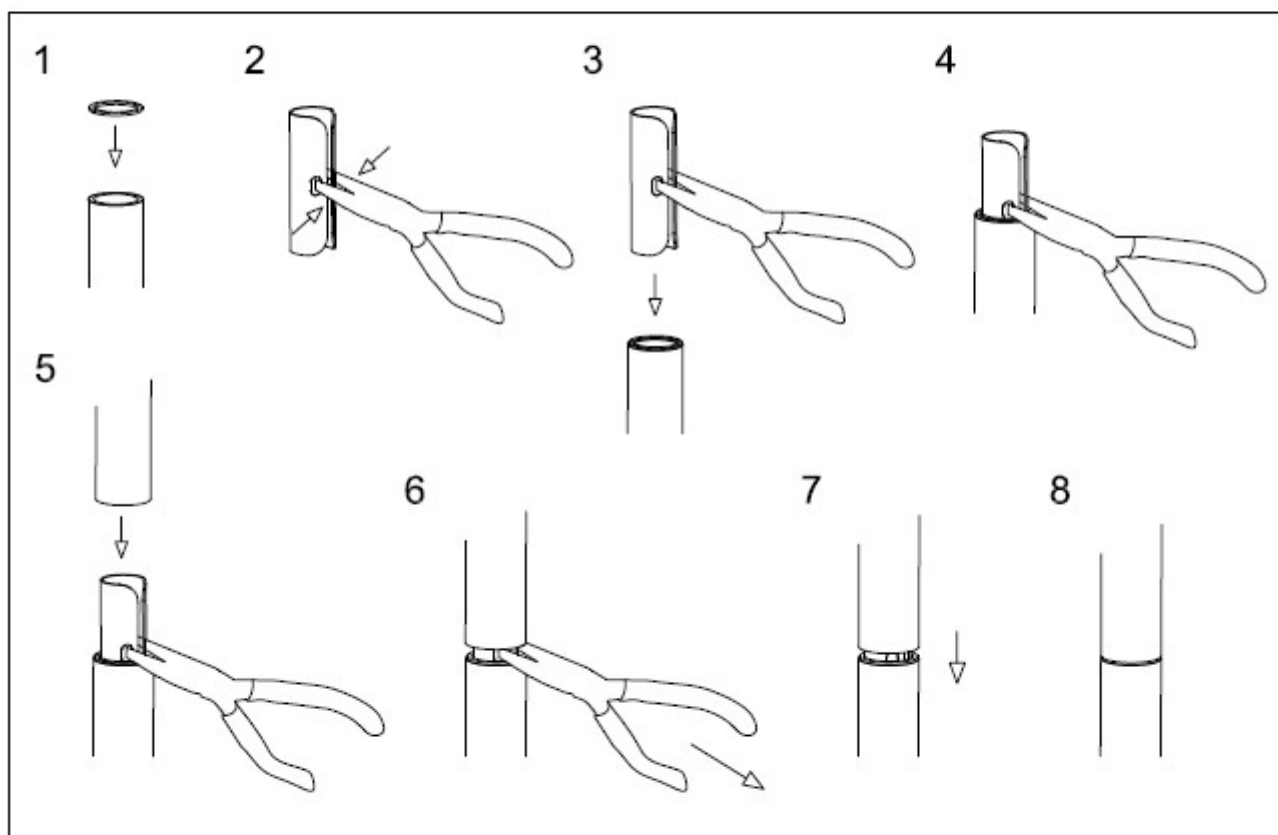
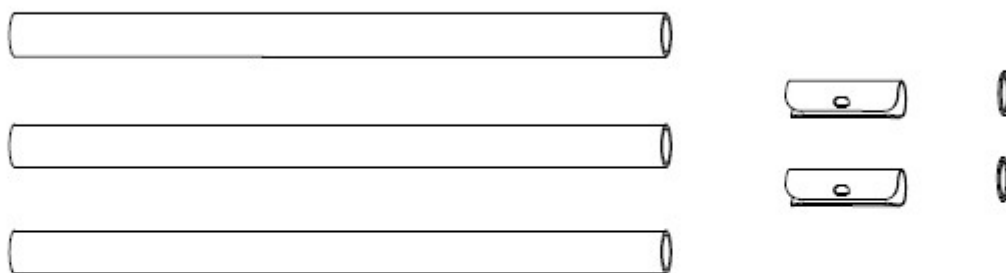


TEKLA - smart design

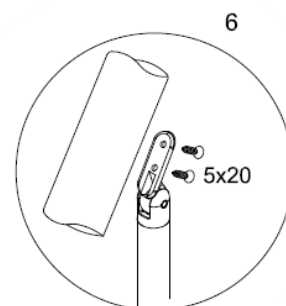
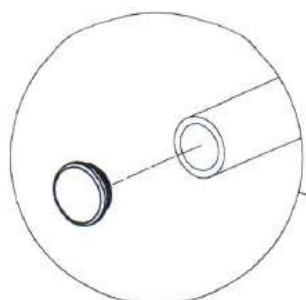
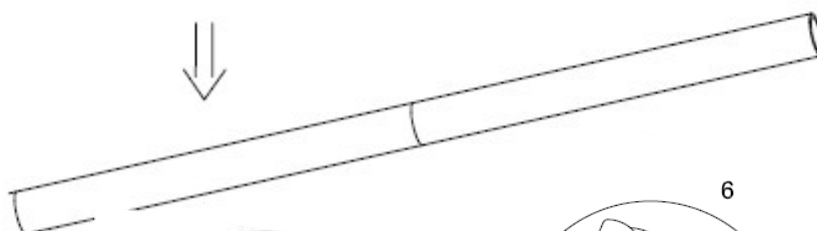
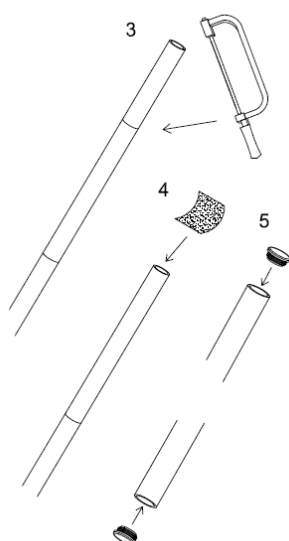
PROSPETTO Ø1600 - Alzata 240

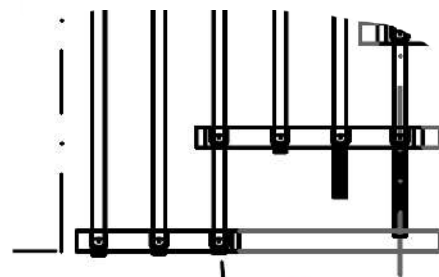
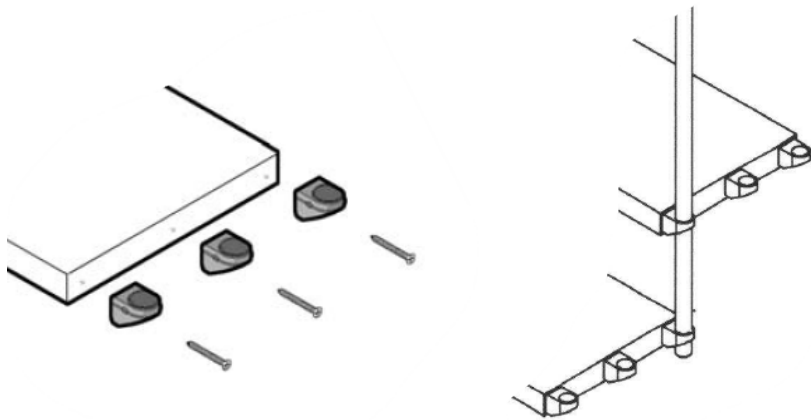


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x 2





questa è la
colonna che
comanda

