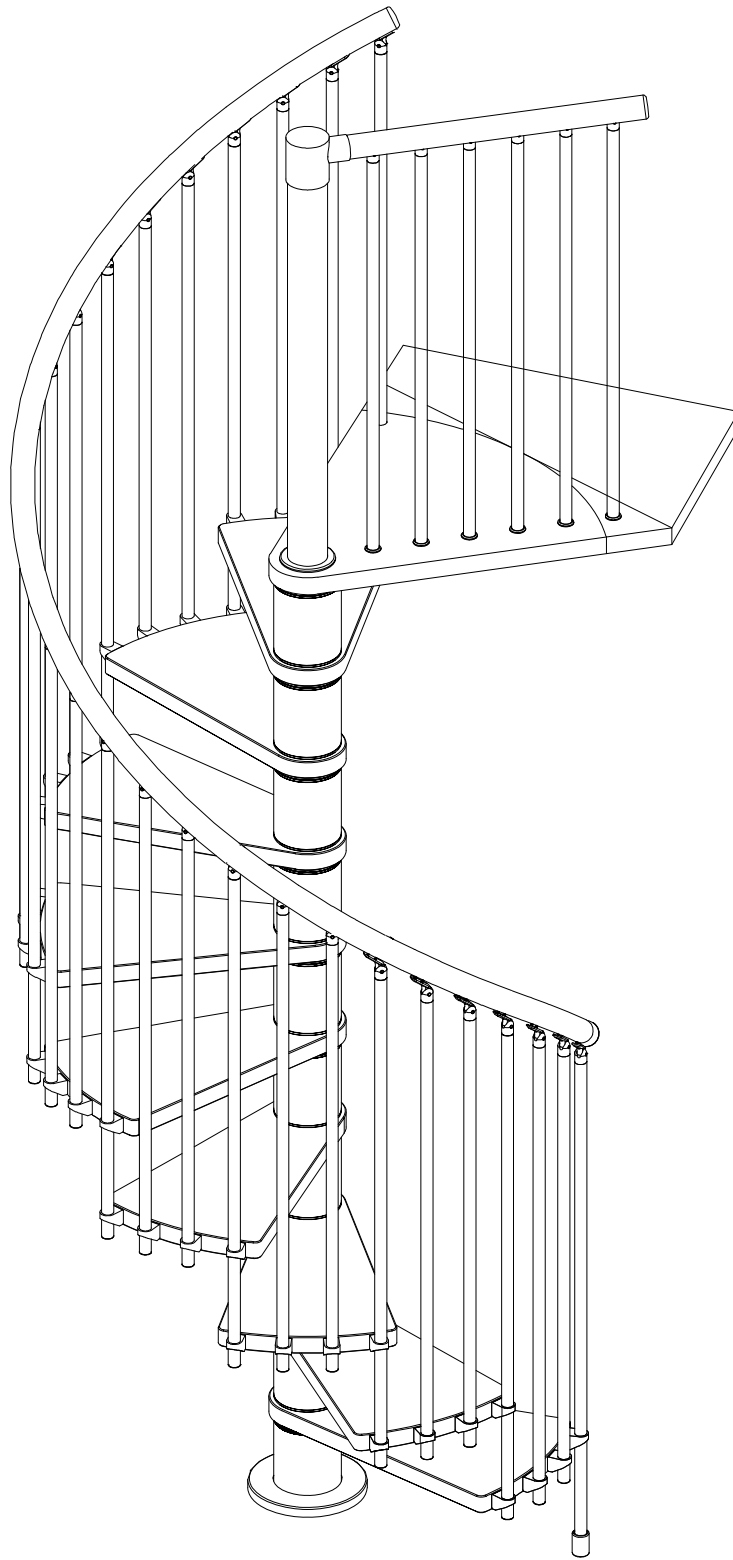


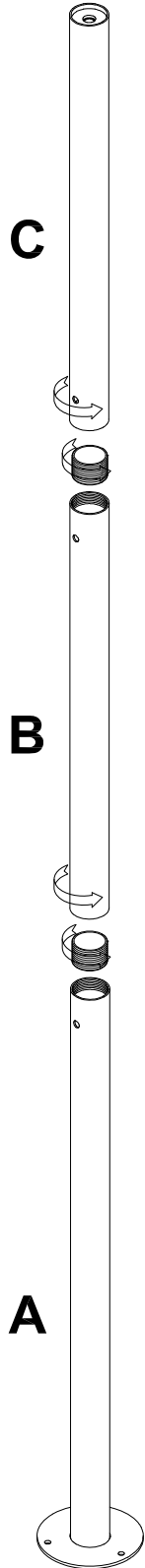
650532000



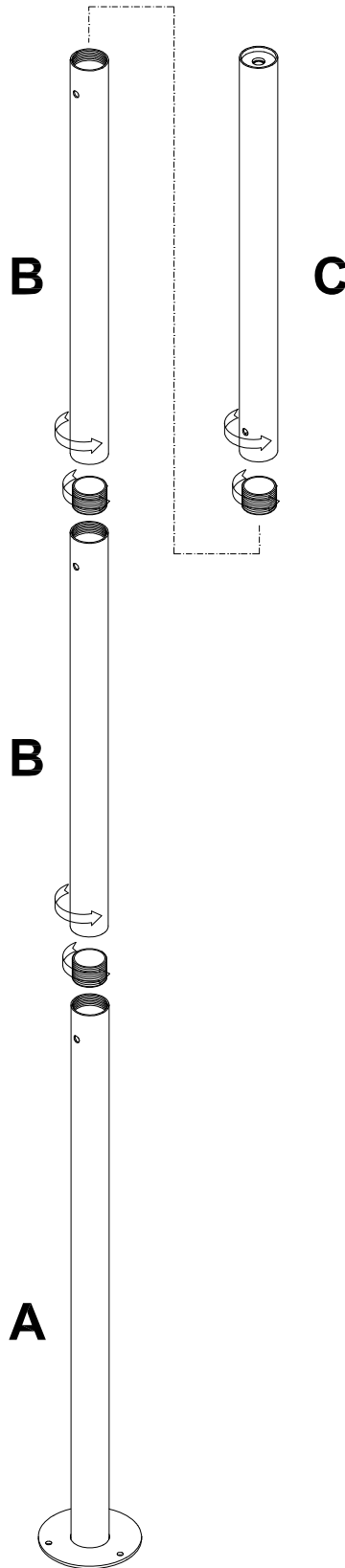
ISTRUZIONI DI POSA
ASSEMBLY INSTRUCTIONS

ASSEMBLAGGIO PALO INTERNO / INTERNAL POLE ASSEMBLY

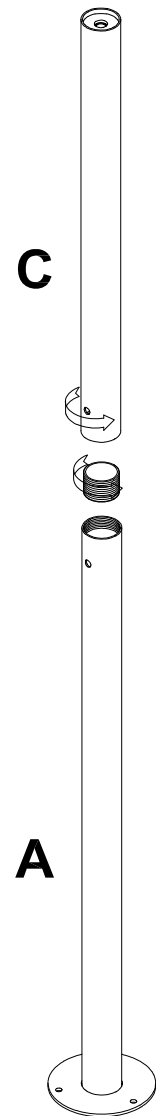
226<HT<321



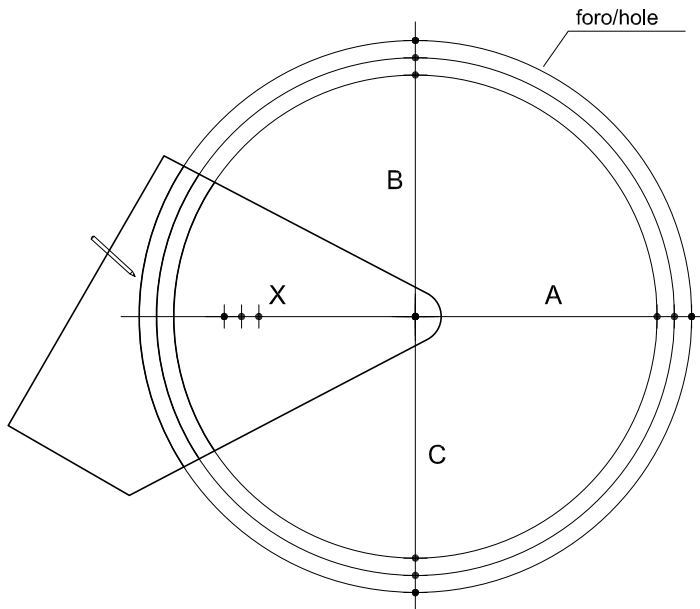
HT>321



HT<226



PREPARAZIONE GRADINO DI SBARCO / LANDING TREAD PREPARATION



Ø105

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

Ø120

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

Ø140

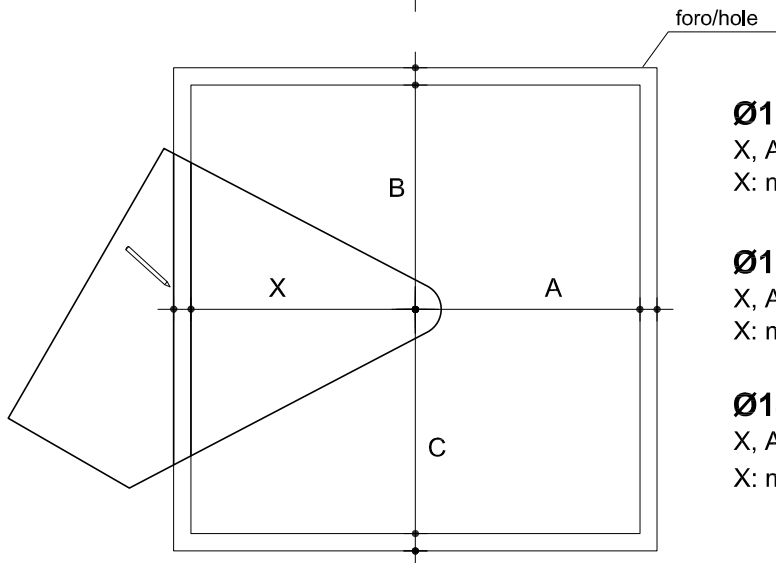
X, A, B, C: min 72,5 cm
X: max 82,5 cm

Ø160

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

Ø180

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

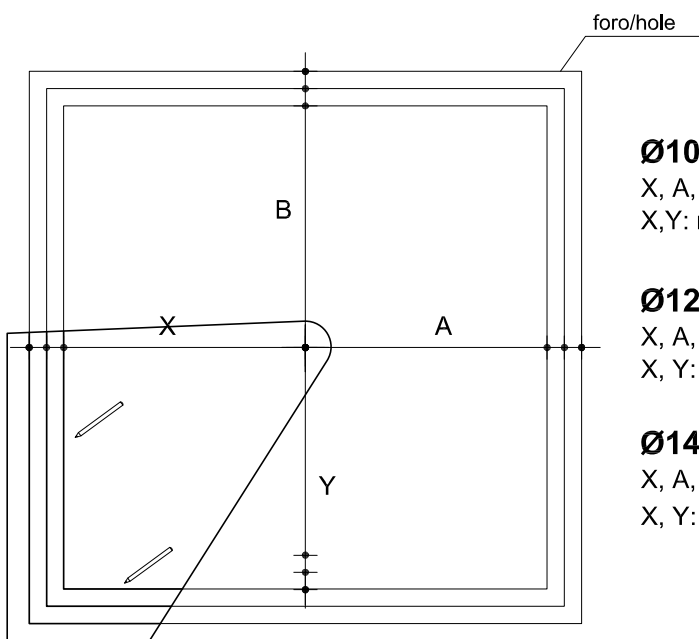
X, A, B, C: min 72,5 cm
X: max 75 cm

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

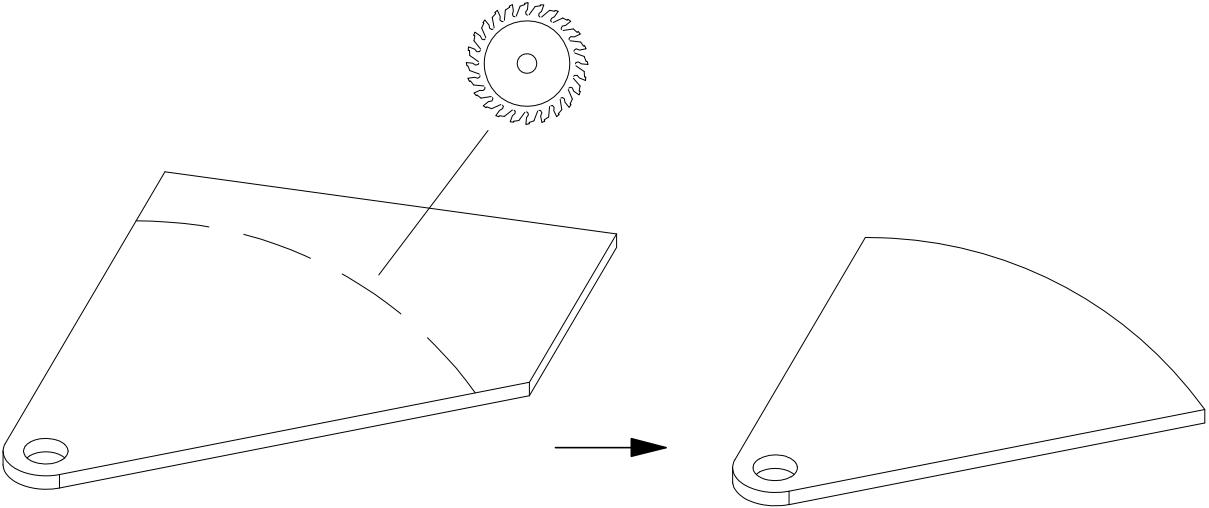
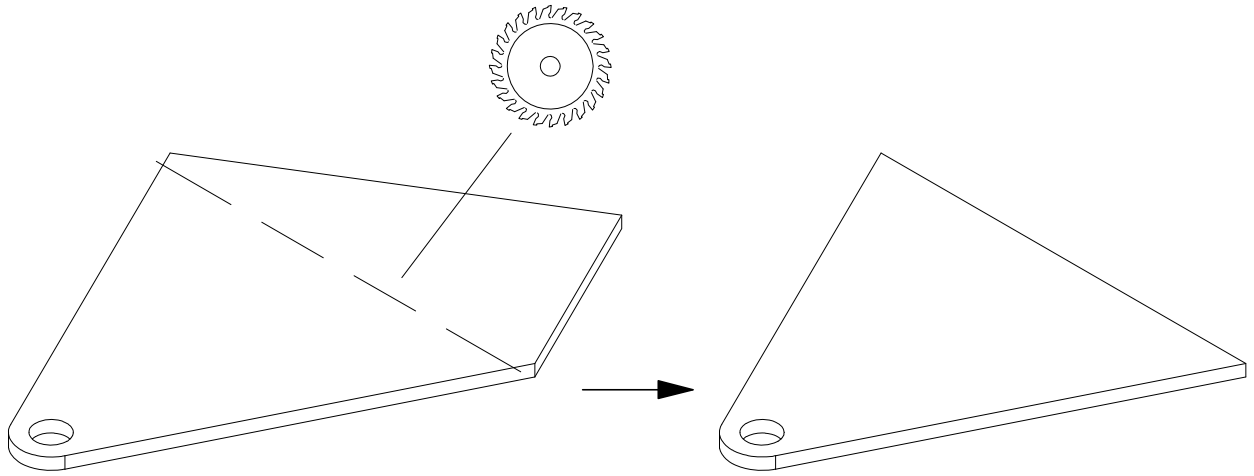
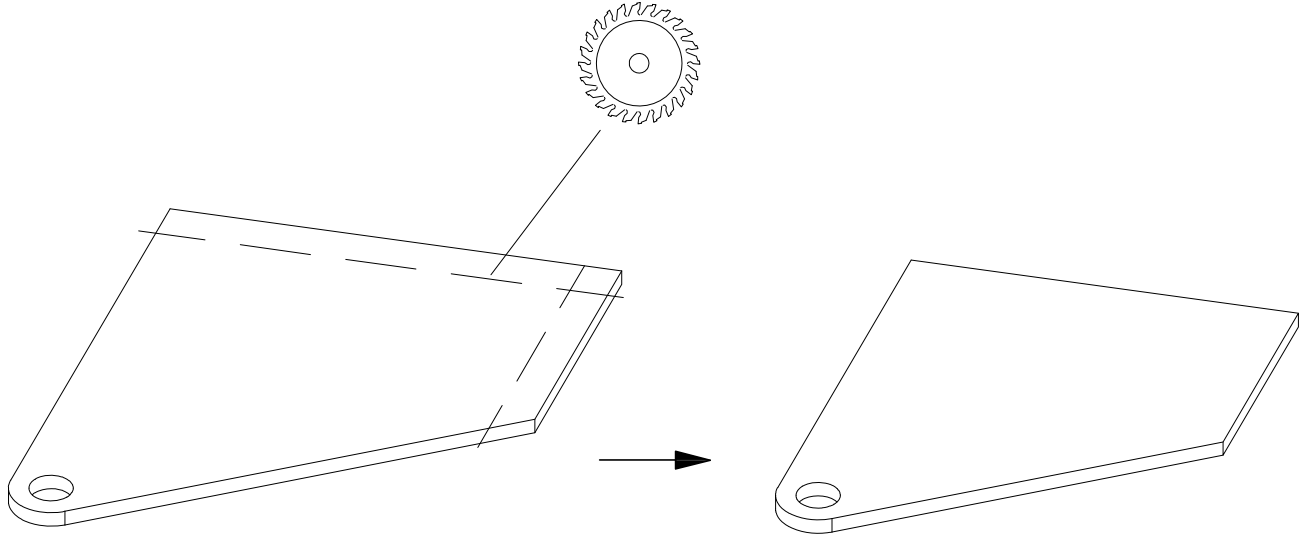
X, A, B, C: min 72,5 cm
X, Y: max 82,5 cm

Ø160

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

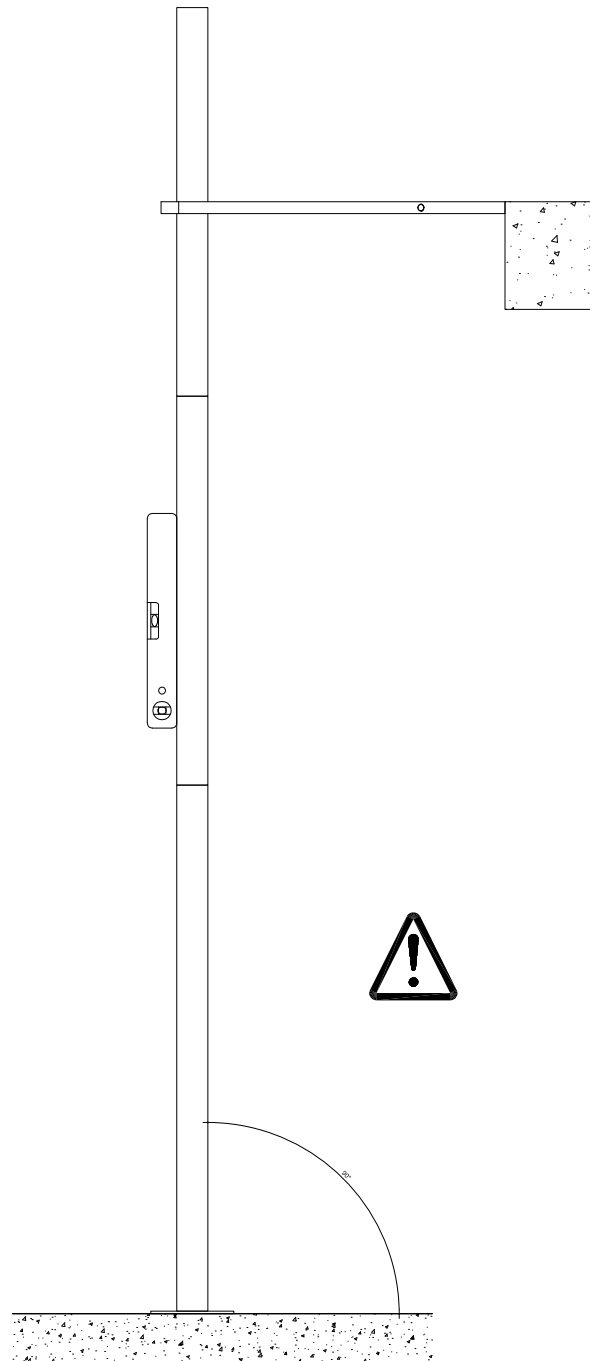
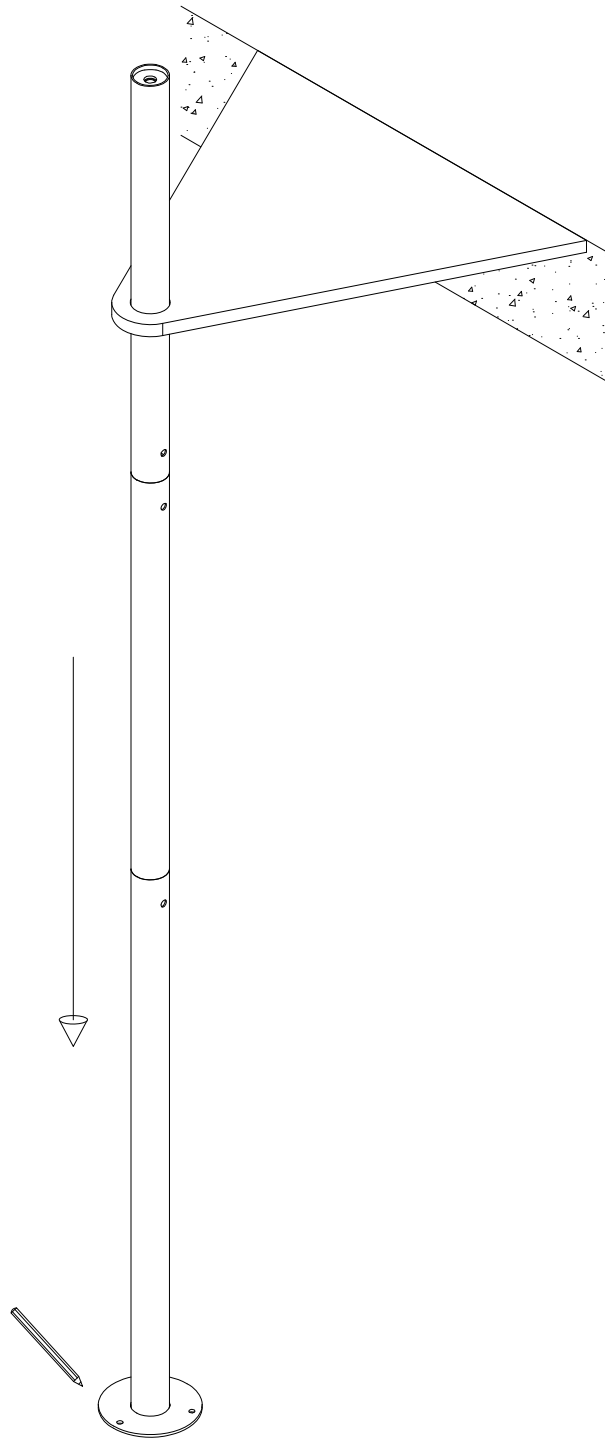
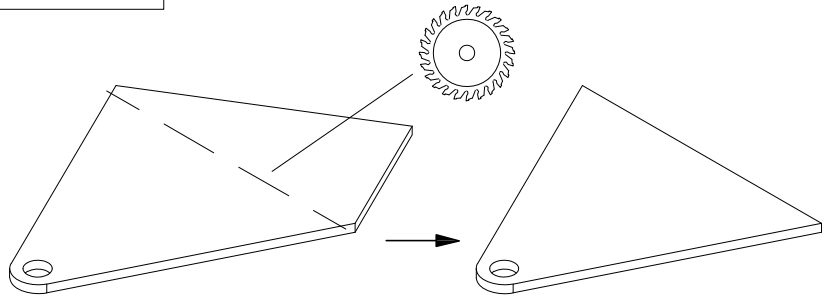
Ø180

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

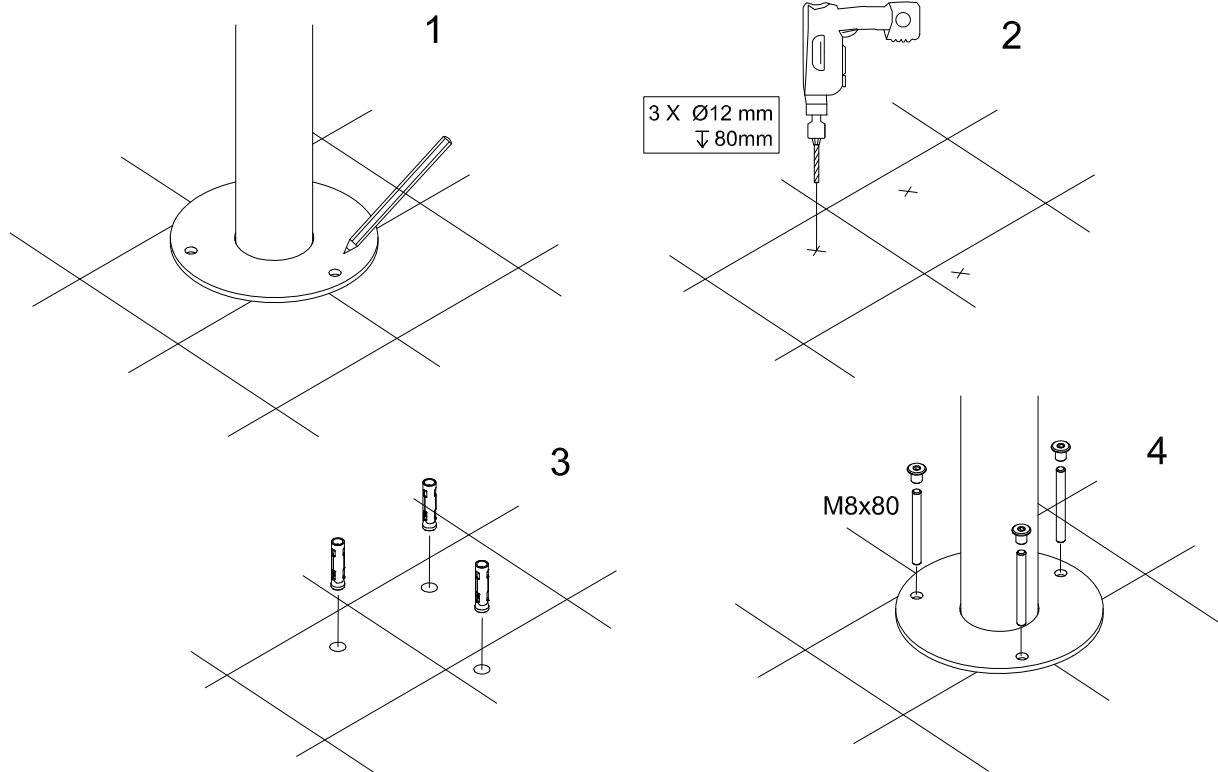




ESEMPIO: SBARCO TESTA DRITTA
EXAMPLE: TRIANGULAR LANDING

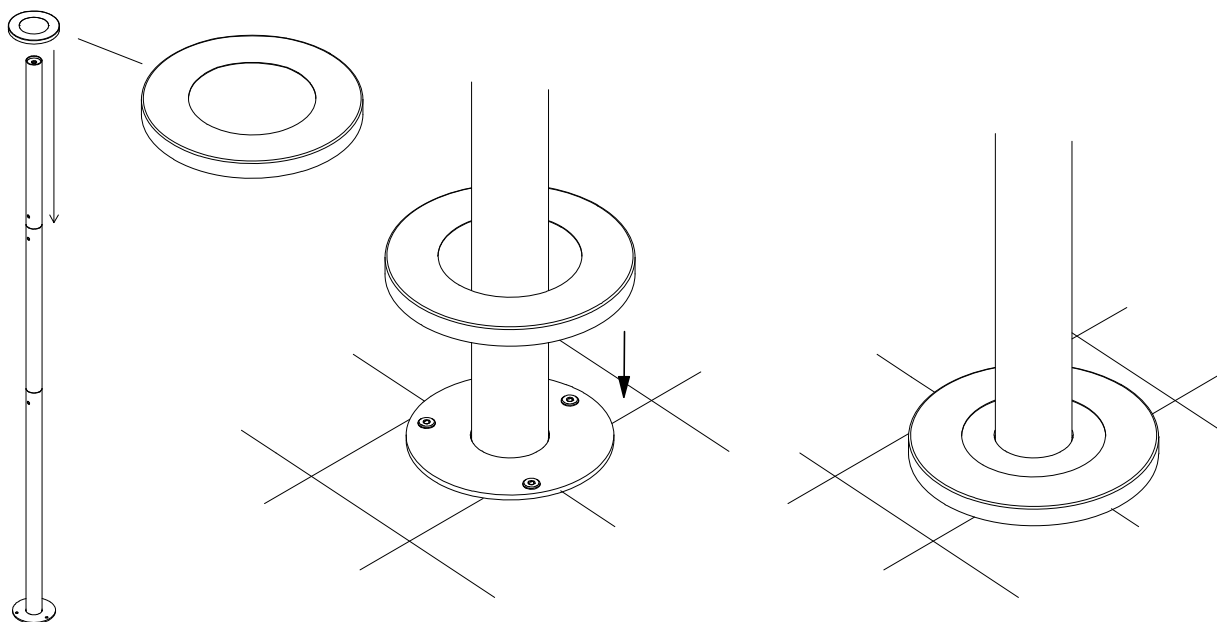


FISSAGGIO A TERRA / GROUND FIXING

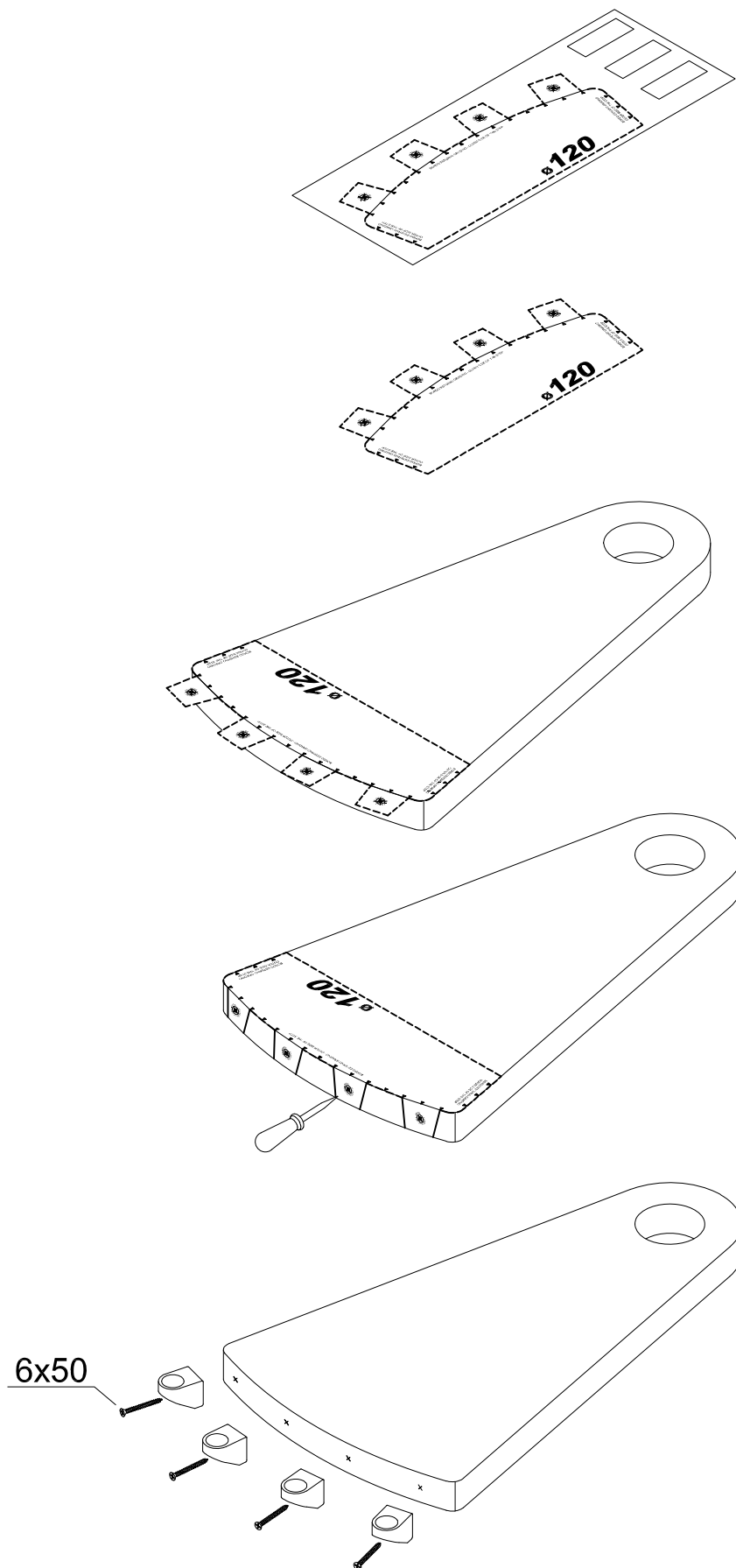


Viteria fornita idonea solo per cemento/muratura
Screws supplied suitable just for concrete

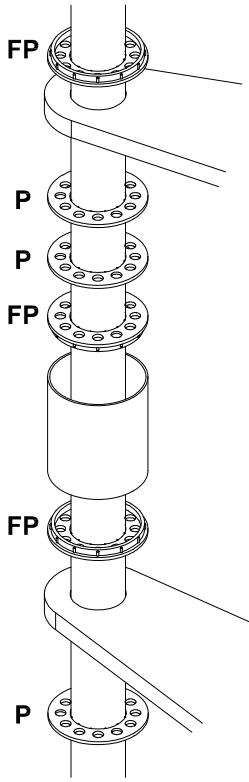
INSERIMENTO COPRIPIASTRA DI PARTENZA / INSERTING THE STARTING COVER



PUNZONATURA GRADINI PER RINGHIERA / STEP PUNCHIN FOR RAILING



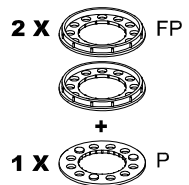
COMPOSIZIONE DELLE ALZATE / RISE COMPOSITION



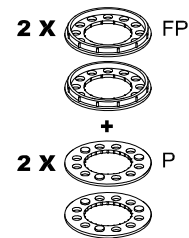
Alzata = 20,5



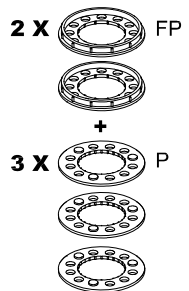
Alzata = 21



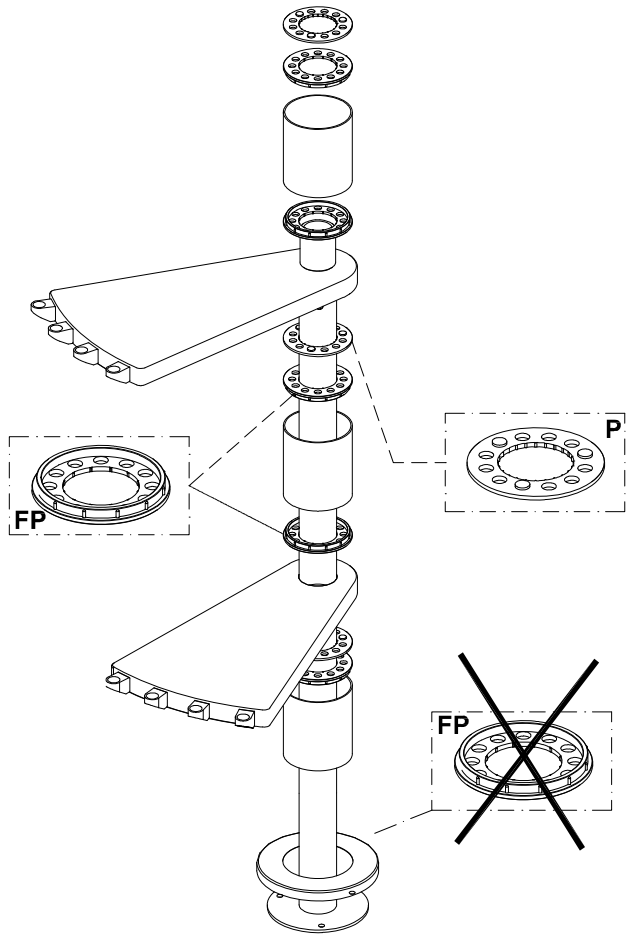
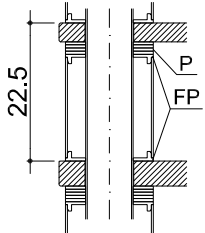
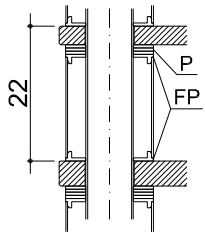
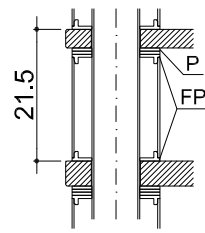
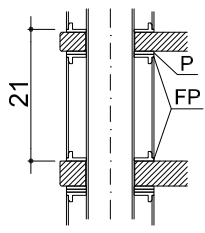
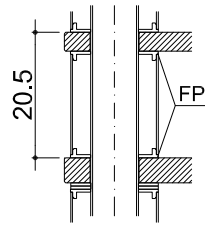
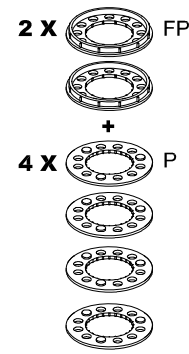
Alzata = 21.5



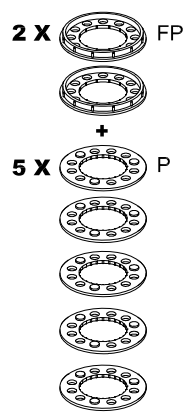
Alzata = 22



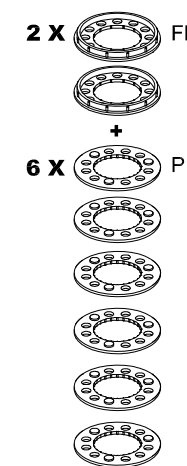
Alzata = 22.5



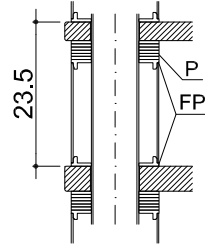
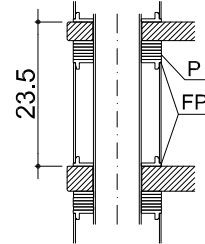
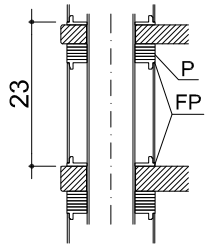
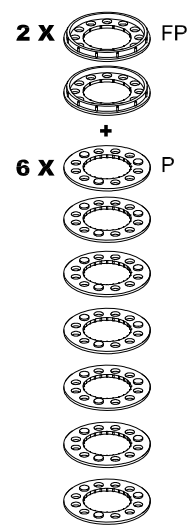
Alzata = 23



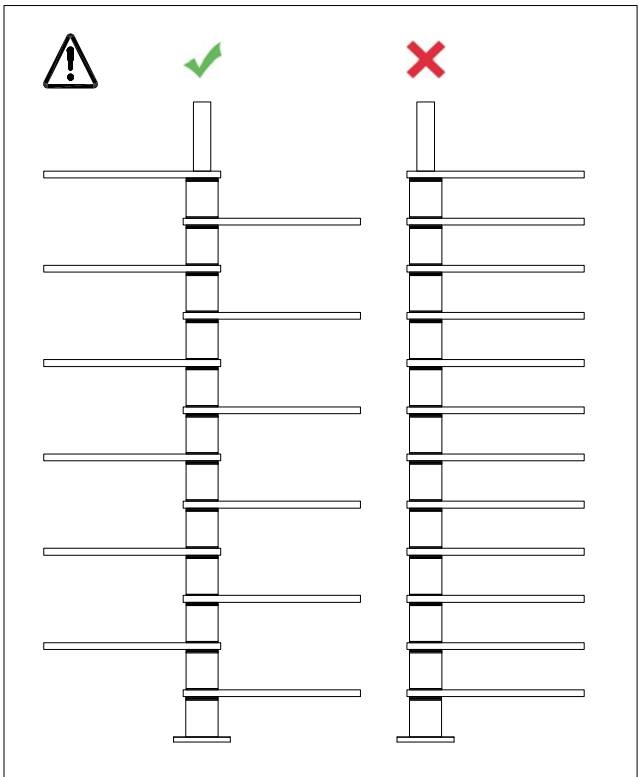
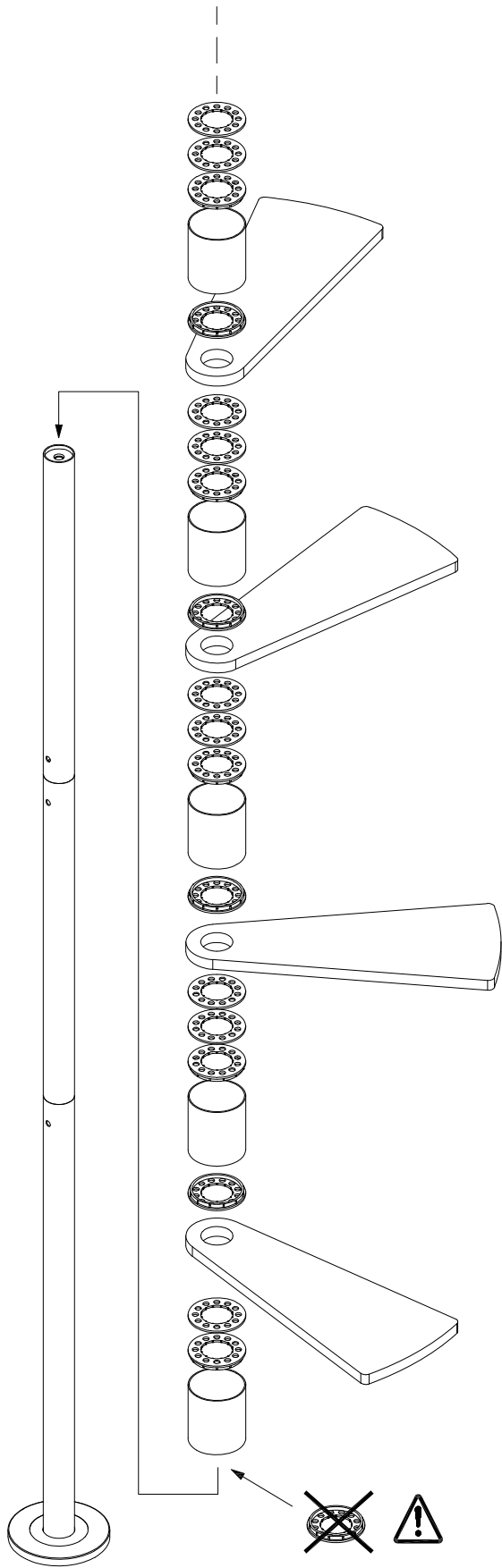
Alzata = 23.5



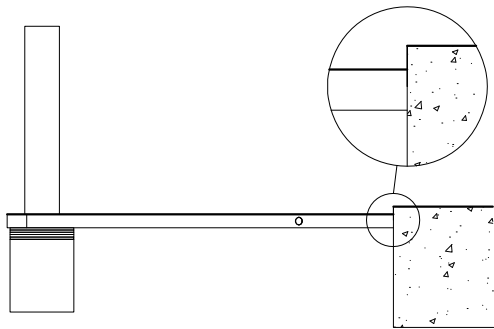
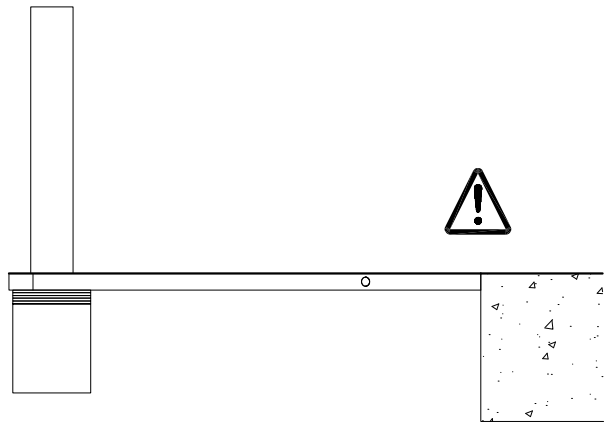
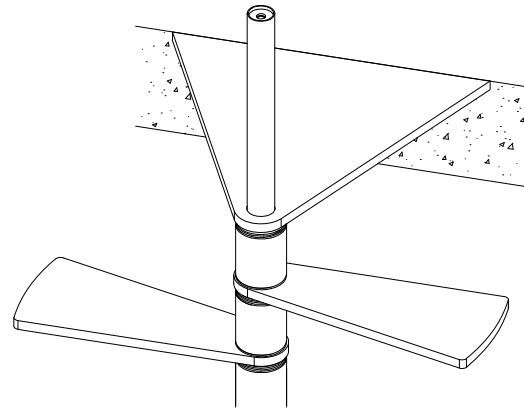
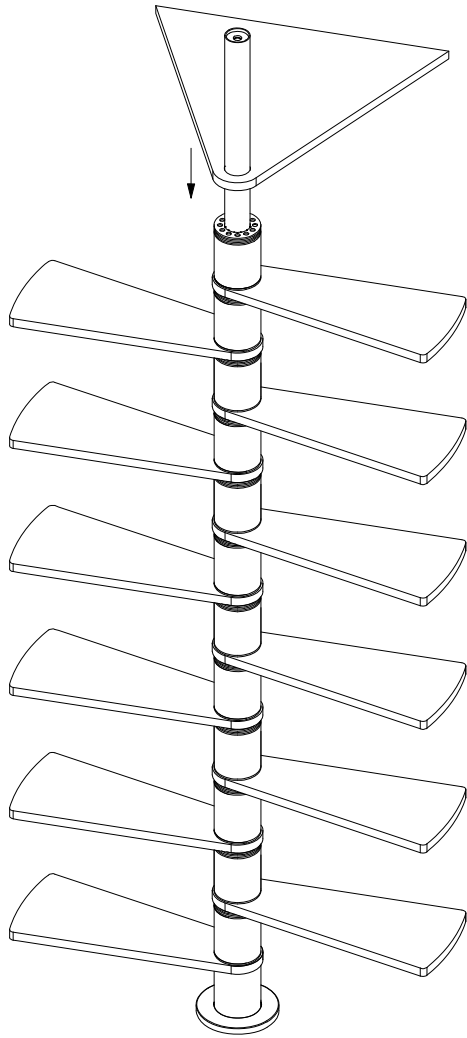
Alzata = 24



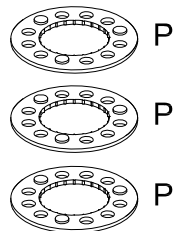
ASSEMBLAGGIO SCALA / STAIR ASSEMBLY



POSIZIONAMENTO GRADINO DI SBARCO / LANDING TREAD POSITIONING

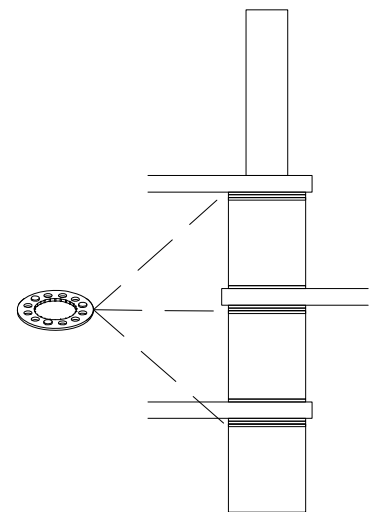
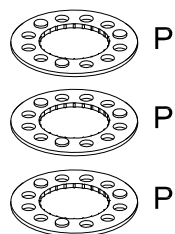


+

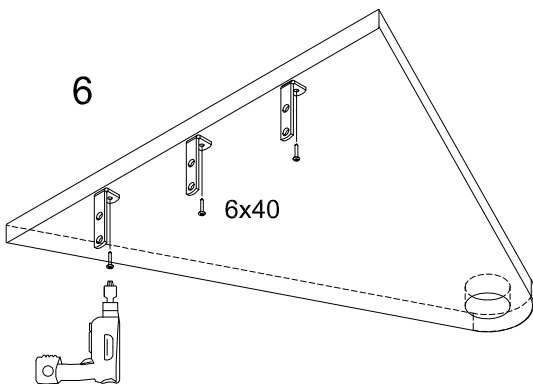
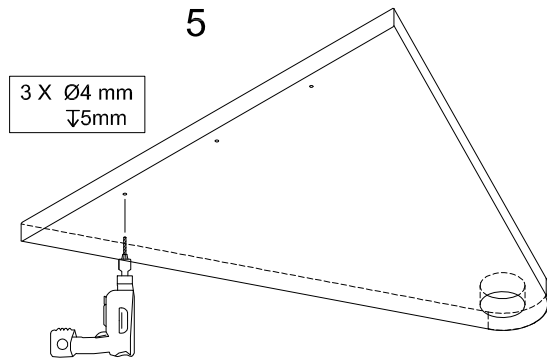
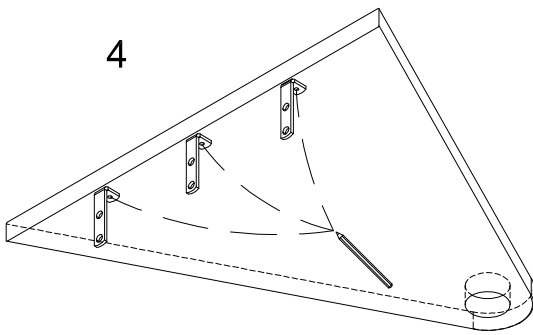
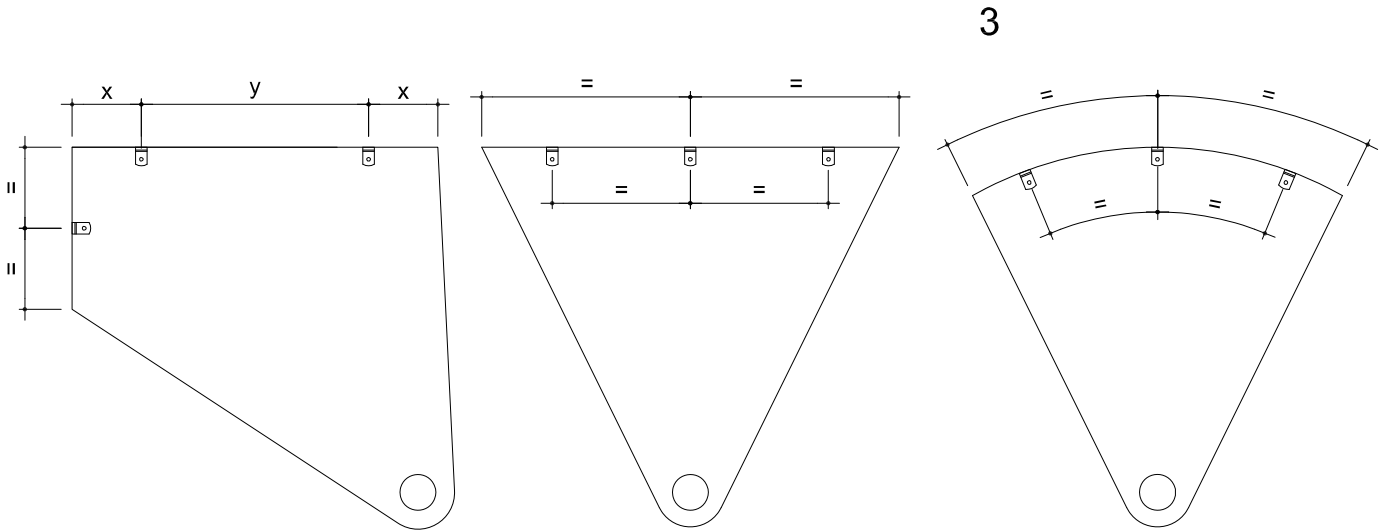
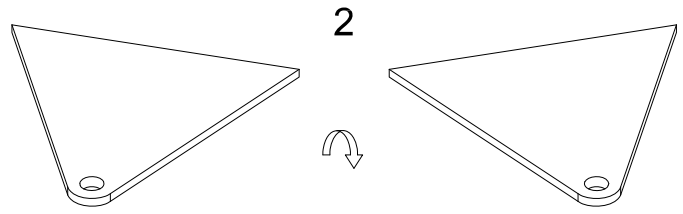
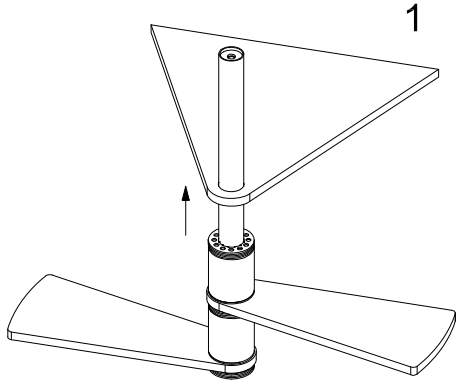


1 P = 0,5 cm

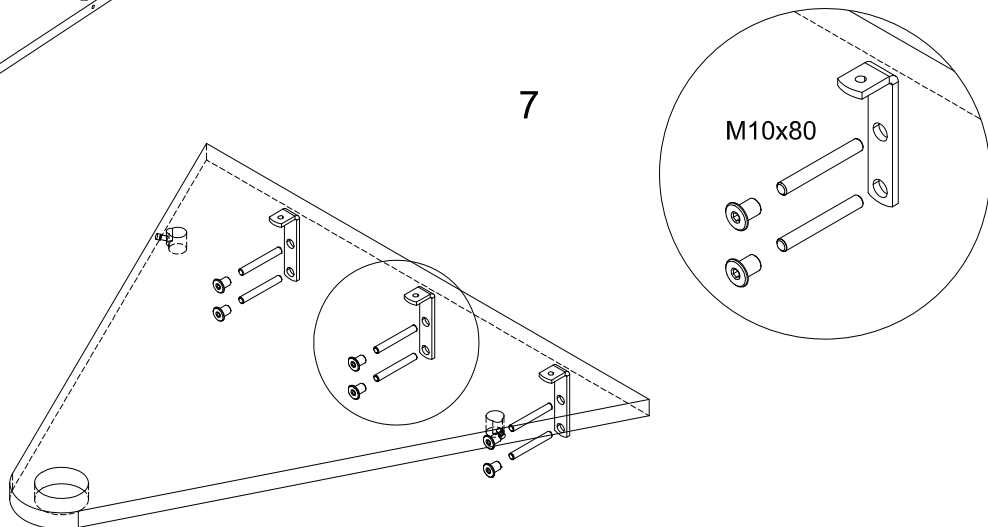
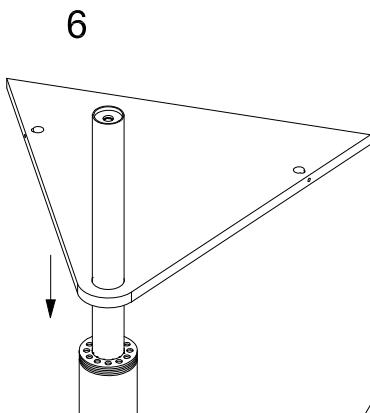
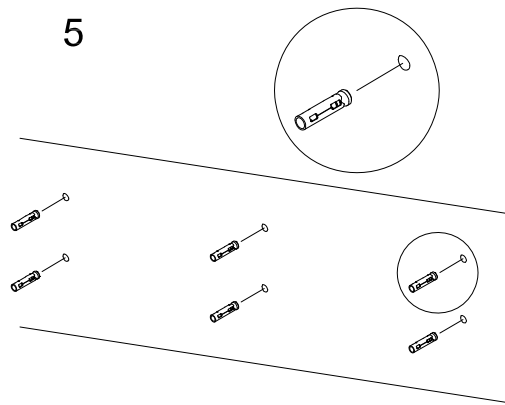
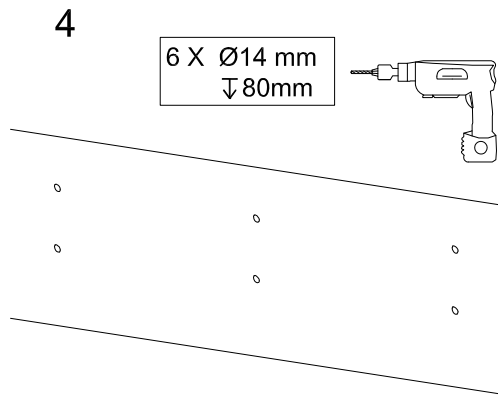
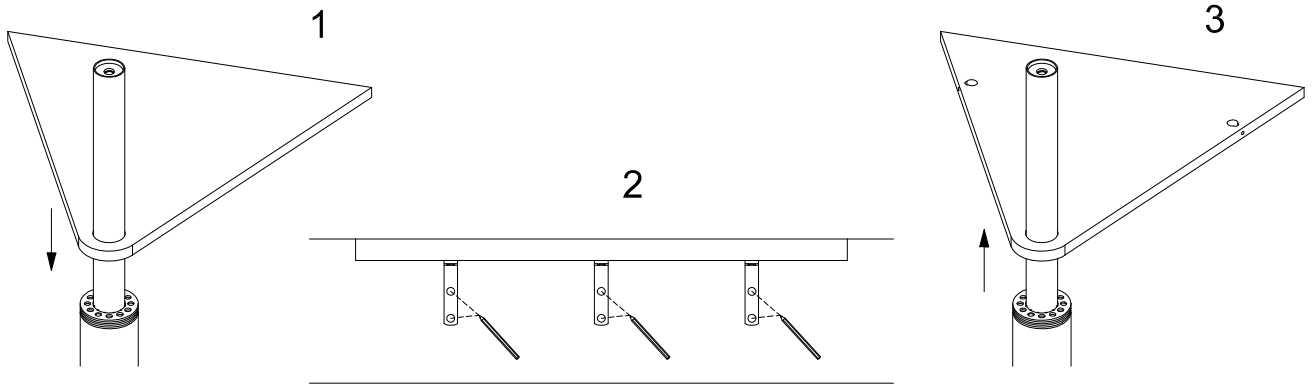
-



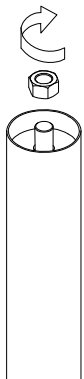
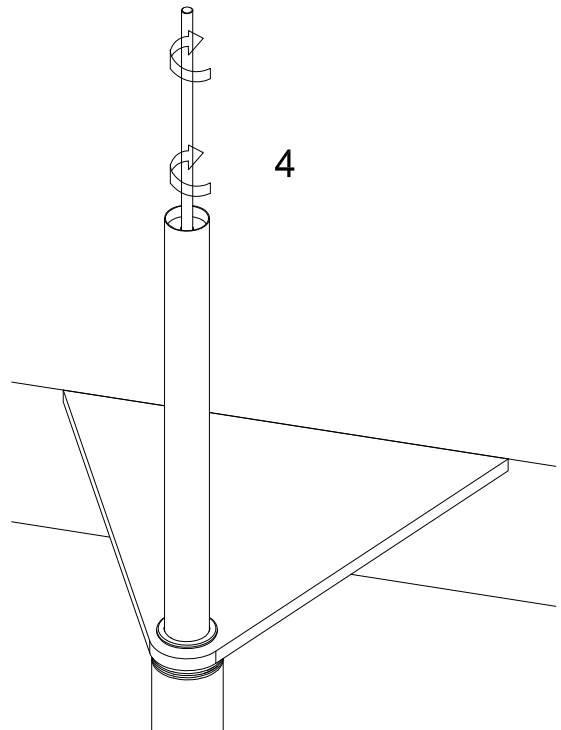
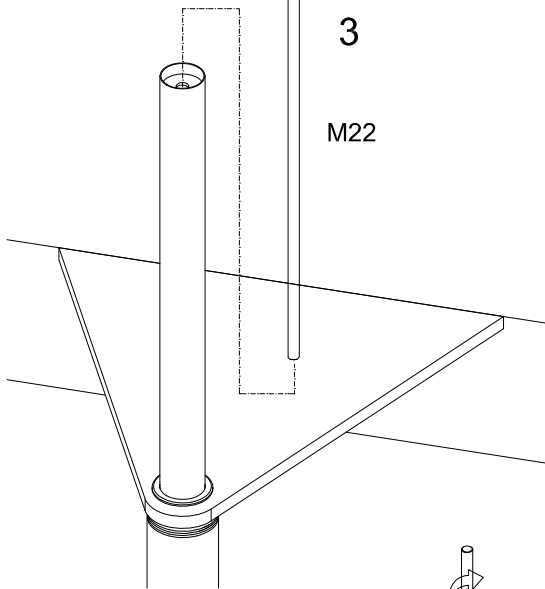
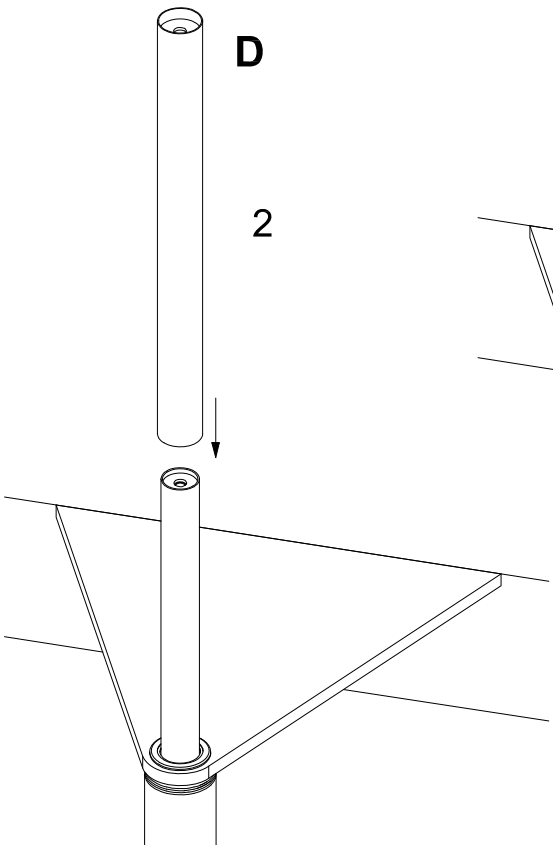
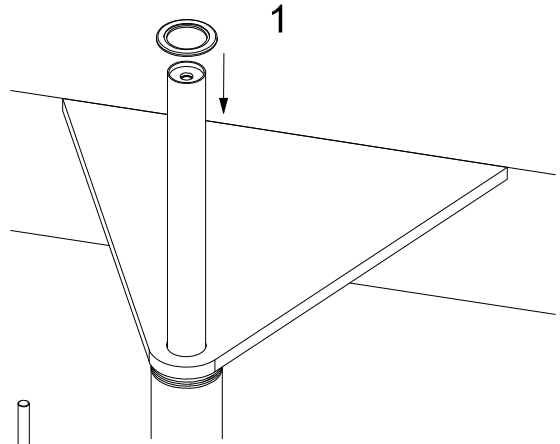
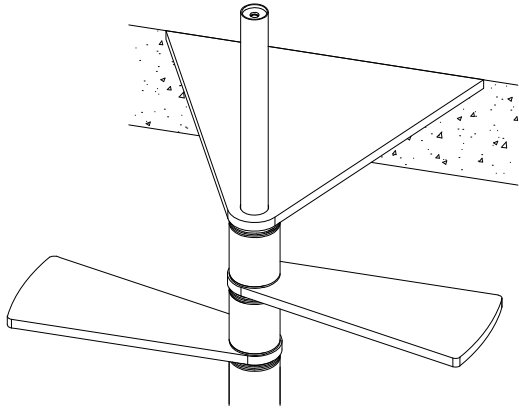
POSIZIONAMENTO STAFFE DI SBARCO / LANDING BRACKETS POSITIONING



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

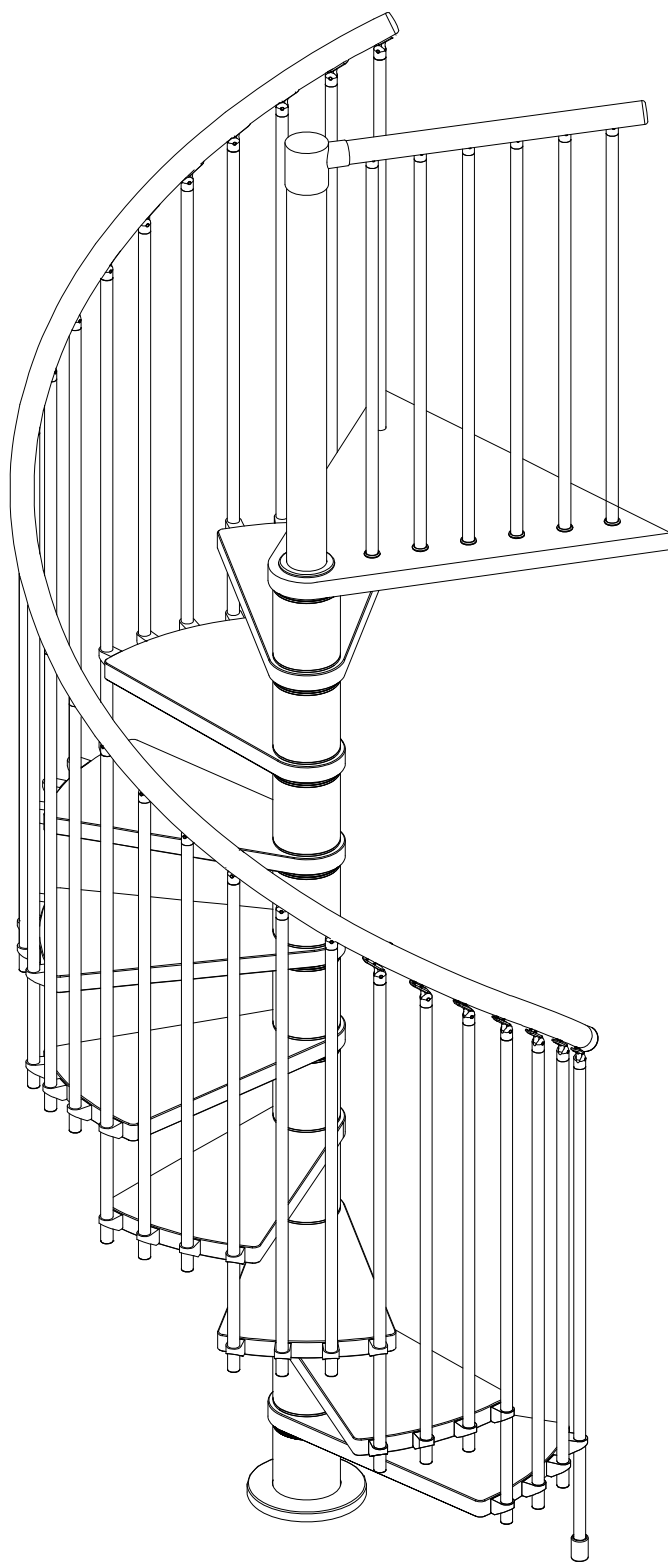


SERRAGGIO SCALA / STAIR TIGHTENING

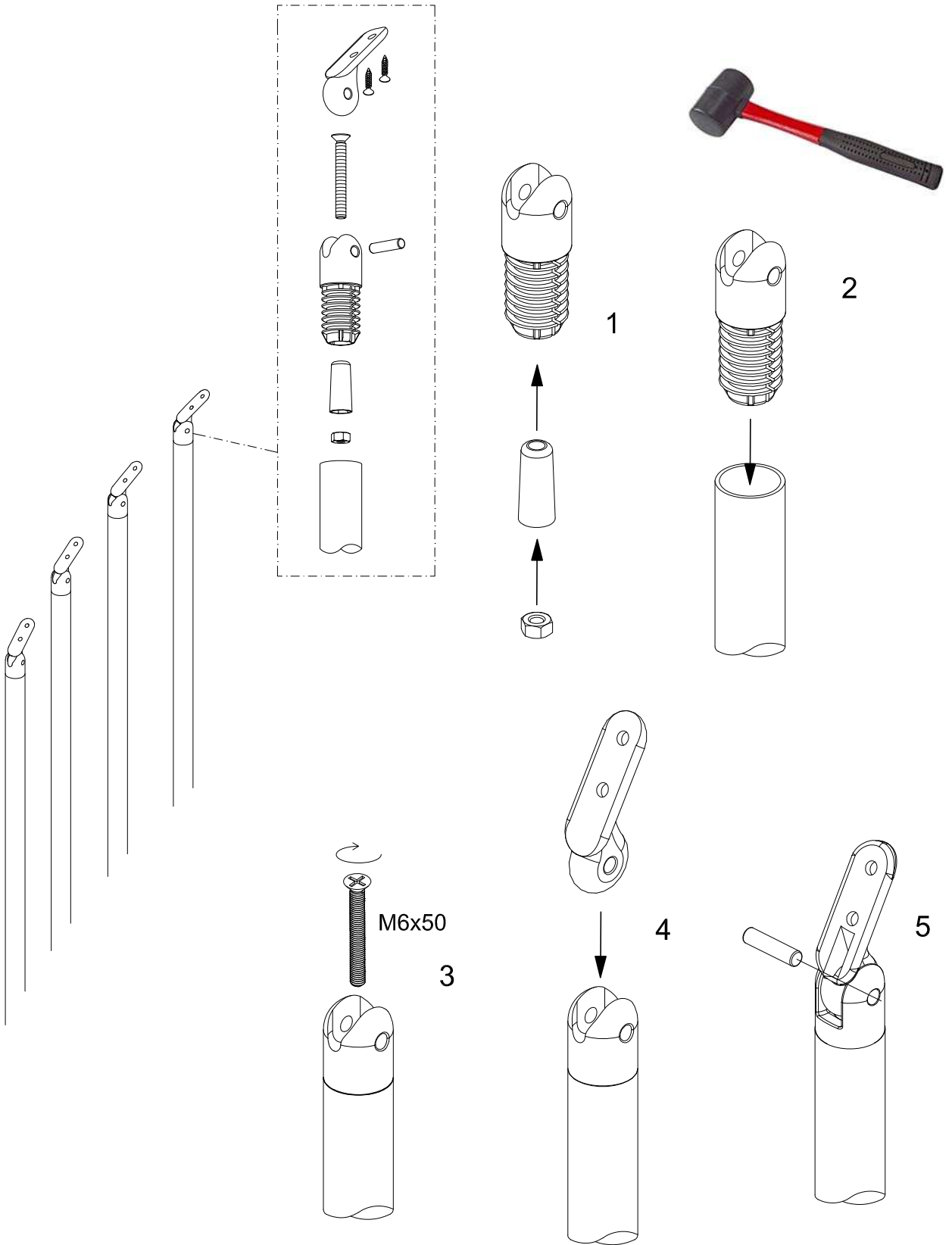


*Non serrare completamente
Do not tighten completely*

ASSEMBLAGGIO RINGHIERA / RAILING ASSEMBLY

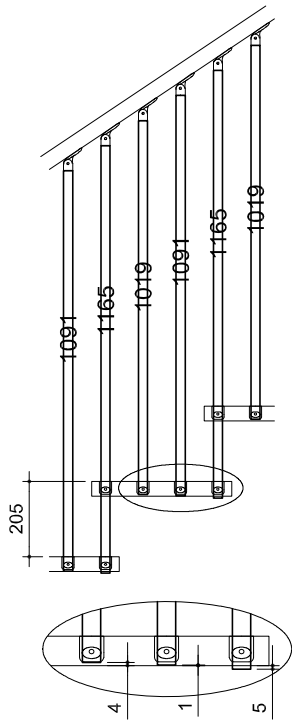


ASSEMBLAGGIO COLLEGAMENTI COLONNA-CORRIMANO / COLUMN-HANDRAIL CONNECTIONS ASSEMBLY

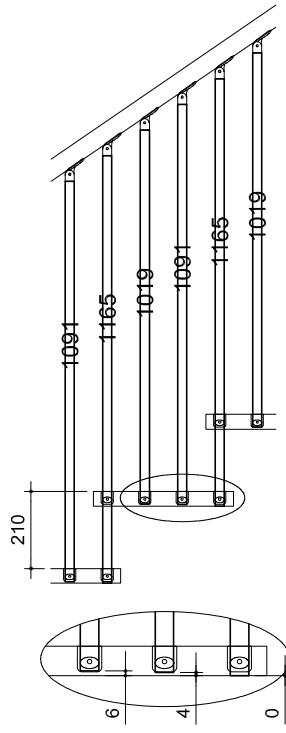


POSIZIONAMENTO DELLE COLONNINE AL VARIARE DELLA ALZATA
 COLUMNS POSITIONING WITH RISE VARIATION

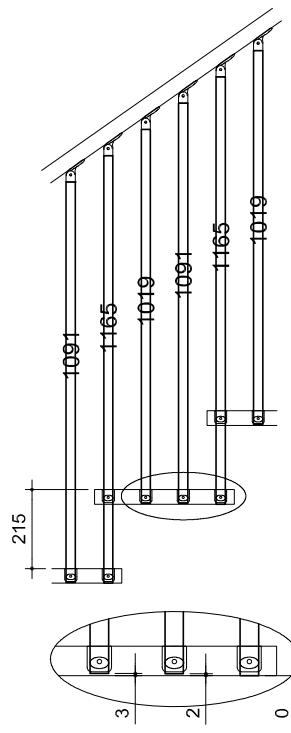
Ø105 / Ø120 / Ø140



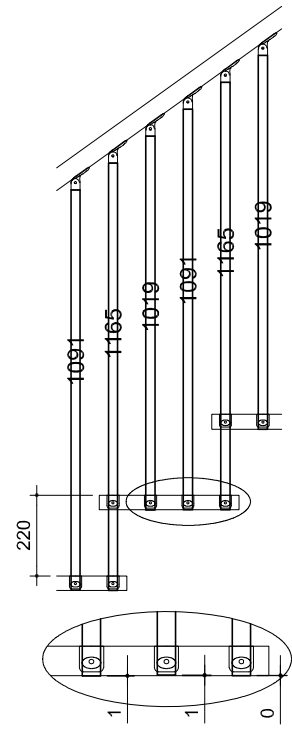
ALZATA / RISE 205



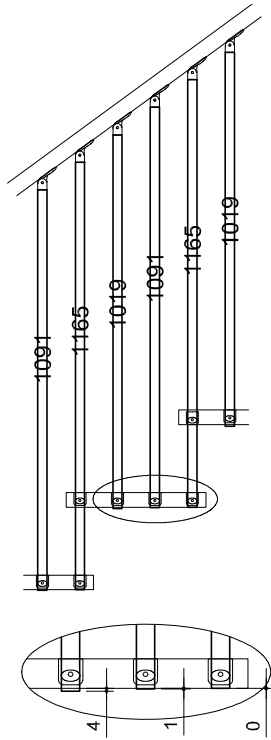
ALZATA / RISE 210



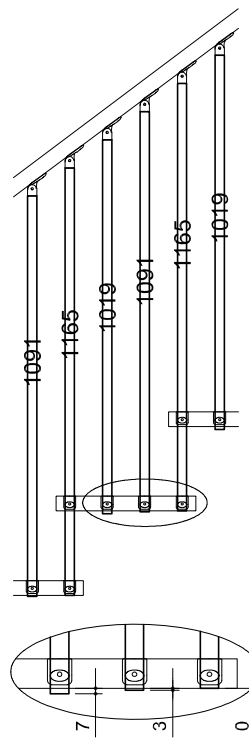
ALZATA / RISE 215



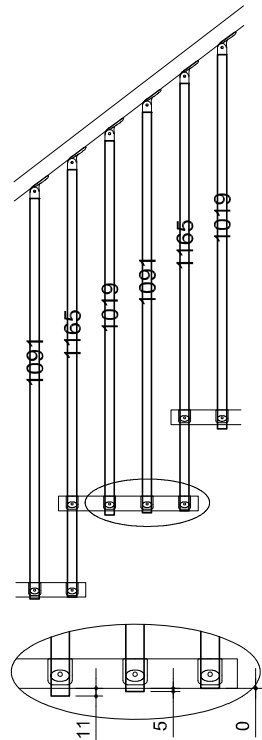
ALZATA / RISE 220



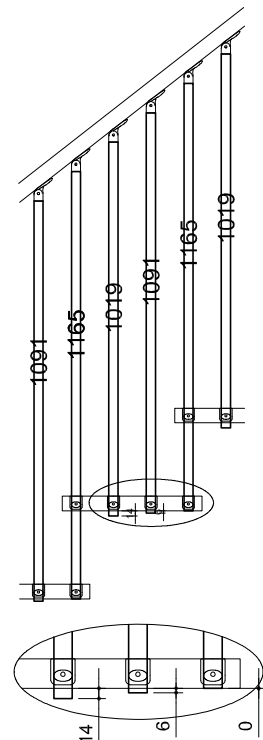
ALZATA / RISE 225



ALZATA / RISE 230

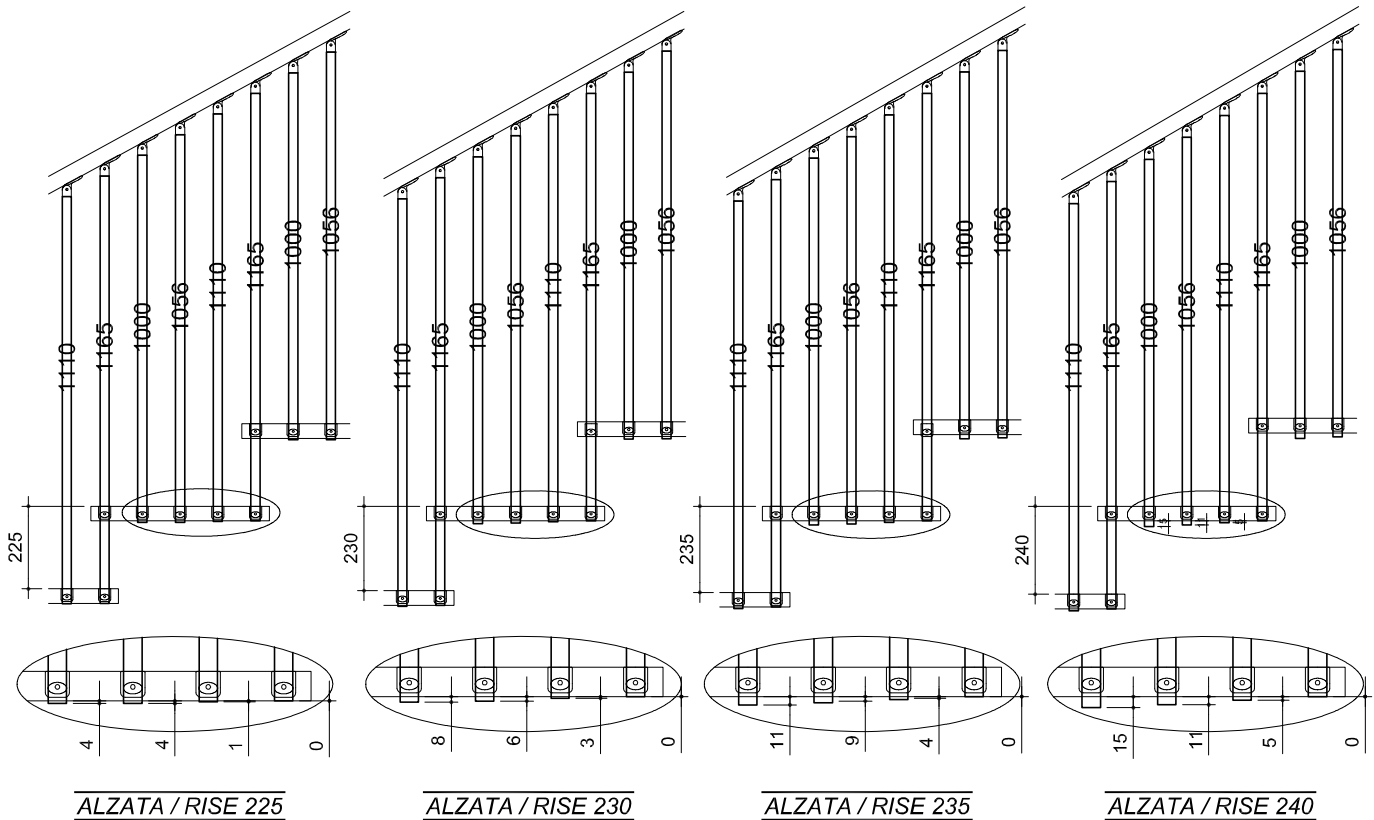
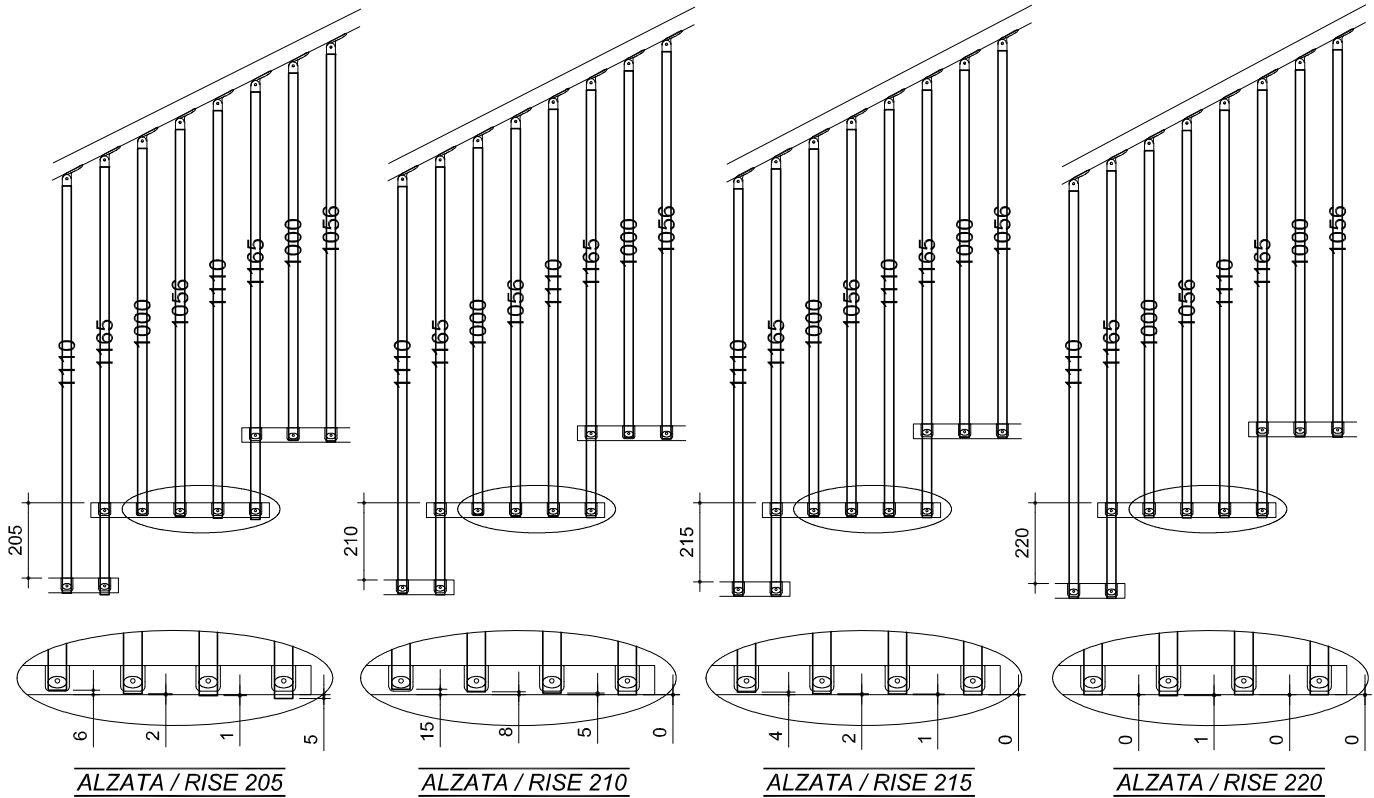


ALZATA / RISE 235

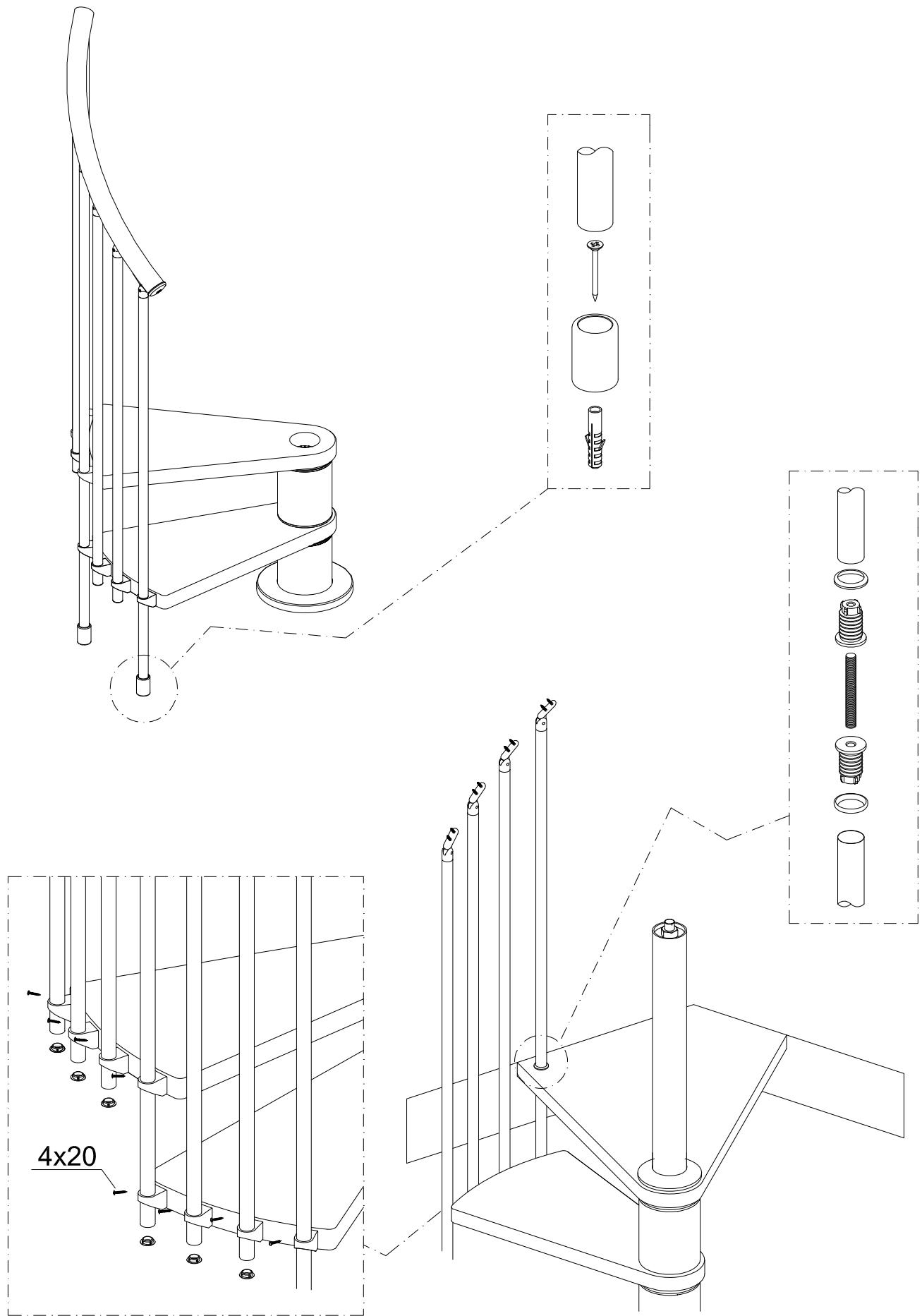


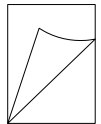
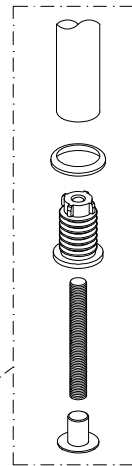
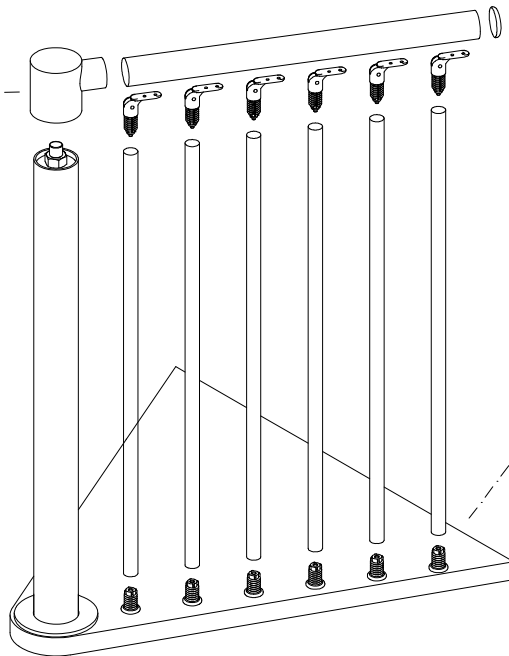
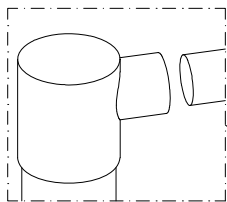
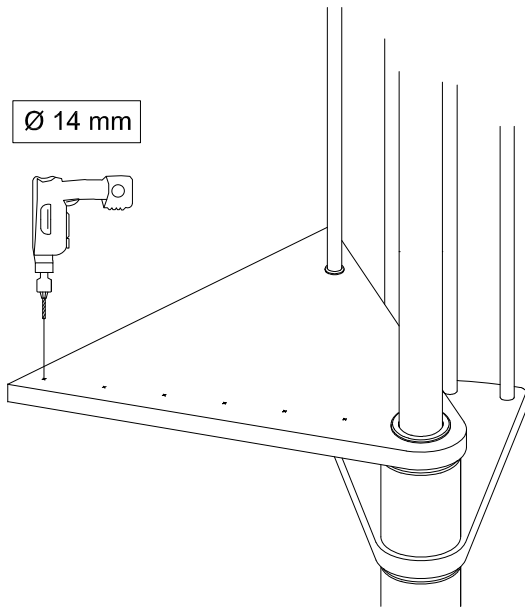
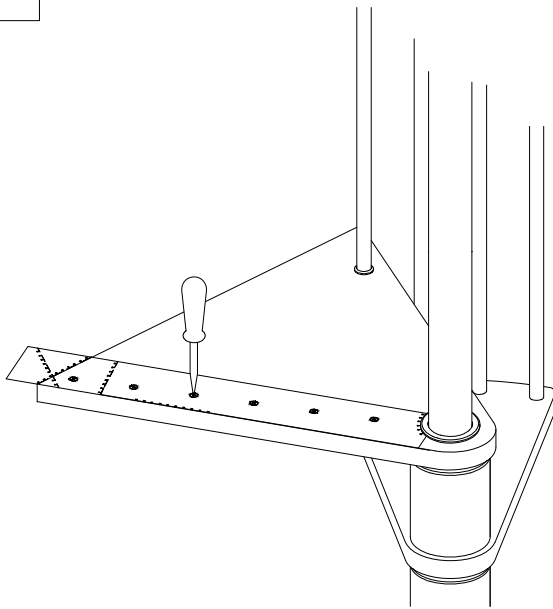
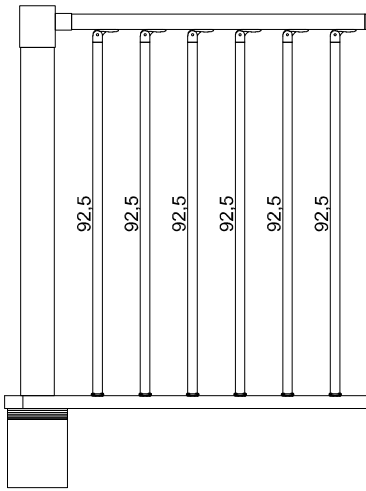
ALZATA / RISE 240

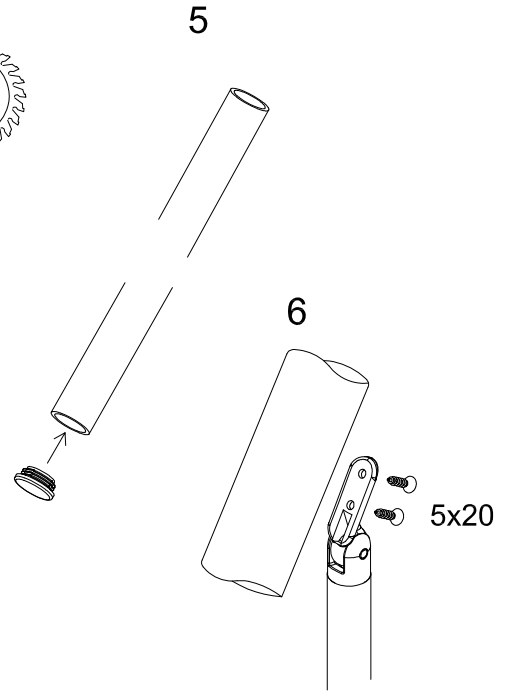
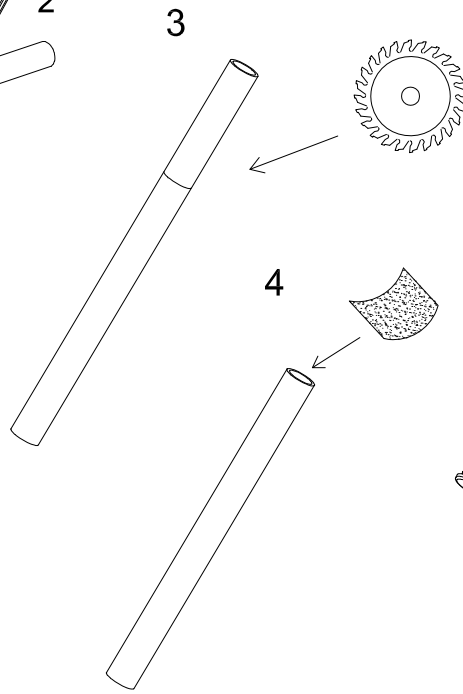
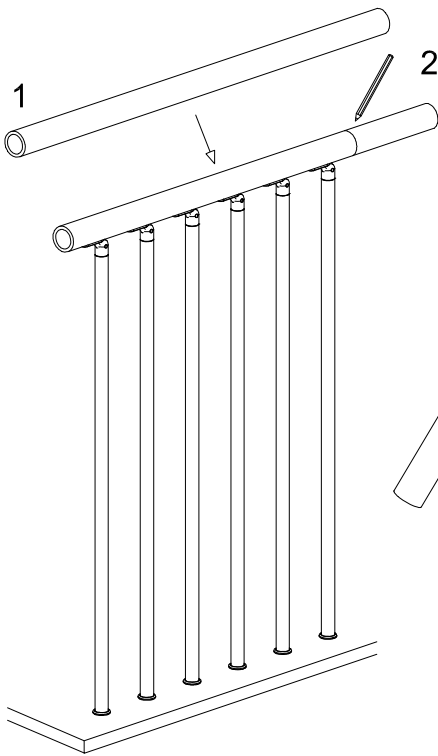
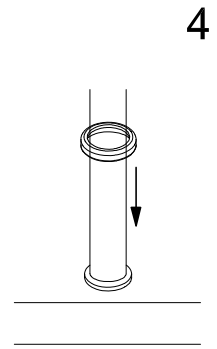
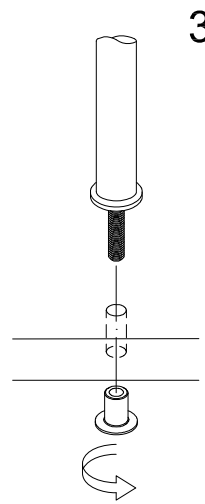
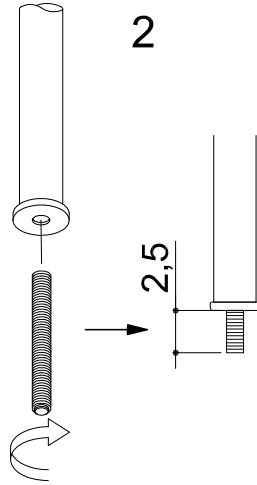
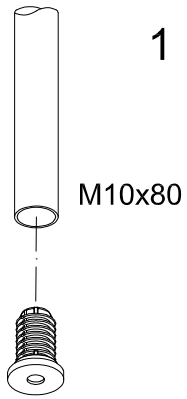
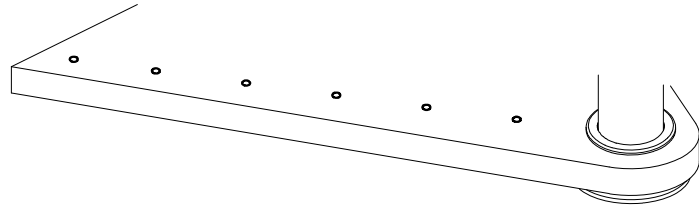
N.B. posizione delle colonnine rispetto al sotto del gradino
 Att. position of the columns with respect to the bottom of the step



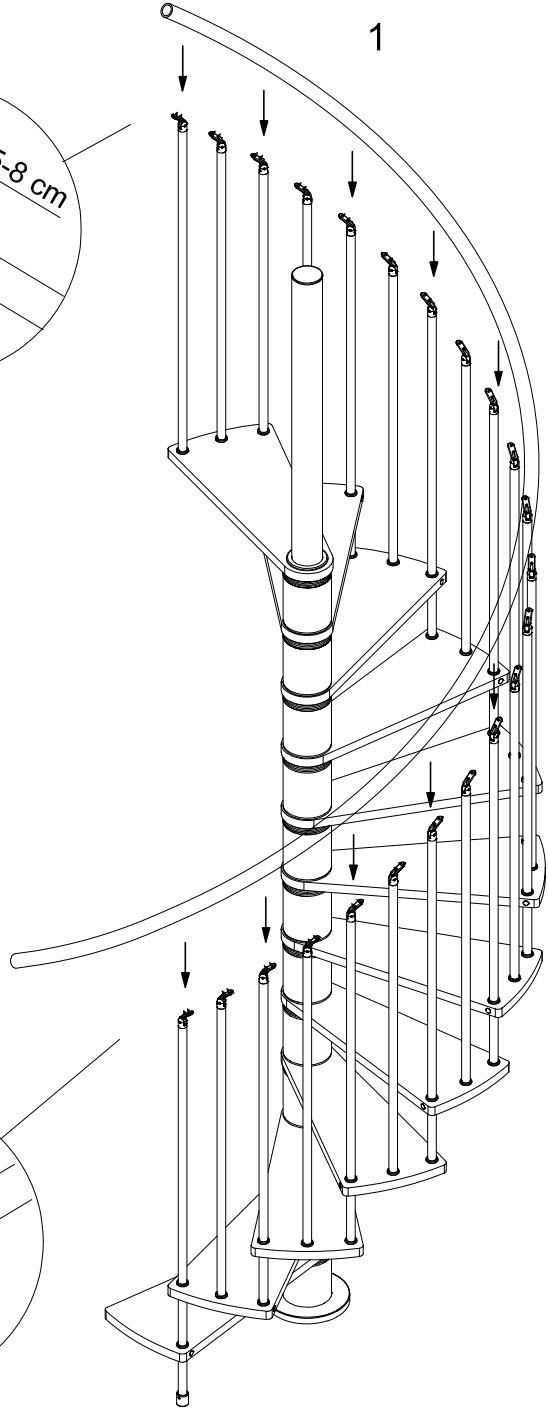
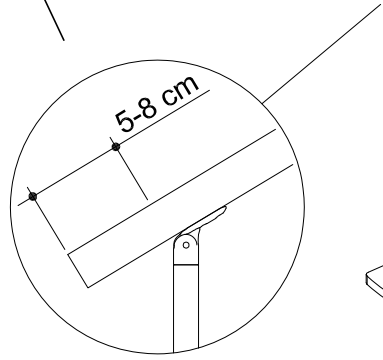
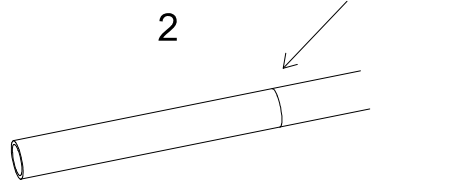
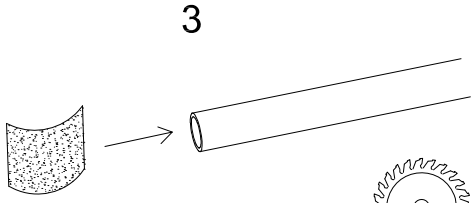
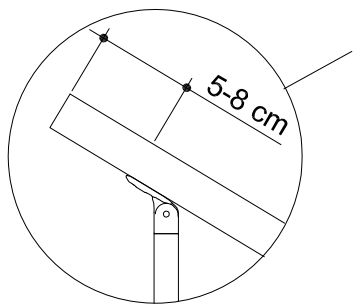
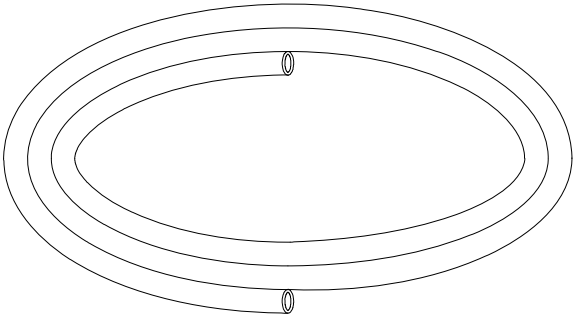
N.B. posizione delle colonnine rispetto al sotto del gradino
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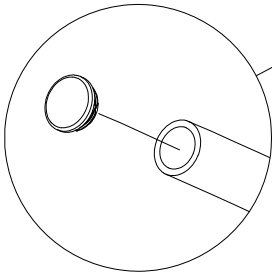




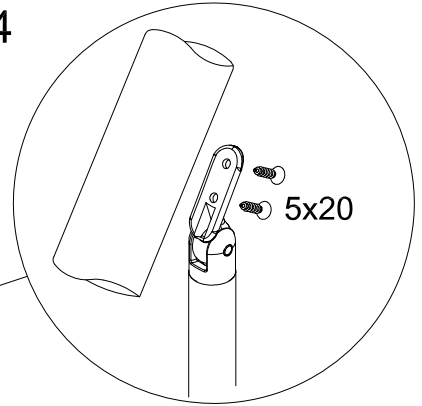
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