TORINO

$$H = 221\text{-}299 \text{ cm}$$
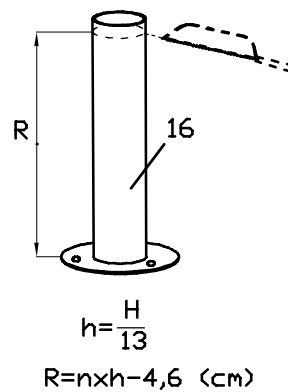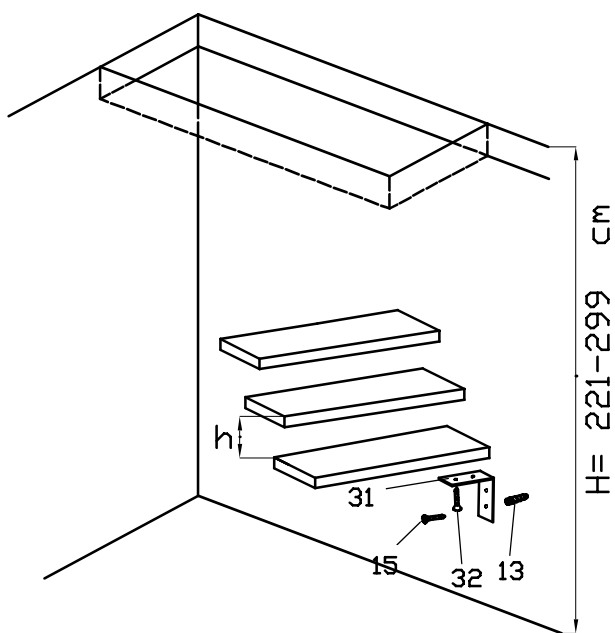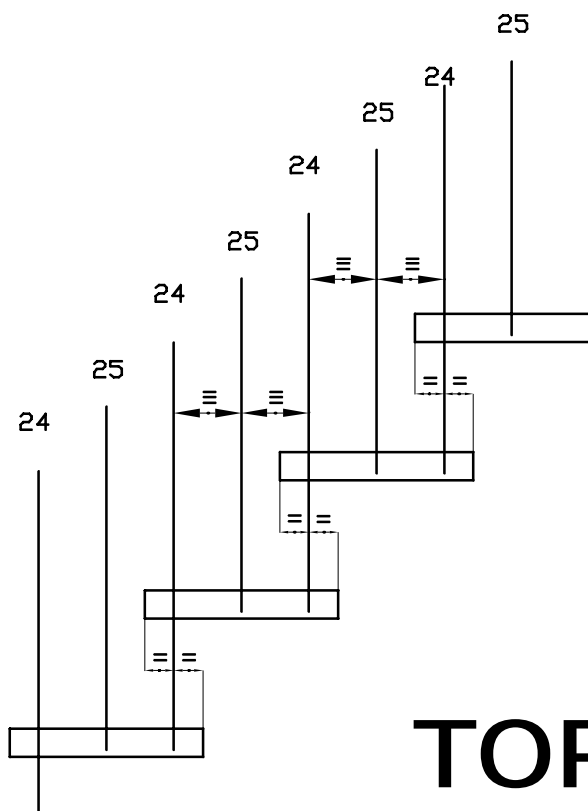
$$h = \frac{H}{13}$$

$$R = n \times h - 4{,}6 \ (cm)$$

R = longueur du tube
n = Nombre de marche, sous laquelle vous voulez installer le support (autour du milieu de la structure)
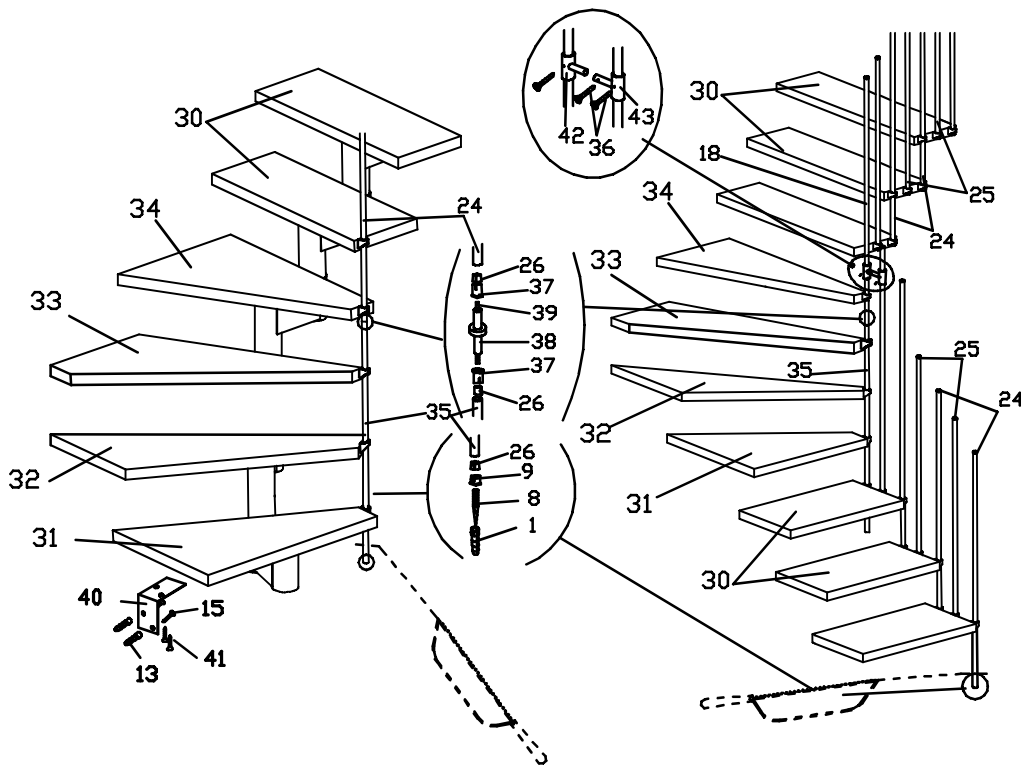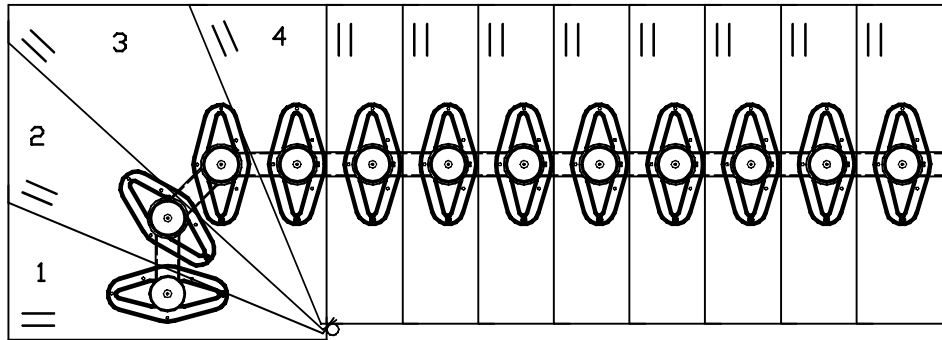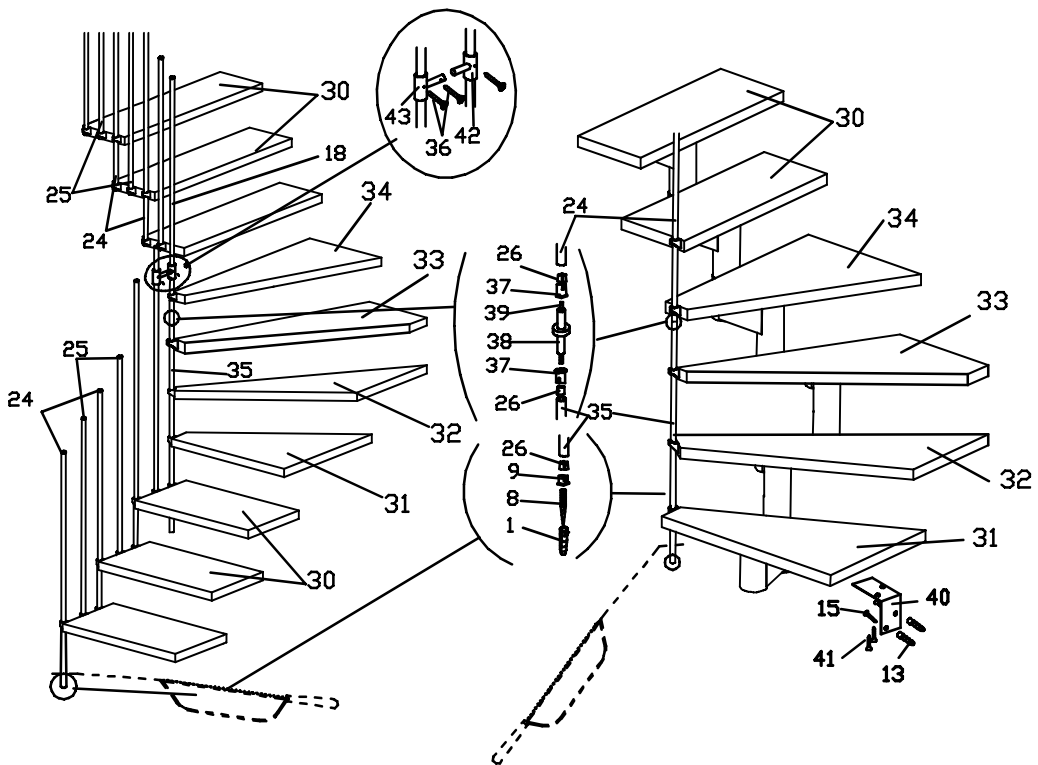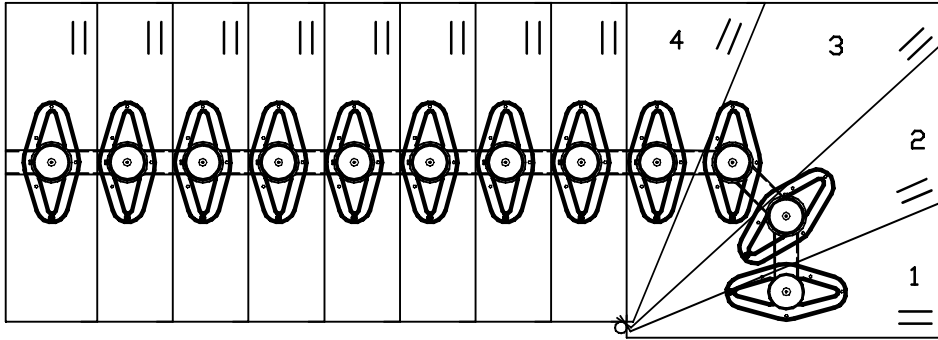**h = hauteur de marche**

TORINO

RIGHT

TORINO

LEFT

4   3

2

1

30

43 42
36

18

25

24

34

33

26
37
39
38
37
26

35

24

30

34

33

26
9
8
1

35

32

31

25

24

35

32

31

15   40

41 13

30

TORINO

⑨ =2	⑧ M8×80 =2	⑦ =1	⑥ 350mm =9
⑱ =28	⑰ ∅72 a =1 b =10	⑯ =1	⑮ 6×80 =10
㉗ =4	㉖ =4	㉕ L= 1020 mm =8	㉔ L= 1120 mm =9
㊱ 3,5X13 =3	㉟ L= 880 mm =1	㉞ =1	㉝ =1

⑤ 305mm =1	④ =1	③ =1	② 8×80 =7
⑭ =5	⑬ ∅ 10 =10	⑫ =60	⑪ =60 Hex 5 =1
㉓ =16	㉒ 3,5×25mm =90	㉑ 4×30mm =28	⑳ M6X6 =28 Hex 3 =1
㉜ =1	㉛ =1	㉚ =8	㉙ =1

① ∅ 12 =9	
⑩ M 8×10 =60 Hex 4 =1	
⑲ =28	
㉘ =2	

TORINO

Upstairs24
WE ARE STAIRS

37	38	39	40	41	42	43
=2	=1	M8×90mm =1	=4	5x25mm =8	=1	=1

24
35

26 37 39 38 37 26

10×100 12×120
Ø 4.5 8.5 mm
PII 2

13 mm

PH 2
13 mm

TORINO