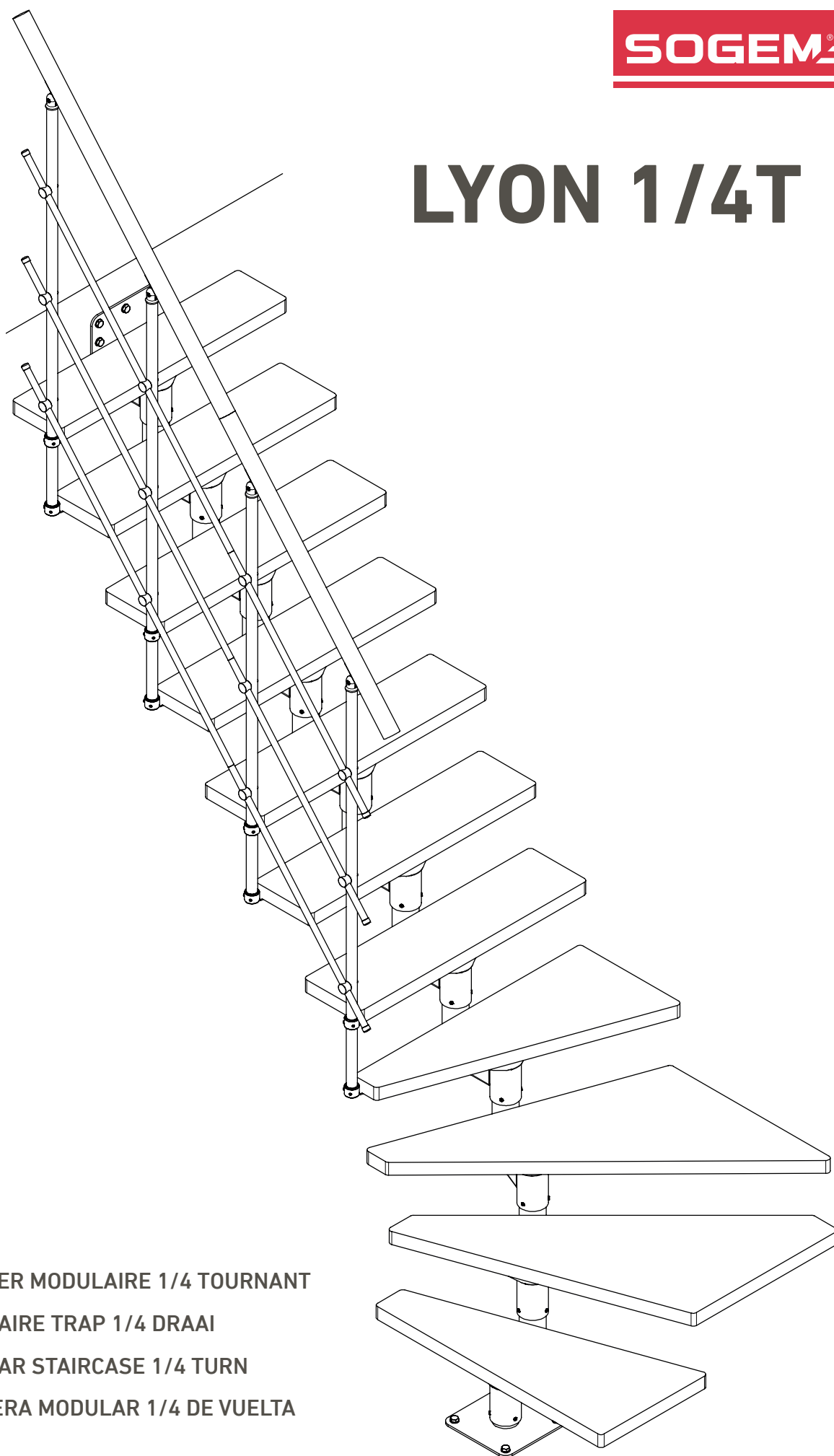


LYON 1/4T

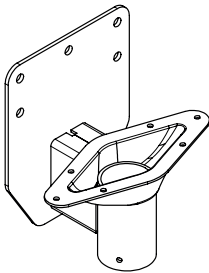
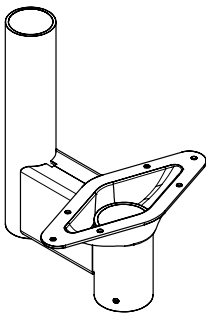
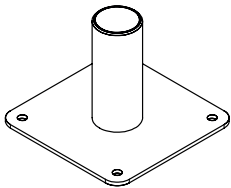
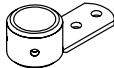
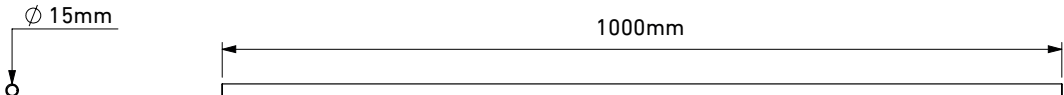
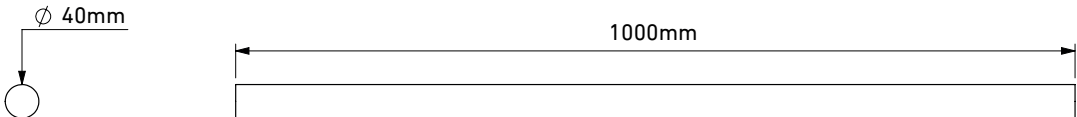


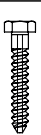
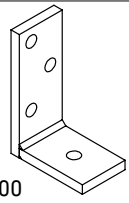
(FR) LYON ESCALIER MODULAIRE 1/4 TOURNANT

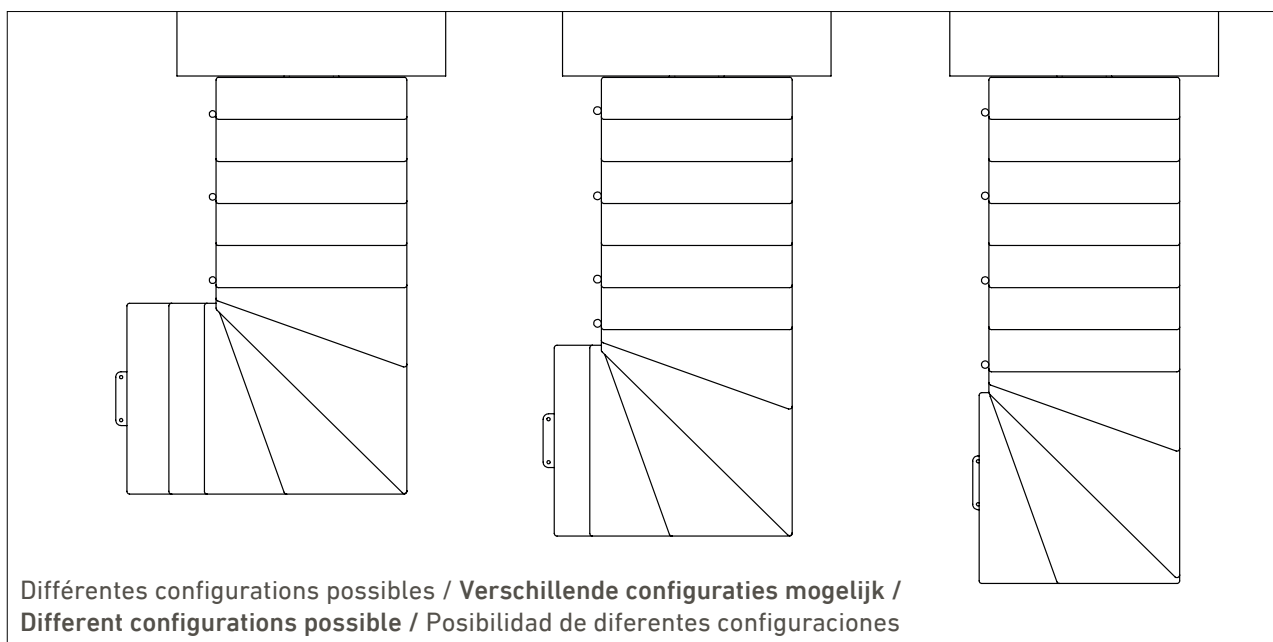
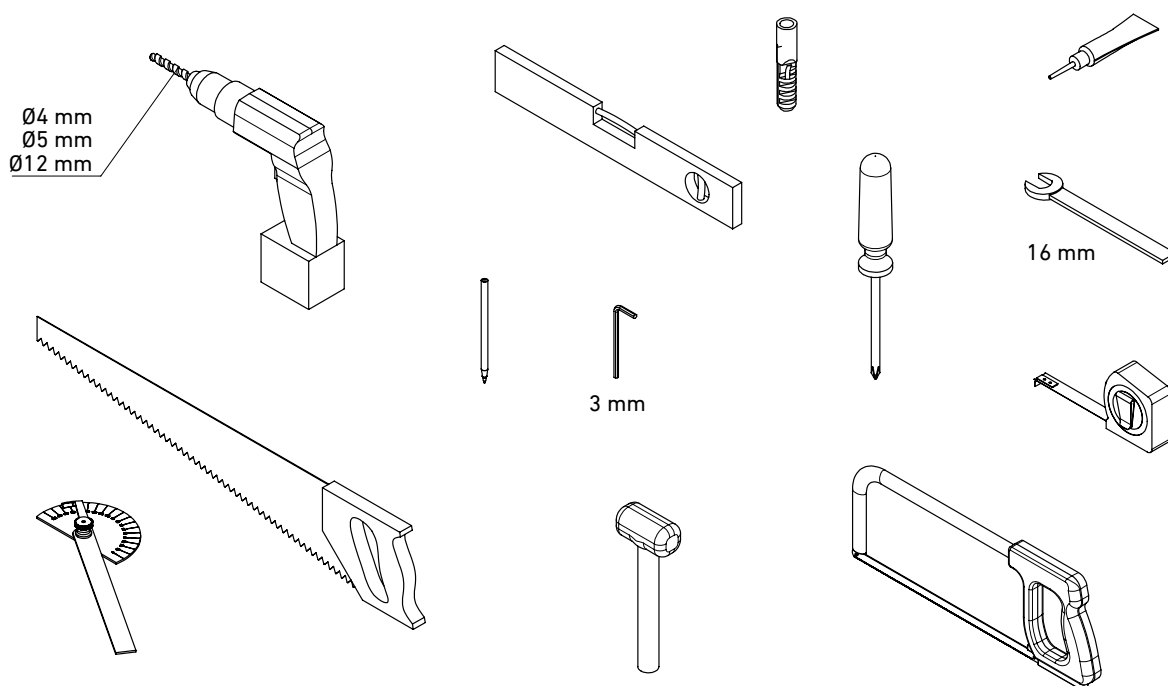
(NL) LYON MODULAIRE TRAP 1/4 DRAAI

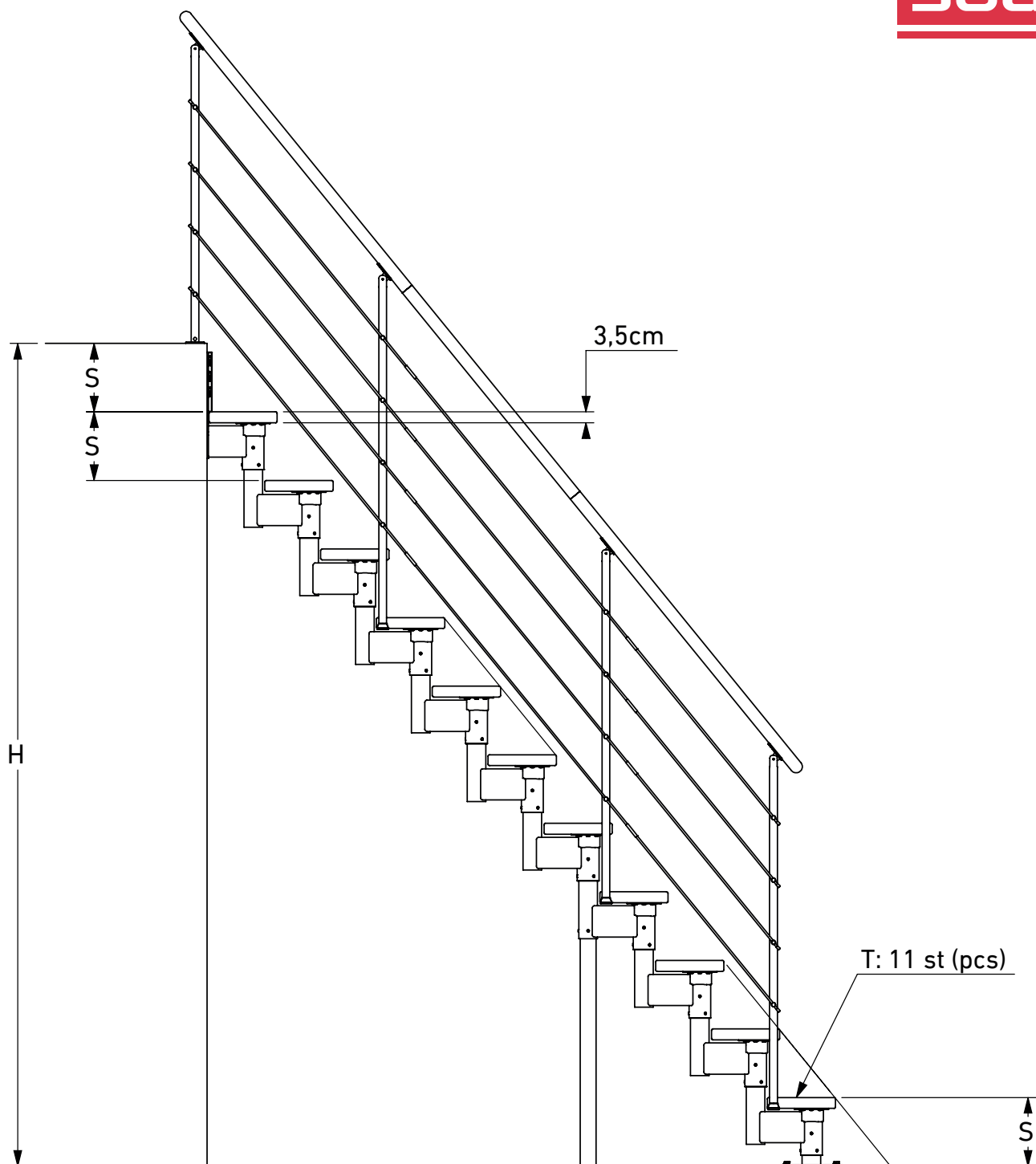
(EN) LYON MODULAR STAIRCASE 1/4 TURN

(ES) LYON ESCALERA MODULAR 1/4 DE VUELTA

01  x1 K2-40540	02  x10 K2-40530	03  x1 K2-40520	
04 x1 K1-40580 05 x6 K1-40581 6a x1 K1-40582 6b x1 K1-40583 6c x1 K1-40584 6d x1 K1-40585			07  x4 K1-40510 08  x4 K1-32726 09  x4 K1-32725 10  x12 K1-32775 11  x8 K1-32770 12  x8 K2-40560 13  x4 K3-08041 Ø12x40
14  15mm 1000mm x6 K1-40550			
15  40mm 1000mm x2 K1-40570			

30  × 11 K3-06003 Ø10 x 60	31  × 2 K1-13500	32  × 11 K3-04001 Ø10	33  × 12 K3-05056 M6 x 5	34  × 56 K3-05003 M8 x 6	35  × 88 K3-06030 ST6 x 30
36  × 12 K1-04040 M6 x 16	37  × 4 K3-01002 ST5 x 25	38  × 4 K3-03020 M5	39  × 8 K3-06022 Ø5 x 35	40  × 16 K3-05013 M6 x 6	





$$S = \frac{H}{T + 1}$$

min S	max S
19,5 cm	23,5 cm

T	min H	max H
11	234 cm	282 cm

Example / exemple / ejemplo / Beispiel
H: 2630 mm, T: 11 st (pcs)

$$S = \frac{263 \text{ cm}}{11 + 1} = 21,9 \text{ cm}$$

