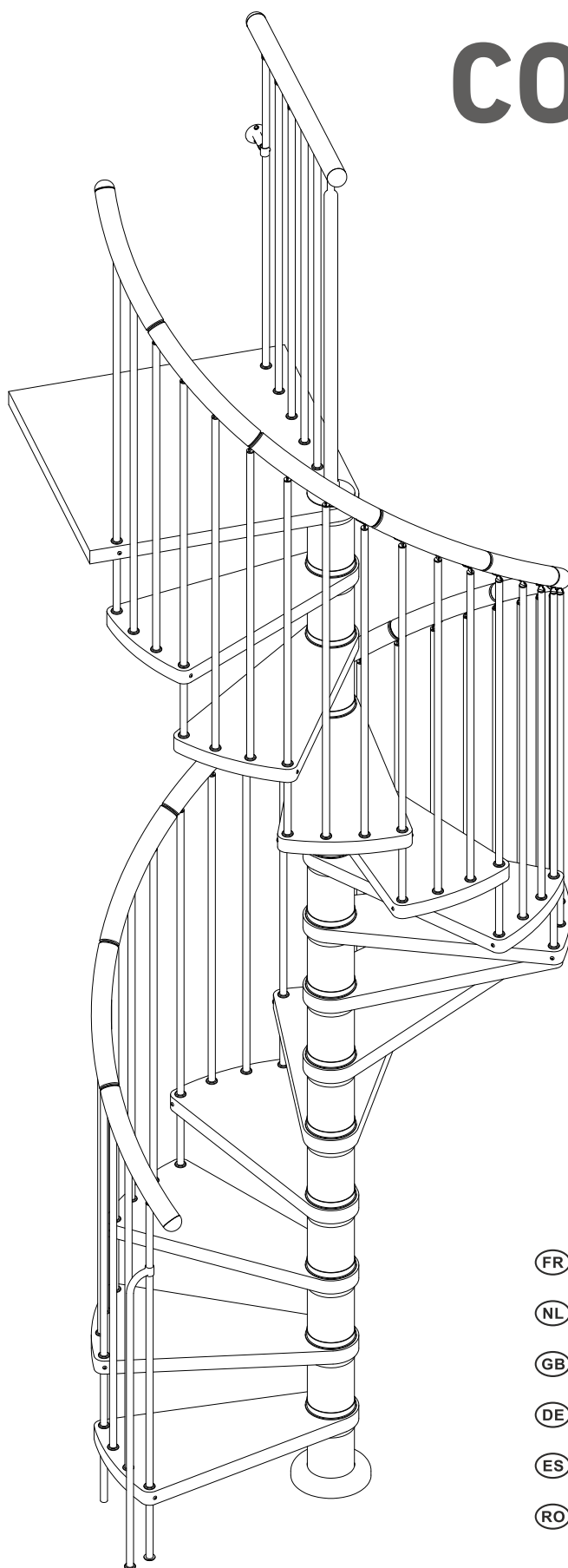


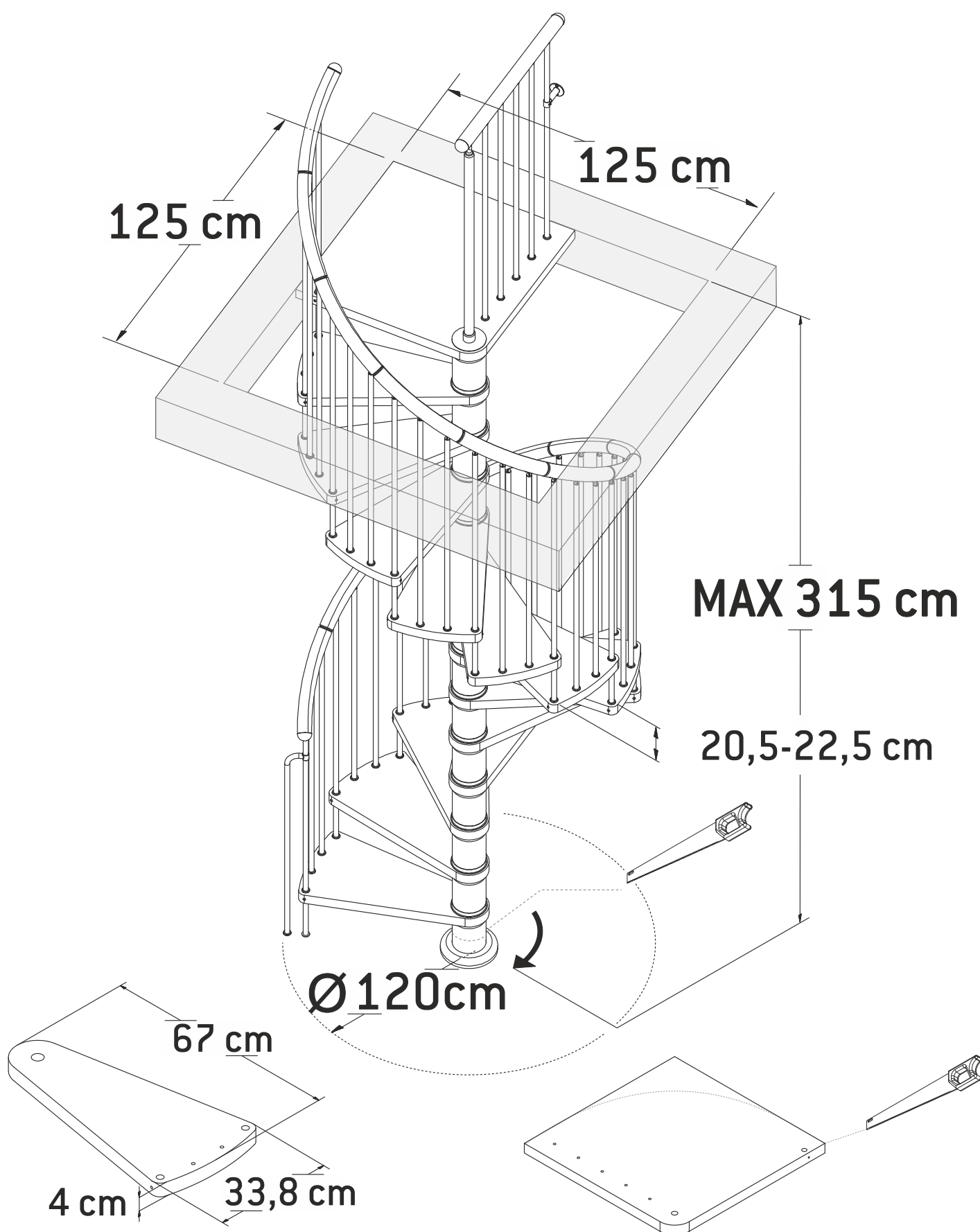


COLUMBIA VEGA

Ø120



- ⒻⓂ COLUMBIA / VEGA ESCALIER 120 CM
- ⒼⓁ COLUMBIA / VEGA TRAP 120 CM
- ⒼⒷ COLUMBIA / VEGA STAIRCASE 120 CM
- Ⓓⓔ TREPPE COLUMBIA / VEGA 120 CM
- ⒺⓈ COLUMBIA / VEGA ESCALERA 120 CM
- Ⓓⓞ COLUMBIA / VEGA SCARĂ DE 120 CM

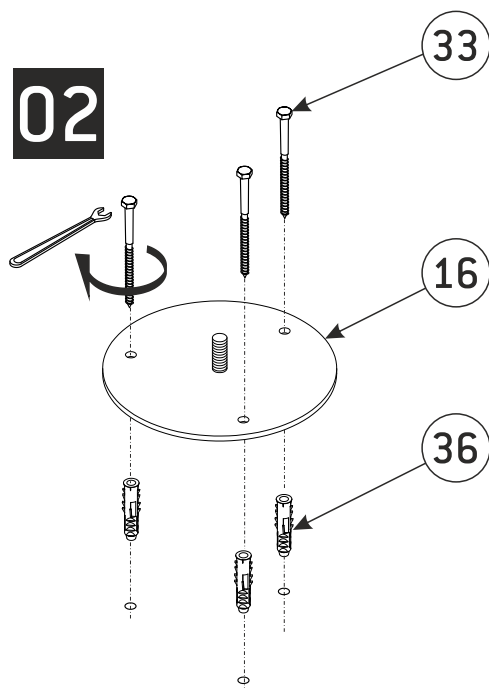
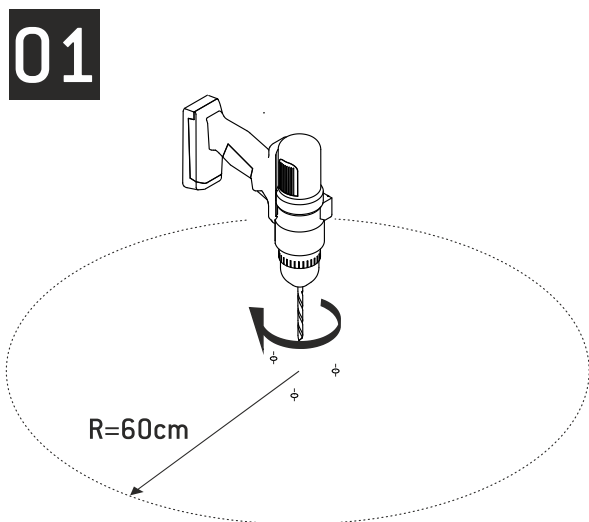
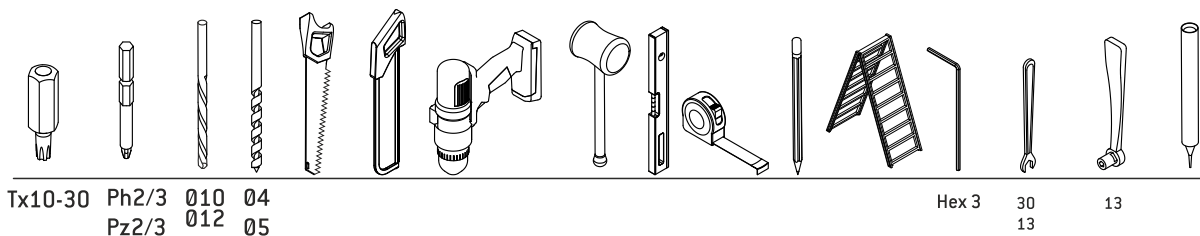




1 40x345x670mm x13 	2 40x720x720mm x1 	3 Ø118x160mm x14 	4 Ø50x410mm x11 	5 Ø50x450mm x2 	6 Ø18x900mm x1
7 Ø34x955 mm x1 	8 Ø18x1315 mm x1 	9 Ø18x1120 mm x13 	10 Ø18x1013 mm x13 	11 Ø18x938 mm x13 	12 Ø18x955 mm x5
13 M20x997 mm x1 	14 Ø20x997 mm x2 	15 Ø20x220 mm x1 	16 Ø192x4 mm x1 	17 M8x60 mm x13 	18 M12x80 mm x3
19 118x5 mm x56 	20 120x3 mm x1 	21 Ø36x3 mm x1 	22 Ø45x4mm x12 	23 Ø16x1.6 mm x31 	24 Ø121x18 mm x28
25 Ø50x765 mm x1 	26 x1 	27 Ø10x7 mm x27 	28 Ø28x4 mm x27 	29 Ø28x4 mm x31 	30 Ø4,8x13 x3
31 Ø6x25 x8 	32 Ø6x60 x14 	33 Ø8x80 x6 	34 M8x60 x31 	35 Ø10x50 x14 	36 Ø12x60 x6



37 Ø200x33 mm x1	38 Ø22x82 mm x1	39 Ø55x60 mm x1	40 Ø55x60 mm x2 Pz3	41 15x60x70 mm 15x60x100 mm x4 a b	42 Ø3.5x25 mm x92
43 M6x8 mm x27	44 18.5x22 mm x12	45 Ø28x15 mm x3	46 50x60x90 mm x4	47 36x4 mm x1	48 Ø40x900 mm x2 M8
49 Ø73x70 mm x2	50 Ø4x25mm x4	51 Ø6x30mm x4	52 Ø75x12mm x2		

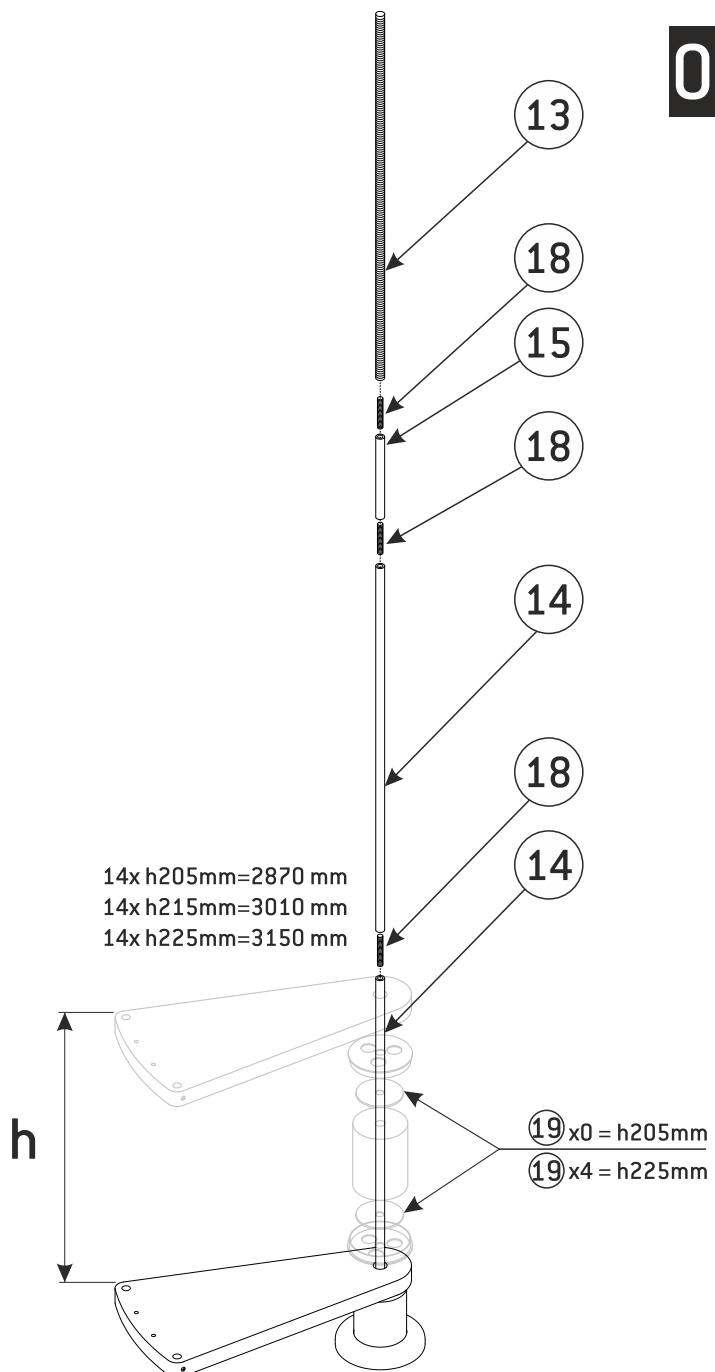




This exploded view diagram illustrates the assembly of a mechanical component. The parts are identified by the following callouts:

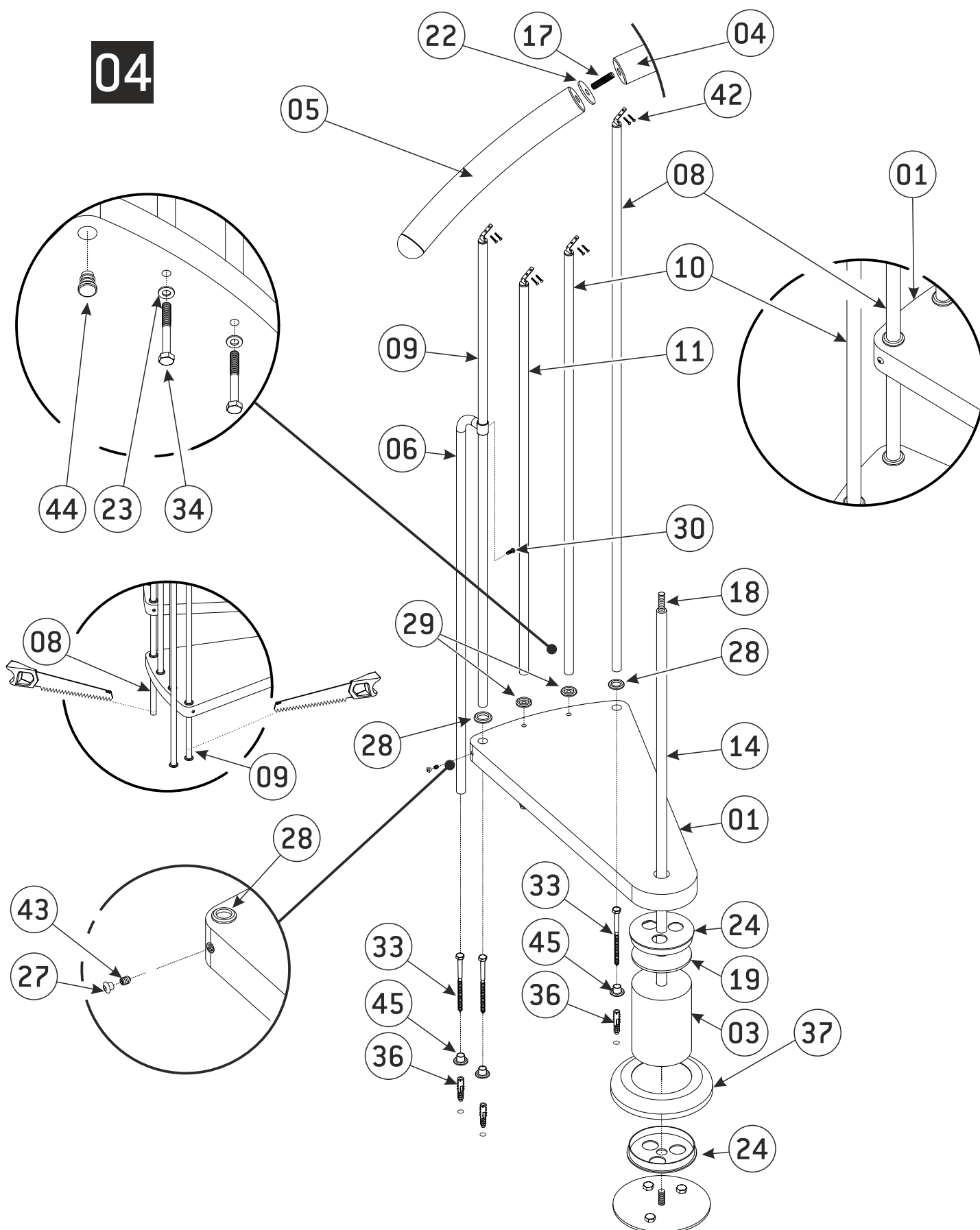
- 17**: A small circular washer or spacer.
- 47**: A long cylindrical shaft or tube.
- 48**: A threaded rod or bolt.
- 49**: A flange or base plate with a central hole and four mounting holes.

The diagram shows the assembly sequence from top to bottom: the flange (49) is at the base, followed by the shaft (47), the washer (17), and the threaded rod (48) passing through the shaft and washer. The top view shows the flange (49) with a central hole and four mounting holes.



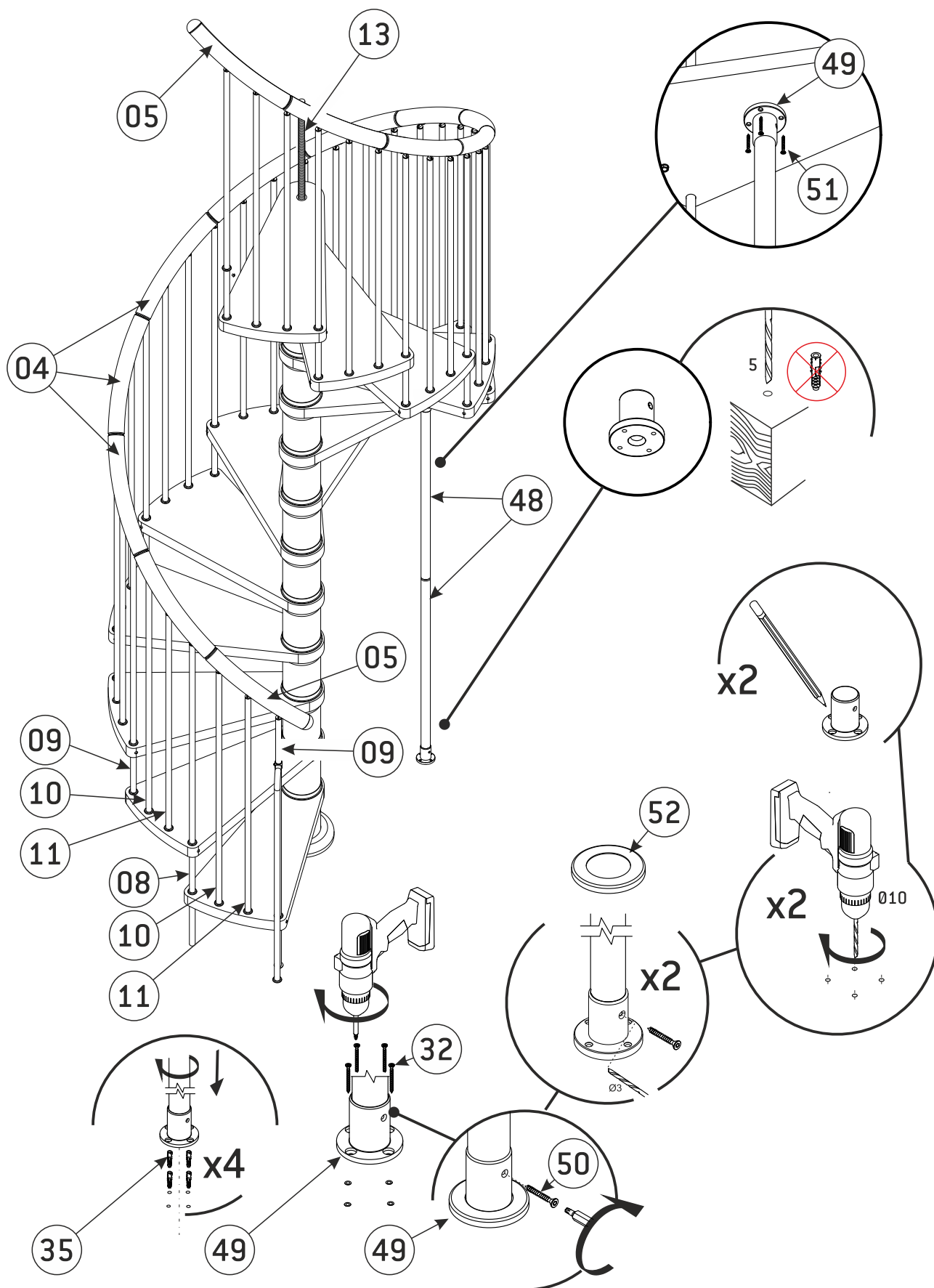


04



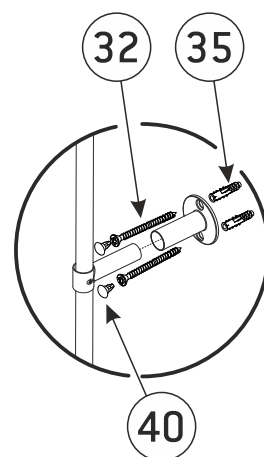
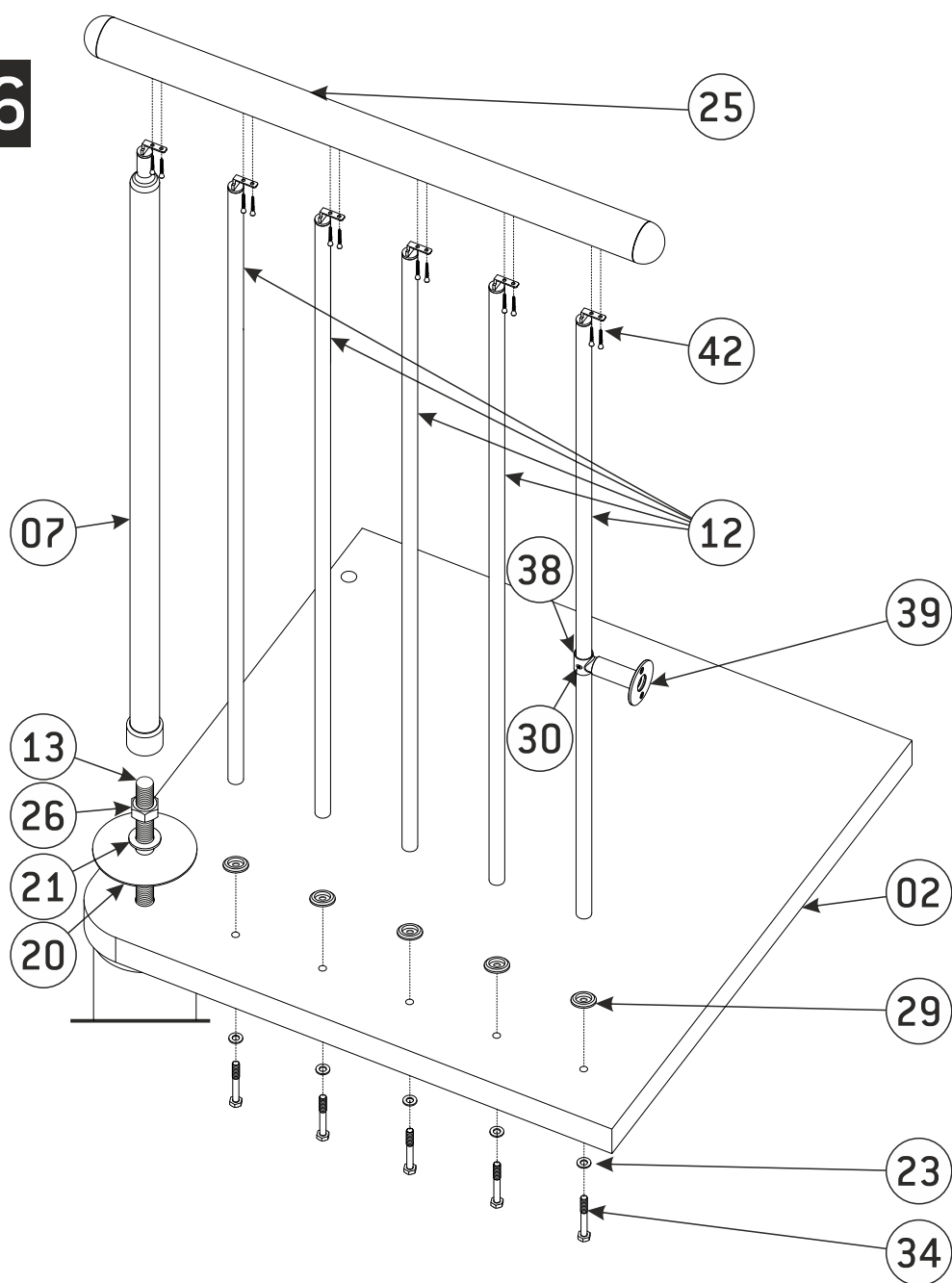


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06





07

