STYLE:

smart

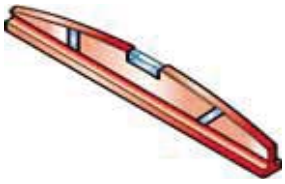


Magia70



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PH 2







2,5 mm
3 mm
5 mm
12 mm

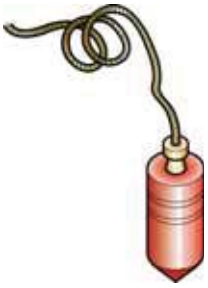


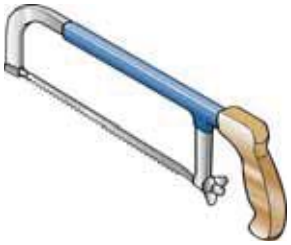


13 mm
30 mm



Ø 12 x 120 mm
Ø 14 x 150 mm



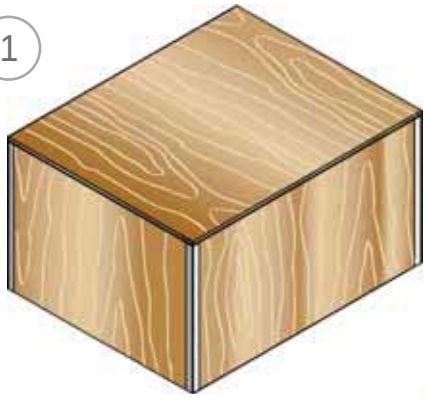




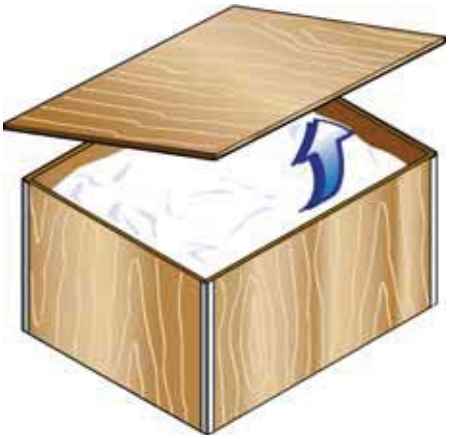
Ø 2,5 mm
Ø 3 mm
Ø 4,5 mm



1

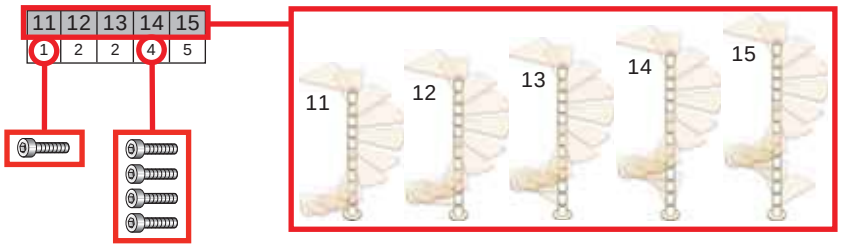


2



3



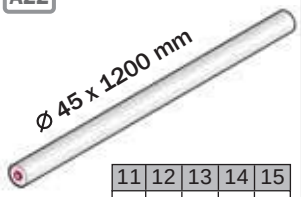


A21 ↔ **A37**



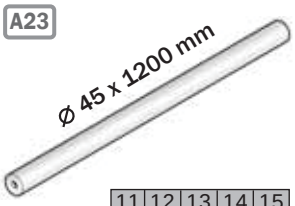
11	12	13	14	15
3	3	3	3	3

A22



11	12	13	14	15
4	5	5	6	6

A23



11	12	13	14	15
1	1	1	1	1

A24 ↔ **A36**



11	12	13	14	15
2	2	2	2	2

B02

	11	12	13	14	15
Ø 110	54	58	62	66	70
Ø 130	55	59	63	67	71
Ø 150	56	60	64	68	72

B03



11	12	13	14	15
1	1	1	1	1

B04



20,4 x 40 x 2,5 mm

11	12	13	14	15
1	1	1	1	1

B05



11	12	13	14	15
1	1	1	1	1

B12



Ø 8 mm

	11	12	13	14	15
Ø 110	7	7	7	7	7
Ø 130	7	7	7	7	7
Ø 150	10	10	10	10	10

B13



M8 mm

11	12	13	14	15
6	6	6	6	6

B17



M20 x 40 mm

11	12	13	14	15
1	1	1	1	1

B23



M8 mm

11	12	13	14	15
2	2	2	2	2

B27



8 x 17 x 1,5 mm

11	12	13	14	15
2	2	2	2	2

B33



M14 x 43 mm

11	12	13	14	15
4	5	5	6	6

B46



11	12	13	14	15
2	2	2	2	2

B47



11	12	13	14	15
1	1	1	2	2

B82



11	12	13	14	15
30	33	36	39	42

B95



11	12	13	14	15
3	3	3	3	3

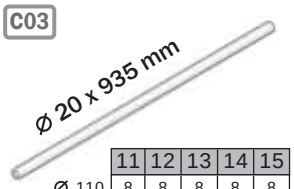
BB5



M4,5 x 40 mm

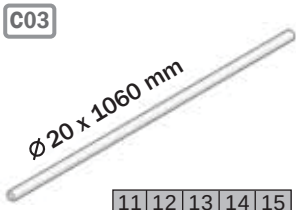
11	12	13	14	15
123	135	147	159	171

C03



	11	12	13	14	15
Ø 110	8	8	8	8	8
Ø 130	9	9	9	9	9
Ø 150	10	10	10	10	10

C03



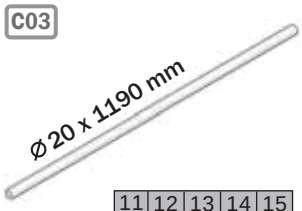
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10	11	12	13	14

C03



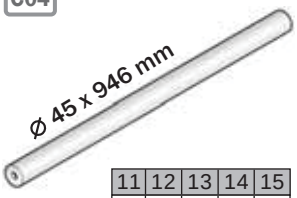
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10	11	12	13	14

C03



11	12	13	14	15
11	12	13	14	15

C04



11	12	13	14	15
1	1	1	1	1

C49



M6 mm

	11	12	13	14	15
Ø 110	2	2	2	2	2
Ø 130	2	2	2	2	2
Ø 150	3	3	3	3	3

C50



M6 x 25 mm

	11	12	13	14	15
Ø 110	2	2	2	2	2
Ø 130	2	2	2	2	2
Ø 150	3	3	3	3	3

C58



M6,4 x 40 mm

	11	12	13	14	15
Ø 110	21	21	21	21	21
Ø 130	22	22	22	22	22
Ø 150	26	26	26	26	26

C63



	11	12	13	14	15
Ø 110	39	42	45	48	51
Ø 130	40	43	46	49	52
Ø 150	41	44	47	50	53

C64



M3,5 x 38 mm

	11	12	13	14	15
Ø 110	84	90	96	102	108
Ø 130	86	92	98	104	110
Ø 150	88	94	100	106	112

C65



M4 mm

	11	12	13	14	15
Ø 110	39	42	45	48	51
Ø 130	40	43	46	49	52
Ø 150	41	44	47	50	53

C66



M4 x 14 mm

	11	12	13	14	15
Ø 110	39	42	45	48	51
Ø 130	40	43	46	49	52
Ø 150	41	44	47	50	53

C84



M8 x 80 mm

11	12	13	14	15
2	2	2	2	2

C85



Ø 12 mm

11	12	13	14	15
2	2	2	2	2

D01



11	12	13	14	15
3	4	3	3	3

D35 ⟷ **D72**



11	12	13	14	15
4	5	5	6	6

D45



11	12	13	14	15
66	72	78	84	90

D46



11	12	13	14	15
1	1	1	1	1

D47



11	12	13	14	15
11	12	13	14	15

E06



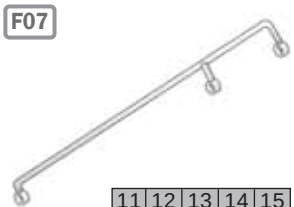
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1	1	1	1	1

F01



	11	12	13	14	15
Ø 110	9	9	9	9	9
Ø 130	10	10	10	10	10
Ø 150	11	11	11	11	11

F07



11	12	13	14	15
1	1	1	1	1

F08



	11	12	13	14	15
Ø 110	2	2	2	2	2
Ø 130	2	2	2	2	2
Ø 150	3	3	3	3	3

F09



	11	12	13	14	15
Ø 110	2	2	2	2	2
Ø 130	2	2	2	2	2
Ø 150	3	3	3	3	3

F12



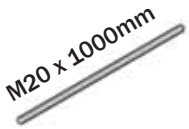
11	12	13	14	15
3	3	3	3	3

F48



11	12	13	14	15
41	45	49	53	57

G01



11	12	13	14	15
1	1	1	1	1

G02



11	12	13	14	15
2	2	2	3	3

G03



11	12	13	14	15
1	1	1	1	1

L34



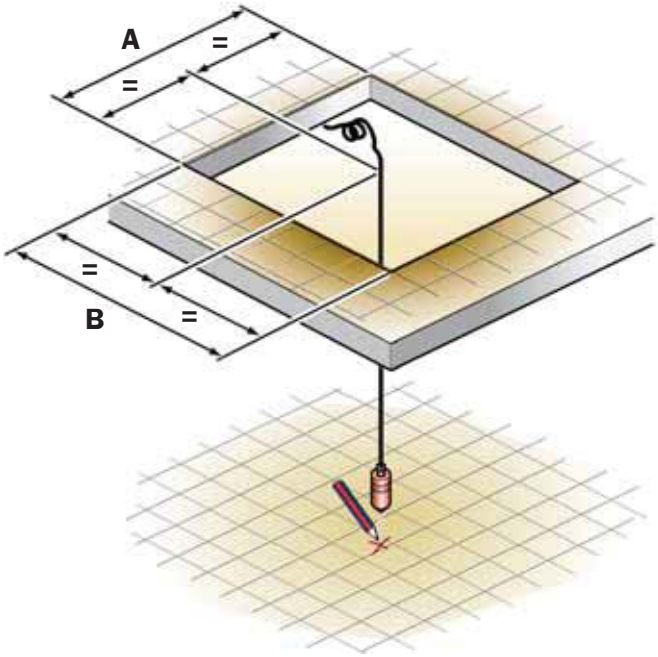
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10	11	12	13	14

X01

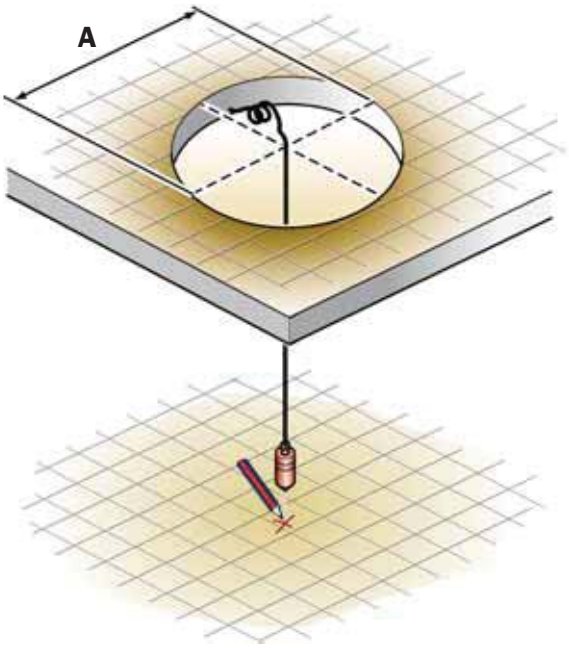


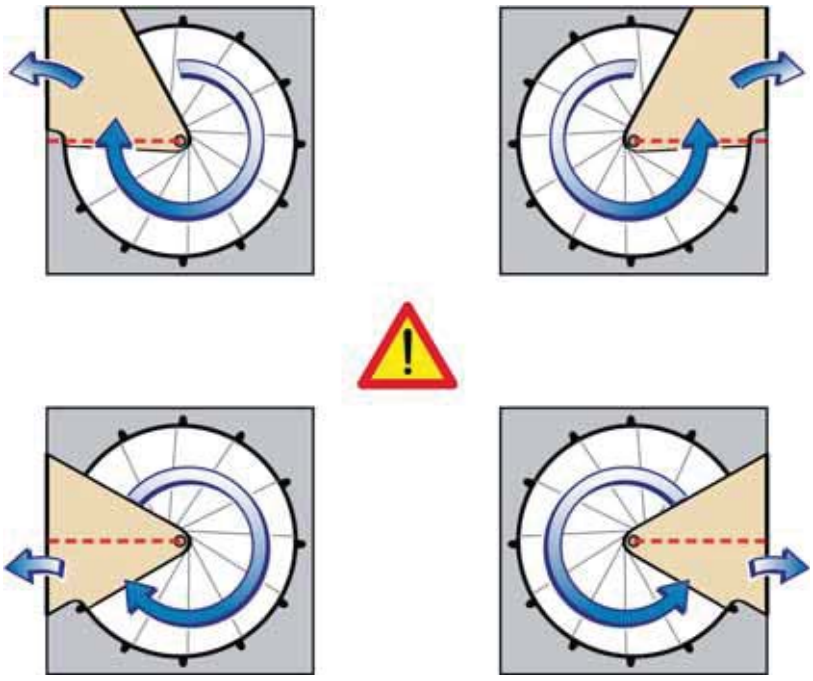
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1	1	1	1	1

4 a b

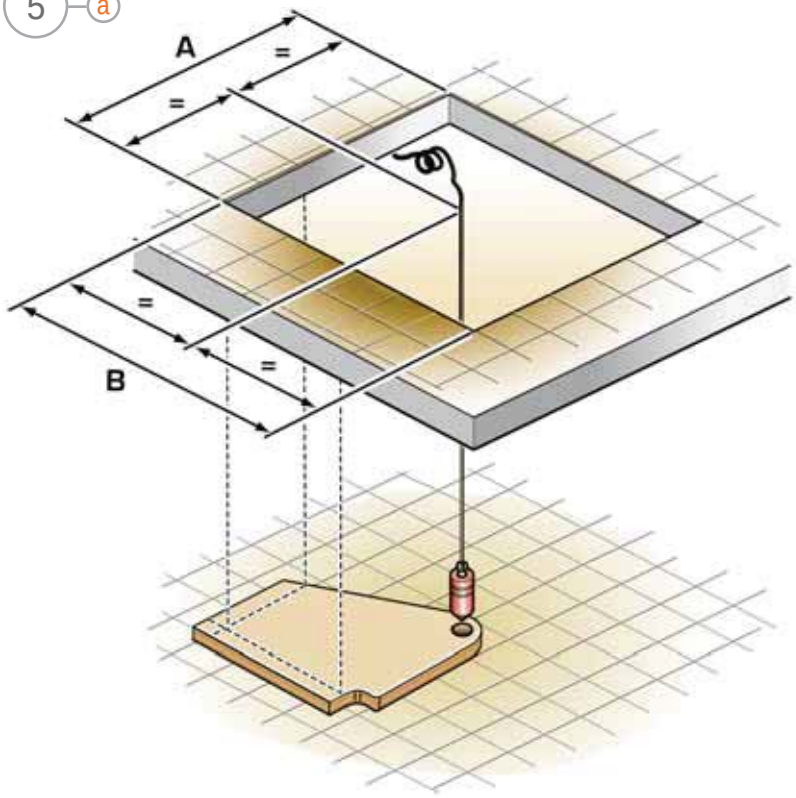


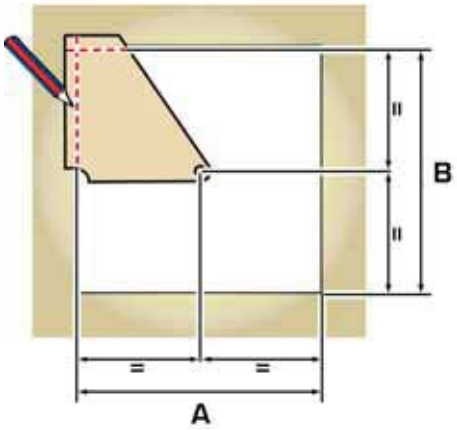
4 c





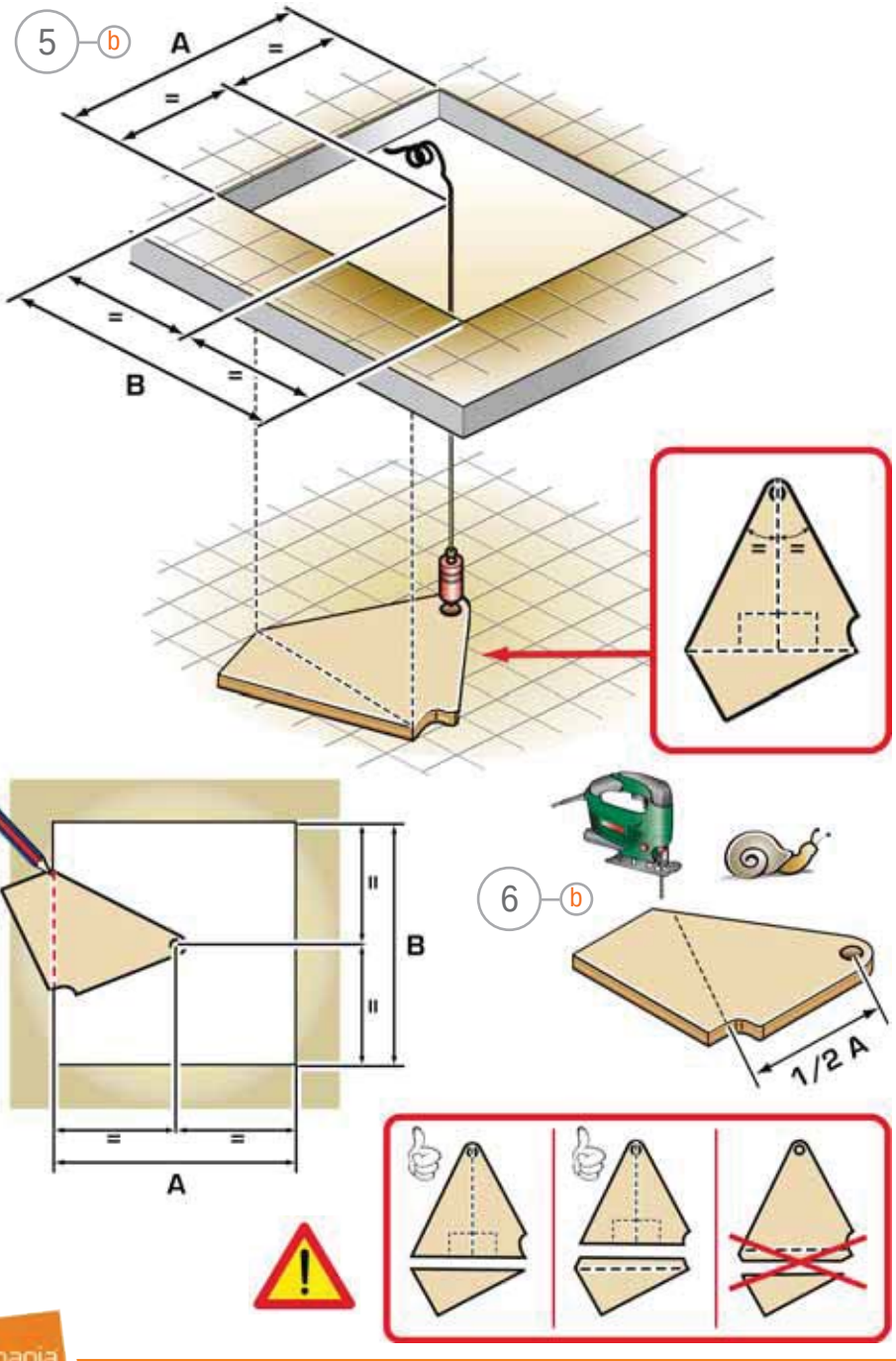
5 a



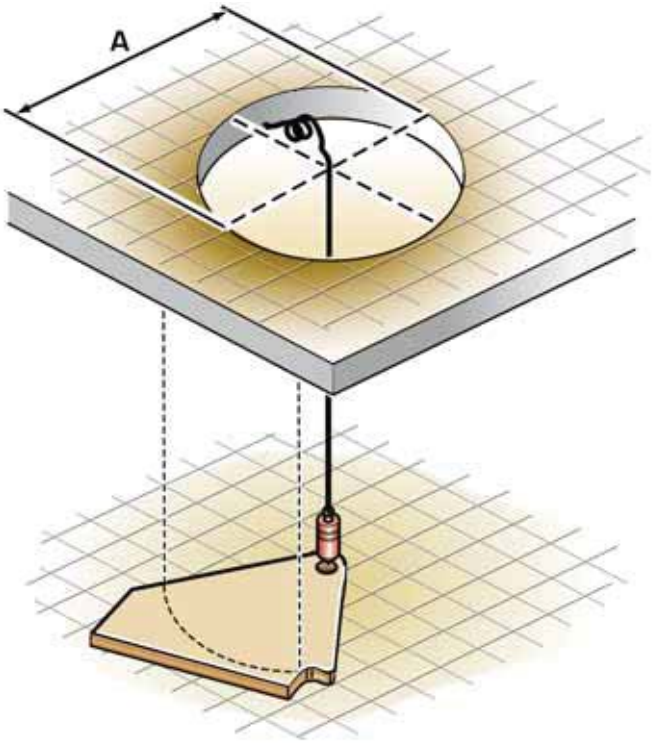


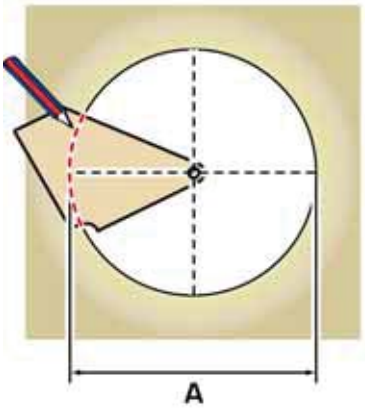
6 a




5
b
A
=
=
=
B
=
=
6
b
B
=
=
A
1/2 A

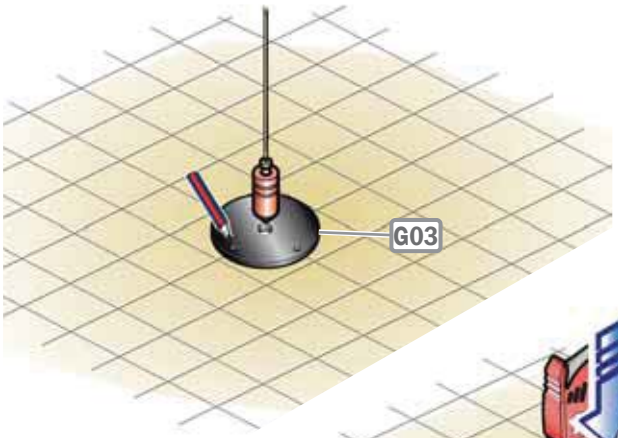
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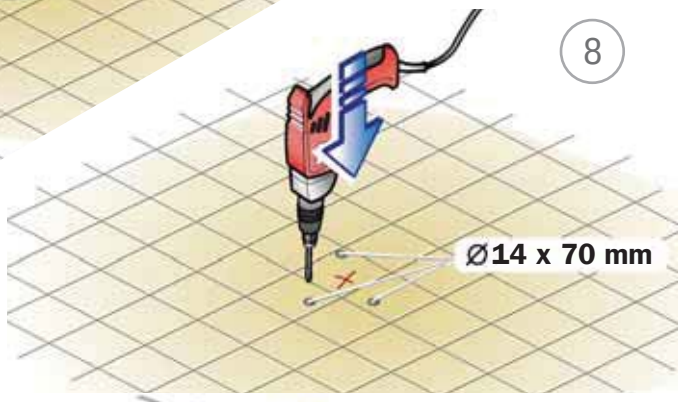


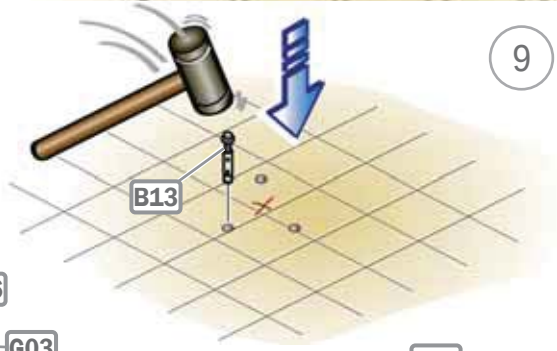


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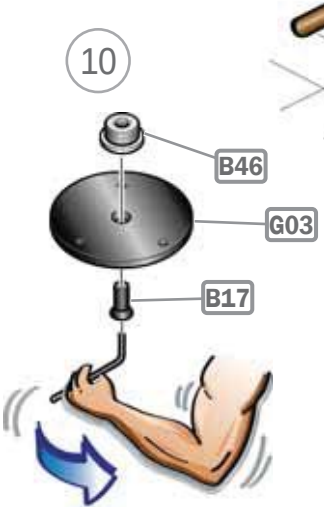


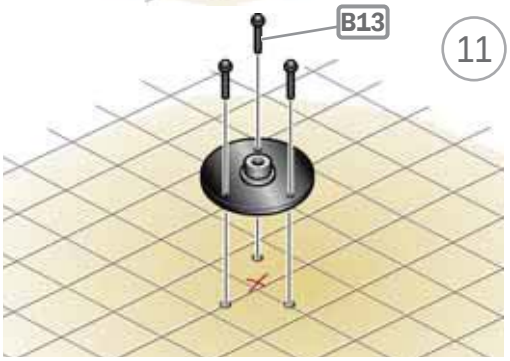

7
G03

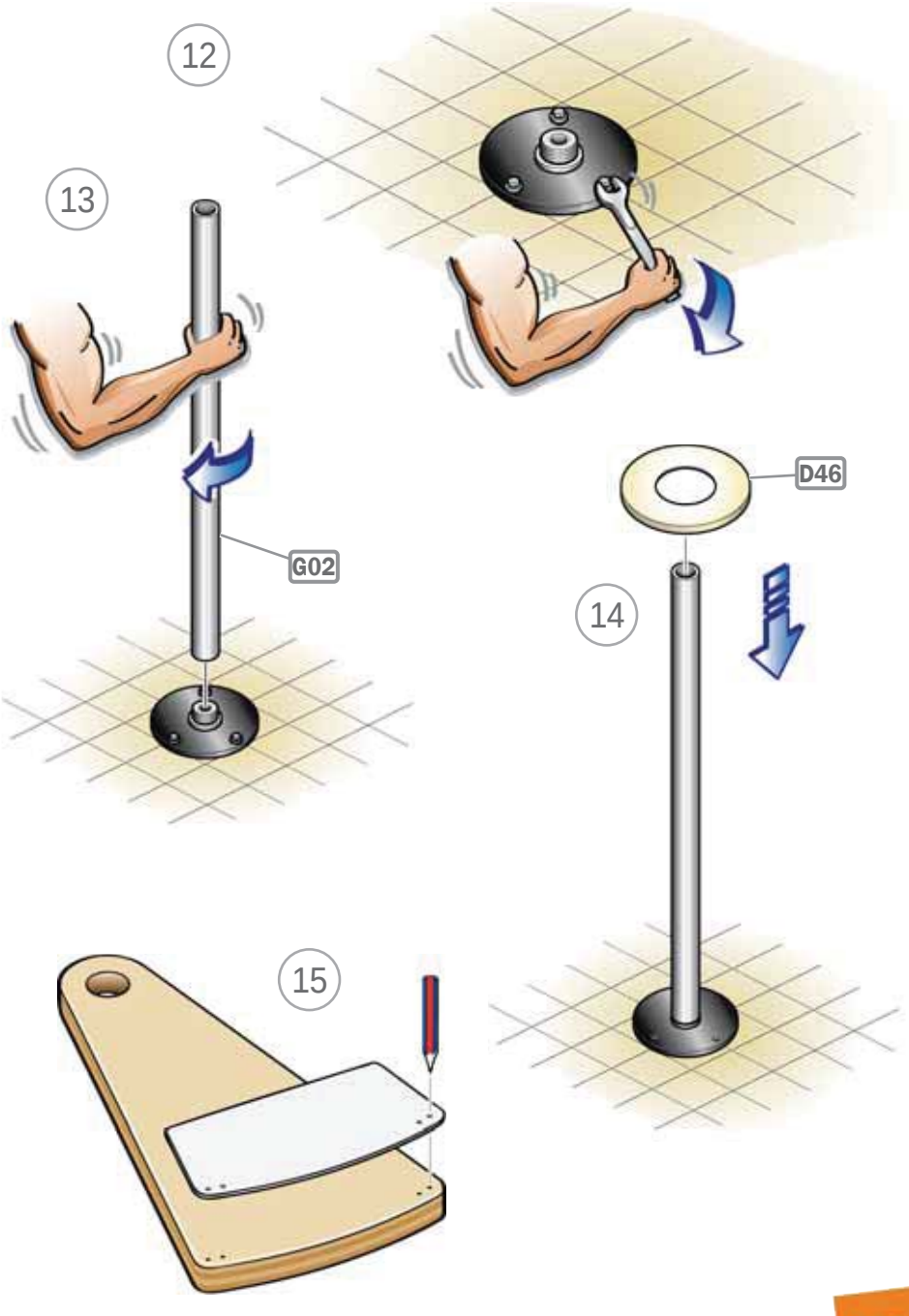

8
Ø14 x 70 mm

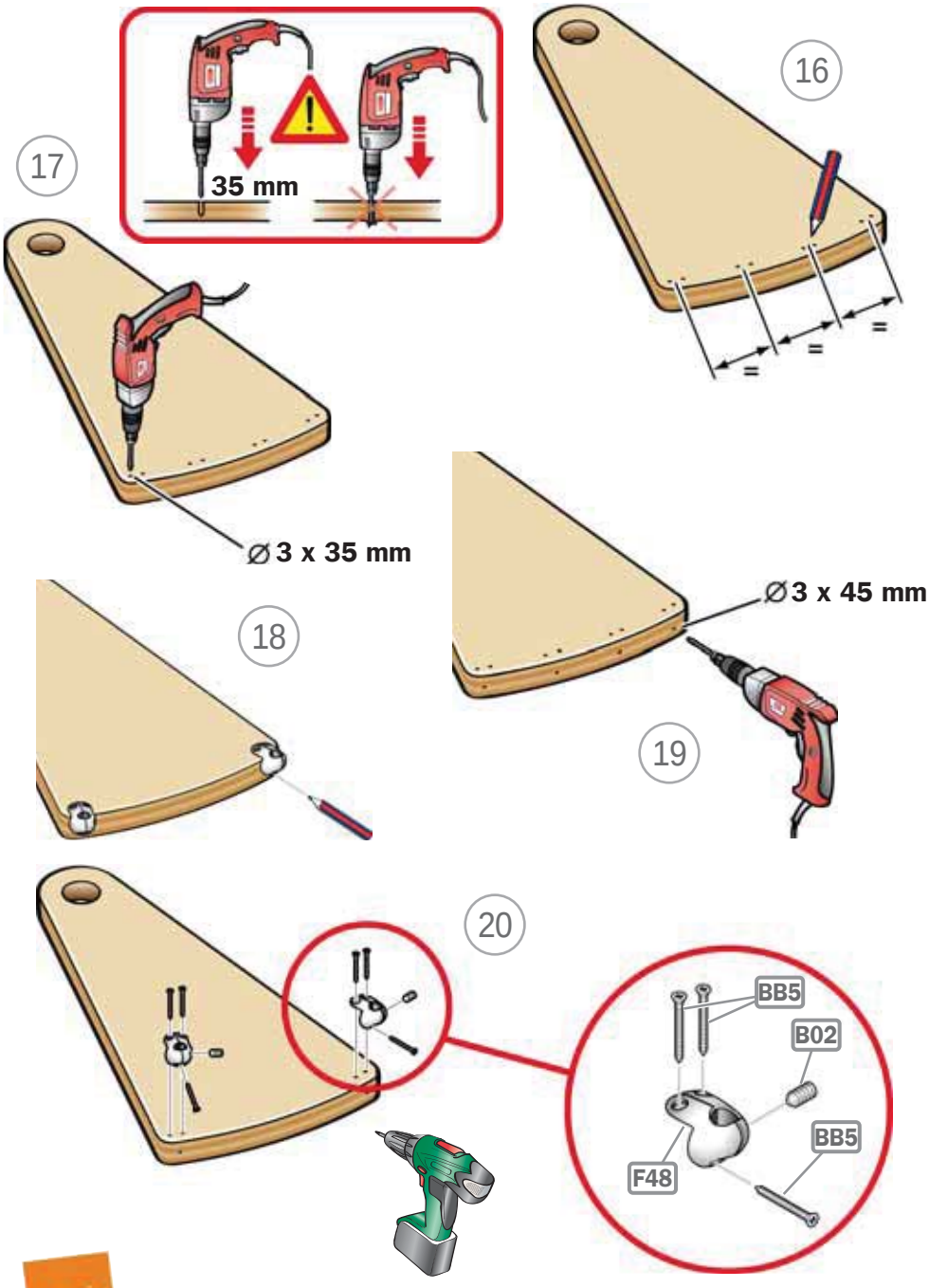

9
B13


B13


10
B46
G03
B17

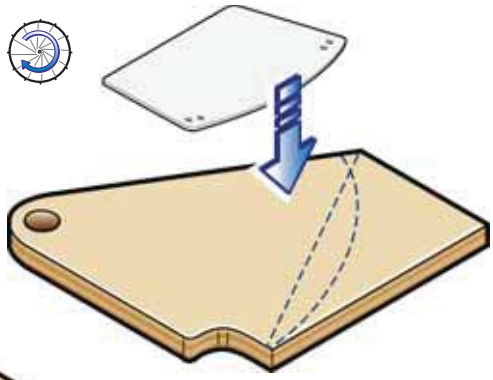

B13
11


12
13
G02
D46
14
15

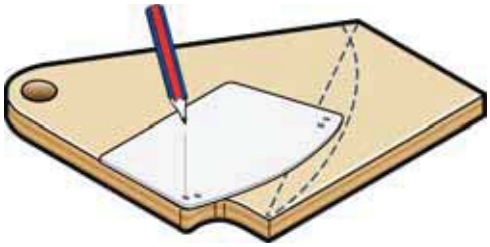

16
17
35 mm
Ø 3 x 35 mm
18
Ø 3 x 45 mm
19
20
BB5
B02
BB5
F48



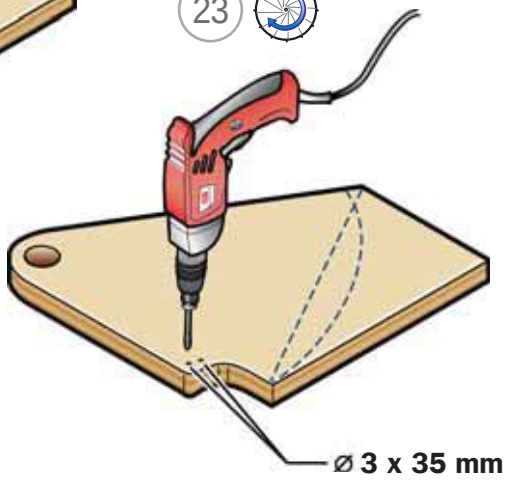
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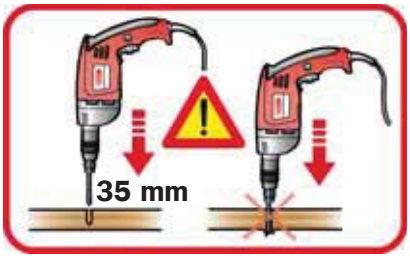


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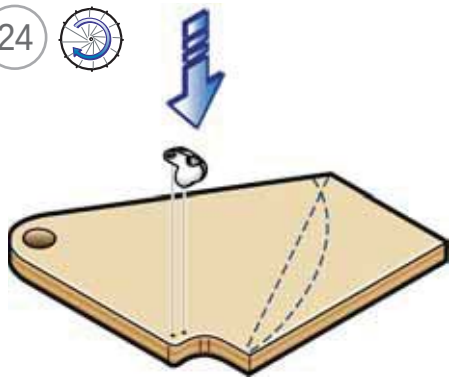


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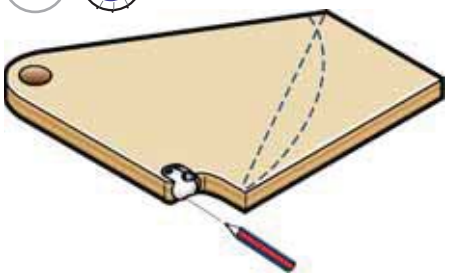




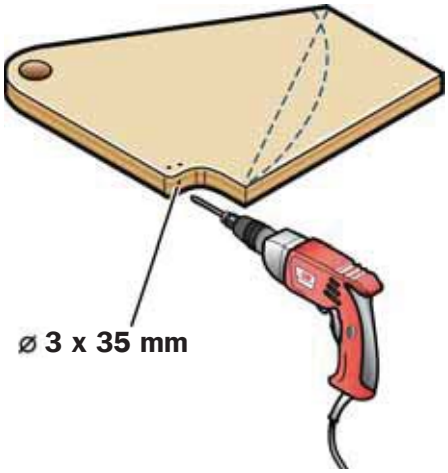
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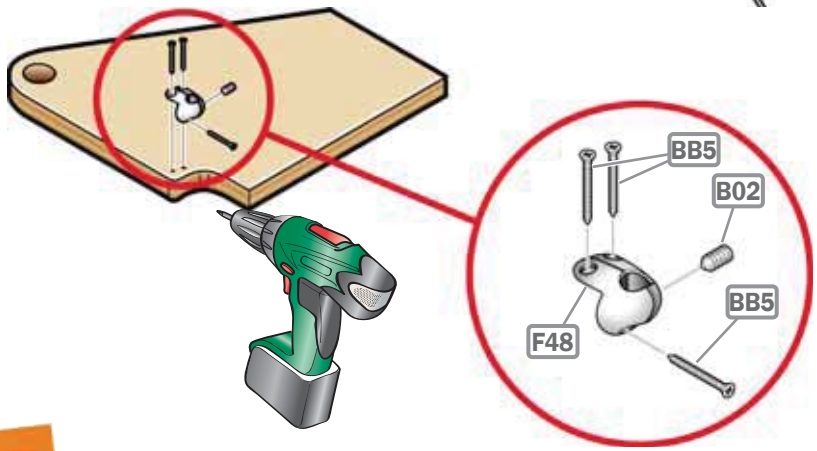
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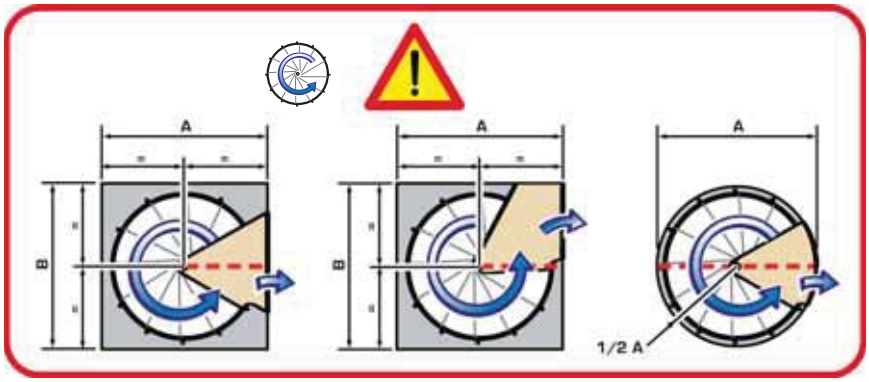


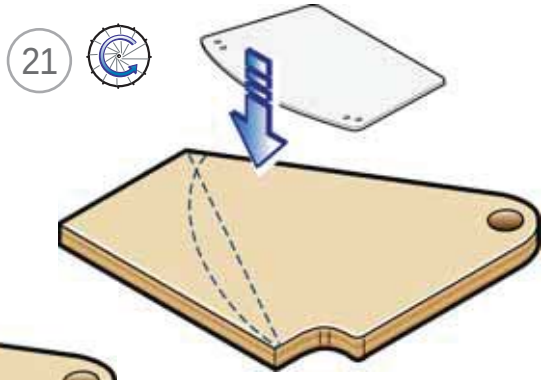
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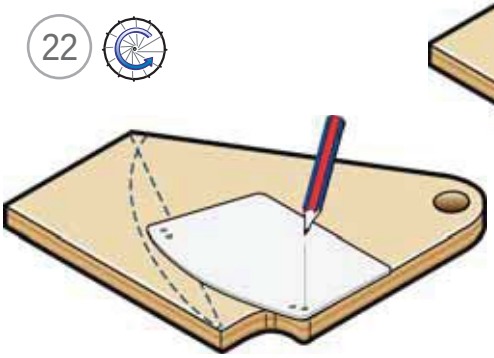


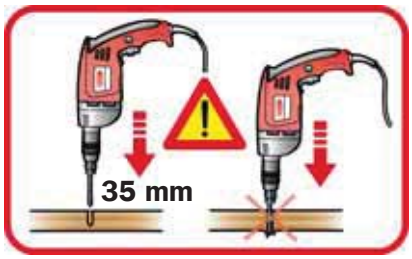
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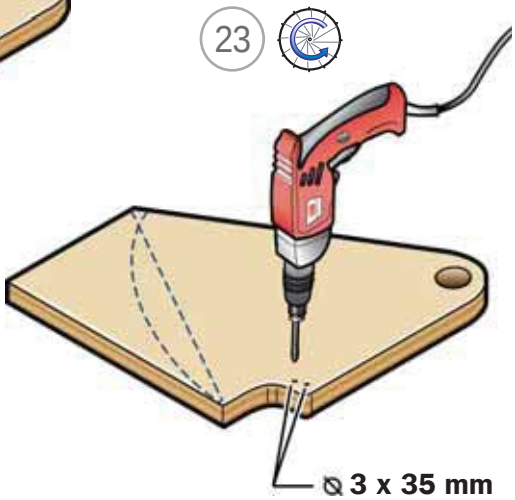


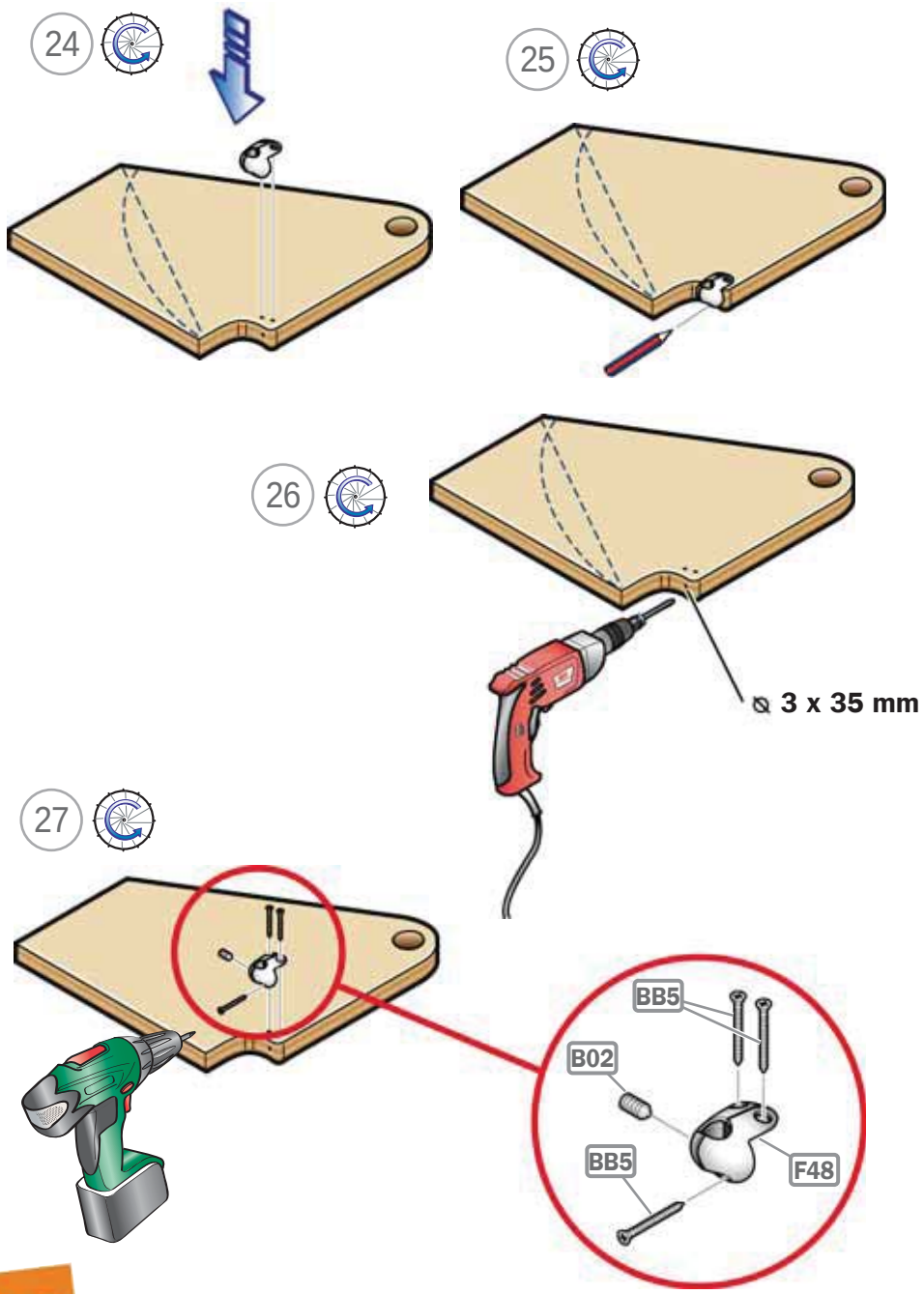

A
A
A
B
B
1/2 A

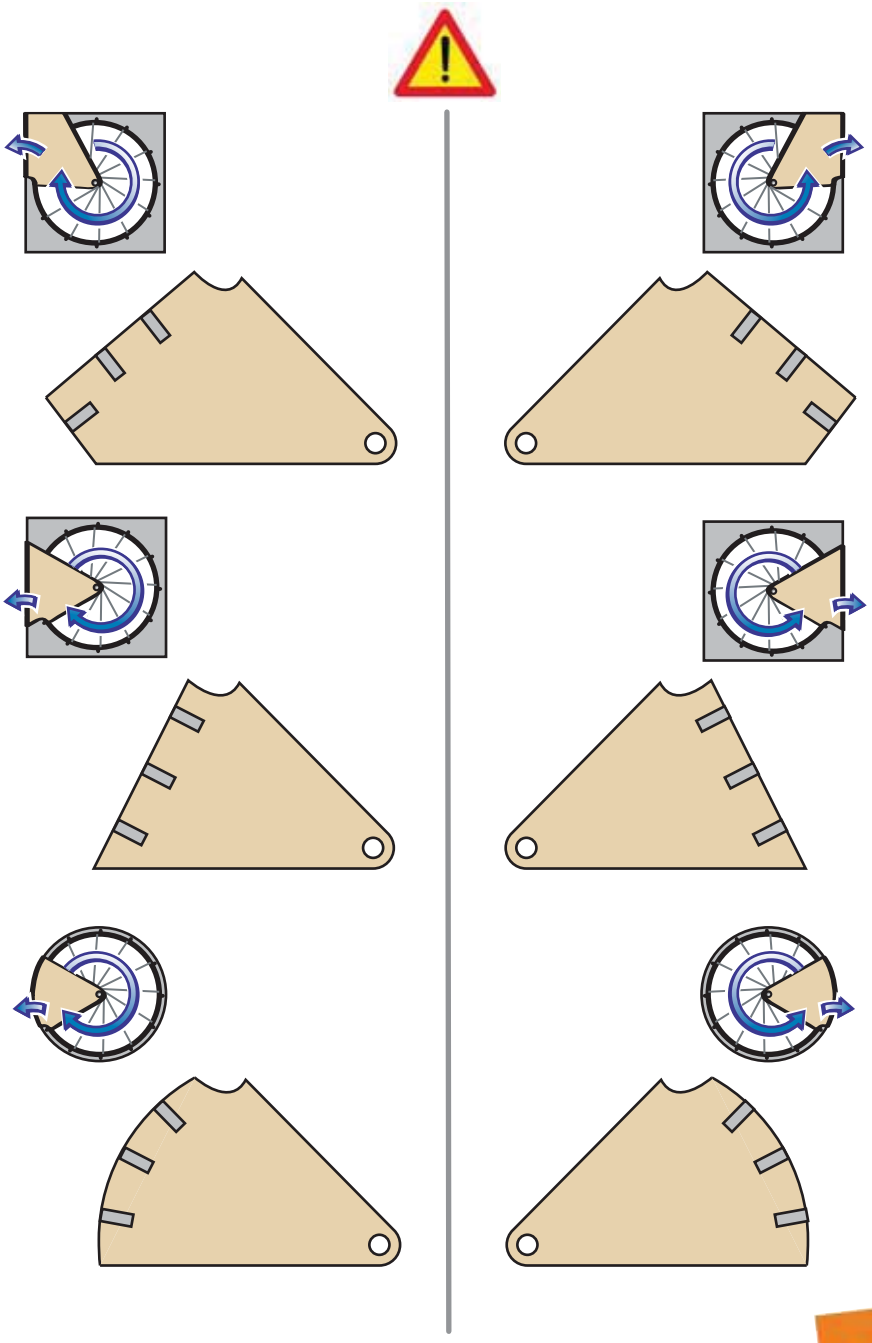

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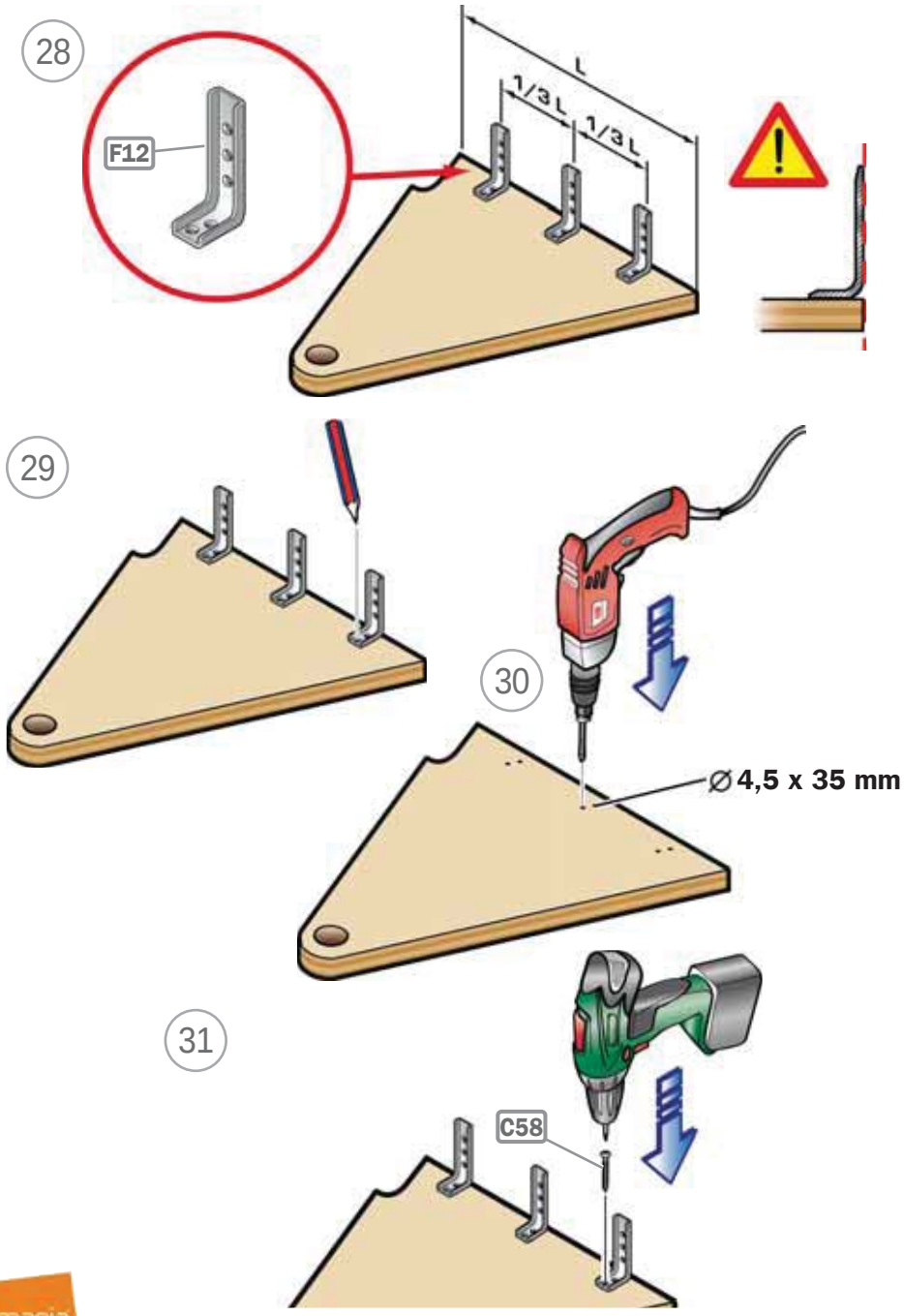

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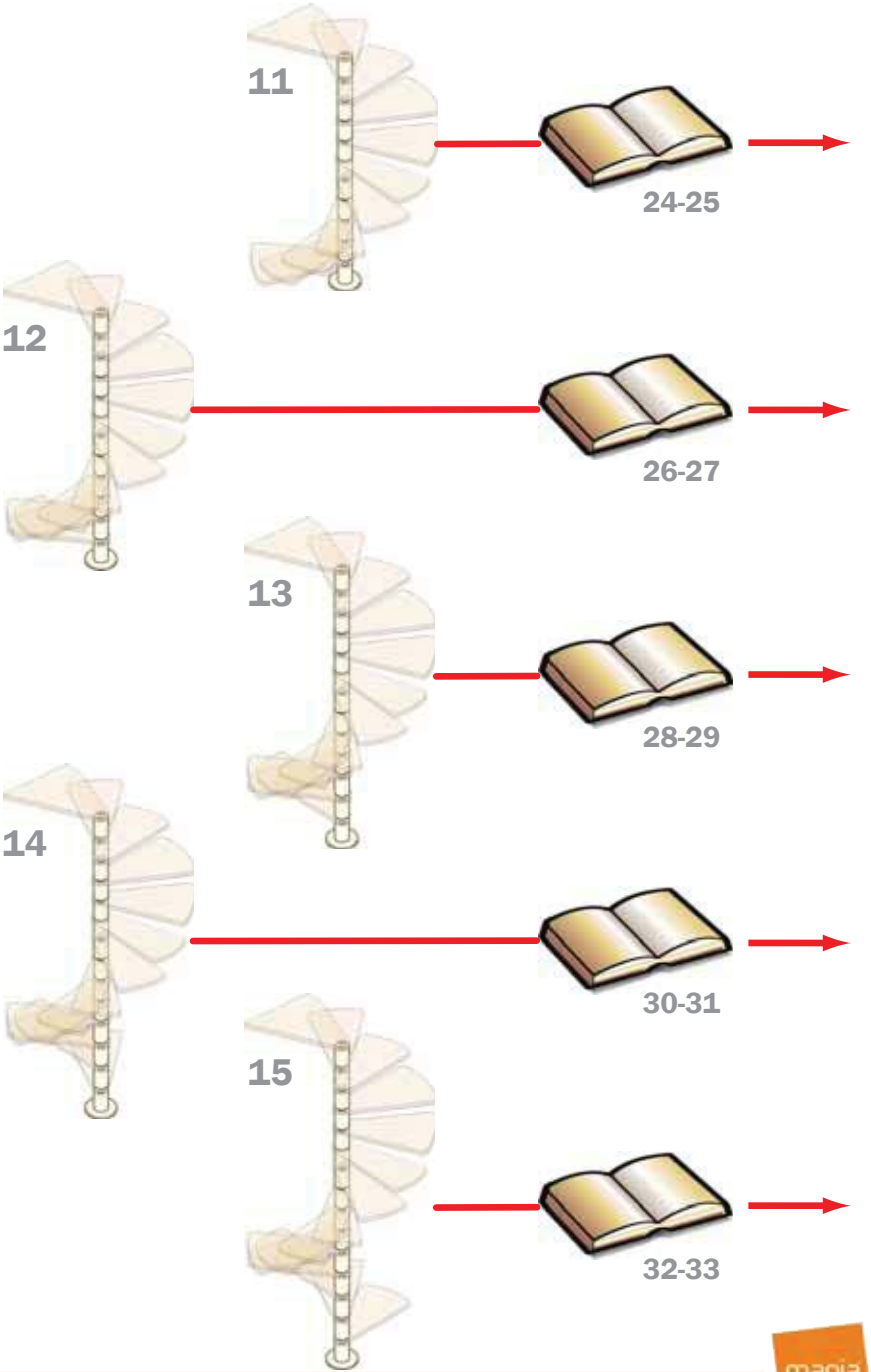

35 mm


23
3 x 35 mm

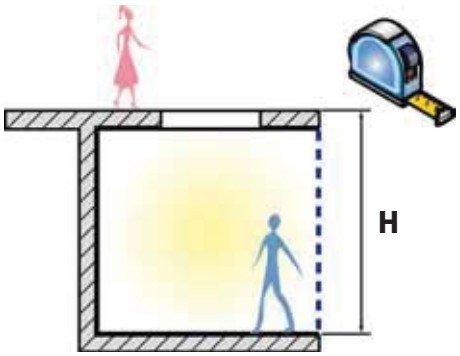

24
25
26
3 x 35 mm
27
BB5
B02
BB5
F48

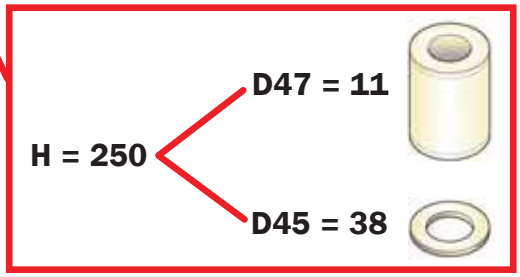


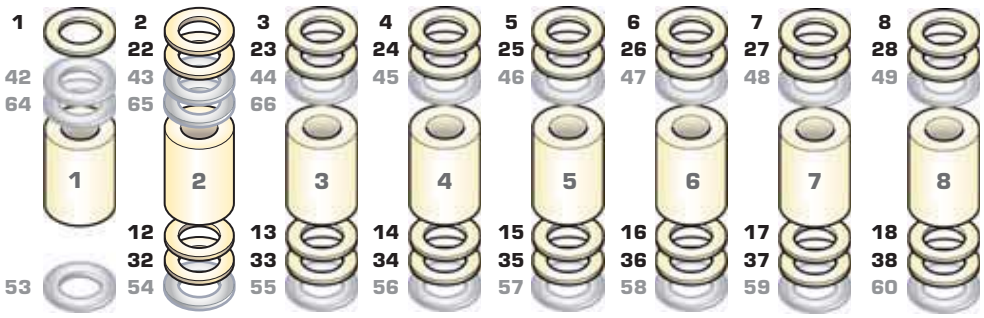

28
F12
L
1/3 L
1/3 L
29
30
Ø 4,5 x 35 mm
31
C58

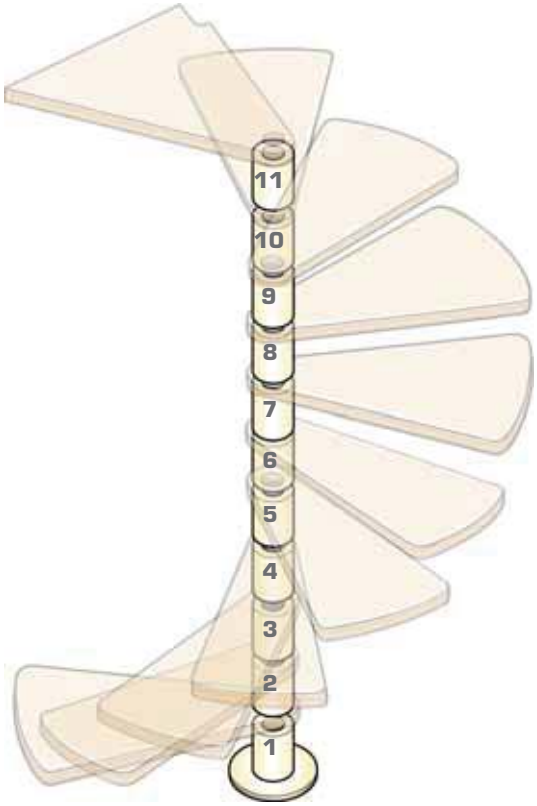

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24-25
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26-27
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32-33

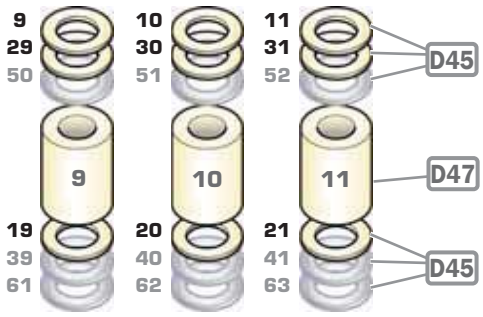
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243	11	24
244	11	26
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248	11	34
249	11	36
250	11	38
251	11	40
252	11	42
253	11	44
254	11	46
255	11	48
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263	11	64
264	11	66



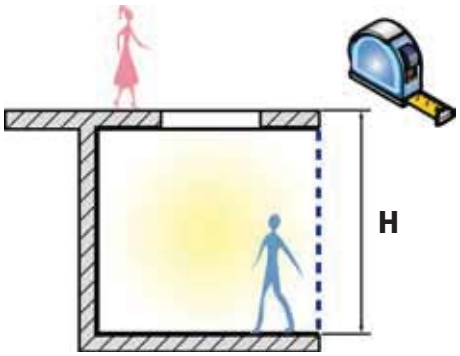


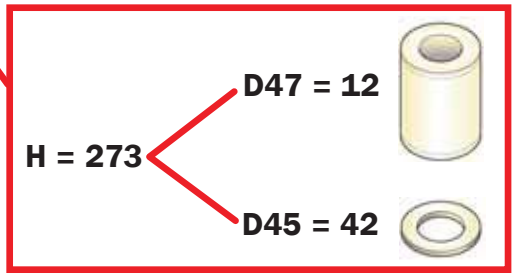


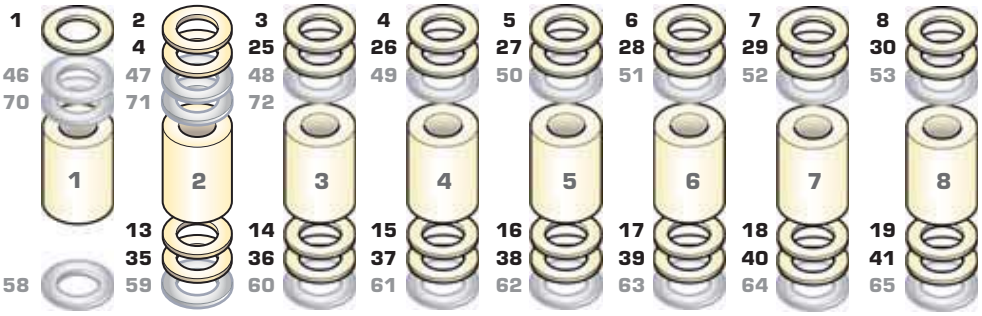

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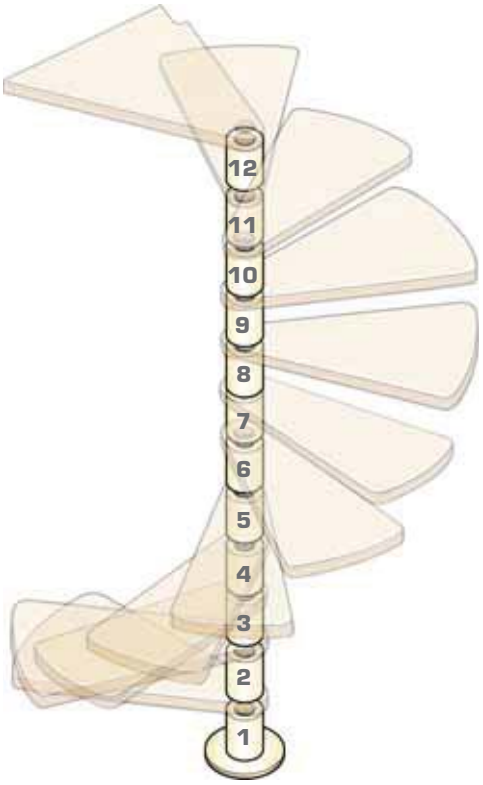

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D45

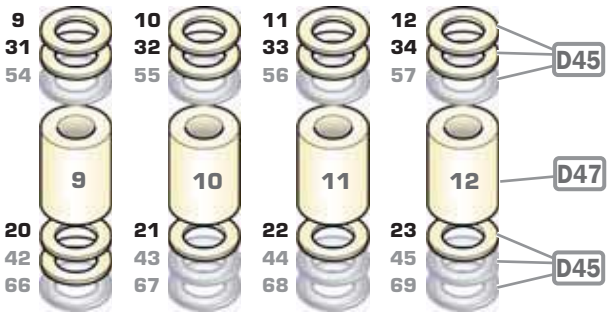
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279	12	54
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284	12	64
285	12	66
286	12	68
287	12	70
288	12	72



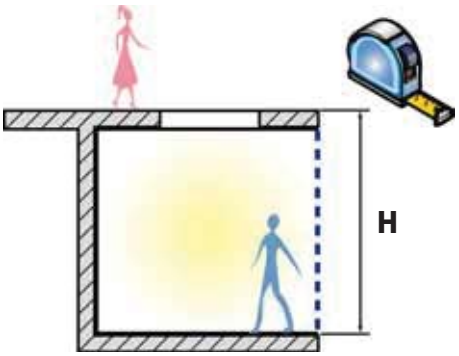


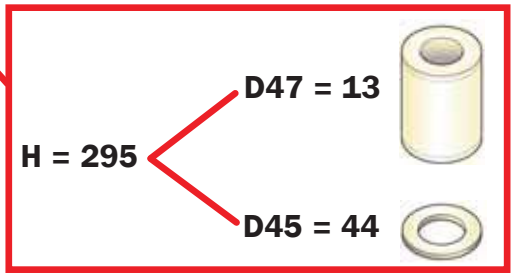


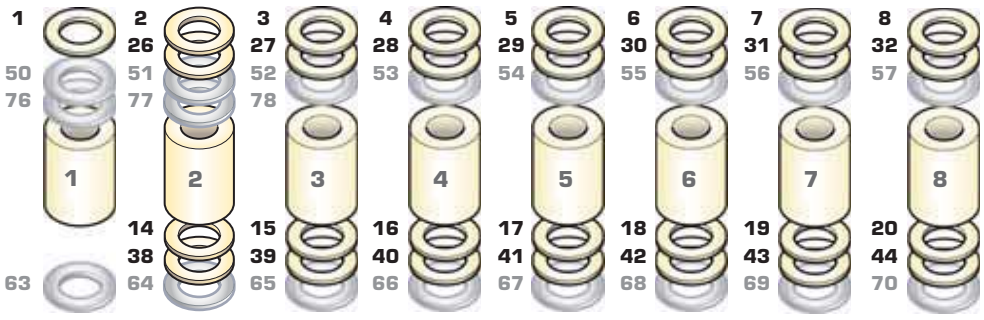

12
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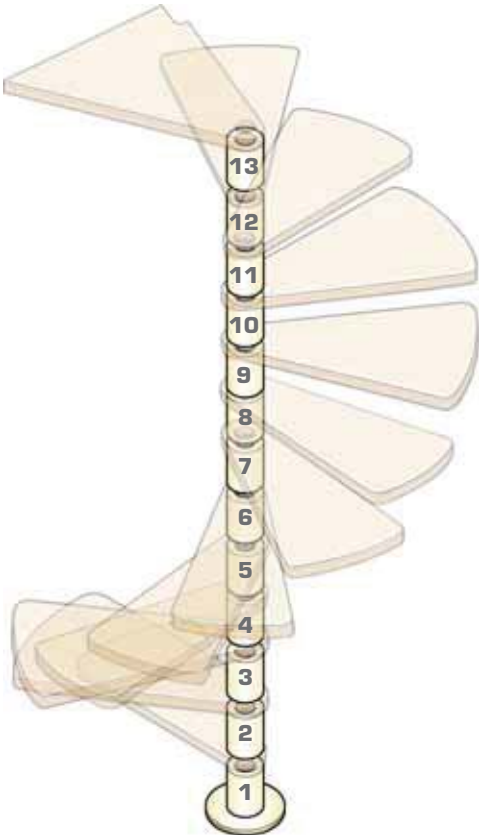

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D45

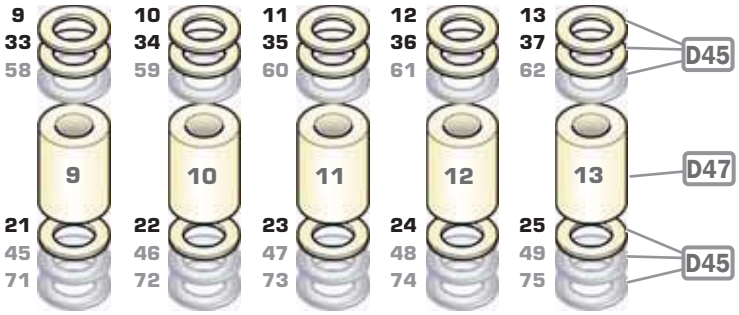
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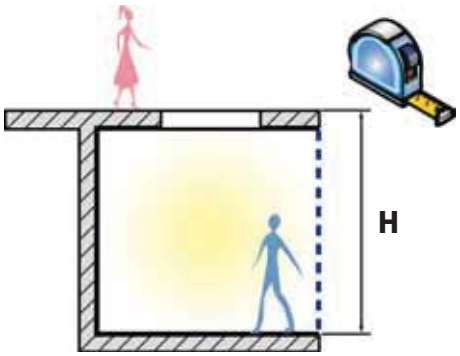


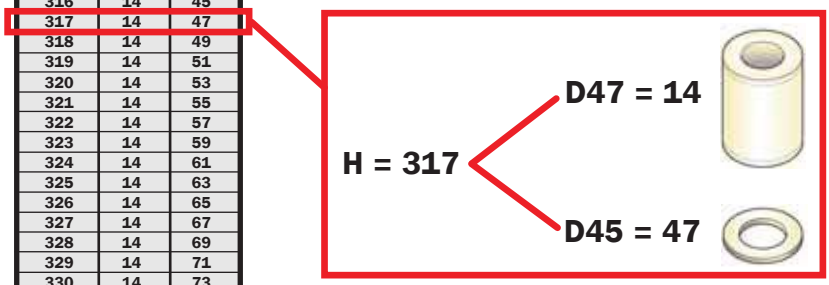


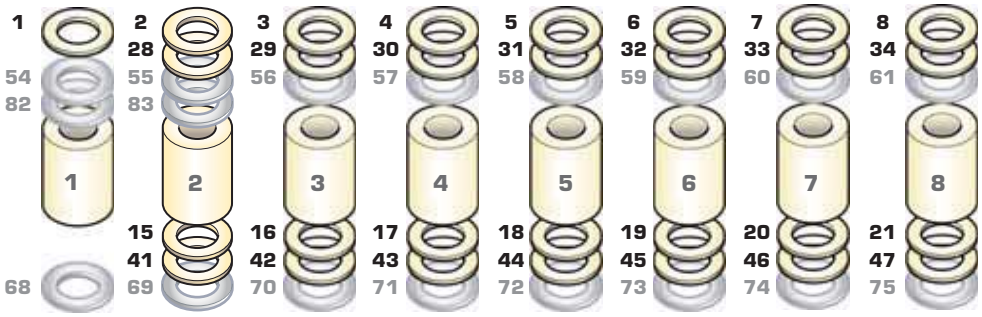

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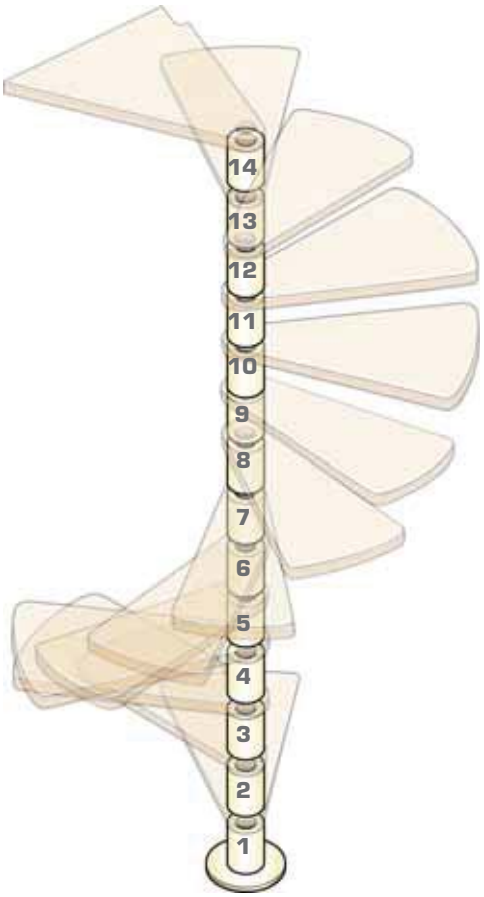

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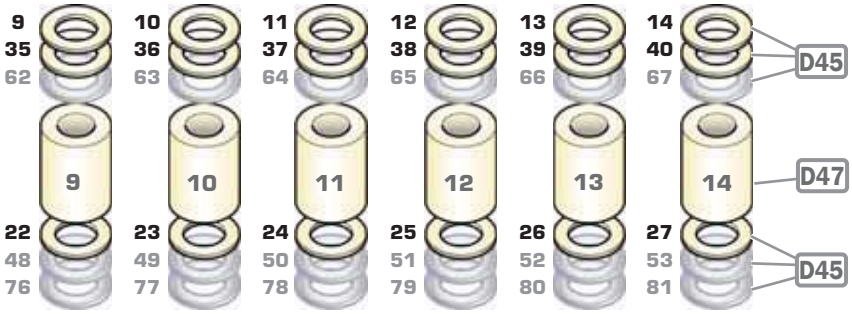
H	D47	D45
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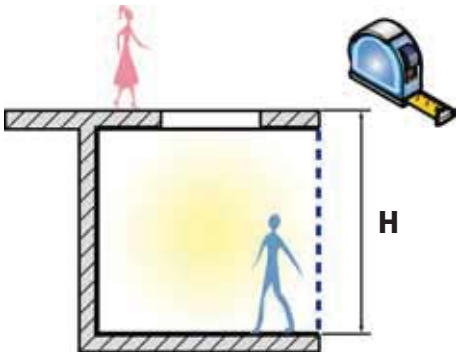


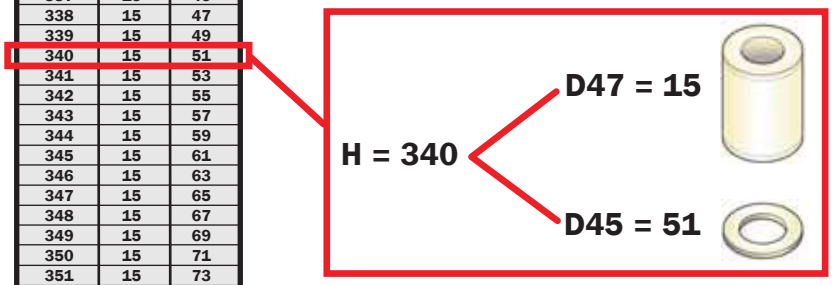


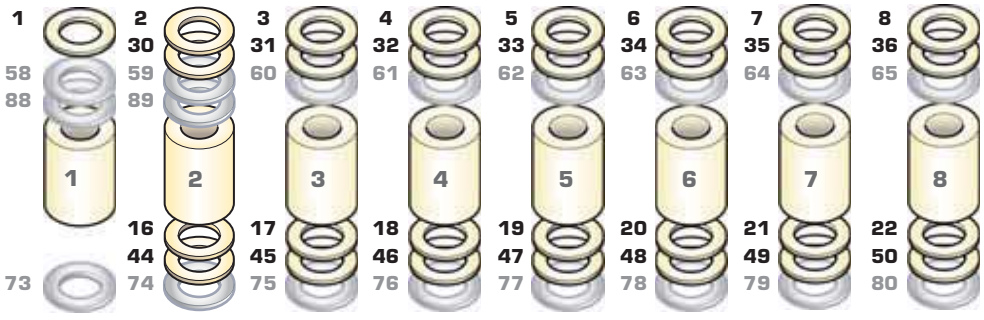

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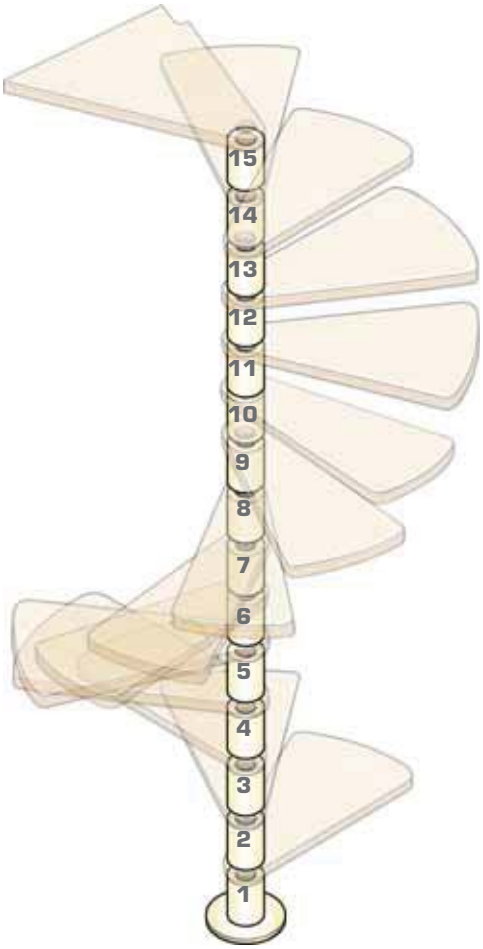

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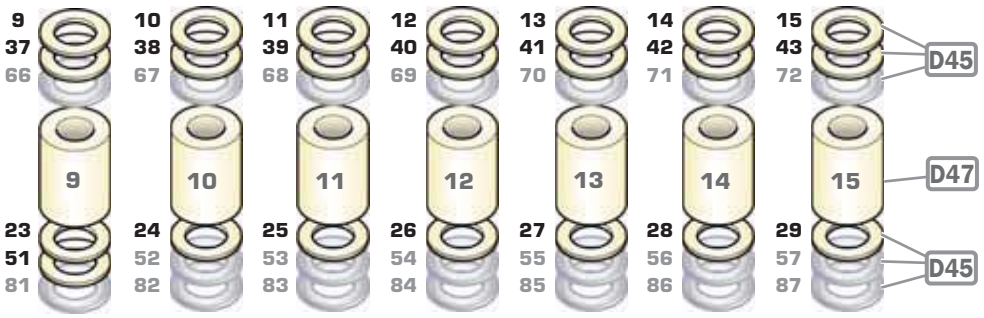
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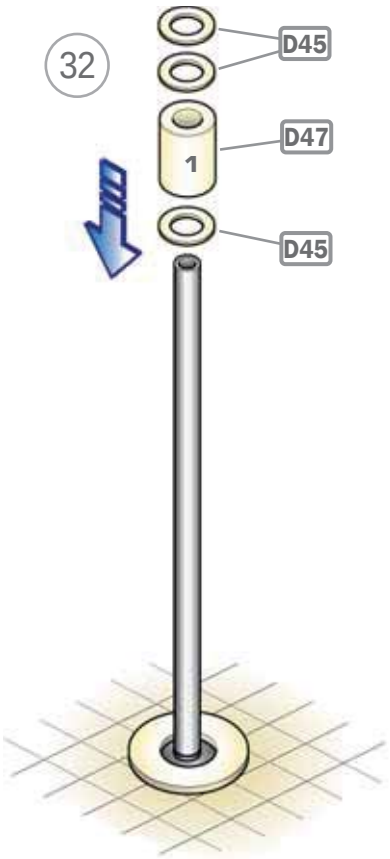


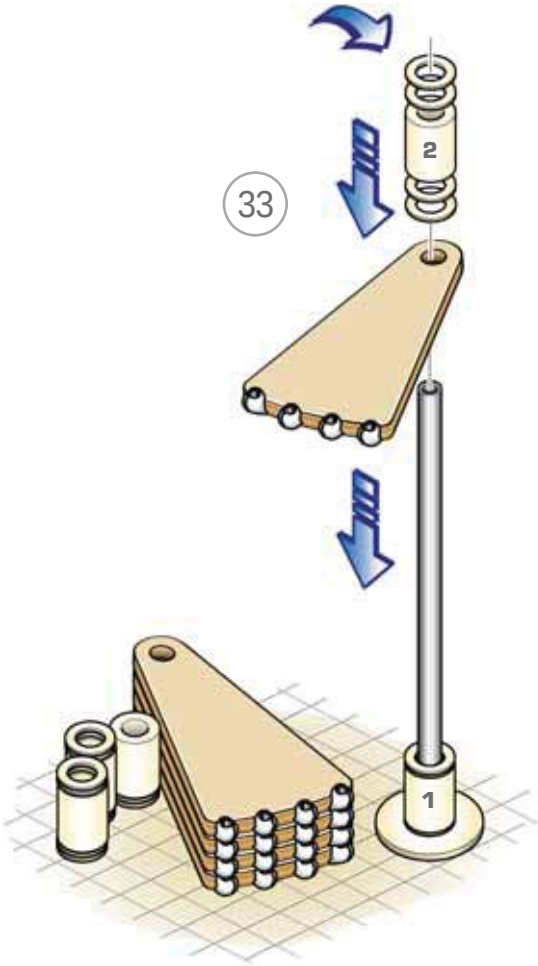


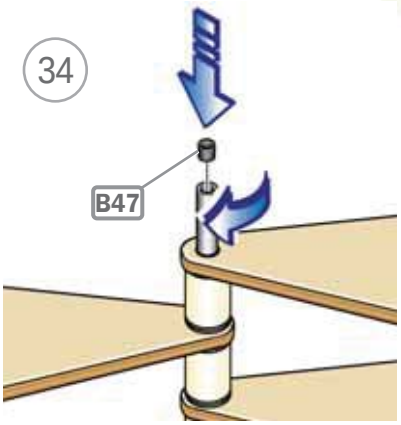


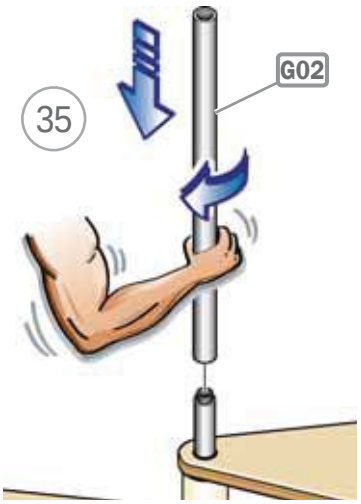

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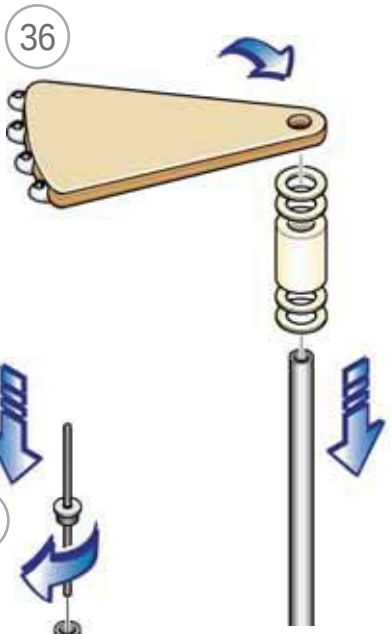

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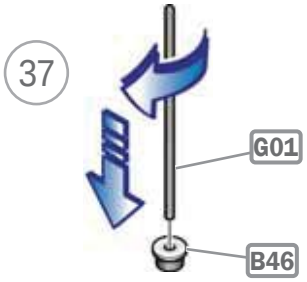

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D45
D47
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D45

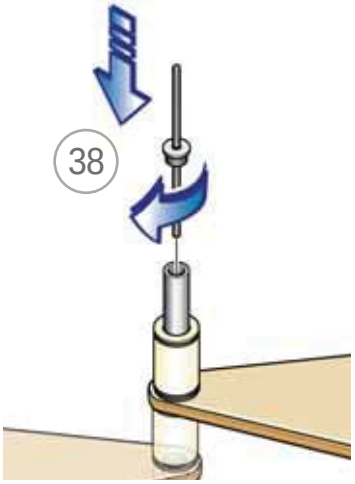

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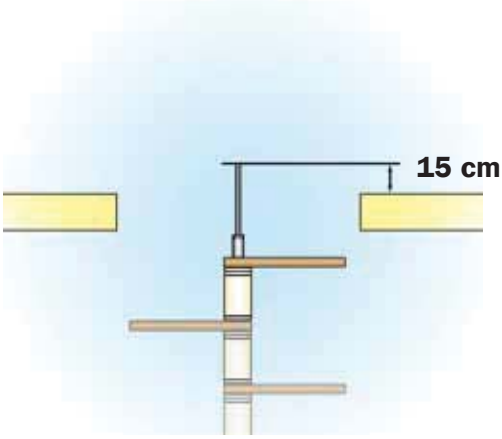

34
B47


35
G02

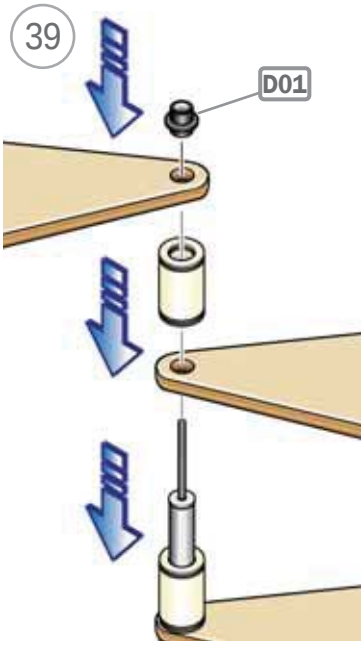

36


37
G01
B46

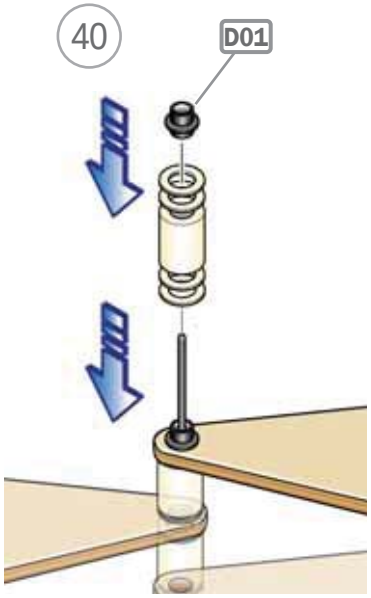

38


15 cm

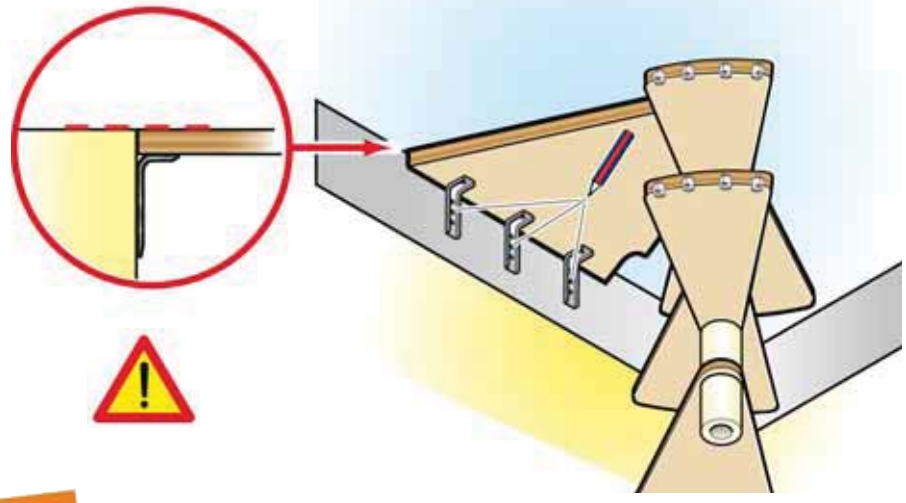
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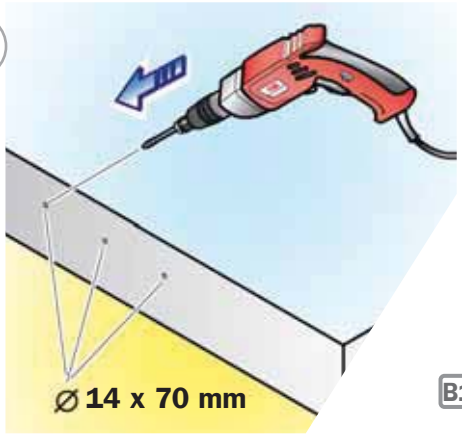
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41

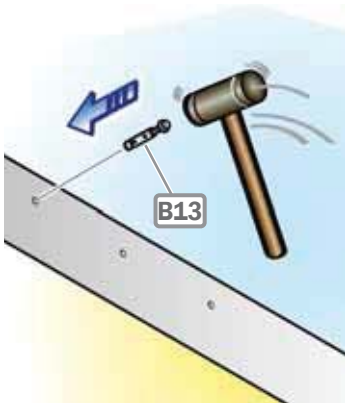


42

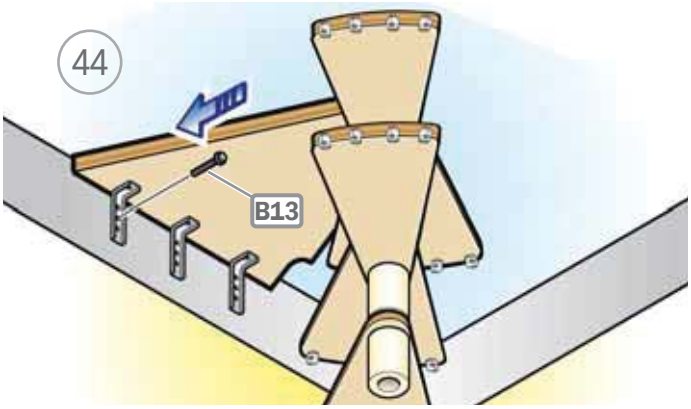


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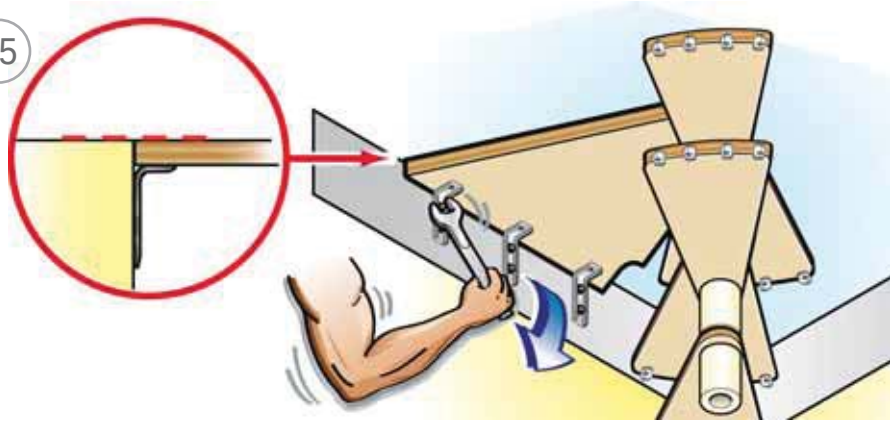




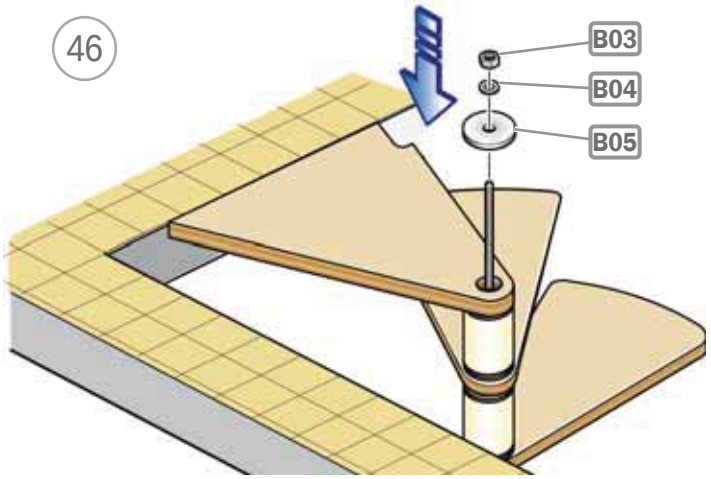
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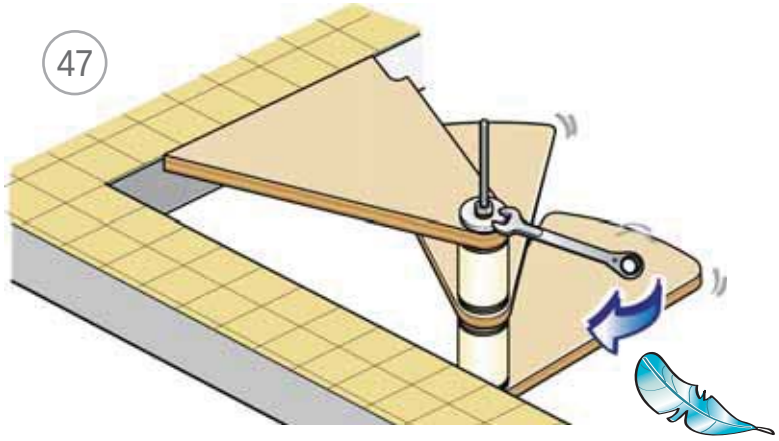
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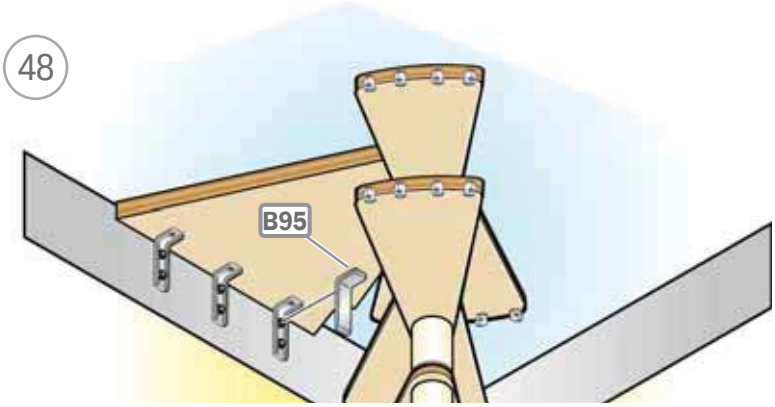
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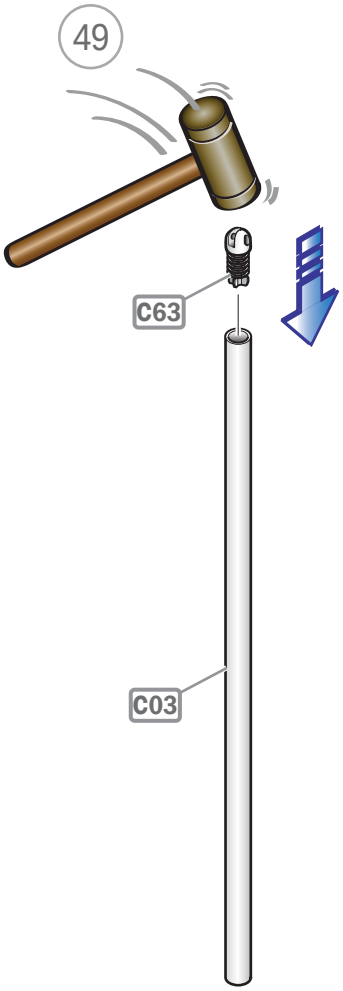


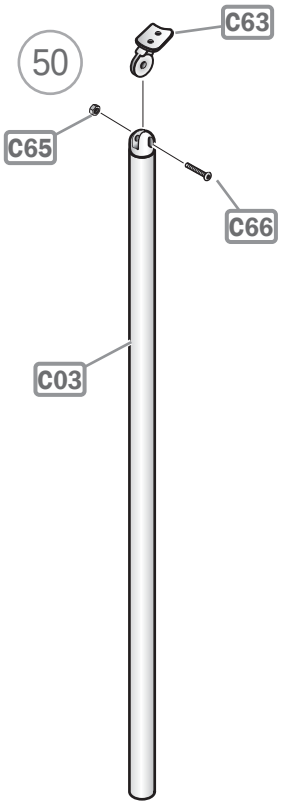
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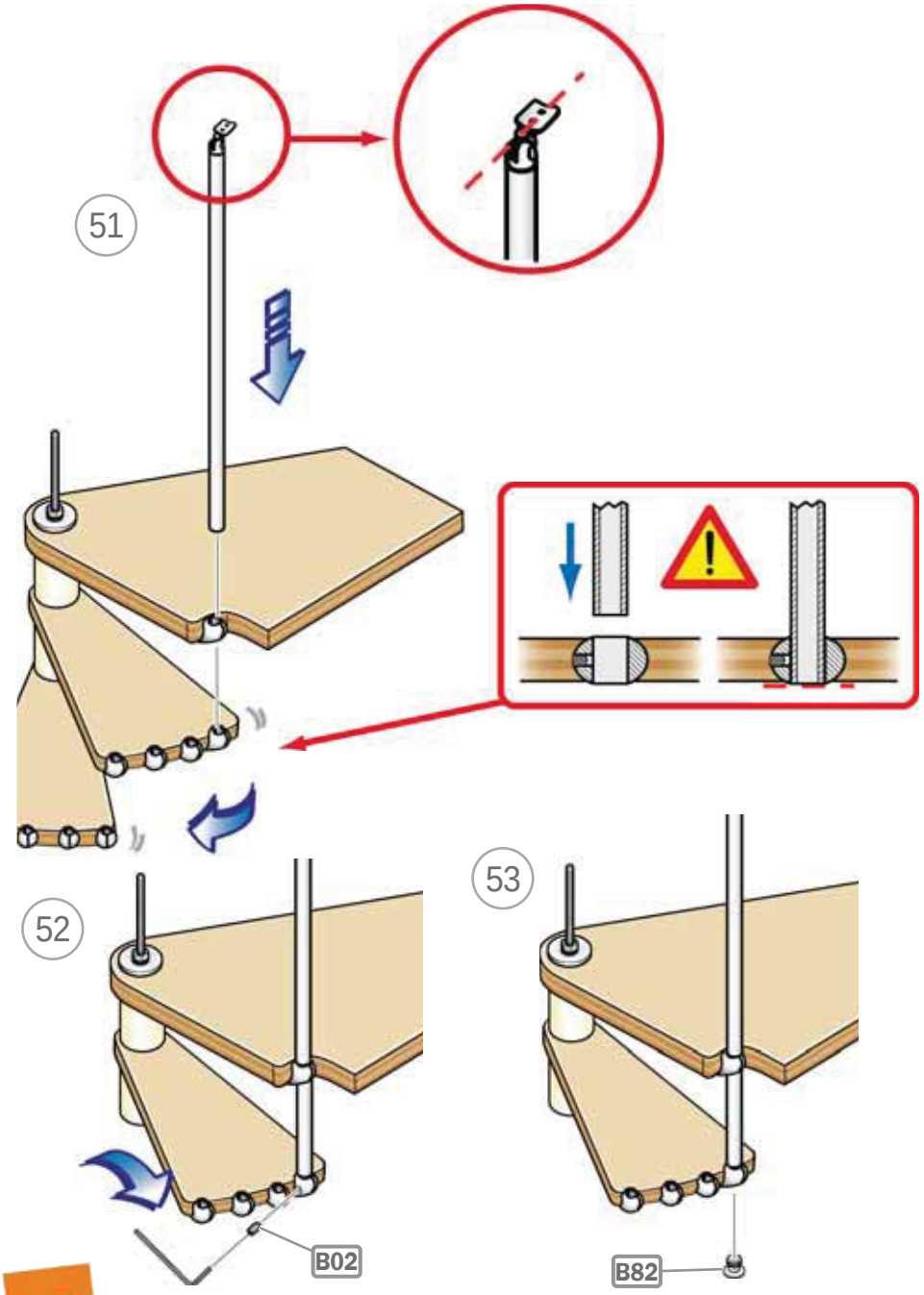


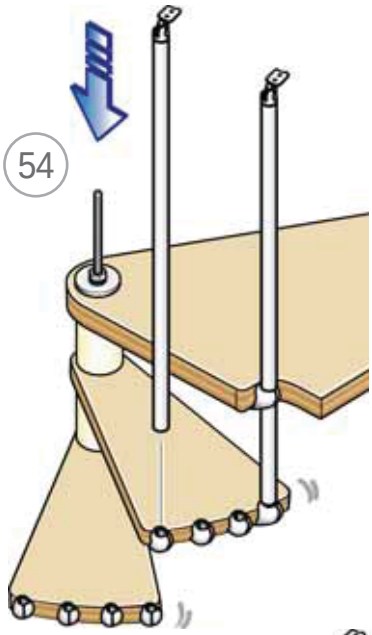
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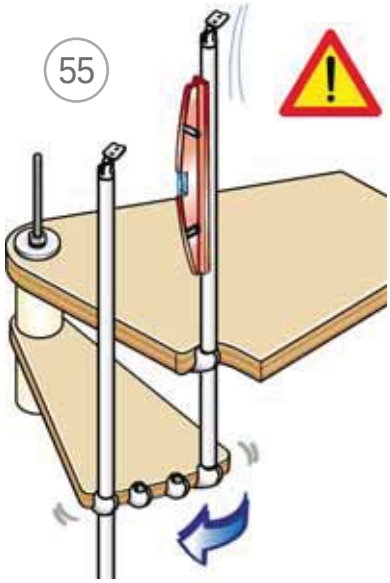


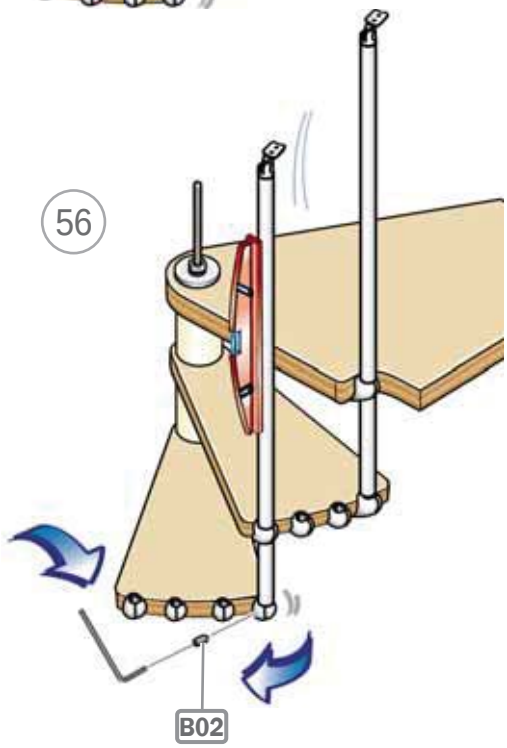

49
C63
C03

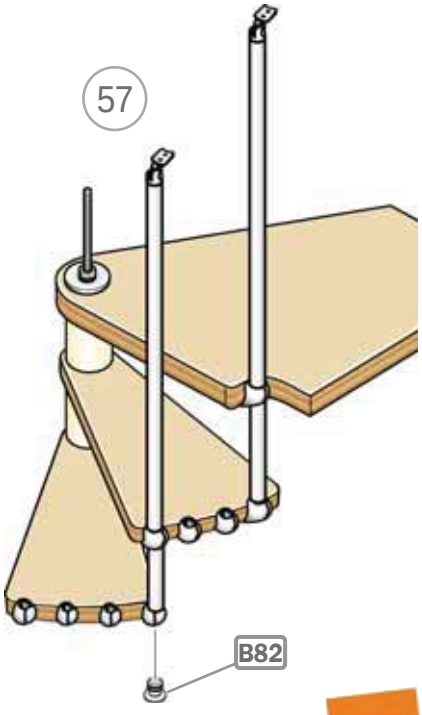

50
C63
C65
C66
C03

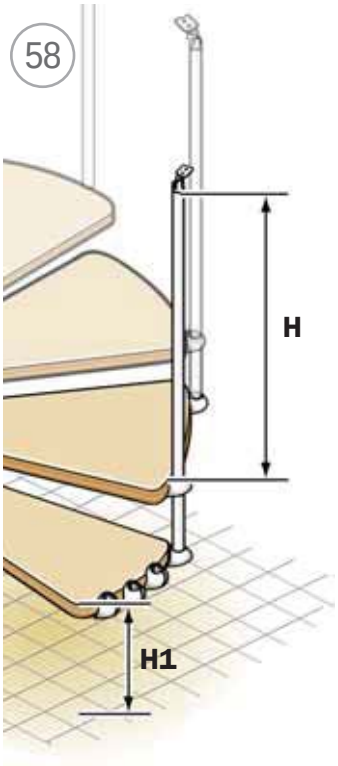

51
52
53
B02
B82

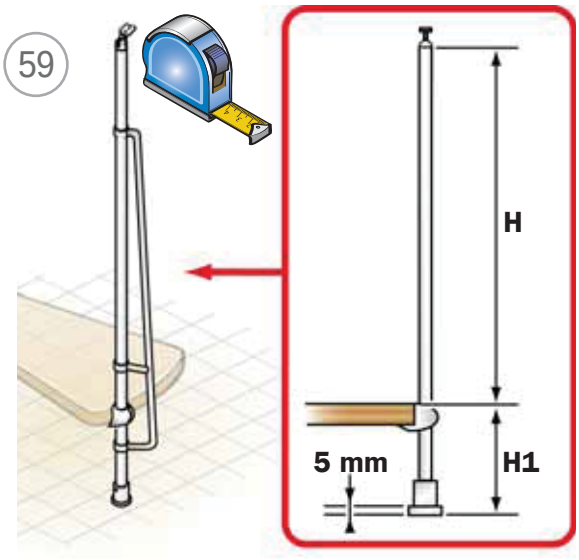

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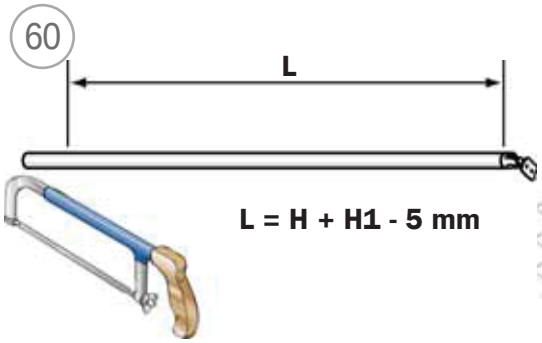

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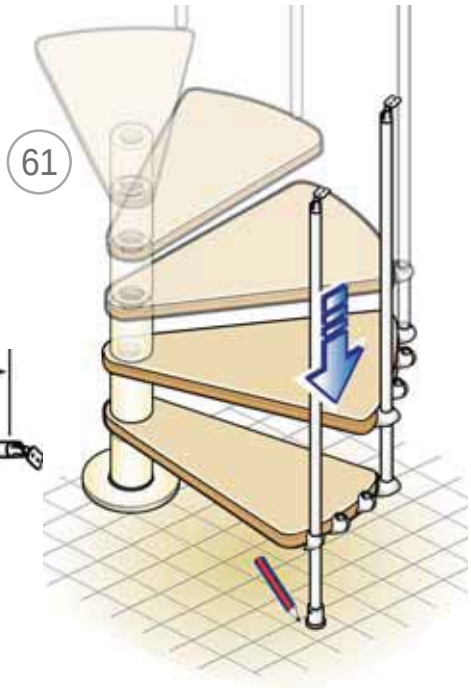

56
B02


57
B82

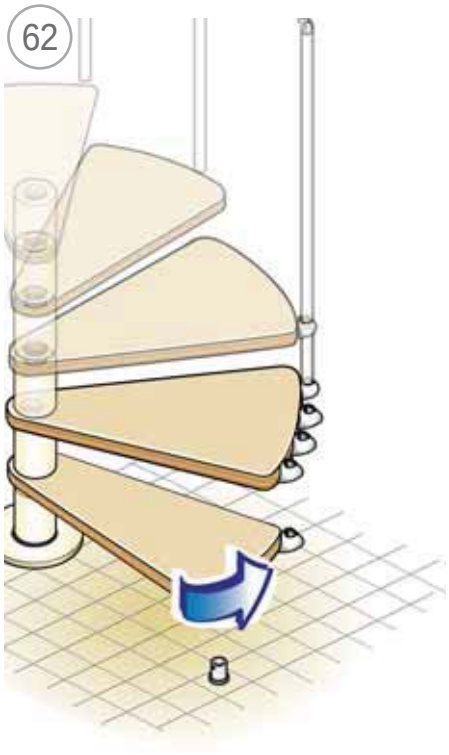

58
H
H1


59
H
5 mm
H1

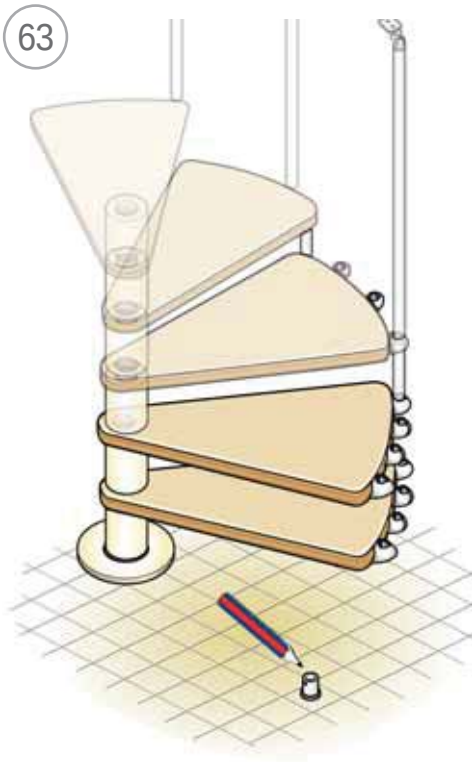

60
L
L = H + H1 - 5 mm


61

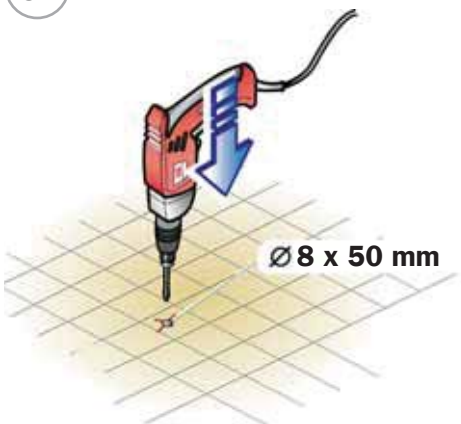
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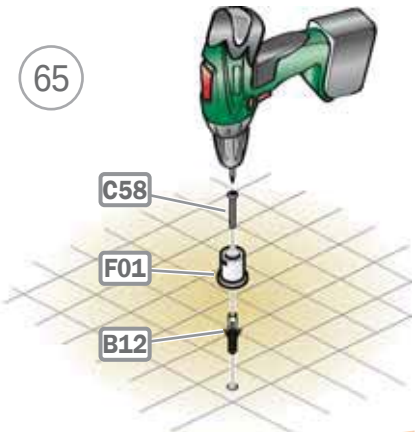
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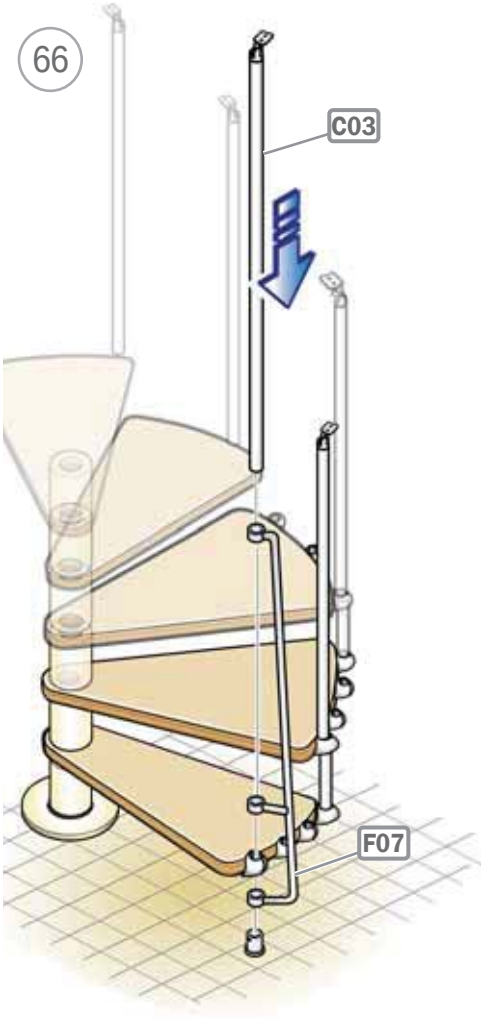
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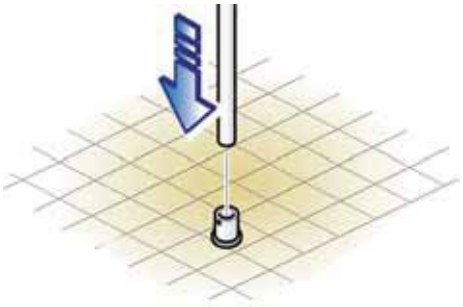
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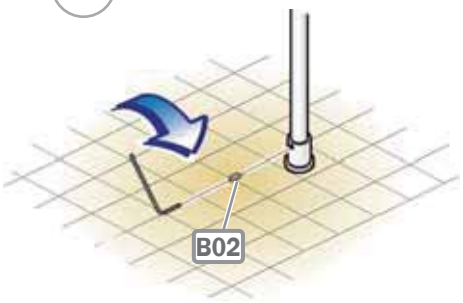
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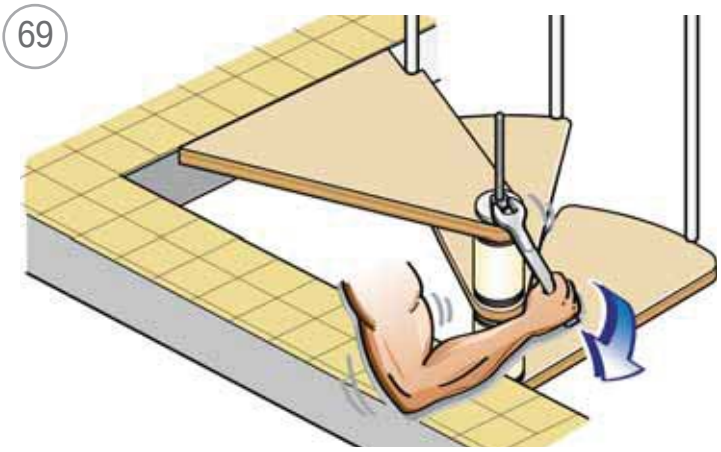
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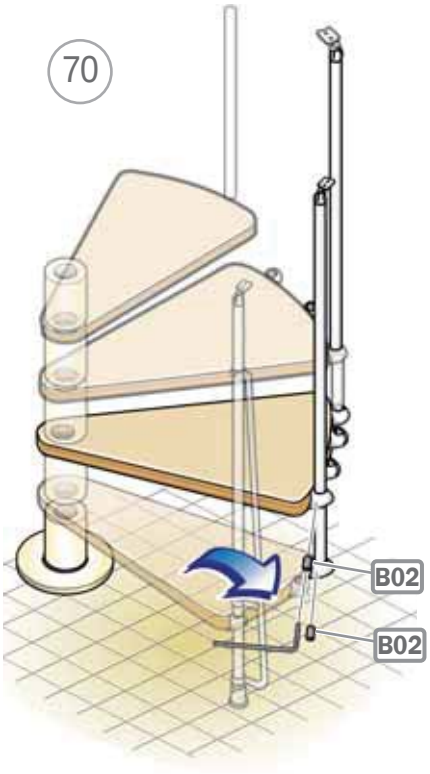
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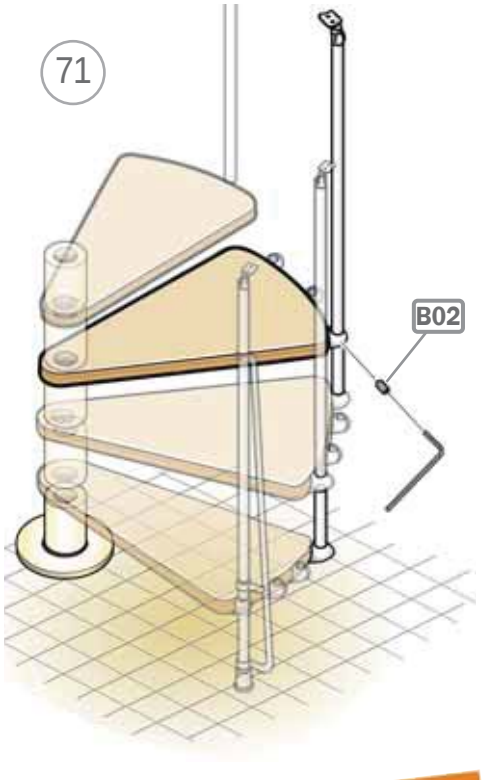
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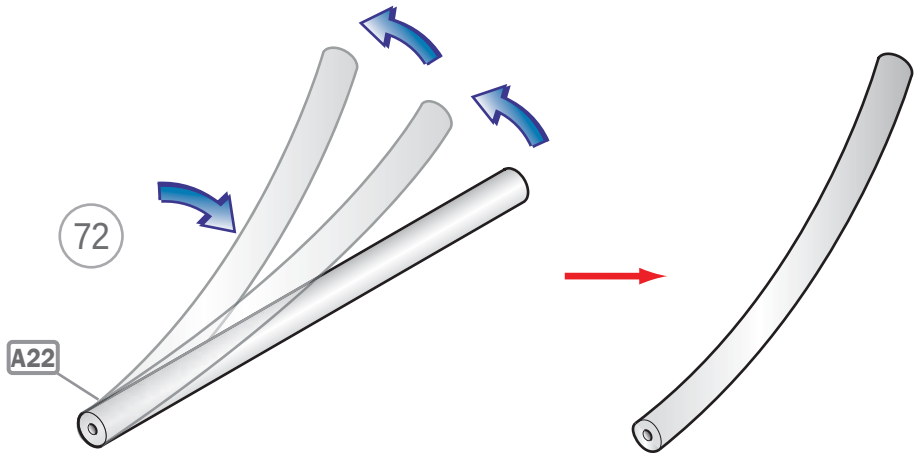


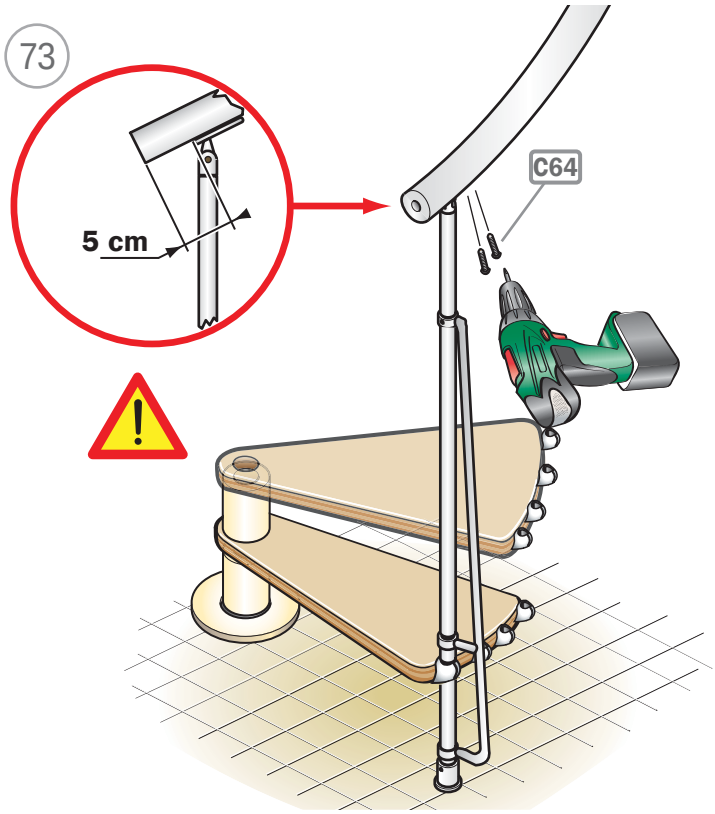
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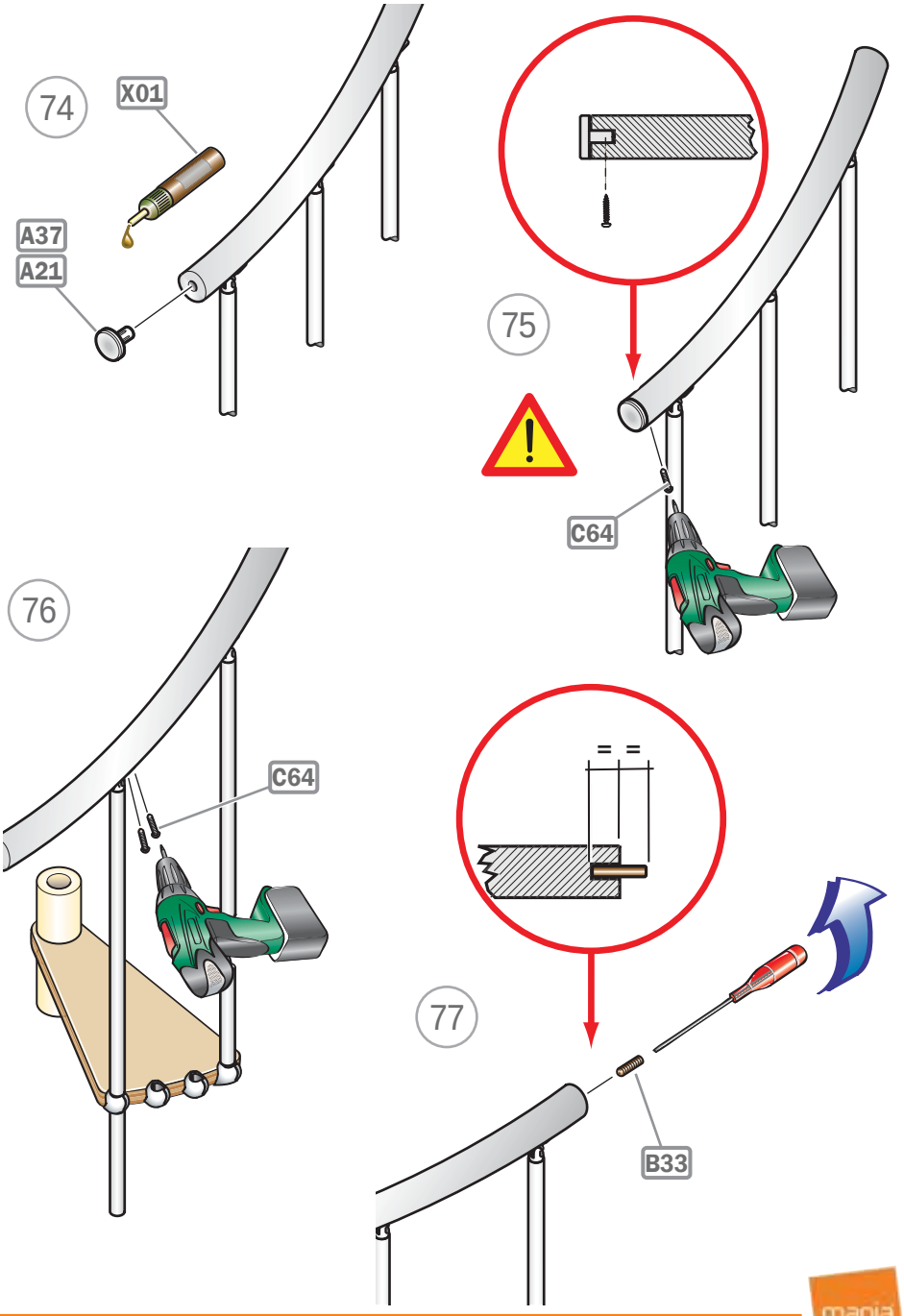


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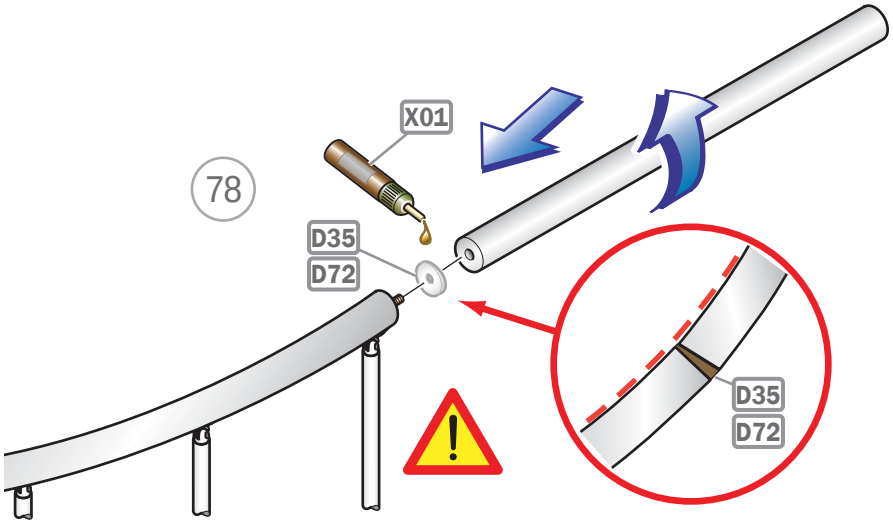



72
A22

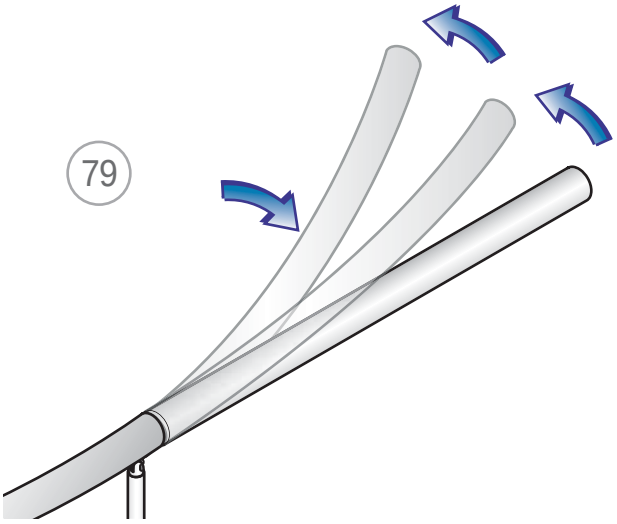

73
5 cm
C64

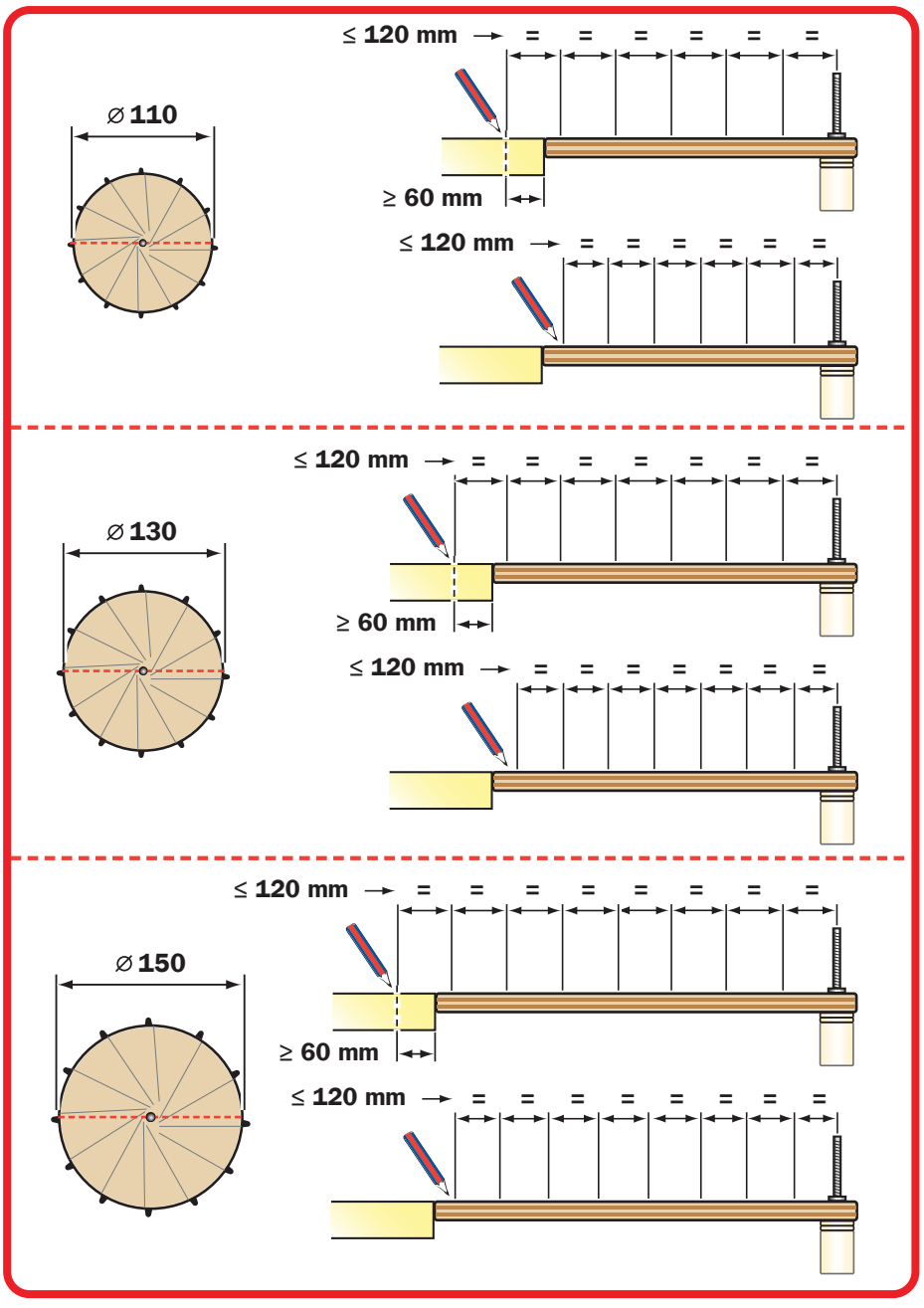

74
X01
A37
A21
75
C64
76
C64
77
B33

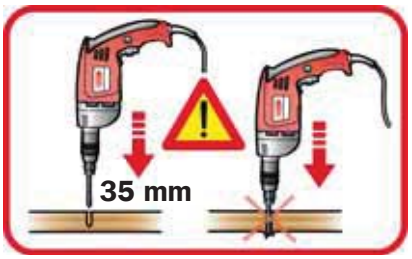
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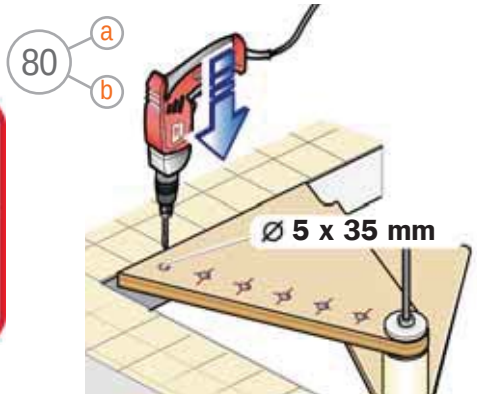


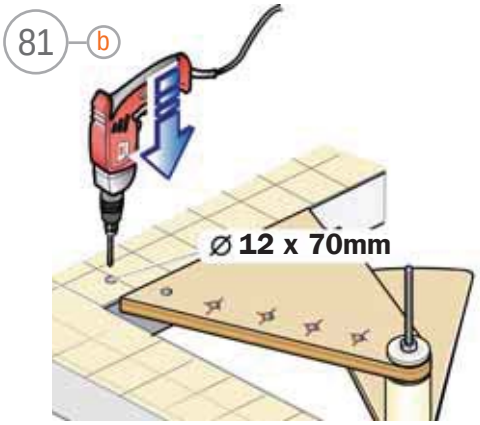
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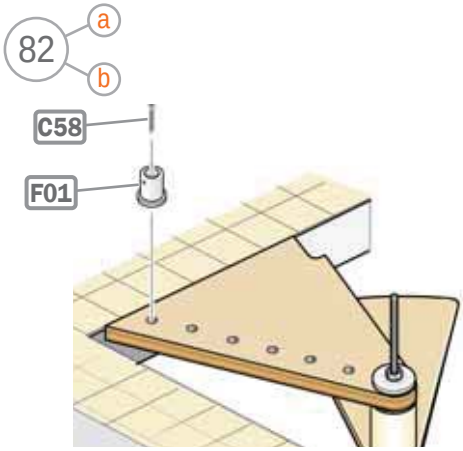


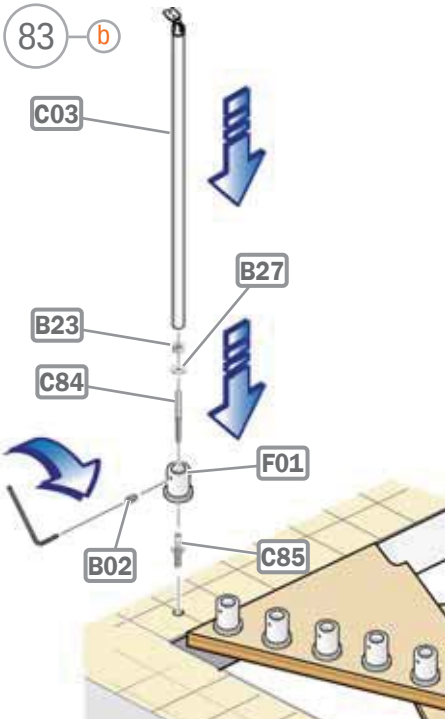

≤ 120 mm
⌀ 110
≥ 60 mm
≤ 120 mm
≤ 120 mm
⌀ 130
≥ 60 mm
≤ 120 mm
≤ 120 mm
⌀ 150
≥ 60 mm
≤ 120 mm


35 mm

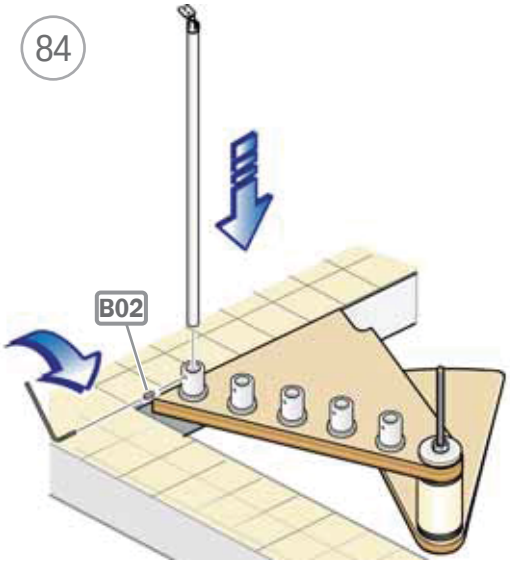

80
a
b
Ø 5 x 35 mm


81
b
Ø 12 x 70mm

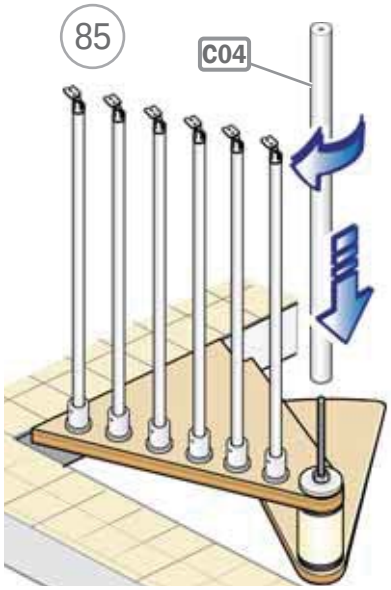

82
a
b
C58
F01


83
b
C03
B27
B23
C84
F01
B02
C85

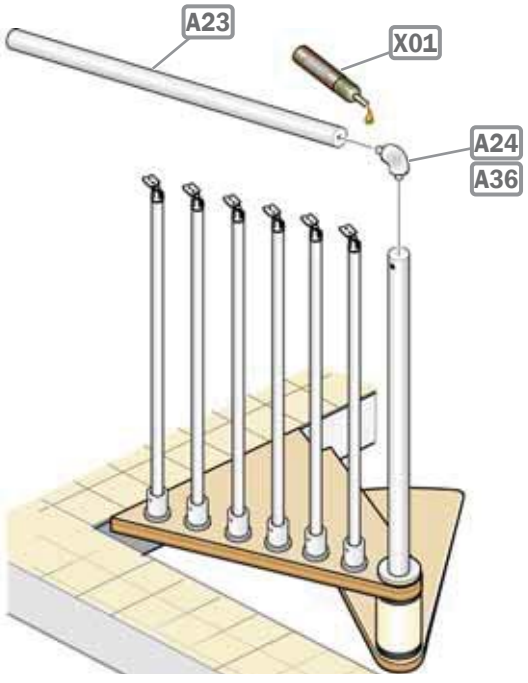
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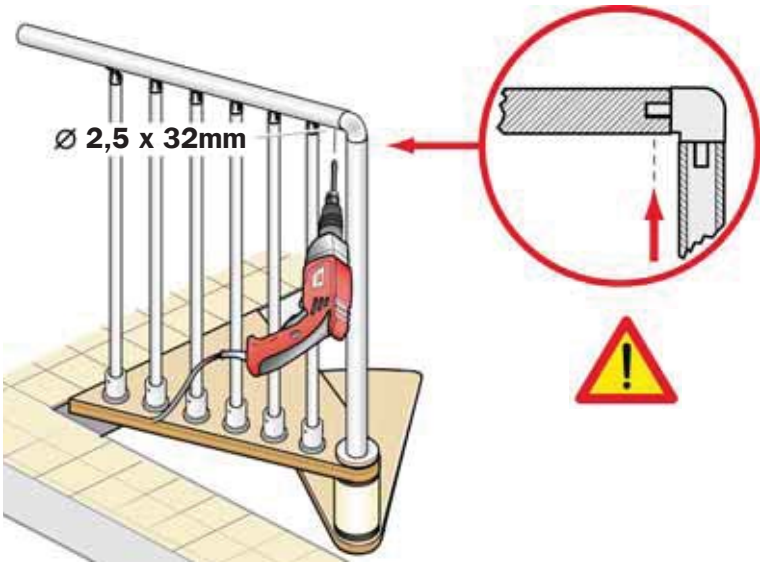
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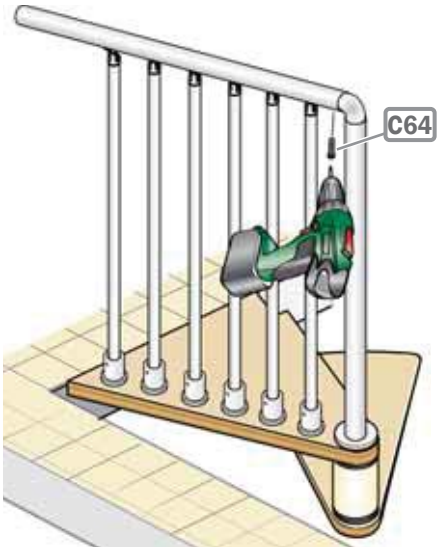
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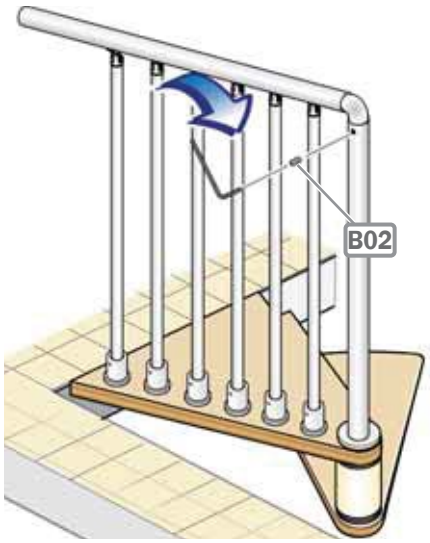
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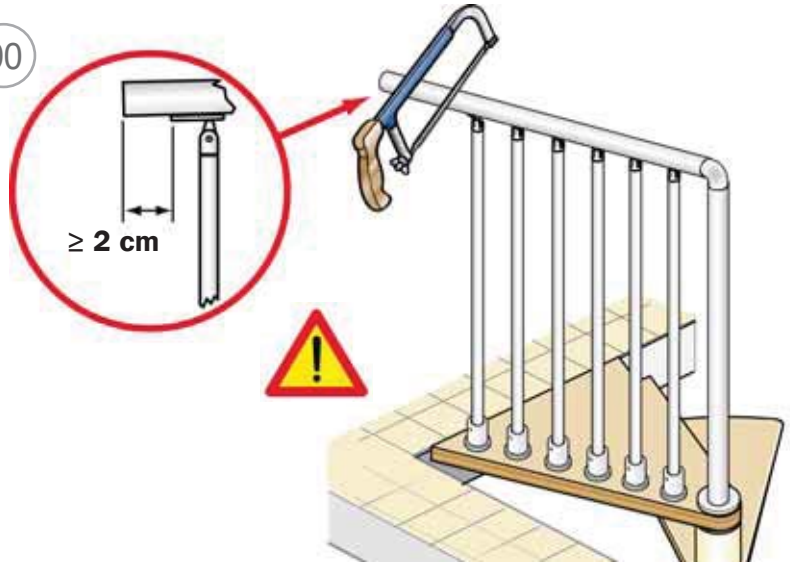
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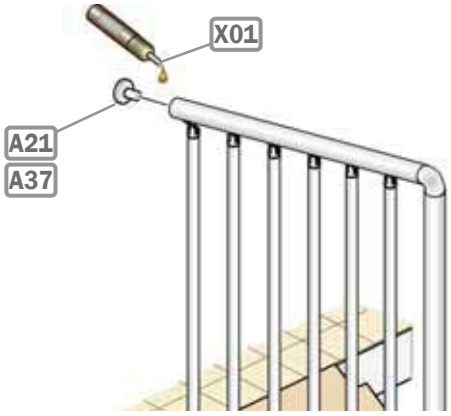
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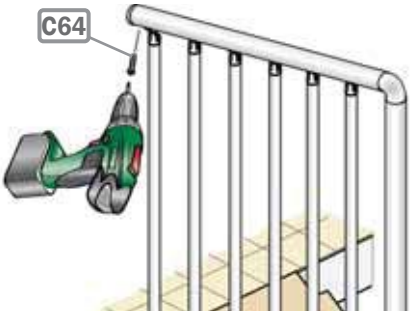
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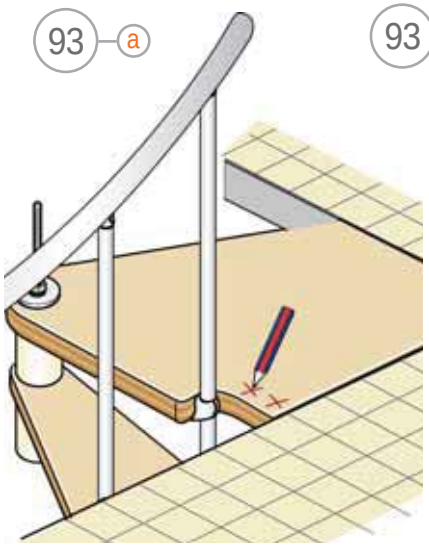
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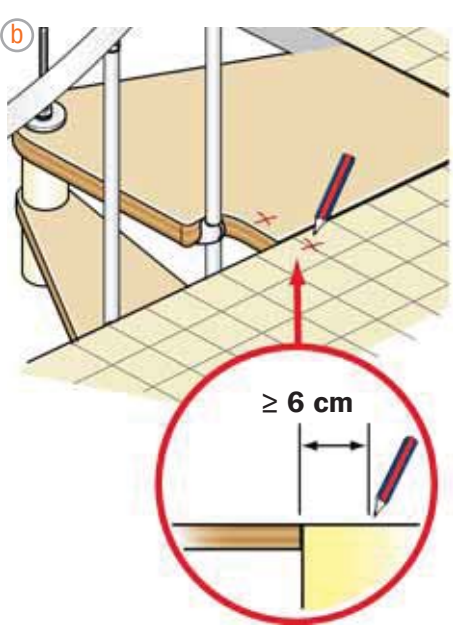
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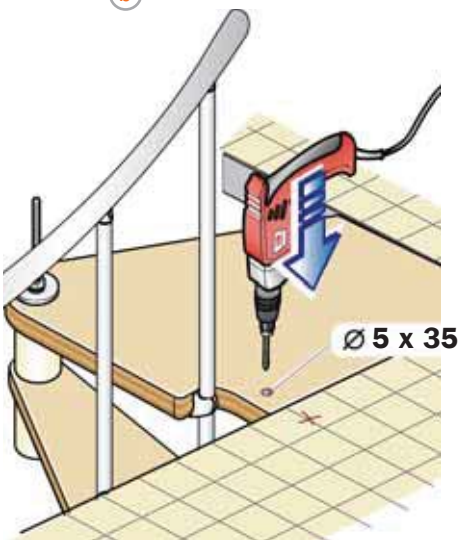
93 a

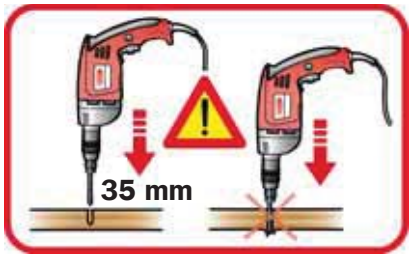


93 b

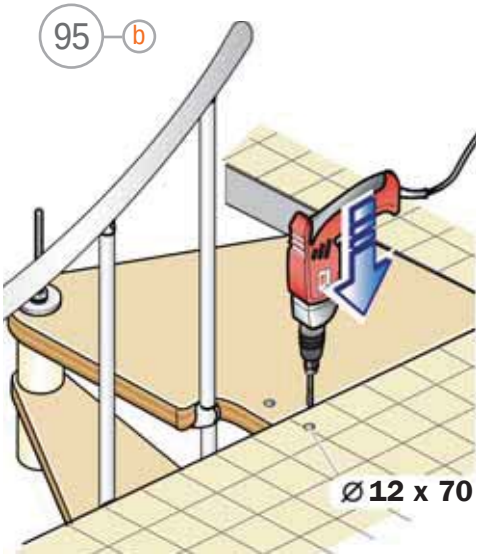


94 a b

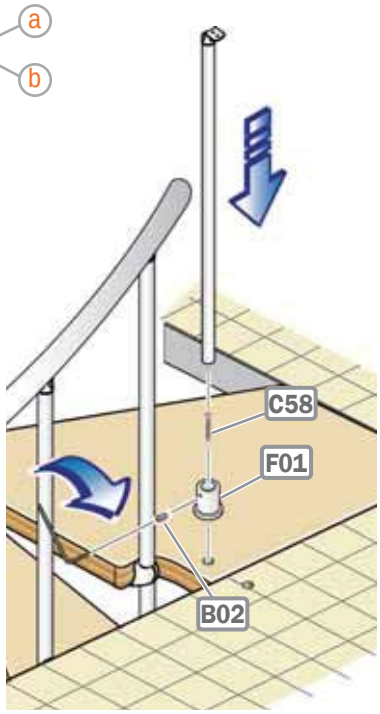




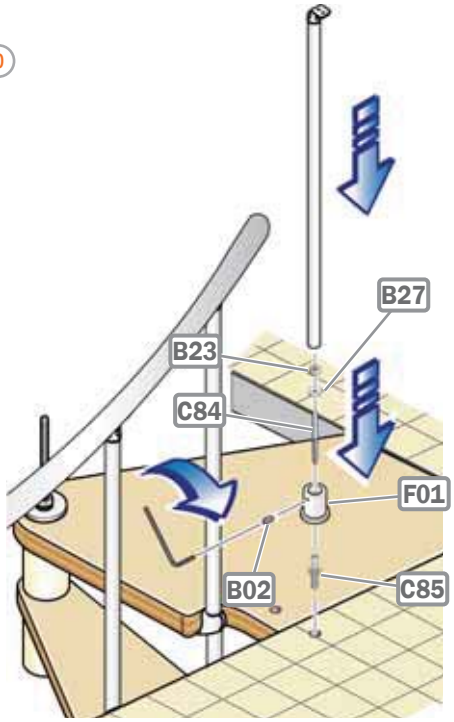
95 b



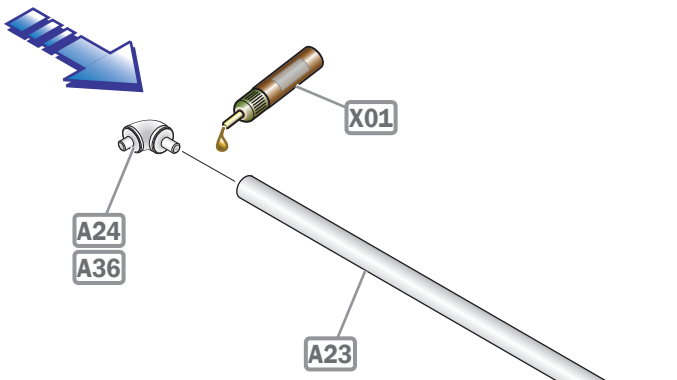
96 a b



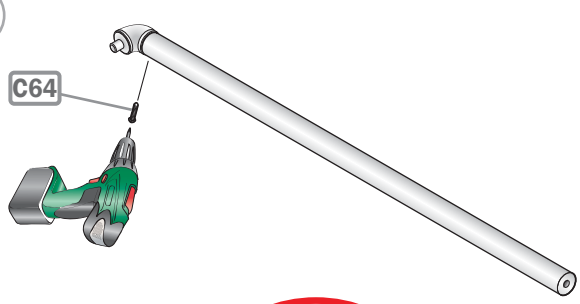
97 b



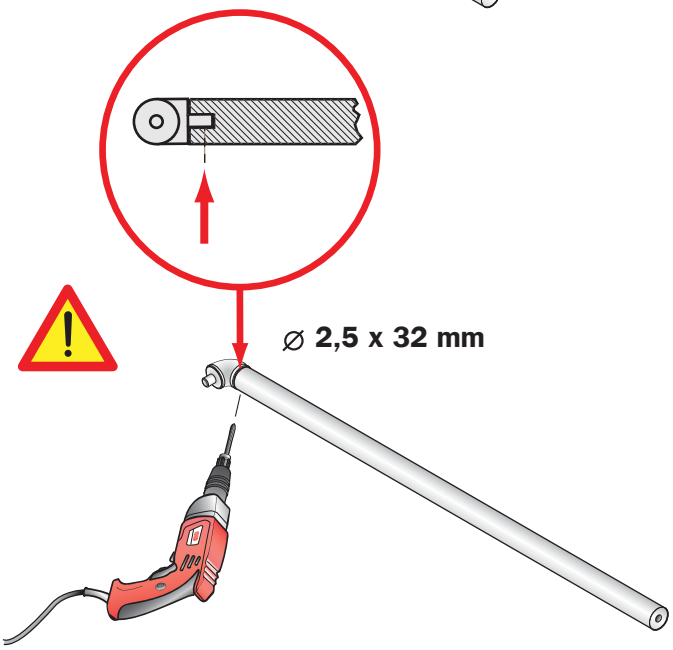
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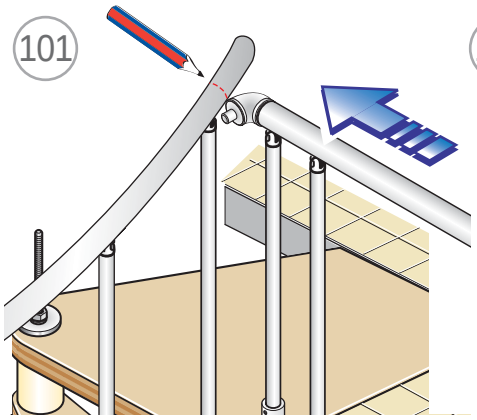
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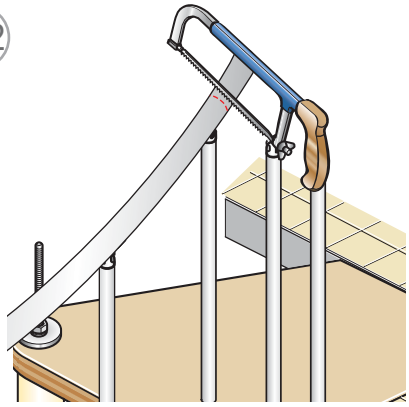
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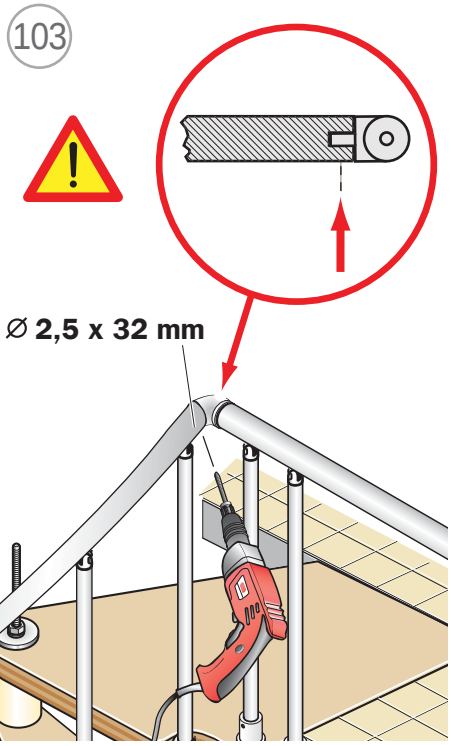
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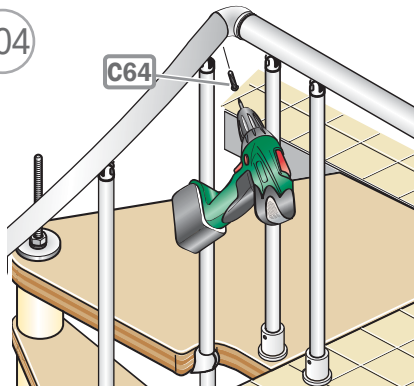
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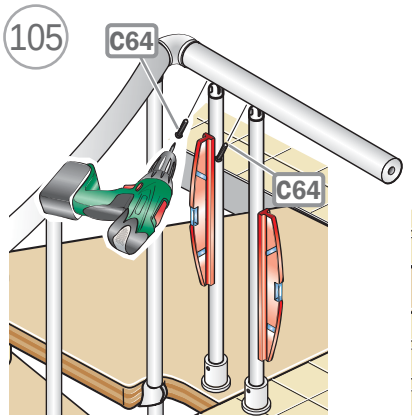
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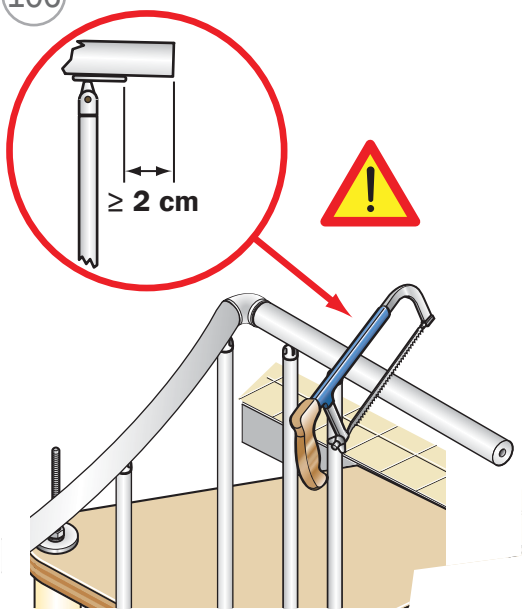
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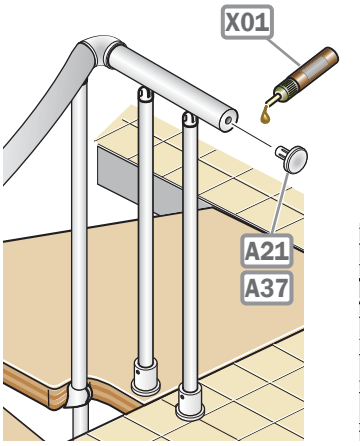
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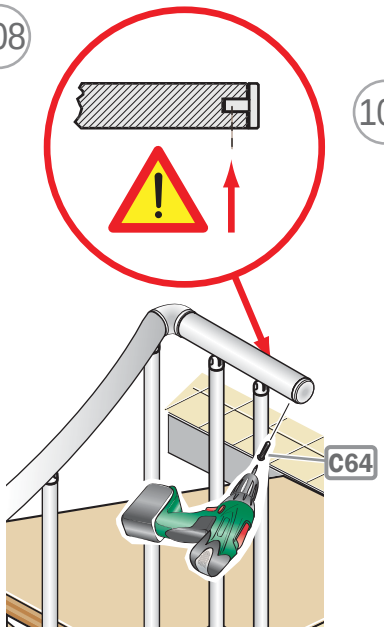
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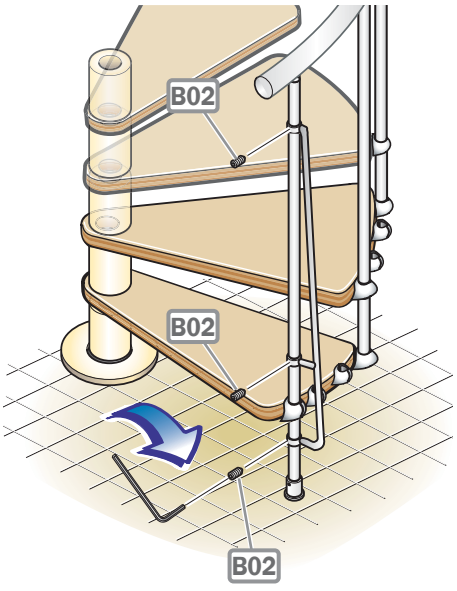
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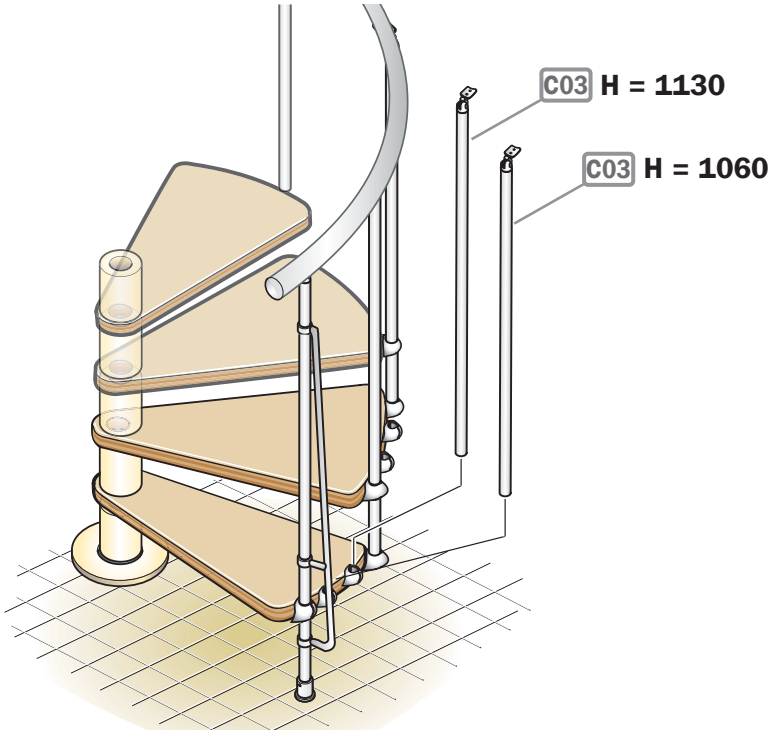
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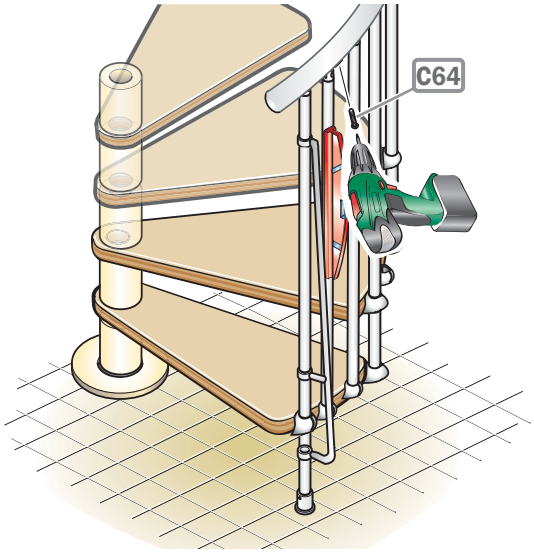
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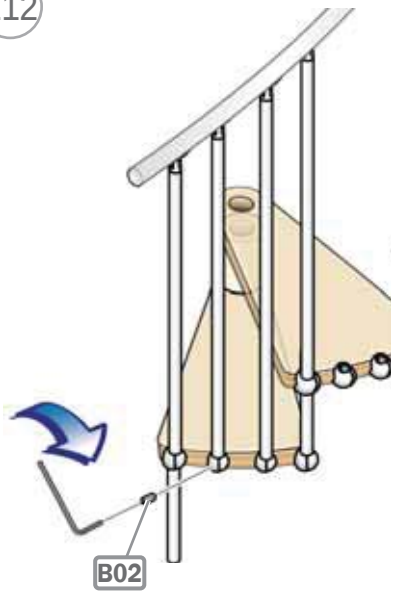
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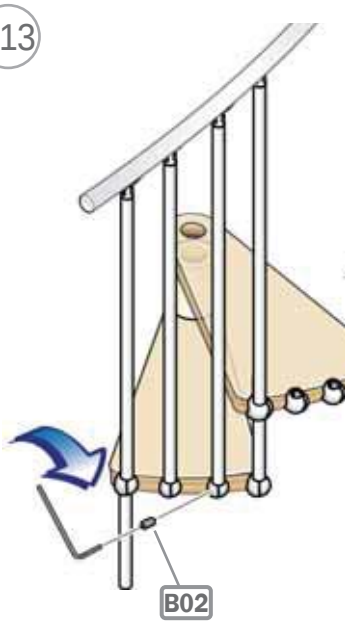
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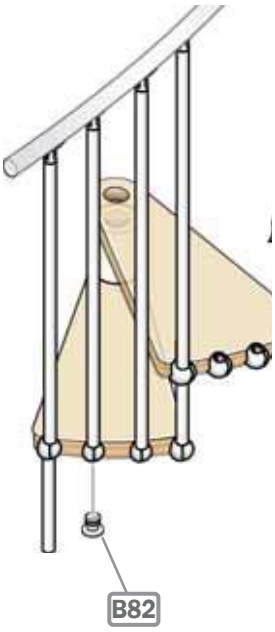
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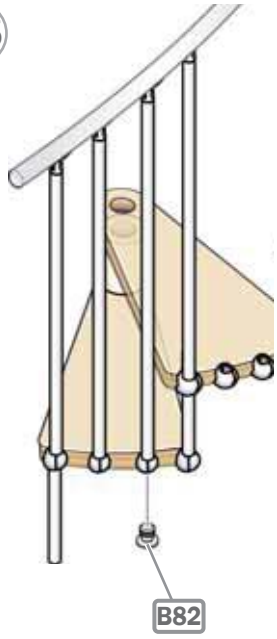
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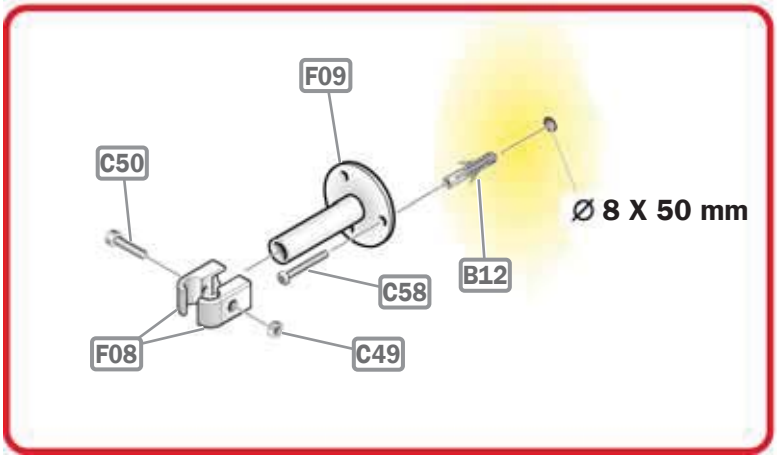


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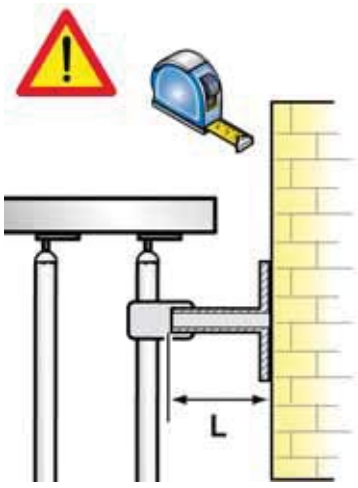


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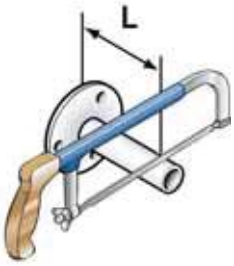




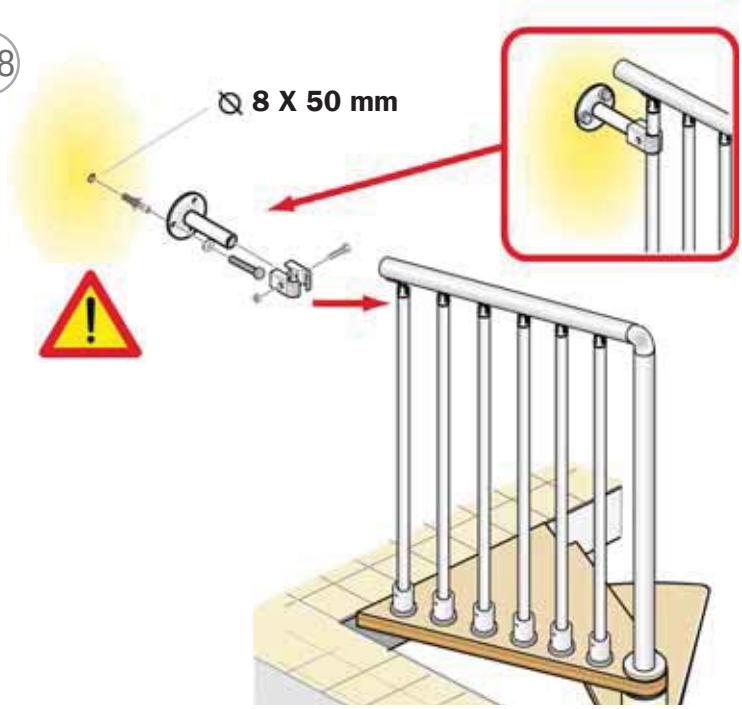
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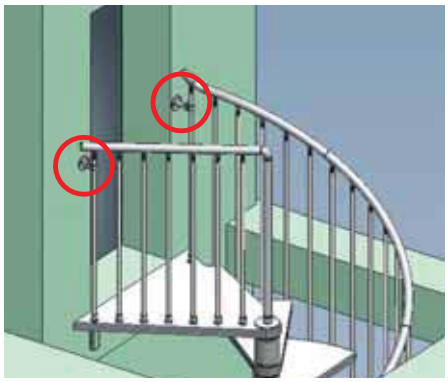
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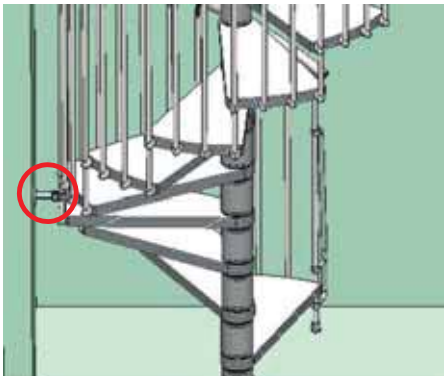
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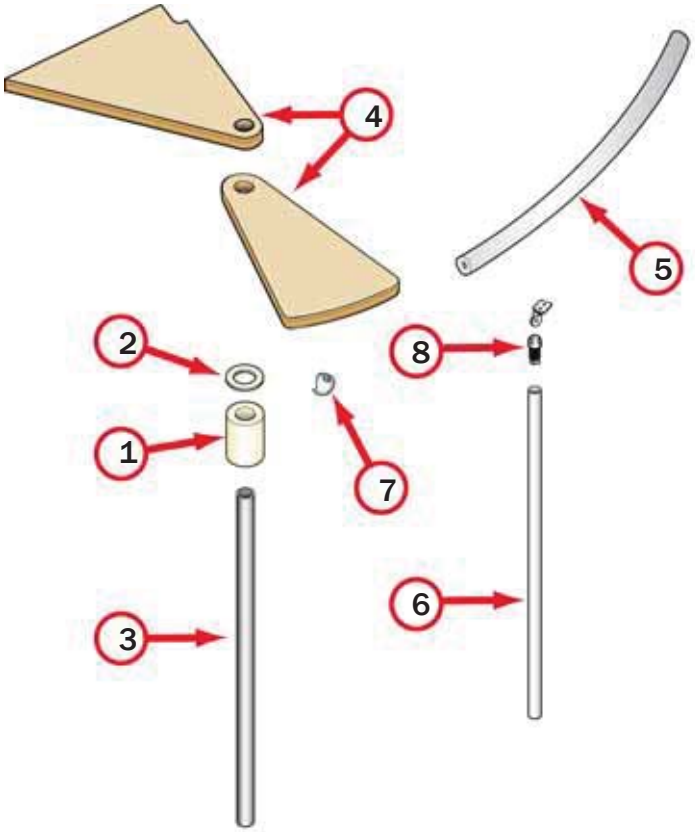
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Italiano	DATI IDENTIFICATIVI DEL PRODOTTO
English	PRODUCT DETAILS
Deutsch	PRODUKTEIGENSCHAFTEN
Français	DONNÉES D'IDENTIFICATION DU PRODUIT
Español	DATOS DE IDENTIFICACIÓN




4
5
2
8
1
7
3
6

F)
données d'identification du produit

denomination commerciale: **MAGIA 70**
typologie: escalier en colimaçon à plan rond

materiaux utilisés

STRUCTURE

description
composée de entretoises **(1)** en métal et cales **(2)** en plastique empilées et comprimées sur le pylône **(3)** modulaire central
materiaux
entretoises: Fe 370
cales: nylon
pylône: Fe 370 galvanisé
finition
entretoises: vernissage à chaud avec poudres époxy

MARCHES

description
marches **(4)** en bois circulaires empilées sur le pylône **(3)** central
materiaux
multipli de bouleau
finition
vernis: à l'eau
mordant: polyuréthanique
finition: polyuréthanique

GARDE-CORPS

description
composé de colonnettes **(6)** verticales en métal fixées aux marches **(4)** et main courante en PVC **(5)**
materiaux
colonnettes: Fe 370
main courante: PVC avec noyau en aluminium
finition
colonnettes: vernissage à chaud avec poudres époxy
fixations **(7)**: zama

NETTOYAGE

nettoyer avec un chiffon souplé humidifié à l'eau, sans aucun produit contenant des solvants ou matières abrasives.

ENTRETIEN

après environ 12 mois de la date d'installation, contrôler le serrage de la visserie et des differents éléments. l'entretien extraordinaire doit etre exécuté dans les règles de l'art.

PRECAUTION D'UTILISATION

eviter l'utilisation impropre et non conforme au produit. d'éventuelles alterations ou installations non correspondantes aux instructions du producteur peuvent invalider les conformités préetablies du produit.



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D.U.M.
11/2011



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ADIMEMBER