



STYLE:

smart

Magia50.Xtra

magia®
fontanot

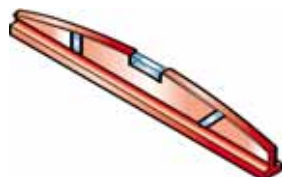




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Magia50.Xtra



PH 2



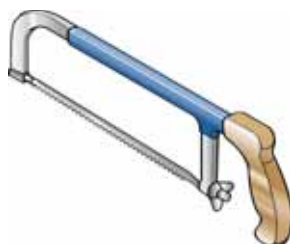
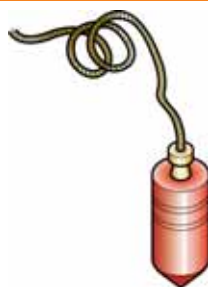
12 mm
13 mm



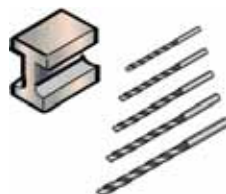
2,5 mm
3 mm
5 mm
12 mm



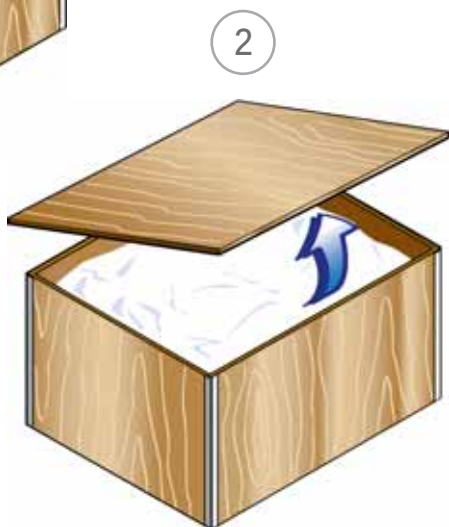
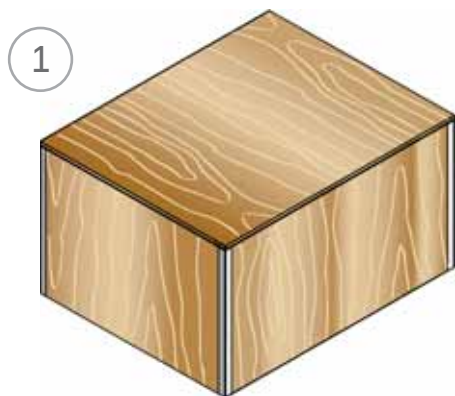
Ø 8 x 120 mm
Ø 12 x 120 mm
Ø 14 x 150 mm



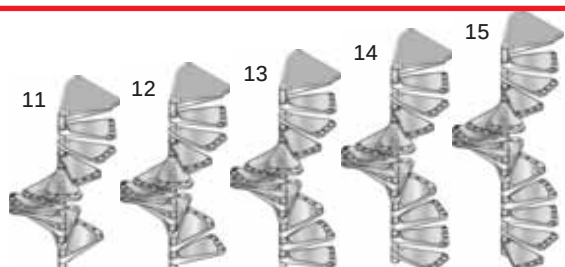
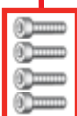
13 mm
17 mm
19 mm
30 mm



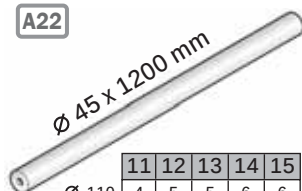
Ø 2,5 mm
Ø 3,5 mm
Ø 4,5 mm
Ø 9 mm
Ø 12 mm



11	12	13	14	15
1	2	2	4	5

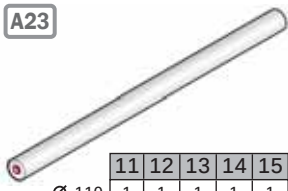


A22



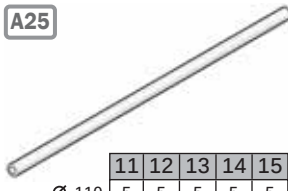
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Ø 110	4	5	5	6	6
Ø 130	4	5	5	6	6
Ø 150	4	5	5	6	6

A23



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

A25



	11	12	13	14	15
Ø 110	5	5	5	5	5
Ø 130	5	5	5	5	5
Ø 150	5	5	5	5	5

A26



	11	12	13	14	15
Ø 110	5	5	5	5	5
Ø 130	5	5	5	5	5
Ø 150	5	5	5	5	5

A36



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

A37



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

B03



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

B04



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

B05



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

B11



	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

B12



	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



	11	12	13	14	15
Ø 110	5	5	5	5	5
Ø 130	5	5	5	5	5
Ø 150	5	5	5	5	5

B17



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

B23



	11	12	13	14	15
Ø 110	6	6	6	6	6
Ø 130	6	6	6	6	6
Ø 150	6	6	6	6	6

B27



	11	12	13	14	15
Ø 110	6	6	6	6	6
Ø 130	6	6	6	6	6
Ø 150	6	6	6	6	6

B33



	11	12	13	14	15
Ø 110	4	5	5	6	6
Ø 130	4	5	5	6	6
Ø 150	4	5	5	6	6

B36



	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

B37



	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

B46



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

B47



	11	12	13	14	15
Ø 110	1	1	1	2	2
Ø 130	1	1	1	2	2
Ø 150	1	1	1	2	2

B74



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

B76



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

B82



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

B89



	11	12	13	14	15
Ø 110	6	6	6	6	6
Ø 130	6	6	6	6	6
Ø 150	6	6	6	6	6

BA2



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

BA6



	11	12	13	14	15
Ø 110	6	6	6	6	6
Ø 130	6	6	6	6	6
Ø 150	6	6	6	6	6

BA7



	11	12	13	14	15
Ø 110	17	18	19	20	21
Ø 130	17	18	19	20	21
Ø 150	17	18	19	20	21

BA9



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

BB1



	11	12	13	14	15
Ø 110	4	4	4	4	4
Ø 130	4	4	4	4	4
Ø 150	4	4	4	4	4

BB2



	11	12	13	14	15
Ø 110	4	4	4	4	4
Ø 130	4	4	4	4	4
Ø 150	4	4	4	4	4

BB4



	11	12	13	14	15
Ø 110	11	12	13	14	15
Ø 130	11	12	13	14	15
Ø 150	21	23	25	27	29

BB6



	11	12	13	14	15
Ø 110	85	90	95	100	105
Ø 130	85	90	95	100	105
Ø 150	85	90	95	100	105

BB7



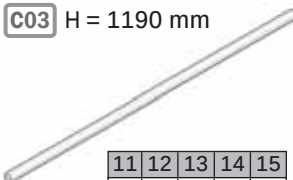
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Ø 110	170	180	190	200	210
Ø 130	170	180	190	200	210
Ø 150	170	180	190	200	210

BG6



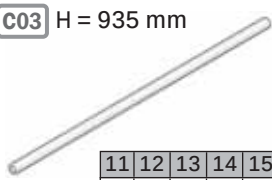
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Ø 110	21	23	25	27	29
Ø 130	21	23	25	27	29
Ø 150	21	23	25	27	29

C03 H = 1190 mm



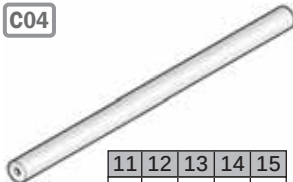
	11	12	13	14	15
Ø 110	11	12	13	14	15
Ø 130	11	12	13	14	15
Ø 150	11	12	13	14	15

C03 H = 935 mm



	11	12	13	14	15
Ø 110	6	6	6	6	6
Ø 130	6	6	6	6	6
Ø 150	6	6	6	6	6

C04



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

C13



	11	12	13	14	15
Ø 110	21	23	25	27	29
Ø 130	21	23	25	27	29
Ø 150	21	23	25	27	29

C29



	11	12	13	14	15
Ø 110	6	6	6	6	6
Ø 130	6	6	6	6	6
Ø 150	9	9	9	9	9

C31



	11	12	13	14	15
Ø 110	32	34	36	38	40
Ø 130	32	34	36	38	40
Ø 150	32	34	36	38	40

C63



	11	12	13	14	15
Ø 110	17	18	19	20	21
Ø 130	17	18	19	20	21
Ø 150	17	18	19	20	21

C64



	11	12	13	14	15
Ø 110	40	42	44	46	48
Ø 130	40	42	44	46	48
Ø 150	40	42	44	46	48

C84



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

C85



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

CA1



	11	12	13	14	15
Ø 110	17	18	19	20	21
Ø 130	17	18	19	20	21
Ø 150	17	18	19	20	21

CA3



	11	12	13	14	15
Ø 110	30	30	30	30	30
Ø 130	30	30	30	30	30
Ø 150	30	30	30	30	30

D01



	11	12	13	14	15
Ø 110	3	4	3	3	3
Ø 130	3	4	3	3	3
Ø 150	3	4	3	3	3

D02



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

D03



	11	12	13	14	15
Ø 110	55	60	65	70	75
Ø 130	55	60	65	70	75
Ø 150	55	60	65	70	75

D04



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

D05



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

D14



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

D32



	11	12	13	14	15
Ø 110	21	23	25	27	29
Ø 130	21	23	25	27	29
Ø 150	21	23	25	27	29

D33



	11	12	13	14	15
Ø 110	21	23	25	27	29
Ø 130	21	23	25	27	29
Ø 150	21	23	25	27	29

D72



	11	12	13	14	15
Ø 110	4	5	5	6	6
Ø 130	4	5	5	6	6
Ø 150	4	5	5	6	6

E03



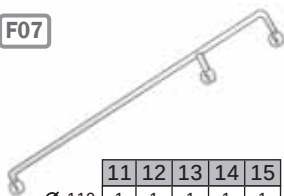
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Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

F01



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

F07



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

F08



	11	12	13	14	15
Ø 110	4	4	4	4	4
Ø 130	4	4	4	4	4
Ø 150	6	6	6	6	6

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

F46



	11	12	13	14	15
Ø 110	85	90	95	100	105
Ø 130	85	90	95	100	105
Ø 150	85	90	95	100	105

F47



	11	12	13	14	15
Ø 110	85	90	95	100	105
Ø 130	85	90	95	100	105
Ø 150	85	90	95	100	105

G01



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

G02



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

G03



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

H01



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

H03



	11	12	13	14	15
Ø 110	1	1	1	1	1
Ø 130	1	1	1	1	1
Ø 150	1	1	1	1	1

H04



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

H11



	11	12	13	14	15
Ø 110	17	18	19	20	21
Ø 130	17	18	19	20	21
Ø 150	17	18	19	20	21

L02



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

L02



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

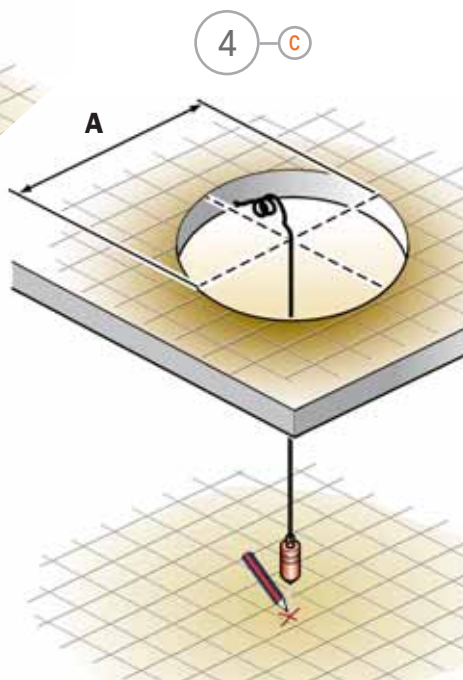
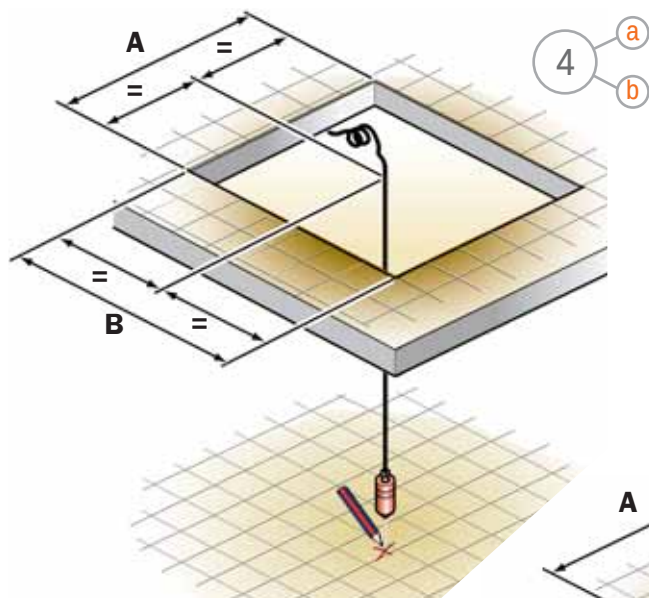
B96

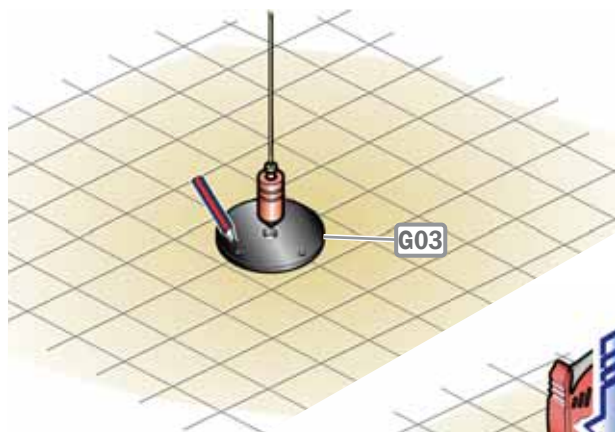


C36



X01

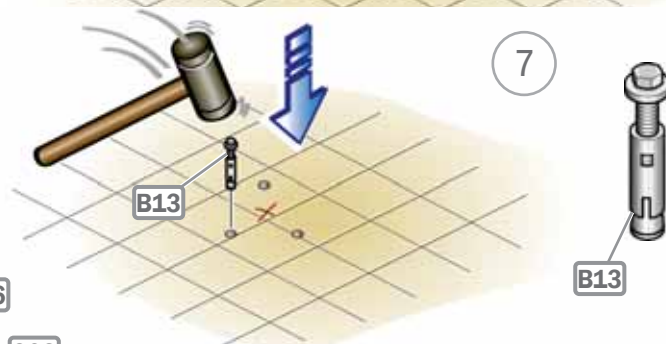




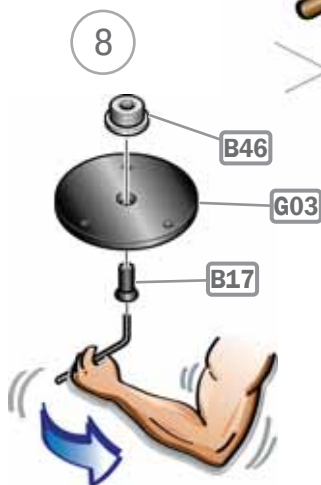
5



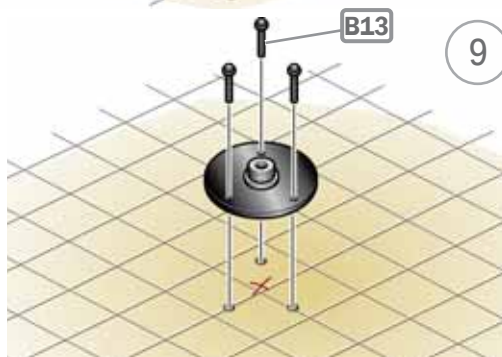
6



7



8



9

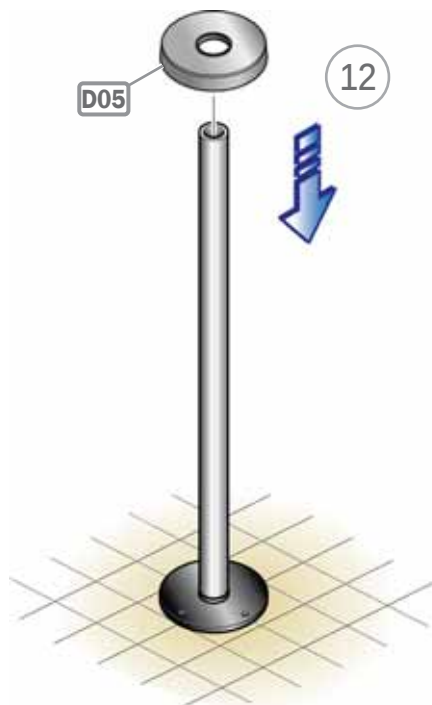
10



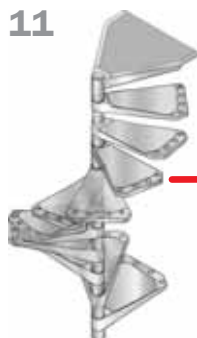
11



12

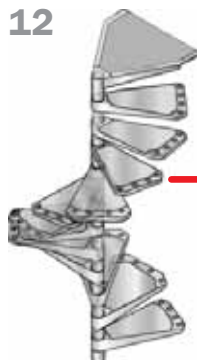


11



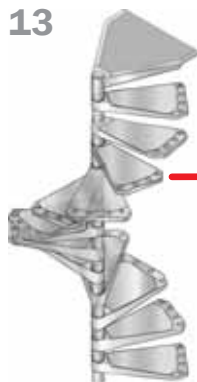
14 - 15

12



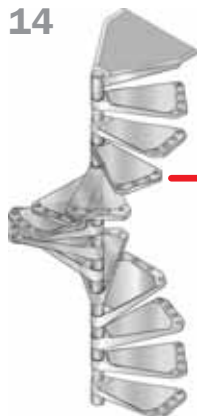
16 - 17

13



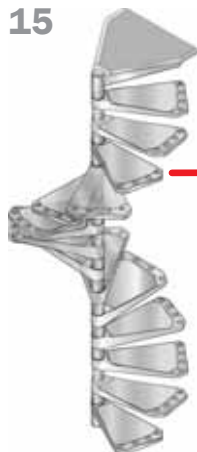
18 - 19

14

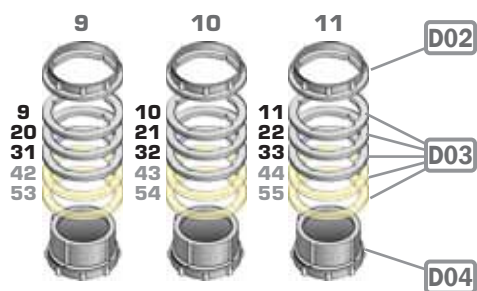
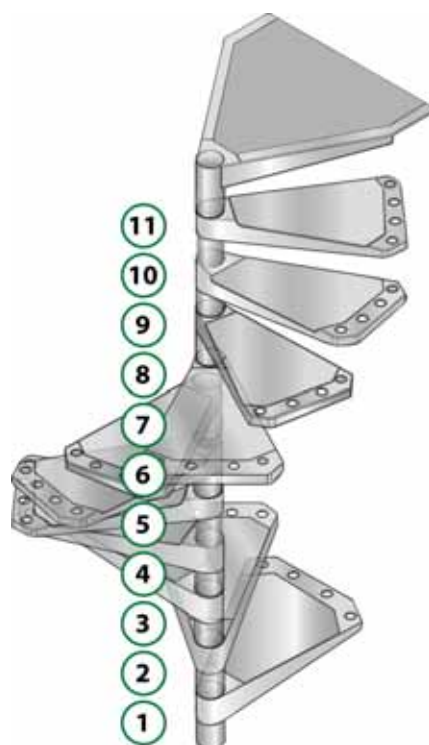


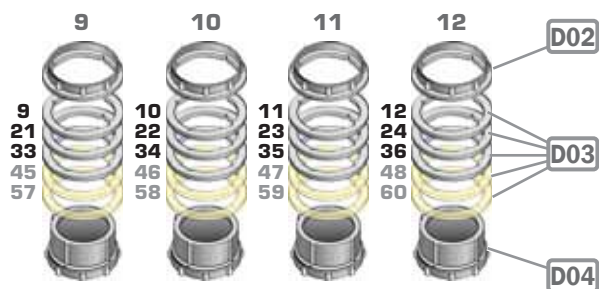
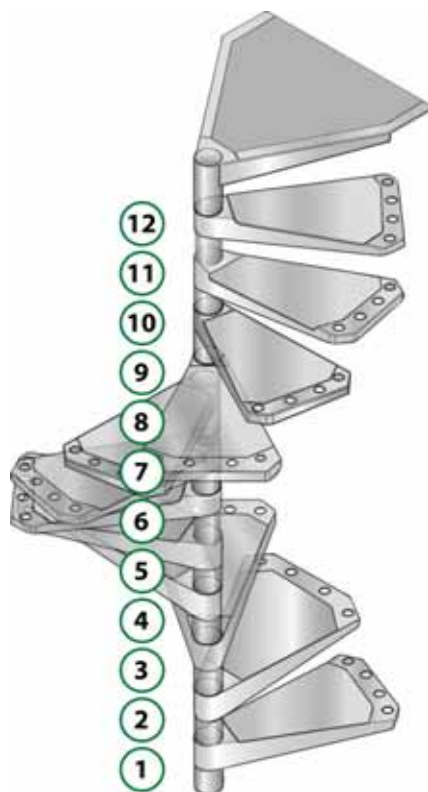
20 - 21

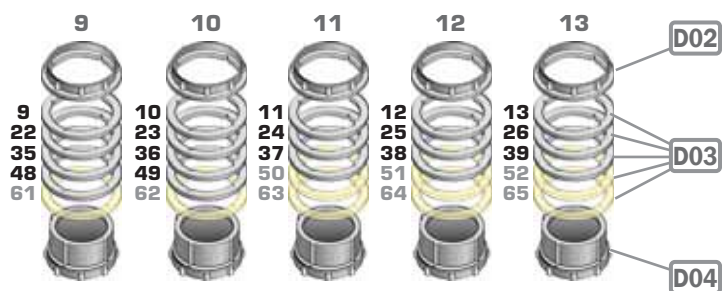
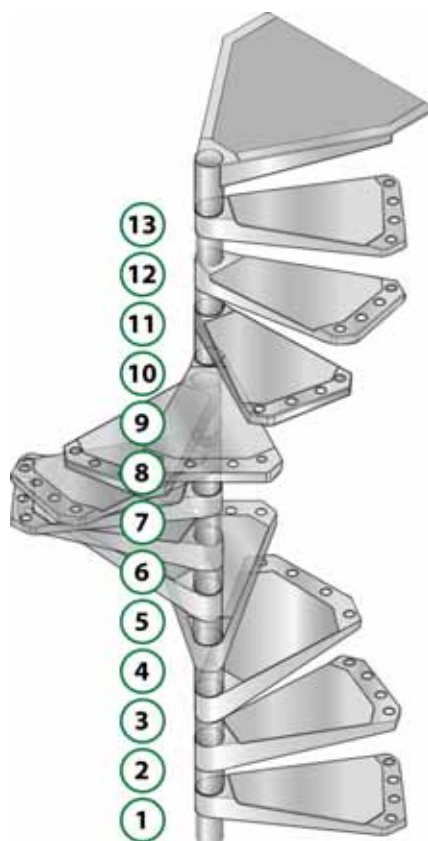
15



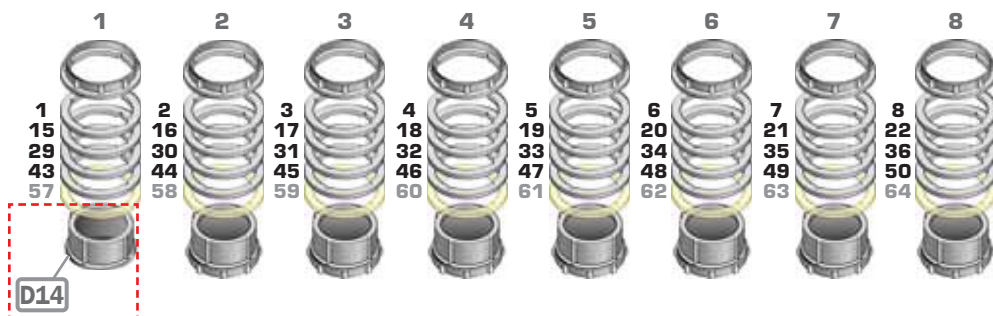
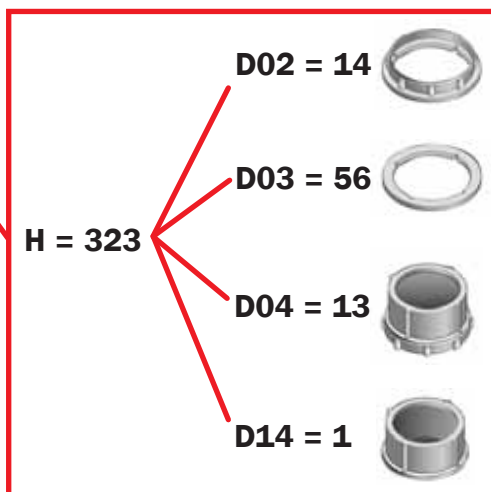
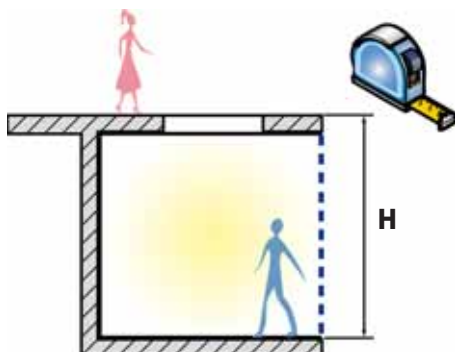
22 - 23

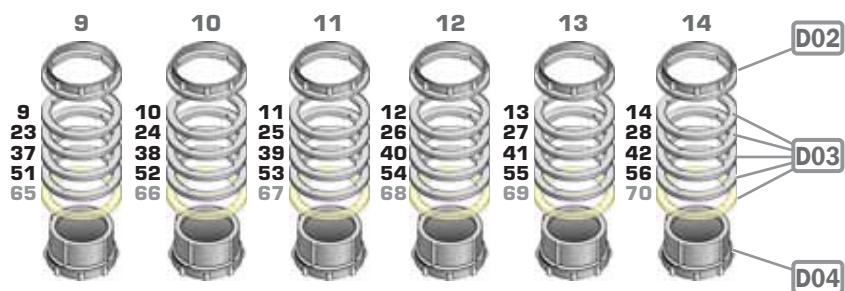
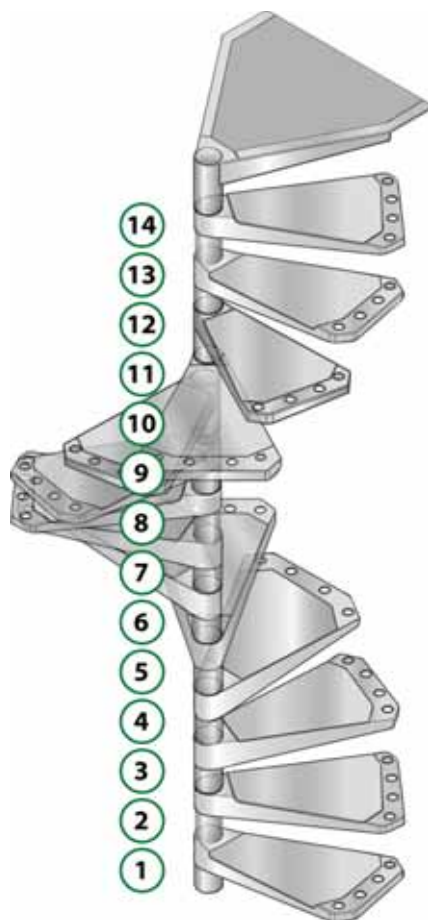




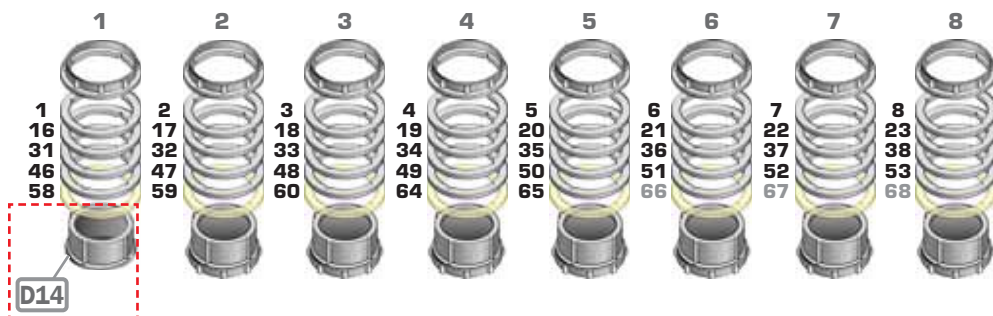
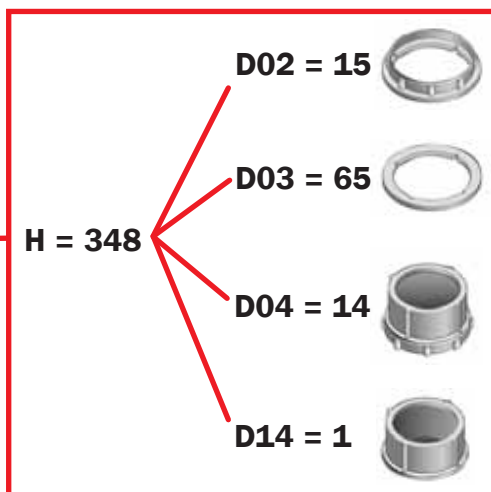
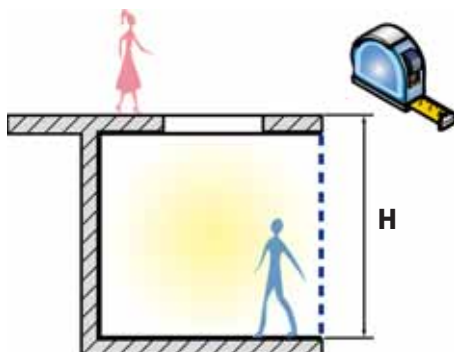


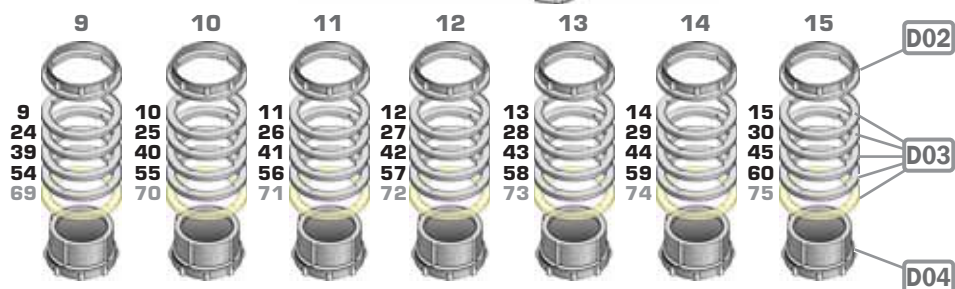
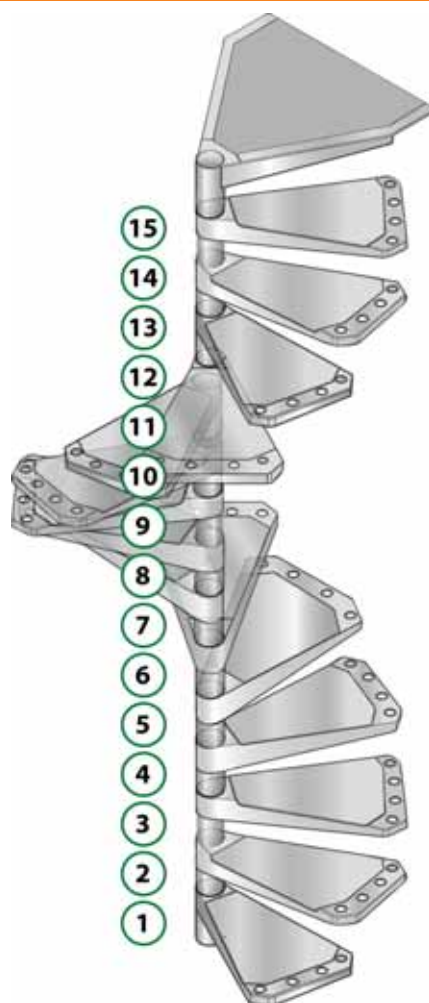
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296	14	2	13	1
297	14	4	13	1
298	14	6	13	1
299	14	8	13	1
300	14	10	13	1
301	14	12	13	1
302	14	14	13	1
303	14	16	13	1
304	14	18	13	1
305	14	20	13	1
306	14	22	13	1
307	14	24	13	1
308	14	26	13	1
309	14	28	13	1
310	14	30	13	1
311	14	32	13	1
312	14	34	13	1
313	14	36	13	1
314	14	38	13	1
315	14	40	13	1
316	14	42	13	1
317	14	44	13	1
318	14	46	13	1
319	14	48	13	1
320	14	50	13	1
321	14	52	13	1
322	14	54	13	1
323	14	56	13	1
324	14	58	13	1
325	14	60	13	1
326	14	62	13	1
327	14	64	13	1
328	14	66	13	1
329	14	68	13	1
330	14	70	13	1

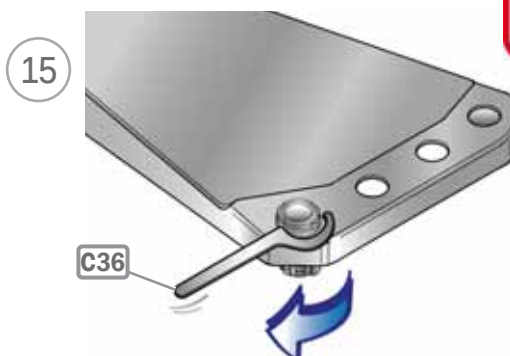
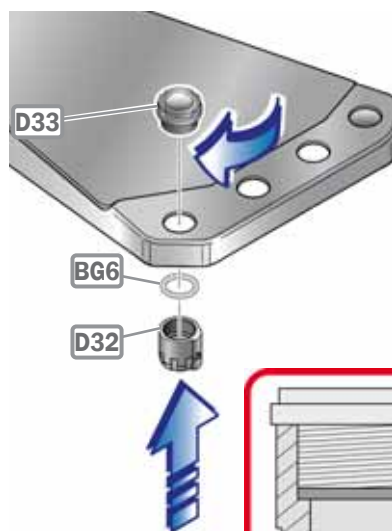
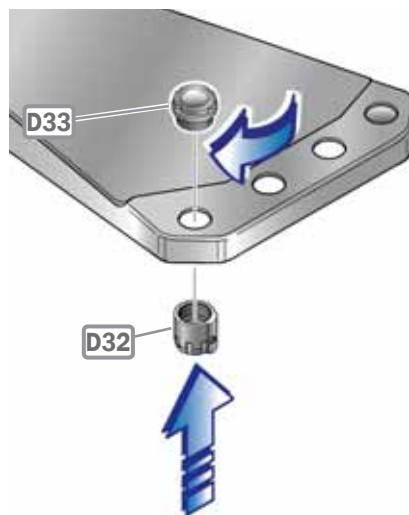
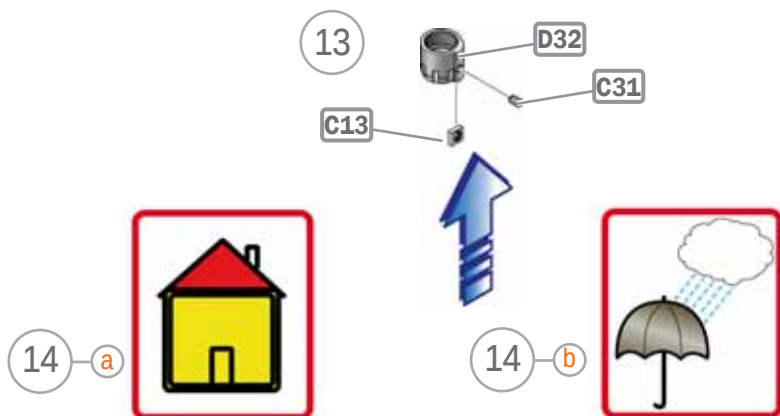


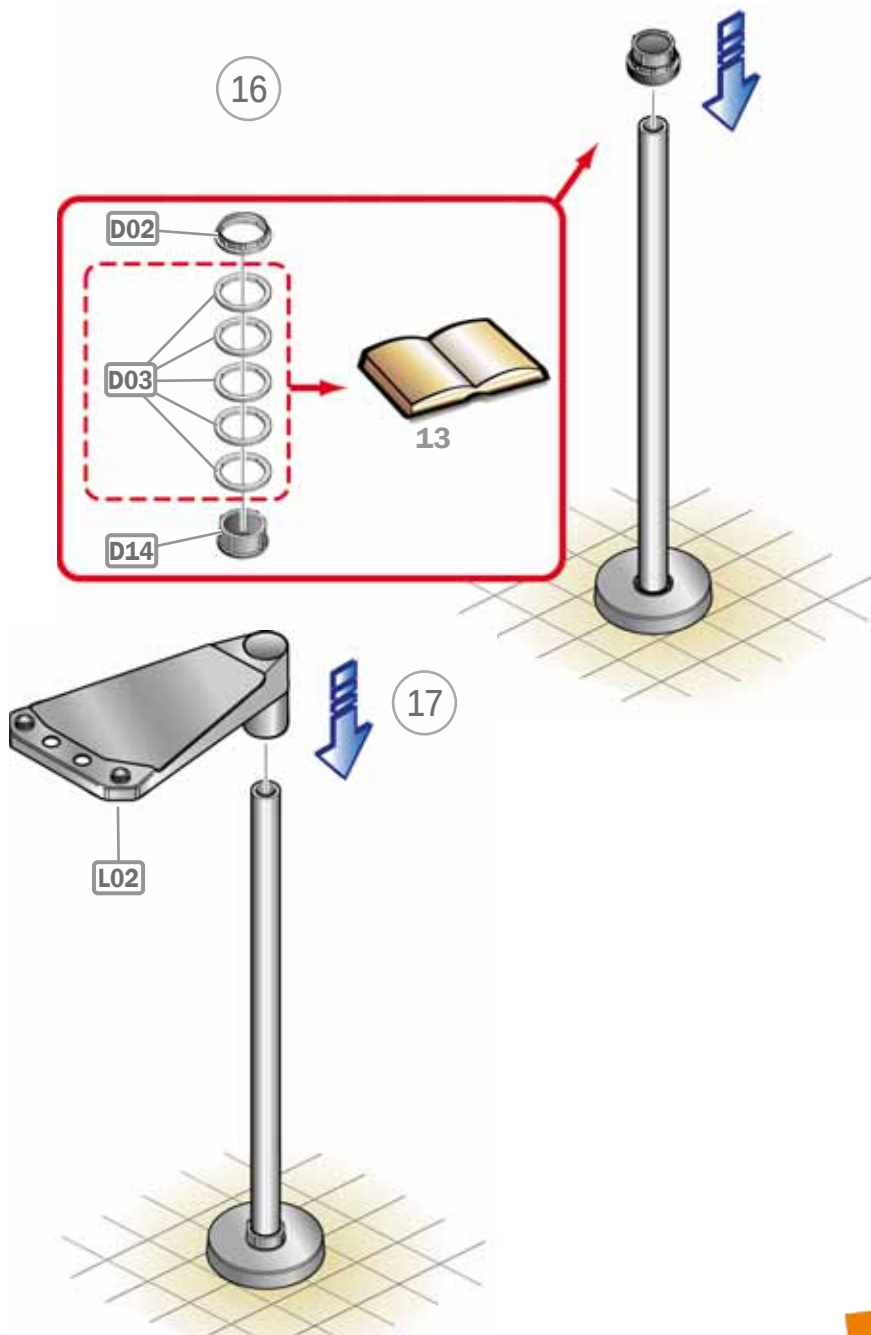


H	D02	D03	D04	D14
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317	15	3	14	1
318	15	5	14	1
319	15	7	14	1
320	15	9	14	1
321	15	11	14	1
322	15	13	14	1
323	15	15	14	1
324	15	17	14	1
325	15	19	14	1
326	15	21	14	1
327	15	23	14	1
328	15	25	14	1
329	15	27	14	1
330	15	29	14	1
331	15	31	14	1
332	15	33	14	1
333	15	35	14	1
334	15	37	14	1
335	15	39	14	1
336	15	41	14	1
337	15	43	14	1
338	15	45	14	1
339	15	47	14	1
340	15	49	14	1
341	15	51	14	1
342	15	53	14	1
343	15	55	14	1
344	15	57	14	1
345	15	59	14	1
346	15	61	14	1
347	15	63	14	1
348	15	65	14	1
349	15	67	14	1
350	15	69	14	1
351	15	71	14	1
352	15	73	14	1
353	15	75	14	1

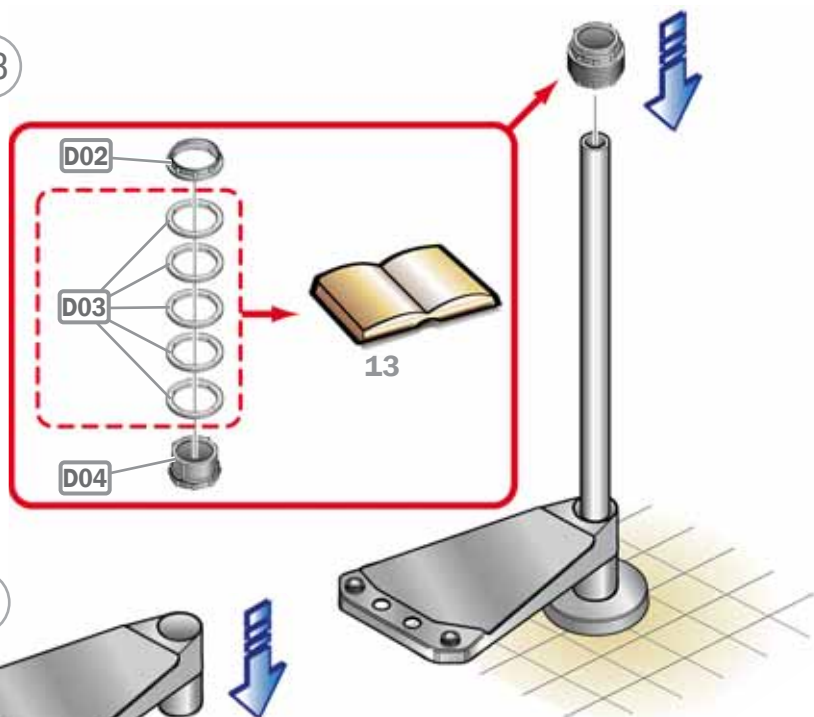




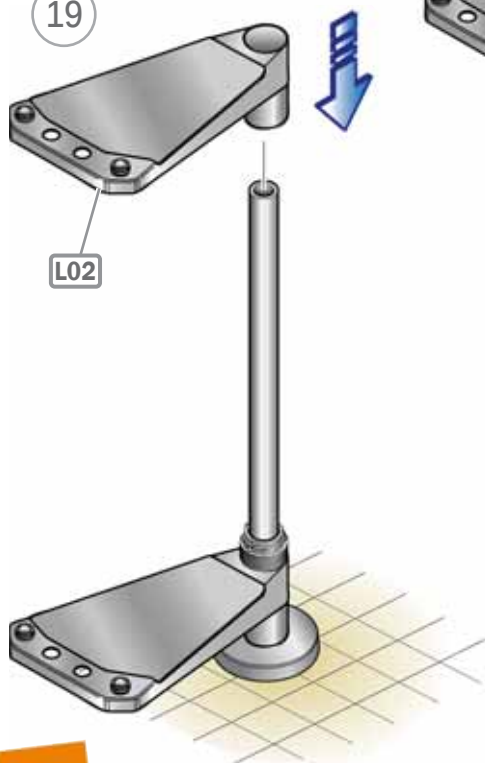


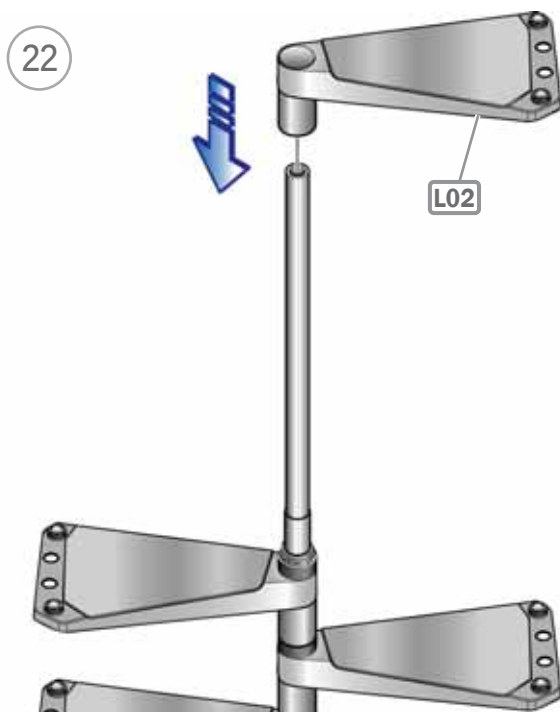
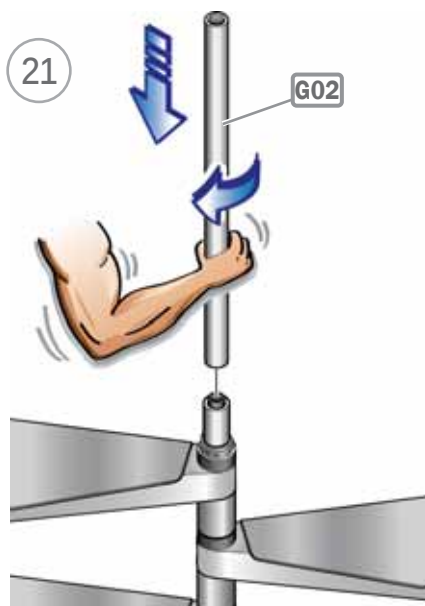
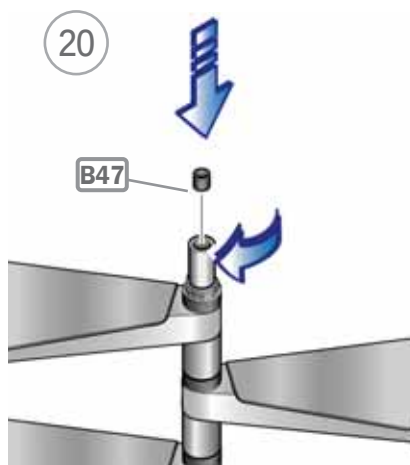


18



19

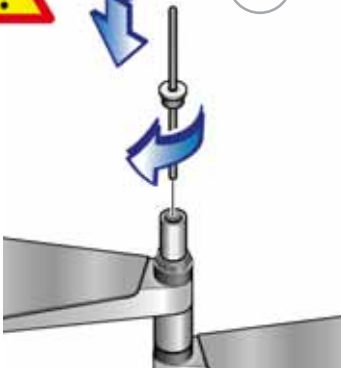
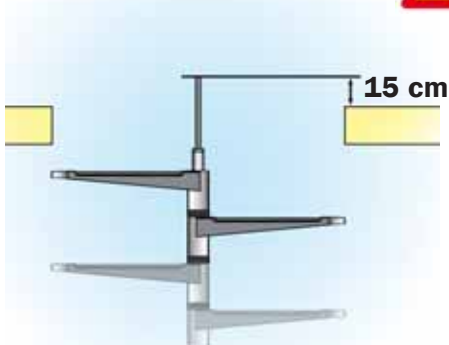




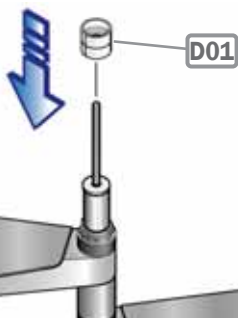
23



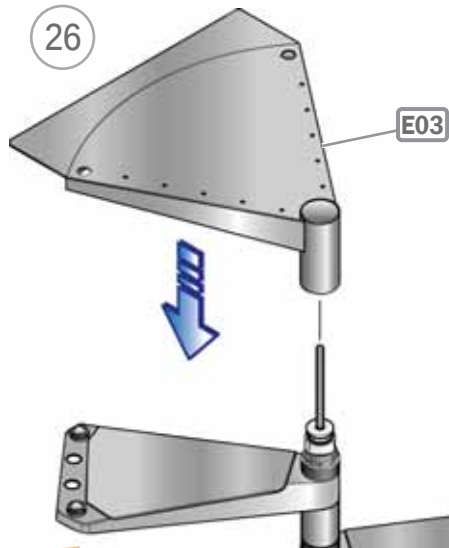
24



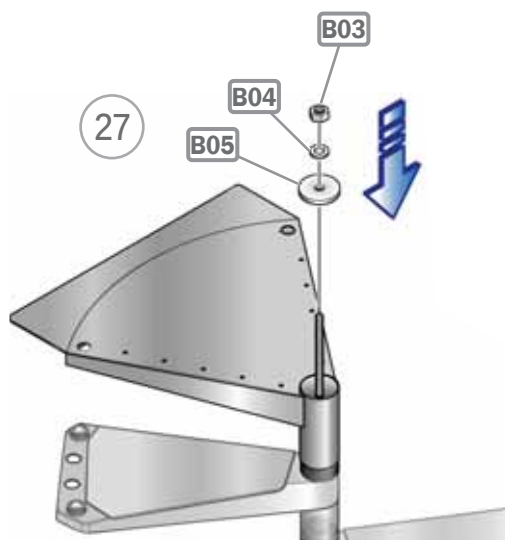
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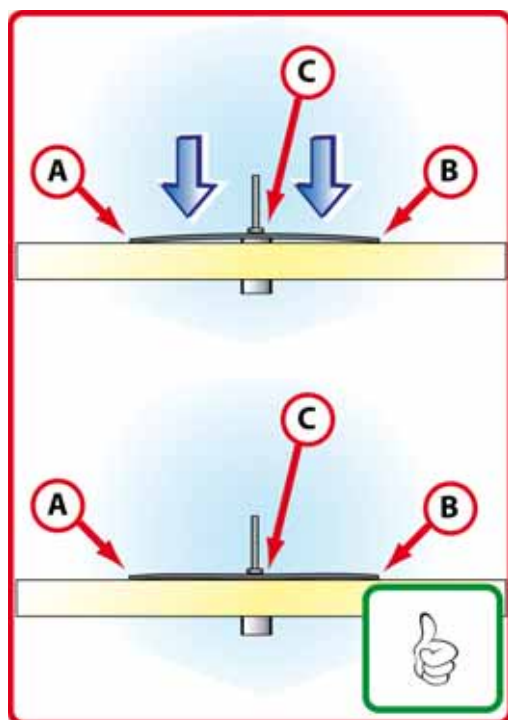
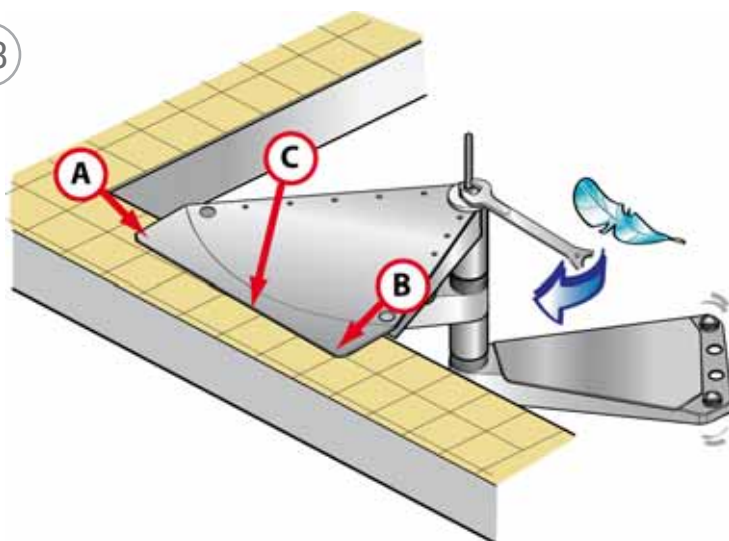
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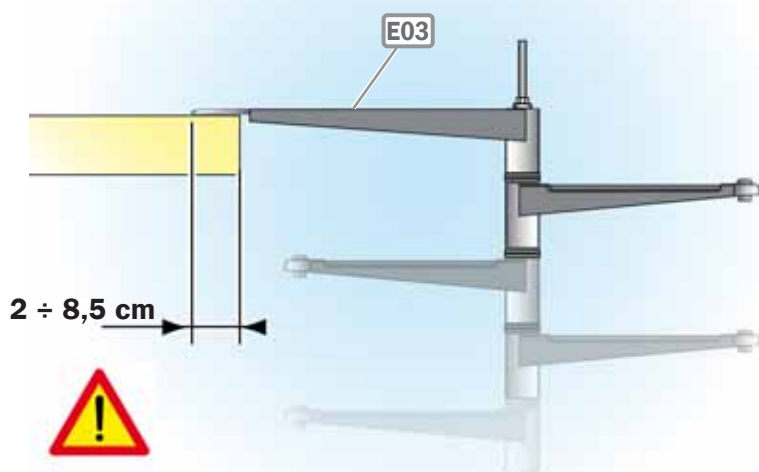


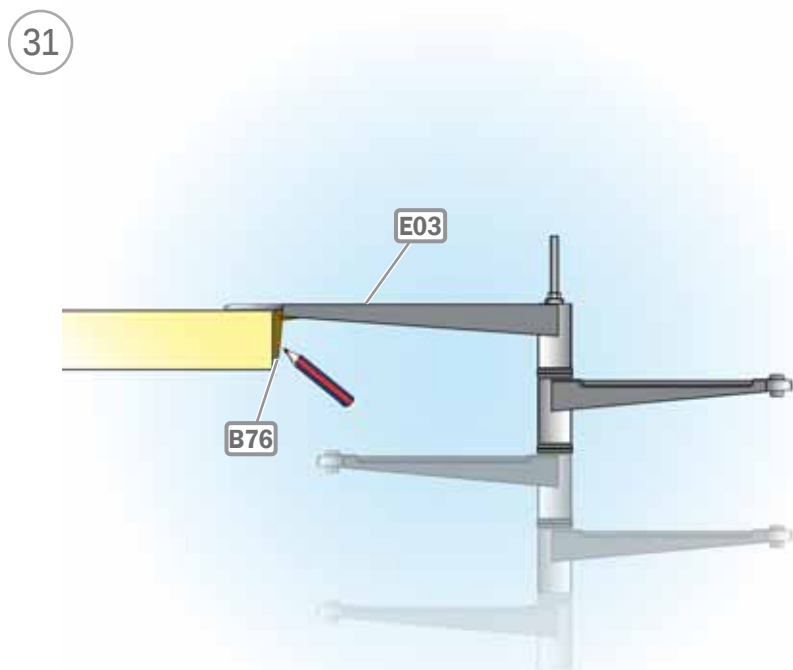
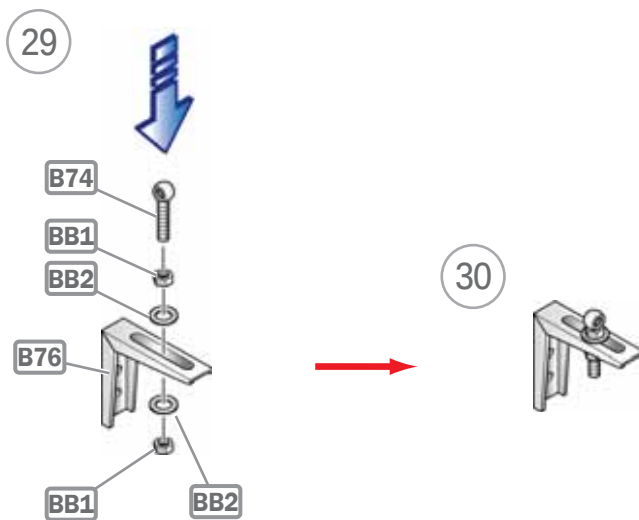
27



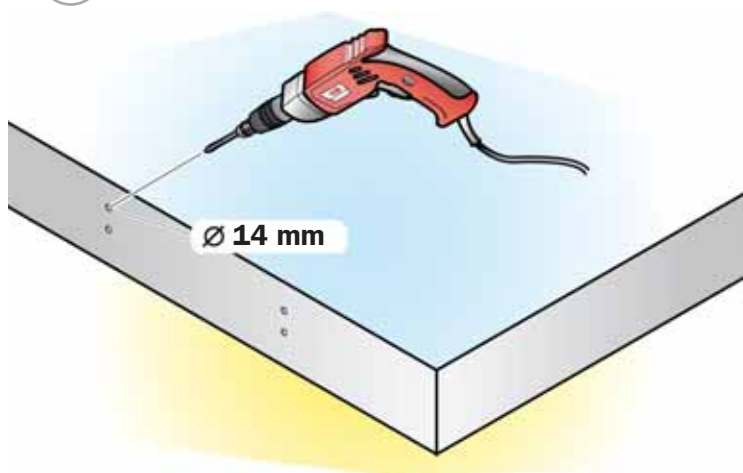
28



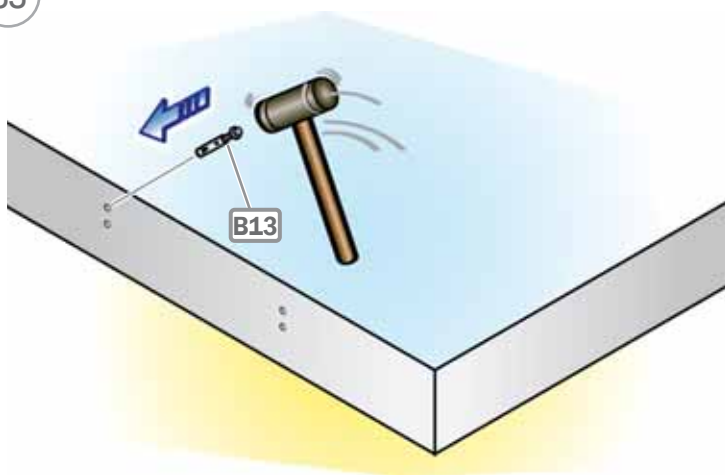


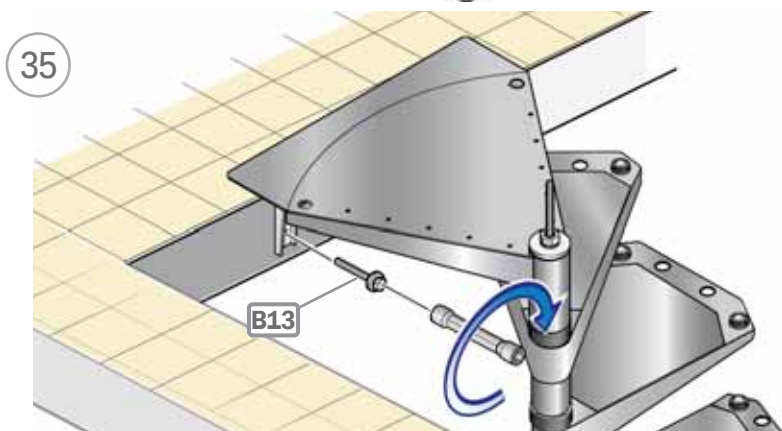
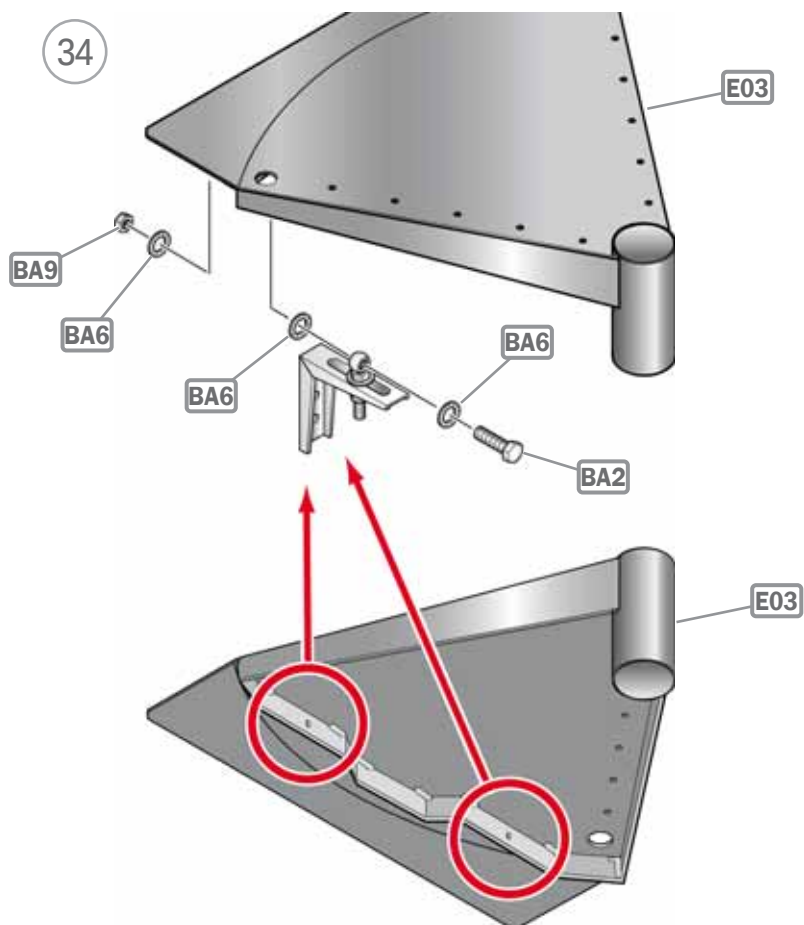


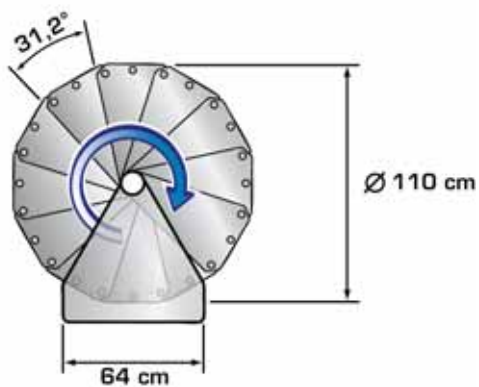
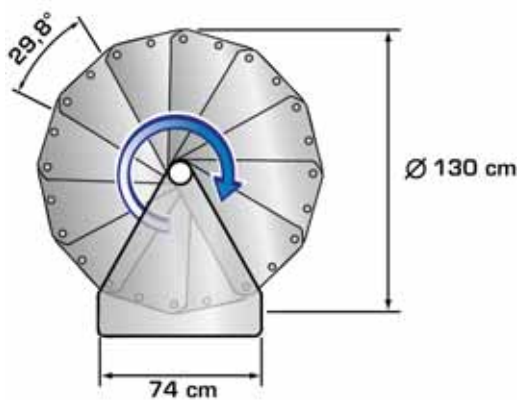
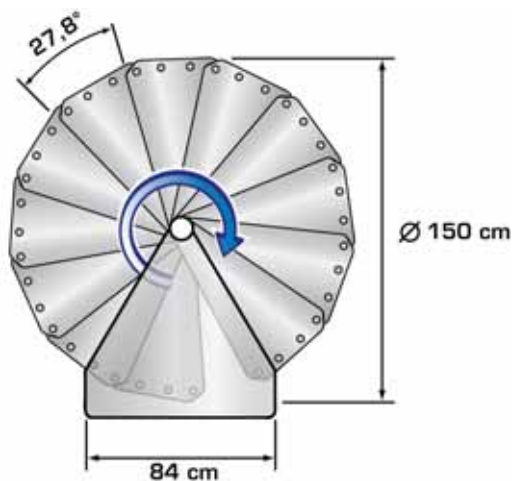
32

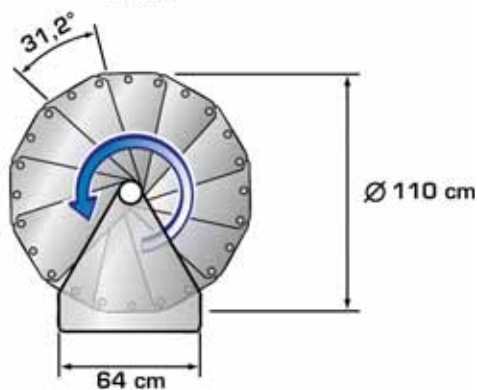
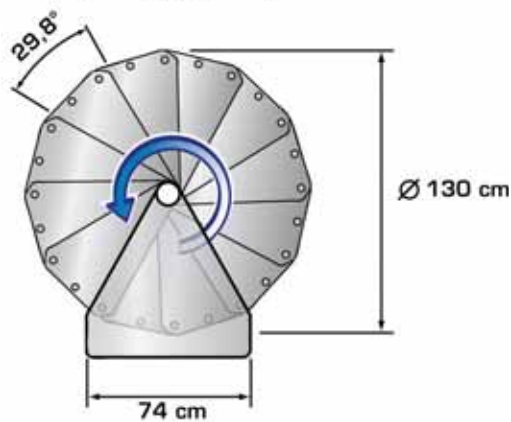
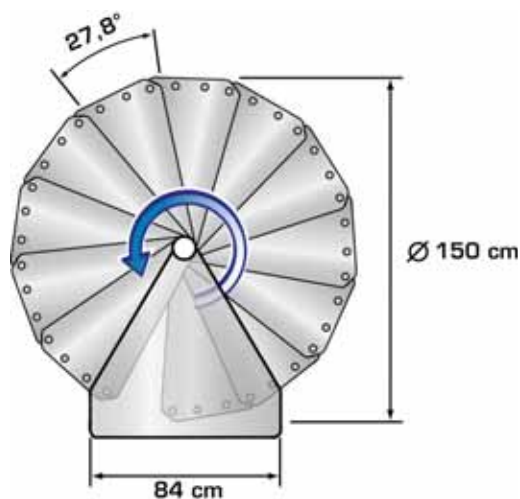


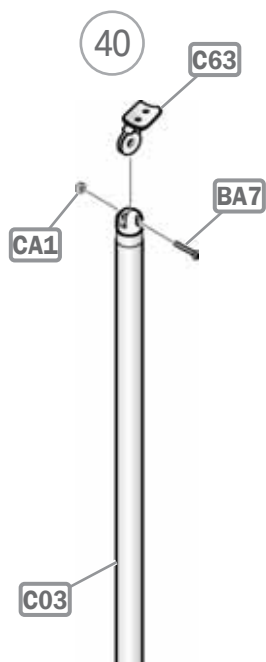
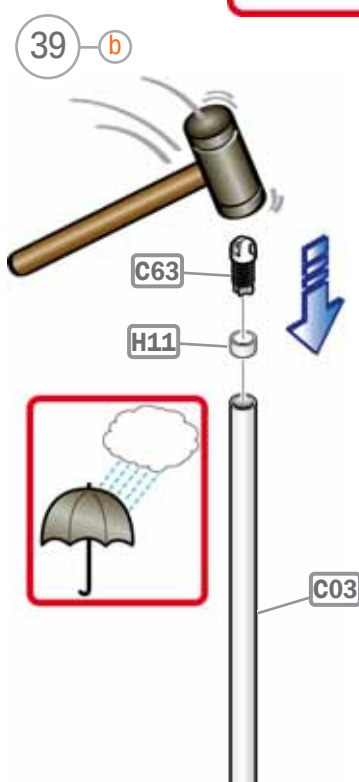
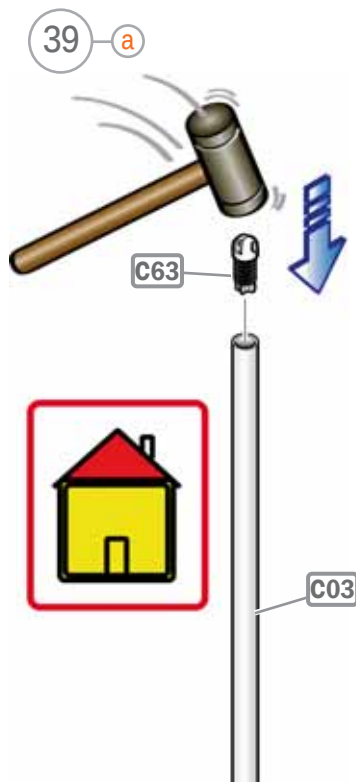
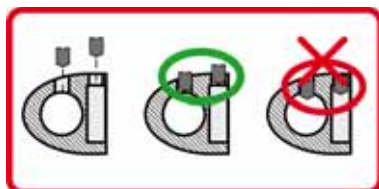
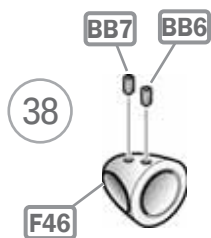
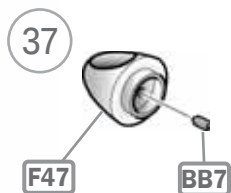
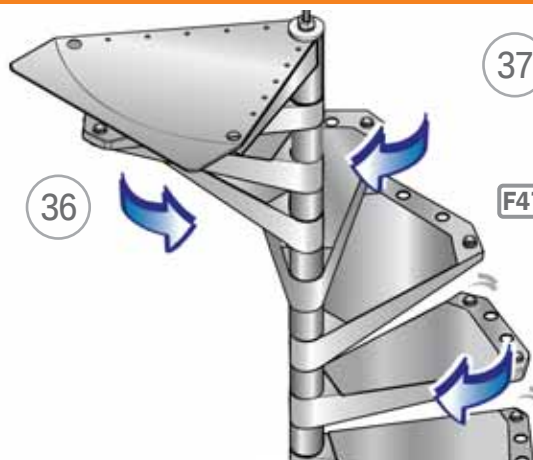
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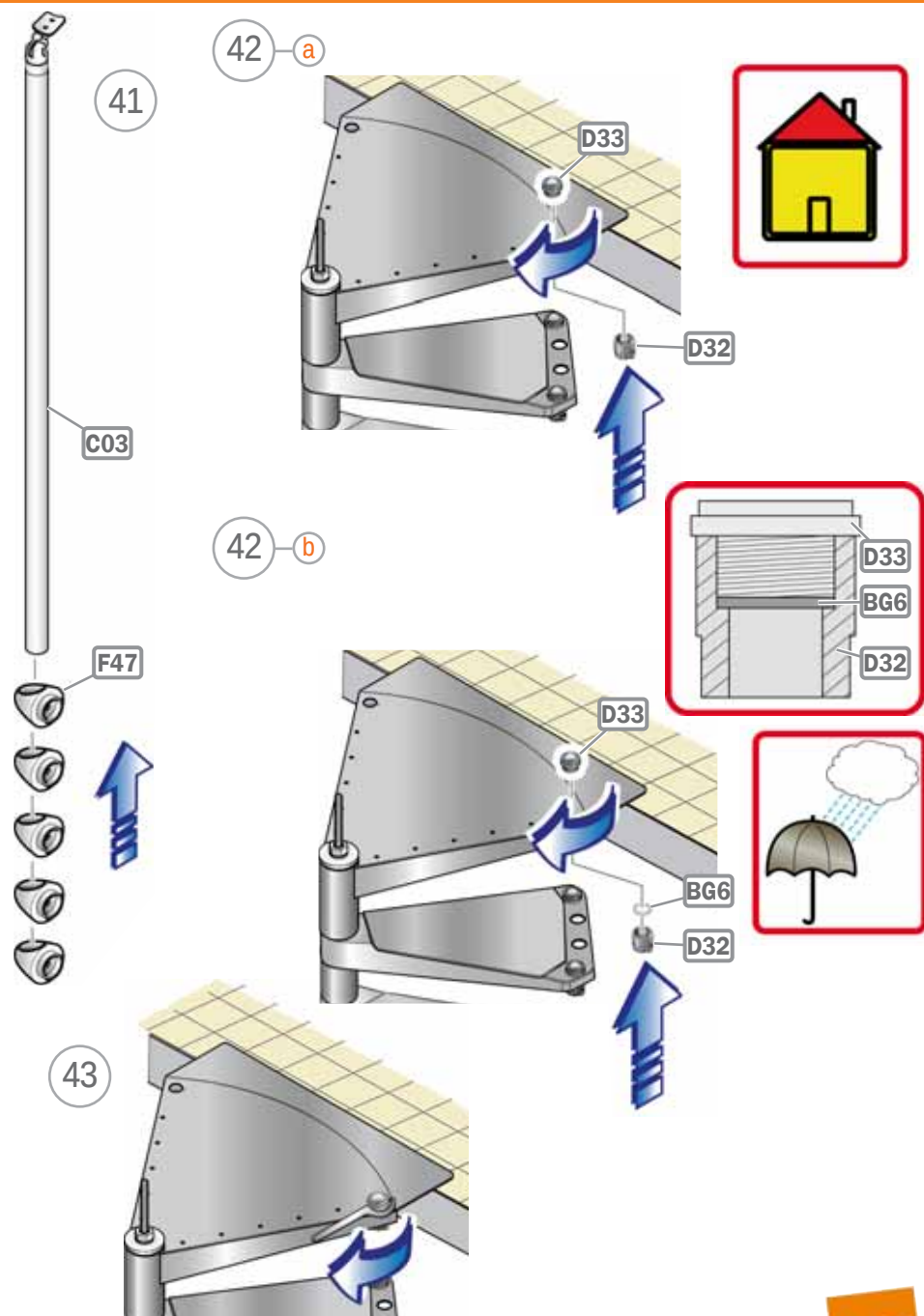


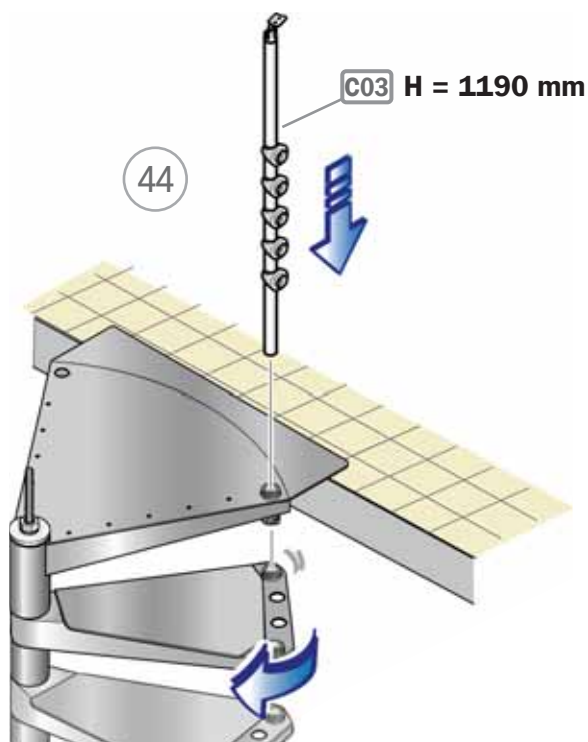


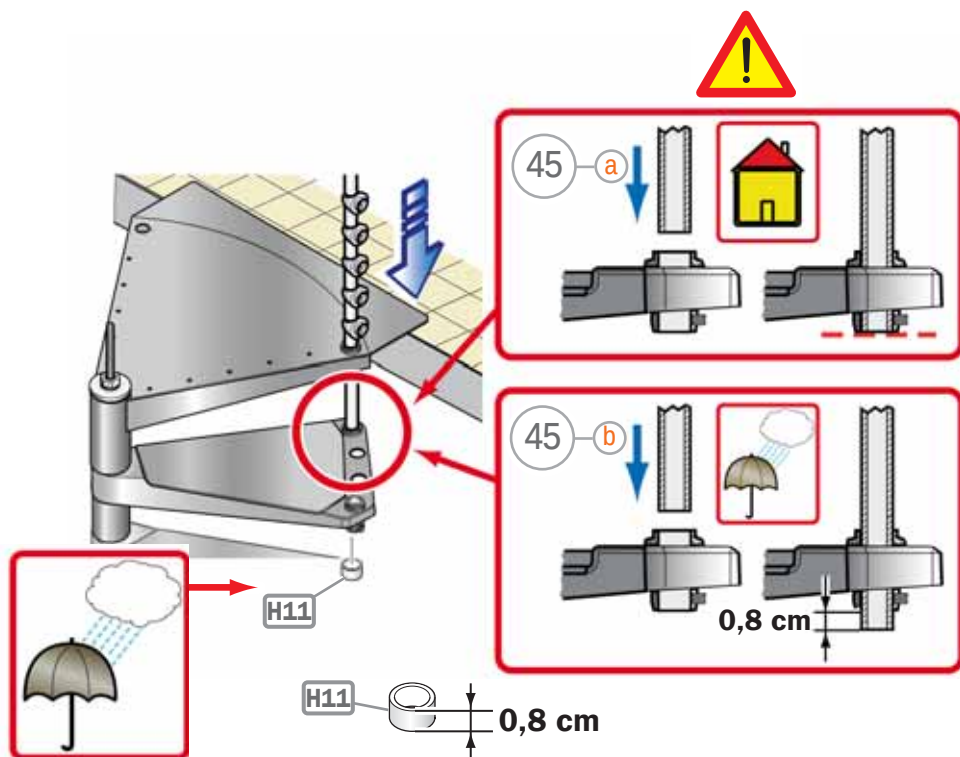




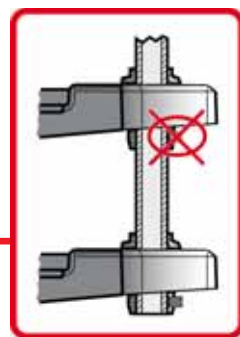
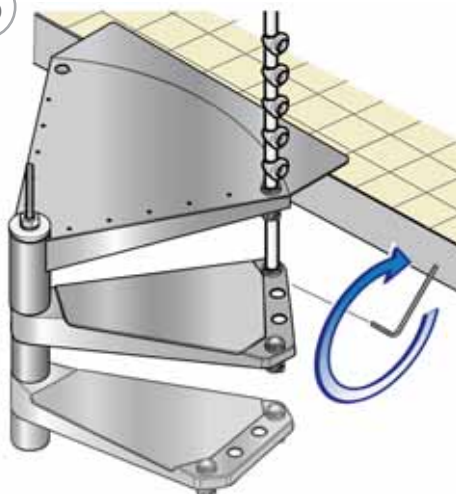




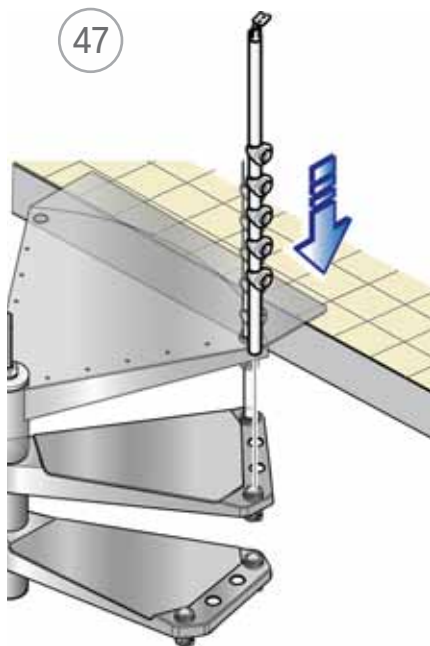




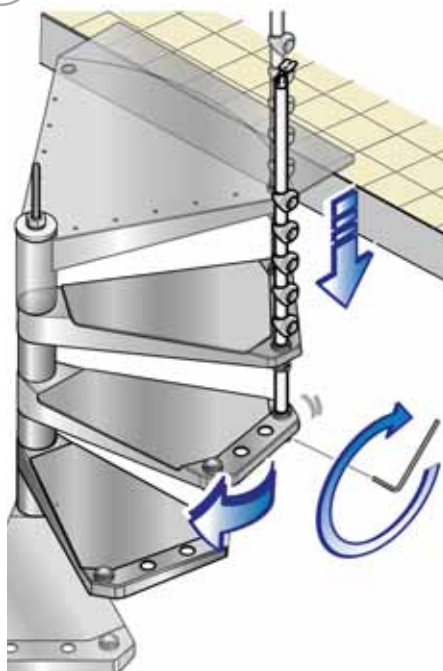
46



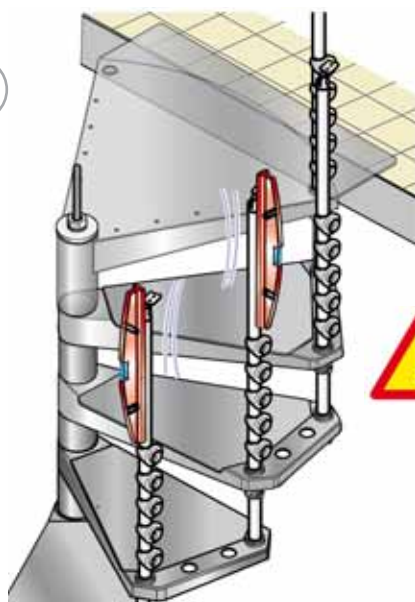
47



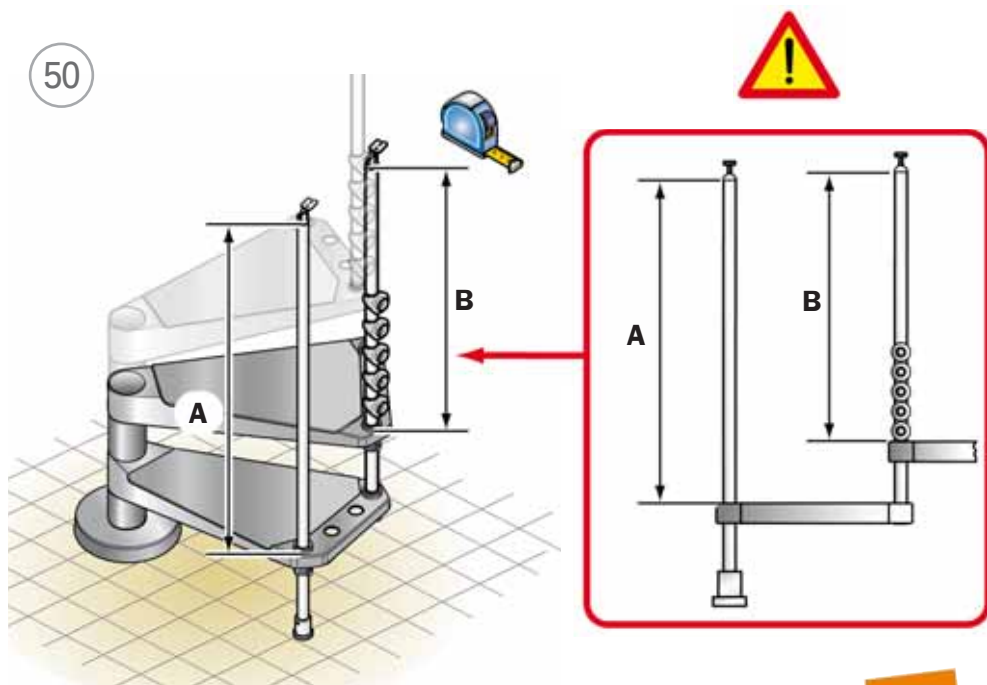
48



49

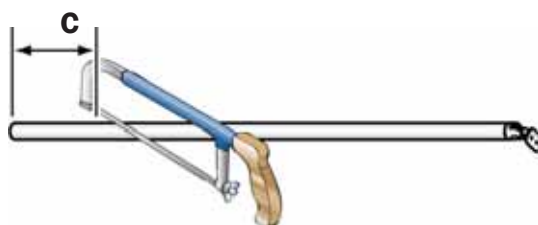


50

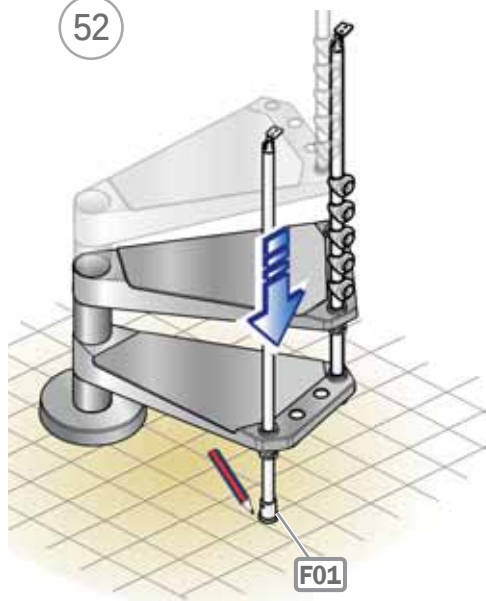


51

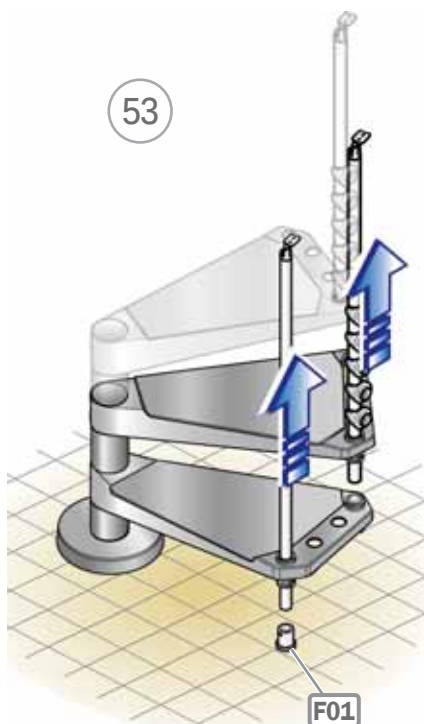
$$C = A - B$$



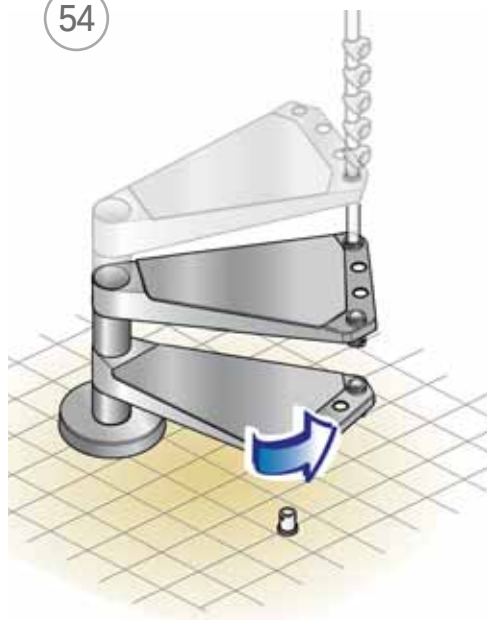
52



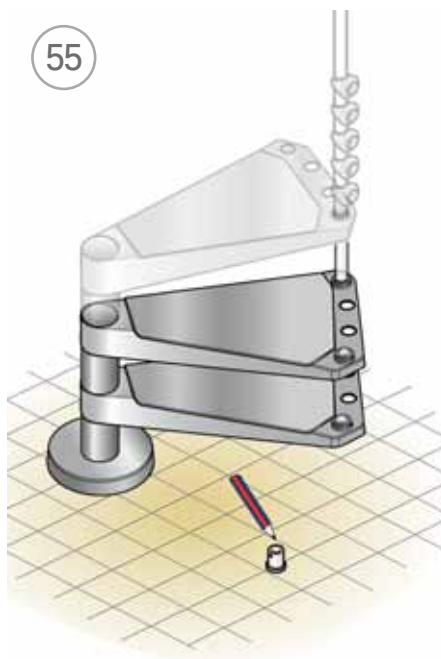
53



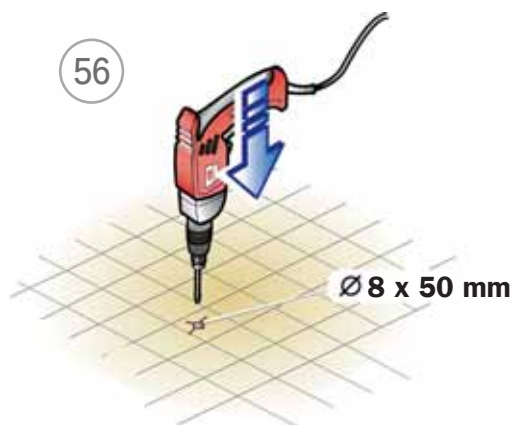
54



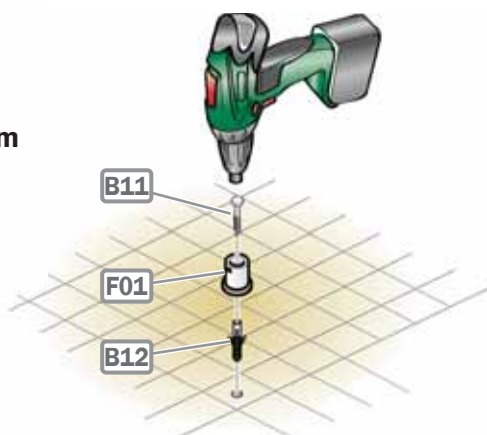
55

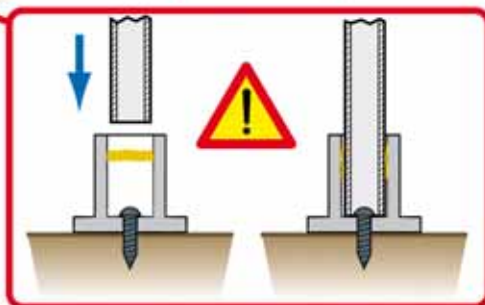
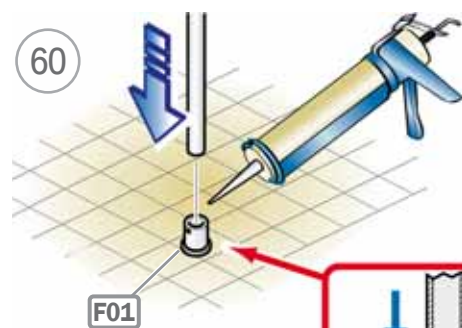
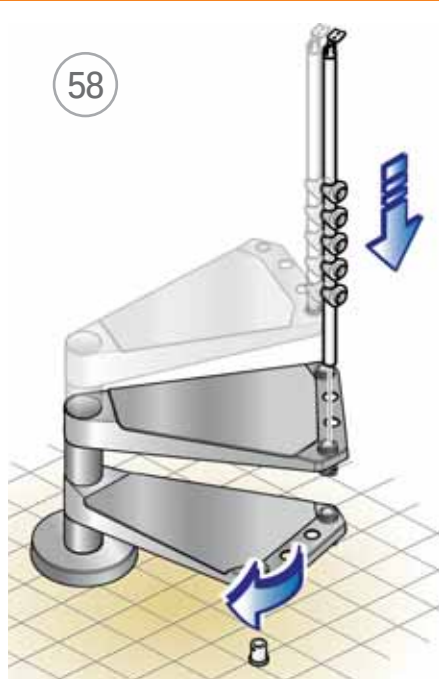


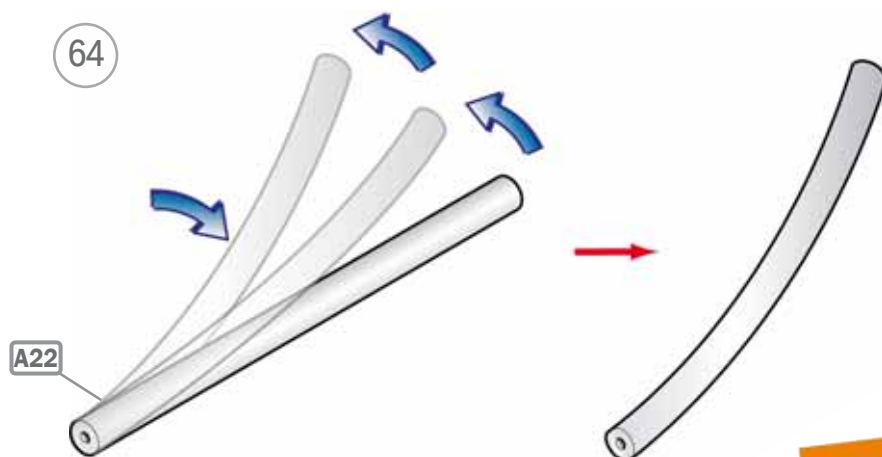
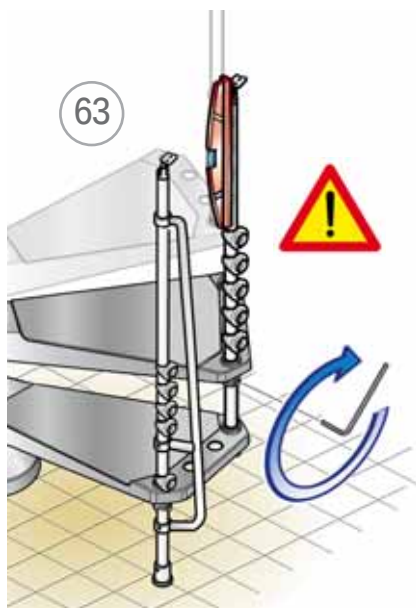
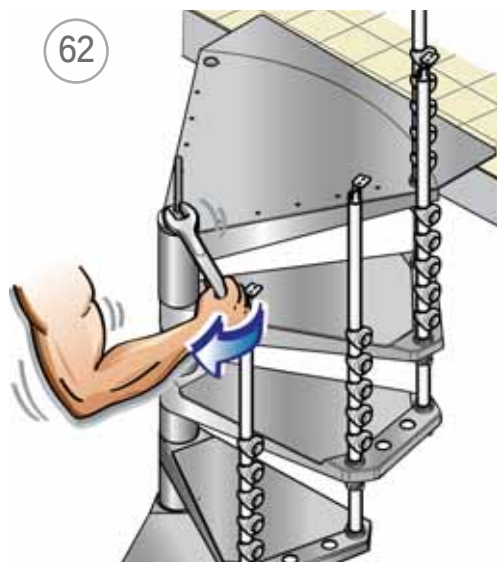
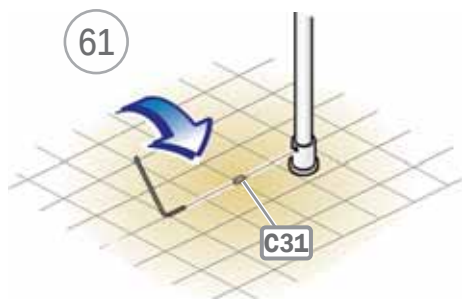
56

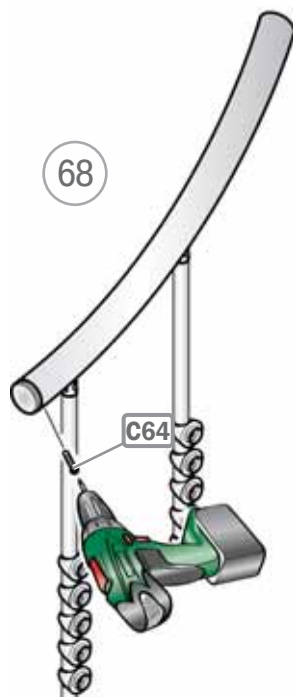
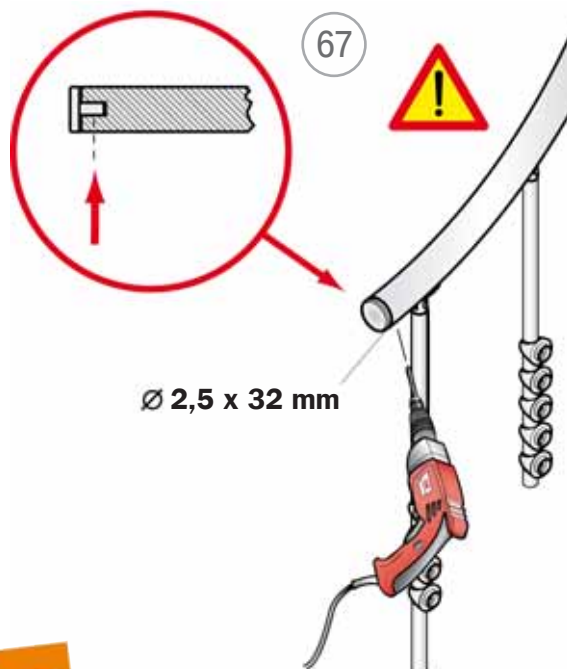
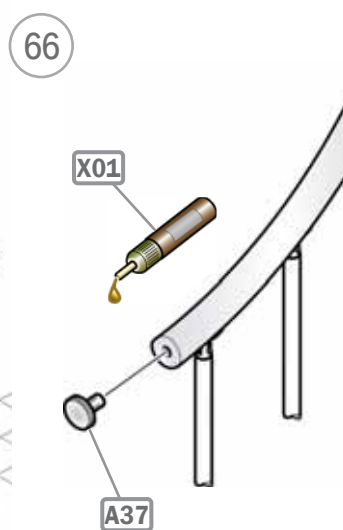
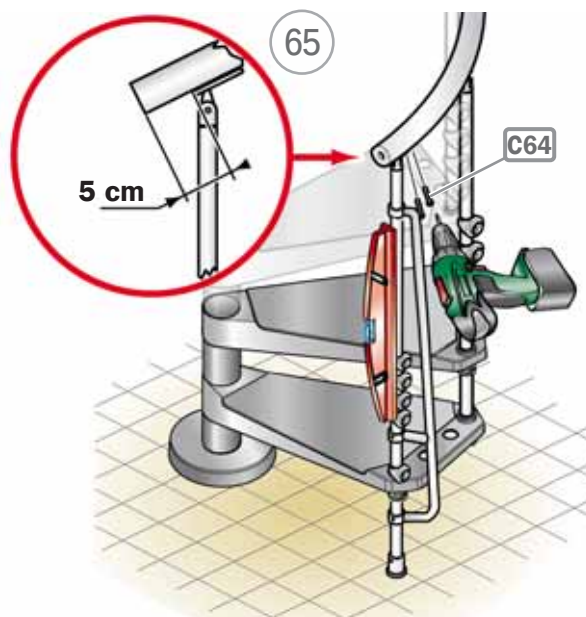


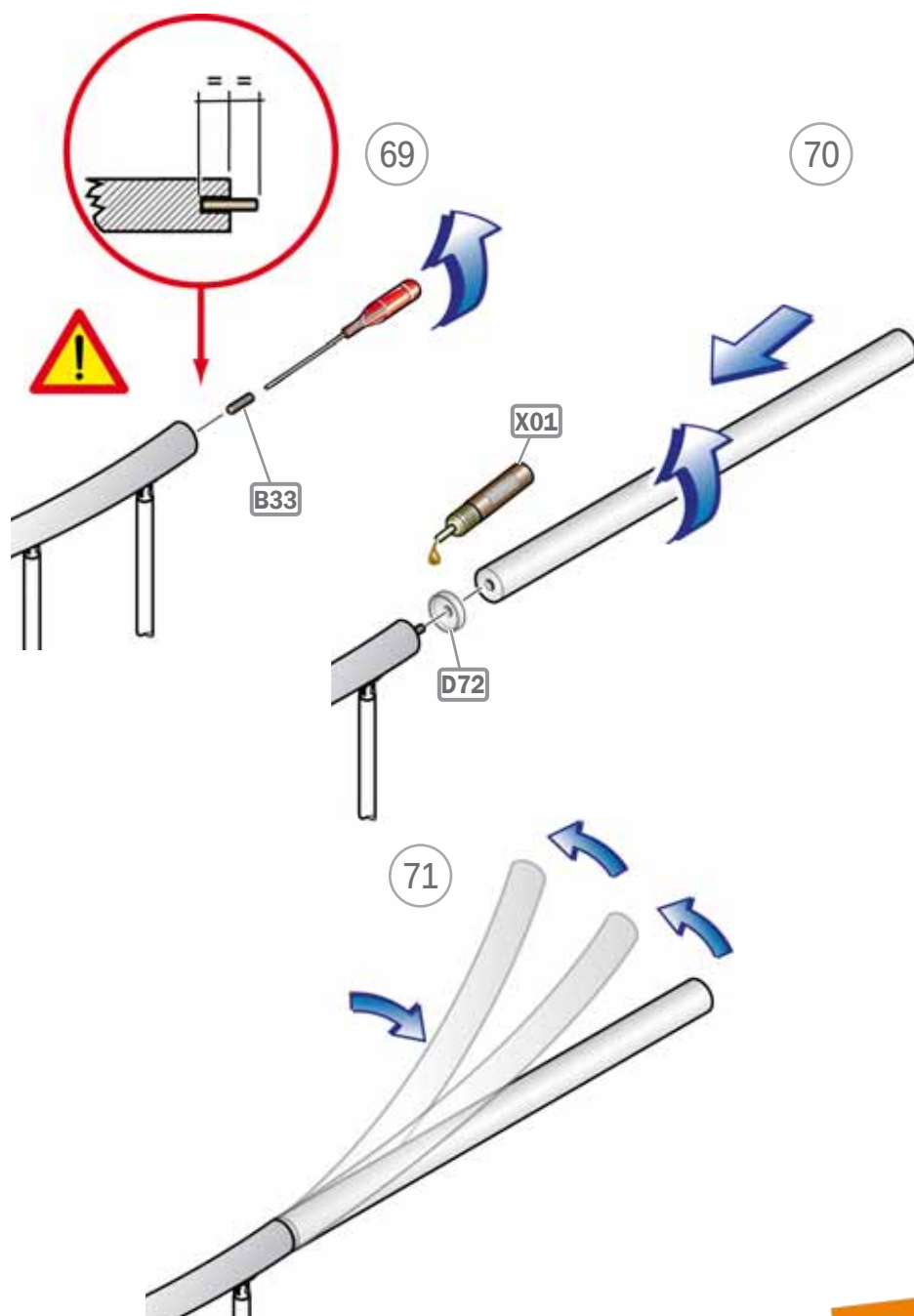
57

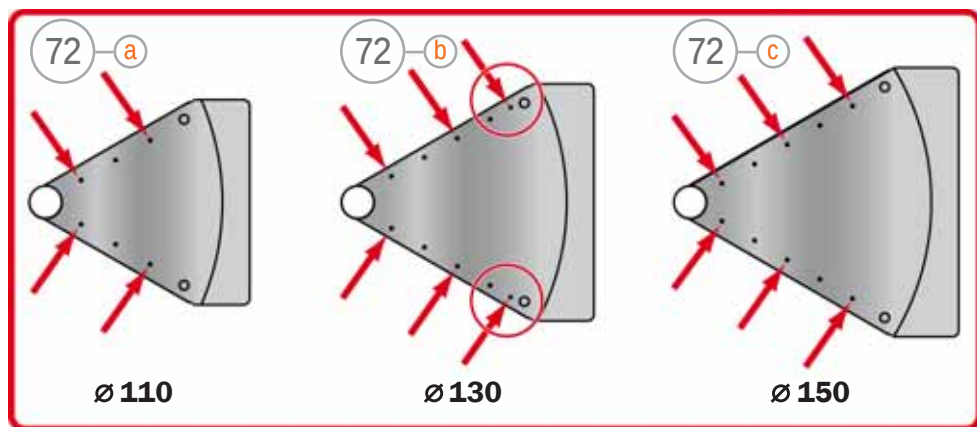




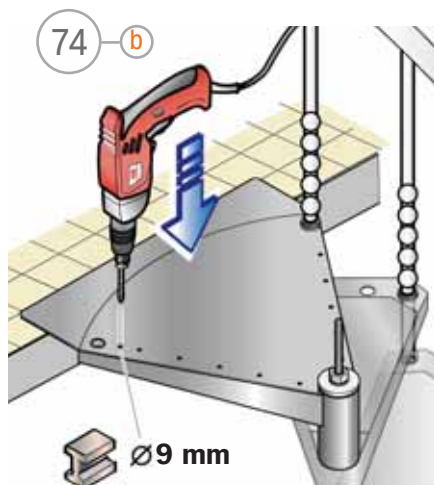
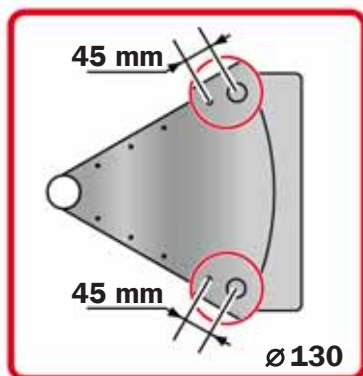






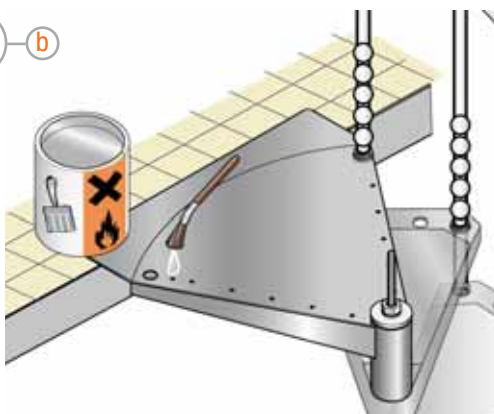


73-b

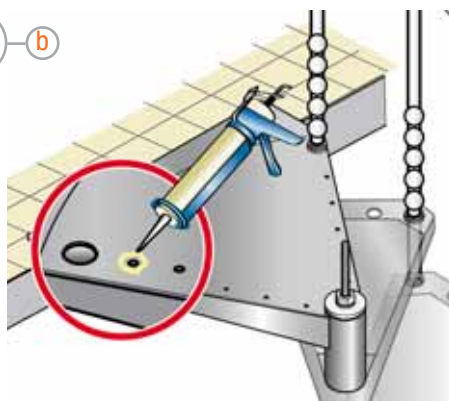


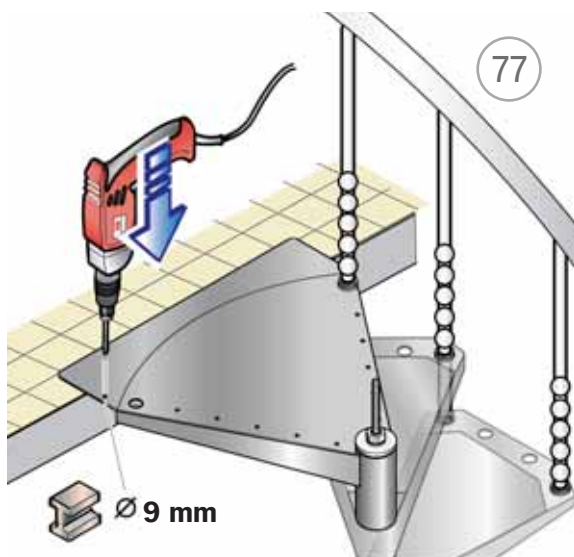


75 — b

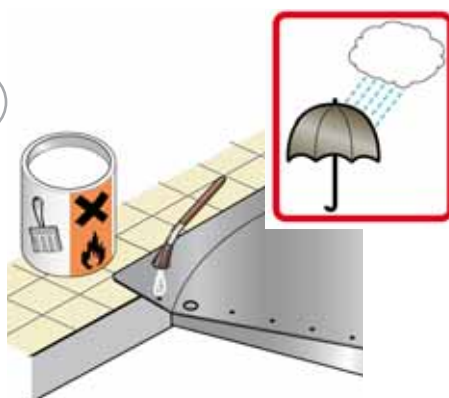


76 — b

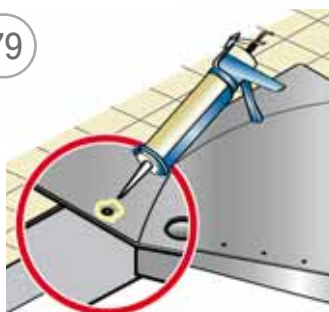


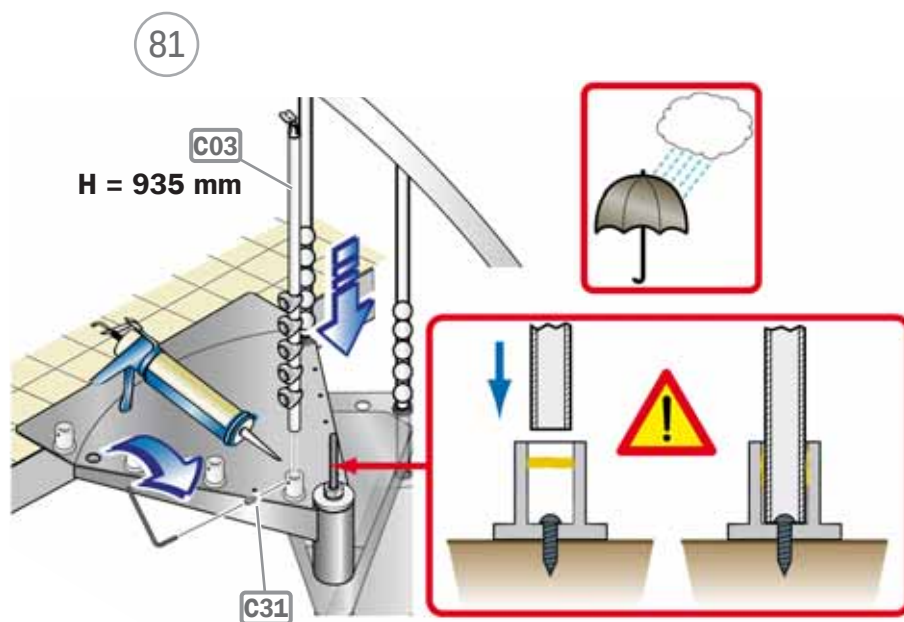
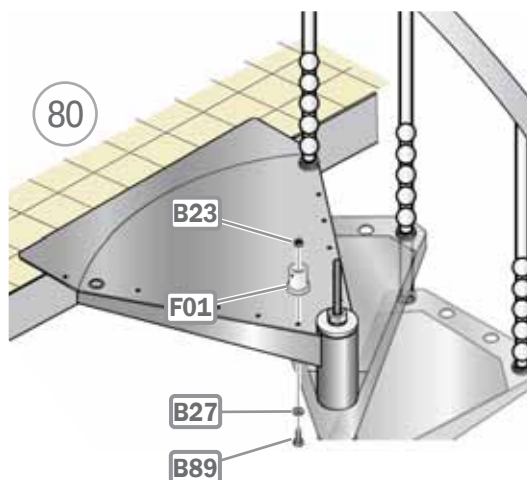


78

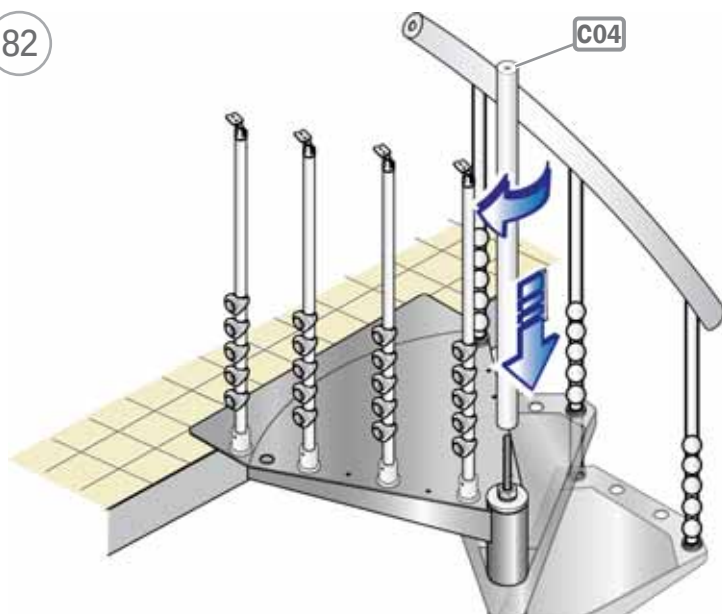


79

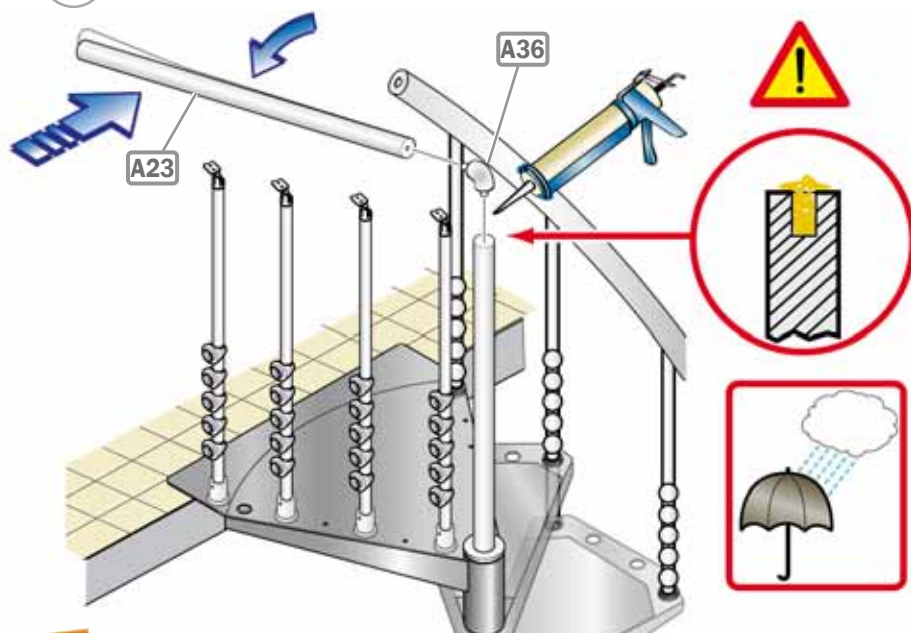




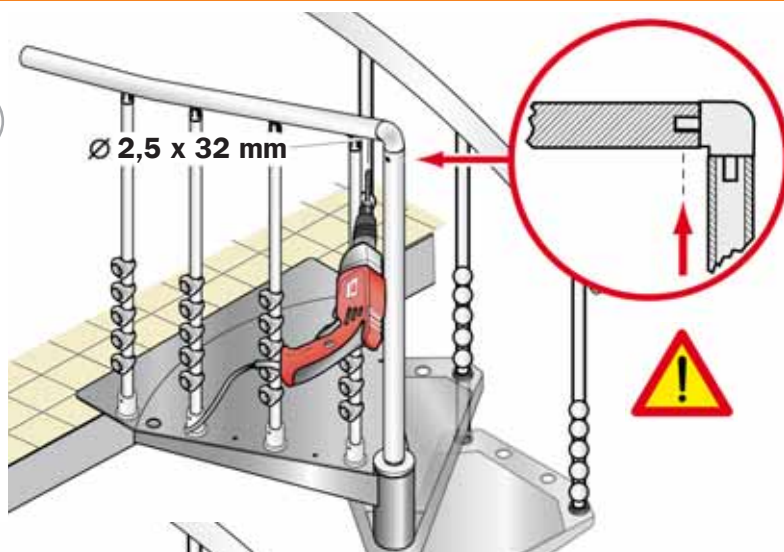
82



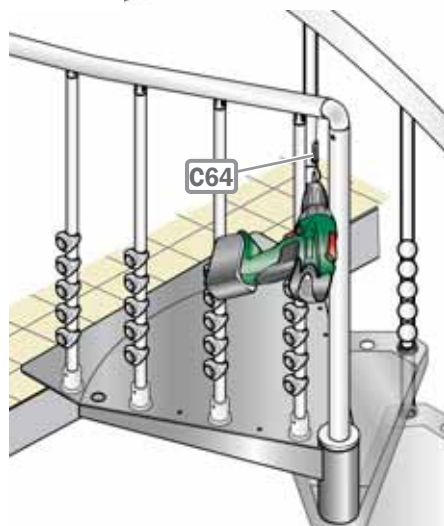
83



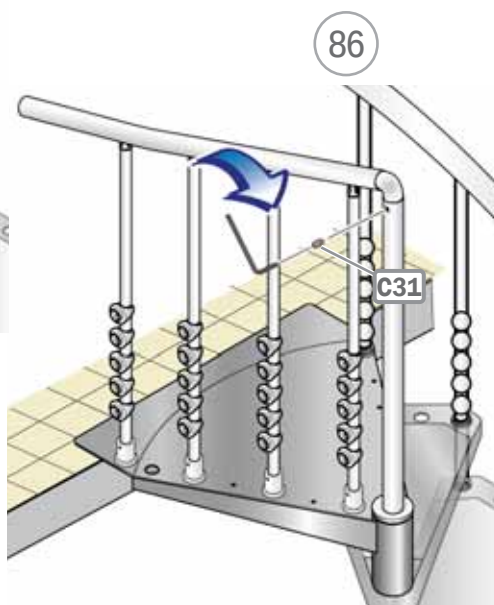
84

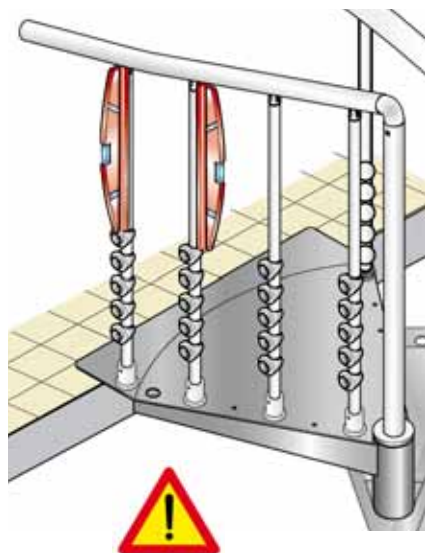


85

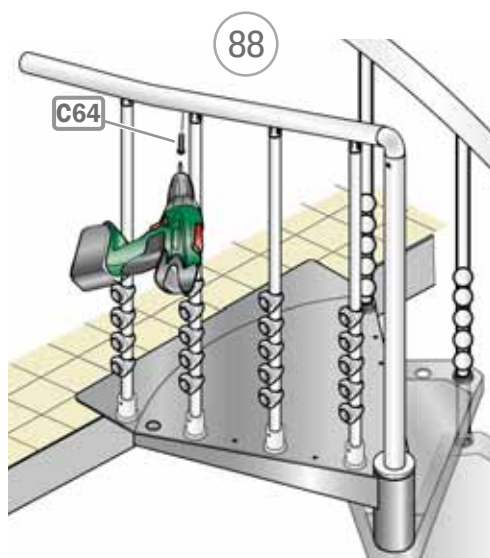


86

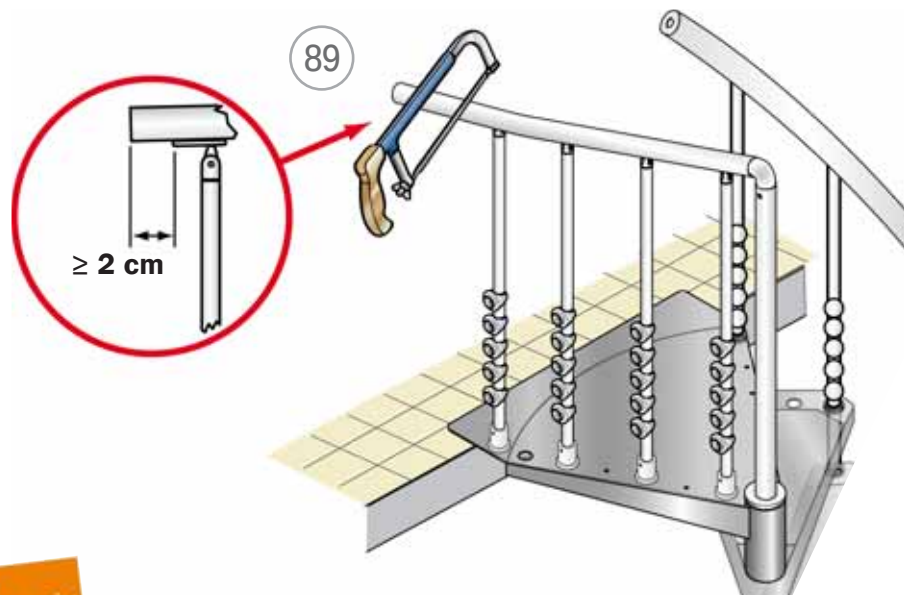




87



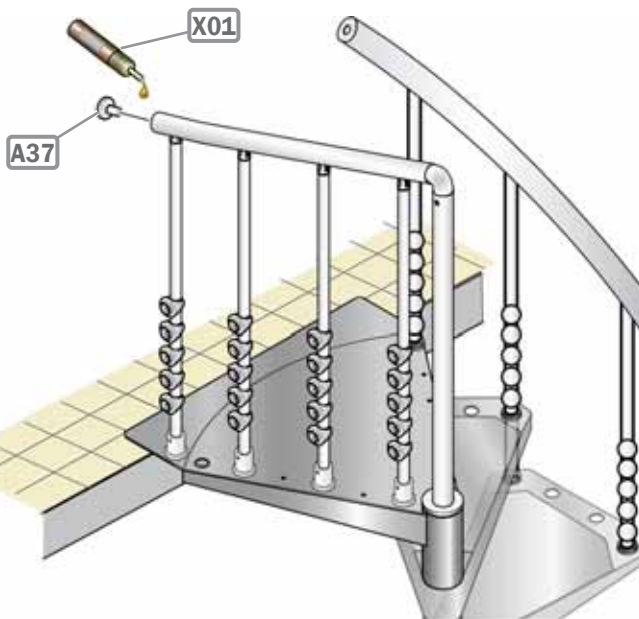
88



89

≥ 2 cm

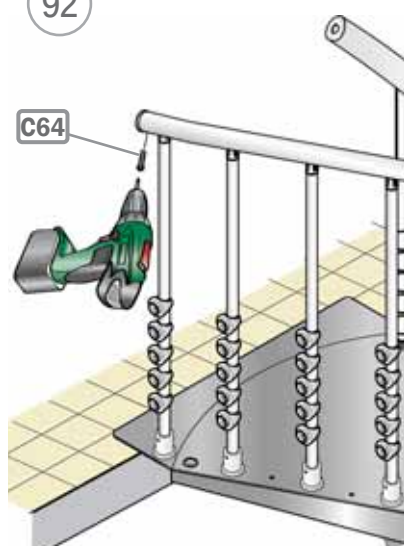
90

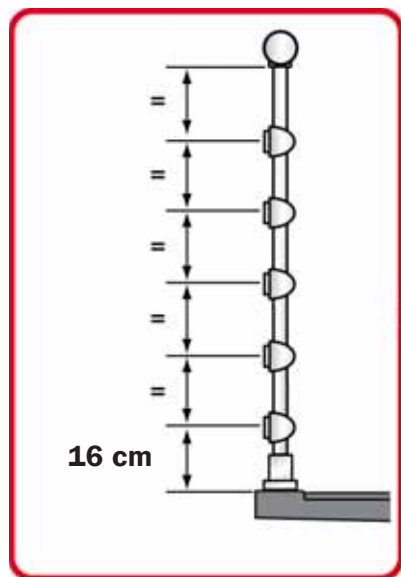


91

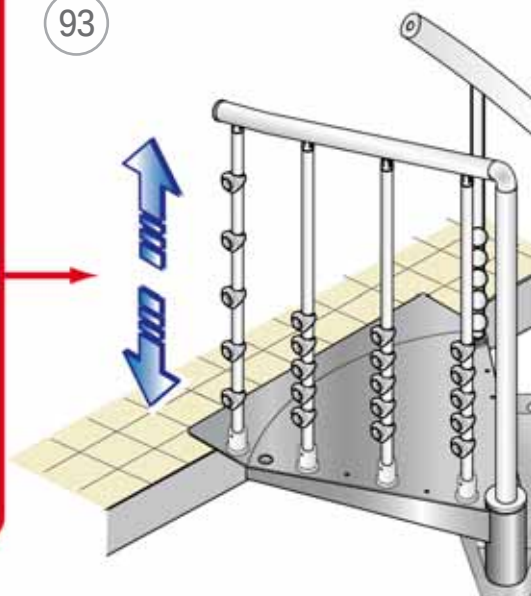


92

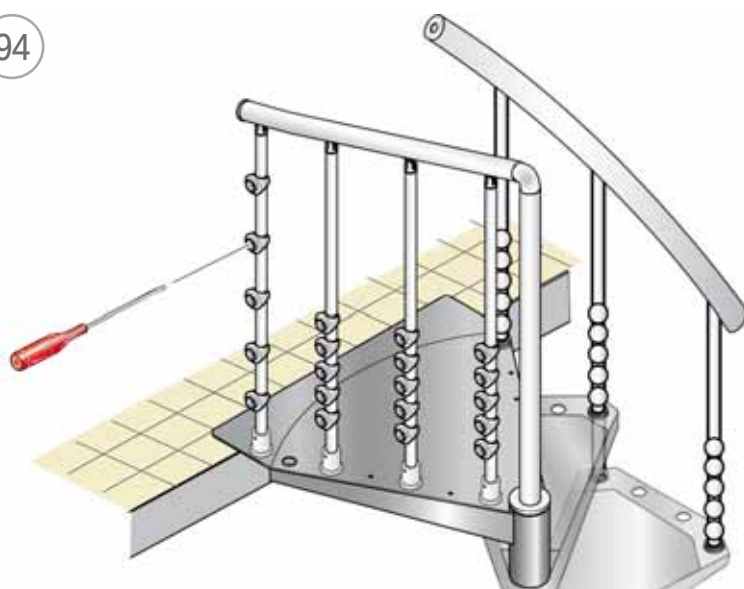


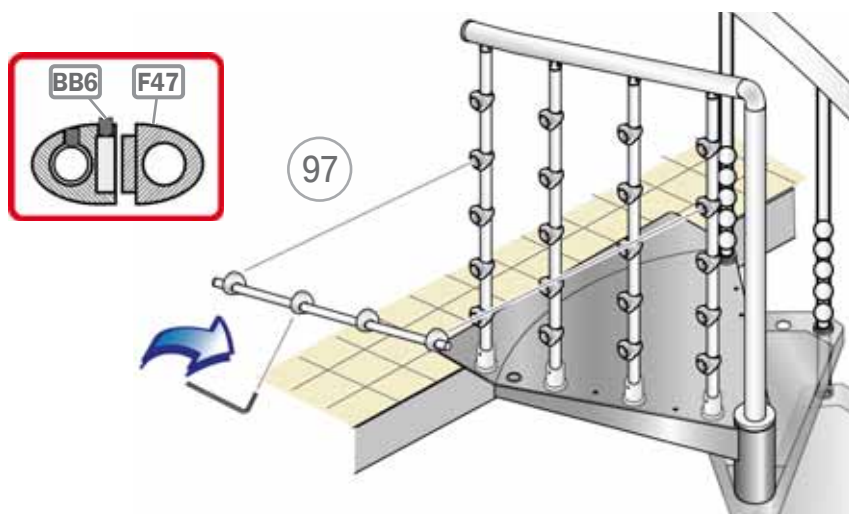
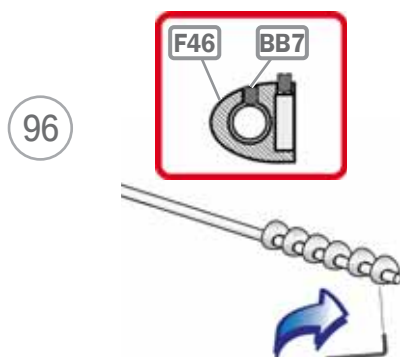
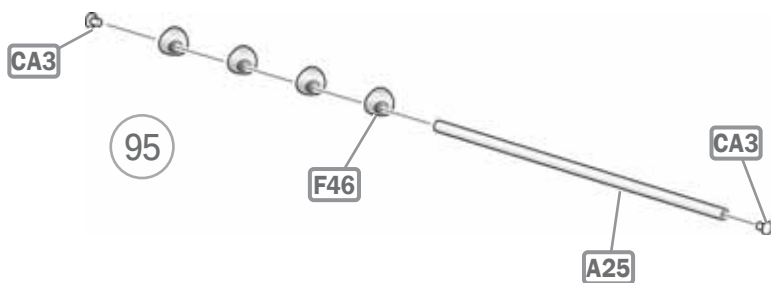


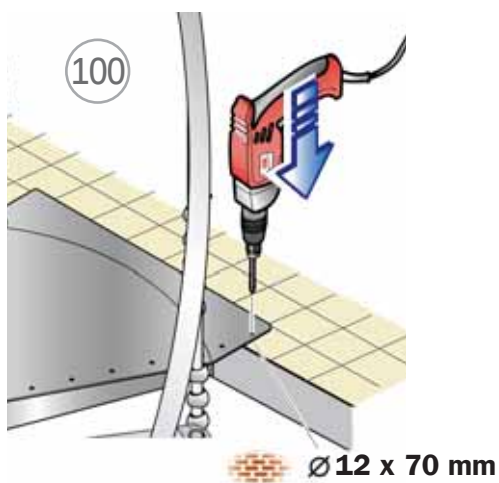
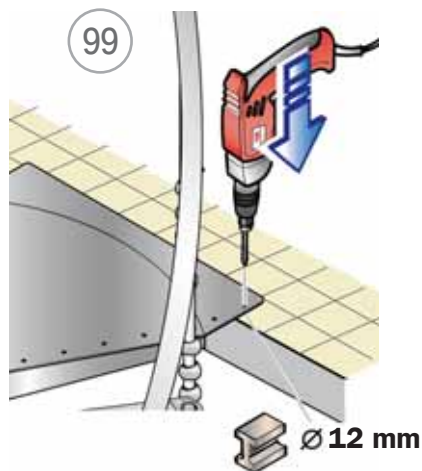
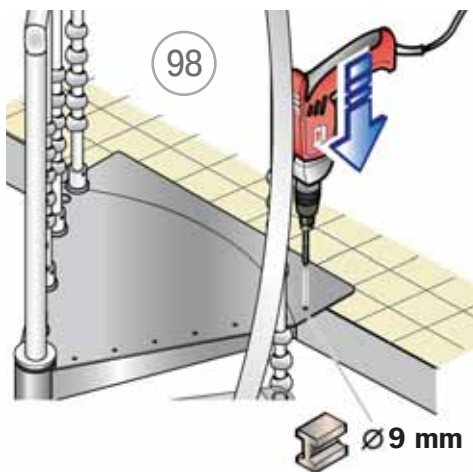
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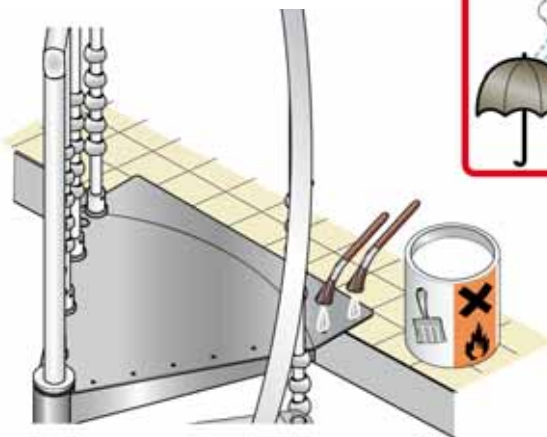
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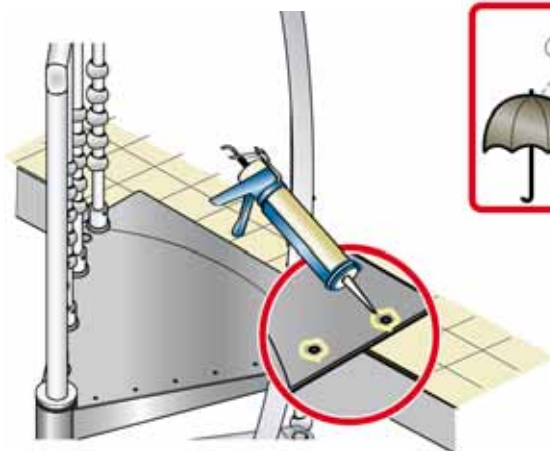


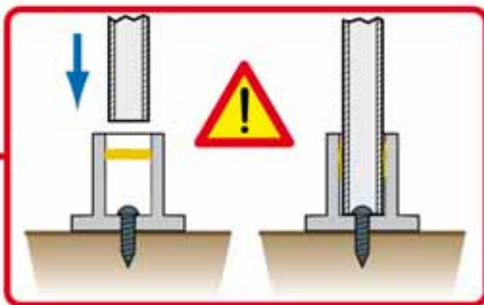
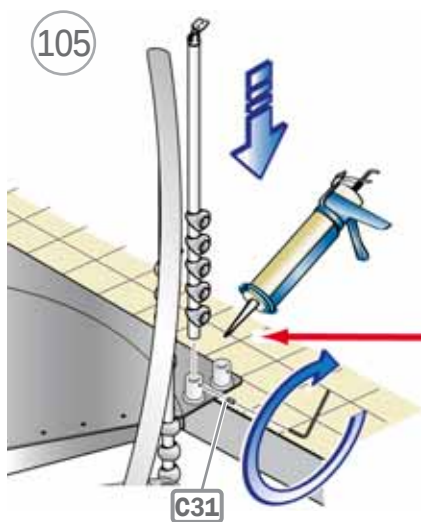
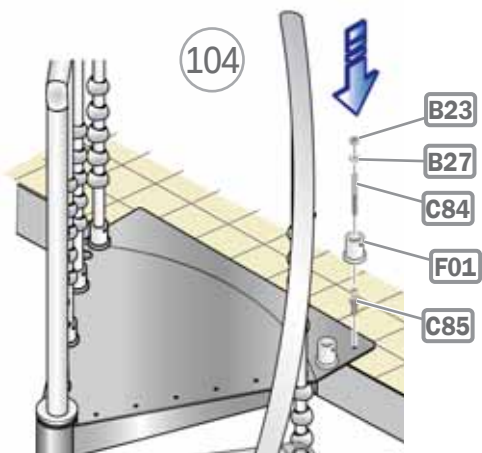
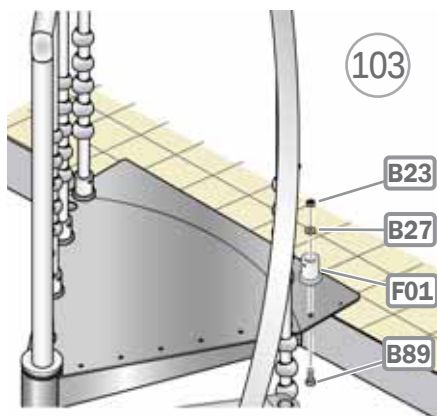


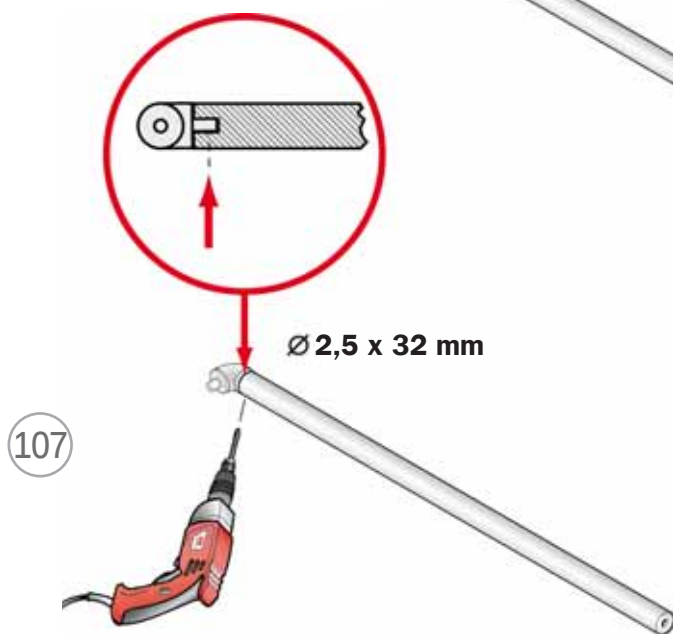
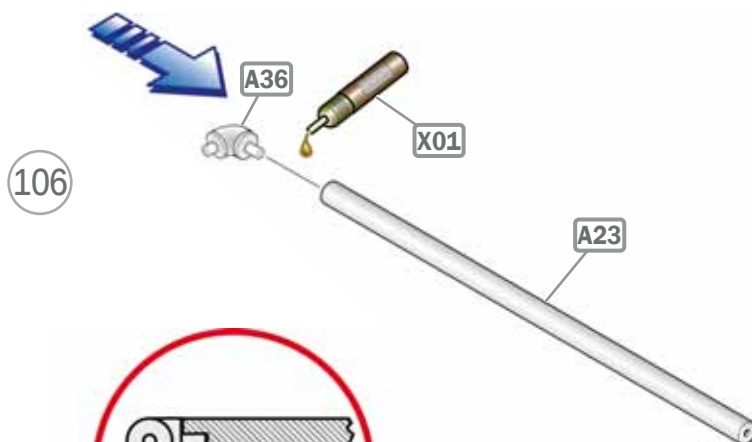
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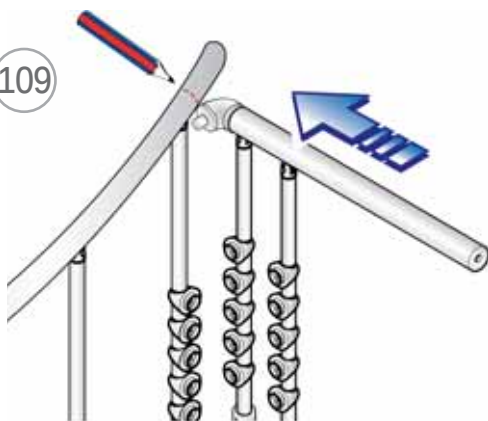
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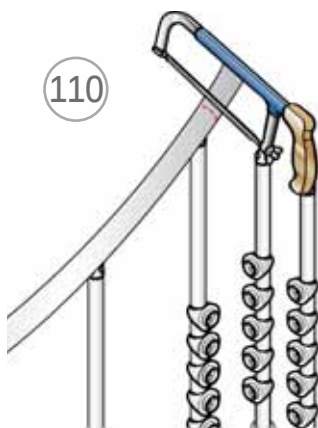




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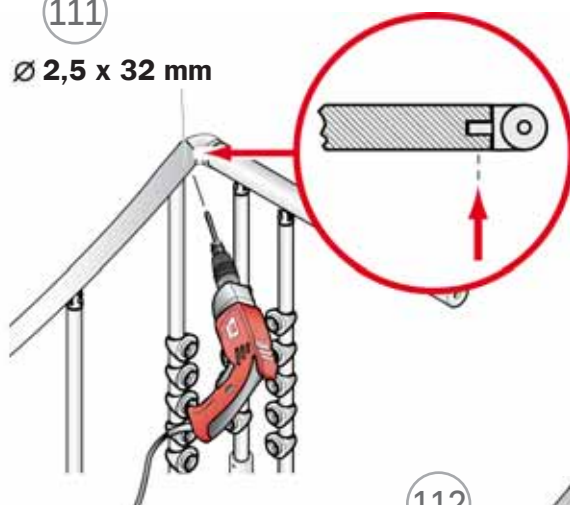


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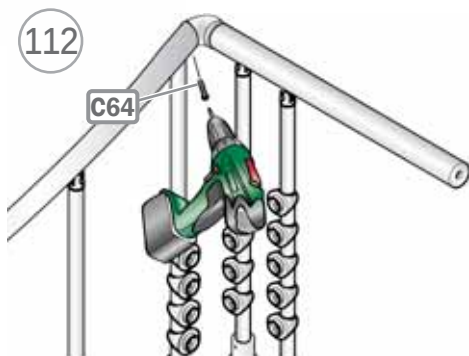


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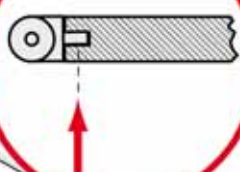


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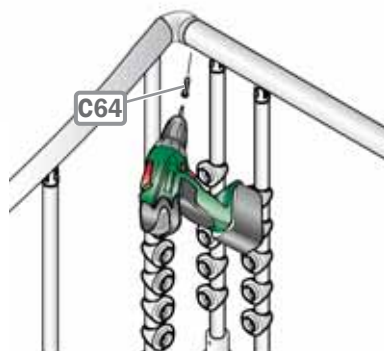


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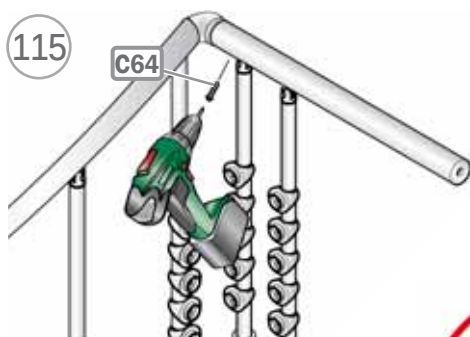
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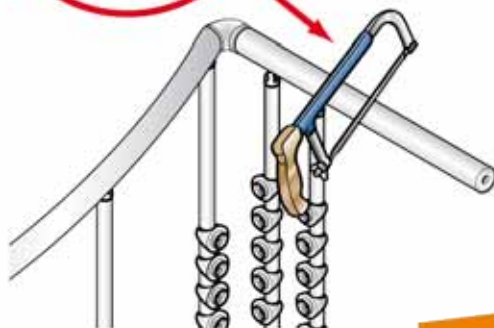
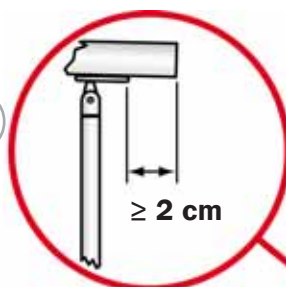
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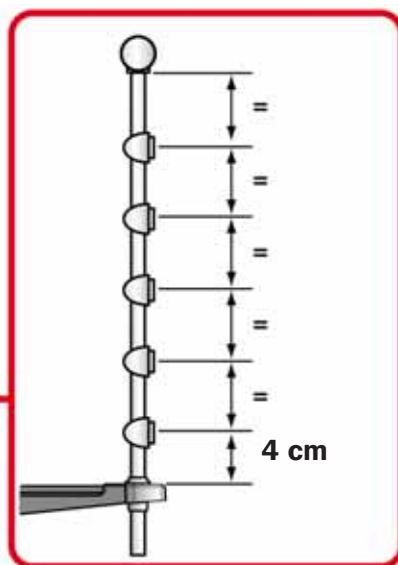
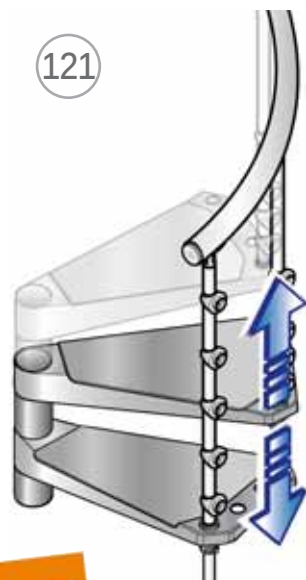
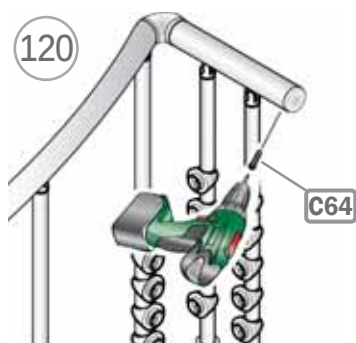
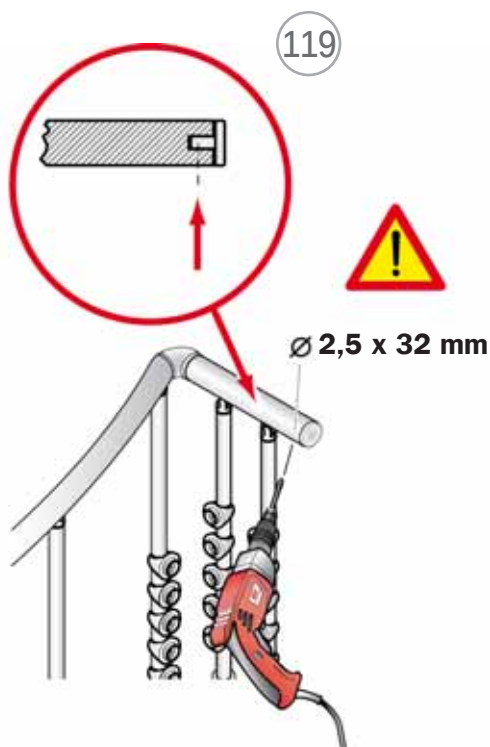
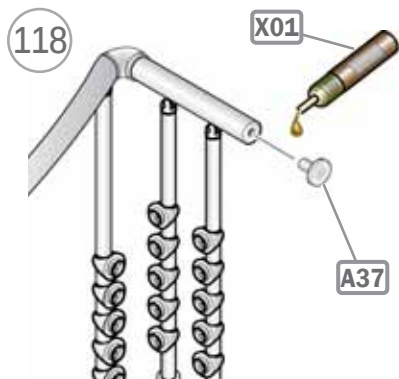


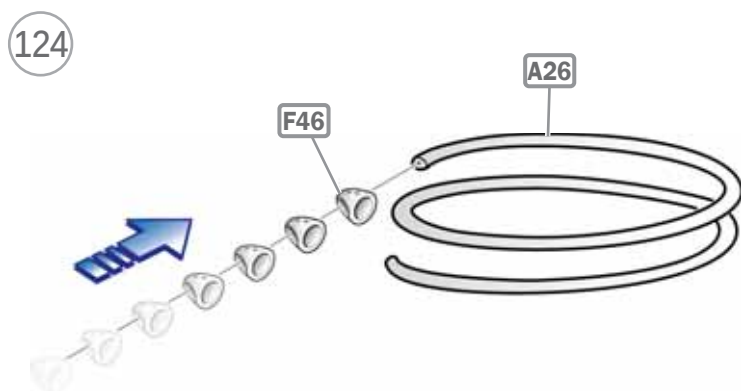
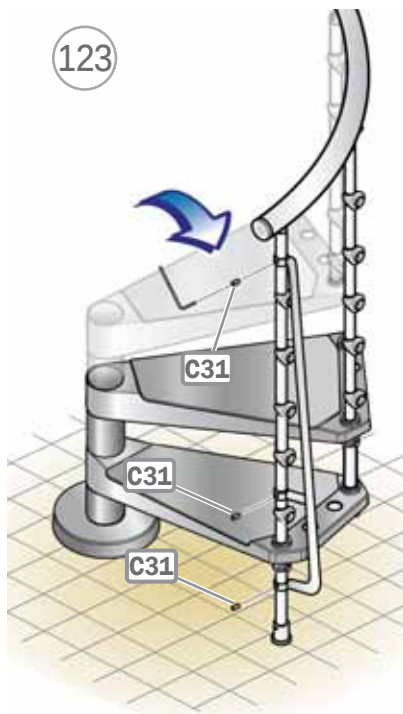
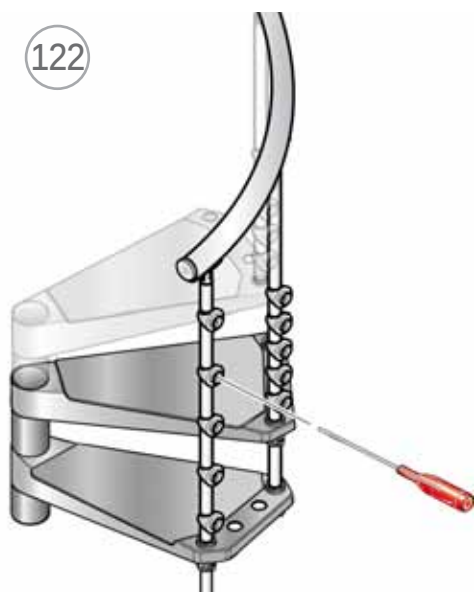
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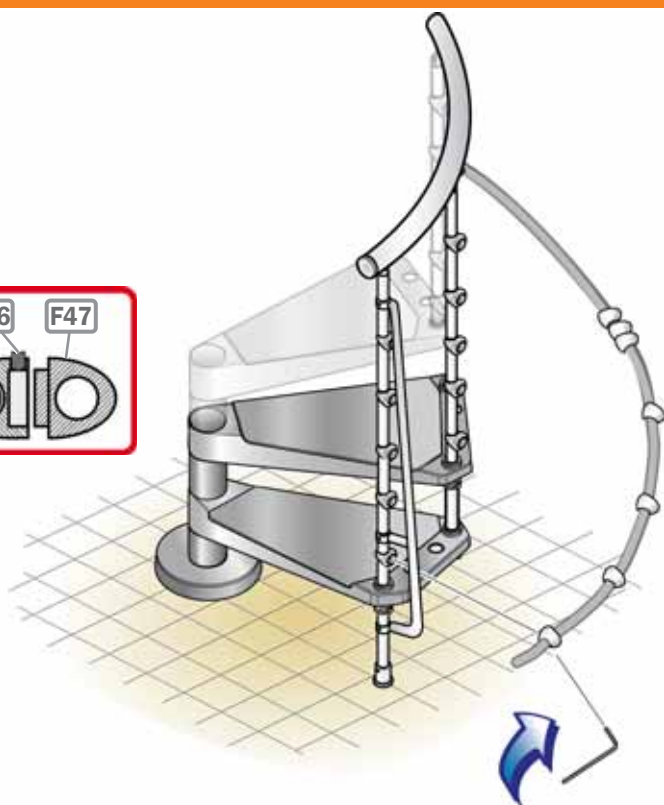
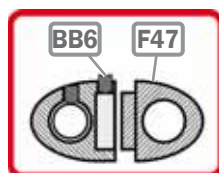
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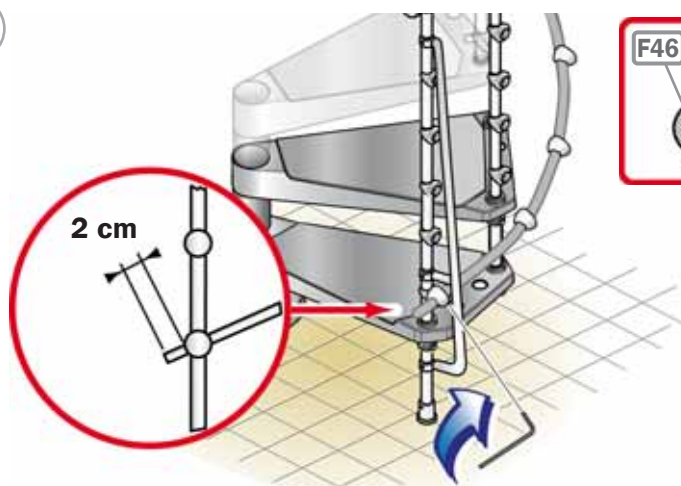




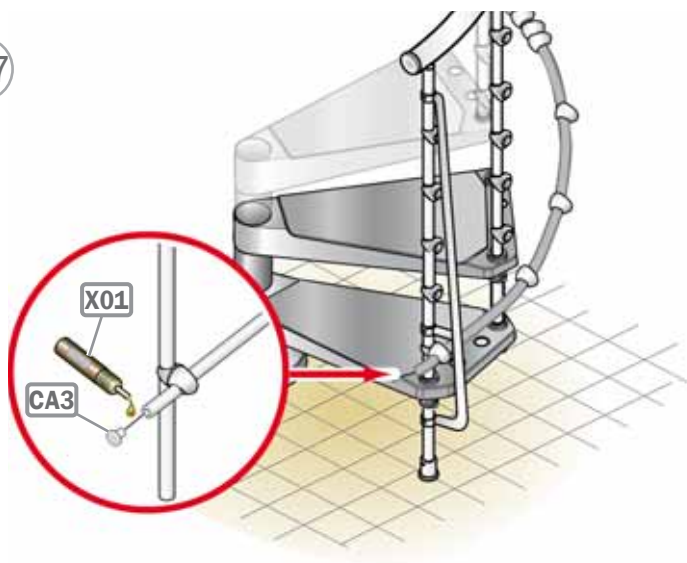
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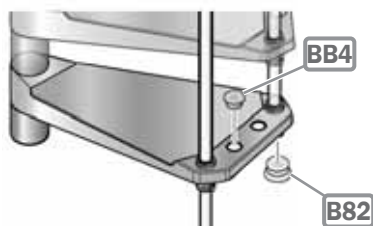
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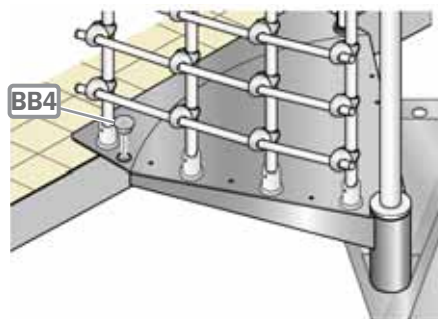
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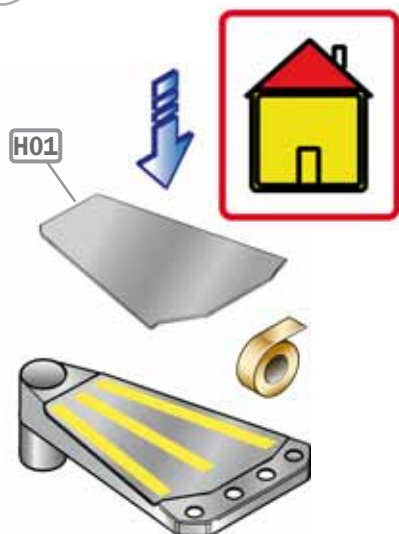
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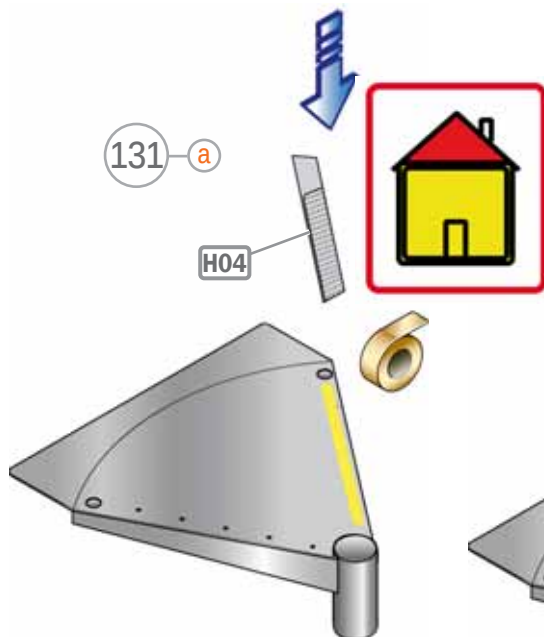
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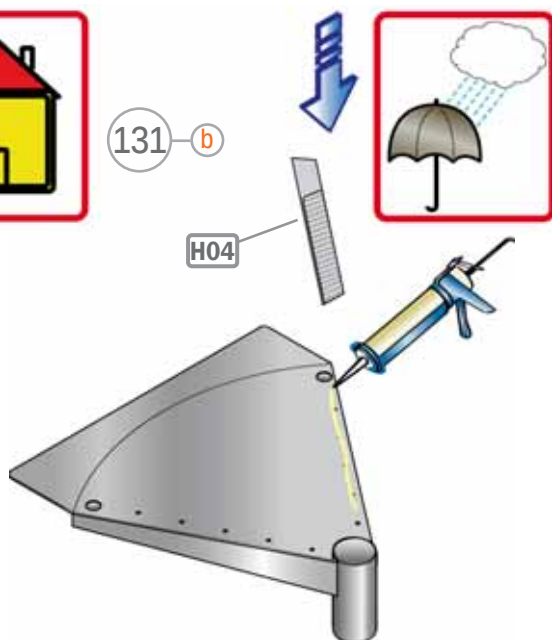
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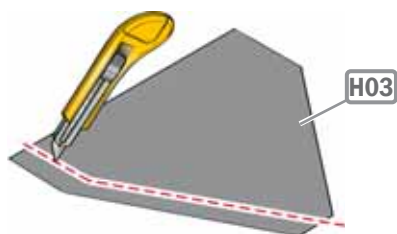
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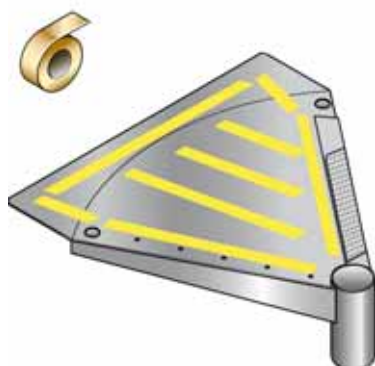


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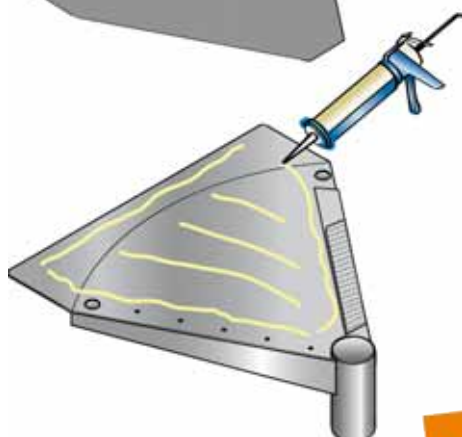
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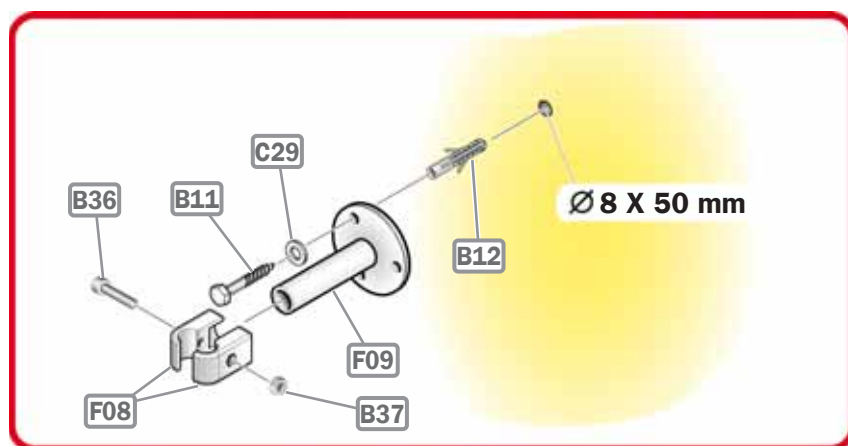
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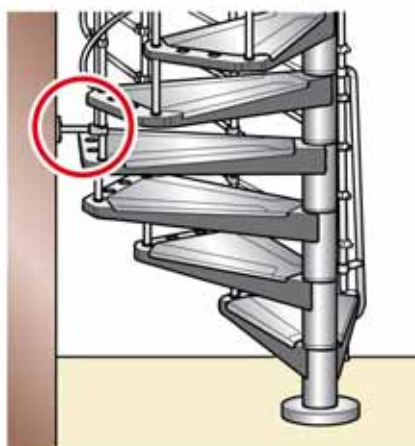
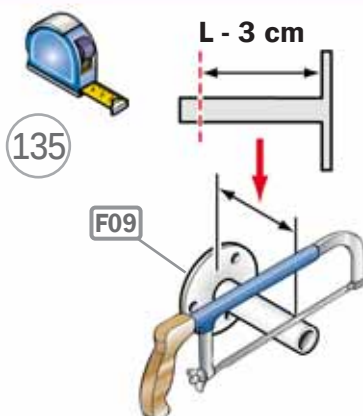
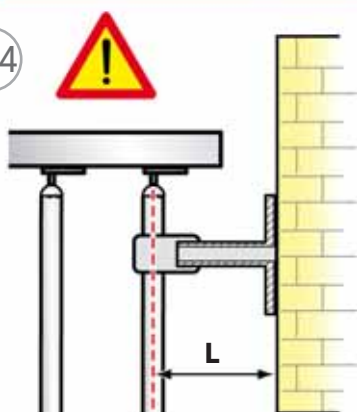
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H03





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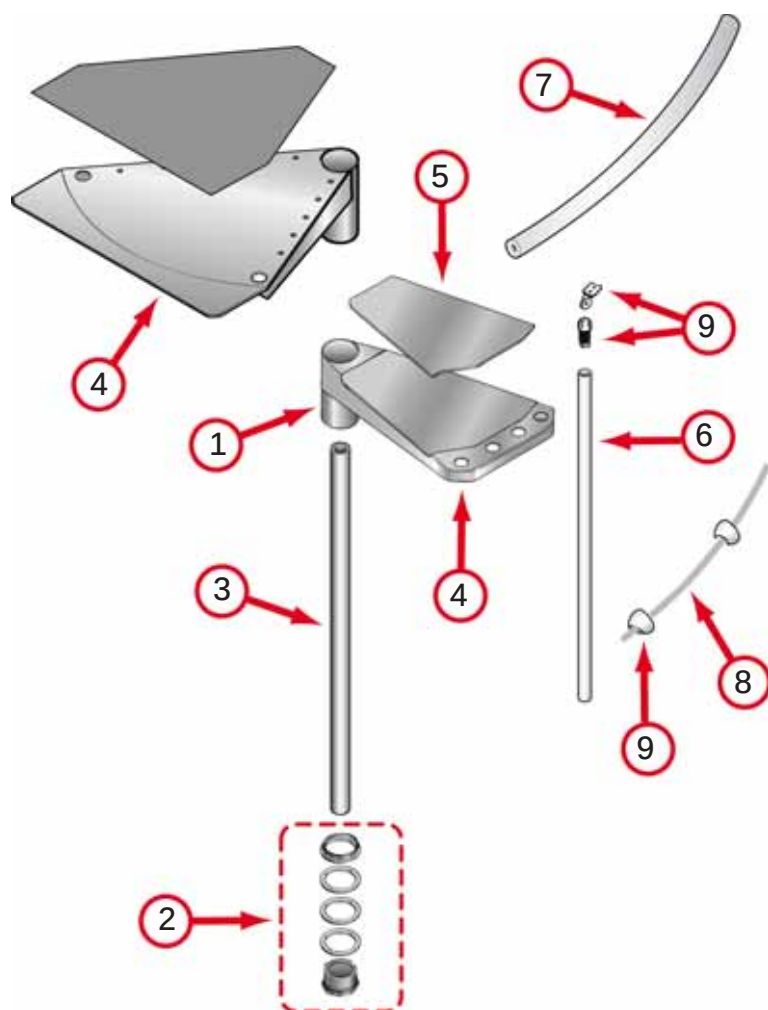




Italiano
English
Deutsch
Français
Español

DATI IDENTIFICATIVI DEL PRODOTTO
PRODUCT DETAILS
PRODUKTEIGENSCHAFTEN
DONNÉES D'IDENTIFICATION DU PRODUIT
DATOS DE IDENTIFICACIÓN





IT)

dati identificativi del prodotto

denominazione commerciale: **MAGIA 50Xtra**

tipologia: scala a chiocciola a pianta tonda

materiali impiegati

STRUTTURA

descrizione

composta da distanziali **(1)** in metallo (saldati al gradino) e spessori **(2)** in plastica impilati e compressi sul palo **(3)** centrale modulare

materiali

distanziali: Fe 370

spessori: materiale plastico nylon

palo: Fe 370 zincato

finitura

distanziali: mano di fondo ai fosfati di zinco e

verniciatura a forno con polveri poliestere

GRADINI

descrizione

gradini **(4)** in metallo circolari impilati sul palo **(3)** centrale corredati da un pannello **(5)** antiscivolo ed antiusura

materiali

gradini: lamiera Fe 370 spessore 25/10

pannello antiscivolo: polipropilene

finitura

gradini: mano di fondo ai fosfati di zinco e verniciatura

a forno con polveri poliestere

RINGHIERA

descrizione

composta da colonnine **(6)** verticali in metallo fissate ai gradini **(4)** e da un corrimano **(7)** di PVC e tubi **(8)** in PVC

materiali

colonnine: Fe 520

corrimano: PVC con anima in alluminio

tubi **(8)**: PVC

fissaggi **(9)**: nylon

finitura

colonnine: mano di fondo ai fosfati di zinco e

verniciatura a forno con polveri poliestere

PULIZIA

lavare con acqua dolce e detersivi non aggressivi, senza usare getti d'acqua sotto pressione.

MANUTENZIONE

dopo circa 12 mesi dalla data di installazione, controllare il serraggio della viteria dei vari componenti. la manutenzione straordinaria deve essere eseguita a regola d'arte.

PRECAUZIONI D'USO

evitare usi impropri e non consoni al prodotto. eventuali manomissioni o installazioni non rispondenti alle istruzioni del produttore possono inficiare le conformità prestabilite del prodotto.

EN)

product details

trade name: **MAGIA 50Xtra**

type: spiral round staircase

used materials

STRUCTURE

description

composed of metal spacers **(1)** (welded to the tread) and of plastic spacers **(2)** stacked and packed on the central modular pole **(3)**

materials

spacers: Fe 370

plastic spacers: nylon

pole: Fe 370 galvanized

finishing

spacers: zinc phosphate primer and polyester powder

coating

TREADS

description

metal circular treads **(4)** stacked on the central pole **(3)** equipped by an antiskid and antiwear panel **(5)**

materials

treads: plate Fe 370, thickness 25/10

antiskid panel: polypropylene

finishing

treads: zinc phosphate primer and polyester powder

coating

RAILING

description

composed of vertical metal balusters **(6)** fixed to the treads **(4)**, of a PVC handrail **(7)** and PVC tubes **(8)**

materials

balusters: Fe 520

handrail: PVC with aluminium core

tubes **(8)**: PVC

fixings **(9)**: nylon

finishing

balusters: zinc phosphate primer and polyester powder

coating

CLEANING

wash with fresh water and non-aggressive detergents, without using pressurized water.

MAINTENANCE

about 12 months after the installation date, check the tightening of bolts on the various components.

all non-routine maintenance procedures must be carried out in a strictly professional manner.

USE PRECAUTION

avoid any improper use that is not in accordance with the product. possible violations or installations which don't comply with the providers instructions can invalidate the agreed product conformities.

DE)

Produkteigenschaften

kommerzielle Bezeichnung: **MAGIA 50Xtra**
Typologie: Spindeltreppe mit rundem Grundriss

verwendete Materialien

STRUKTUR

Beschreibung

bestehend aus Distanzhülsen **(1)** aus Metall (mit der Stufe verschweisst) und Distanzringen **(2)** aus Plastik um die Zentralsäule im Baukastensystem **(3)** herum gestapelt und komprimiert

Materialien

Distanzhülsen: Fe 370

Distanzringe: Nylon

Zentralsäule: Fe 370 verzinkt

Ausführung

Distanzhülsen: Zinkphosphat-Grundierung und Polyester-Pulverbeschichtung

STUFEN

Beschreibung

runde Stufen **(4)** aus Metall mit rutschfestem und abnutzungsschützendem Belag **(5)** um die Zentralsäule **(3)** herum gestapelt

Materialien

Stufen: Fe 370 Blech, mit einer Stärke von 25/10 rutschfester Belag: Polypropylen

Ausführung

Stufen: Zinkphosphat-Grundierung und Polyester-Pulverbeschichtung

GELÄNDER

Beschreibung

bestehend aus auf den Stufen **(4)** befestigten senkrechten Stäben **(6)** aus Metall und aus einem PVC-Handlauf **(7)** und -Rohre **(8)**

Materialien

Geländerstäbe: Fe 520

Handlauf: PVC mit Aluminiumkern

Rohre **(8)**: PVC

Befestigungsteile **(9)**: Nylon

Ausführung

Geländerstäbe: Zinkphosphat-Grundierung und Polyester-Pulverbeschichtung

REINIGUNG

mit Süßwasser und milden Reinigungsmittel waschen.
Keinen Druckwasserstrahl verwenden.

WARTUNG

ungefähr 12 Monate nach dem Einbau, die Festigkeit der einzelnen Schrauben überprüfen. die außerordentliche Wartung muss nach allen Regeln der Kunst ausgeführt werden.

VORSICHTSMAßNAHMEN FÜR DIE ANWENDUNG

die falsche und unangemessene Verwendung des Produkts vermeiden. eventuelle Beschädigungen oder nicht der Montageanleitung des Herstellers gemäße Einrichtungen können die vorgegebene Produktkonformität für ungültig erklären.

FR)

données d'identification du produit

denomination commerciale: **MAGIA 50Xtra**
typologie: escalier en colimaçon à plan rond

matériaux utilisés

STRUCTURE

description

composée de entretoises **(1)** en métal (soudées à la marche) et cales **(2)** en plastique empilées et comprimées sur le pylône **(3)** modulaire central

matériaux

entretoises: Fe 370

cales: nylon

pylône: Fe 370 galvanisé

finition

cales: couche de fond au phosphate de zinc et peinture en poudre polyester

MARCHES

description

marches **(4)** en métal circulaires ou en éventail empilées sur le pylône **(3)** central équipées d'un panneau **(5)** antidérapant et antiusure

matériaux

marches: tôle Fe 370 épaisseur 25/10

panneau antidérapant: polypropylène

finition

marches: couche de fond au phosphate de zinc et peinture en poudre polyester

GARDE-CORPS

description

composé de colonnettes **(6)** verticales en métal fixées aux marches **(4)**, d'une main courante **(7)** et de tubes **(8)** en PVC

matériaux

colonnettes: Fe 370

main courante: PVC avec noyau en aluminium

tubes **(8)**: PVC

fixations **(9)**: nylon

finition

colonnettes: couche de fond au phosphate de zinc et peinture en poudre polyester

NETTOYAGE

laver à l'eau douce et avec des détergents non agressifs, sans utiliser de jets d'eau sous pression.

ENTRETIEN

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

PRECAUTION D'UTILISATION

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



ES)

datos de identificación del producto

denominación comercial: **MAGIA 50Xtra**

tipo: escalera de caracol de planta redonda

materiales empleados

ESTRUCTURA

descripción

compuesta por distanciadores **(1)** de metal (soldados al escalón) y espaciadores **(2)** de plástico enfilados y comprimidos en la columna **(3)** central modular

materiales

distanciadores: Fe 370

espaciadores: nylon

columna central: Fe 370 galvanizado

acabado

distanciadores: capa de imprimación de fosfato de cinc y barnizado con polvo de poliéster

PELDAÑOS

descripción

peldaños **(4)** de metal circulares enfilados en la columna **(3)** central y dotados de un panel **(5)** antideslizante y antidesgaste

materiales

peldaños: chapa Fe 370, grosor 25/10

panel antideslizante: polipropileno

acabado

peldaños: capa de imprimación de fosfato de cinc y barnizado con polvo de poliéster

BARANDILLA

descripción

compuesta por barrotes **(6)** verticales de metal fijados a los peldaños **(4)**, por un pasamanos **(7)** y por tubos **(8)**, ambos de PVC

materiales

barrotes: Fe 370

pasamanos: PVC con alma de aluminio

tubos **(8)**: PVC

fijaciones **(9)**: nylon

acabado

barrotes: capa de imprimación de fosfato de cinc y barnizado con polvo de poliéster

LIMPIEZA

lavar con agua dulce y detergentes no agresivos, sin utilizar chorros de agua con presión.

MANTENIMIENTO

transcurridos unos 12 meses desde la fecha de instalación, comprobar que los tornillos que fijan las distintas partes sigan bien apretados. el mantenimiento extraordinario debe ser efectuado como corresponde.

PRECAUCIONES DE USO

evitar usos impropios y no conformes con el producto. eventuales manipulaciones o instalaciones que no cumplan con las instrucciones del fabricante pueden menoscabar las cualidades certificadas en las pruebas de conformidad a las que previamente fue sometido el producto.



50X
D.U.M.
02/2014



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ADIMEMBER

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certificato CSQ ISO 9001

