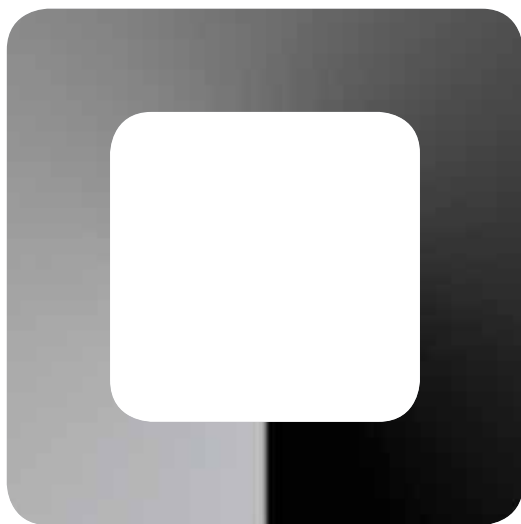


genius _ q

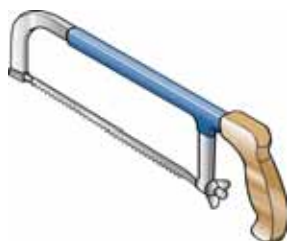
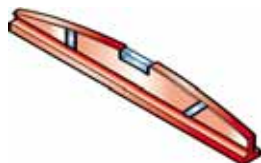
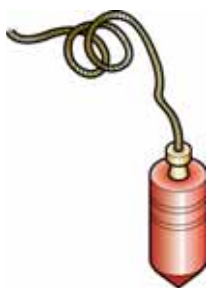
010 020 030 040 050 060 070



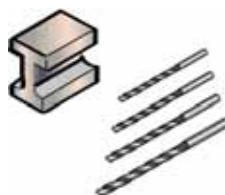
Italiano	ISTRUZIONI DI MONTAGGIO
English	ASSEMBLY INSTRUCTIONS
Deutsch	MONTAGEANLEITUNG
Français	INSTRUCTIONS DE MONTAGE
Español	INSTRUCCIONES PARA EL ENSAMBLAJE
Svenska	MONTERINGSINSTRUKTIONER
Dansk	MONTERINGSINSTRUKTIONER
Norsk	MONTERINGSBESKRIVELSE
Suomi	ASENNUSOHJEET



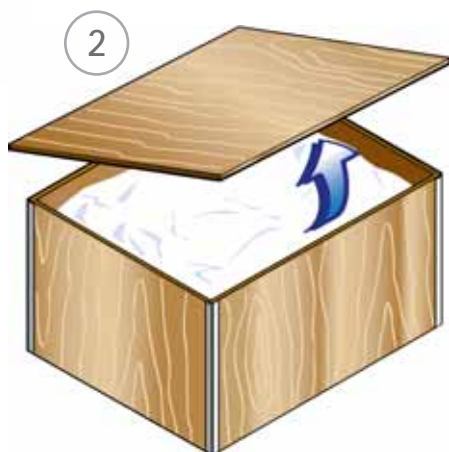
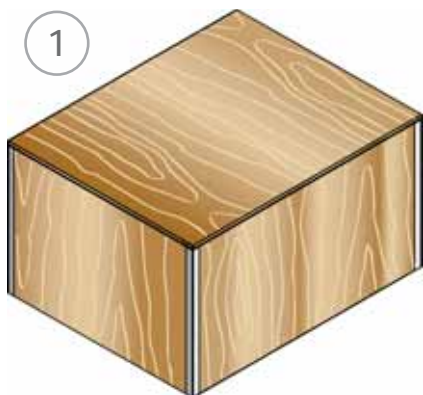
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PH 2



genius



001010



M8 x 10 mm

001017



M4 x 8 mm

002031



M3 x 18 mm

004034



M5 x 7 x 8 mm

004051



004064



M8 x 28 mm

005008



M20 mm

005011



M8 mm

005027



M4 mm

005035



M6 mm

007032



008001



008004



M8 mm

009010



40 x 20,4 x 2,5 mm

009017



8 x 17 mm

011051



M4 x 12 mm

011053



M6,4 x 40 mm

011056



M4 x 20 mm

011057



M6 x 25 mm

011069



M5 x 12 mm

012009



M20 x 40 mm

012014



M5 x 50 mm

022001



022003



022065



023001



023012



023035



023037



031059



031064



031076



033010



033056



033078



033103



033105



033107



033125



033148



033221



042012



042013



046006



M10 x 110 mm

046011



M8 x 55

046036



M20 x 1000

046051



M8 x 320

046052



M8 x 110

047009



088003



088004



103009



103010



103011



124057 H = 108,5 cm



124058 H = 99 cm



124059 H = 94 cm



124060 H = 92,7 cm



130142



130143



131028



131030



131031



132016



132017



132018



140053

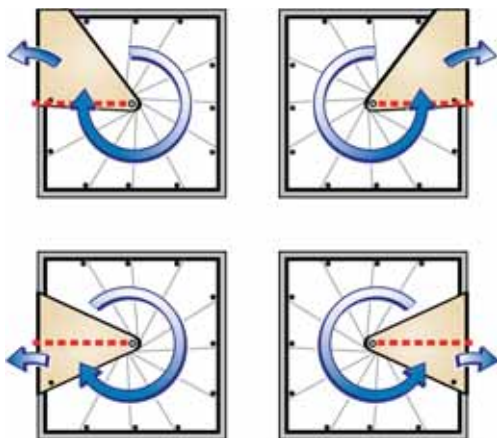


D78

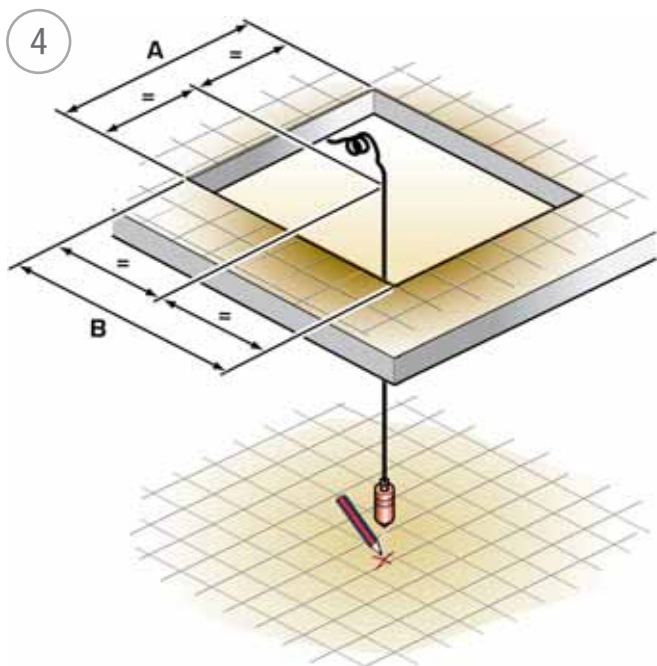


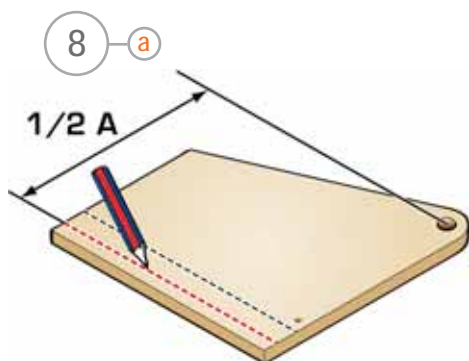
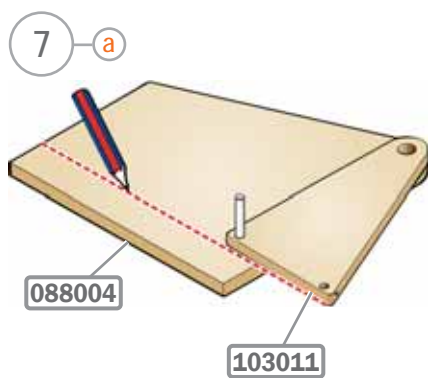
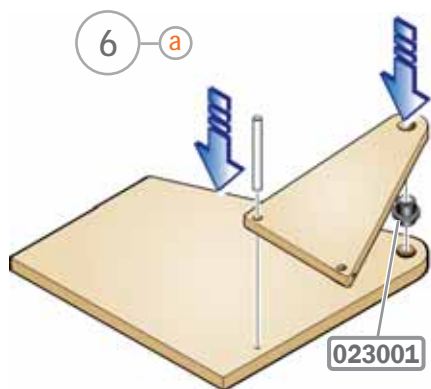
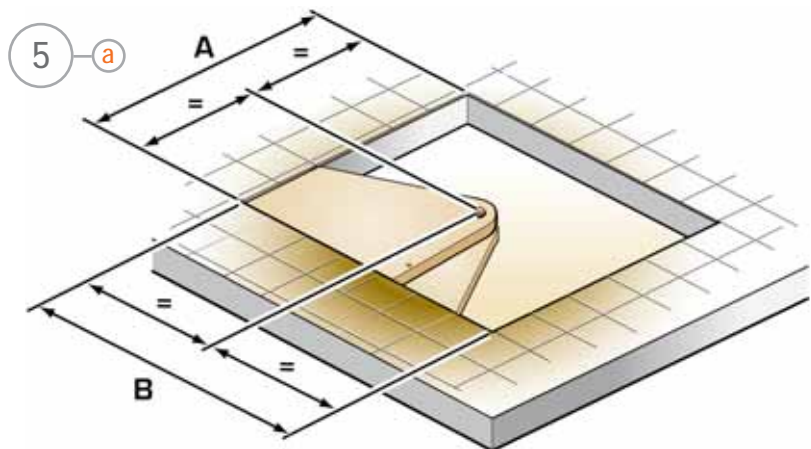
D79



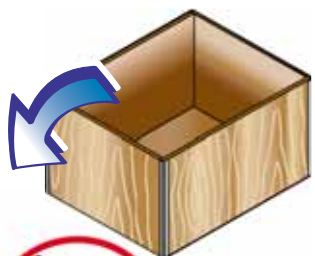


69-72

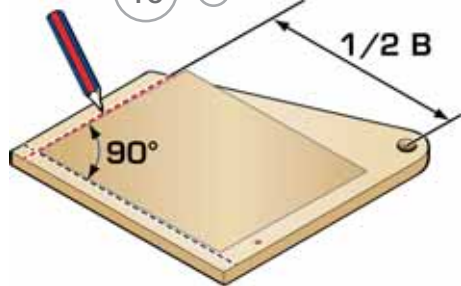




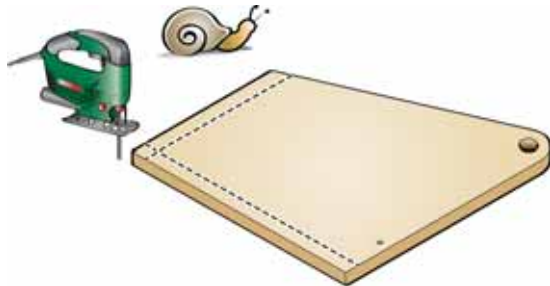
9 a



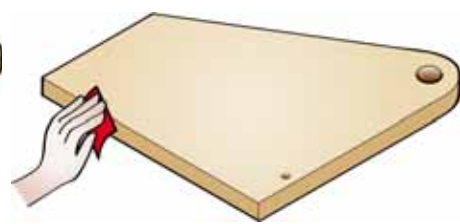
10 a



11 a

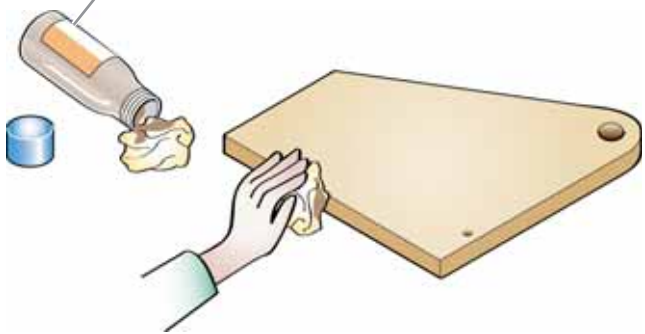


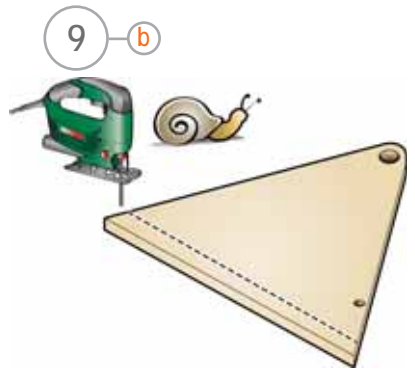
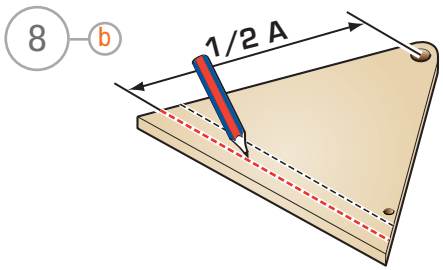
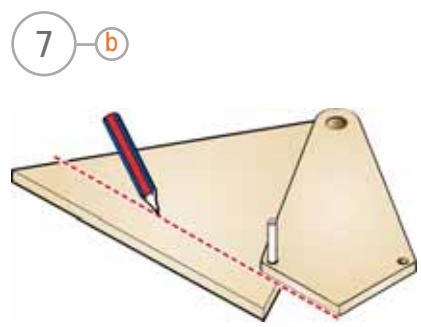
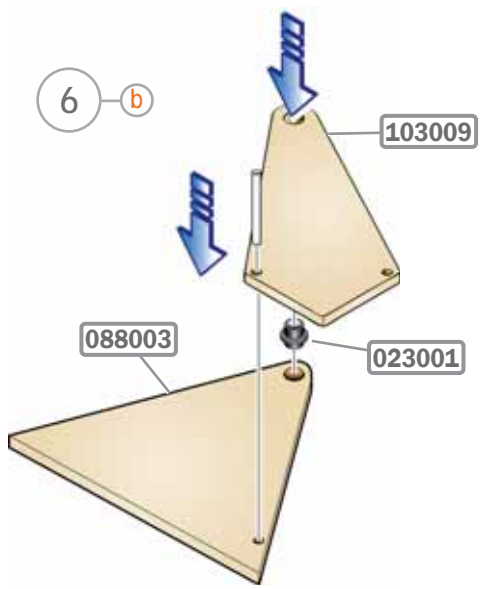
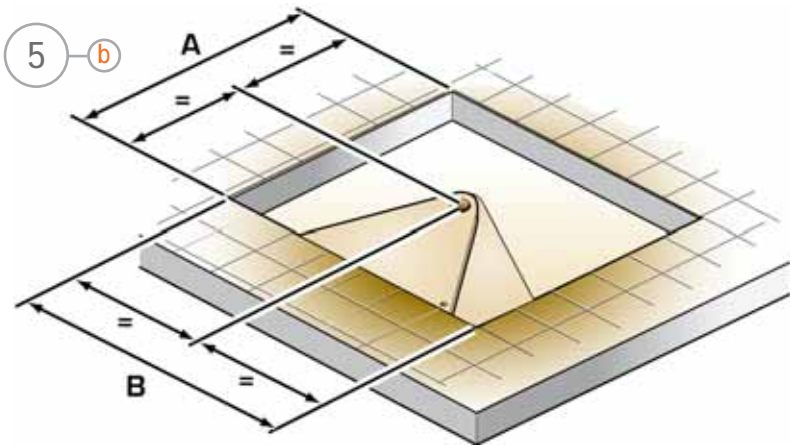
12 a



13 a

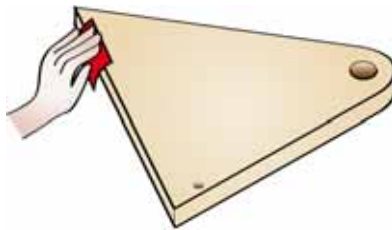
007032



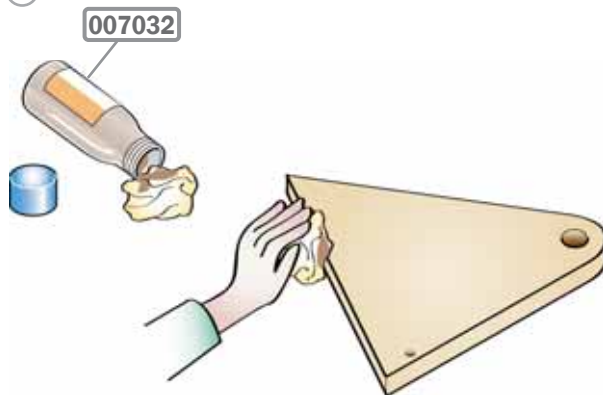




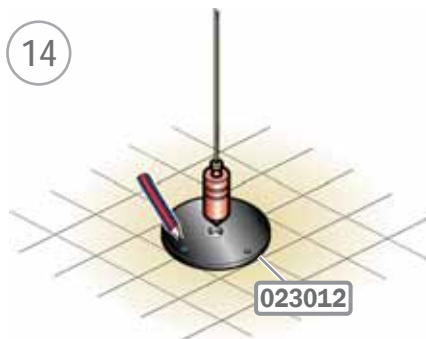
10 b



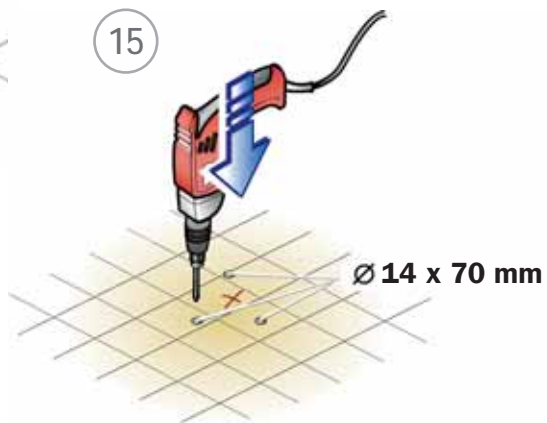
11 b



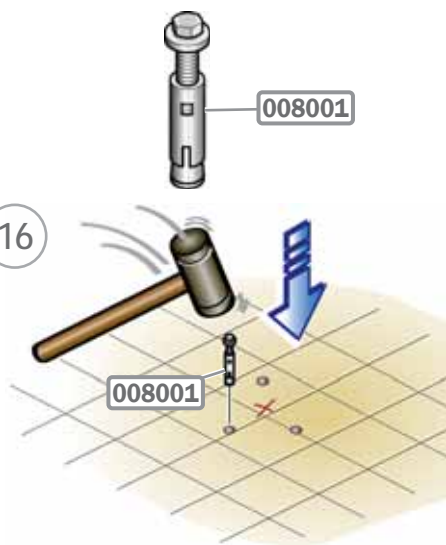
14



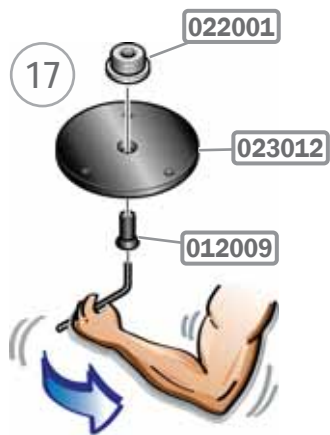
15

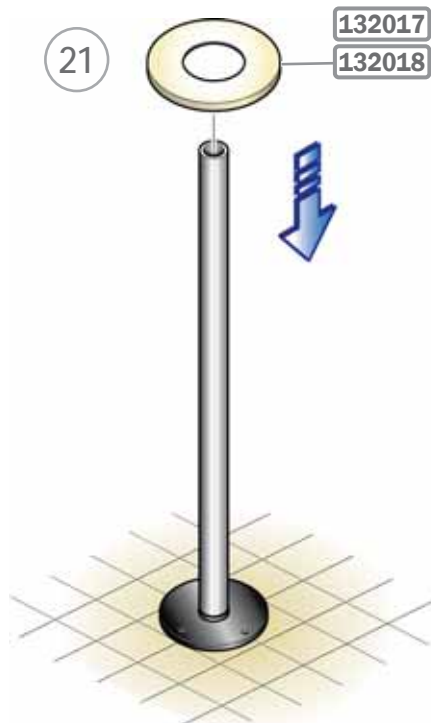
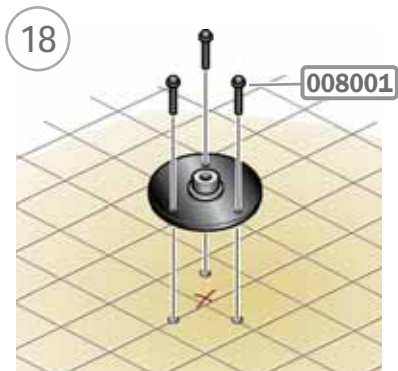


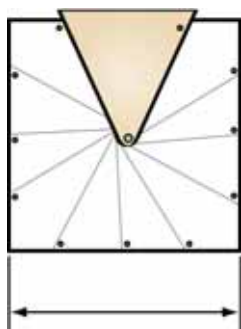
16



17







Ø 110 - 120 - 130

D78

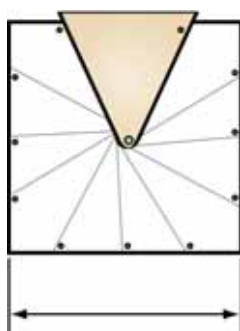


TAB 2

D79



TAB 3



Ø 140 - 150

D78



TAB 2

D79



TAB 3

D78 D78

H	10	11
214	0	
215	2	
216	4	
217	6	
218	8	
219	10	
220	12	
221	14	
222	16	
223	18	
224	20	
225	22	
226	24	
227	26	
228	28	
229	30	
230	32	
231	34	
232	36	
233	38	
234	40	
235	42	
236	44	0
237	46	2
238	48	4
239		6
240		8
241		10
242		12
243		14
244		16
245		18
246		20
247		22
248		24
249		26
250		28
251		30
252		32
253		34
254		36
255		38
256		40
257		42
258		44
259		46
260		48
261		50
262		52

D78 D78

H	12	13
257	0	
258	2	
259	4	
260	6	
261	8	
262	10	
263	12	
264	14	
265	16	
266	18	
267	20	
268	22	
269	24	
270	26	
271	28	
272	30	
273	32	
274	34	
275	36	
276	38	
277	40	
278	42	0
279	44	2
280	46	4
281	48	6
282	50	8
283	52	10
284	54	12
285	56	14
286		16
287		18
288		20
289		22
290		24
291		26
292		28
293		30
294		32
295		34
296		36
297		38
298		40
299		42
300		44
301		46
302		48
303		50
304		52
305		54
306		56
307		58
308		60
309		62

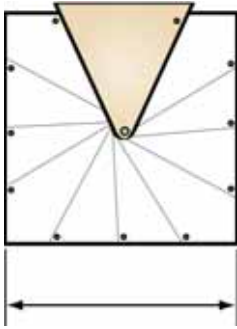
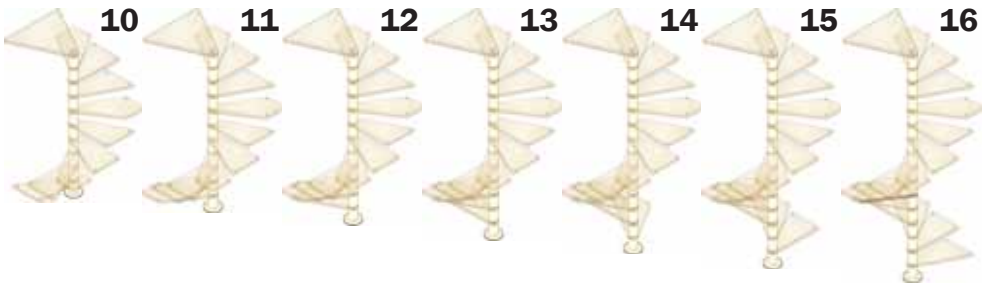
D78 D78

H	14	15
299	0	
300	2	
301	4	
302	6	
303	8	
304	10	
305	12	
306	14	
307	16	
308	18	
309	20	
310	22	
311	24	
312	26	
313	28	
314	30	
315	32	
316	34	
317	36	
318	38	
319	40	
320	42	
321	44	0
322	46	2
323	48	4
324	50	6
325	52	8
326	54	10
327	56	12
328	58	14
329	60	16
330	62	18
331	64	20
332	66	22
333	68	24
334		26
335		28
336		30
337		32
338		34
339		36
340		38
341		40
342		42
343		44
344		46
345		48
346		50
347		52
348		54
349		56
350		58
351		60
352		62
353		64
354		66
355		68
356		70
357		72

D78

H	16
342	0
343	2
344	4
345	6
346	8
347	10
348	12
349	14
350	16
351	18
352	20
353	22
354	24
355	26
356	28
357	30
358	32
359	34
360	36
361	38
362	40
363	42
364	44
365	46
366	48
367	50
368	52
369	54
370	56
371	58
372	60
373	62
374	64
375	66
376	68
377	70
378	72
379	74
380	76
381	78

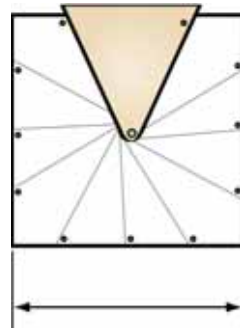
TAB 2



Ø 110 - 120 - 130



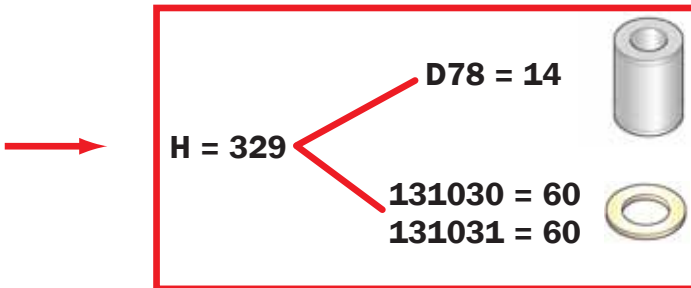
131031



Ø 140 - 150



131030



22-23

D79 D79

H	10	11
214	20	
215	22	
216	24	
217	26	
218	28	
219	30	
220	32	
221	34	
222	36	
223	38	
224	40	
225	42	
226	44	
227	46	
228	48	
229	50	
230	52	
231	54	
232	56	
233	58	
234	60	
235	62	
236	64	22
237	66	24
238	68	26
239		28
240		30
241		32
242		34
243		36
244		38
245		40
246		42
247		44
248		46
249		48
250		50
251		52
252		54
253		56
254		58
255		60
256		62
257		64
258		66
259		68
260		70
261		72
262		74

D79 D79

H	12	13
257	24	
258	26	
259	28	
260	30	
261	32	
262	34	
263	36	
264	38	
265	40	
266	42	
267	44	
268	46	
269	48	
270	50	
271	52	
272	54	
273	56	
274	58	
275	60	
276	62	
277	64	
278	66	26
279	68	28
280	70	30
281	72	32
282	74	34
283	76	36
284	78	38
285	80	40
286		42
287		44
288		46
289		48
290		50
291		52
292		54
293		56
294		58
295		60
296		62
297		64
298		66
299		68
300		70
301		72
302		74
303		76
304		78
305		80
306		82
307		84
308		86
309		88

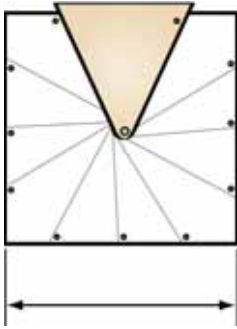
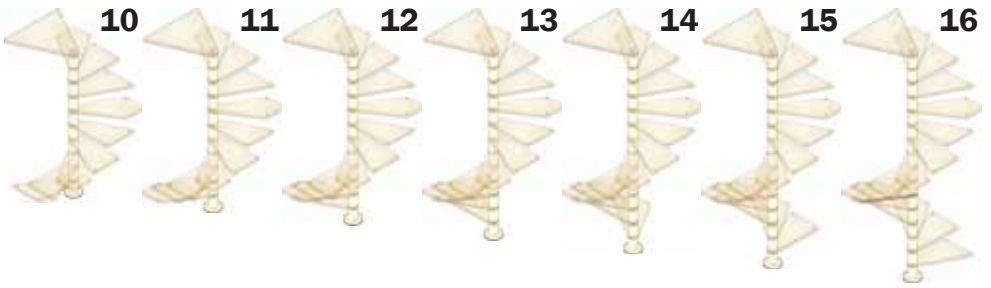
D79 D79

H	14	15
299	28	
300	30	
301	32	
302	34	
303	36	
304	38	
305	40	
306	42	
307	44	
308	46	
309	48	
310	50	
311	52	
312	54	
313	56	
314	58	
315	60	
316	62	
317	64	
318	66	
319	68	
320	70	
321	72	30
322	74	32
323	76	34
324	78	36
325	80	38
326	82	40
327	84	42
328	86	44
329	88	46
330	90	48
331	92	50
332	94	52
333	96	54
334		56
335		58
336		60
337		62
338		64
339		66
340		68
341		70
342		72
343		74
344		76
345		78
346		80
347		82
348		84
349		86
350		88
351		90
352		92
353		94
354		96
355		98
356		100
357		102

D79

H	16
342	32
343	34
344	36
345	38
346	40
347	42
348	44
349	46
350	48
351	50
352	52
353	54
354	56
355	58
356	60
357	62
358	64
359	66
360	68
361	70
362	72
363	74
364	76
365	78
366	80
367	82
368	84
369	86
370	88
371	90
372	92
373	94
374	96
375	98
376	100
377	102
378	104
379	106
380	108
381	110

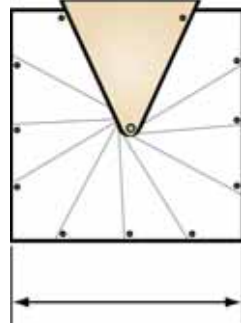
TAB 3



Ø 110 - 120 - 130



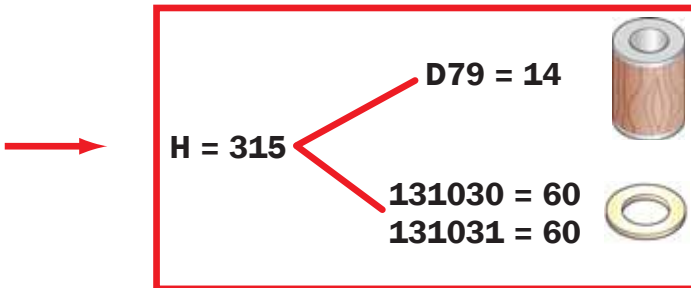
131031



Ø 140 - 150

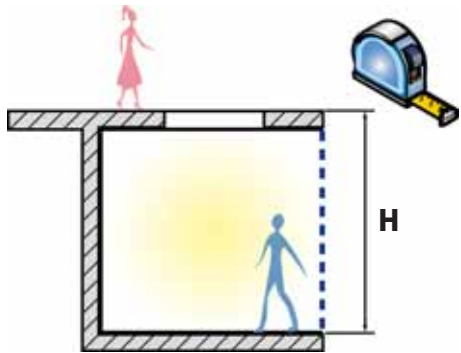


131030



24-25

H	D78	131030 131031
299	14	0
300	14	2
301	14	4
302	14	6
303	14	8
304	14	10
305	14	12
306	14	14
307	14	16
308	14	18
309	14	20
310	14	22
311	14	24
312	14	26
313	14	28
314	14	30
315	14	32
316	14	34
317	14	36
318	14	38
319	14	40
320	14	42
321	14	44
322	14	46
323	14	48
324	14	50
325	14	52
326	14	54
327	14	56
328	14	58
329	14	60
330	14	62
331	14	64
332	14	66
333	14	68

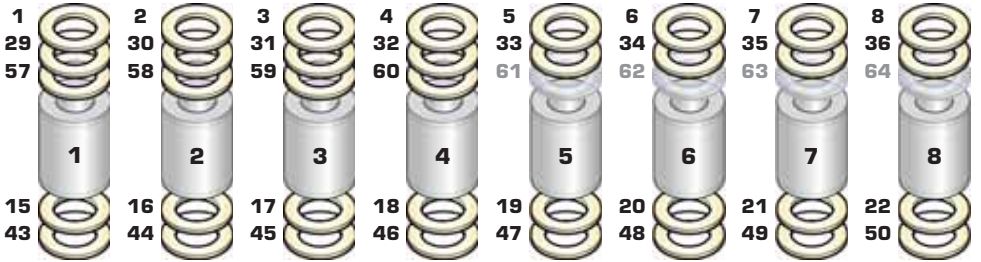


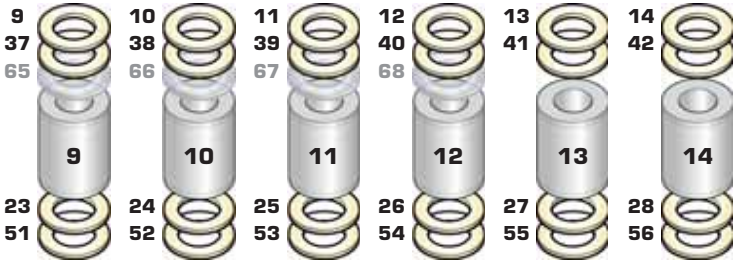
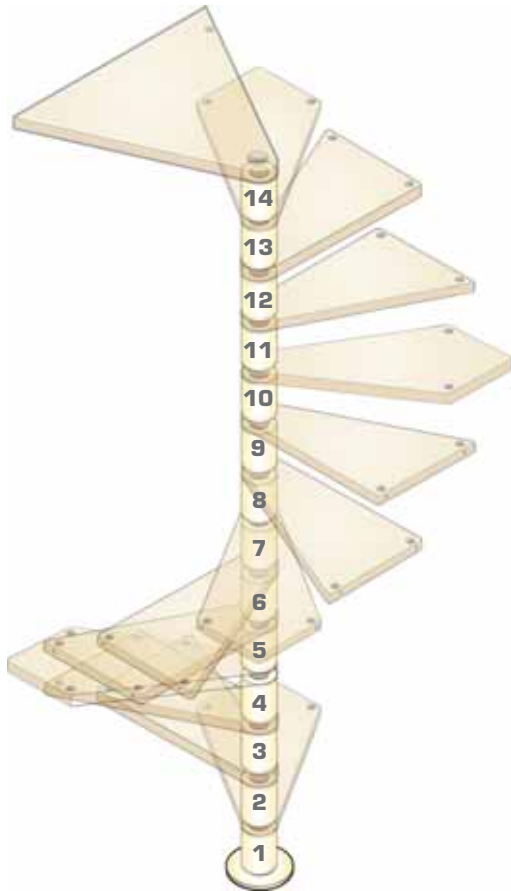
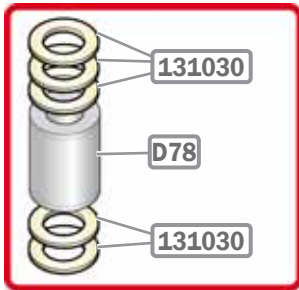
H = 329

D78 = 14

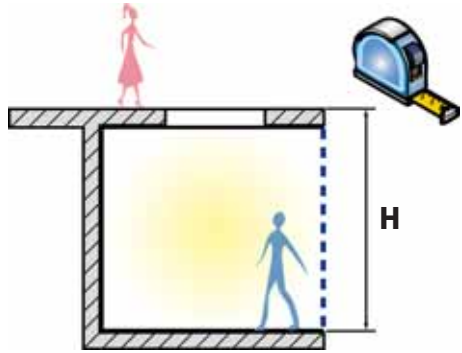
131030 = 60

131031 = 60





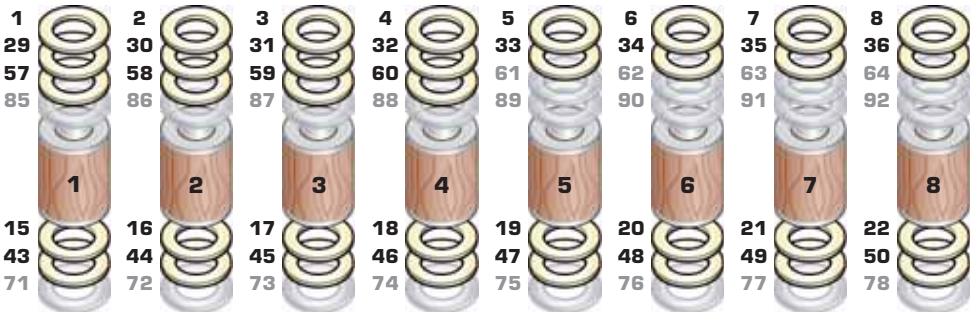
H	D79	131030 131031
299	14	28
300	14	30
301	14	32
302	14	34
303	14	36
304	14	38
305	14	40
306	14	42
307	14	44
308	14	46
309	14	48
310	14	50
311	14	52
312	14	54
313	14	56
314	14	58
315	14	60
316	14	62
317	14	64
318	14	66
319	14	68
320	14	70
321	14	72
322	14	74
323	14	76
324	14	78
325	14	80
326	14	82
327	14	84
328	14	86
329	14	88
330	14	90
331	14	92
332	14	94
333	14	96

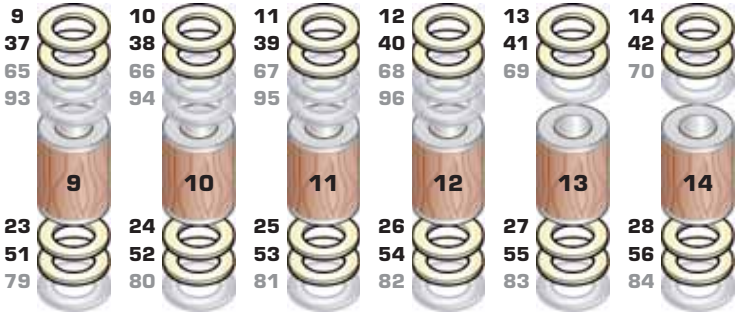
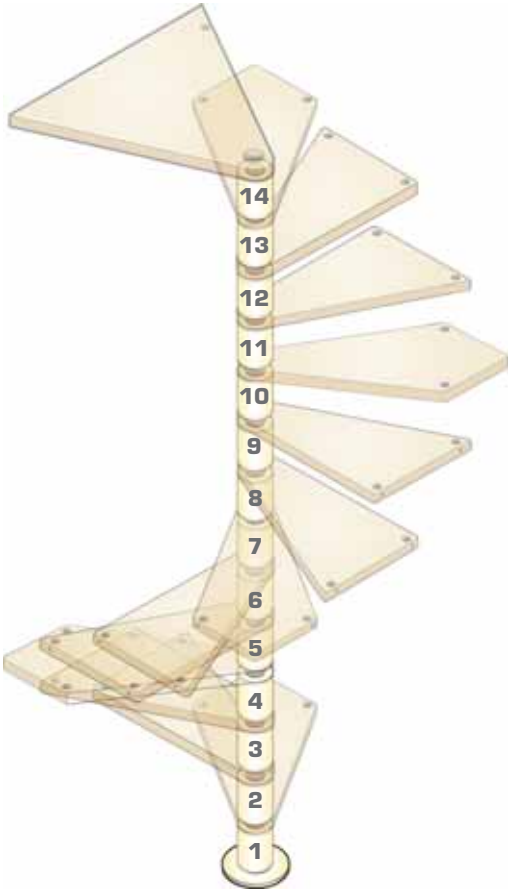
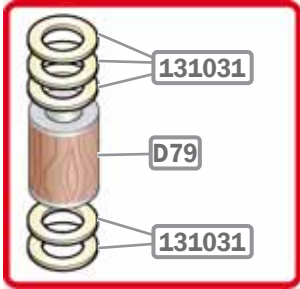


H = 315

D79 = 14

131030 = 60
131031 = 60



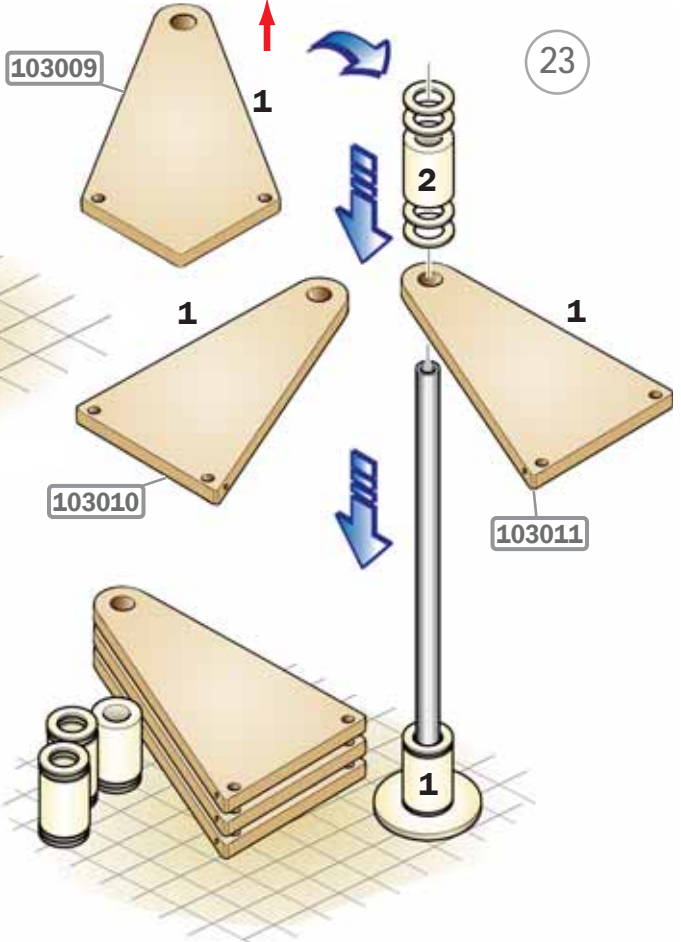


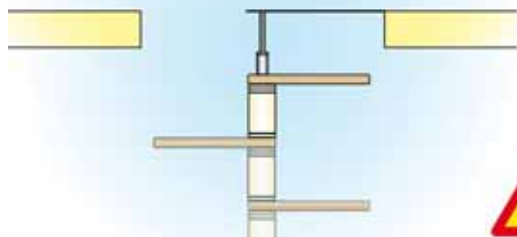
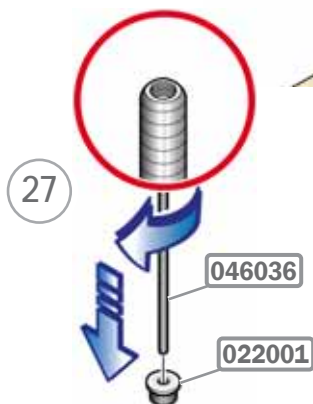
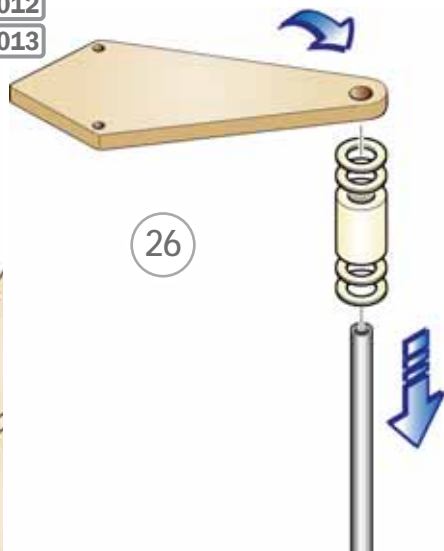
22



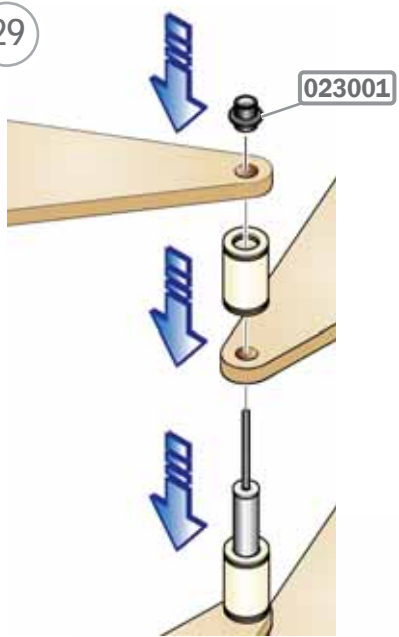
69-72

23

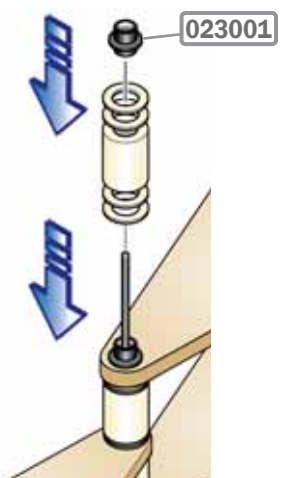




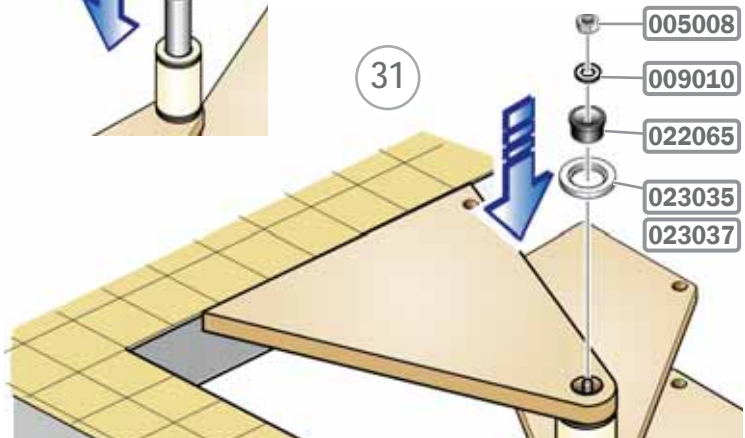
29



30

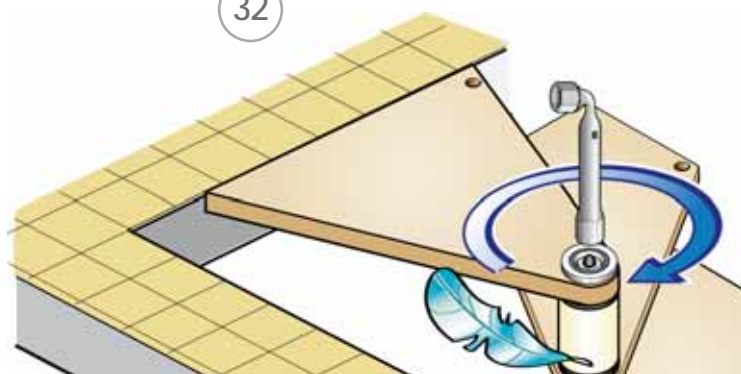


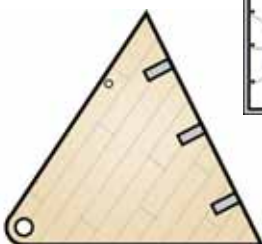
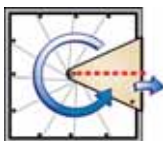
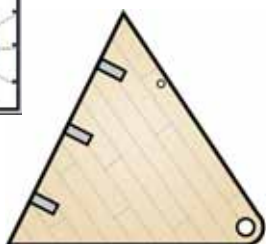
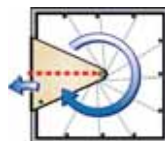
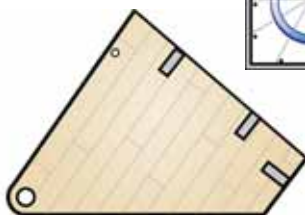
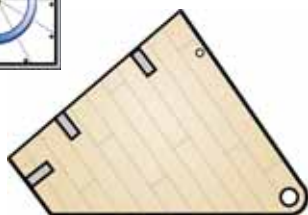
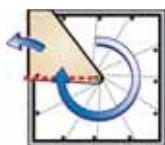
31

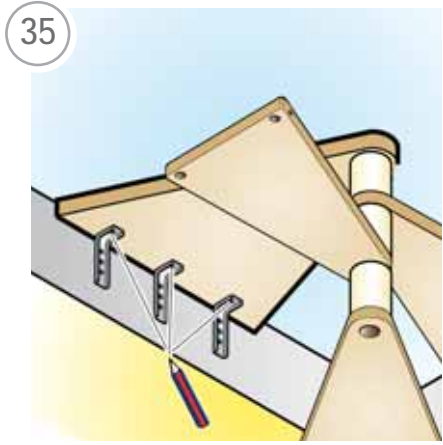
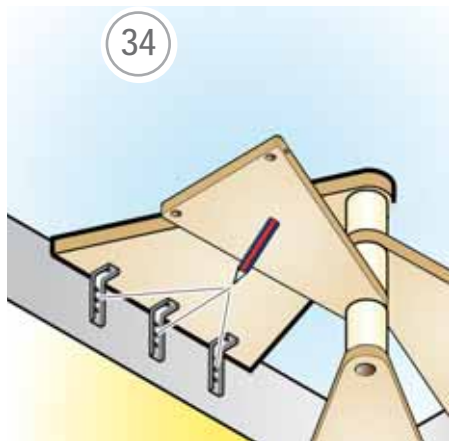
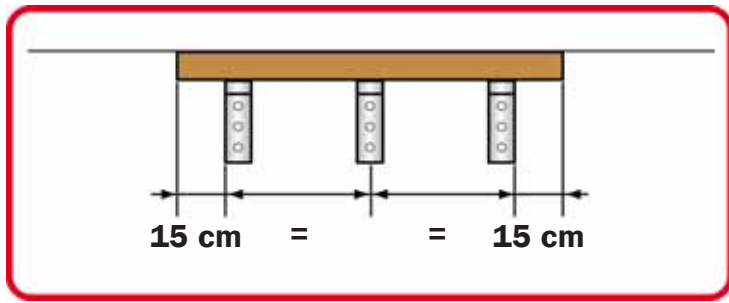
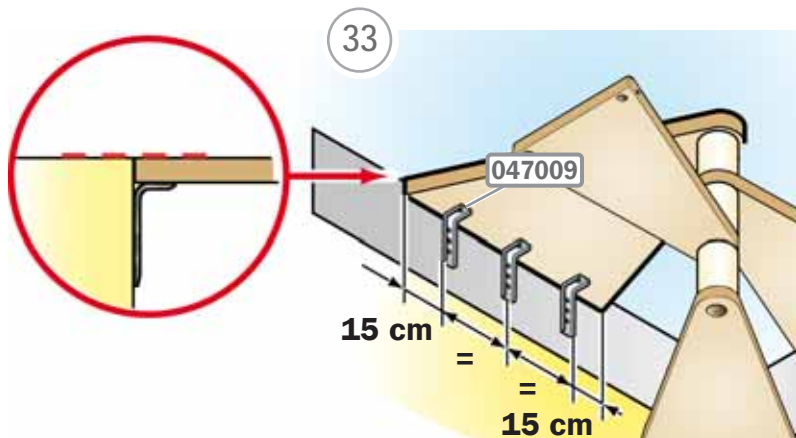


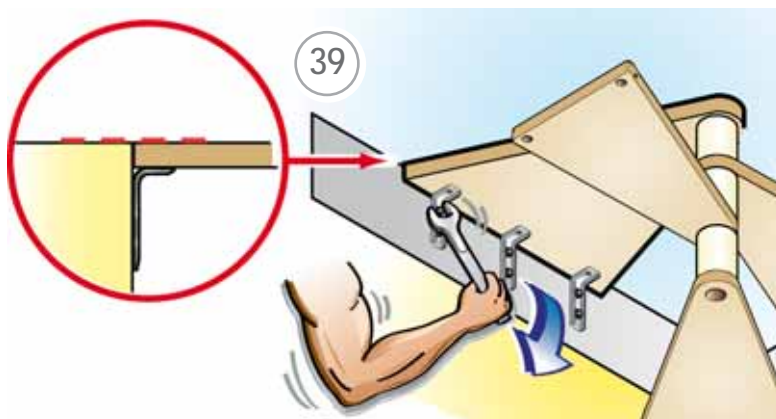
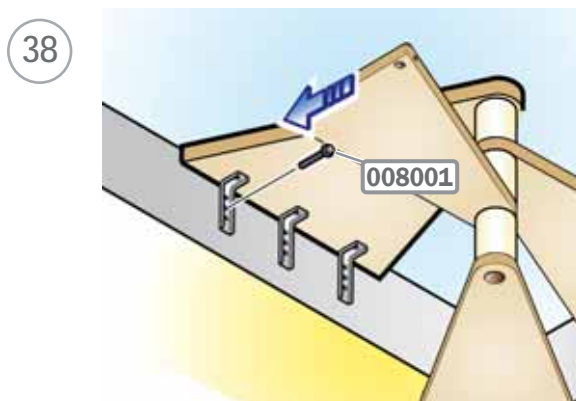
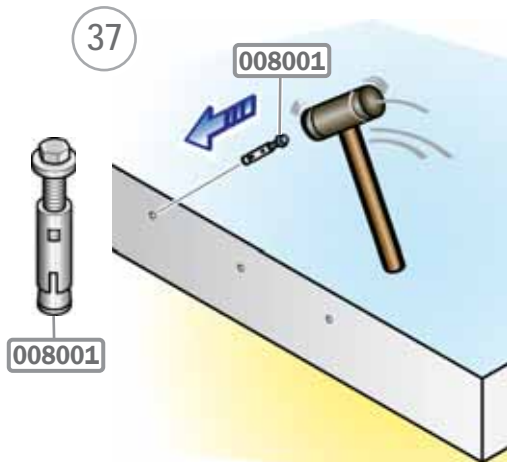
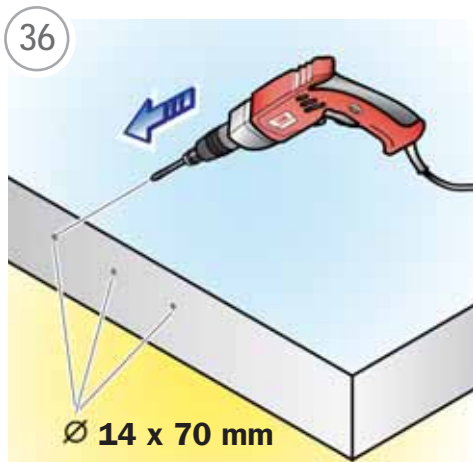
- 005008
- 009010
- 022065
- 023035
- 023037

32

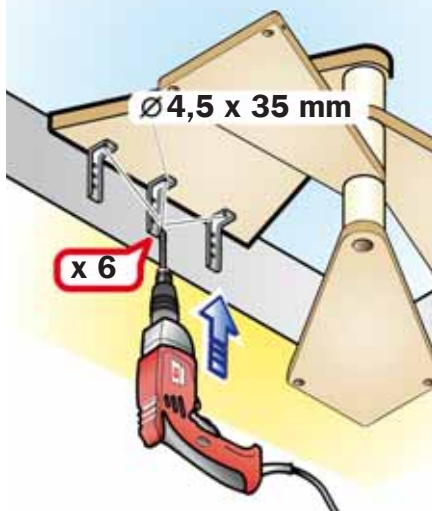




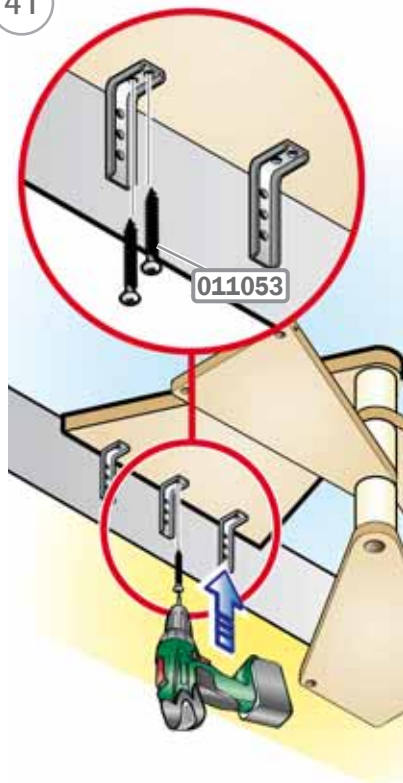




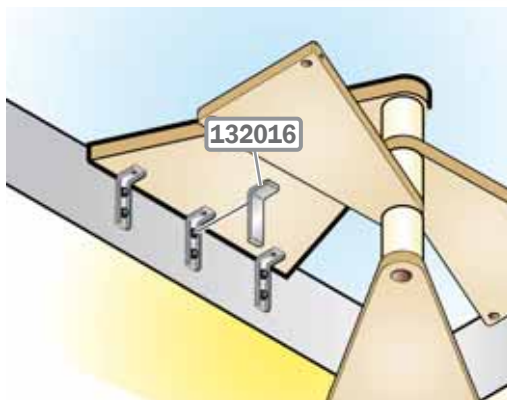
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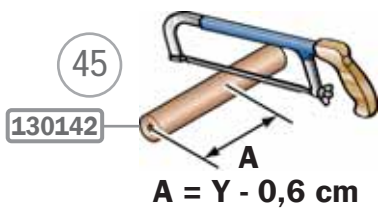
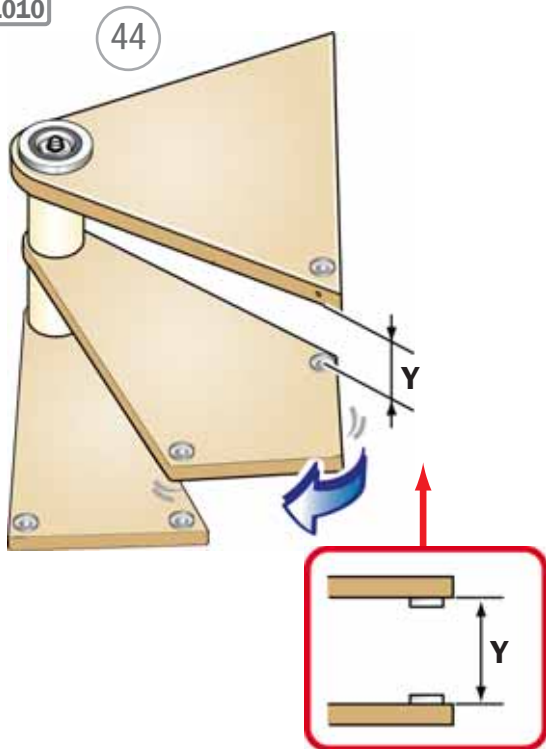
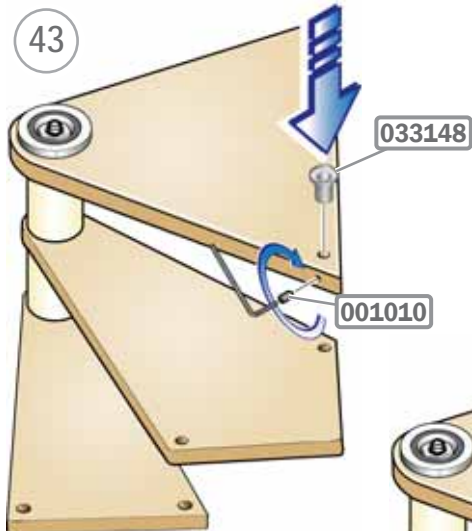


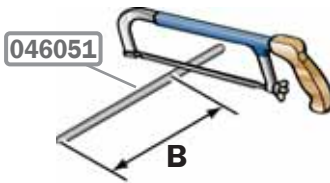
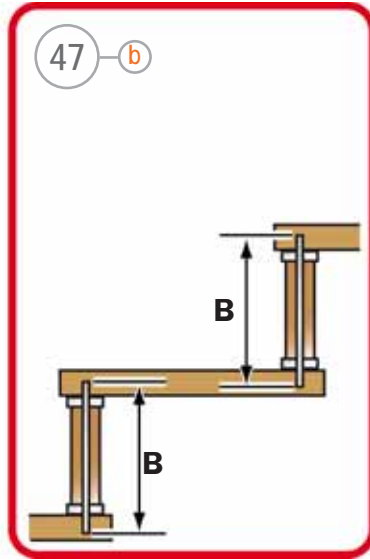
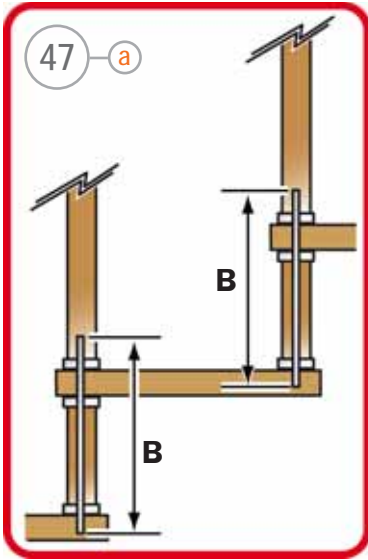
41



42

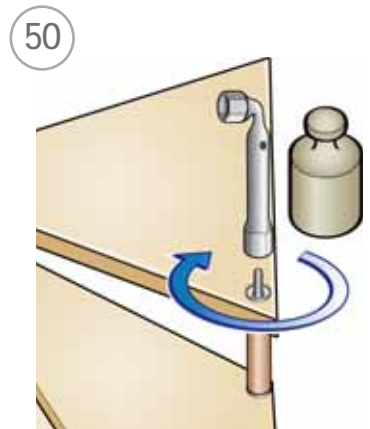
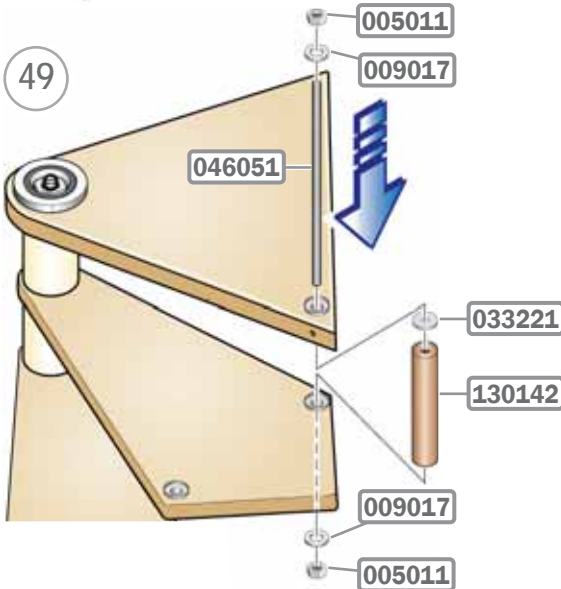


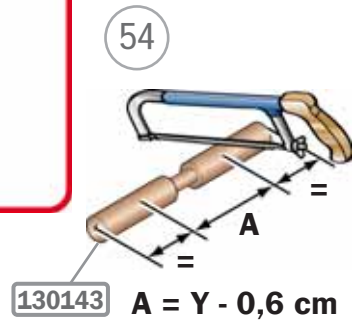
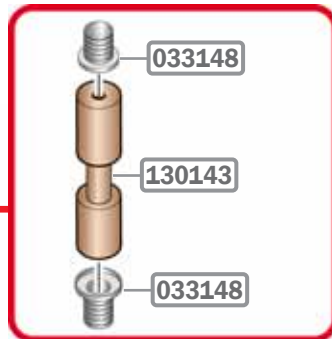
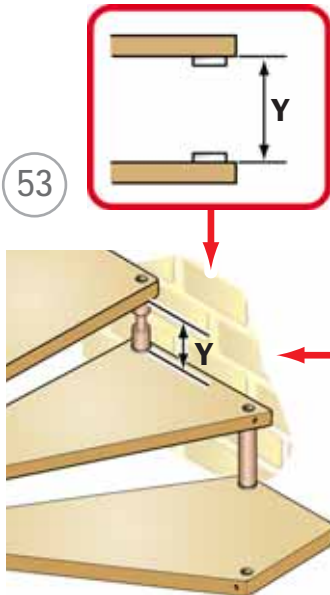
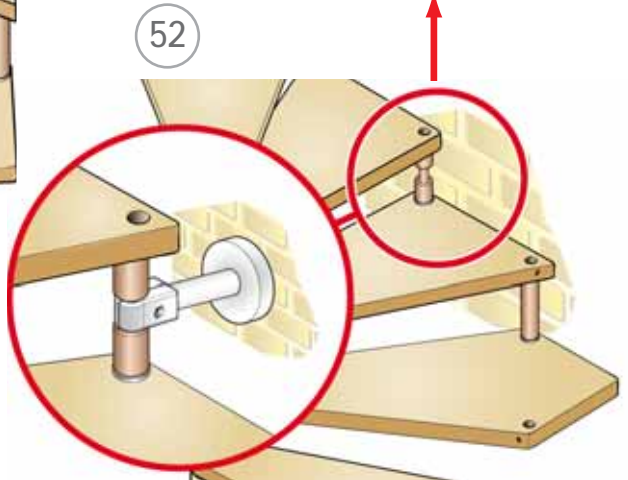
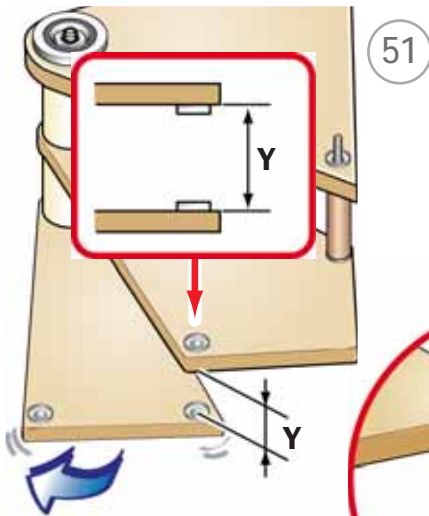


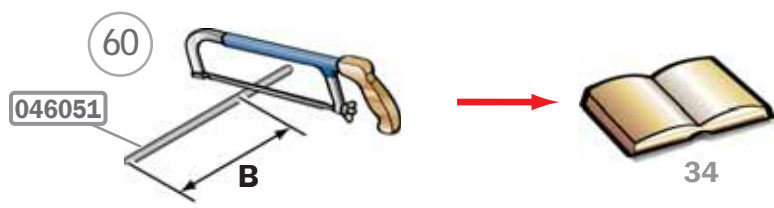
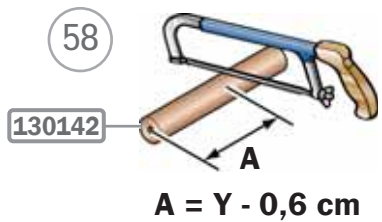
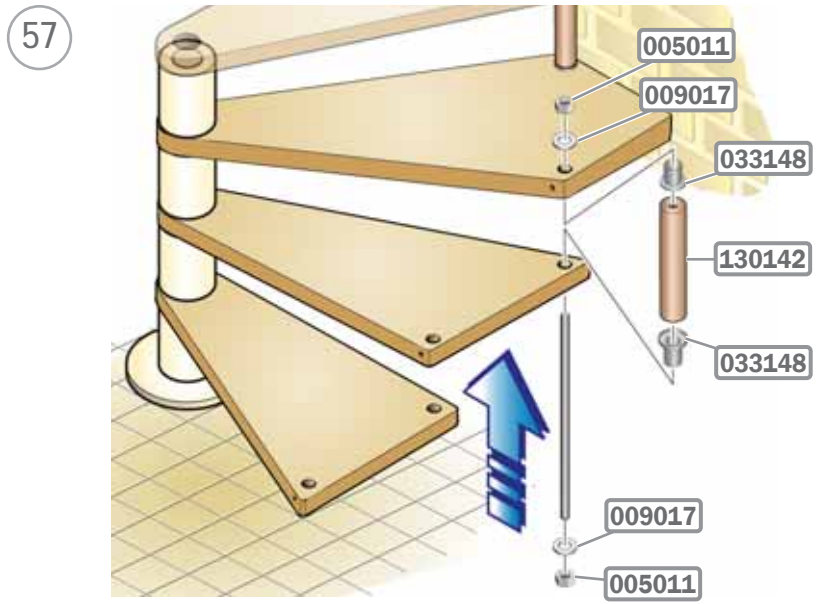
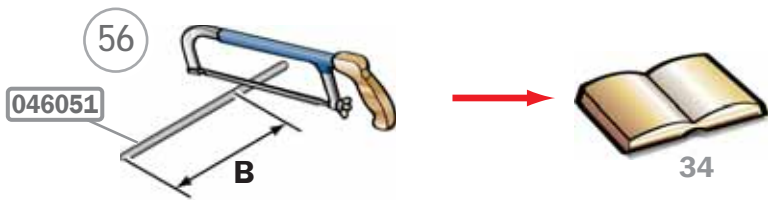


48-a $B = 4,2 \text{ cm} + 4,2 \text{ cm} + Y + 2,5 \text{ cm}$

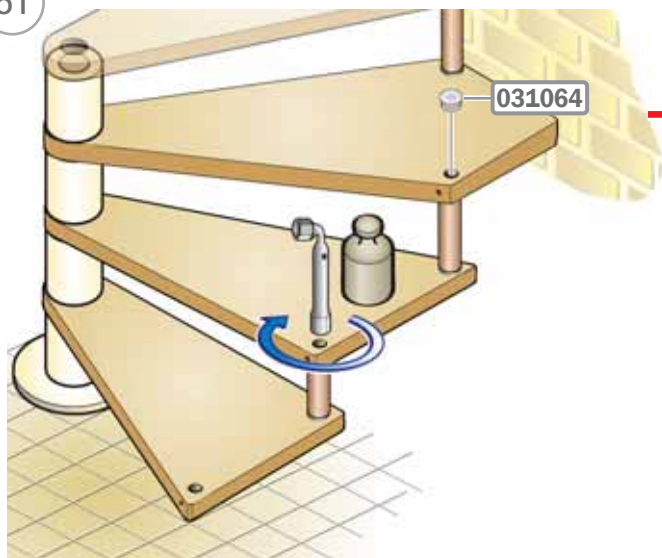
48-b $B = 4,2 \text{ cm} + 4,2 \text{ cm} + Y - 2,5 \text{ cm}$



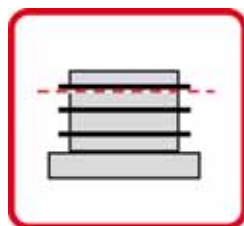




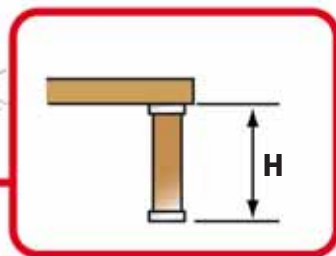
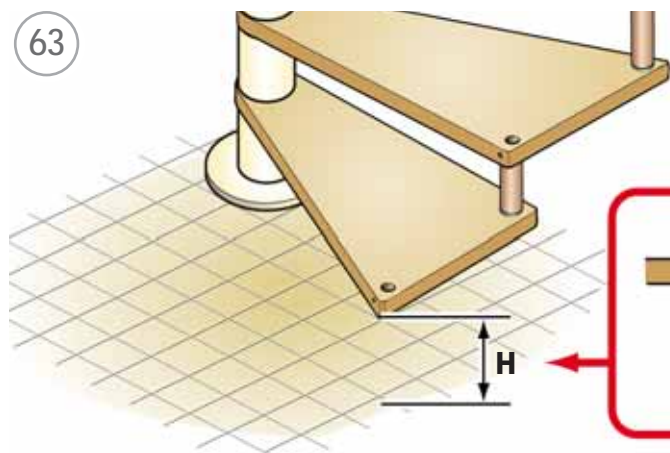
61



62

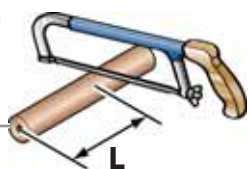


63



64

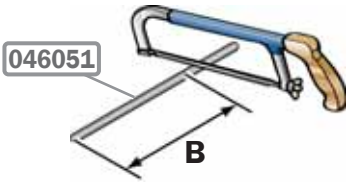
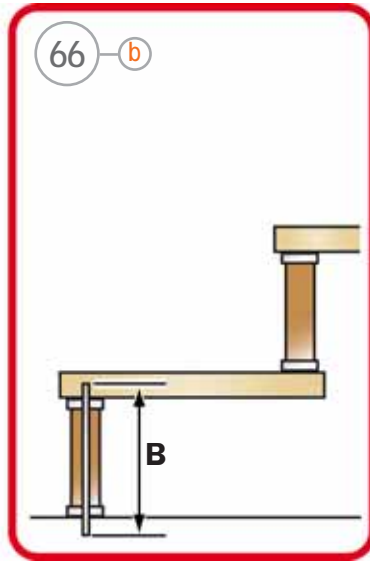
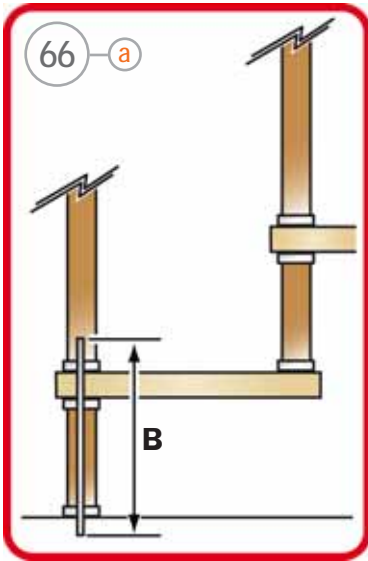
130142



$$L = H - 0,6 \text{ cm}$$

65

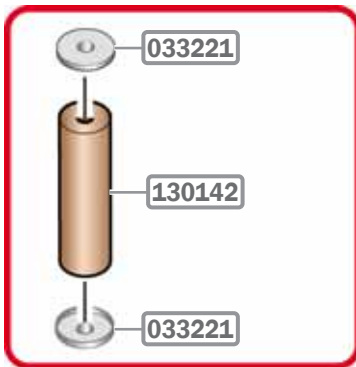




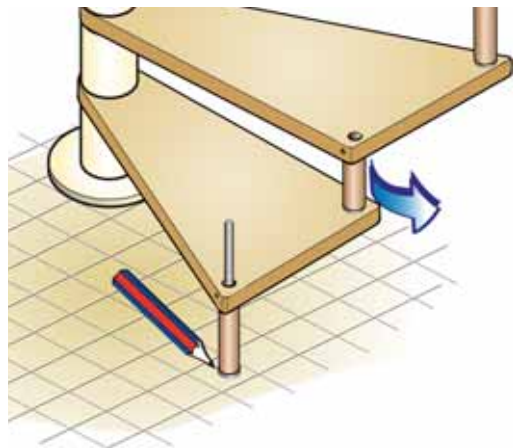
67 a $B = 4,2 \text{ cm} + H + 10 \text{ cm}$

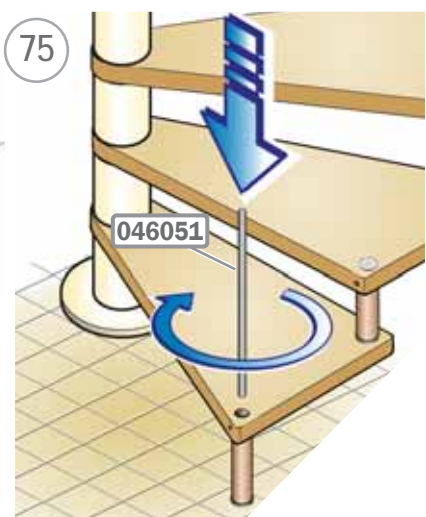
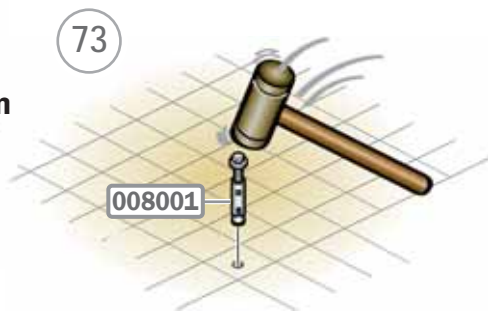
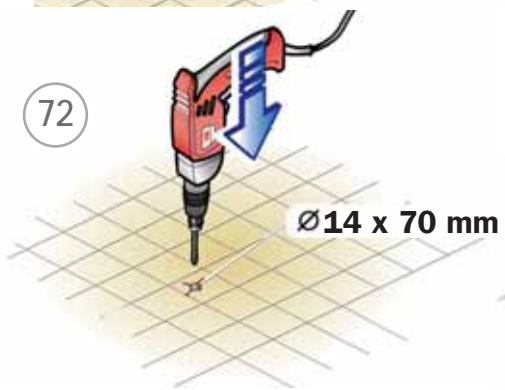
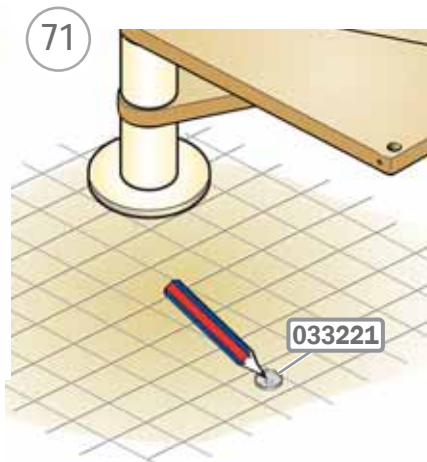
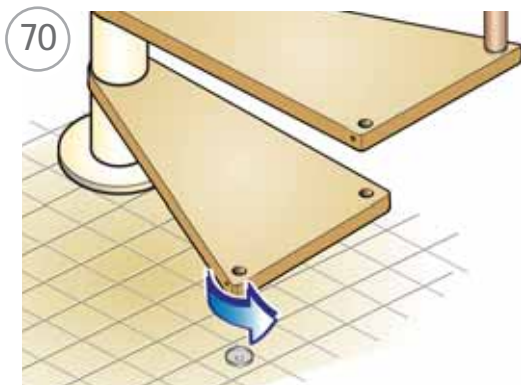
67 b $B = 4,2 \text{ cm} + H + 6,5 \text{ cm}$

68

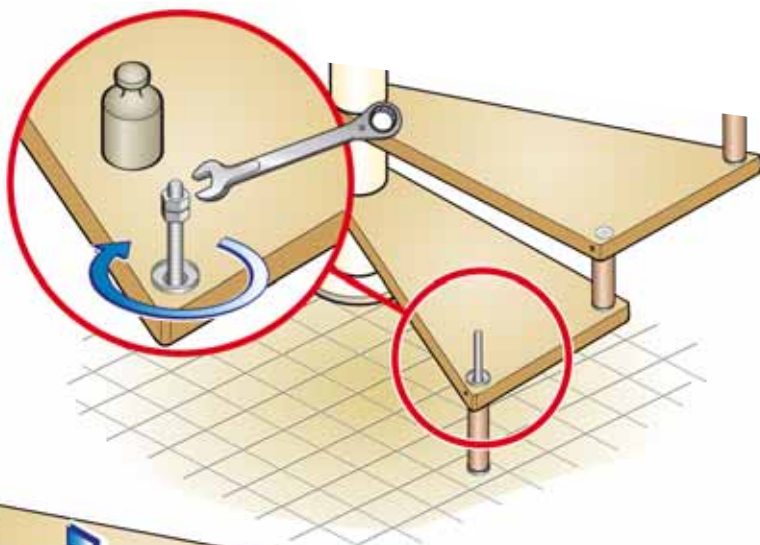


69

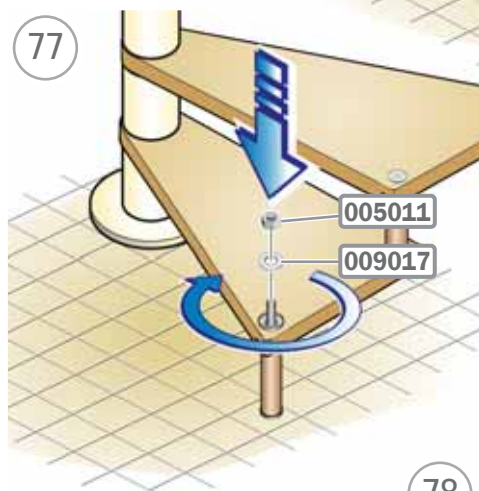




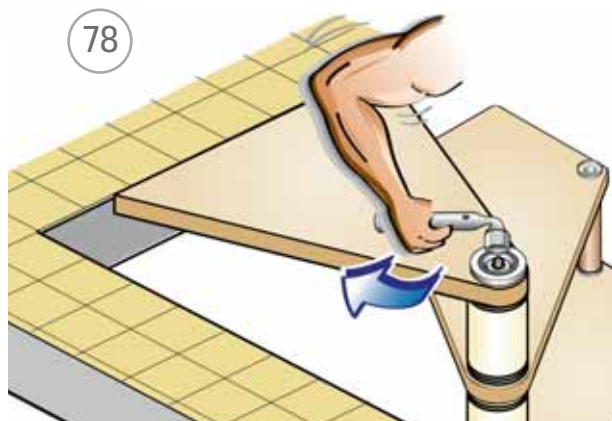
76



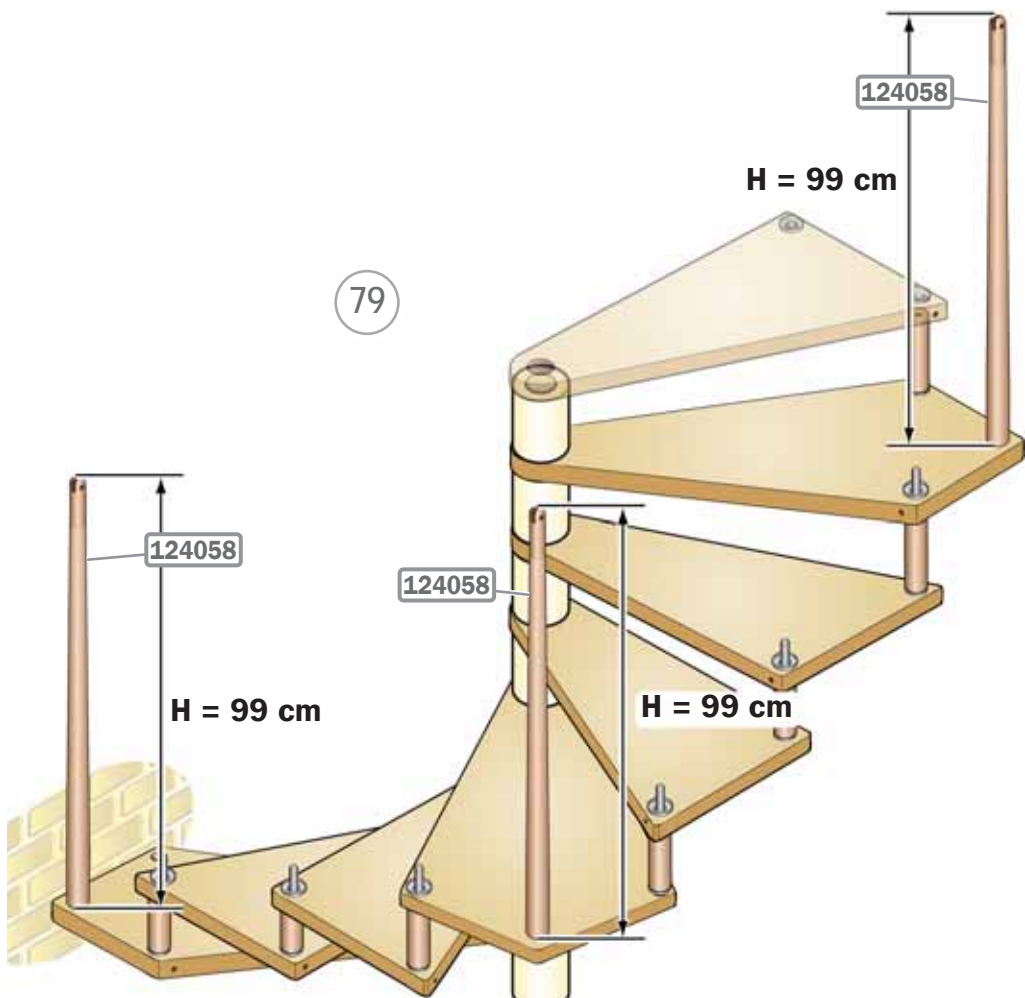
77



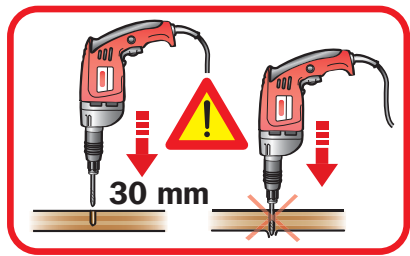
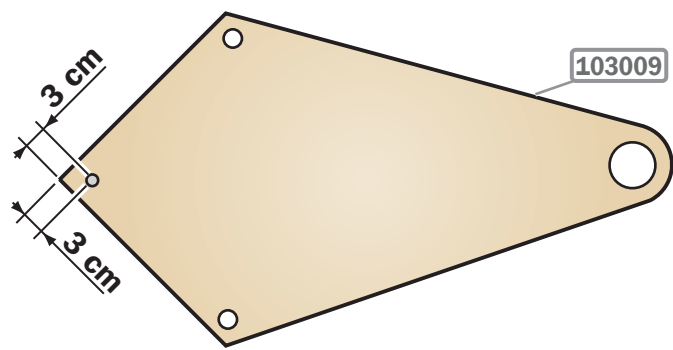
78



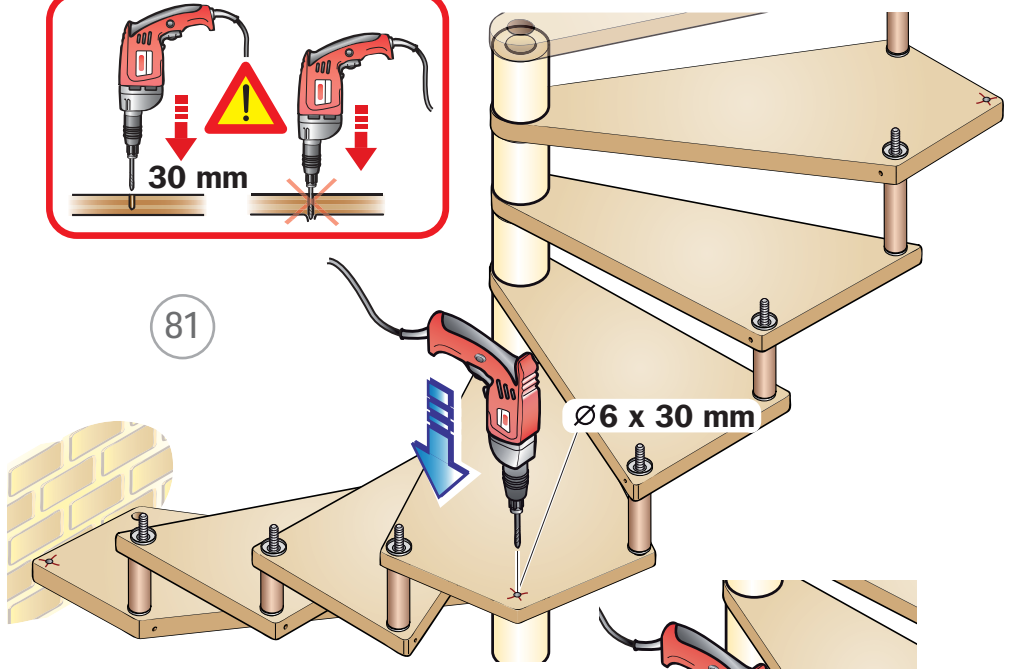
79



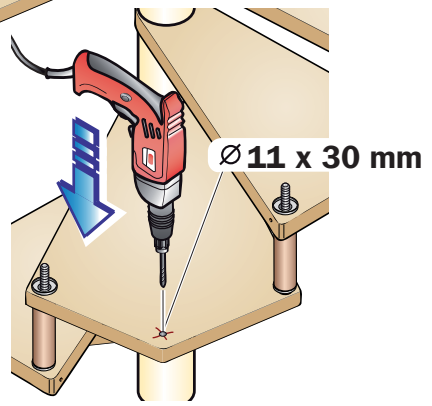
80



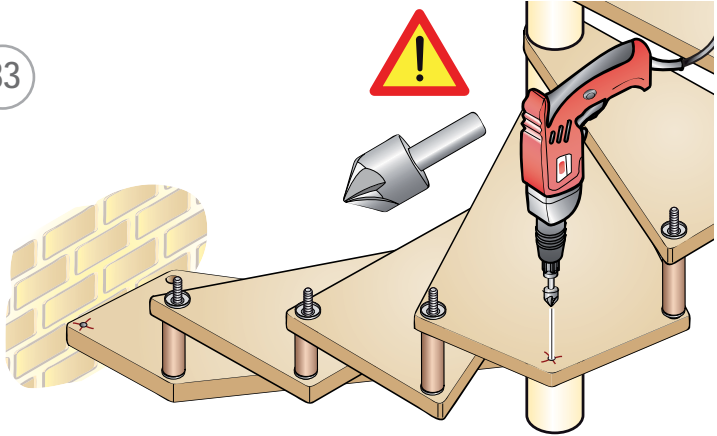
81



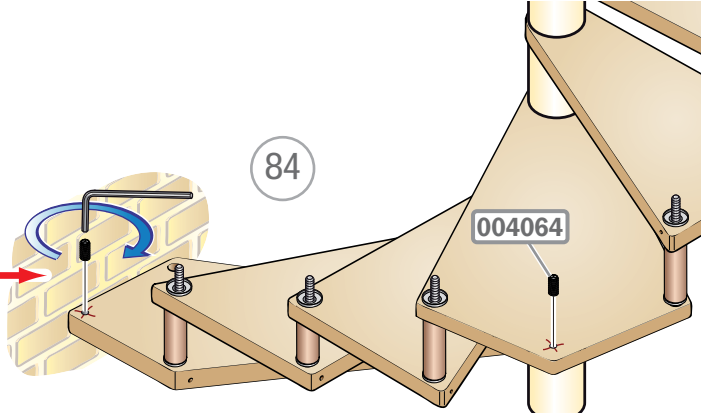
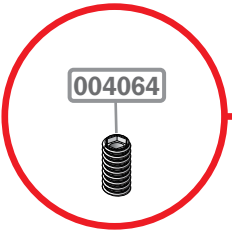
82



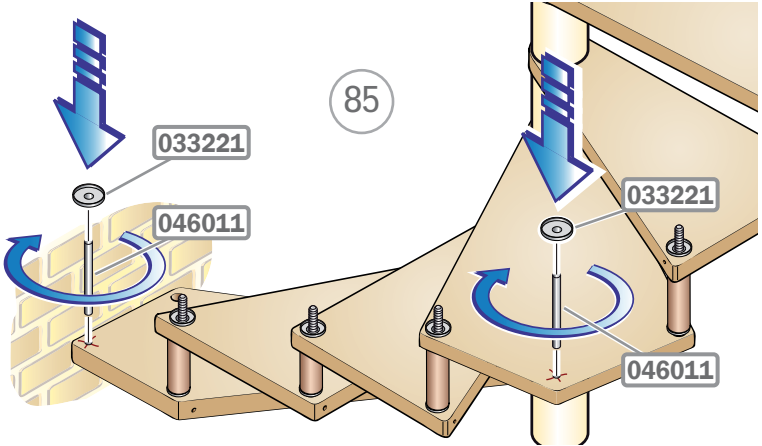
83

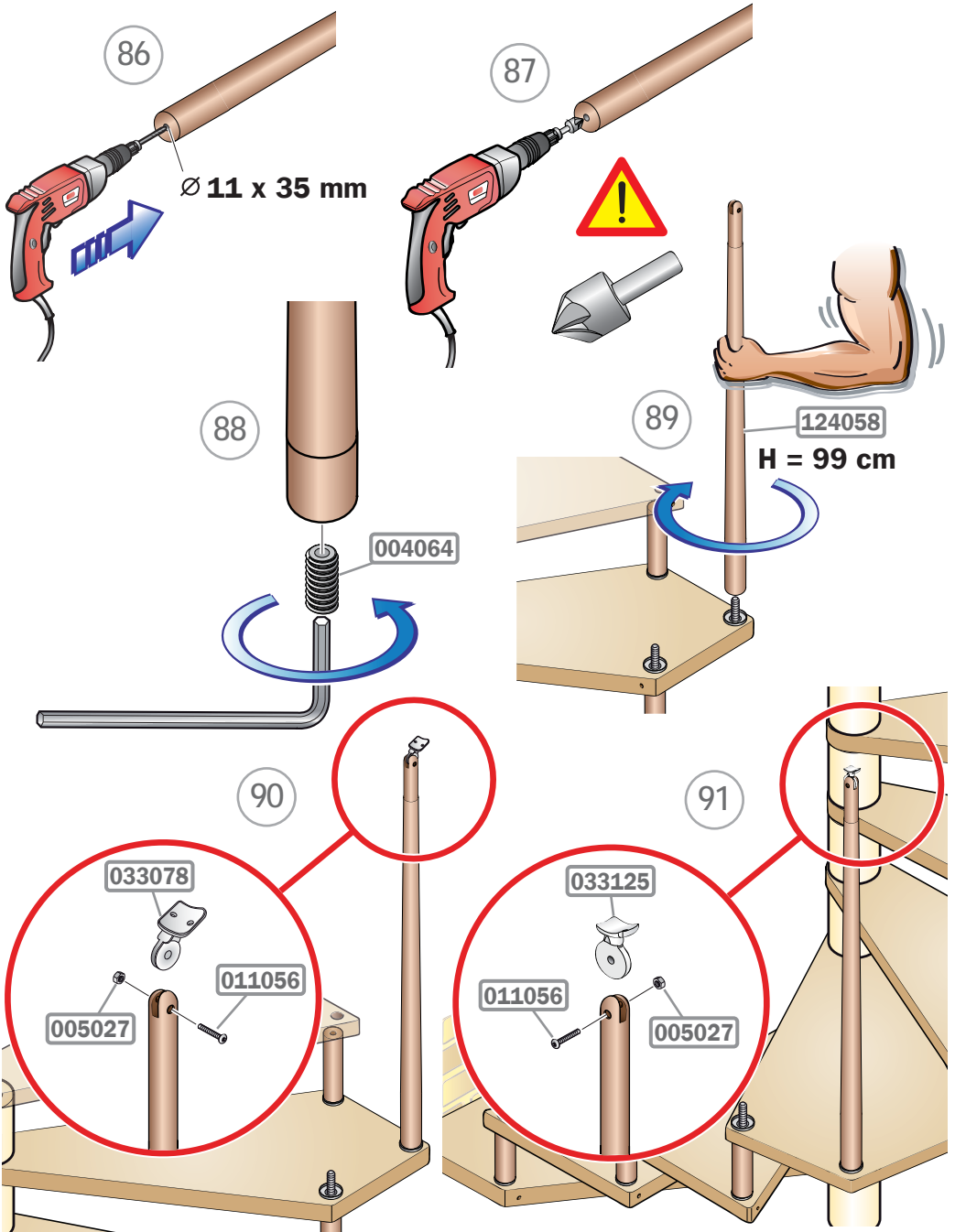


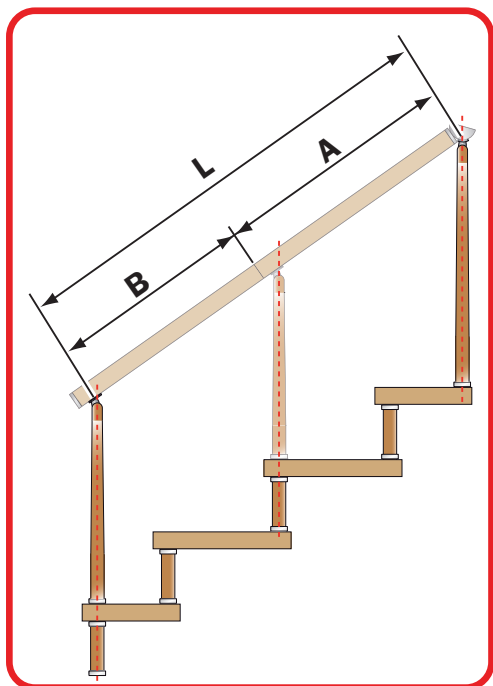
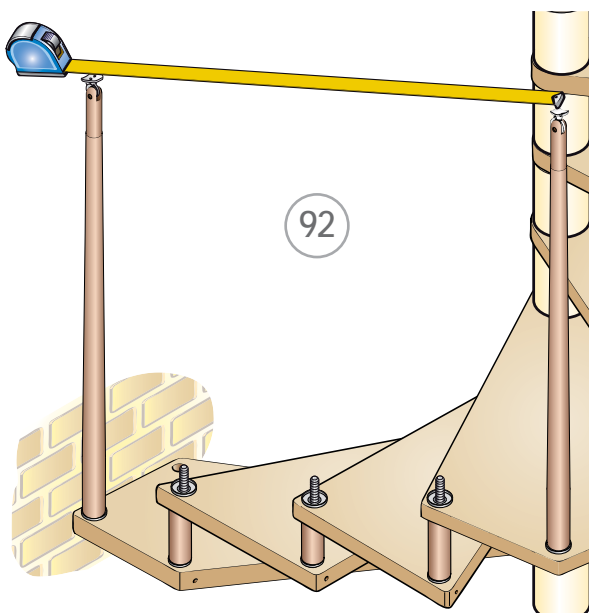
84



85



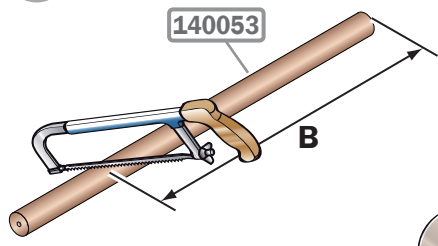




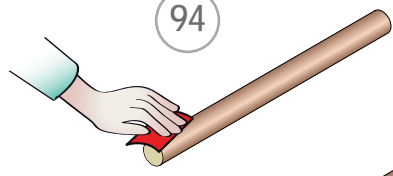
$$A = \frac{(L + 4 \text{ cm})}{2} + 3 \text{ cm}$$

$$B = \frac{(L + 4 \text{ cm})}{2} - 3 \text{ cm}$$

93

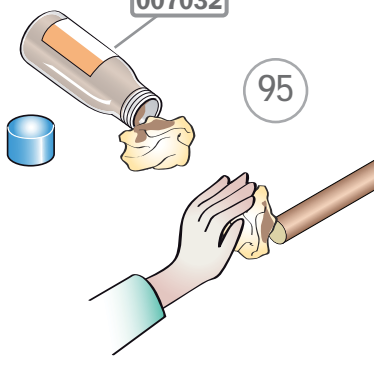


94



007032

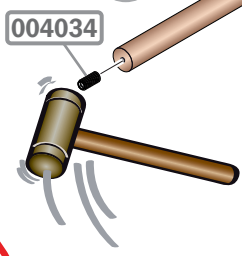
95



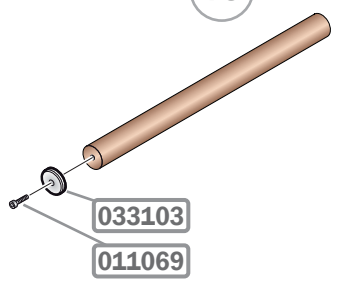
96



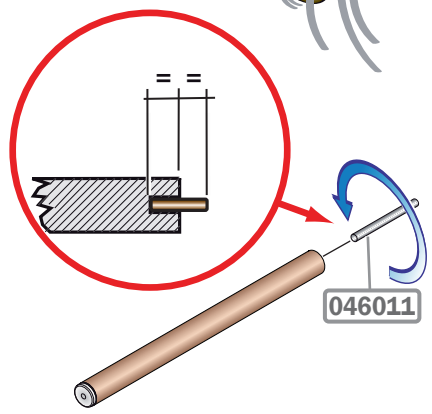
97



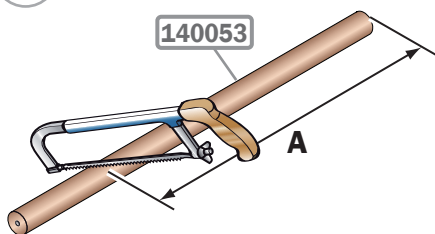
98



99



100

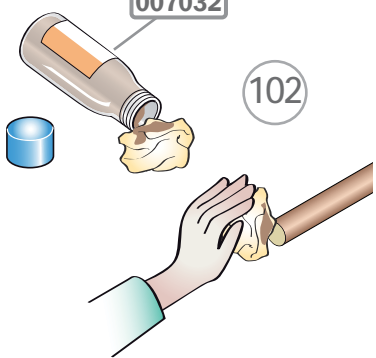


101



007032

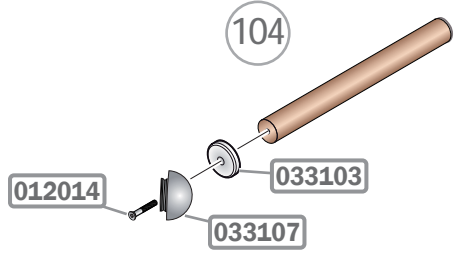
102



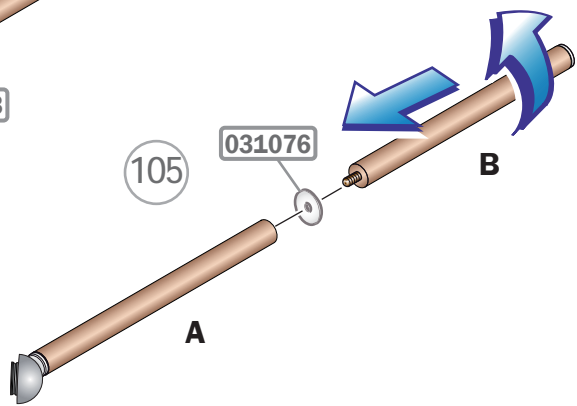
103



104

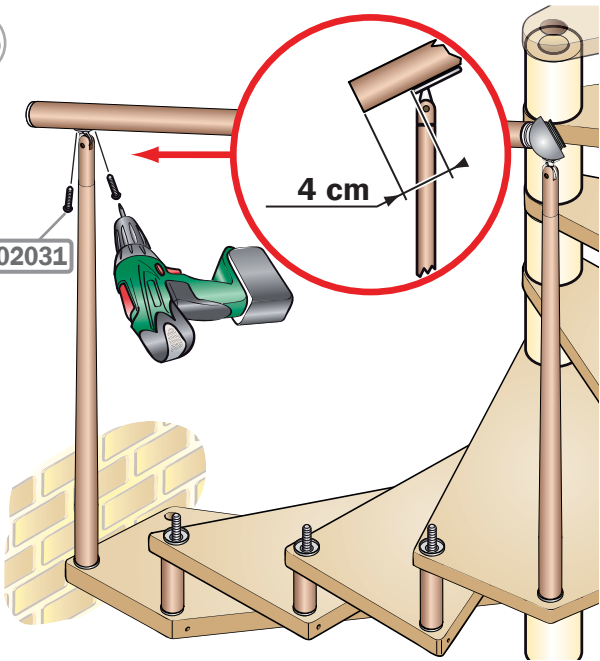


105



106

002031

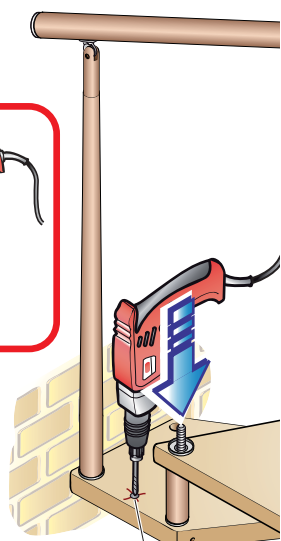
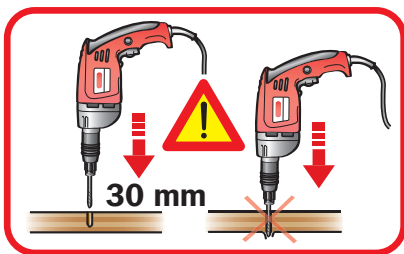


107



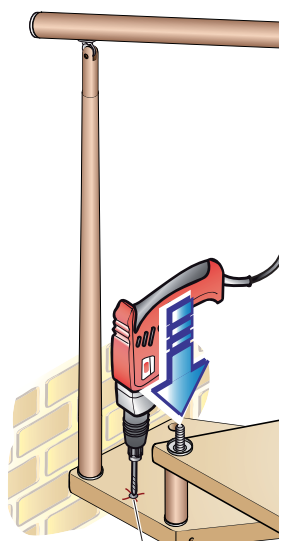
50-51

108

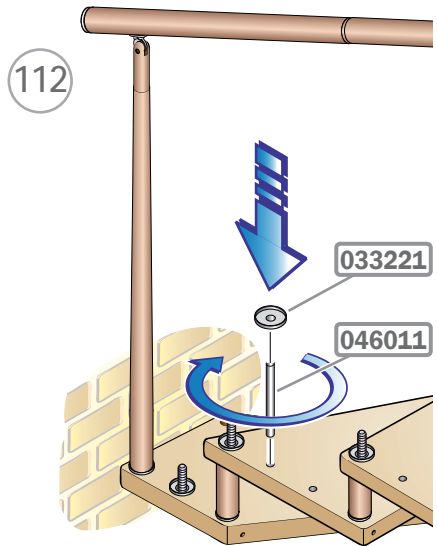
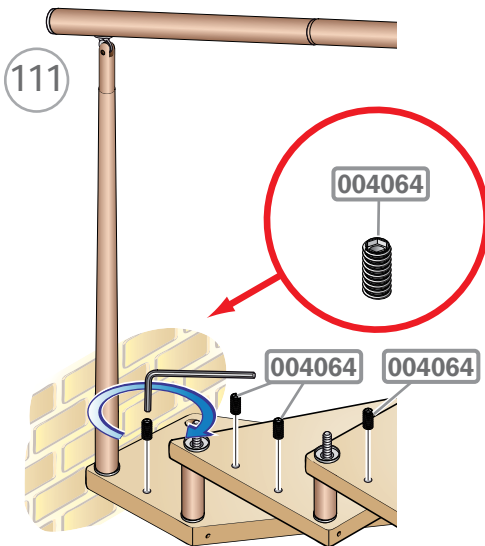
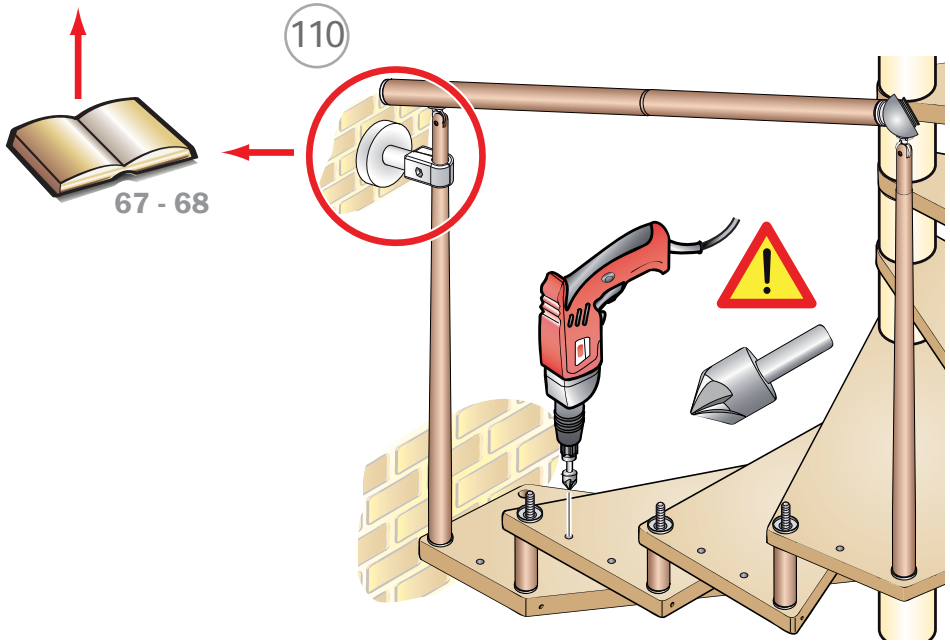


Ø 6 x 30 mm

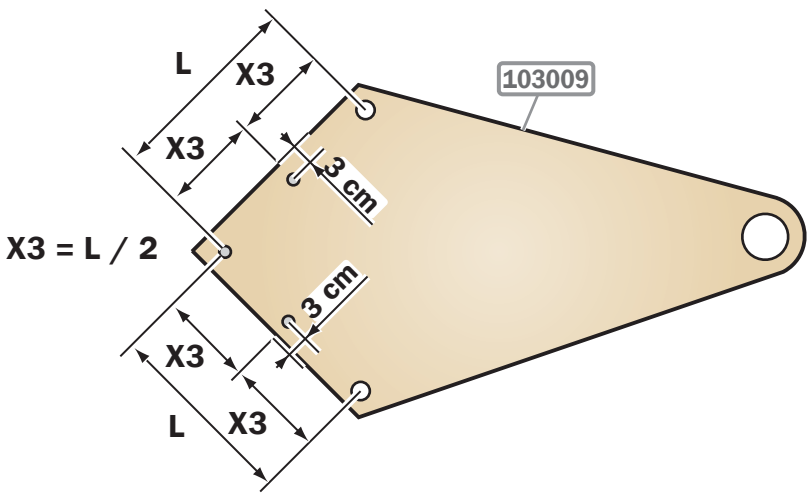
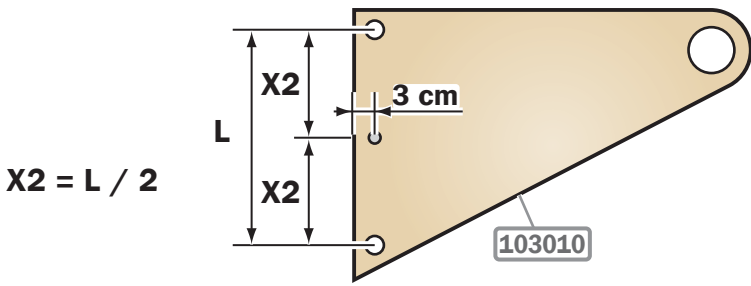
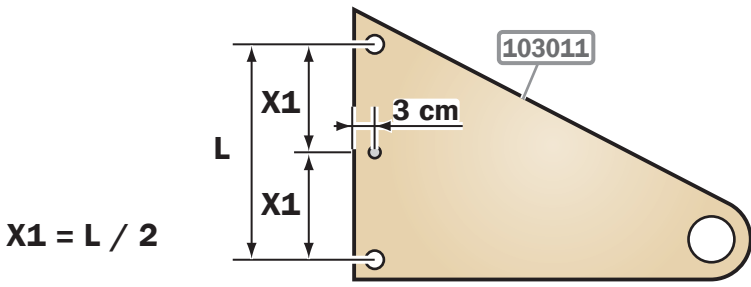
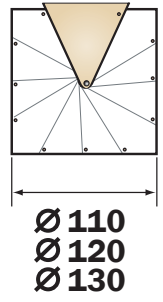
109



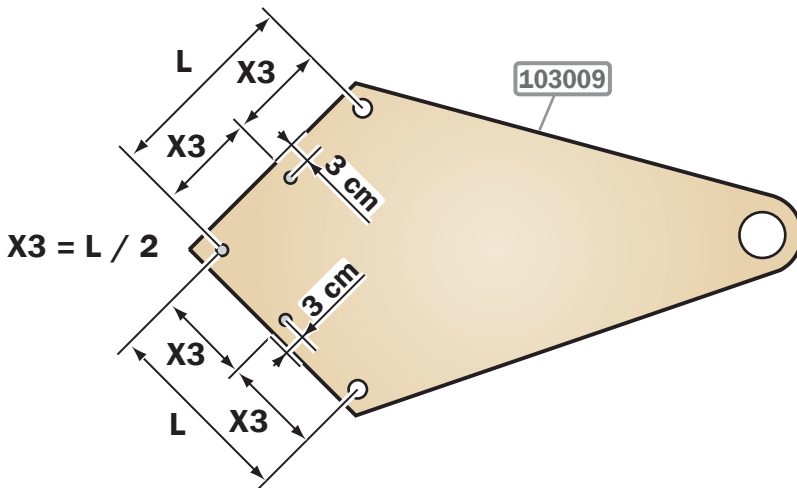
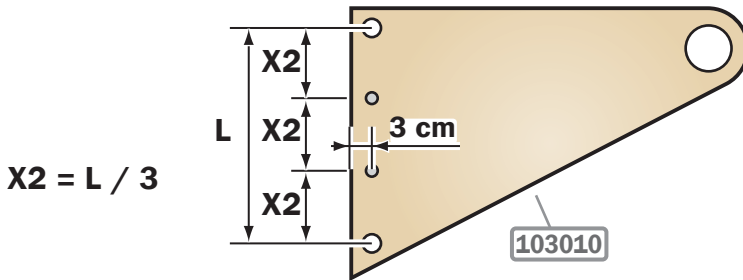
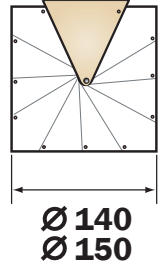
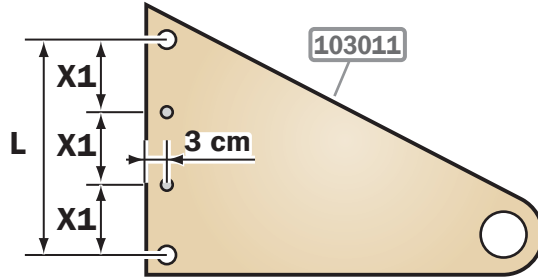
Ø 11 x 30 mm



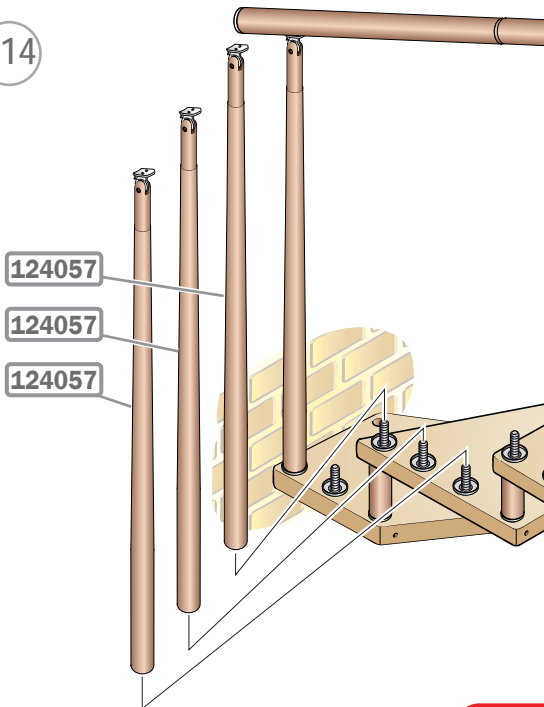
113 a



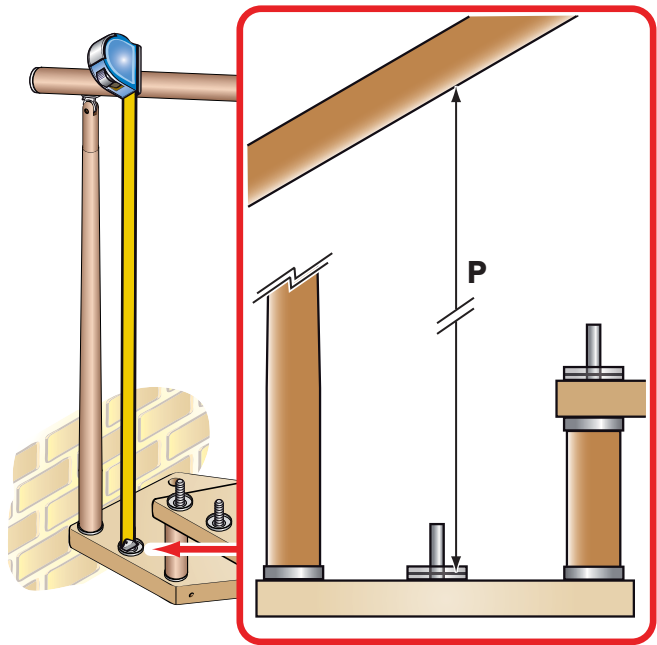
113 b



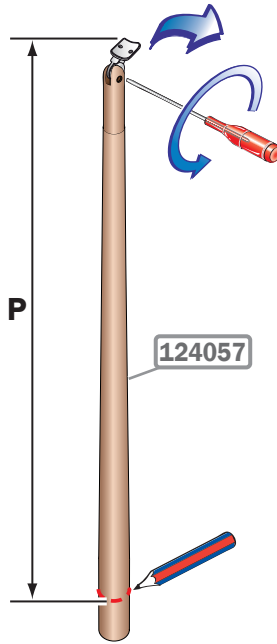
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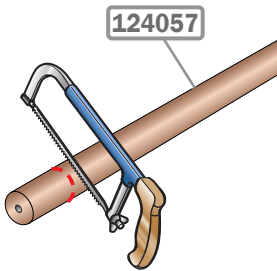
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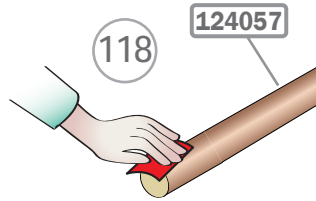
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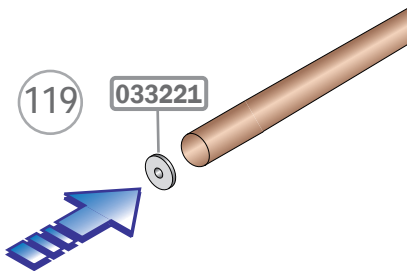
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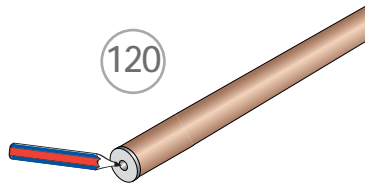
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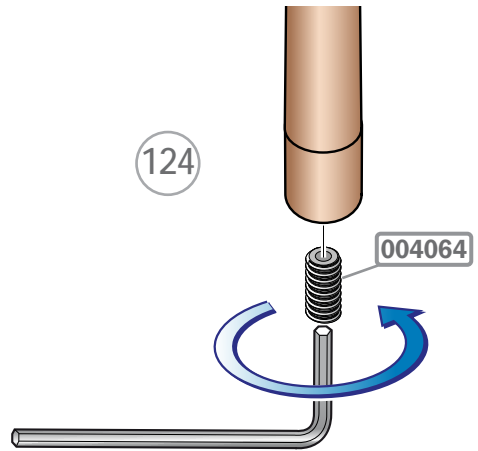
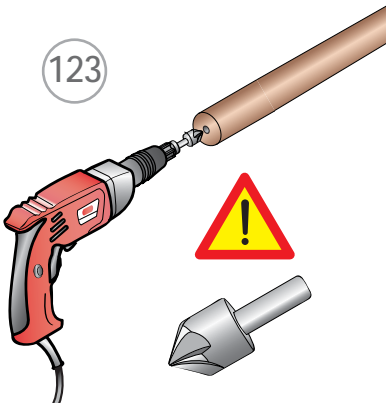
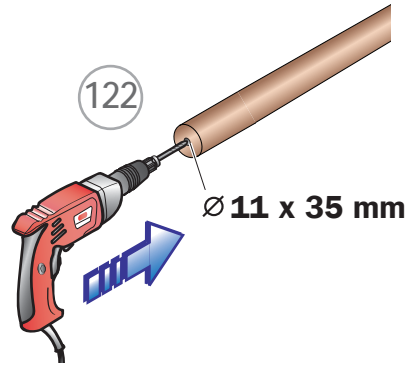
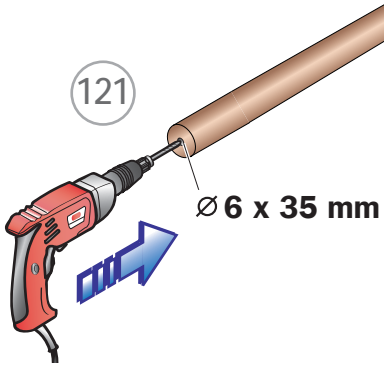


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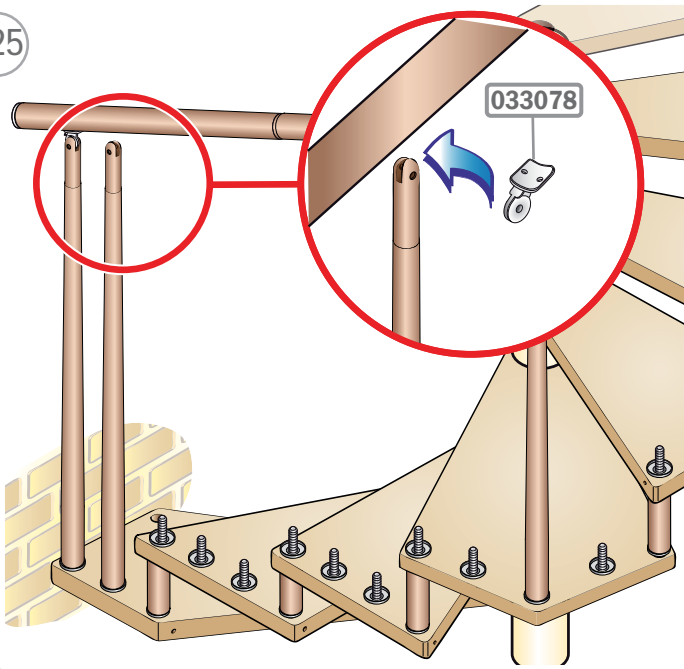


120



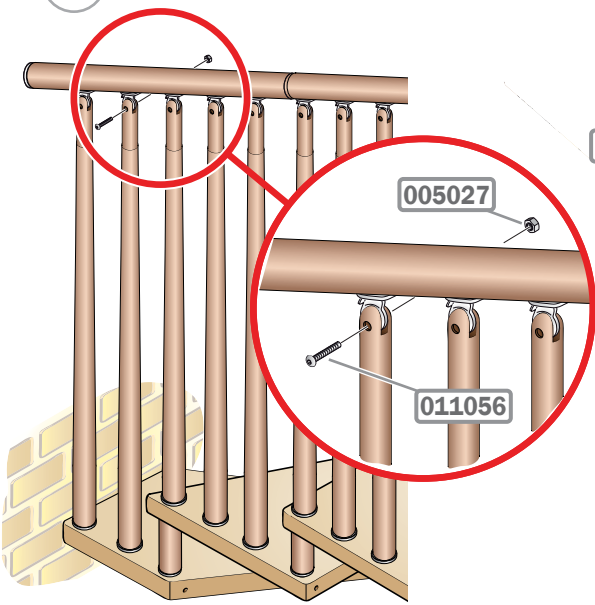


125



033078

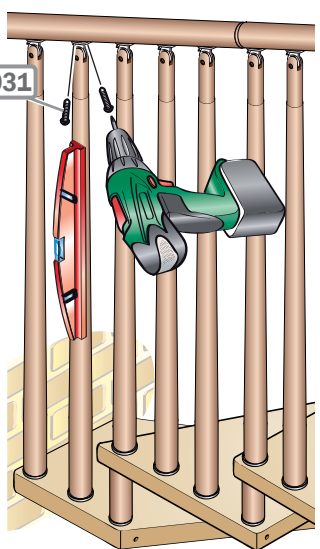
126



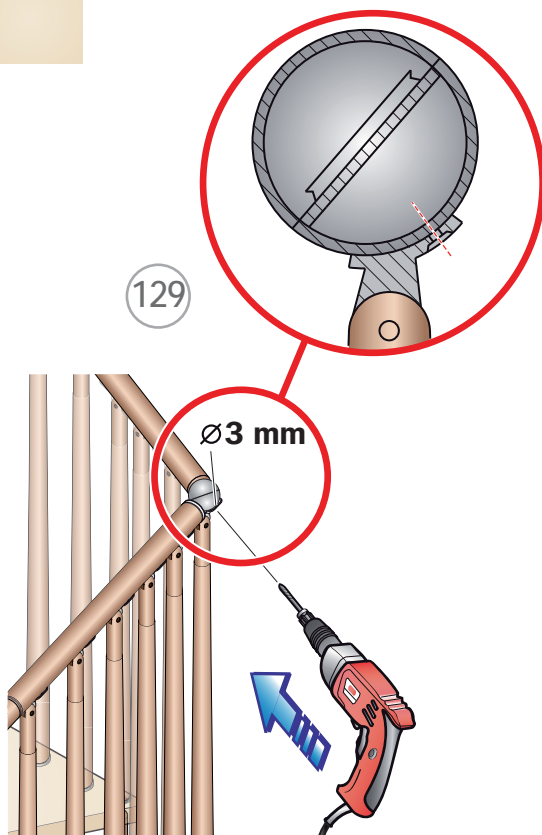
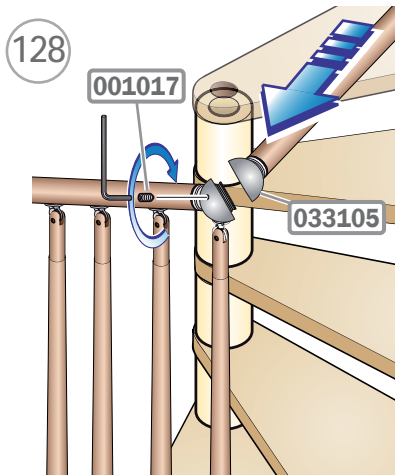
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011056

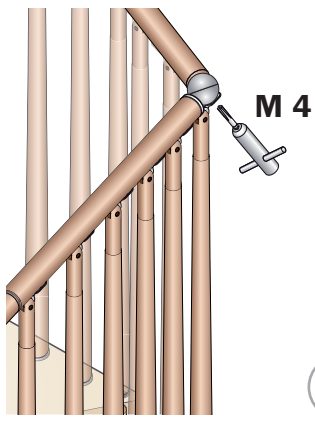
127



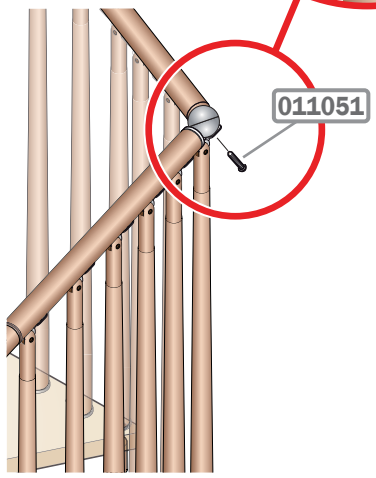
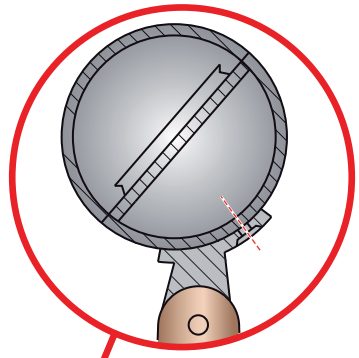
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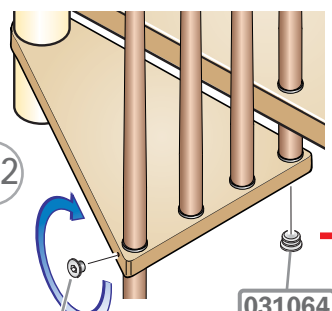
130



131

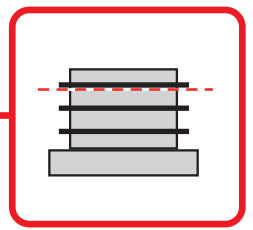
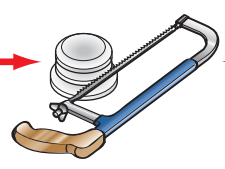


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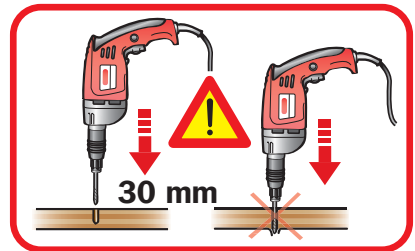
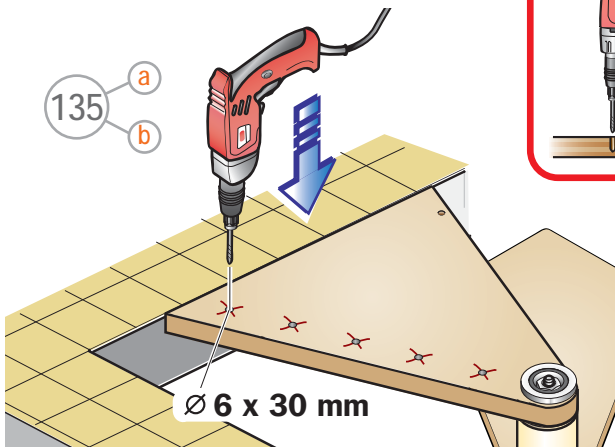
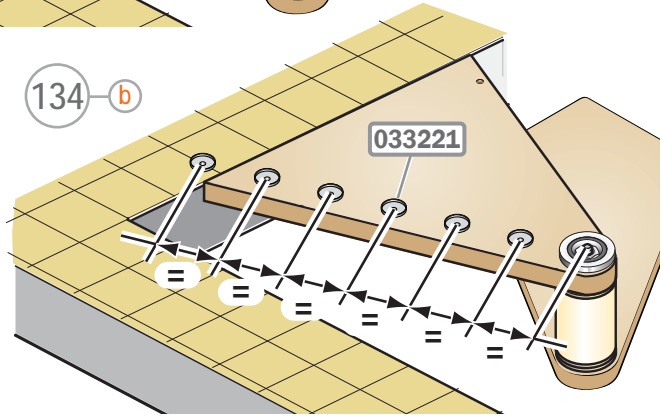
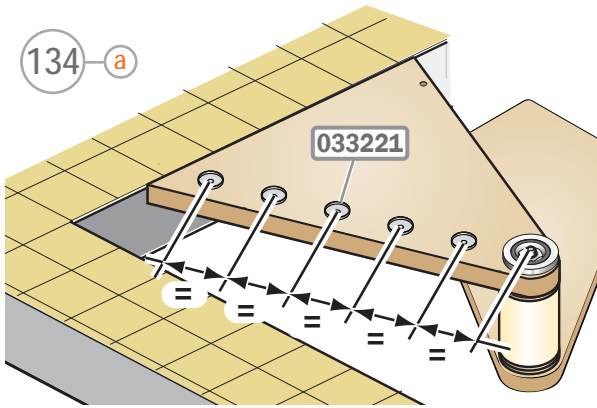


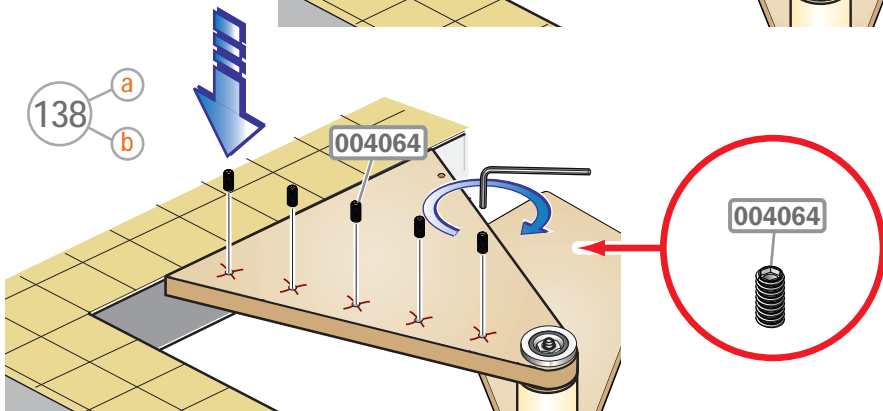
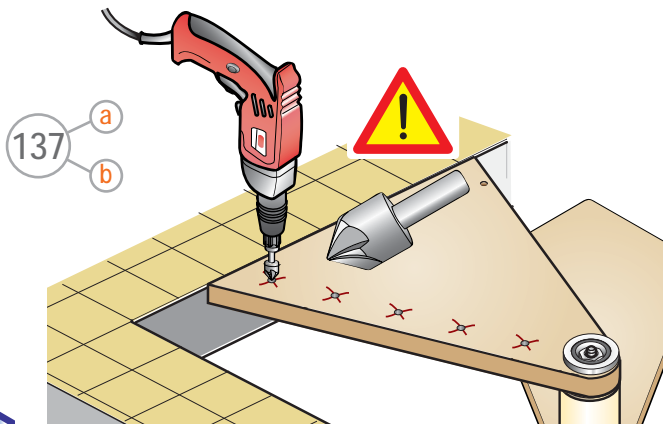
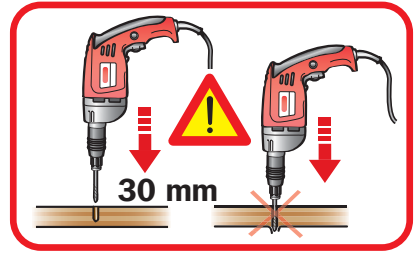
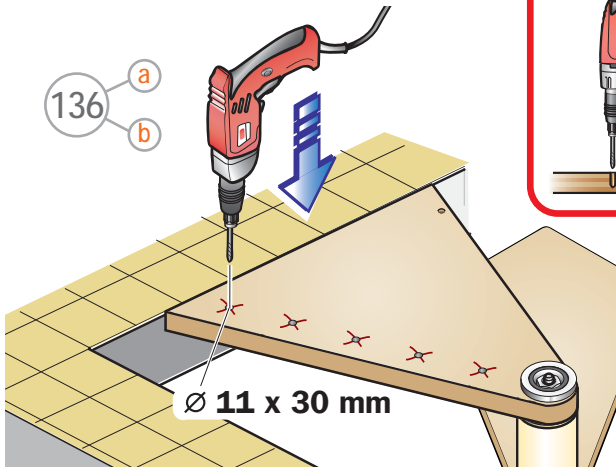
133

031064

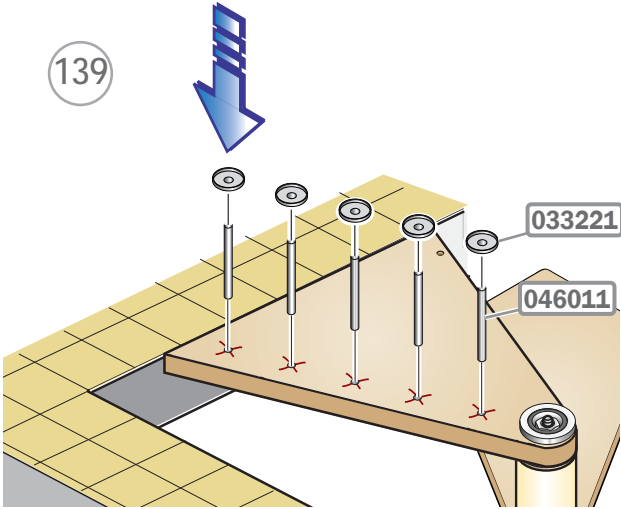


004051





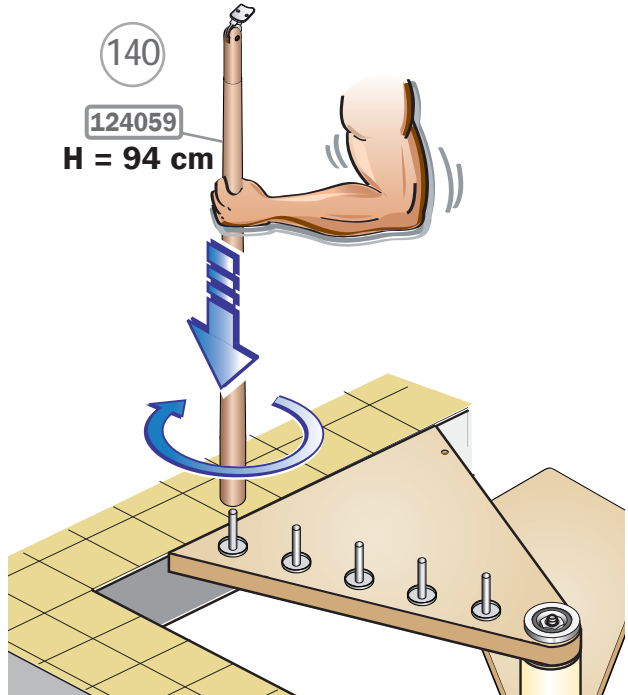
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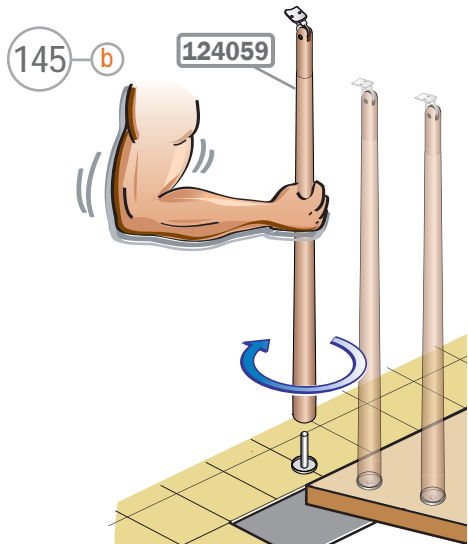
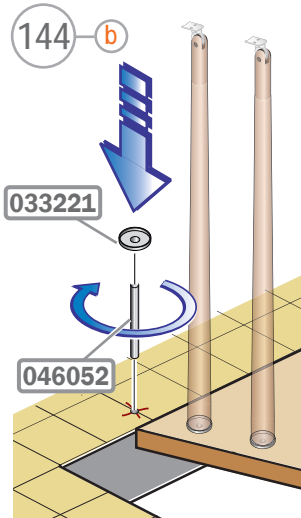
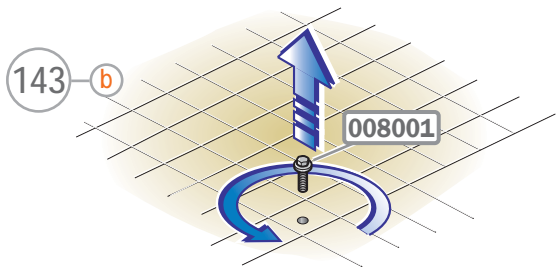
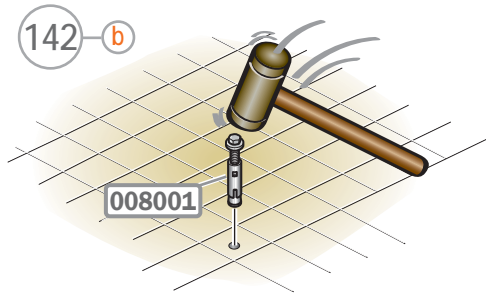
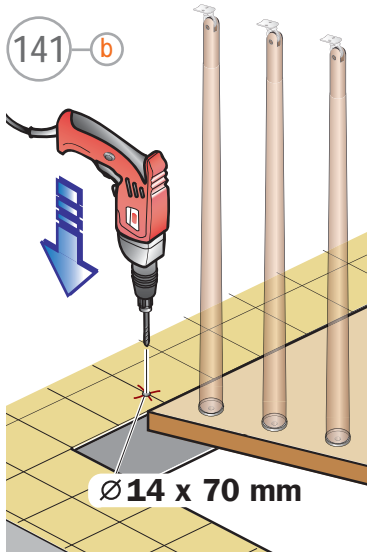


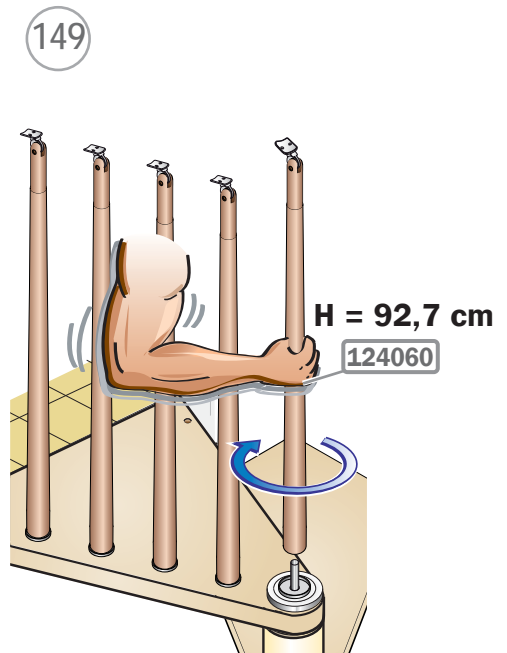
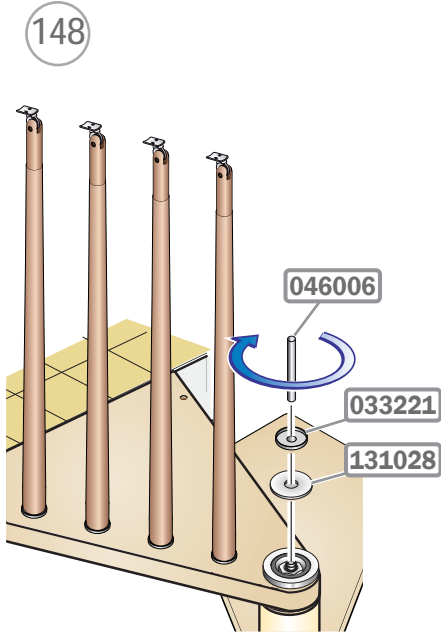
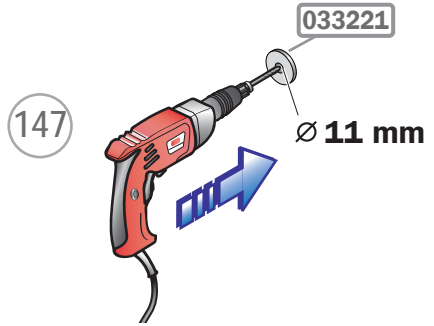
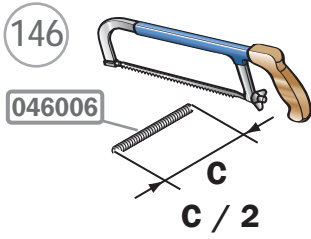
140

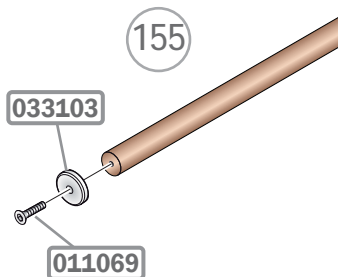
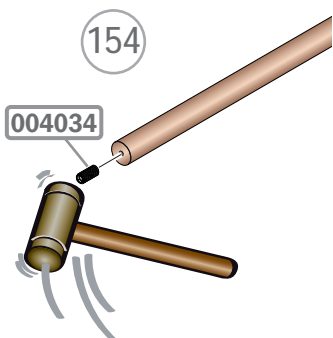
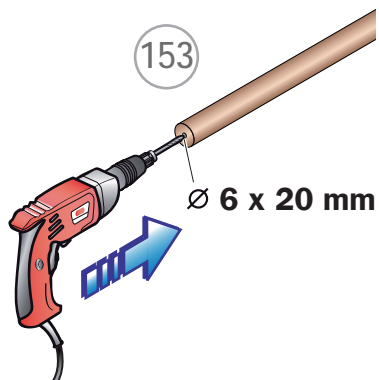
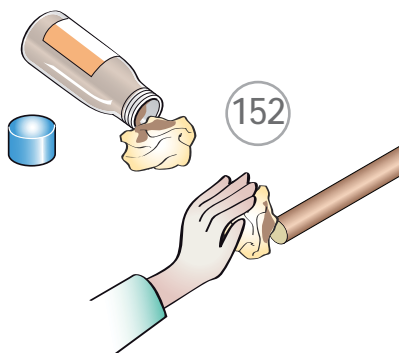
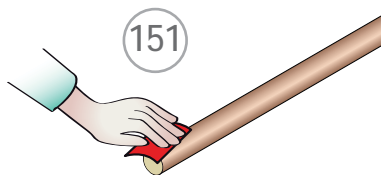
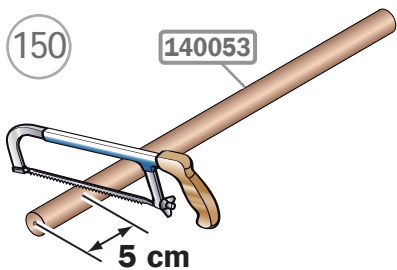
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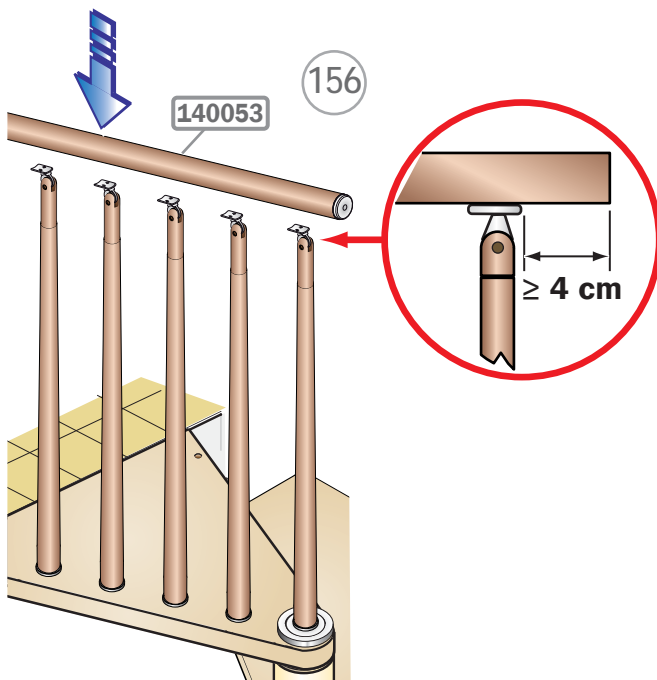
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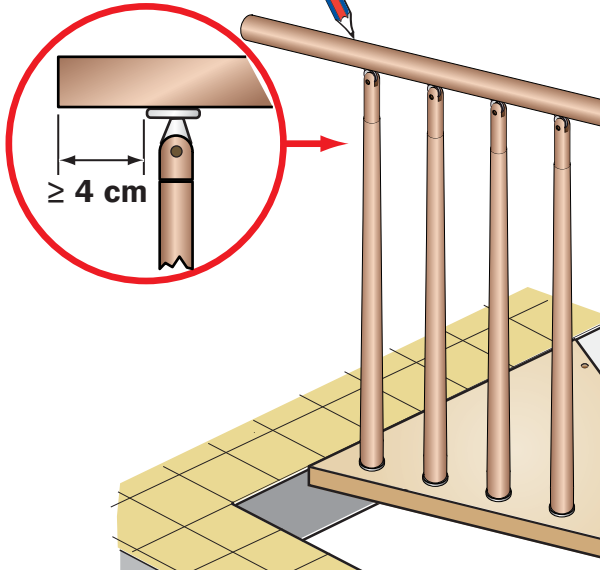




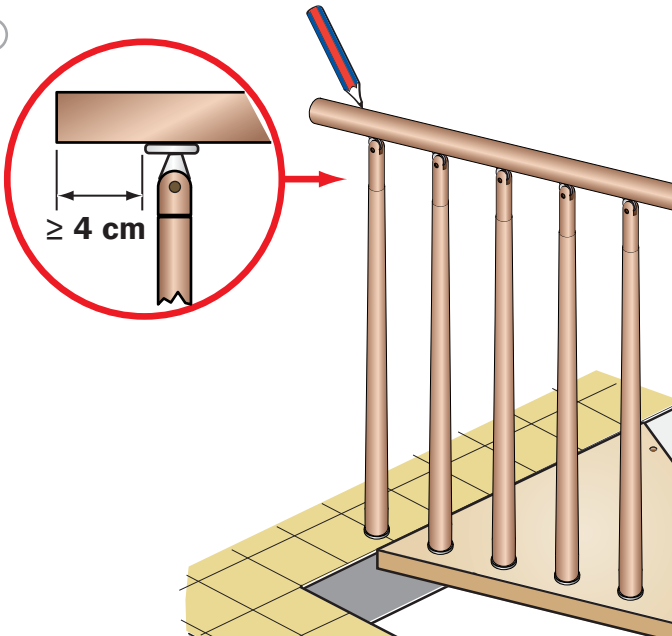


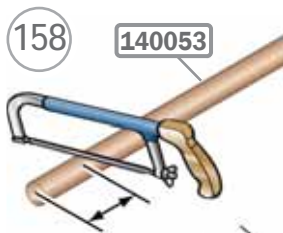


157 a

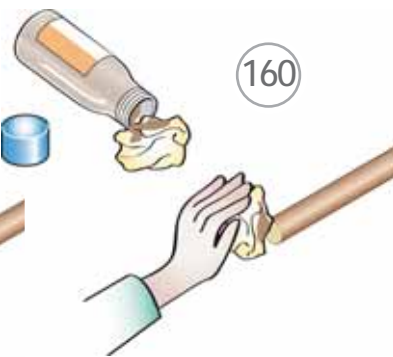


157 b





159

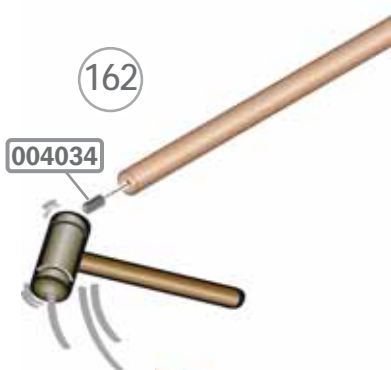


160



161

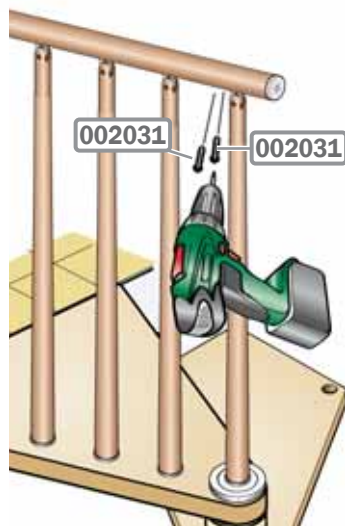
$\varnothing 6 \times 20 \text{ mm}$



162

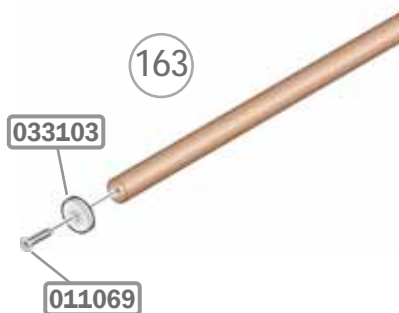
004034

164



002031

002031

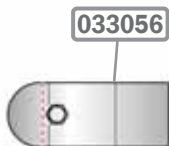
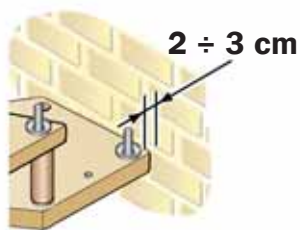


163

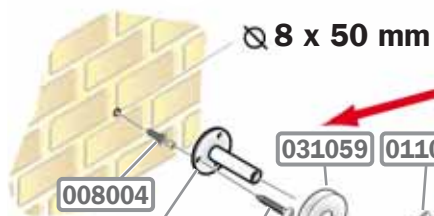
033103

011069

165



166



008004

033010

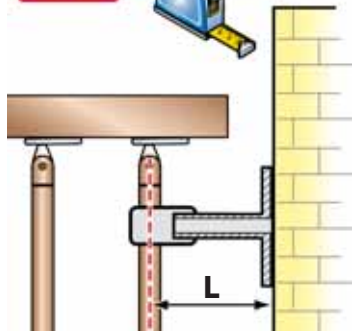
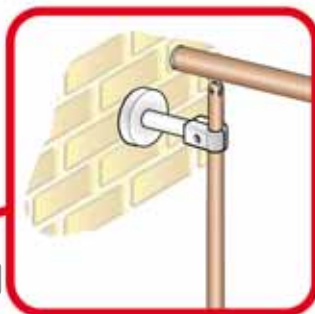
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005035

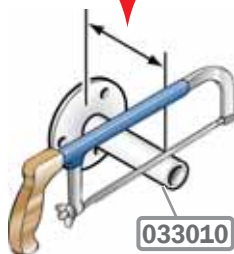
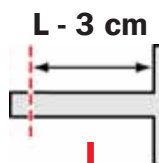
031059

011057

033056



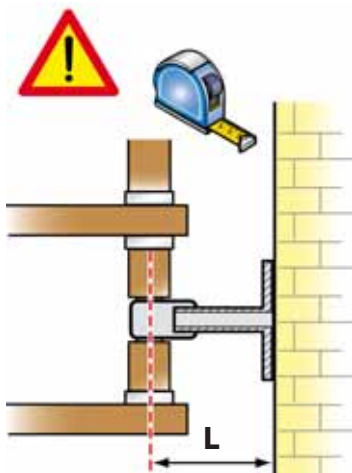
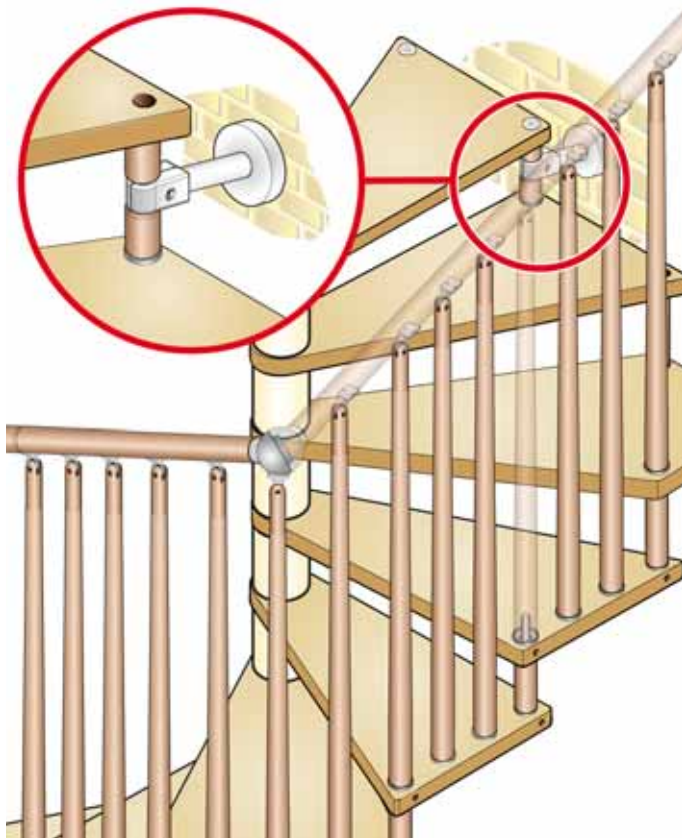
167



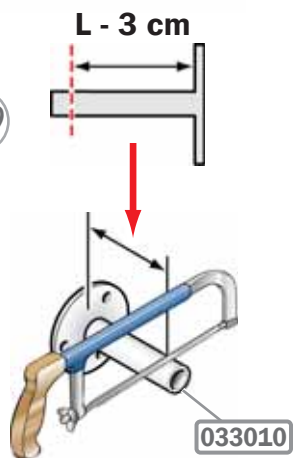
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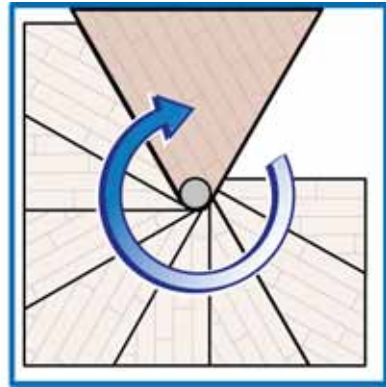
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168

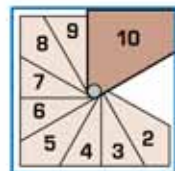
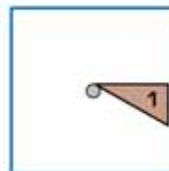
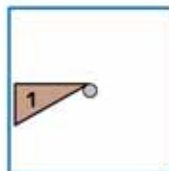
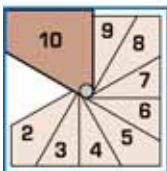
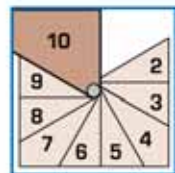
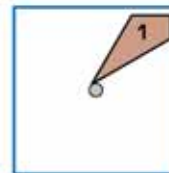
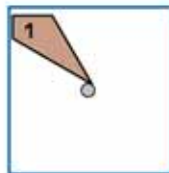
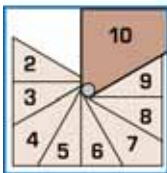
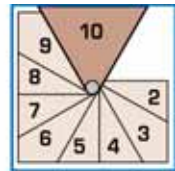
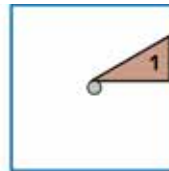
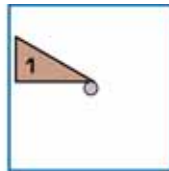
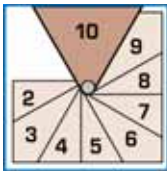


169

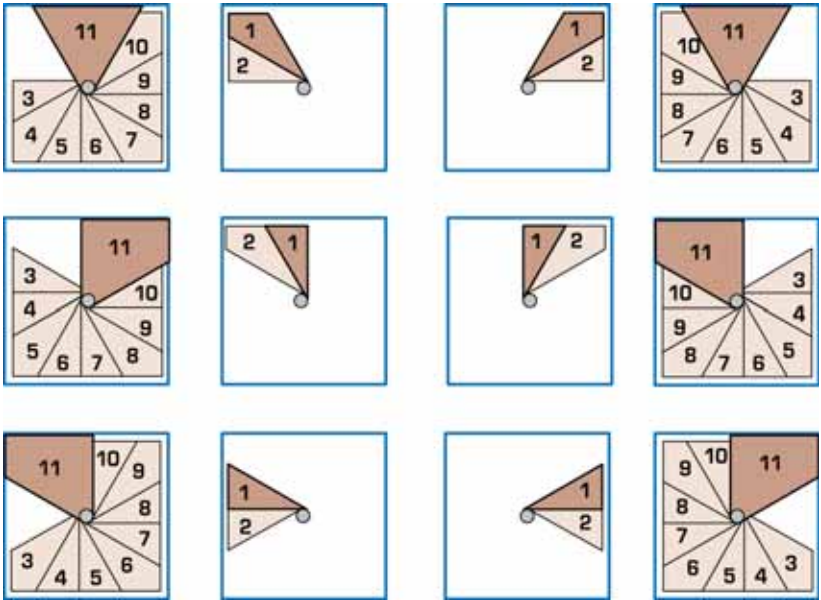




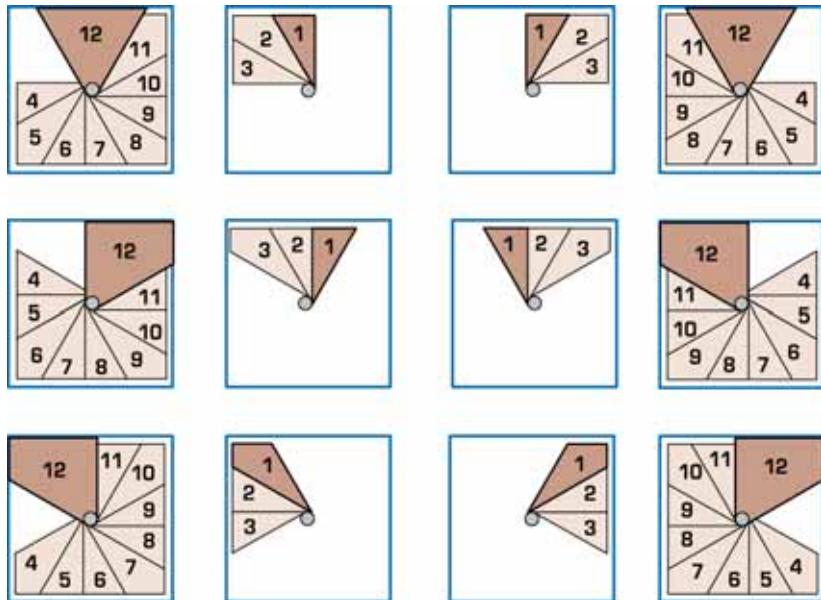
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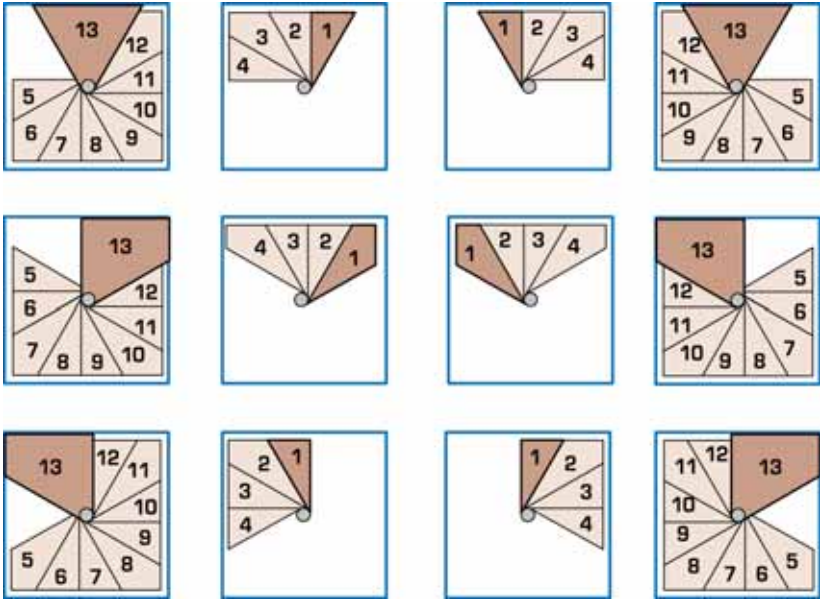
11



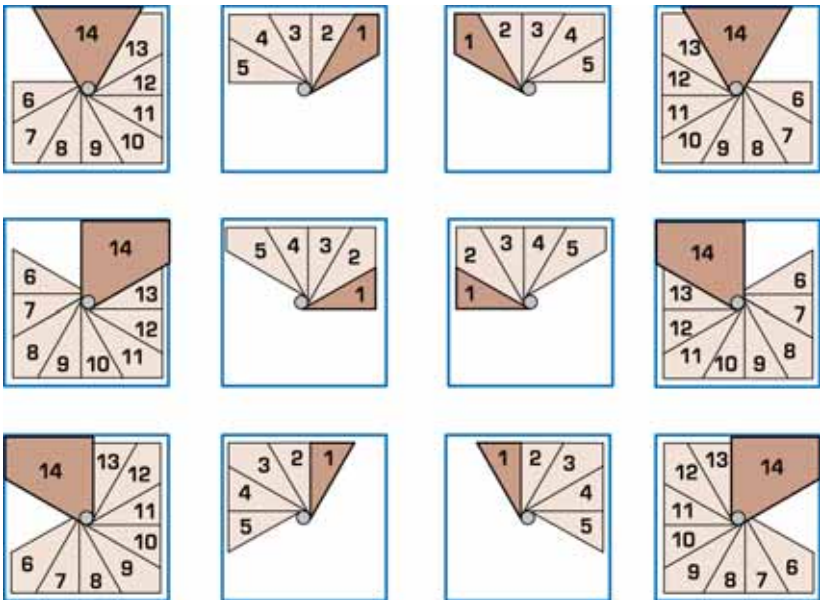
12



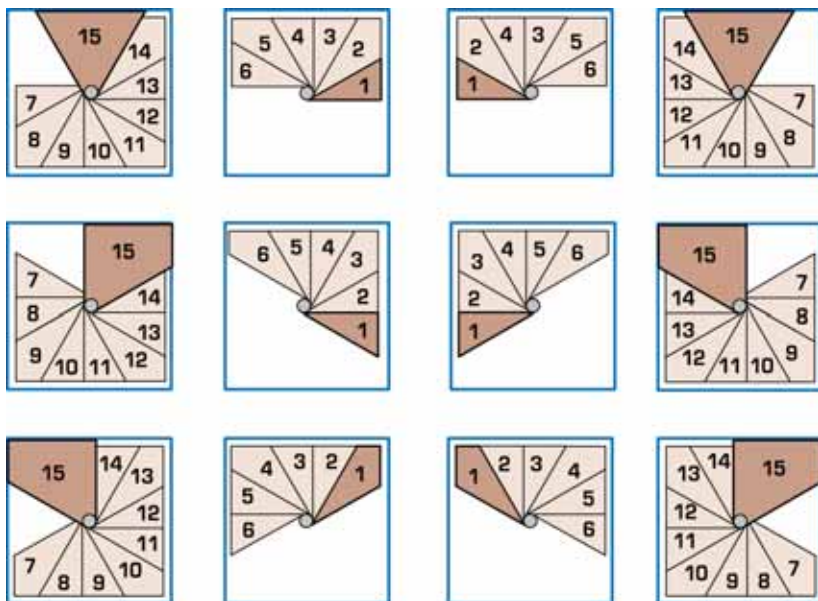
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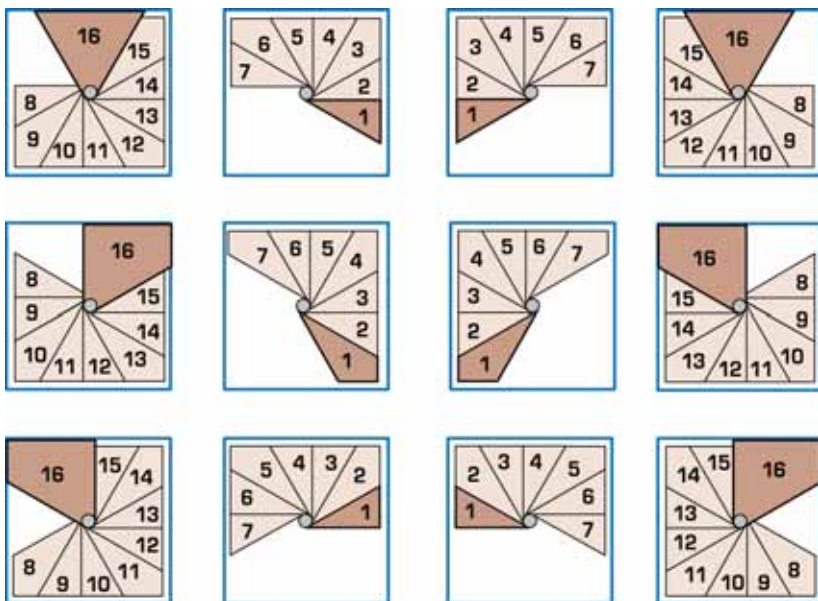
14



15



16



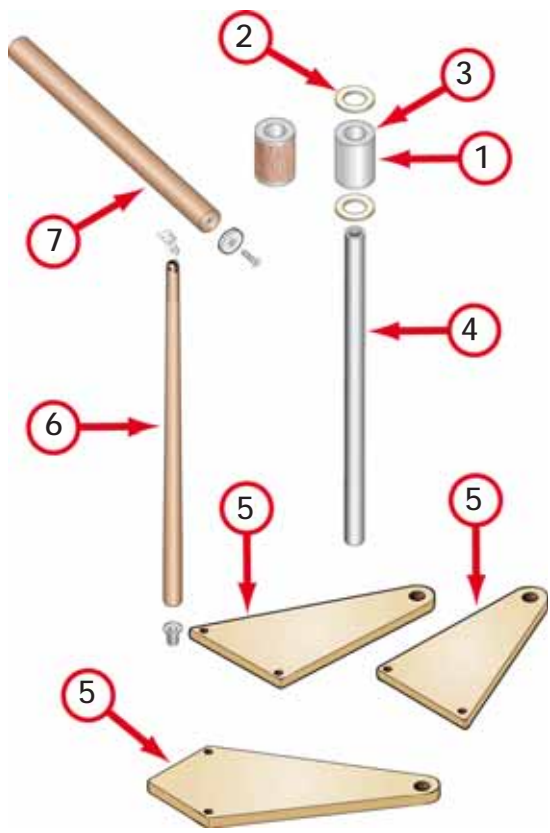
genius - q

010 020 030 040 050 060 070



Italiano	DATI IDENTIFICATIVI DEL PRODOTTO
English	PRODUCT DETAILS
Deutsch	PRODUKTEIGENSCHAFTEN
Français	DONNÉES D'IDENTIFICATION DU PRODUIT
Español	DATOS DE IDENTIFICACIÓN
Svenska	PRODUKT DETALJER
Dansk	PRODUKTETS IDENTIFIKATIONSDATA
Norsk	PRODUKTINFORMASJON
Suomi	TIETOJA TUOTTEESTA

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scale di ogni tempo



IT)

dati identificativi del prodotto

denominazione commerciale: **GENIUS 070 Q**

tipologia: scala a chiocciola

STRUTTURA

descrizione

composta da distanziali **(1)** in metallo o legno, spessori **(2)** e rondelle **(3)** in plastica impilati e compressi sul palo centrale **(4)**

materiali

distanziali: Fe 370 / faggio / frassino

rondelle e spessori: polycarbonato

palo: Fe 370 zincato

finitura

distanziali ferro: verniciatura a forno con polveri

epossidiche

distanziali legno: colorazione e verniciatura UV ad acqua

GRADINI

descrizione

gradini **(5)** in legno circolari o a ventaglio impilati sul palo centrale **(4)**

materiali

faggio / frassino

finitura

colorazione e verniciatura UV ad acqua

RINGHIERA

descrizione

composta da colonnine **(6)** verticali in legno fissate ai gradini **(5)** e da un corrimano **(7)** in legno

materiali

colonnine e corrimano: faggio / frassino

finitura

colonnine e corrimano di legno: colorazione e verniciatura UV ad acqua

PULIZIA

pulire con panno morbido inumidito in acqua, privo di qualsiasi prodotto contenente solventi, alcool etilico, ammoniaca e materiali abrasivi. le parti metalliche verniciate a polvere possono essere pulite con un panno morbido inumidito con acqua e con sapone neutro. le parti pulite devono essere asciugate nel più breve tempo possibile, sempre con un panno morbido, per evitare che le finiture lucide perdano la loro brillantezza, a causa dell'ossidazione delle parti metalliche.

MANUTENZIONE

il controllo e la manutenzione della propria scala garantisce un buon funzionamento ed un buon rendimento nel tempo. eventuali inconvenienti che si possono verificare nell'uso quotidiano possono essere eliminati da voi stessi senza necessità di rivolgersi all'assistenza clienti, facendovi evitare perdite di tempo o costi aggiuntivi. ad esempio, dopo circa 12 mesi dal montaggio della scala, una attenzione va rivolta alla viteria dei vari componenti che potrebbe richiedere di essere serrata.

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 identification data

trade name: **GENIUS 070 Q**

type: spiral staircase

STRUCTURE

description

composed of metal or wooden spacers **(1)**, plastic spacers **(2)** and washers **(3)** stacked and packed on the central pole **(4)**

materials

spacers: Fe 370 / beech / ash

washers and plastic spacers: polycarbonate

pole: zinc coated Fe 370

finishing

iron spacers: epoxy powder coated in furnace

wooden spacers: water-based colouring and UV painting

TREADS

description

wooden circular or fan-shaped treads **(5)** stacked on the central pole **(4)**

materials

beech / ash

finishing

water-based colouring and UV painting

RAILING

description

composed of wooden vertical balusters **(6)** fixed to the treads **(5)** and of a wooden handrail **(7)**

materials

balusters and handrail: beech / ash

finishing

balusters and handrail: water-based colouring and UV painting

CLEANING

clean with a soft wet cloth, without any product containing solvents, ethyl alcohol, ammonia and abrasive materials. the powder varnished metallic parts can be cleaned with a soft cloth, after dampening it with a solution of water and neutral soap. the clean parts must be dried as soon as possible, with a soft cloth, in order to avoid that the shiny parts lose their brilliance, due to the oxidation of the metallic parts.

MAINTENANCE

regular inspection and maintenance of your staircase will guarantee good functioning and good efficiency over time. you can solve any problems that may occur in daily use yourselves without having to call customer service, that way saving time and extra costs. for example, about 12 months after installation, check the screws of the various components which may need tightening.

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

Handelsbezeichnung: **GENIUS 070 Q**

Typ: Spindeltreppe

STRUKTUR

Beschreibung

bestehend aus Holz- oder Metallstanzhülsen (1), Distanzringen (2) und Unterlegscheiben (3) aus Kunststoff um die Spindel (4) im Baukastensystem herum gestapelt und komprimiert

Materialien

Distanzhülsen: Fe 370 / Buche / Esche
Distanzringen und Unterlegscheiben: Polycarbonat
Spindel: Fe 370 feuerverzinkt

Ausführung

Eisen-Distanzhülsen: Ofenlackierung mit Epoxydharzpulver
Holz-Distanzhülsen: Wasserfärbung und Wasser-UV-Lackierung

STUFEN

Beschreibung

runde oder fächerförmige um die Spindel (4) herum gestapelte Holzstufen (5)

Materialien

Buche / Esche

Ausführung

Wasserfärbung und Wasser-UV-Lackierung

GELÄNDER

Beschreibung

bestehend aus senkrechten Holzgeländersäulen (6) die auf den Stufen (5) befestigt sind, und einem Holzhandlauf (7)

Materialien

Geländersäule und Handlauf: Buche / Esche

Ausführung

Geländersäule und Handlauf: Wasserfärbung und Wasser-UV-Lackierung

REINIGUNG

mit einem weichen feuchten Tuch reinigen, keine Reinigungsmittel verwenden, die Lösungsmittel, Scheuermittel, Äthylalkohol oder Ammoniak beinhalten. die beschichteten Metallteile können mit einem weichen, mit Wasser und neutraler Seife angefeuchteten Tuch gereinigt werden. die gereinigten Teile müssen so schnell wie möglich und ebenfalls mit einem weichen Tuch abgetrocknet werden, um zu vermeiden, dass die blanken Ausführungen durch die Oxidation der Metallteile ihren Glanz verlieren.

WARTUNG

die Kontrolle und Wartung der eigenen Treppe garantiert einwandfreies Funktionieren und gute dauerhafte Leistung. eventuelle Störungen, die bei der täglichen Benutzung auftreten, können von ihnen selbst ohne Benachrichtigung des Kundendienstes behoben werden, wobei Zeitaufwand und zusätzliche Kosten vermieden werden. zum Beispiel muss das Schraubenmaterial der verschiedenen Komponenten zirka 12 Monate nach der Montage überprüft und eventuell festgezogen 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

désignation commerciale: **GENIUS 070 Q**

type: escalier en colimaçon

STRUCTURE

description

composée de entretoises (1) en métal et en bois, cales (2) et rondelles (3) en plastique empilées et comprimées sur le pylône centrale (4)

matériaux

entretoises: Fe 370 / hêtre / frêne
cales et rondelles: polycarbonate
pylône: Fe 370 galvanisé

finition

entretoises en fer: peinture à chaud avec poudres époxi
entretoises en bois: coloration et peinture UV à l'eau

MARCHES

description

marches (5) en bois circulaires ou en éventail empilées sur le pylône centrale (4)

matériaux

hêtre / frêne

finition

coloration et peinture UV à l'eau

GARDE-CORPS

description

composé de colonnettes (6) verticales en bois fixées aux marches (5) et d'une main courante (7) en bois

matériaux

colonnettes et main courante: hêtre / frêne

finition

colonnettes et main courante: coloration et peinture UV à l'eau

NETTOYAGE

nettoyer avec un chiffon souple humidifié à l'eau, sans aucun produit contenant des solvants, de l'alcool éthylique, de l'ammoniac et des matières abrasives. les éléments métalliques peints à la poudre peuvent être nettoyés à l'aide d'un chiffon doux, trempé dans de l'eau savonneuse (savon neutre). les éléments propres doivent être séchés le plus vite possible, toujours à l'aide d'un chiffon doux, pour éviter que les finitions brillantes ne perdent leur brillant, à cause de l'oxydation des éléments métalliques.

ENTRETIEN

le contrôle et l'entretien de l'escalier permet de garantir son bon fonctionnement et son bon état durable. les éventuels problèmes susceptibles de présenter peuvent être éliminés par l'utilisateur sans devoir faire appel au service d'assistance clients et en évitant ainsi pertes de temps ou coûts supplémentaires. ainsi, 12 mois environ après le montage de l'escalier, il convient de bien contrôler les vis des différents et au besoin de les serrer.

PRECAUTION D'UTILISATION

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

ES)

datos de identificación del producto

denominación comercial: **GENIUS 070 Q**

tipología: escalera de caracol

ESTRUCTURA

descripción

compuesta por distanciadores (1) de metal o madera, riostras (2) y arandelas (3) de plástico apilados y comprimidos en el palo central (4)

materiales

distanciadores: Fe 370 / haya / fresno

riostras y arandelas: policarbonato

palo: Fe 370 cincado

acabado

distanciadores hierro: barnizado en horno con polvos epoxídicos

distanciadores madera: pintura y barnizado UV al agua

PELDAÑOS

descripción

peldaños (5) de madera circulares o en forma de abanico enfilados en el palo central (4)

materiales

haya / fresno

acabado

pintura y barnizado UV al agua

BARANDILLA

descripción

compuesta por barrotes (6) verticales de madera fijados a los peldaños (5) y por un pasamanos (7) de madera

materiales

barrotes y pasamanos: haya / fresno

acabado

barrotes y pasamanos: pintura y barnizado UV al agua

LIMPIEZA

limpiar con un trapo suave humedecido con agua y sin ningún producto que contenga disolventes, alcohol etílico, amoníaco y materiales abrasivos. las partes de metal pintadas en polvo se pueden limpiar con un paño suave humedecido con agua y jabón neutral. las partes limpiadas se deben secar lo antes posible, siempre con un paño suave, para evitar que los acabados en brillo pierdan su brillantez debido a la oxidación de las partes metálicas.

MANTENIMIENTO

el control y el mantenimiento de la escalera garantizan un buen funcionamiento y un buen rendimiento con el paso del tiempo. usted mismo podrá eliminar los problemas eventuales que podrían aparecer en el uso cotidiano sin necesidades de contactar con el servicio de asistencia al cliente, ahorrando así tiempo y dinero. por ejemplo, 12 meses después del montaje de la escalera, hay que prestar atención a la tornillería de los distintos componentes, ya que podría requerir un ajuste.

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.

SV)

produkt detaljer

varunamn: **GENIUS 070 Q**

typ: spiraltrappa

KONSTRUKTIONEN

beskrivning

sammansatt av avståndsdelare (1) i metall eller trä, avståndsbrickor (2) och topp- och bottenbrickor (3) av plast. Alla delar träns över mittpelaren (4)

material

avståndsdelare: Fe 370 / bok / ask

topp- och bottenbrickor och avståndsbrickor:

polykarbonat

mittpelare: Fe 370 galvaniserad

ytbehandling

avståndsdelare i metall: ugnslackering med epoxipulver

avståndsdelare i trä: färgning och lackering med

vattenbaserade UV-produkter

STEG

beskrivning

rundade eller solfjäderformade trappsteg (5) i trä som man trär över mittpelaren (4)

material

bok/ask

ytbehandling

färgning och lackering med vattenbaserade UV-produkter

RÄCKE

beskrivning

sammansatt av vertikala räckesståndare (6) i trä monterade på stegen (5) och en handledare (7) i trä

material

räckesståndare och handledare: bok/ask

ytbehandling

räckesståndare och handledare i trä: färgning och lackering med vattenbaserade UV-produkter

RENGÖRING

rengör med en mjuk trasa fuktad med vatten. använd inte produkter som innehåller lösningsmedel, etylalkohol, ammoniak eller slipande material. de pulverlackerade metalldelarna kan rengöras med en mjuk trasa fuktad med vatten och mild tvål. de rengjorda delarna bör torkas snarast möjligt med en mjuk trasa, för att undvika att de blanka ytorna förlorar sin glans på grund av oxidation av metalldelarna.

UNDERHÅLL

kontroll och underhåll säkerställer trappans funktionalitet och prestanda genom åren. eventuella besvär som uppstår i det dagliga användandet av trappan kan man åtgärda själv utan att behöva kontakta kundservice, vilket spar både tid och pengar. till exempel bör man kontrollera åtdragningen av skruvar och bultar för de olika delarna 12 månader efter installationsdatumet.

ANVÄNDNINGSFÖRESKRIFTER

undvik att använda produkten på ett olämpligt sätt. eventuell mixtring eller installation som inte överensstämmer med tillverkarens anvisningar kan leda till att överensstämmelsekraven som har fastställts för produkten inte längre gäller.

DA)

produktidentifikation

handelsnavn: **GENIUS 070 Q**

type: spindeltrappe

STRUKTUR

beskrivelse

bestående af afstandsstykker **(1)** i metal eller træ og mellemstykker **(2)** og skiver **(3)** i plastik stablet og komprimeret på midterstolpen **(4)**

materialer

afstandsstykker: Fe 370 / bøg / ask
skiver og mellemstykker: polycarbonat
stolpe: Fe 370 forzinket

finish

afstandsstykker i jern: ovnlakering med epoxypulver
afstandsstykker i træ: vandbaseret farvning og UV-lakering

TRIN

beskrivelse

runde eller vifteformede trin **(5)** i træ stablet på midterstolpen **(4)**

materialer

bøg / ask

finish

vandbaseret farvning og UV-lakering

GELÆNDERE

beskrivelse

bestående af vertikale balustre **(6)** i træ fastgjort til trinene **(5)** og en håndliste **(7)** i træ

materialer

balustre og håndliste: bøg / ask

finish

balustre og håndliste: vandbaseret farvning og UV-lakering

RENGØRING

rengør med en blød, fugtig klud, uden nogen form for produkt, der indeholder opløsningsmidler, ethylalkohol, ammoniak og slibende materialer. de pulverlakerede metaldele kan rengøres med en blød, fugtig klud og med neutral sæbe. de rengjorte dele skal tørres hurtigst muligt med en blød klud for at undgå, at den blanke finish mister sin glans på grund af oxidering af metaldelene.

VEDLIGEHOLDELSE

regelmæssig kontrol og vedligeholdelse af trappen sikrer en god funktion og en god effektivitet over tid. Du kan selv løse eventuelle problemer, du måtte støde på i den daglige brug uden at skulle ringe til kundeservice, og på den måde spare tid og ekstra omkostninger. kontrollér for eksempel, 12 måneder efter monteringen af trappen, skruerne i de forskellige komponenter, der kan have brug for at blive strammet.

FORHOLDSREGLER VED BRUG

undgå ukorrekt brug, som produktet ikke er beregnet til. eventuelle ændringer eller installationer, som ikke stemmer overens med producentens anvisninger, kan påvirke produktets overensstemmelse som fastsat inden brug.

NO)

produktinformasjon

produktnavn: **GENIUS 070 Q**

type: spiraltrapp

STRUKTUR

beskrivelse

sammensatt av avstandsholdere **(1)** i metall eller tre, avstandsstykker **(2)** og mellomleggsskiver **(3)** i plast, stablet lagvis og komprimert på modulens midtstolpe **(4)**

materialer

avstandsholdere: Fe 370 / bøk / ask
mellomleggsskiver og avstandsstykker: polycarbonat
stolpe: Fe 370 galvanisert

finish

avstandsholdere i jern: ovnlakkert med epoxypulver
avstandsholdere i tre: vannbasert UV-farging og -maling

TRAPPETRINN

beskrivelse

sirkelformede eller vifteformede trappetrinn **(5)** i tre, stablet lagvis på midtstolpen **(4)**

materialer

bøk/ask

finish

farging med vannbasert UV-maling

REKKVERK

beskrivelse

sammensatt av loddrette spiler i tre **(6)** som er festet i trappetrinnene **(5)**, og av en håndløper **(7)** i tre

materialer

spiler og håndløper: bøk/ask

finish

spiler og håndløper: vannbasert UV-farging og -maling

RENGØRING

rengjør med en myk klut fuktet i vann, fri for ethvert produkt som inneholder løsemidler, etylalkohol, ammoniakk og slipemidler. de metalliske delene malt med pulver kan rengjøres med en myk klut fuktet med vann og nøytral såpe. de rengjorte delen må tørkes så fort som mulig med en myk klut, for å unngå at de blanke finishene mister sin glans, hvilket skjer hvis metalldelene oksyderer.

VEDLIKEHOLD

kontroll og vedlikehold av trappen din sikrer at den forblir i god stand og bevarer sine ytelser over tid. eventuelle problemer som kan oppstå ved daglig bruk, kan du selv løse uten å måtte henvende deg til kundeassistansen, slik at du unngår å sløse bort tid eller bruke ekstra penger på dette. for eksempel, cirka 12 måneder etter montering av trappen, må man kontrollere nøye alle skruene til de forskjellige komponentene - det kan være nødvendig å stramme dem.

FORHOLDSREGLER VED BRUK

unngå ukorrigt og uegnet bruk av produktet. eventuelle endringer eller installasjoner som ikke er i samsvar med produsentens anvisninger vil kunne medføre at de forhåndsdefinerte produktkonformitetene ugyldiggjøres.

FI)

tuotteen tunnistetiedot

kauppanimi: **GENIUS 070 Q**

tyyppi: kierreporras

RUNKO

kuvaus

koostuu metallisista tai puisista välikappaleista**(1)** , täytelevyistä **(2)** ja aluslaatoista **(3)**, jotka ovat muovivia ja jotka kasataan sekä painetaan keskipylvääseen **(4)**

materiaalit

välikappaleet: Fe 370 / pyökki / saarni

aluslaatat ja täytelevyt: polykarbonaatti

pylväs: sinkitty Fe 370

viimeistely

metalliset välikappaleet: epoksijauhemaalaus uunissa

puiset välikappaleet: värjäys ja maalaus (UV, vesipohjainen)

ASKELMAT

kuvaus

puiset kaarevat tai viuhkanmuotoiset askelmat **(5)**

pinottu keskipylvääseen **(4)**

materiaalit

pyökki / saarni

viimeistely

värjäys ja maalaus (UV, vesipohjainen)

KAITEET

kuvaus

koostuu askelmiin **(5)** kiinnitetystä puisista pysty

pinnoista **(6)** sekä puisesta käsijohteesta **(7)**

materiaalit

pystypinnat ja käsijohde: pyökki / saarni

viimeistely

pystypinnat ja käsijohde: värjäys ja maalaus (UV, vesipohjainen)

UHDISTUS

puhdistus pehmeällä, veteen kostutetulla liinalla, joka ei sisällä liuotusaineita, etanolia, ammoniakkaa tai hankaavia aineita. Jauhemaalatus metalliosat voidaan puhdistaa veteen kostutetulla pehmeällä liinalla ja miedolla saippualla. puhdistetut osat tulee kuivata mahdollisimman nopeasti pehmeällä liinalla, jotta osien kiiltävät viimeistelyt eivät menetä kirkkauttaan metalliosien hapettumisen seurauksena.

HUOLTO

portaiden tarkistus ja huolto takaa hyvän toiminnan ja kestävyuden pitkään. päivittäisessä käytössä mahdolliset ilmenevät pienet ongelmat voidaan poistaa itse ilman, että sinun tulee ottaa yhteyttä asiakaspalveluun ja siten voit säästää aikaa ja rahaa. esimerkiksi noin 12 kuukautta asentamisen jälkeen tulee tarkistaa kaikkien eri osien ruuvit, jotka ovat mahdollisesti löystyneet.

KÄYTÖN VAROTOIMET

vältä tuotteen sopimatonta käyttöä. Mahdolliset väärinkäytökset tai asennukset, jotka eivät vastaa valmistajan ohjeita, voivat aiheuttaa sen, ettei tuote vastaa sen ilmoitettuja ominaisuuksia.



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