

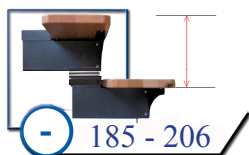


MOHTAX INTERIO

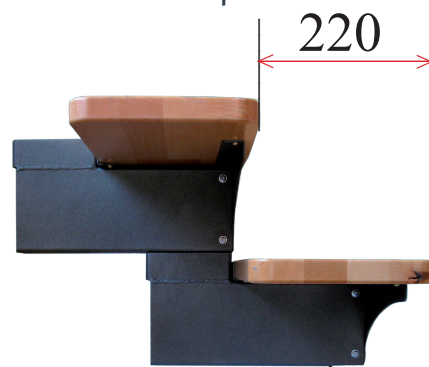
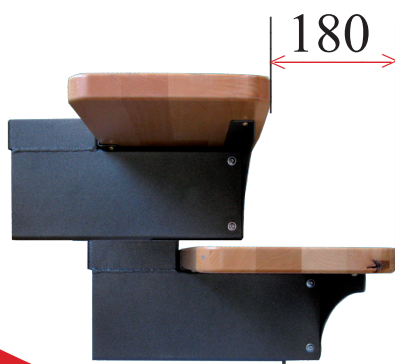
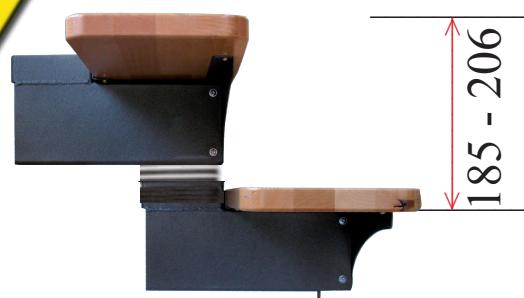
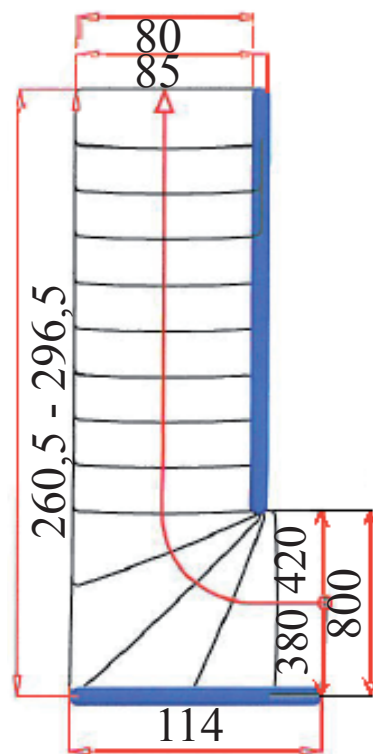


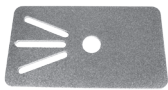
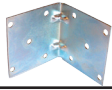
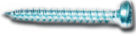
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10	11	12	13	14
1850	2035	2220	2405	2590
-	-	-	-	-
2060	2266	2472	2678	2884

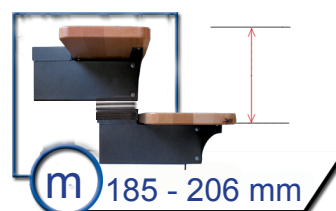
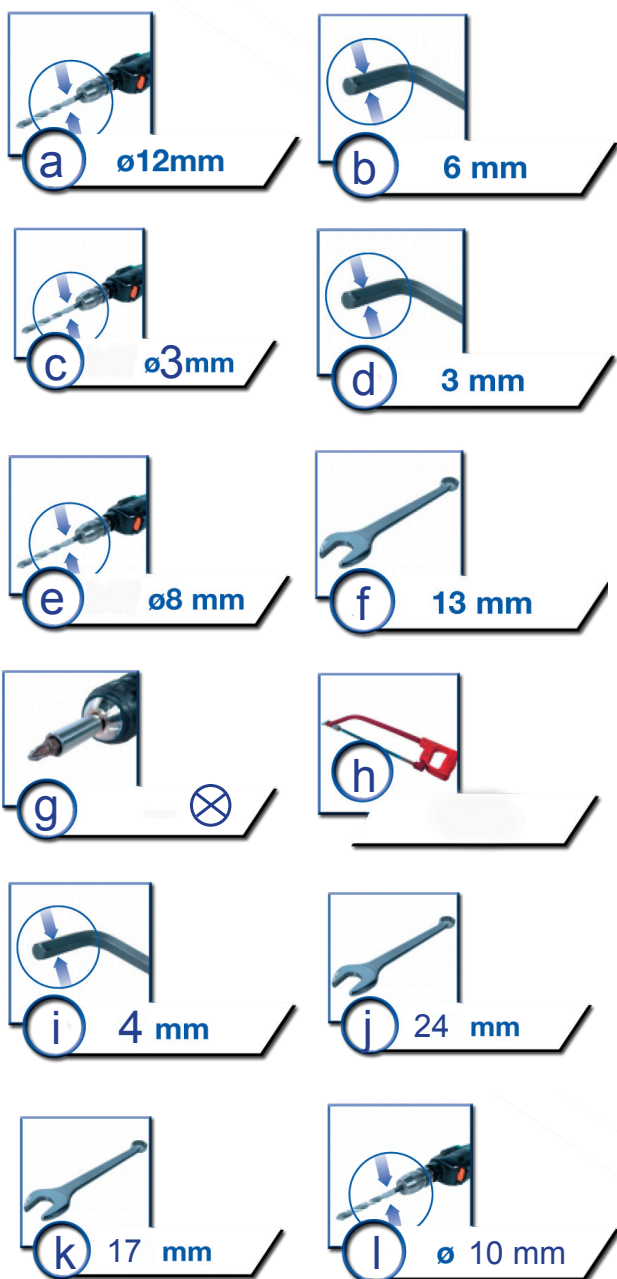


i1		1 x - 933289	i14		26 x - 930738 / 931530 ?? M16 x DIN
i2		12 x -933290	i15		56 x - 933302 M6 x 12 mm DIN
i3		1 x - 933291	i16		84 x - 930210 5 x 30 mm DIN
i4		14 x - 933292	i17		10 x - 933297 800 x 240 x 35 mm
i5		10 x -933293	i18		1 x - 933298 40 x 40 x 2 x 800 mm
i6		26 x -933294	i19		1 x - 933299 35 x 35 x 2 x 700 mm
i7		91 x - 933295 140 x 80 x 3 mm	i20		1 x - 933300 35 x 35 x 2 x 20 mm
i8		9 x - 933296	i21		2 x - 933277 30 x 30 x 20 mm
i9		8 x - 931733 M8 x 55 mm	i22		1 x - 931733 M10 x 35 mm
i10		4 x - 933301 M8 x 90 mm	i23		2 x - 931884 90 x 90 x 80 x 1,5 mm
i11		4 x - 931735 M8 x 70 mm	i24		10 x - 932152 ø 6 x 50 mm
i12		13 x - 931733 M16 x 170 mm	i25		10 x - 932153 ø 6 x 30 mm
i13		26 x - 930737 M16 x DIN	i26		10 x - 930303 ø 8 mm



i27		2 x - 930538 M10 x DIN	i43		11 x - 931217
i28		1 x - 930882 M10 x 100 mm	i44		11 x - 932139 ø 5 x 20 mm
i29		1 x - 930687 ø 12 mm	i45		11 x - 930231 M5 - DIN 934
i30	 BUCHE	4 x - 930219 ø 40 x 1055 mm	i46		22 x - 933229 ø 3,5 x 25 mm
i31	 BUCHE	2 x - 933231 ø 40 mm	i47		1 x - 933305 ø 22 x 1430 mm
i32		4 x - 933230 15 x 40 mm	i48		10 x - 933237 ø 6 x 1 x 1500 mm
i33		1 x - 933303	i49		10 x - 933263 ø 8 x 12 mm
i34		10 x - 933304 ø 22 x 1100 mm	i50		5 x - 930219 ø 4 x 40 mm
i35		25 x - 933262	i51		4 x - 933306
i36		29 x - 932141 M6 x 6 mm - DIN 914	i52		4 x - 933307
i37		27 x - 932142 M6 - DIN 562	i53		2 x - 933308 ø 22 x 1 x 225 mm
i38		81 x - 930116 ø 5 x 35 mm	i54	 BUCHE	2 x - 933309
i39		14 x - 930631 ø 22 mm	i55	 BUCHE	2 x - 933310
i40		70 x - 933228	i56		16 x - 930233 M8 x DIN
i41		70 x - 933236 M6 x 14 mm	i57		16 x - 930040 ø 16 mm M8 x DIN 125A
i42		11 x - 932031			





$$0 \times 47 = 185 \text{ mm}$$

$$1 \times 47 = 188 \text{ mm}$$

$$2 \times 47 = 191 \text{ mm}$$

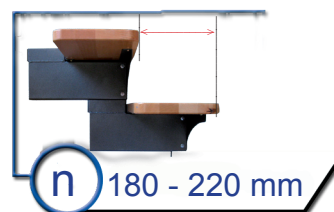
$$3 \times 47 = 194 \text{ mm}$$

$$4 \times 47 = 197 \text{ mm}$$

$$5 \times 47 = 200 \text{ mm}$$

$$6 \times 47 = 203 \text{ mm}$$

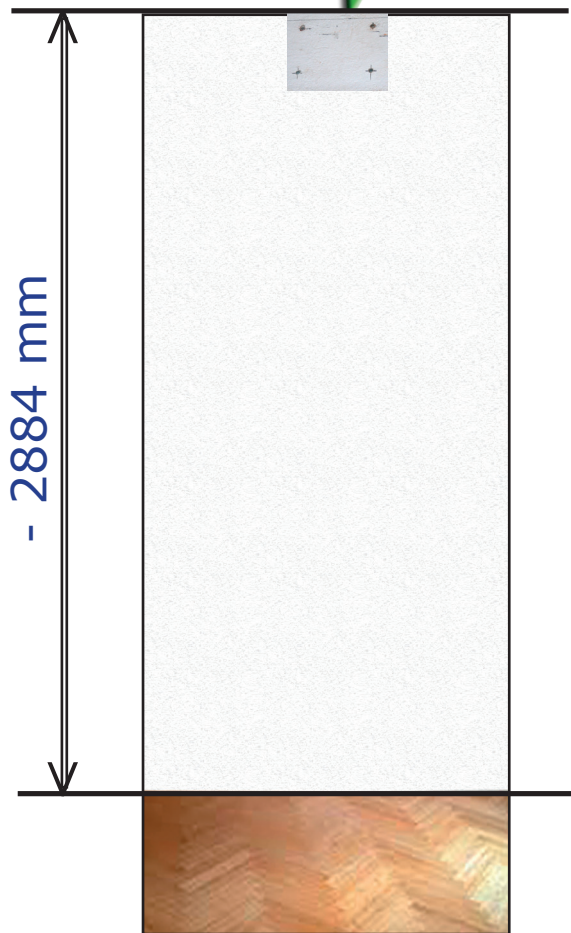
$$7 \times 47 = 206 \text{ mm}$$



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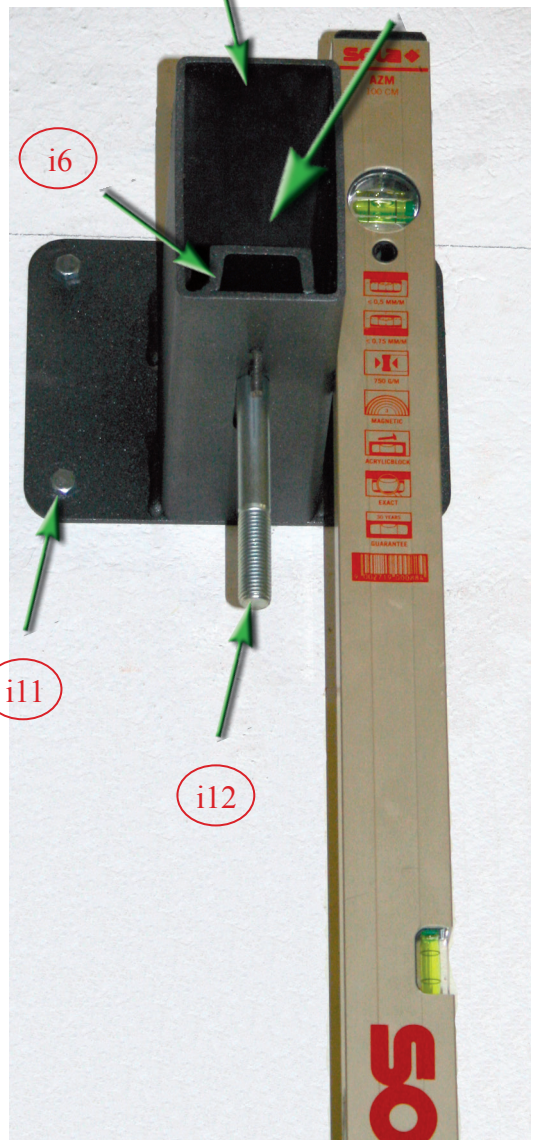
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2

i1

i14



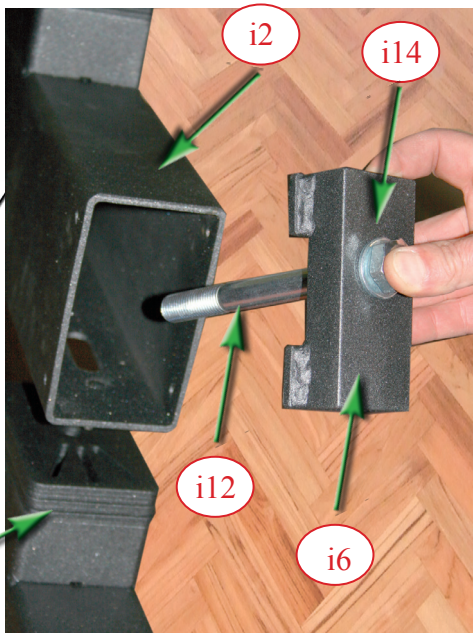
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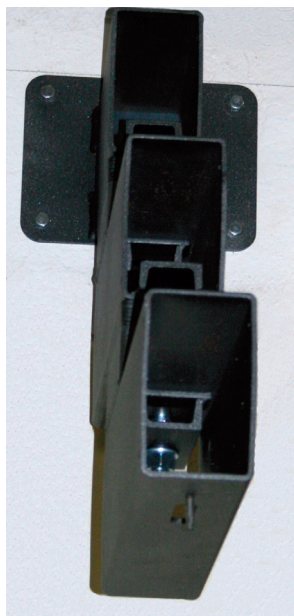
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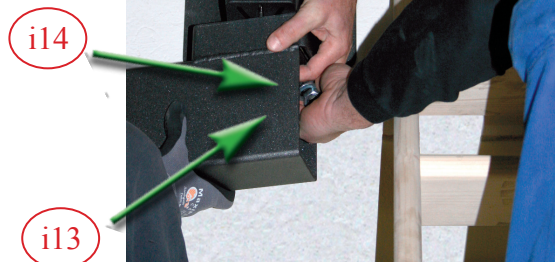
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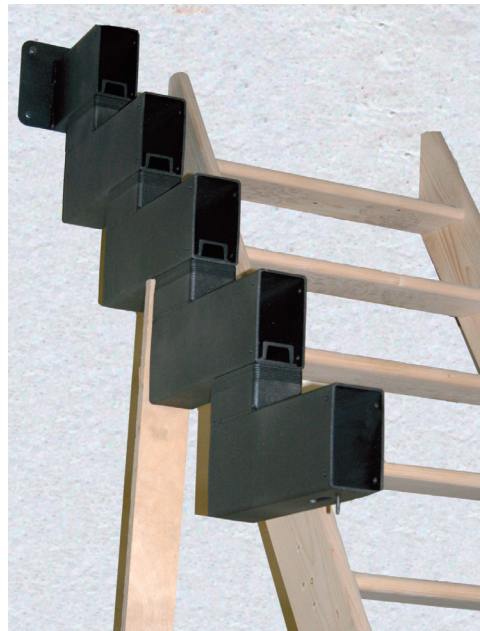
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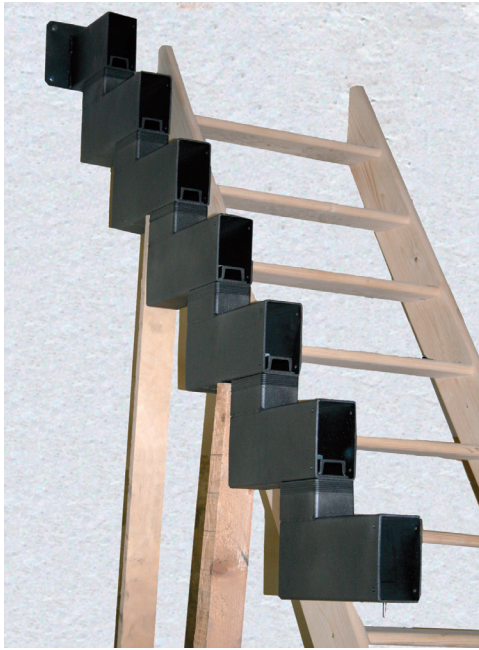
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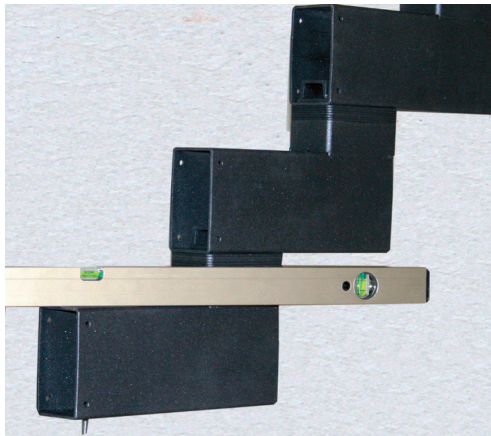
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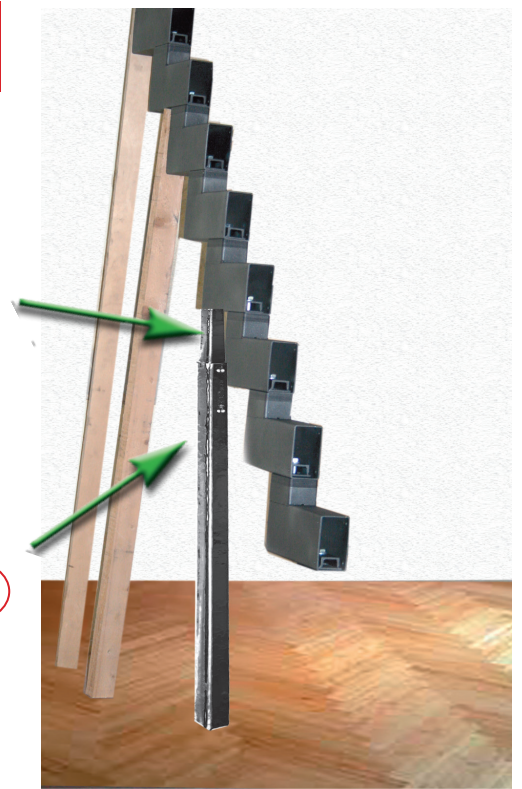
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9

i19

i18



10



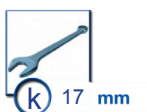
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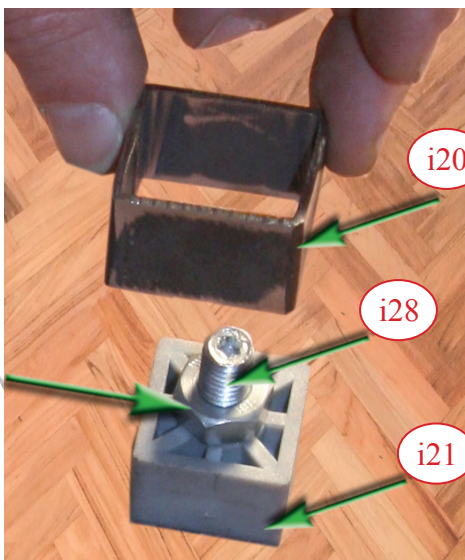
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12



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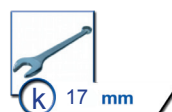
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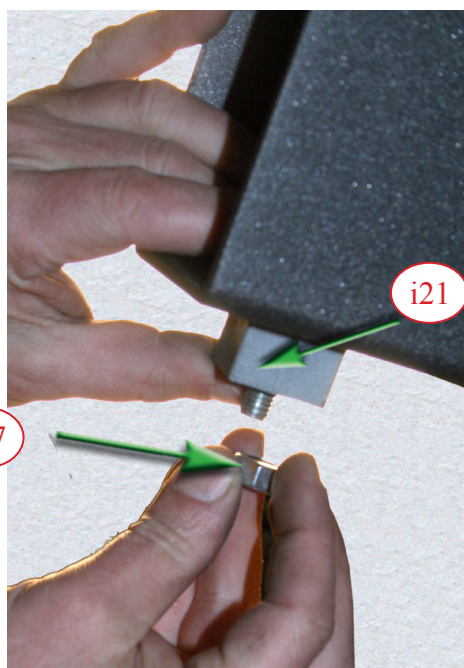
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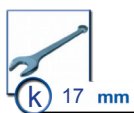
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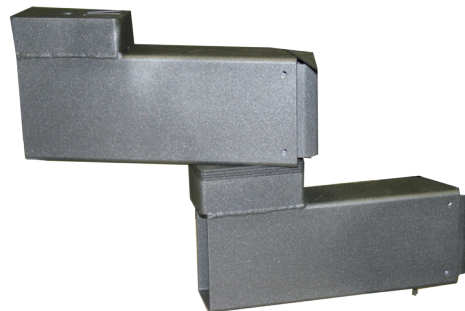
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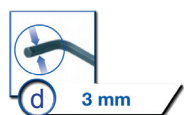
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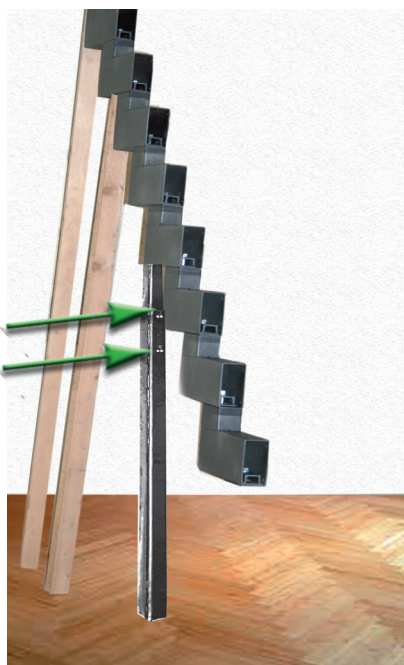
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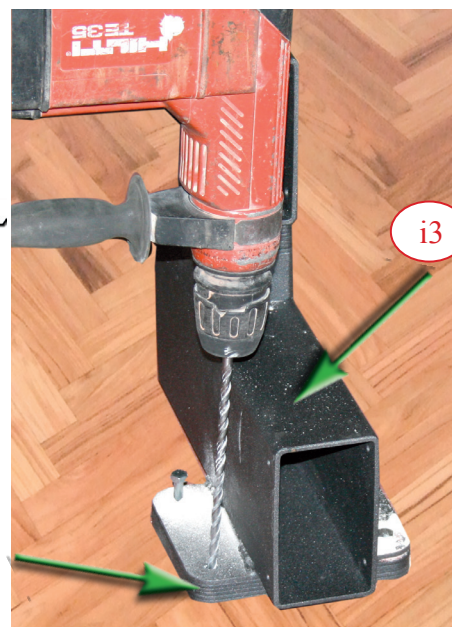
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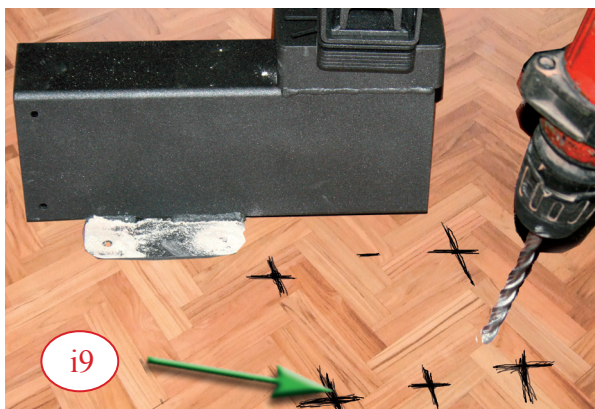
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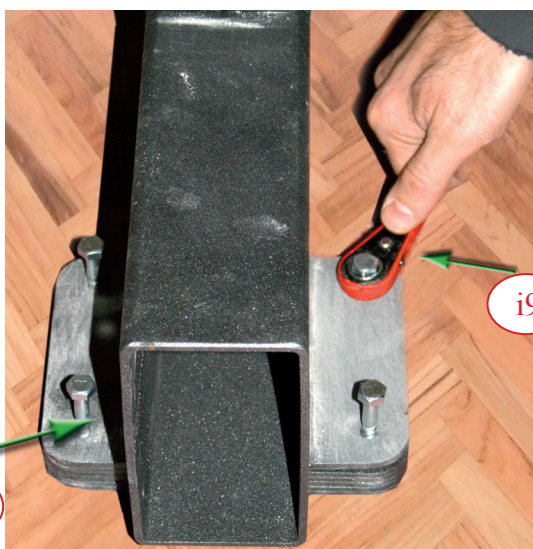
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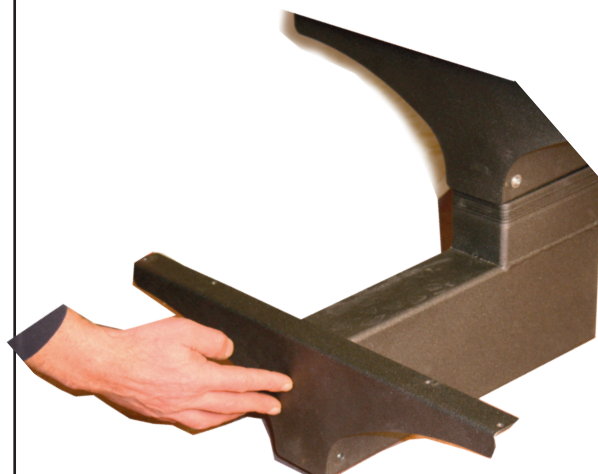
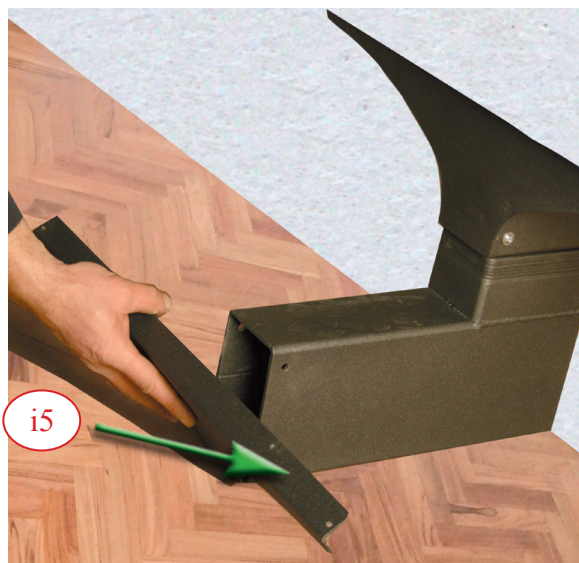
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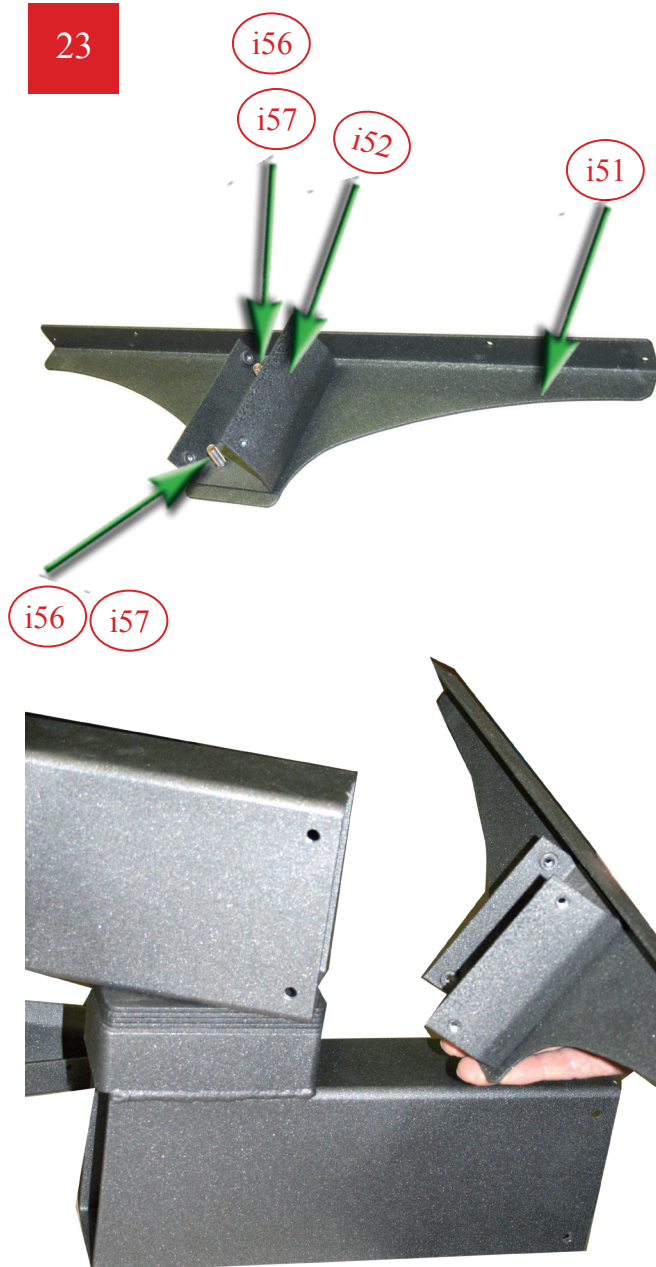
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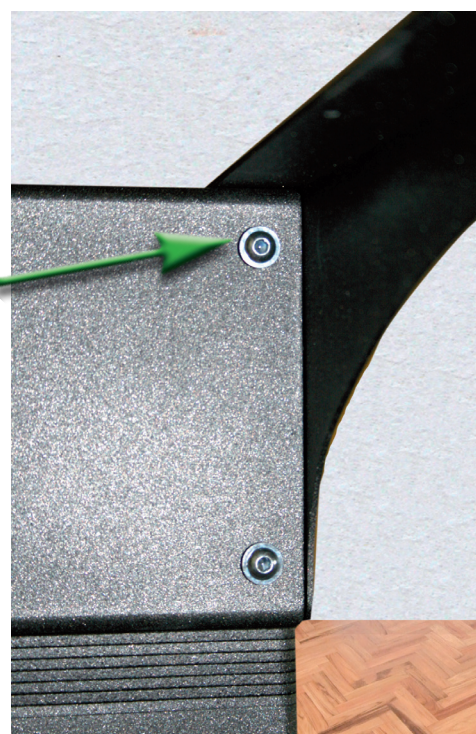
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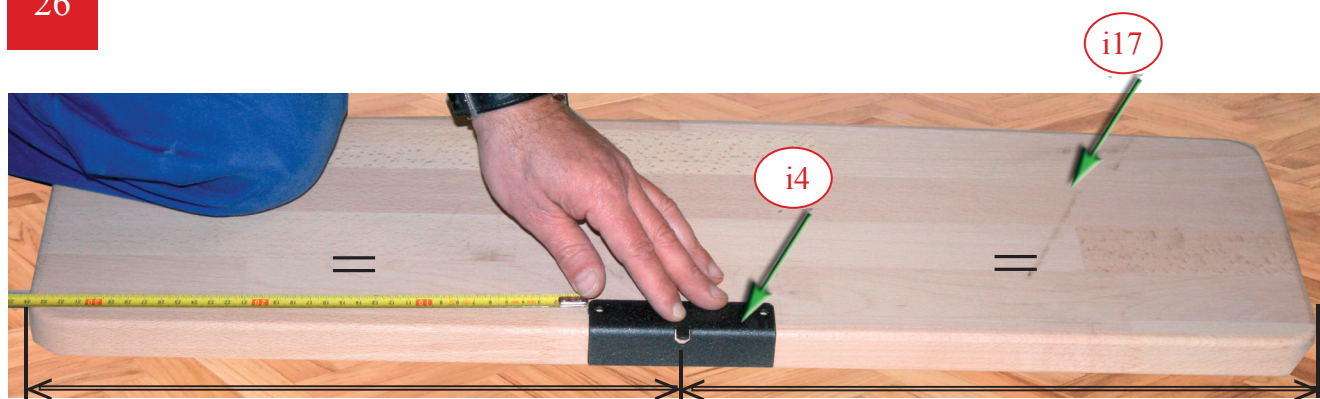
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25



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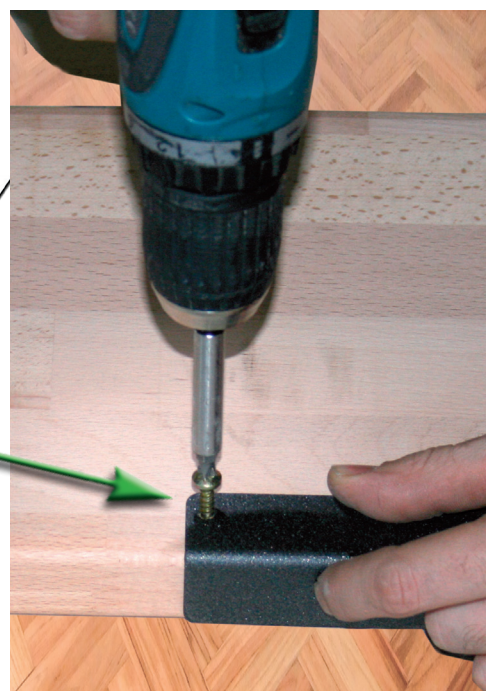
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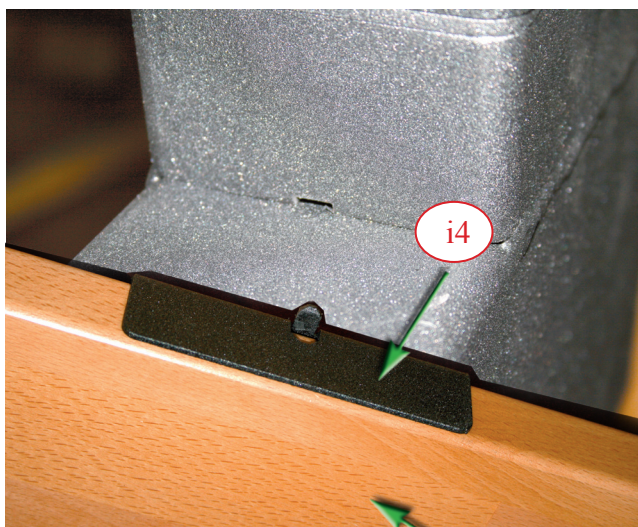
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i16



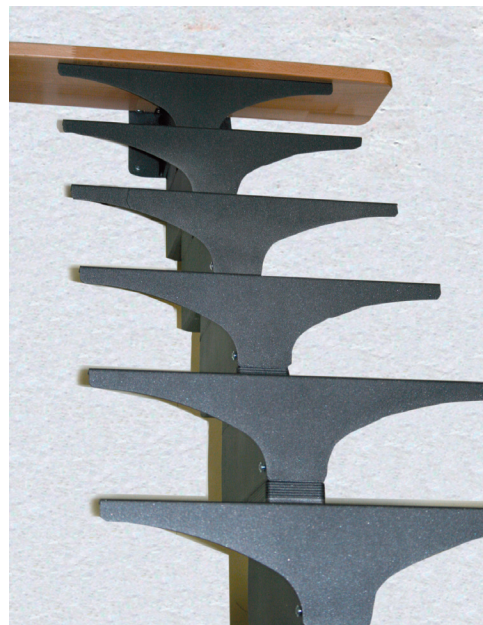
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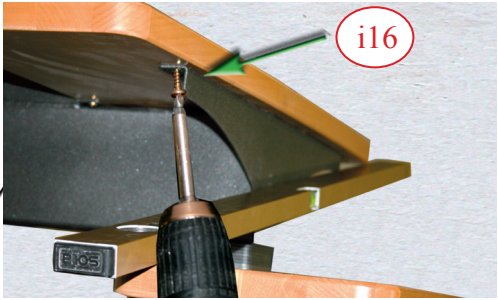
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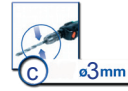
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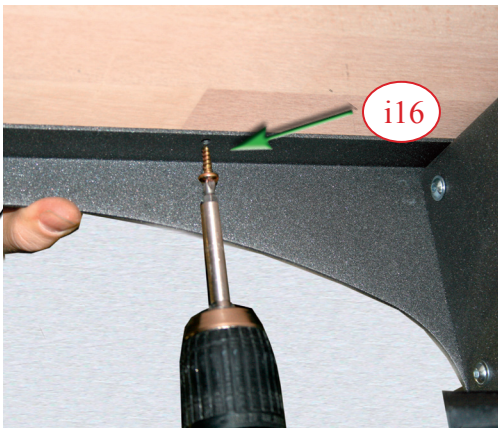
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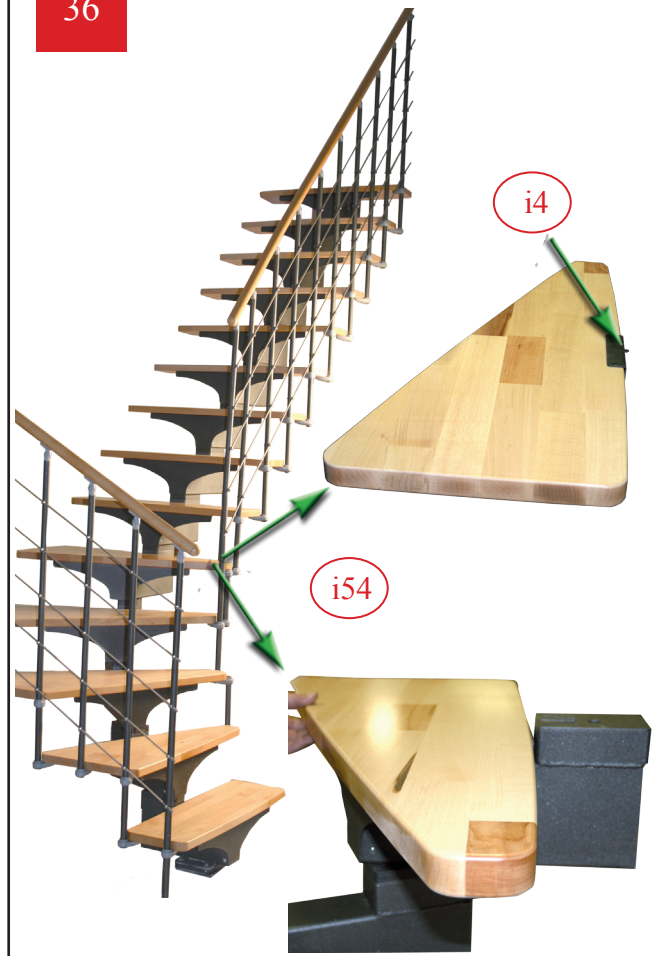
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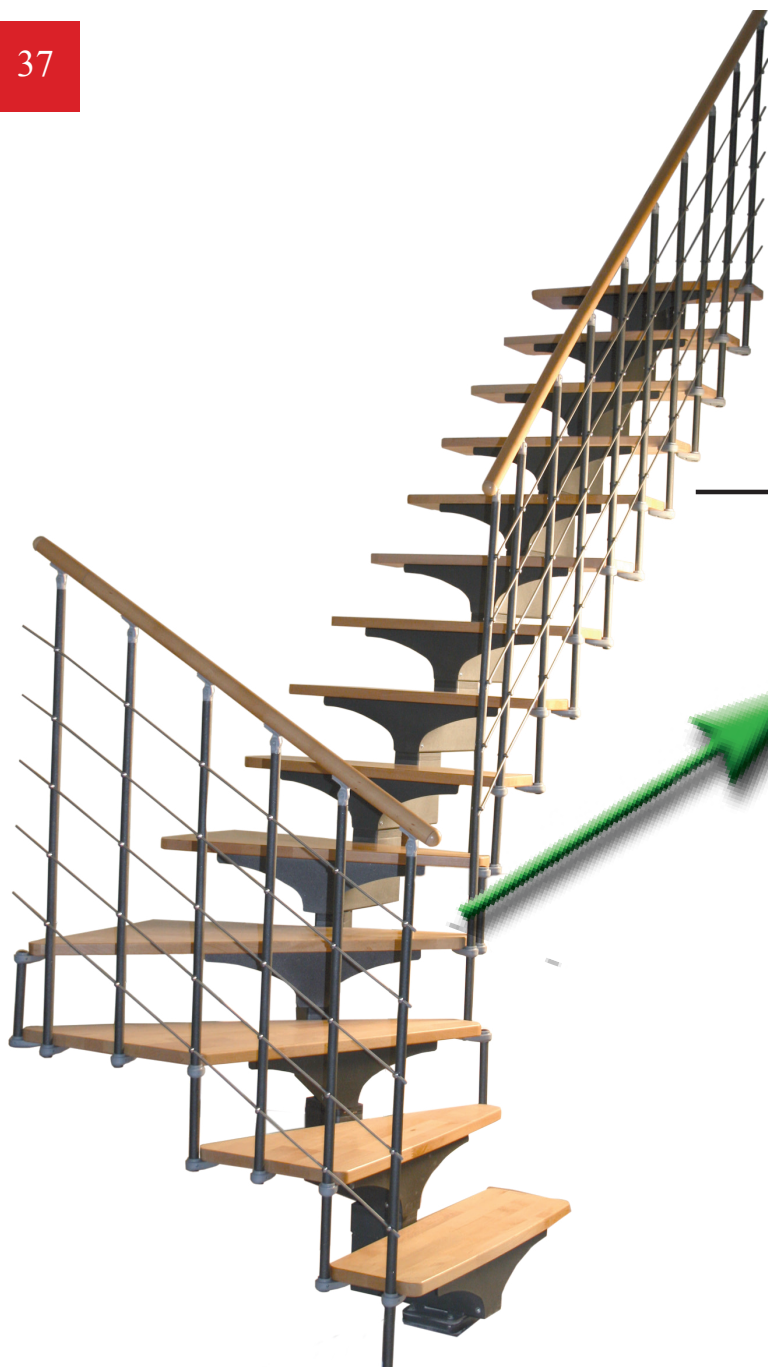


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36





i55

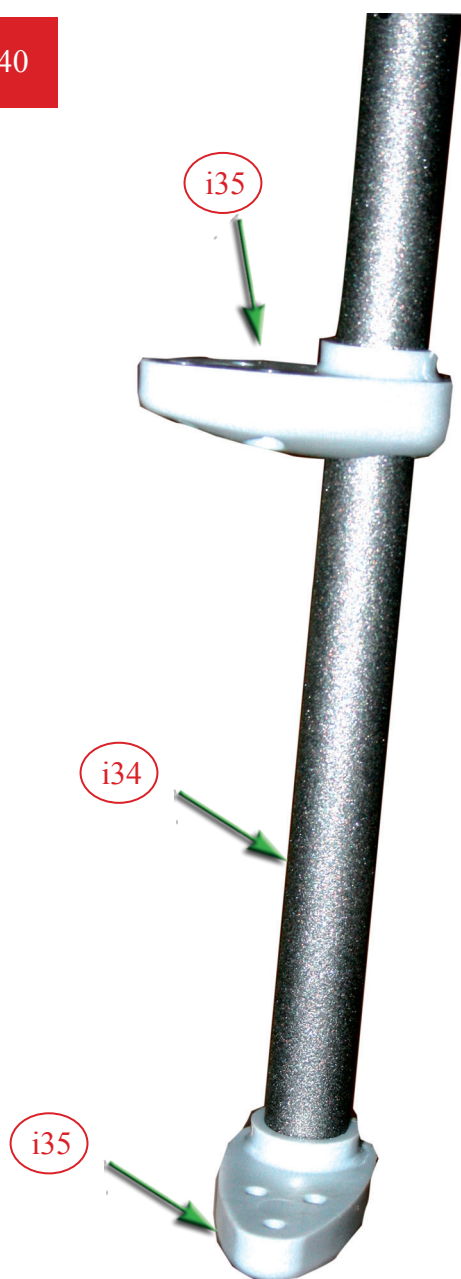




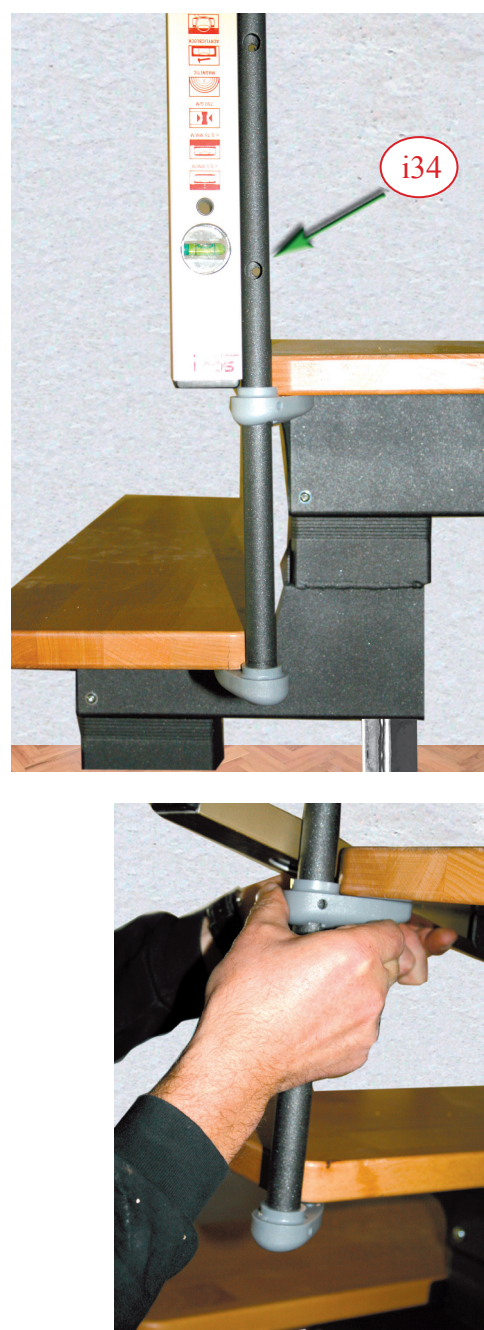
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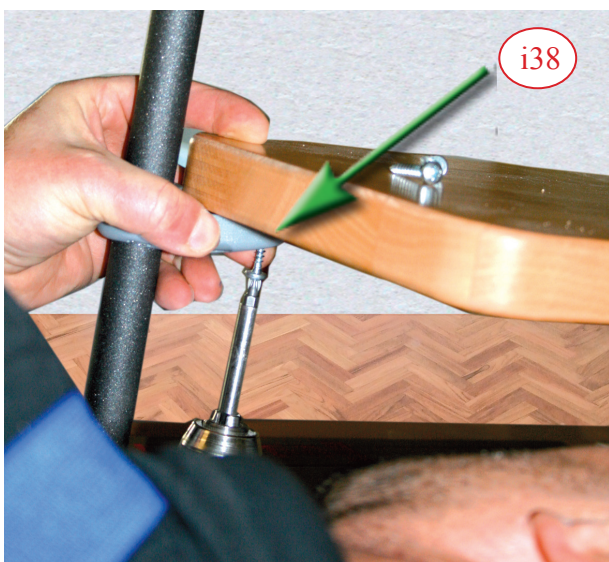
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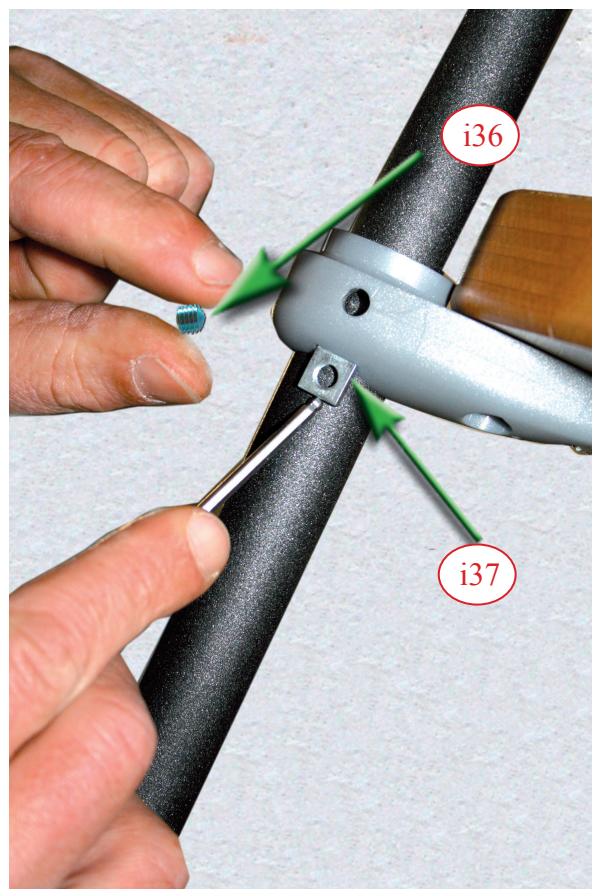
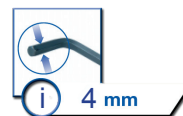
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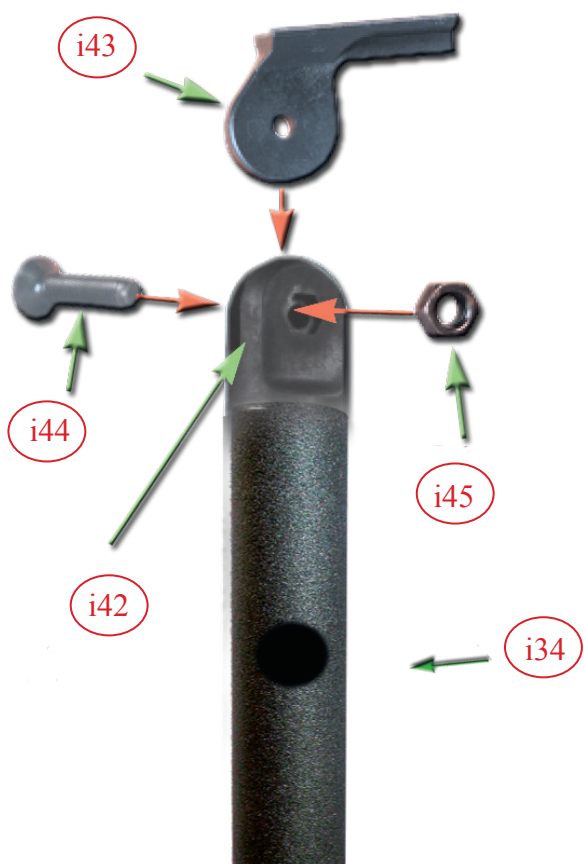
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46



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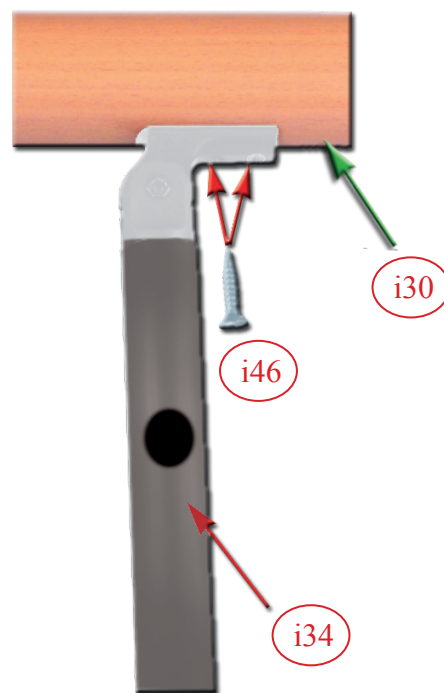
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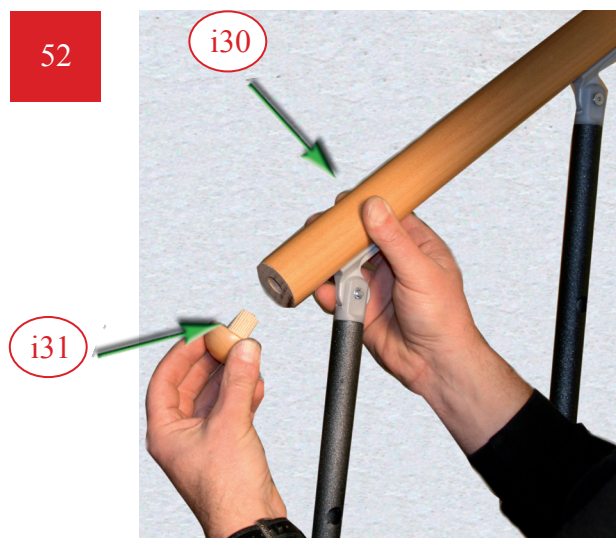
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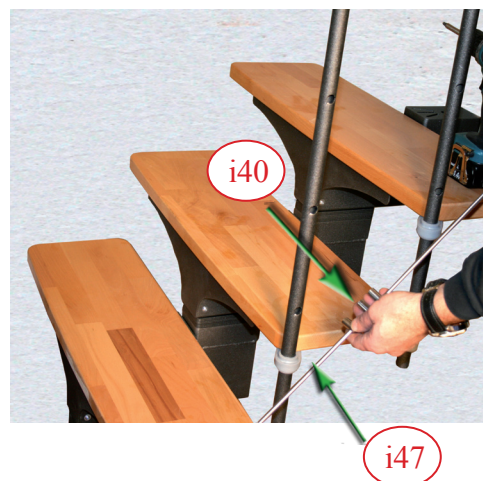
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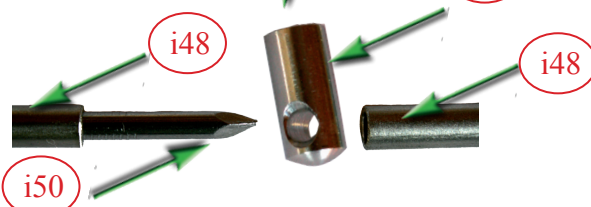
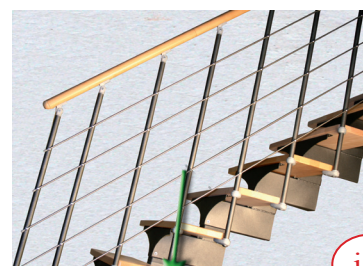
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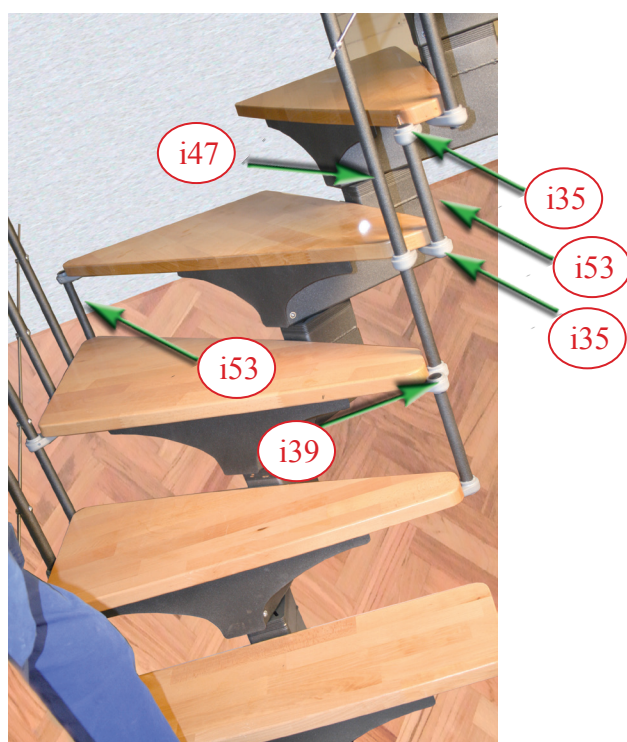
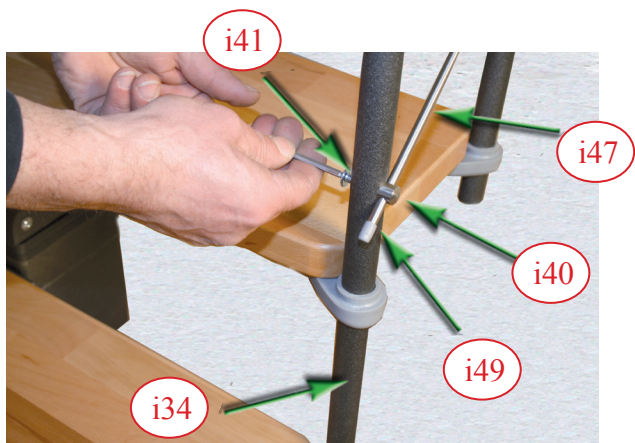
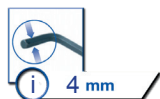
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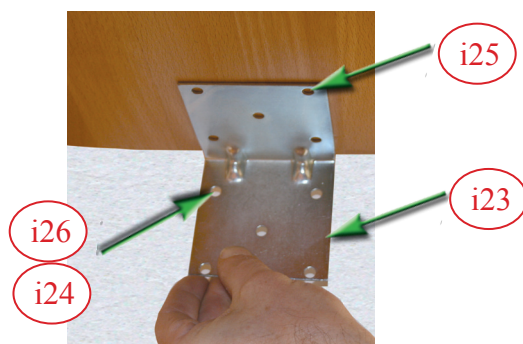
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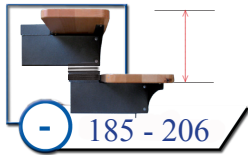
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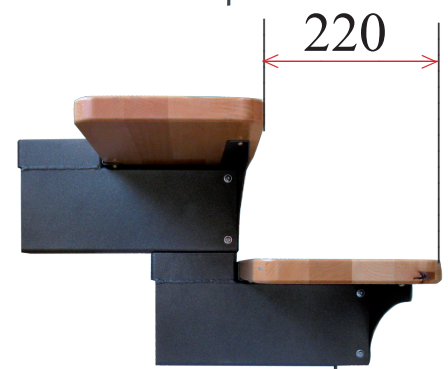
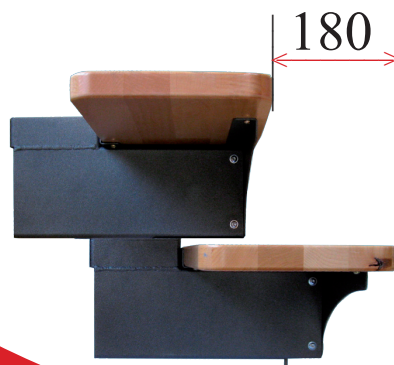
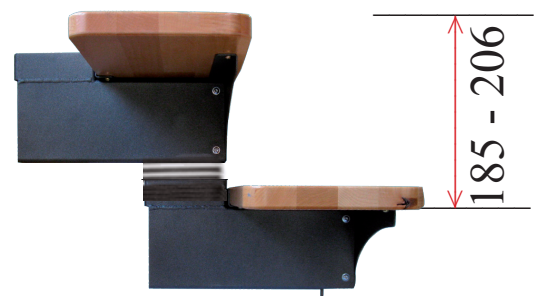
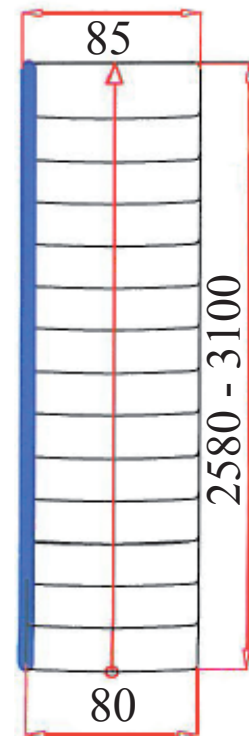
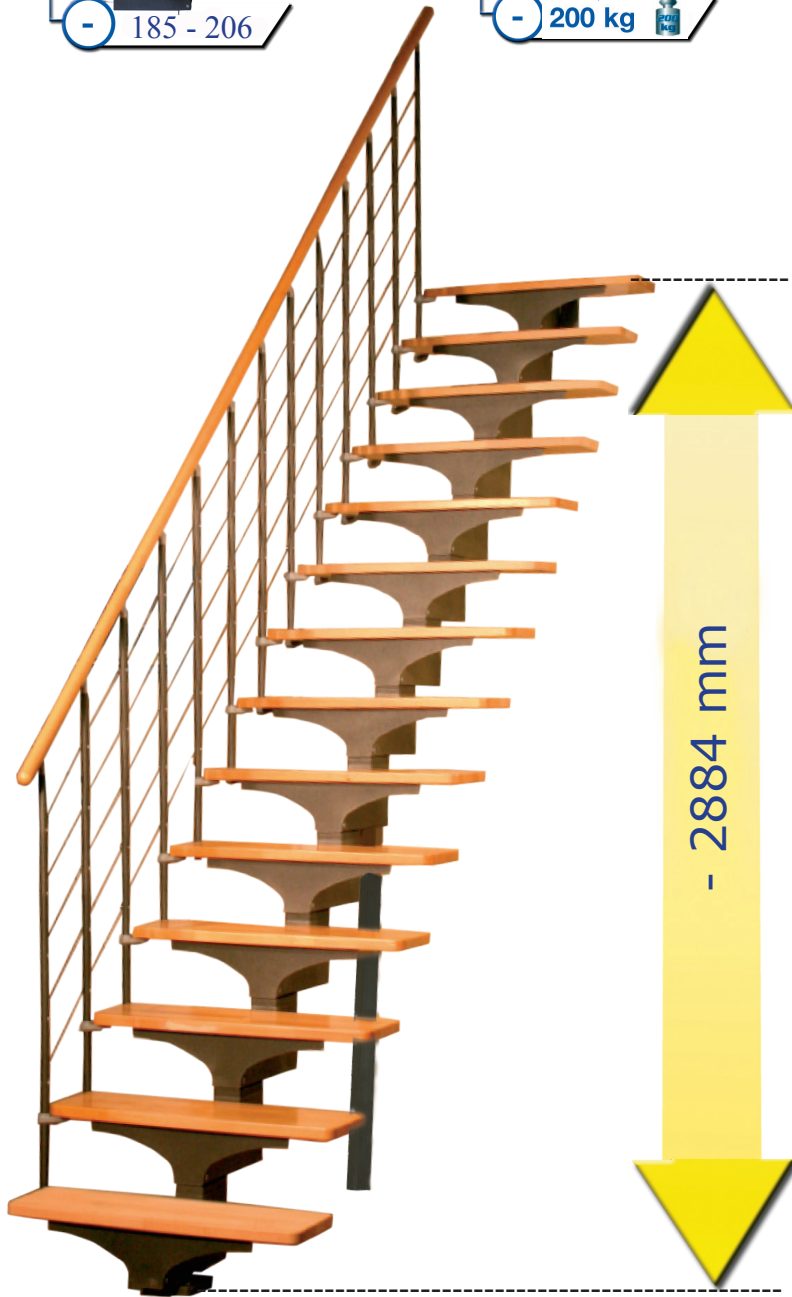
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10	11	12	13	14
1850	2035	2220	2405	2590
-	-	-	-	-
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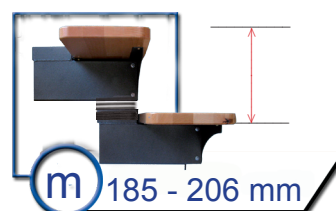
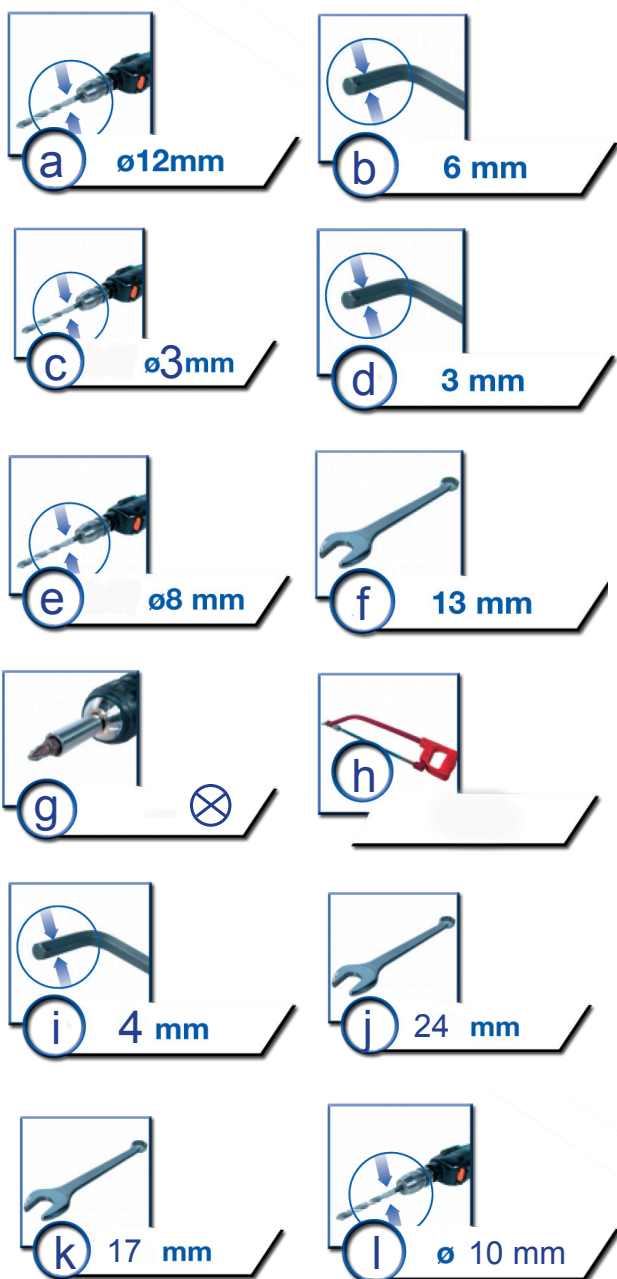


i1		1 x - 933289	i12		13 x - 931733 M16 x 170 mm
i2		12 x - 933290	i13		26 x - 930737 M16 x DIN
i3		1 x - 933291	i14		26 x - 930738 / 931530 ?? M16 x DIN
i4		14 x - 933292	i15		56 x - 933302 M6 x 12 mm DIN
i5		14 x - 933293	i16		84 x - 930210 5 x 30 mm DIN
i6		26 x - 933294	i17		14 x - 933297 800 x 240 x 35 mm
i7		91 x - 933295 140 x 80 x 3 mm	i18		1 x - 933298 40 x 40 x 2 x 800 mm
i8		9 x - 933296	i19		1 x - 933299 35 x 35 x 2 x 700 mm
i9		8 x - 931733 M8 x 55 mm	i20		1 x - 933300 35 x 35 x 2 x 20 mm
i10		4 x - 933301 M8 x 90 mm	i21		2 x - 933277 30 x 30 x 20 mm
i11		4 x - 931735 M8 x 70 mm	i22		1 x - 931733 M10 x 35 mm



i23		2 x - 931884 90 x 90 x 80 x 1,5 mm	i37		27 x - 932142 M6 - DIN 562
i24		10 x - 932152 ø 6 x 50 mm	i38		81 x - 930116 ø 5 x 35 mm
i25		10 x - 932153 ø 6 x 30 mm	i39		14 x - 930631 ø 22 mm
i26		10 x - 930303 ø 8 mm	i40		70 x - 933228
i27		2 x - 930538 M10 x DIN	i41		70 x - 933236 M6 x 14 mm
i28		1 x - 930882 M10 x 100 mm	i42		14 x - 932031
i29		1 x - 930687 ø 12 mm	i43		14 x - 931217
i30	 BUCHE	4 x - 930219 ø 40 x 1055 mm	i44		14 x - 932139 ø 5 x 20 mm
i31	 BUCHE	2 x - 933231 ø 40 mm	i45		14 x - 930231 M5 - DIN 934
i32		4 x - 933230 15 x 40 mm	i46		28 x - 933229 ø 3,5 x 25 mm
i33		1 x - 933303	i47		10 x - 933305 ø 6 x 1 x 1250 mm
i34		14 x - 933304 ø 22 x 1100 mm	i48		5 x - 933237 ø 6 x 1 x 1500 mm
i35		27 x - 933262	i49		10 x - 933263 ø 8 x 12 mm
i36		31 x - 932141 M6 x 6 mm - DIN 914	i50		10 x - 930219 ø 4 x 40 mm





$$0 \times 47 = 185 \text{ mm}$$

$$1 \times 47 = 188 \text{ mm}$$

$$2 \times 47 = 191 \text{ mm}$$

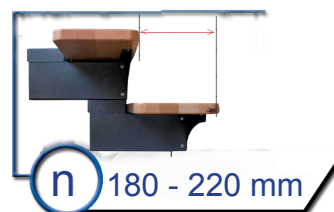
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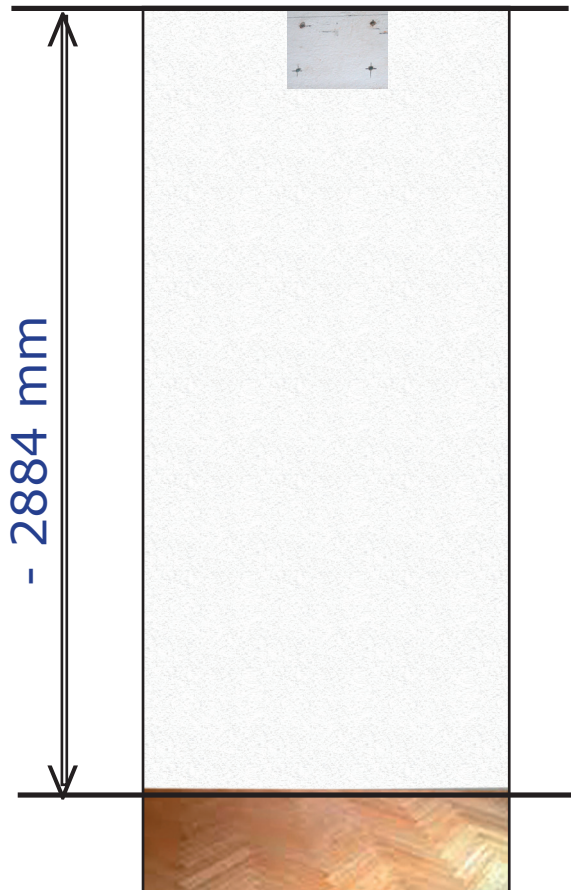
$$7 \times 47 = 206 \text{ mm}$$



1



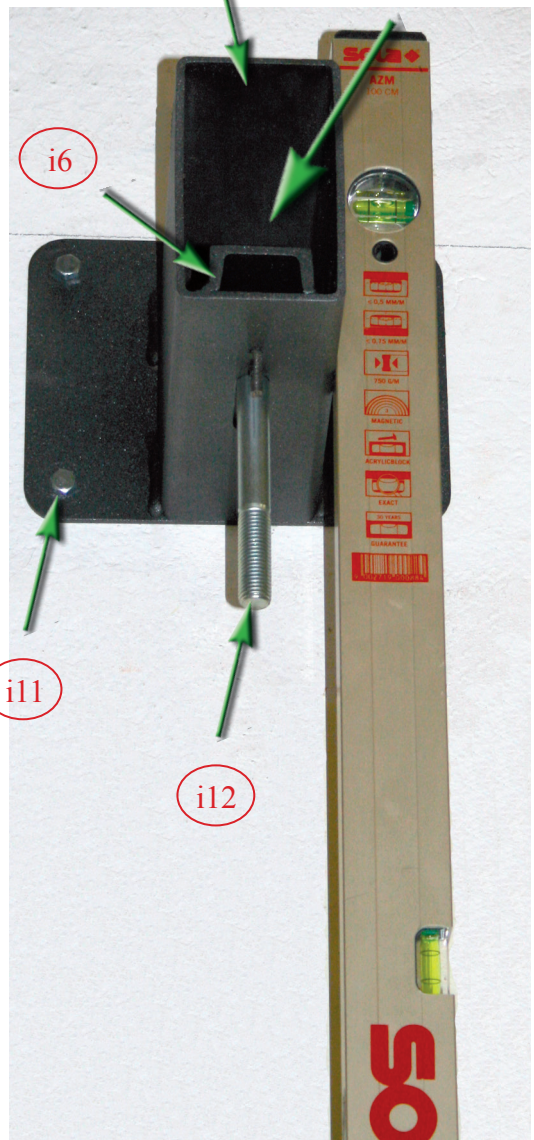
i9



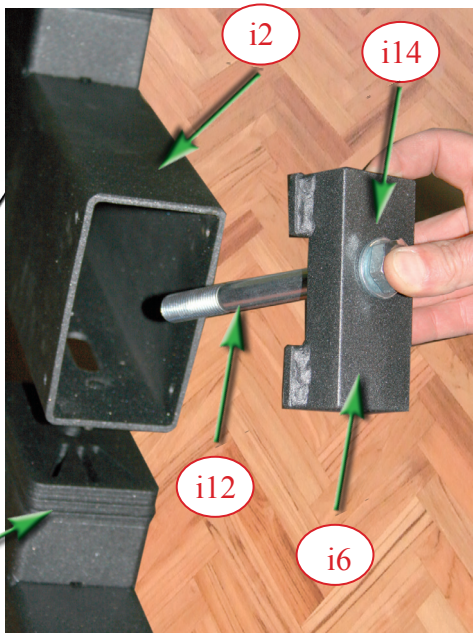
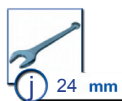
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i1

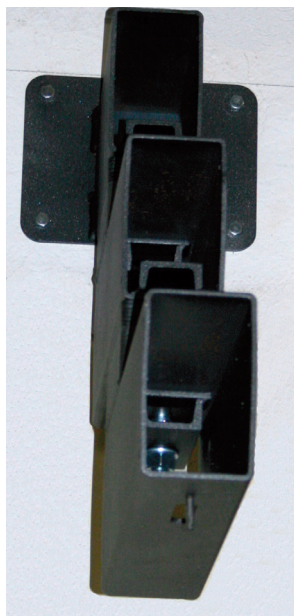
i14



3



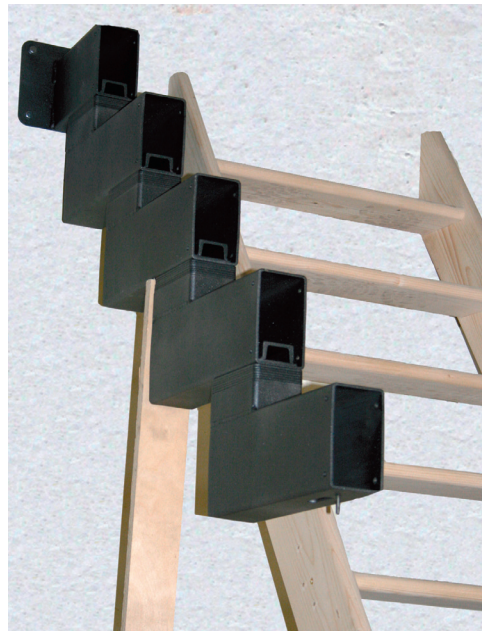
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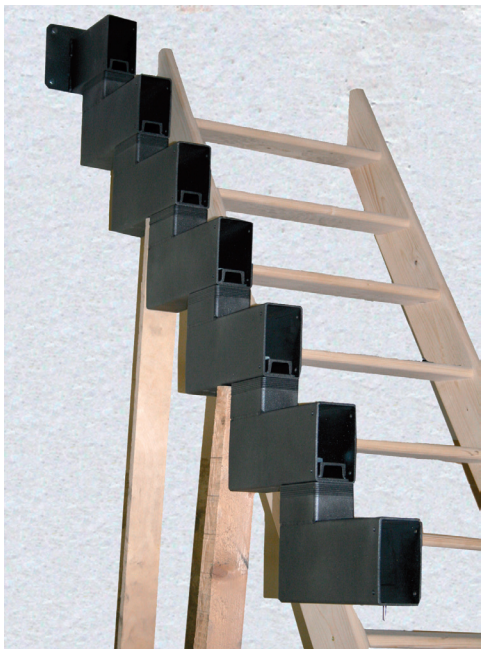
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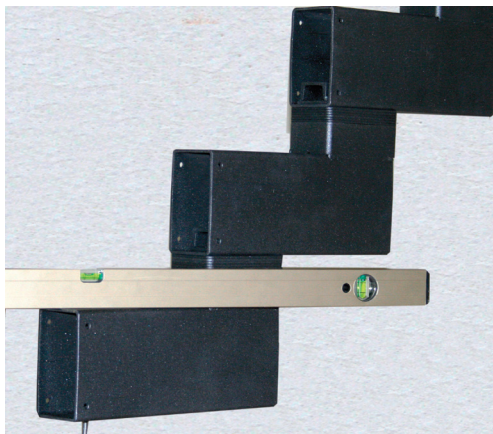
6



7



8



9

i19

i18



10



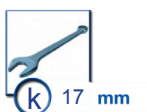
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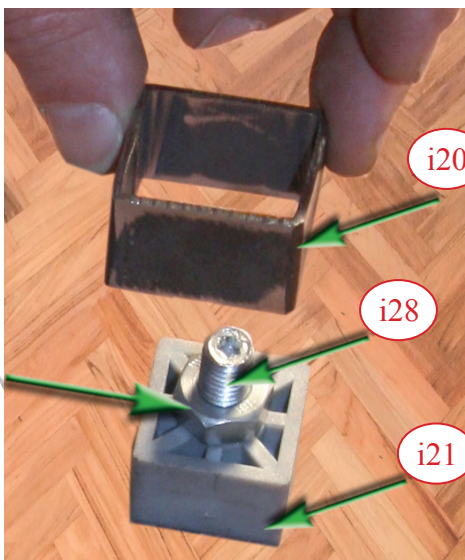
i29



12



13



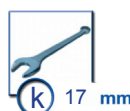
14



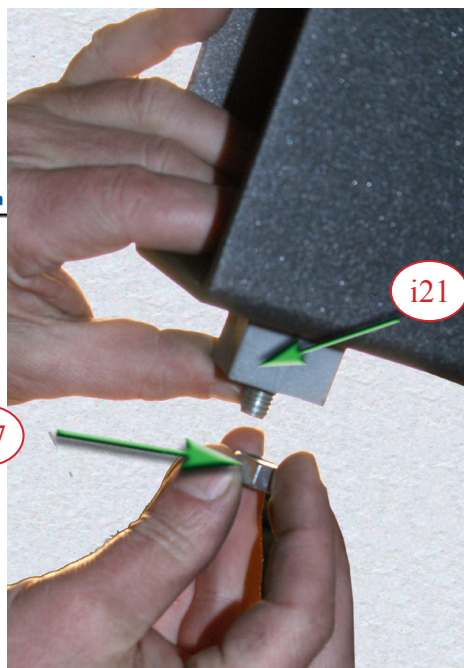
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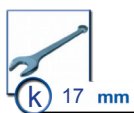
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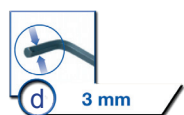
i27



16



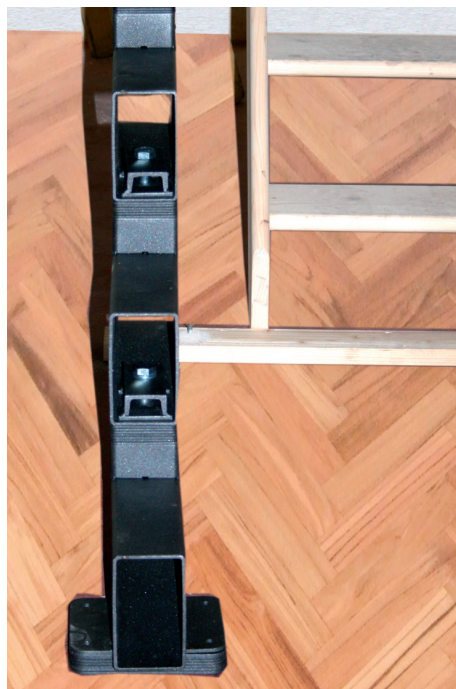
17



i36



18

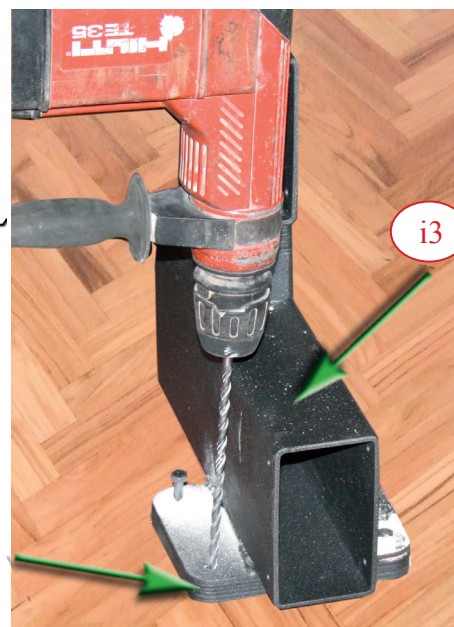


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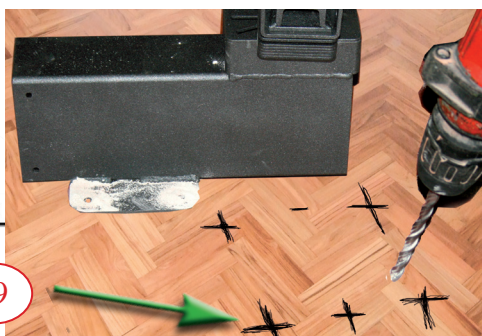


i3

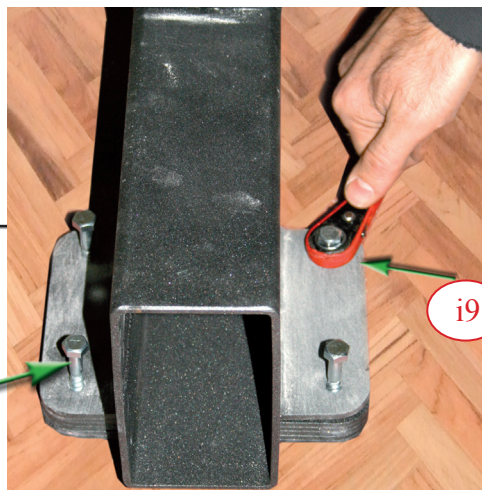
i8



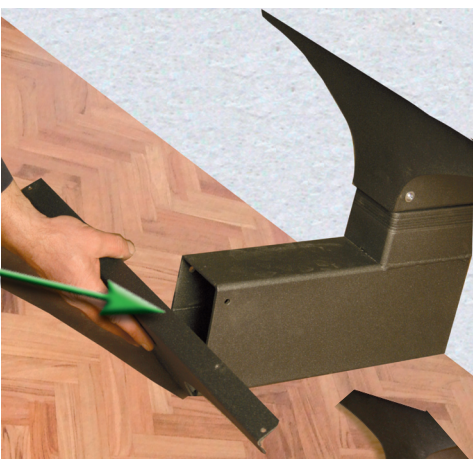
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21



22



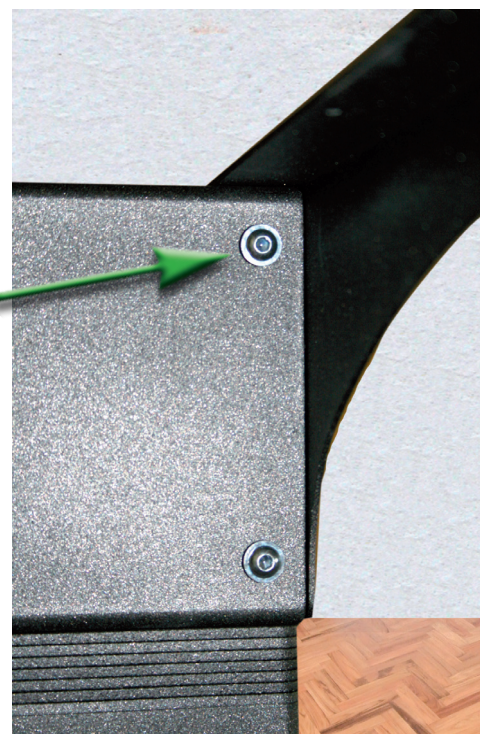
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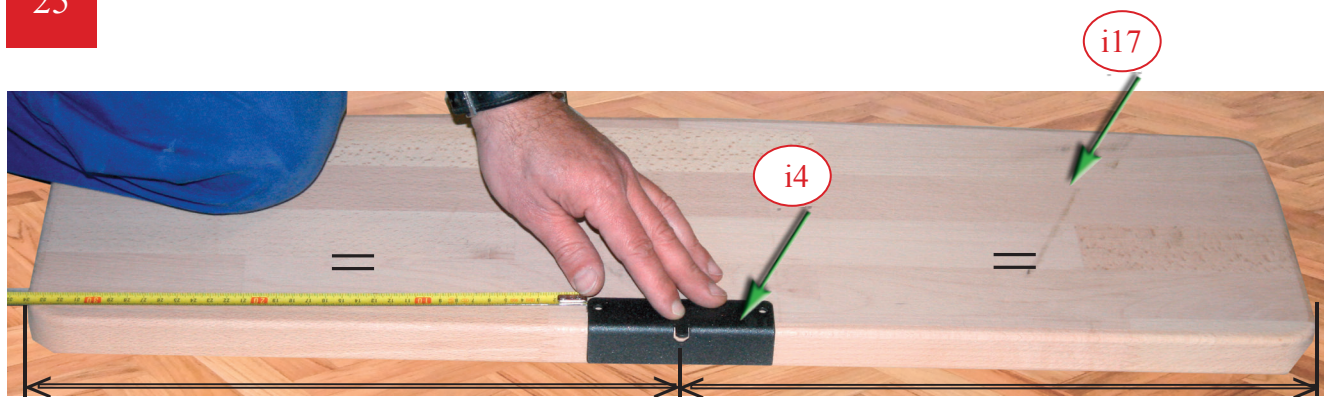
24



i15



25



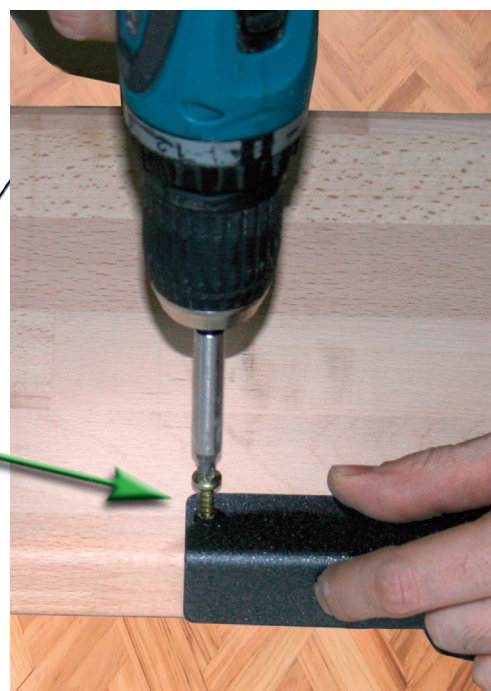
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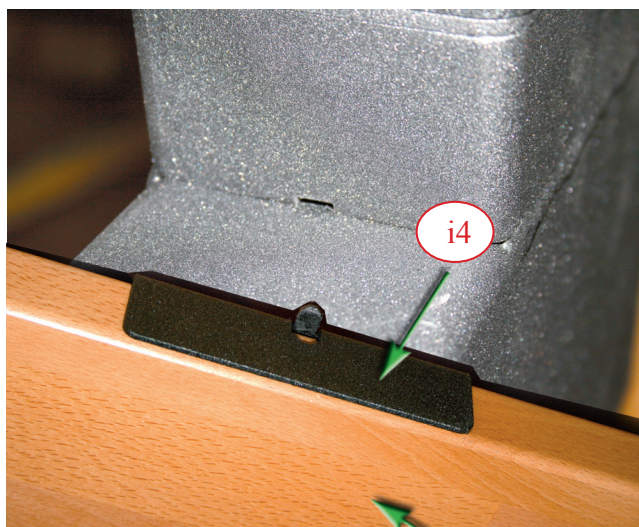
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i16



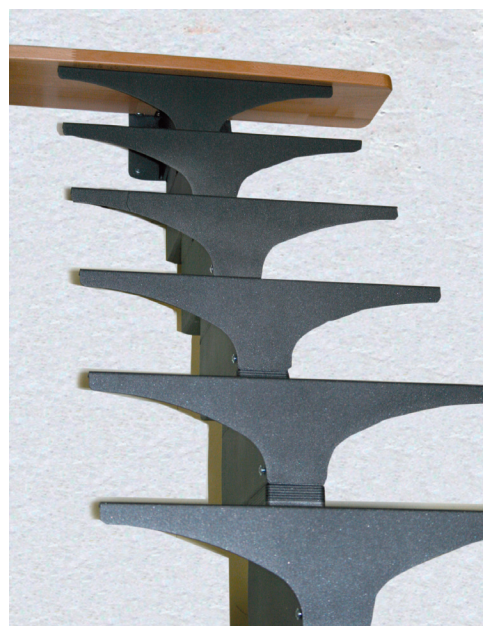
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29



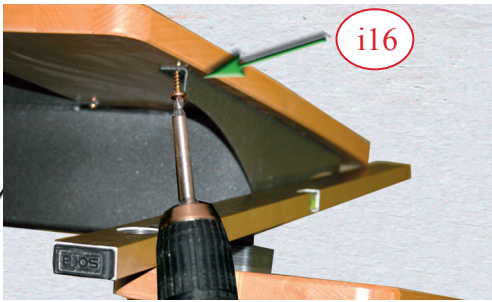
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31



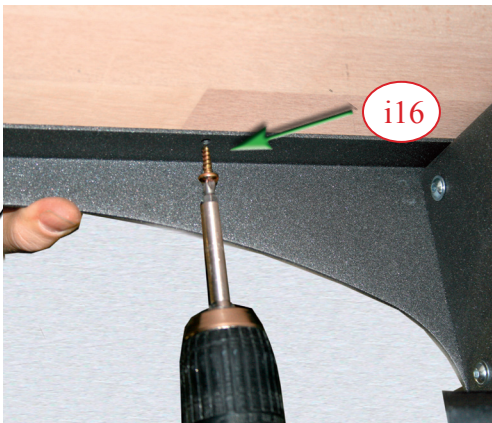
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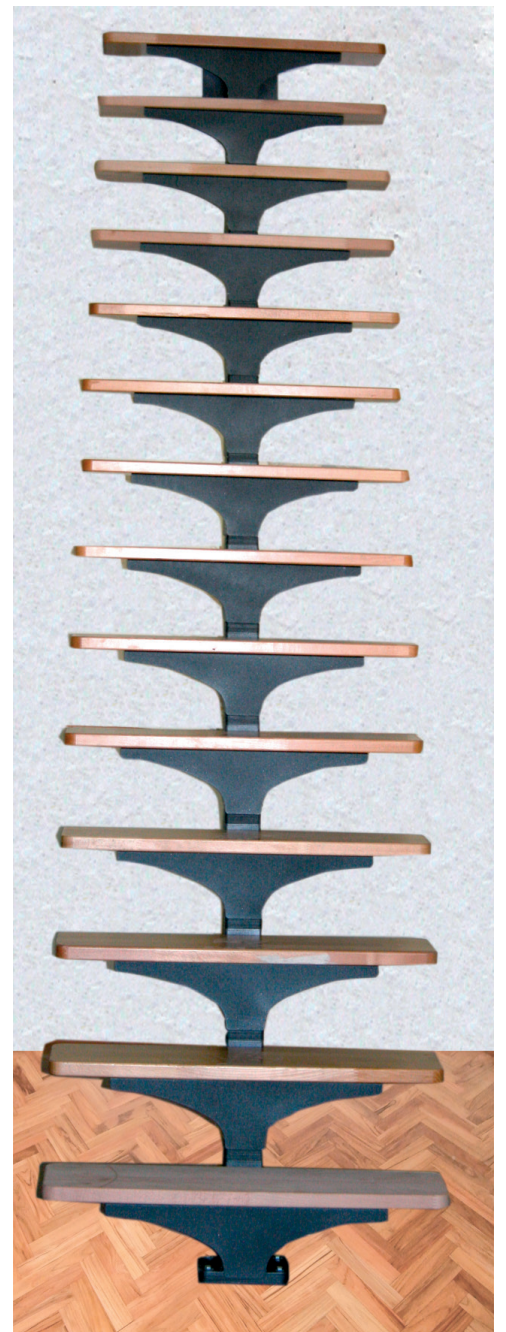
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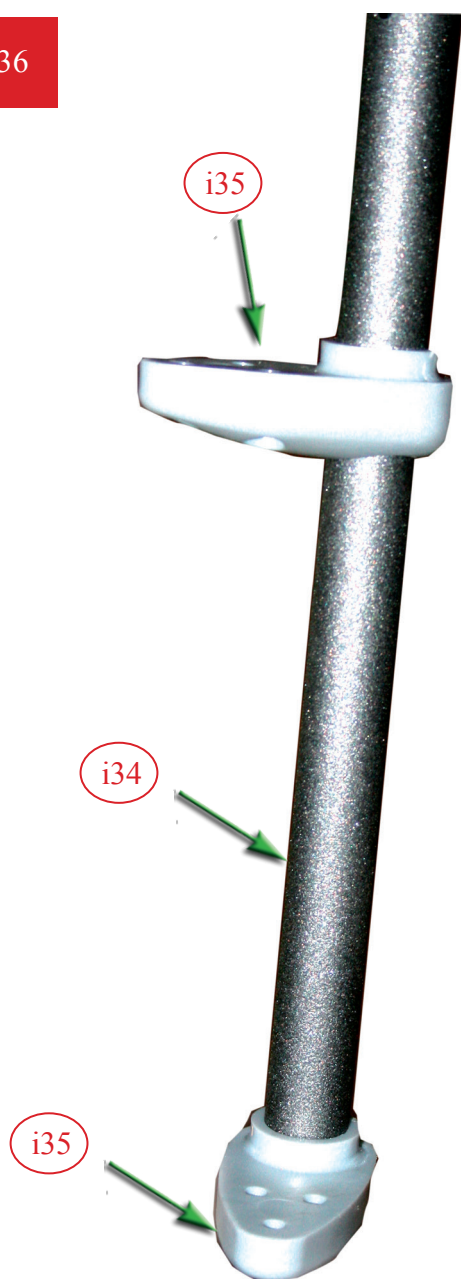
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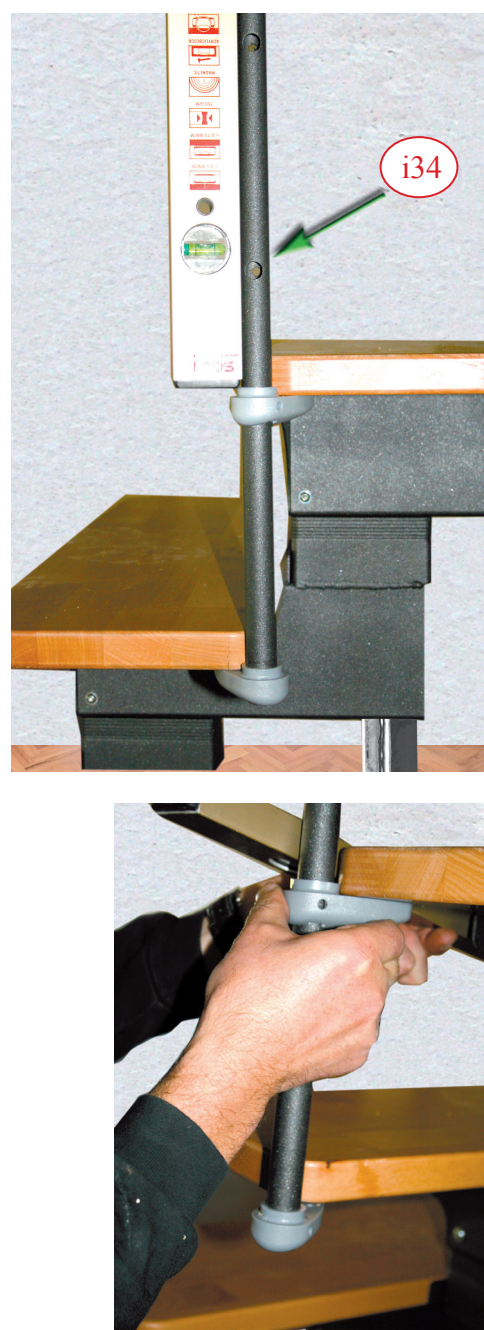
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36



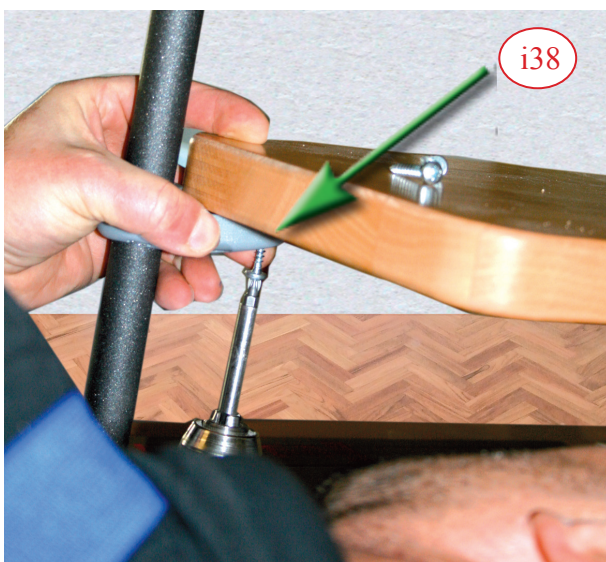
37



38

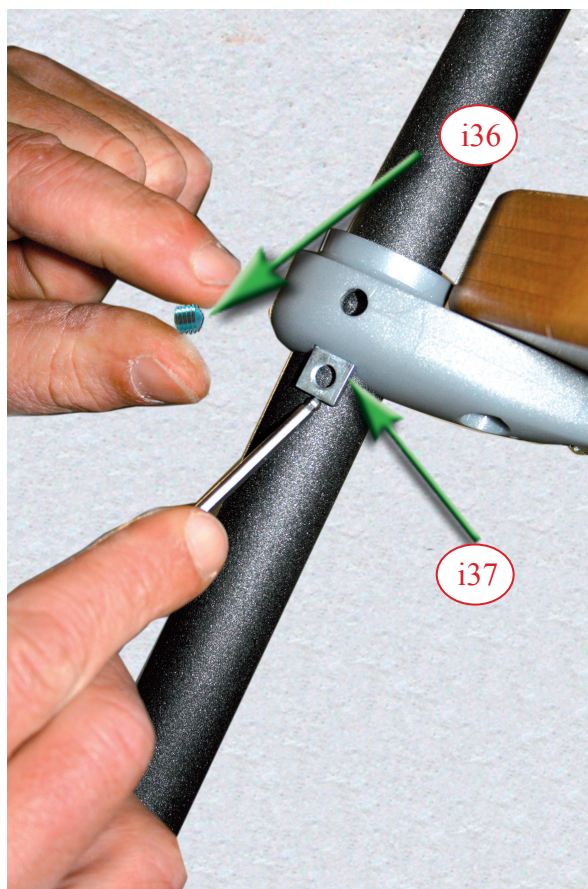
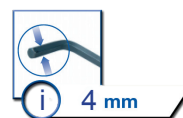


39



i38

40

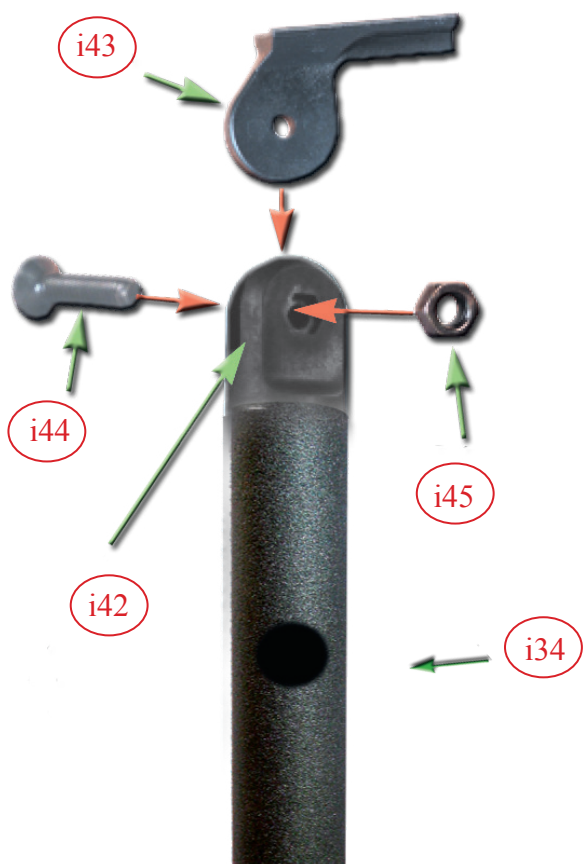


i36

i37



41



42



43



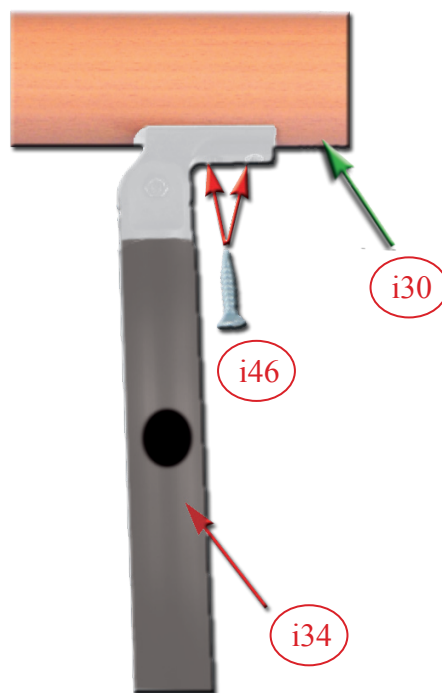
44



45



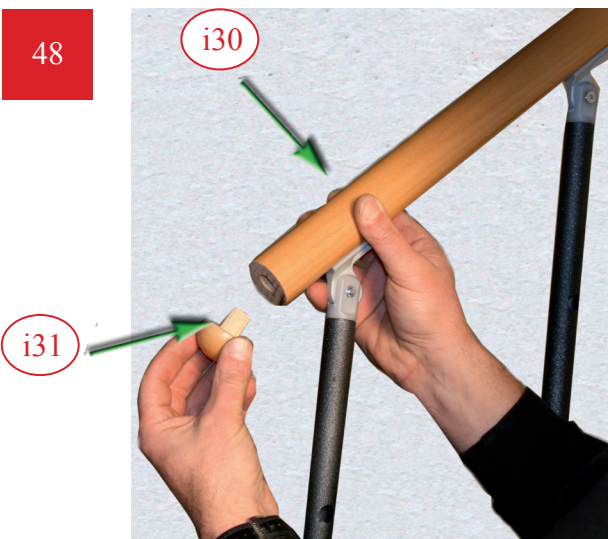
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47



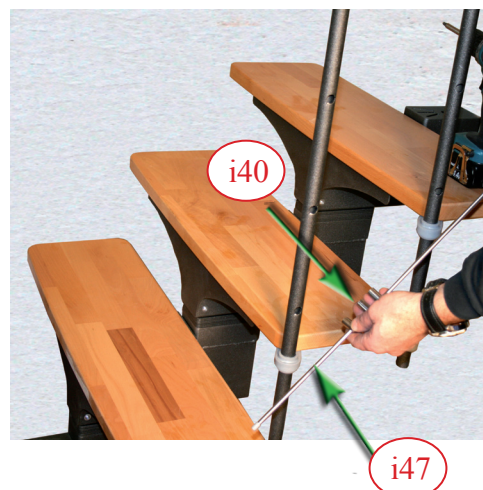
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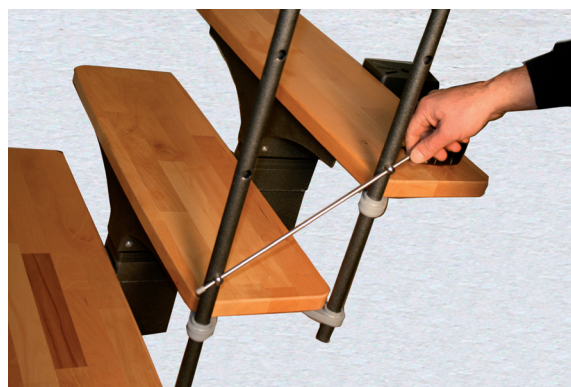
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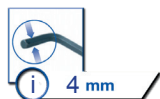
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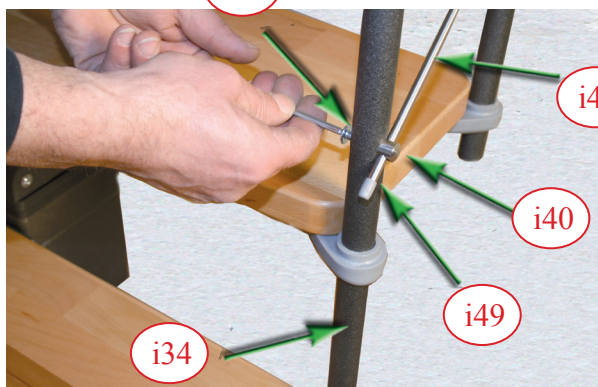
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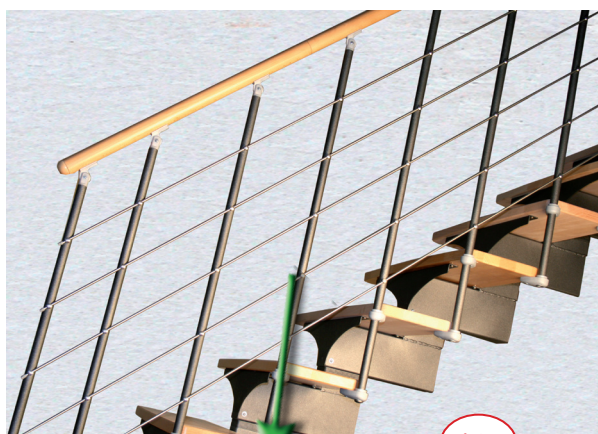
52



i41



52



i40

i47

i48

i50

i47

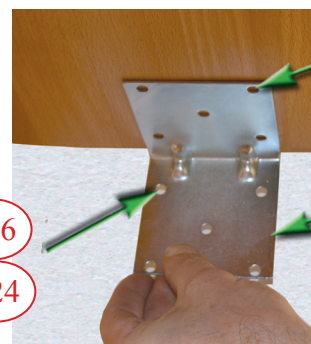
i48

53



i23

i23



i25

i26

i24

i23







Technisches Datenblatt / technical datasheet:

Interio

gültig / valid

von / from: 09.07.2014

bis / to:

	Einheit measure	Interio
Grundmaß basic size	[mm]	2590 - 3110
Geschoßhöhe max. floor height max.	[mm]	2885
GH mit Höhenerweiterung max. floor height with height extension max.	[mm]	3090
Auftrittstiefe tread depth	[mm]	180 - 220
Steigung increase	[mm]	185 - 206
freie Durchgangsbreite free passage width	[mm]	800
Geländerhöhe railing height	[mm]	900
Stufenstärke stage strength	[mm]	35
Geländerstabdurchmesser railig rod diameter	[mm]	22
Handlaufdurchmesser handrail diameter	[mm]	40

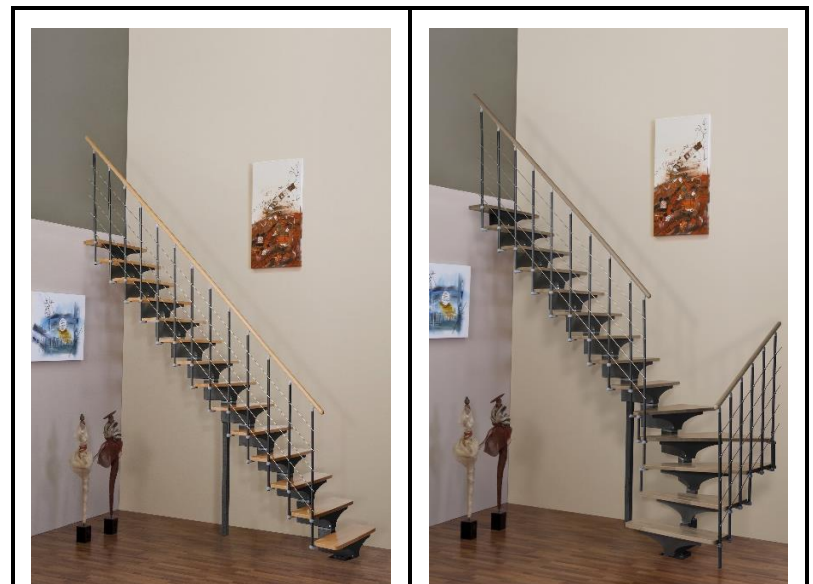


Foto: Buche gerade
picture: beech straight

Foto: Eiche gewendelt
picture: oak spiral staircase

Material material	Buche gerade oder gewendelt beech straight or spiral staircase	Eiche gerade oder gewendelt oak straight or spiral staircase
Stufen steps	Buche Massiv lackiert solid beech, lacqered	Eiche Massiv lackiert solid oak, lacqered
Handlauf handrail	Buche Massiv lackiert solid beech, lacqered	Eiche Massiv lackiert solid oak, lacqered
Mittelholm central spar	Stahl pulverbeschichtet powdercoated steel	Stahl pulverbeschichtet powdercoated steel
Geländerstab railing rod	Stahl pulverbeschichtet powdercoated steel	Stahl pulverbeschichtet powdercoated steel
sichtbare Kunststoffteile visible plastic parts	Silber silver	Silber silver

Stufen und Handlauf in Eiche = Option
steps and handrail solid oak = optional