

STYLE:

smart

Magia90

magia®
fontanot

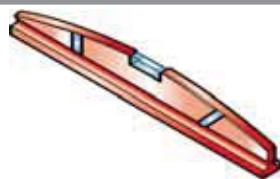




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PH 2



10 mm
13 mm



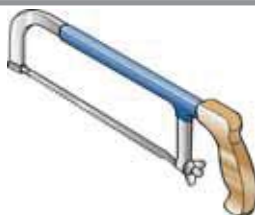
13 mm
17 mm
19 mm



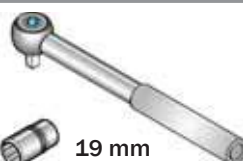
2,5 mm
3 mm
5 mm
6 mm



Ø 8 x 300 mm
Ø 12 x 120 mm
Ø 14 x 150 mm
Ø 18 x 120 mm



Ø 4,5 mm

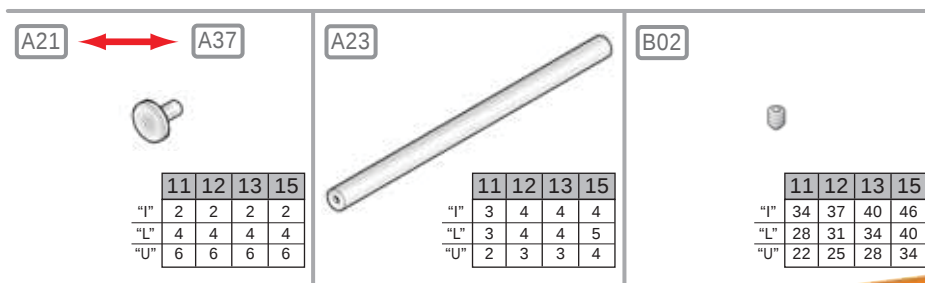
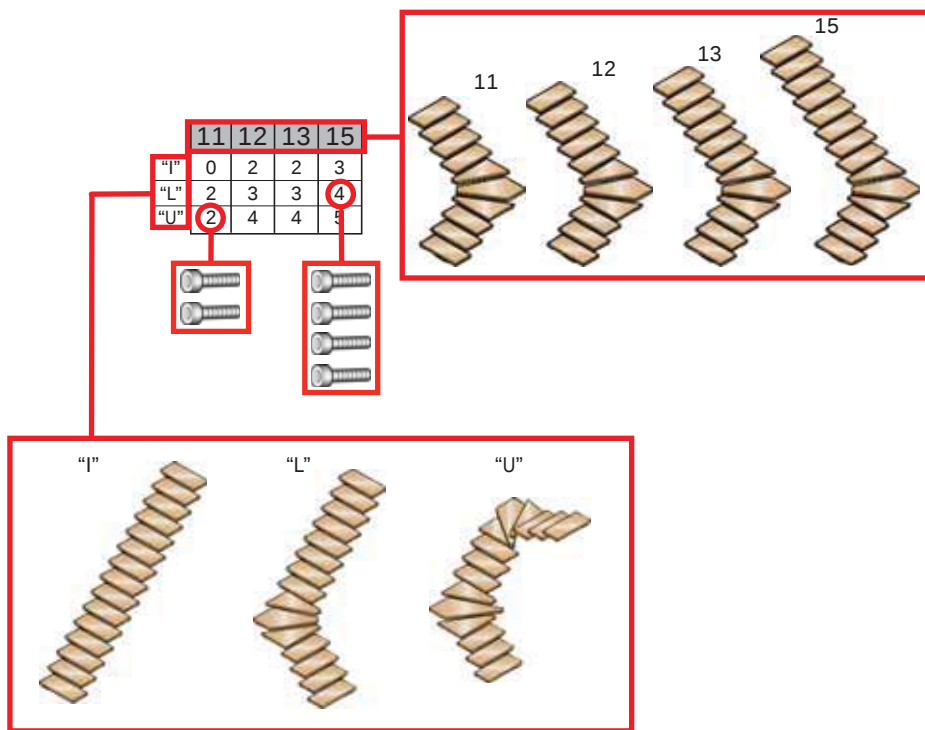


19 mm

6 mm



Magia90



B12



	11	12	13	15
"I"	9	9	9	9
"L"	9	9	9	9
"U"	9	9	9	9

B13



	11	12	13	15
"I"	3	3	3	3
"L"	3	3	3	3
"U"	3	3	3	3

B33



	11	12	13	15
"I"	3	4	4	4
"L"	3	4	4	5
"U"	2	3	3	4

B71



	11	12	13	15
"I"	37	41	45	53
"L"	37	41	45	53
"U"	37	41	45	53

B82



	11	12	13	15
"I"	20	22	24	28
"L"	14	16	18	22
"U"	8	10	12	16

B88



	11	12	13	15
"I"	36	40	44	52
"L"	36	40	44	52
"U"	36	40	44	52

B95



	11	12	13	15
"I"	4	4	4	4
"L"	4	4	4	4
"U"	4	4	4	4

BB5



	11	12	13	15
"I"	90	99	108	126
"L"	72	81	90	108
"U"	54	63	72	90

BB8



	11	12	13	15
"I"	73	81	89	105
"L"	73	81	89	105
"U"	73	81	89	105

BB9



	11	12	13	15
"I"	5	5	5	5
"L"	5	5	5	5
"U"	5	5	5	5

BC1



	11	12	13	15
"I"	4	4	4	4
"L"	4	4	4	4
"U"	4	4	4	4

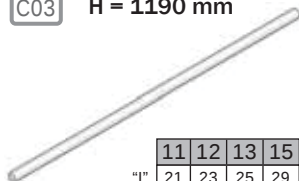
BC2



	11	12	13	15
"I"	2	2	2	2
"L"	2	2	2	2
"U"	2	2	2	2

C03

H = 1190 mm



	11	12	13	15
"I"	21	23	25	29
"L"	16	18	20	24
"U"	11	13	15	19

C47



	11	12	13	15
"I"	8	8	8	8
"L"	8	8	8	8
"U"	8	8	8	8

C48



	11	12	13	15
"I"	2	2	2	2
"L"	2	2	2	2
"U"	2	2	2	2



Magia90

C49



	11	12	13	15
"I"	2	2	2	2
"L"	4	4	4	4
"U"	6	6	6	6

C50



	11	12	13	15
"I"	2	2	2	2
"L"	4	4	4	4
"U"	6	6	6	6

C53



	11	12	13	15
"I"	40	44	48	56
"L"	40	44	48	56
"U"	40	44	48	56

C57



	11	12	13	15
"I"	6	6	6	6
"L"	6	6	6	6
"U"	6	6	6	6

C58



	11	12	13	15
"I"	7	7	7	7
"L"	7	7	7	7
"U"	7	7	7	7

C62



	11	12	13	15
"I"	2	2	2	2
"L"	2	2	2	2
"U"	2	2	2	2

C63



	11	12	13	15
"I"	21	23	25	29
"L"	15	17	19	23
"U"	9	11	13	17

C64



	11	12	13	15
"I"	44	48	52	60
"L"	34	38	42	50
"U"	24	28	32	40

C65



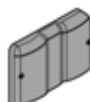
	11	12	13	15
"I"	21	23	25	29
"L"	15	17	19	23
"U"	9	11	13	17

C66



	11	12	13	15
"I"	21	23	25	29
"L"	15	17	19	23
"U"	9	11	13	17

D34



	11	12	13	15
"I"	1	1	1	1
"L"	1	1	1	1
"U"	1	1	1	1

D59



	11	12	13	15
"I"	10	11	12	14
"L"	10	11	12	14
"U"	10	11	12	14

D60



	11	12	13	15
"I"	9	10	11	13
"L"	9	10	11	13
"U"	9	10	11	13

D61



	11	12	13	15
"I"	90	100	110	130
"L"	90	100	110	130
"U"	90	100	110	130

D62



	11	12	13	15
"I"	1	1	1	1
"L"	1	1	1	1
"U"	1	1	1	1

D72



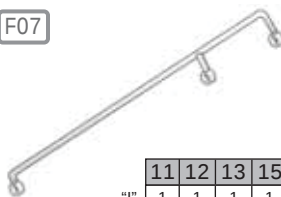
	11	12	13	15
"I"	3	4	4	4
"L"	3	4	4	5
"U"	2	3	3	4

F01



	11	12	13	15
"I"	1	1	1	1
"L"	1	1	1	1
"U"	1	1	1	1

F07



	11	12	13	15
"I"	1	1	1	1
"L"	1	1	1	1
"U"	1	1	1	1

F08



	11	12	13	15
"I"	4	4	4	4
"L"	8	8	8	8
"U"	12	12	12	12

F09



	11	12	13	15
"I"	2	2	2	2
"L"	2	2	2	2
"U"	2	2	2	2

F12



	11	12	13	15
"I"	3	3	3	3
"L"	3	3	3	3
"U"	3	3	3	3

F48



	11	12	13	15
"I"	30	33	36	42
"L"	24	27	30	36
"U"	18	21	24	30

F49



	11	12	13	15
"I"	1	1	1	1
"L"	1	1	1	1
"U"	1	1	1	1

L33



	11	12	13	15
"I"	10	11	12	14
"L"	7	8	9	11
"U"	4	5	6	8

L35



	11	12	13	15
"I"	0	0	0	0
"L"	1	1	1	1
"U"	2	2	2	2

L36



	11	12	13	15
"I"	0	0	0	0
"L"	1	1	1	1
"U"	2	2	2	2

L37



	11	12	13	15
"I"	0	0	0	0
"L"	1	1	1	1
"U"	2	2	2	2

N27



	11	12	13	15
"I"	1	1	1	1
"L"	1	1	1	1
"U"	1	1	1	1

N28



	11	12	13	15
"I"	8	9	10	12
"L"	8	9	10	12
"U"	8	9	10	12

N29

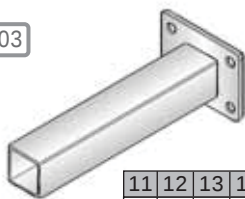


	11	12	13	15
"I"	1	1	1	1
"L"	1	1	1	1
"U"	1	1	1	1



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S03



	11	12	13	15
"I"	1	1	1	1
"L"	1	1	1	1
"U"	1	1	1	1

S04

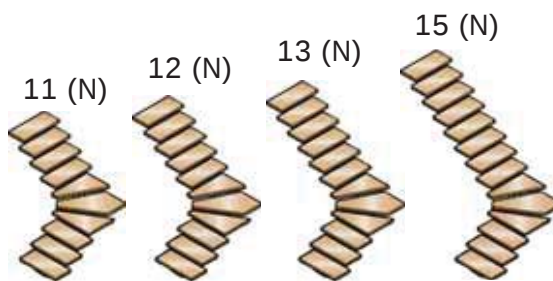
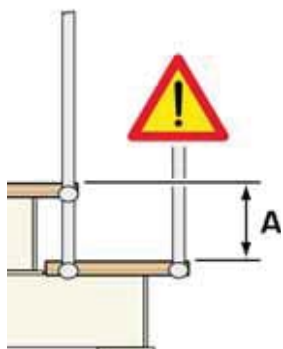


	11	12	13	15
"I"	1	1	1	1
"L"	1	1	1	1
"U"	1	1	1	1

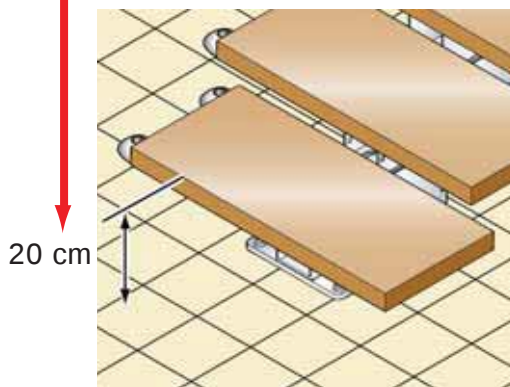
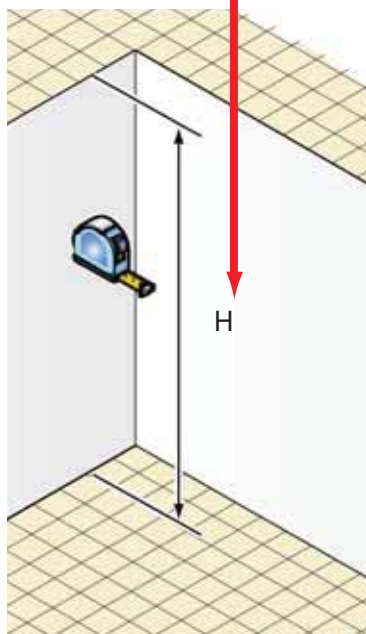
X01



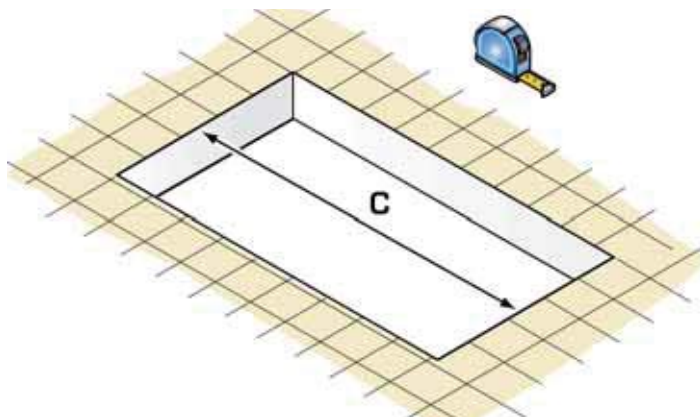
4



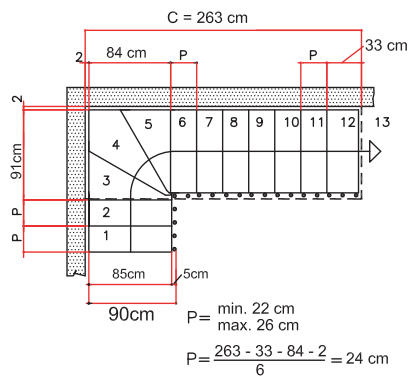
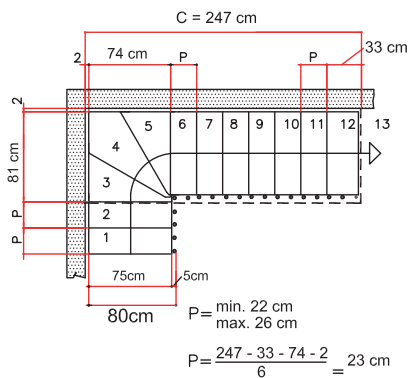
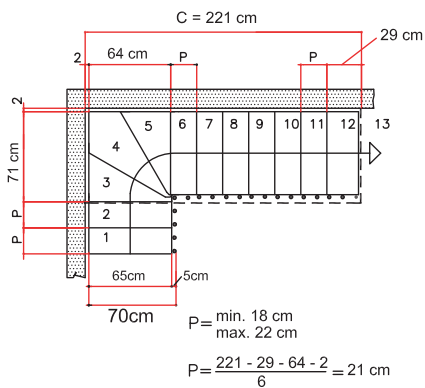
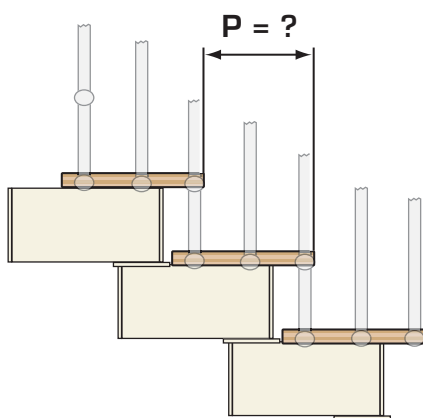
$$A = H - 20 \text{ cm} / N - 1$$

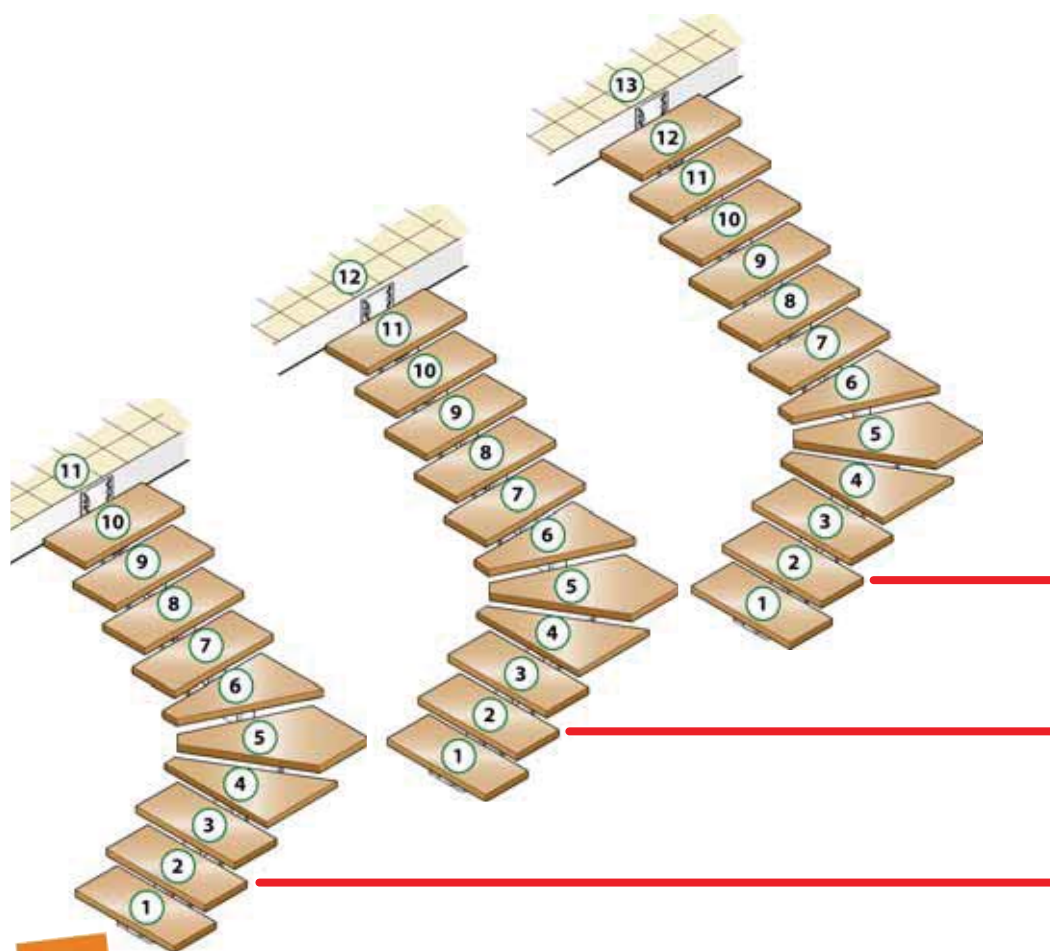


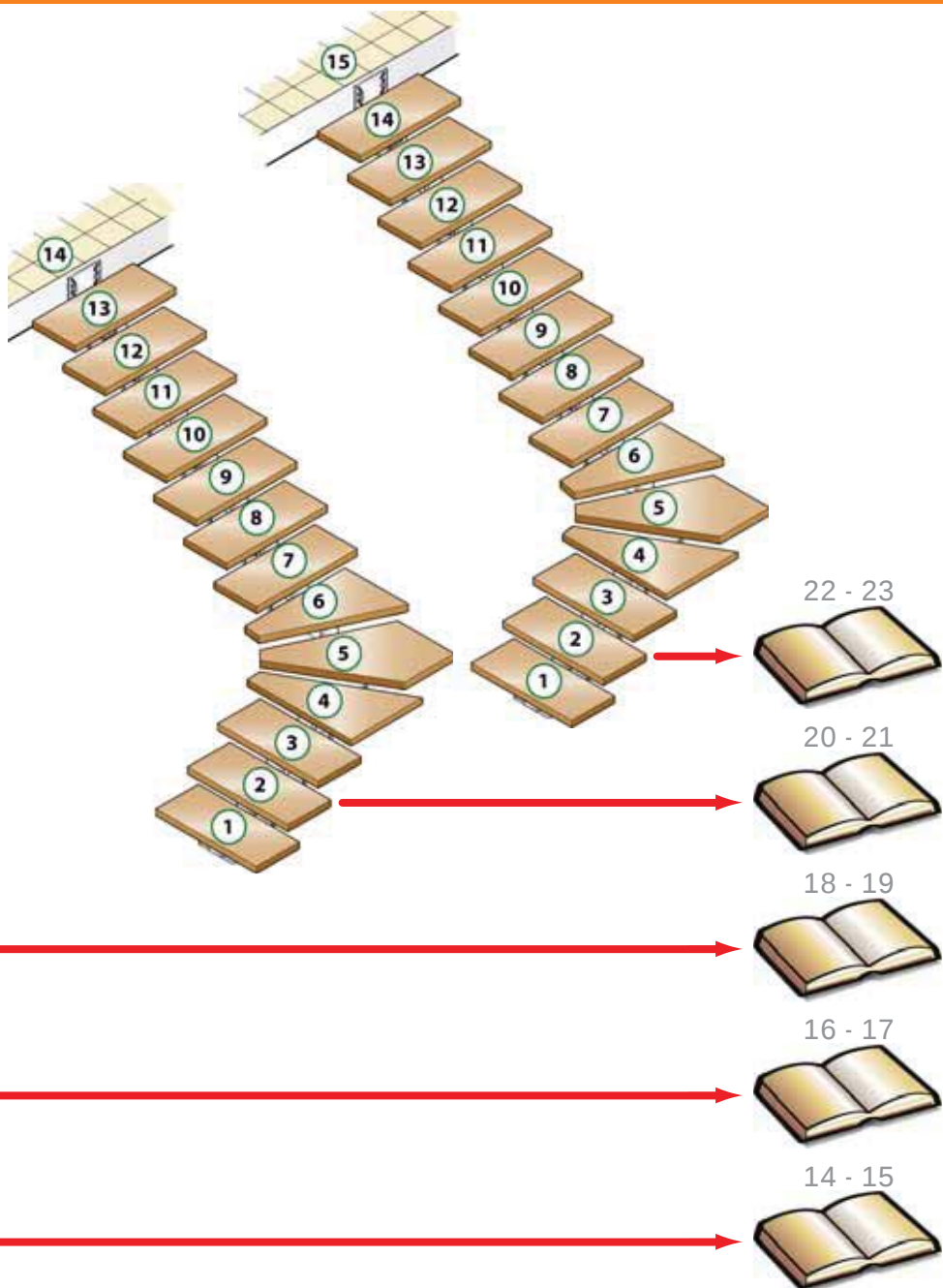
5



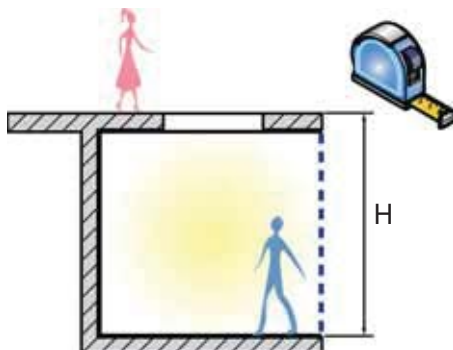
6







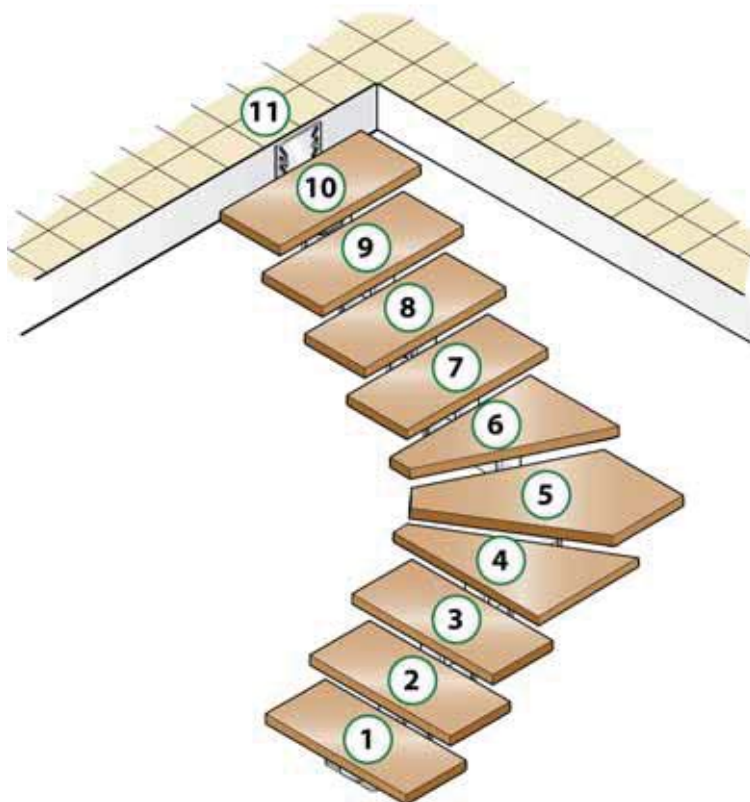
H	D61	H	D61
205	0	250	81
206	2	251	83
207	4	252	85
208	6	253	87
209	8	254	89
210	9	255	90
211	11		
212	13		
213	15		
214	17		
215	18		
216	20		
217	22		
218	24		
219	26		
220	27		
221	29		
222	31		
223	33		
224	35		
225	36		
226	38		
227	40		
228	42		
229	44		
230	45		
231	47		
232	49		
233	51		
234	53		
235	54		
236	56		
237	58		
238	60		
239	62		
240	63		
241	65		
242	67		
243	69		
244	71		
245	72		
246	74		
247	76		
248	78		
249	80		



H = 239 ► D61 = 62

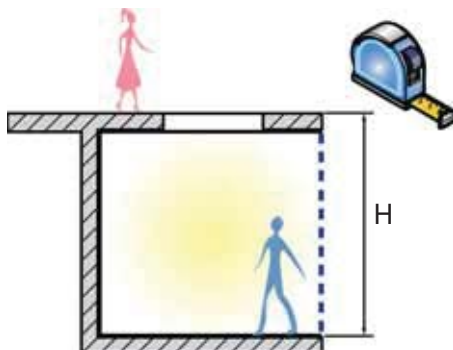
1	2	3	4	5	6
1	2	3	4	5	6
10	11	12	13	14	15
19	20	21	22	23	24
28	29	30	31	32	33
37	38	39	40	41	42
46	47	48	49	50	51
55	56	57	58	59	60
64	65	66	67	68	69
73	74	75	76	77	78
82	83	84	85	86	87





7	8	9	
7	8	9	D61
16	17	18	
25	26	27	
34	35	36	
43	44	45	
52	53	54	
61	62	63	
70	71	72	
79	80	81	
88	89	90	

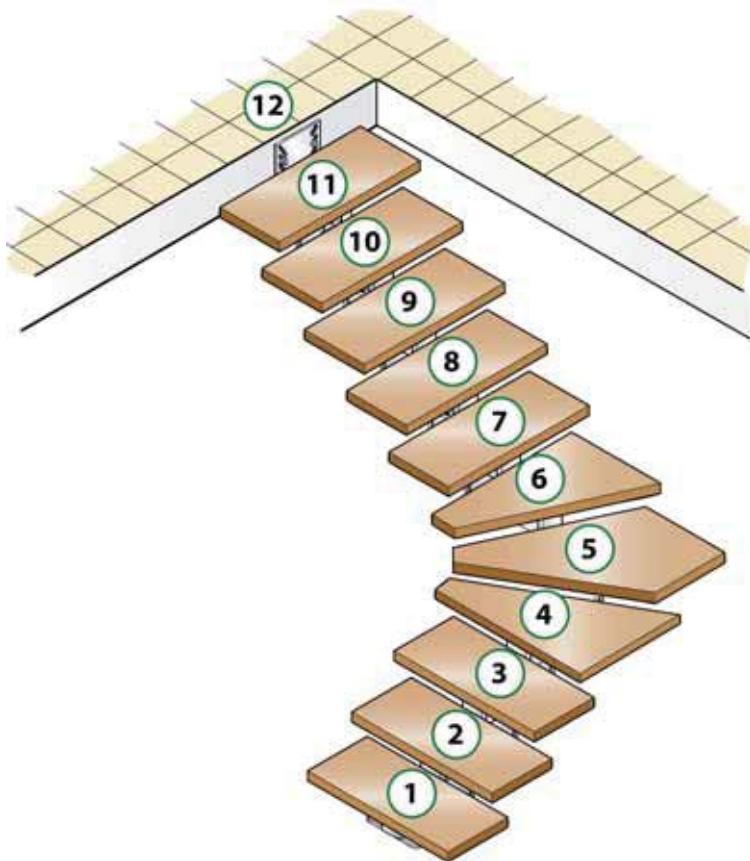
H	D61	H	D61
224	0	269	83
225	3	270	85
226	5	271	87
227	7	272	89
228	9	273	90
229	10	274	92
230	12	275	94
231	14	276	96
232	16	277	98
233	18	278	100
234	20		
235	21		
236	23		
237	25		
238	27		
239	29		
240	30		
241	32		
242	34		
243	36		
244	38		
245	40		
246	41		
247	43		
248	45		
249	47		
250	49		
251	50		
252	52		
253	54		
254	56		
255	58		
256	60		
257	61		
258	63		
259	65		
260	67		
261	69		
262	70		
263	72		
264	74		
265	76		
266	78		
267	80		
268	81		



H = 265 ► D61 = 76

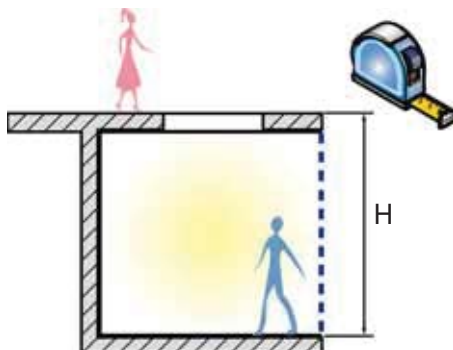
1	2	3	4	5	6
11	12	13	14	15	16
21	22	23	24	25	26
31	32	33	34	35	36
41	42	43	44	45	46
51	52	53	54	55	56
61	62	63	64	65	66
71	72	73	74	75	76
81	82	83	84	85	86
91	92	93	94	95	96





7	8	9	10	
7	8	9	10	D61
17	18	19	20	
27	28	29	30	
37	38	39	40	
47	48	49	50	
57	58	59	60	
67	68	69	70	
77	78	79	80	
87	88	89	90	
97	98	99	100	

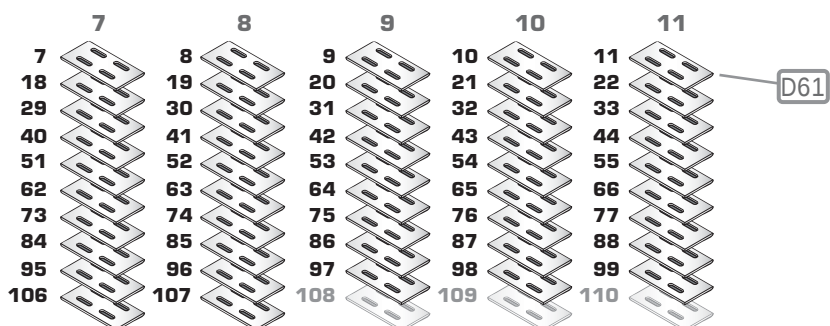
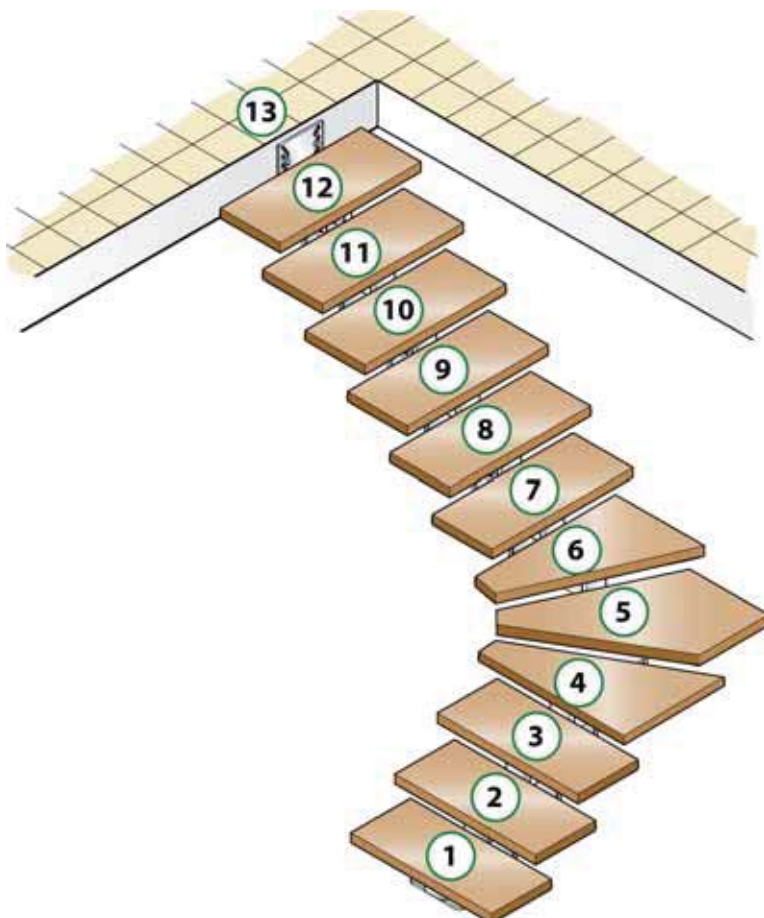
H	D61	H	D61
242	0	287	83
243	2	288	85
244	4	289	87
245	6	290	88
246	8	291	90
247	10	292	92
248	11	293	94
249	13	294	96
250	15	295	98
251	17	296	99
252	19	297	101
253	21	298	103
254	22	299	105
255	24	300	107
256	26	301	109
257	28	302	110
258	30		
259	32		
260	33		
261	35		
262	36		
263	39		
264	41		
265	43		
266	44		
267	46		
268	47		
269	50		
270	52		
271	54		
272	55		
273	57		
274	59		
275	61		
276	63		
277	65		
278	66		
279	68		
280	70		
281	72		
282	74		
283	76		
284	77		
285	79		
286	81		



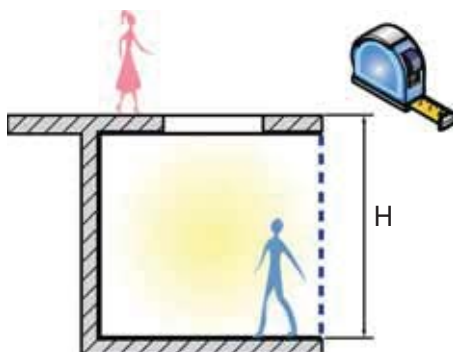
H = 300 ➤ D61 = 107

1	2	3	4	5	6
1	12	13	14	15	16
12	23	24	25	26	27
23	34	35	36	37	38
34	45	46	47	48	49
45	56	57	58	59	60
56	67	68	69	70	71
67	78	79	80	81	82
78	89	90	91	92	93
89	100	101	102	103	104
100					105

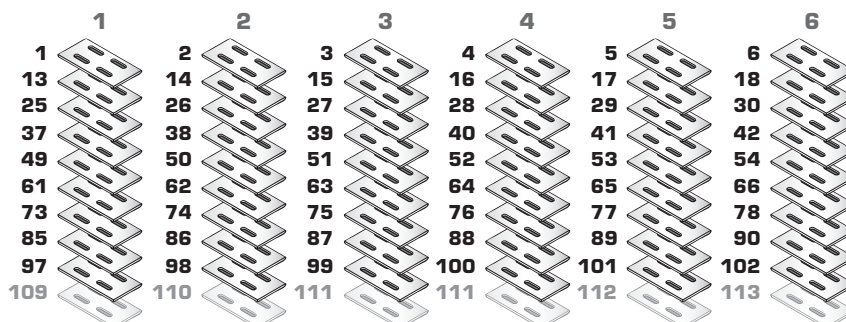


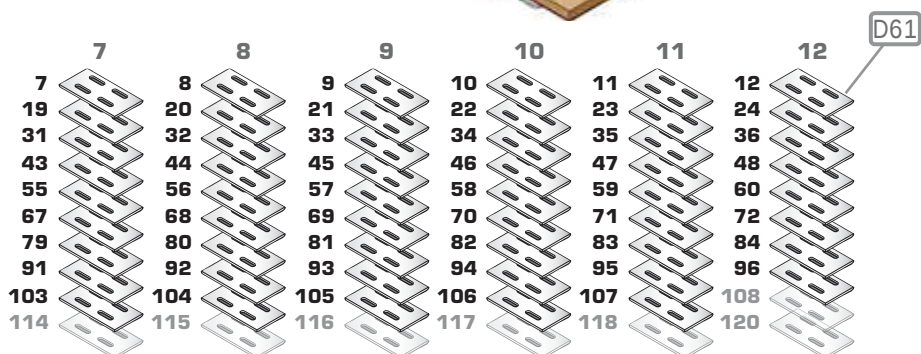
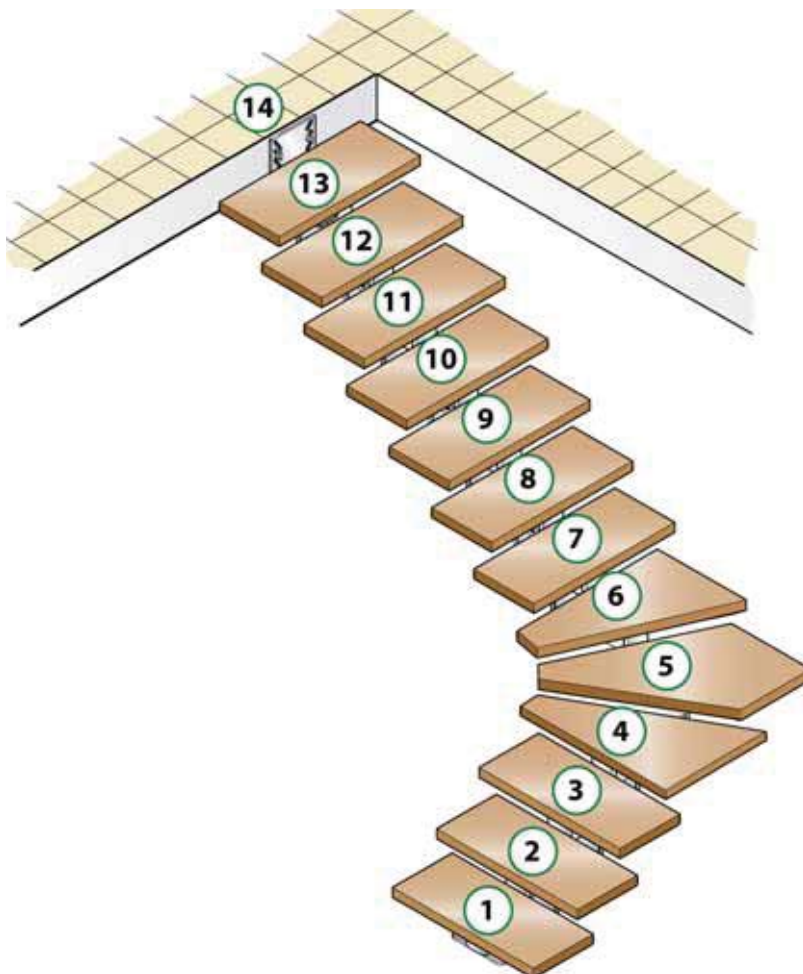


H	D61	H	D61
261	0	306	84
262	3	307	86
263	5	308	88
264	7	309	90
265	9	310	92
266	11	311	94
267	12	312	96
268	14	313	97
269	16	314	99
270	18	315	101
271	20	316	103
272	22	317	105
273	24	318	107
274	25	319	108
275	27	320	110
276	29	321	112
277	31	322	114
278	33	323	116
279	35	324	118
280	36	325	120
281	38	326	125
282	40	327	127
283	42	328	129
284	44	329	130
285	46		
286	48		
287	49		
288	51		
289	53		
290	55		
291	57		
292	59		
293	60		
294	62		
295	64		
296	66		
297	68		
298	70		
299	72		
300	73		
301	75		
302	77		
303	79		
304	81		
305	83		

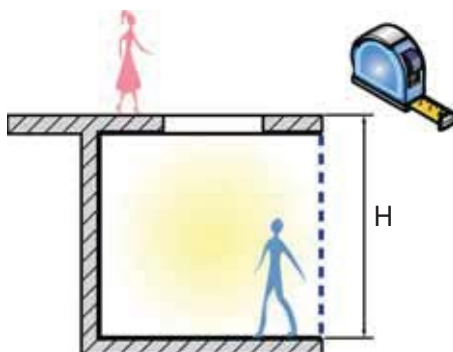


$$H = 318 \rightarrow D61 = 107$$





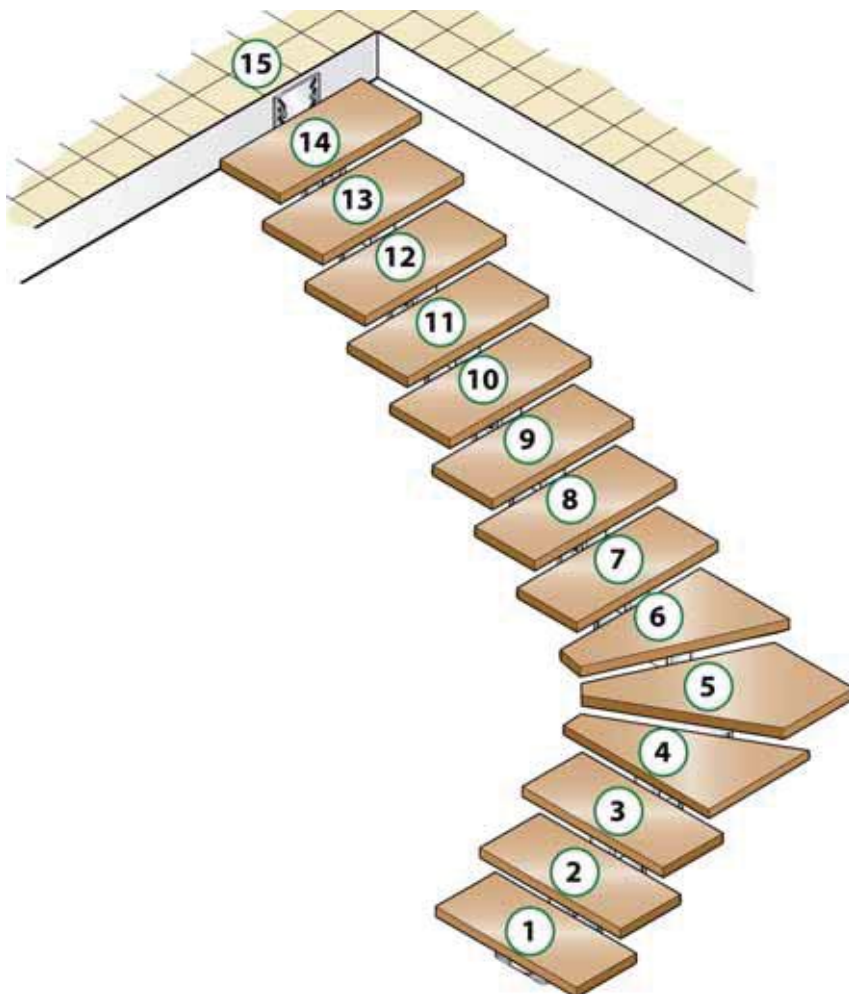
H	D61	H	D61
279	0	324	84
280	2	325	86
281	4	326	88
282	6	327	90
283	8	328	91
284	10	329	93
285	12	330	95
286	13	331	97
287	15	332	99
288	17	333	101
289	19	334	103
290	21	335	104
291	23	336	106
292	25	337	108
293	26	338	110
294	28	339	112
295	30	340	114
296	32	341	116
297	34	342	117
298	36	343	119
299	38	344	121
300	39	345	123
301	41	346	125
302	43	347	127
303	45	348	129
304	47	349	130
305	49		
306	51		
307	52		
308	54		
309	56		
310	58		
311	60		
312	62		
313	64		
314	65		
315	67		
316	69		
317	71		
318	73		
319	75		
320	77		
321	78		
322	80		
323	82		



H = 340 ► D61 = 114

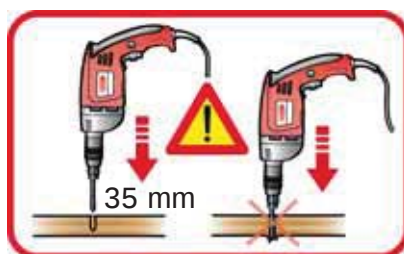
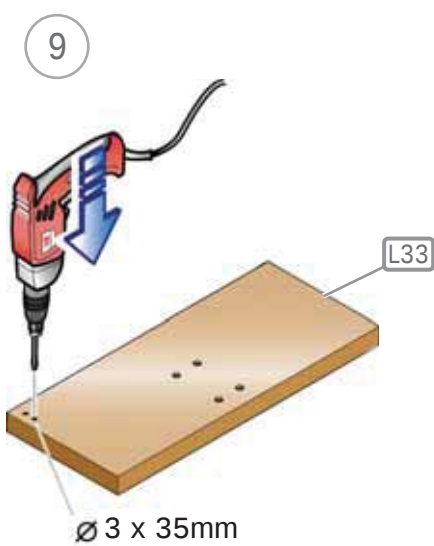
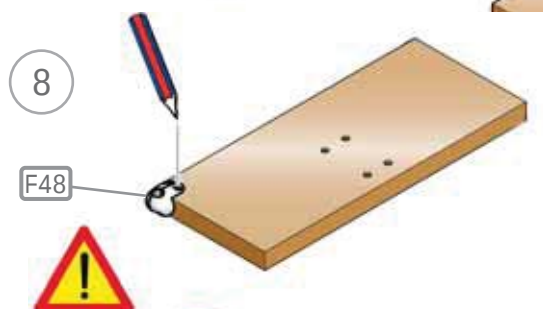
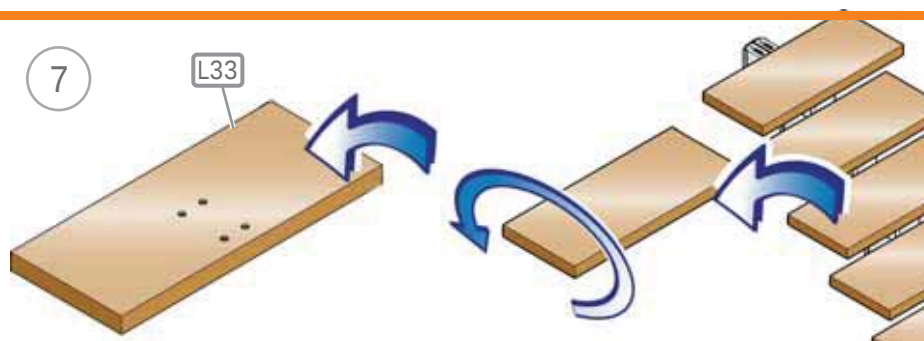
1	2	3	4	5	6	7
1	15	16	17	18	19	20
14	28	29	30	31	32	33
27	41	42	43	44	45	46
40	54	55	56	57	58	59
53	67	68	69	70	71	72
66	80	81	82	83	84	85
79	93	94	95	96	97	98
92	106	107	108	109	110	111
105	119	120	121	122	123	124
118						





8		9		10		11		12		13	
8		9		10		11		12		13	
21		22		23		24		25		26	
34		35		36		37		38		39	
47		48		49		50		51		52	
60		61		62		63		64		65	
73		74		75		76		77		78	
86		87		88		89		90		91	
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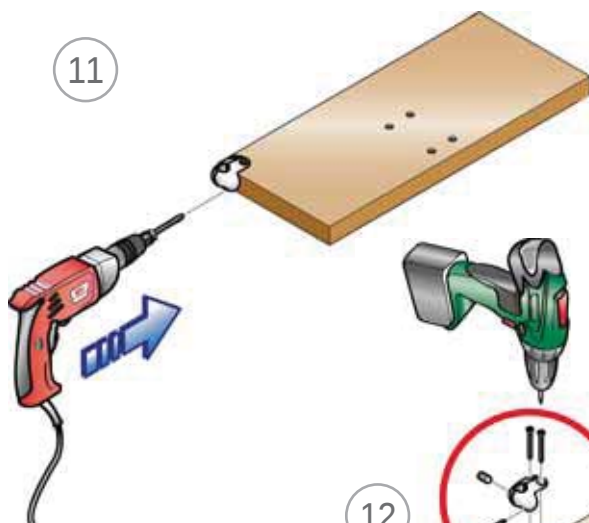
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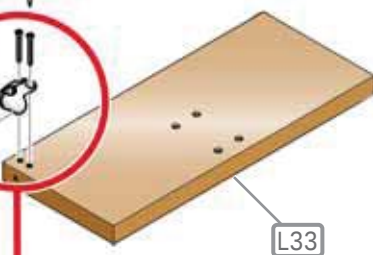
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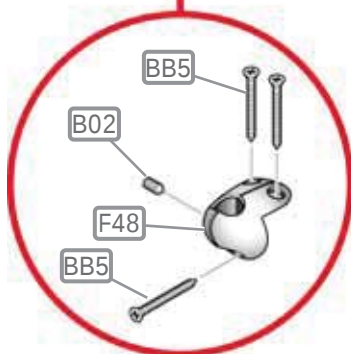
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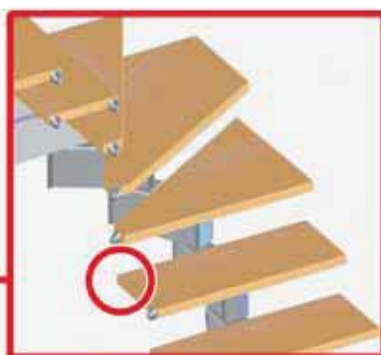
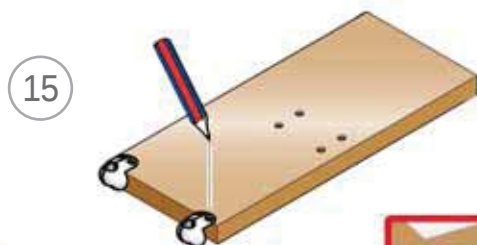
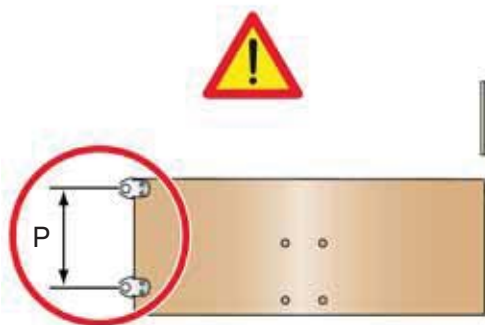
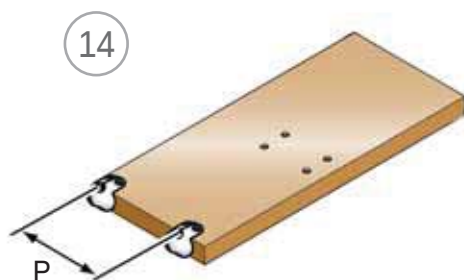
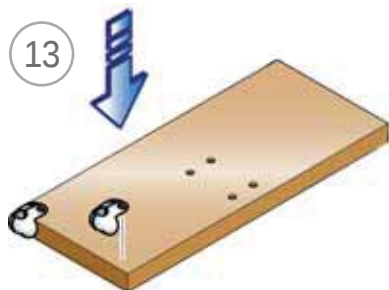


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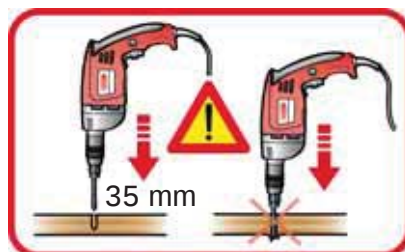
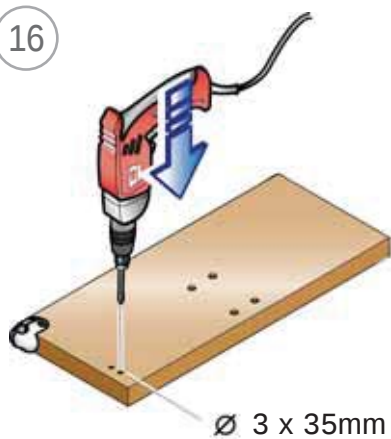


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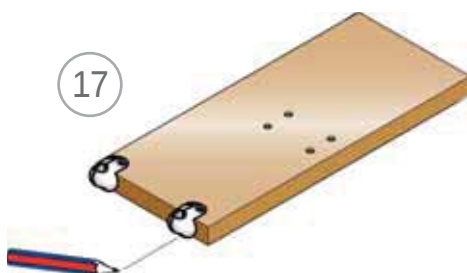




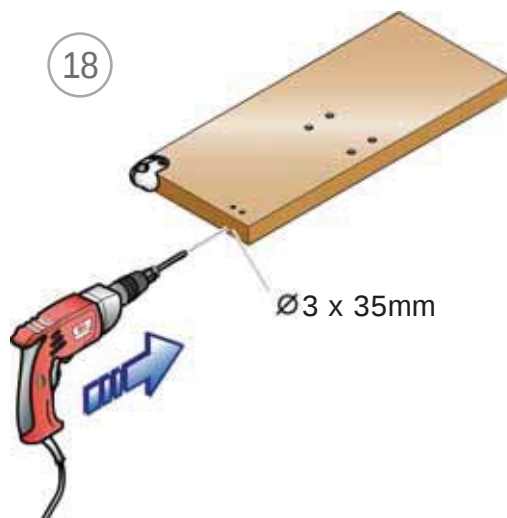
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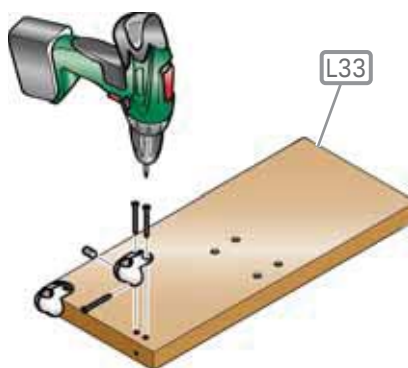
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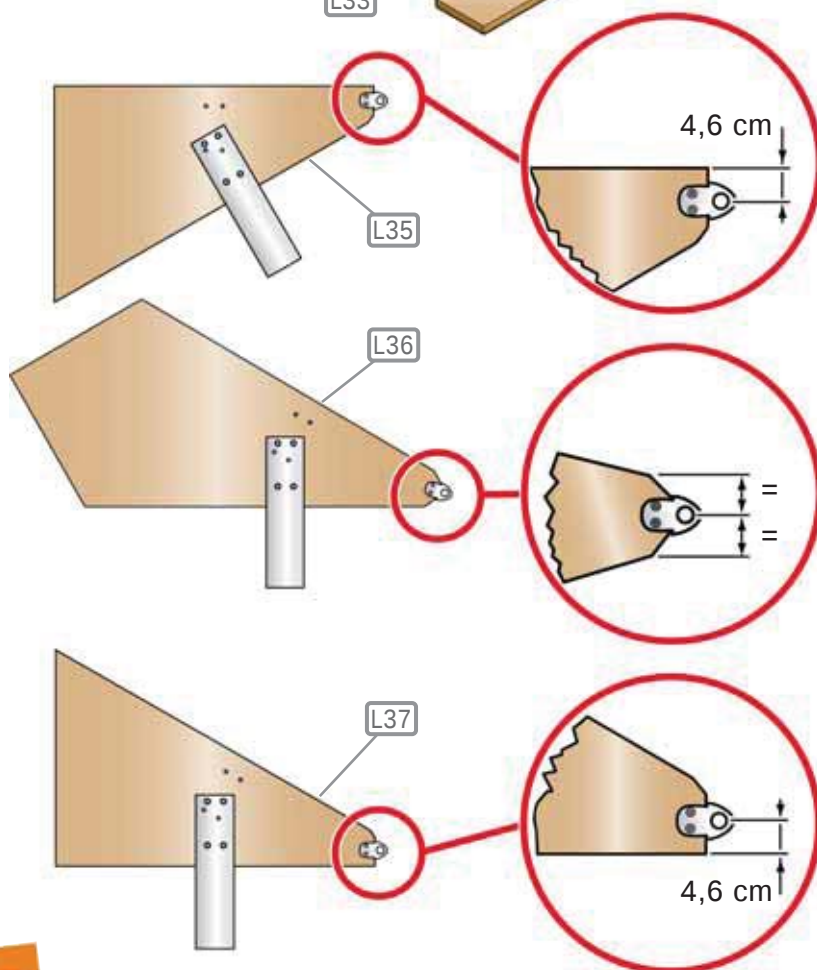
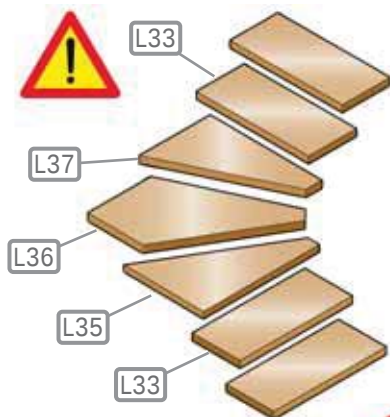
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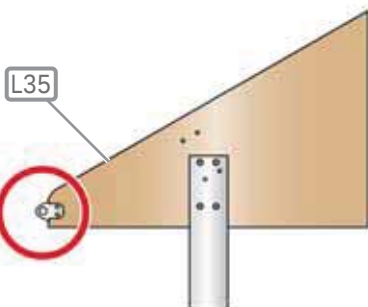
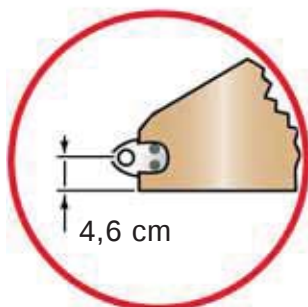
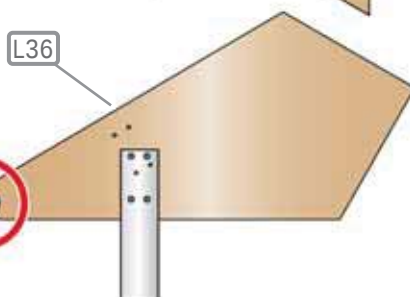
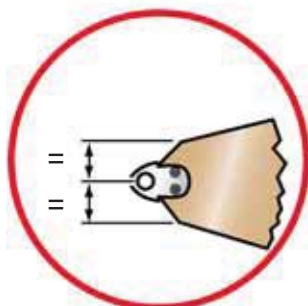
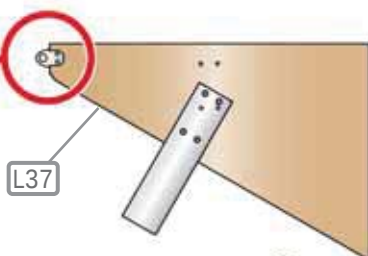
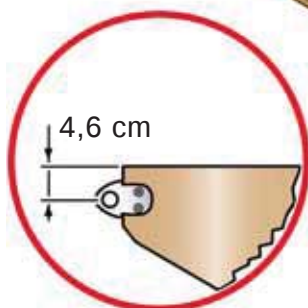
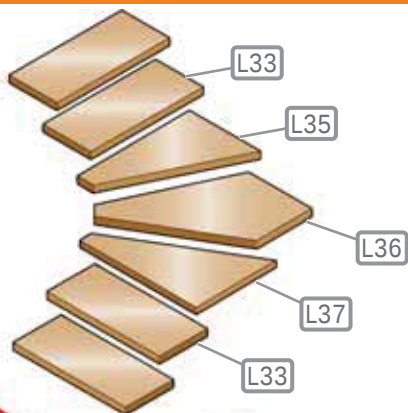
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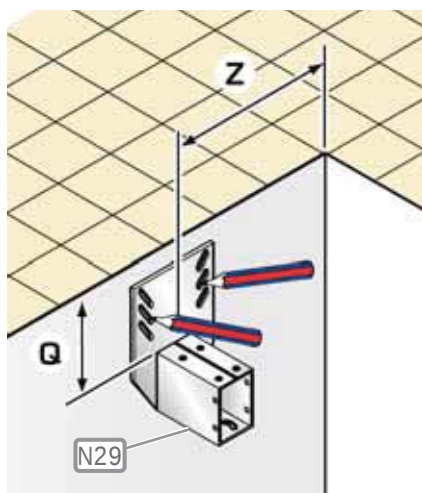


20 a

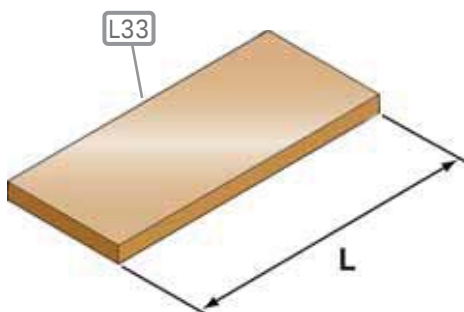


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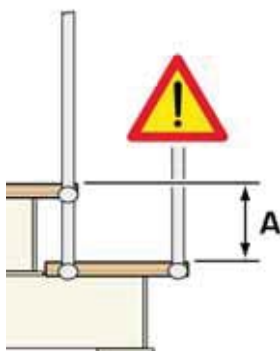




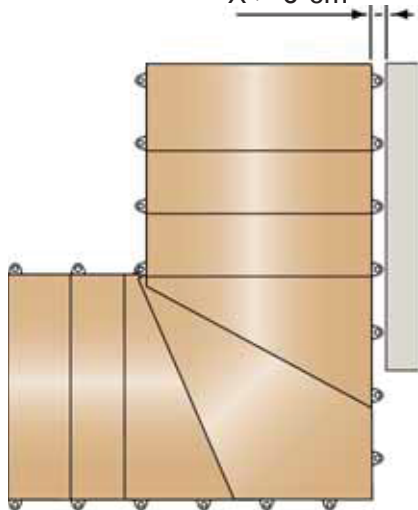
$$Z = L/2 + X$$



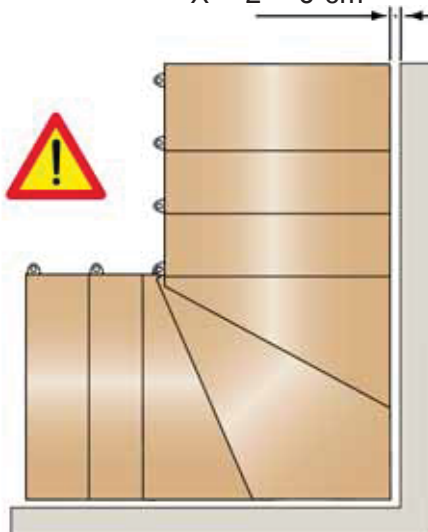
$$Q = A + 4,4 \text{ cm}$$



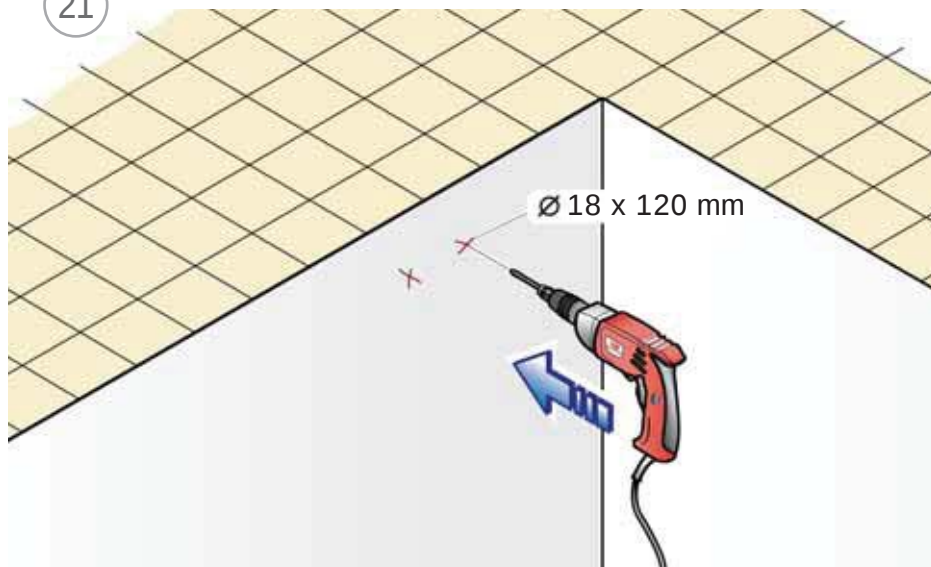
$$X > 6 \text{ cm}$$



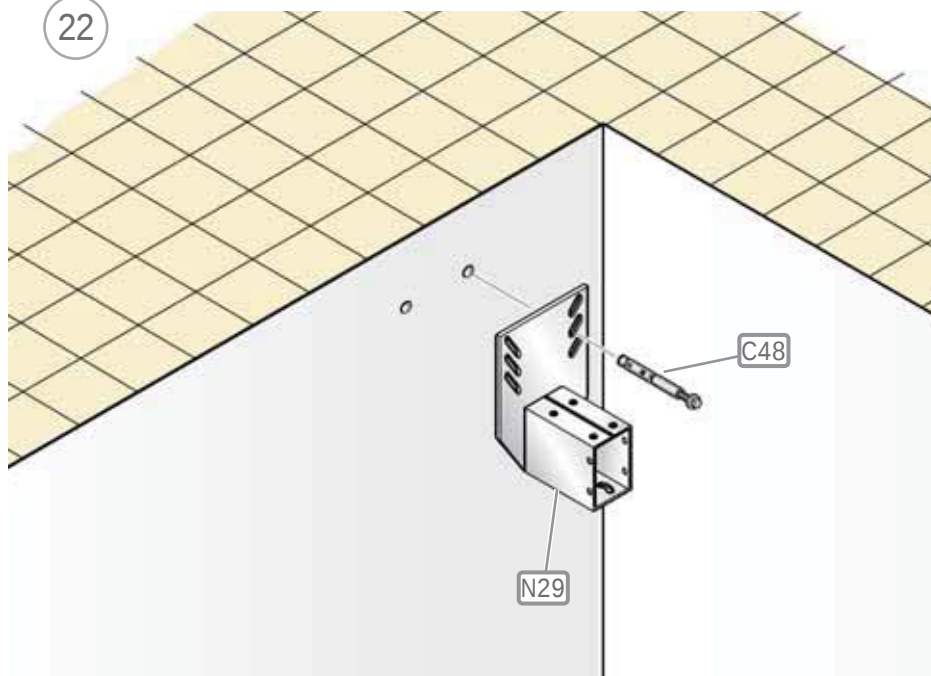
$$X = 2 \div 6 \text{ cm}$$



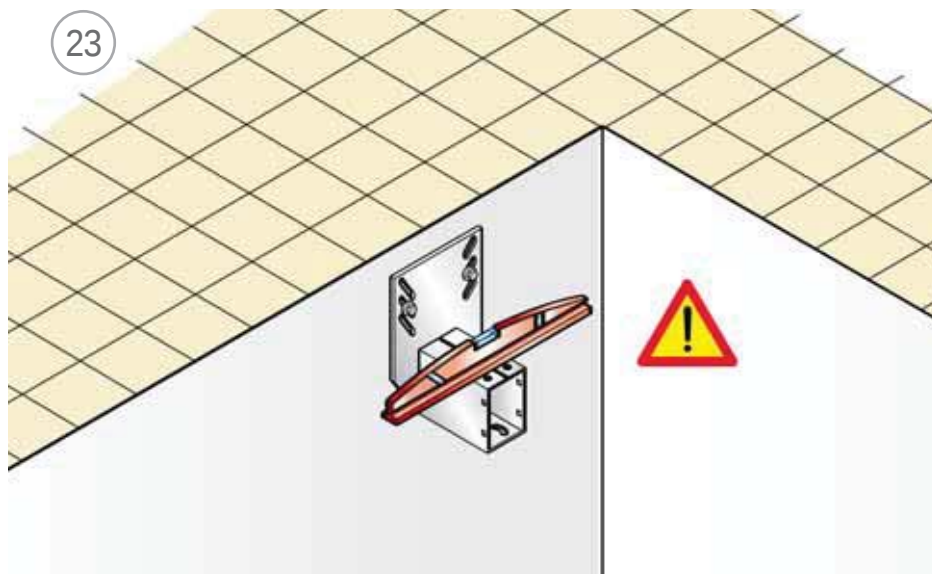
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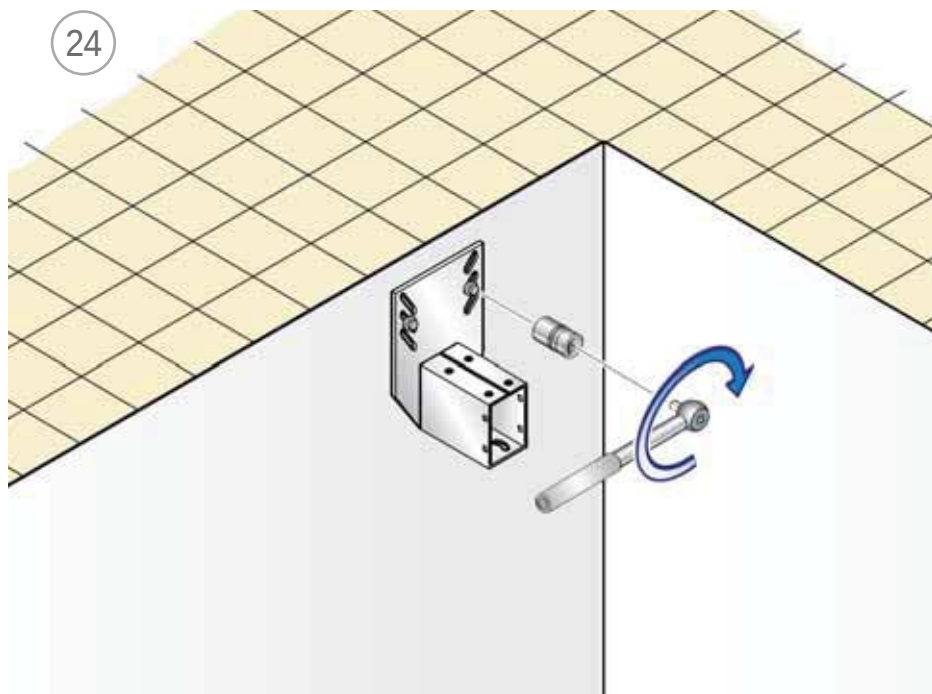
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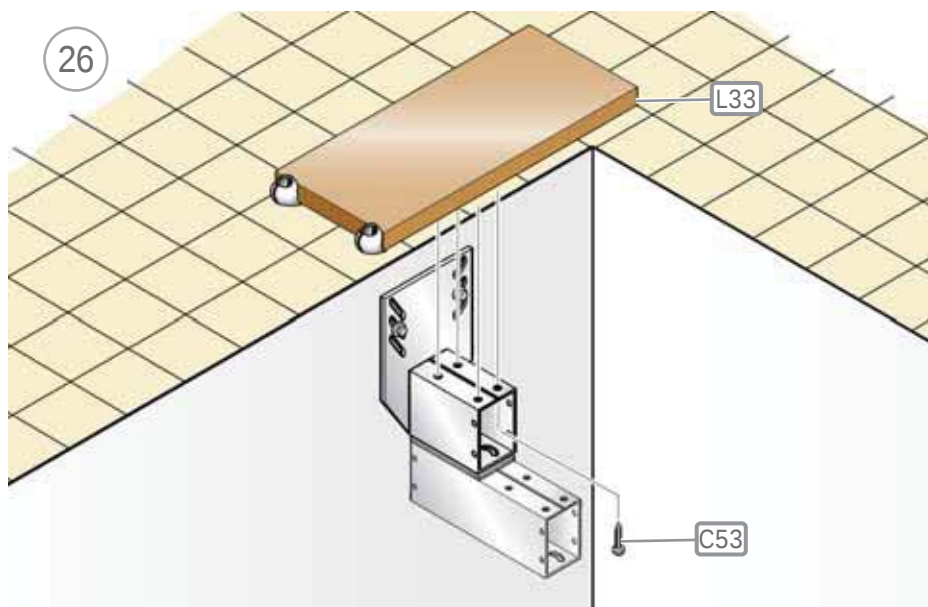
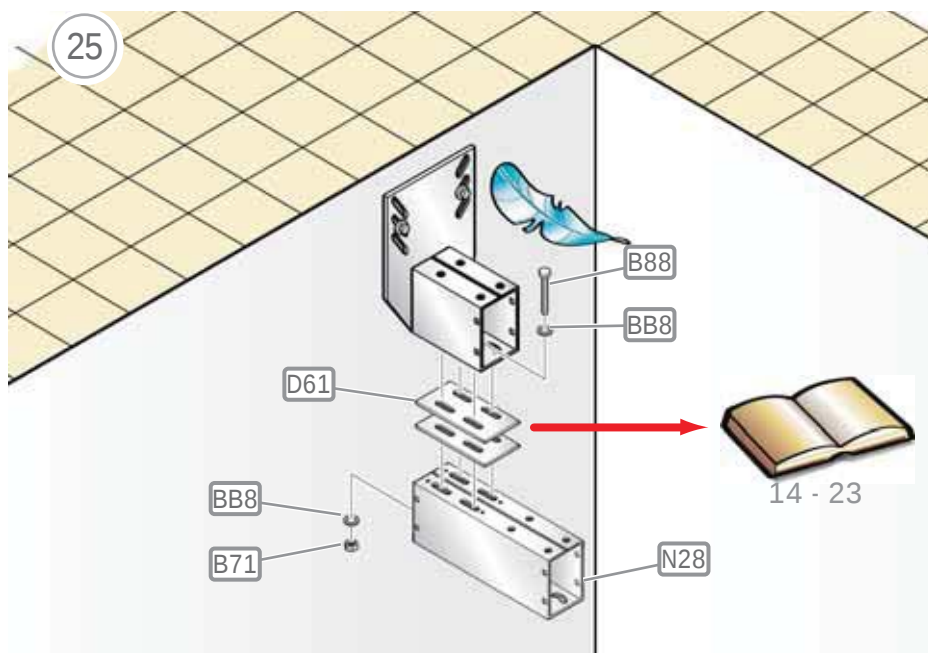


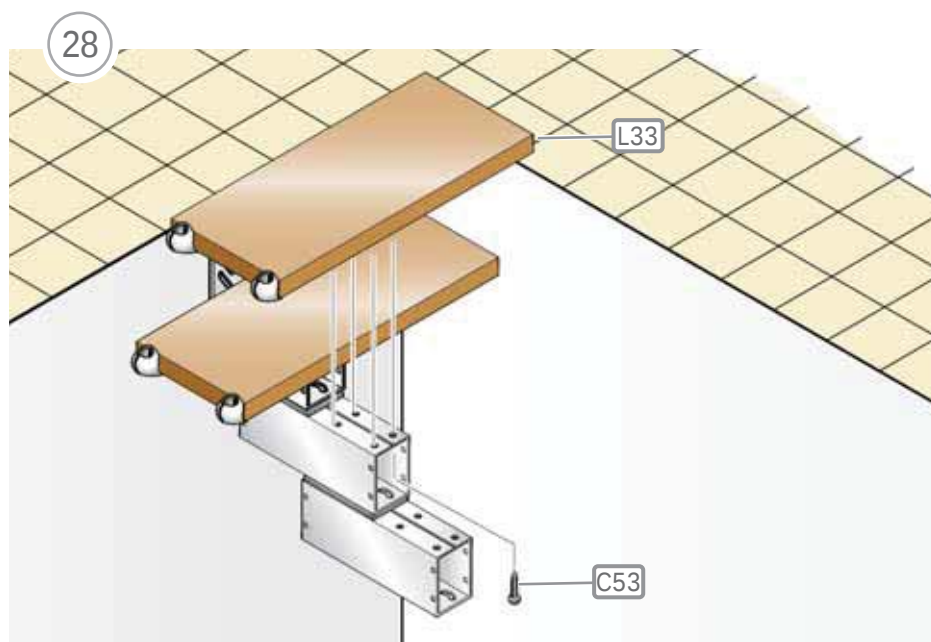
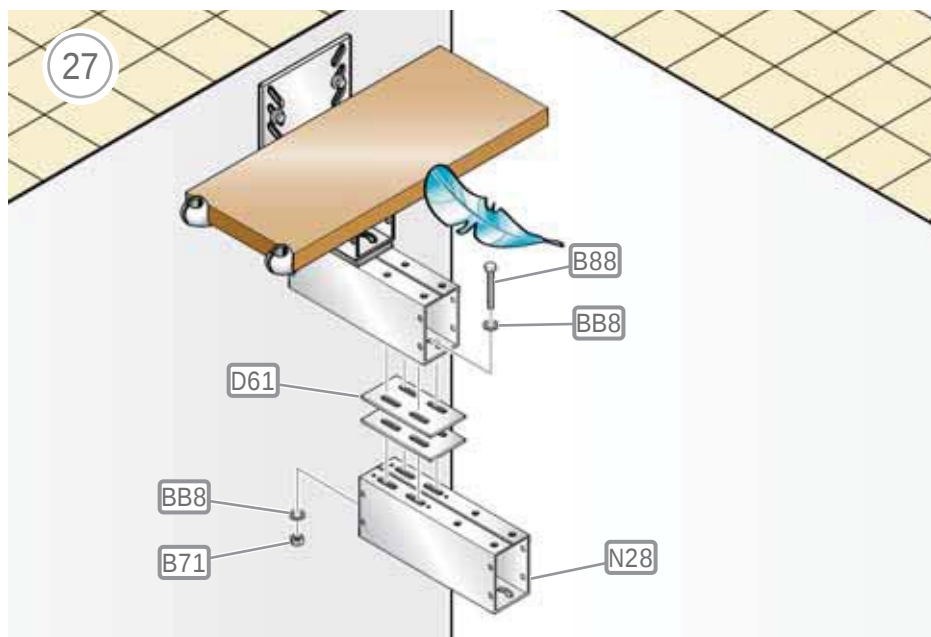
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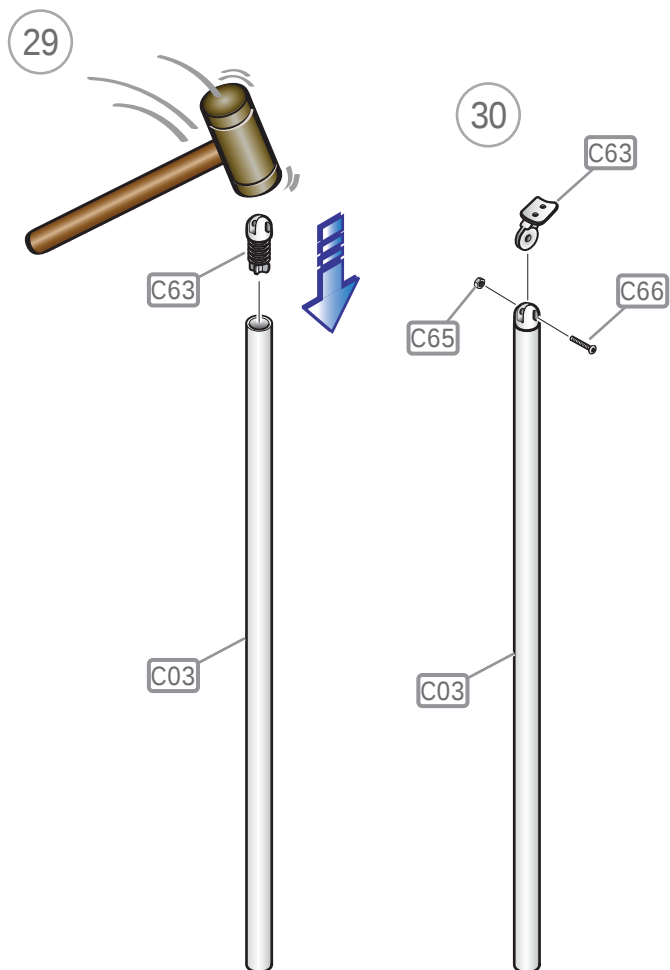


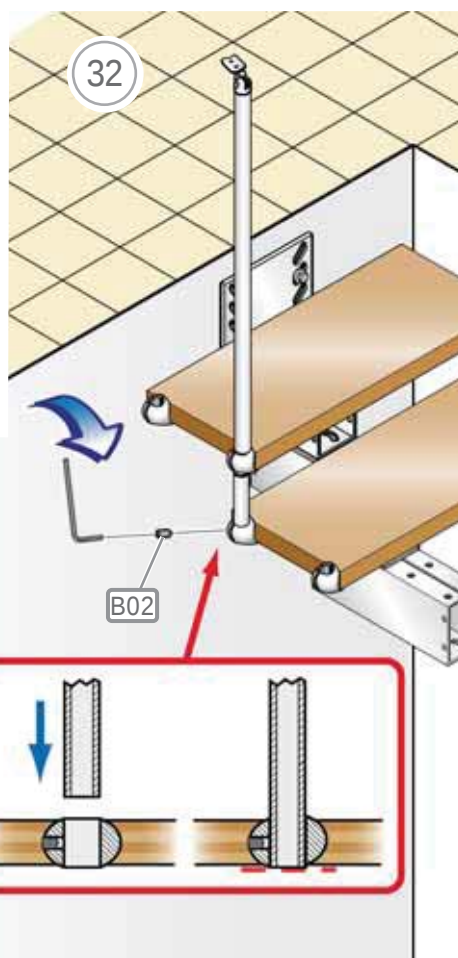
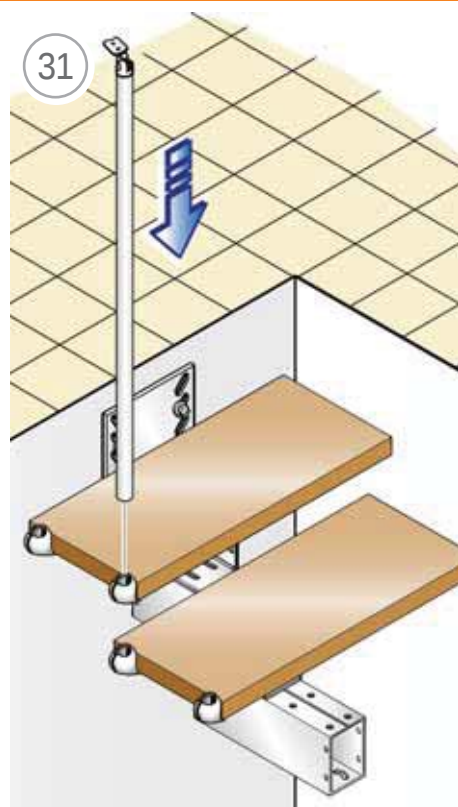
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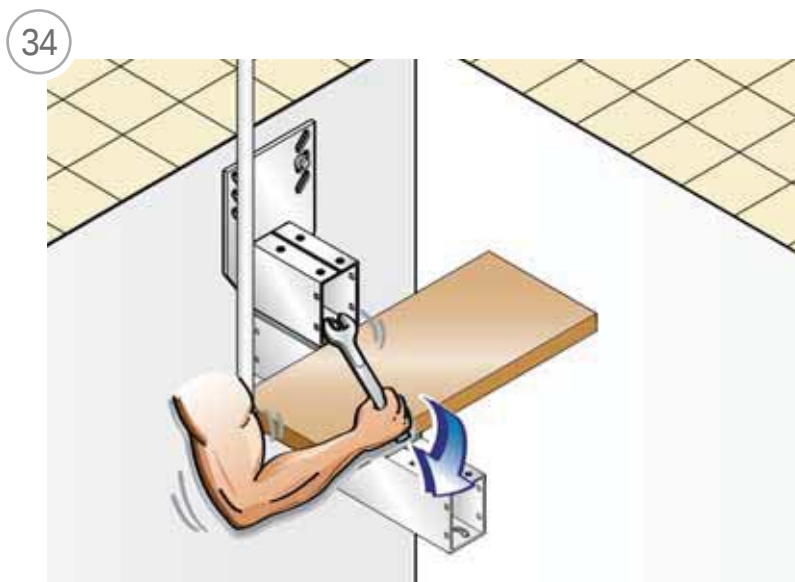
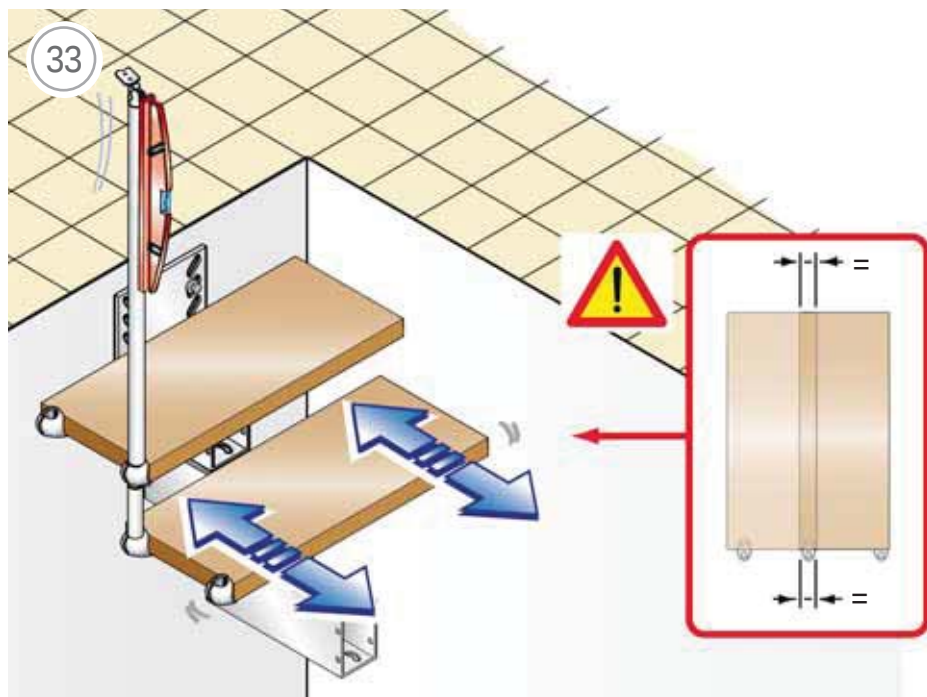


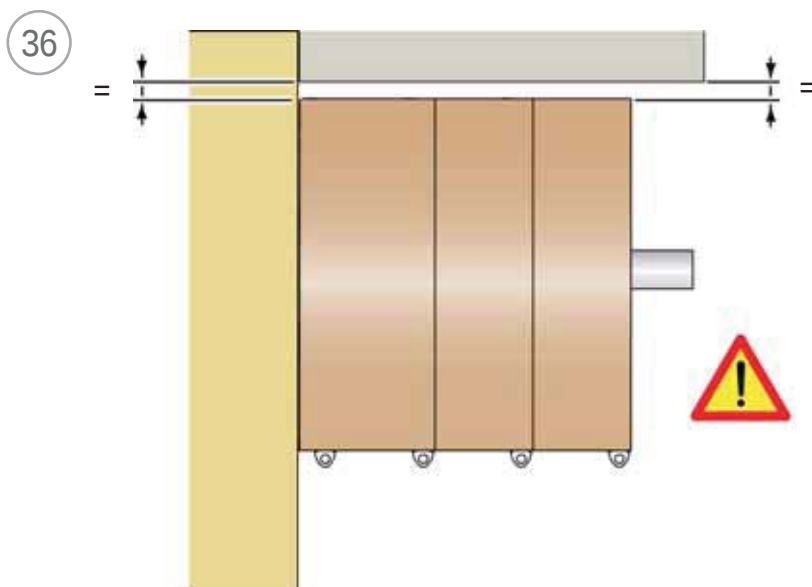
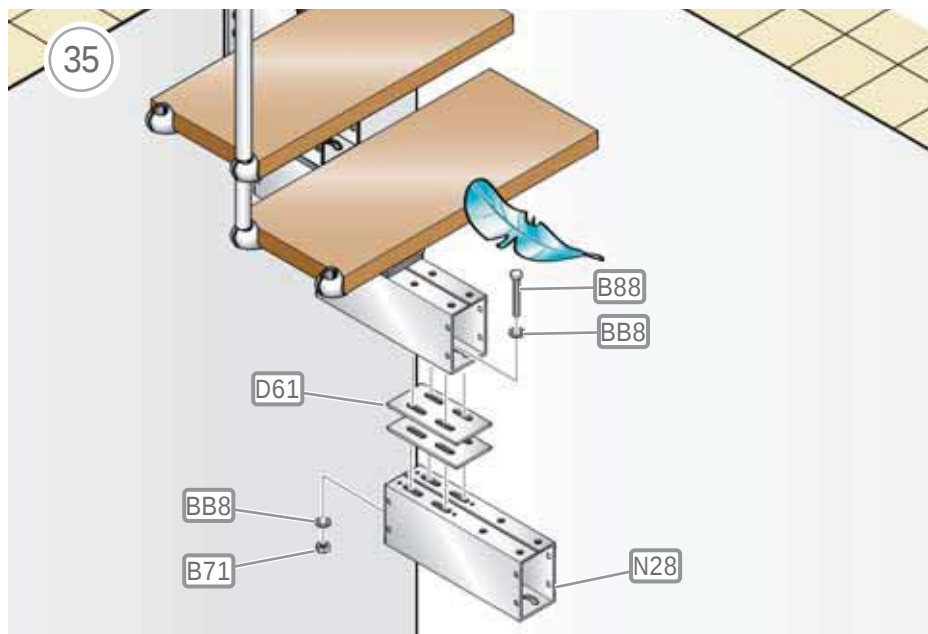




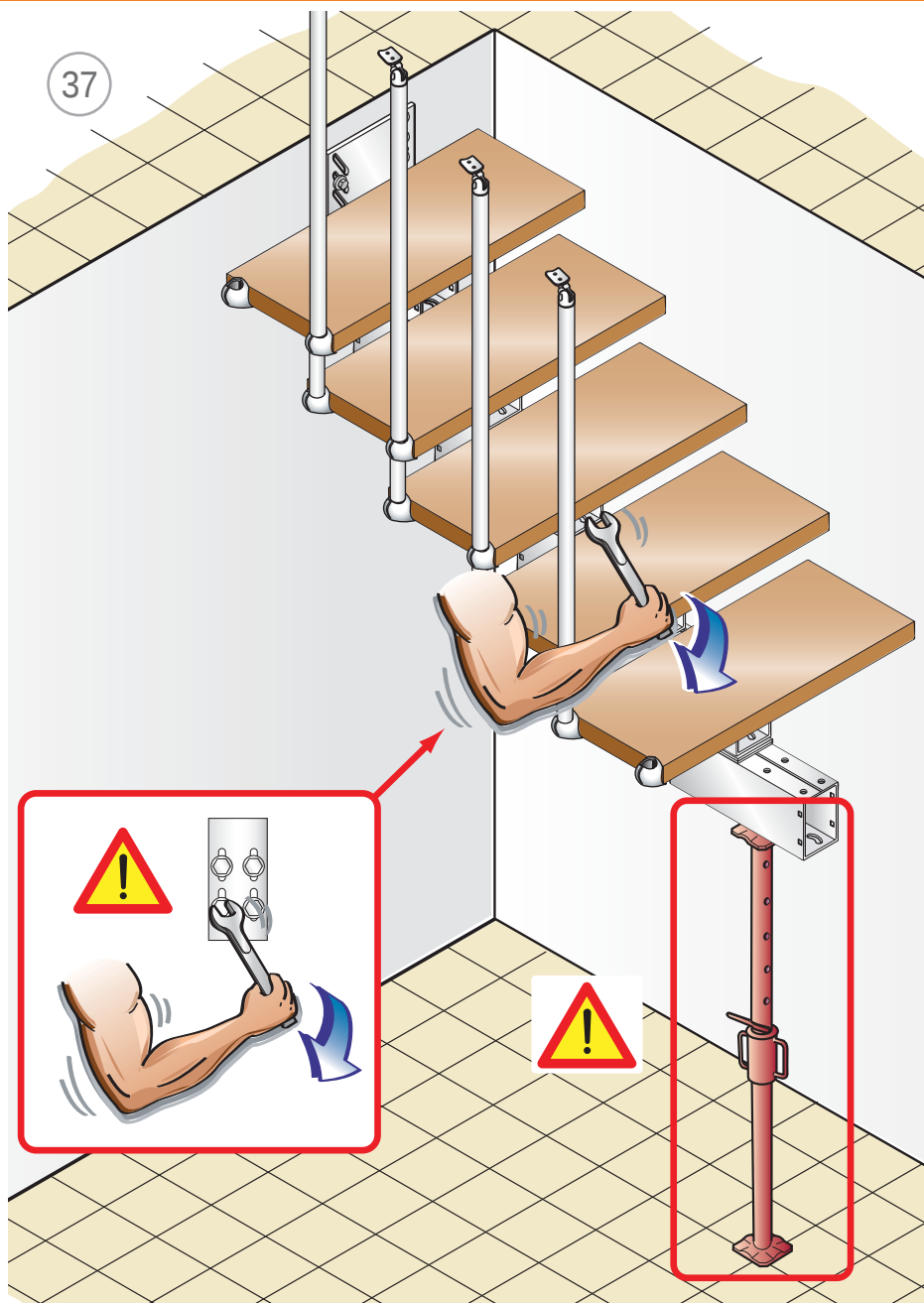




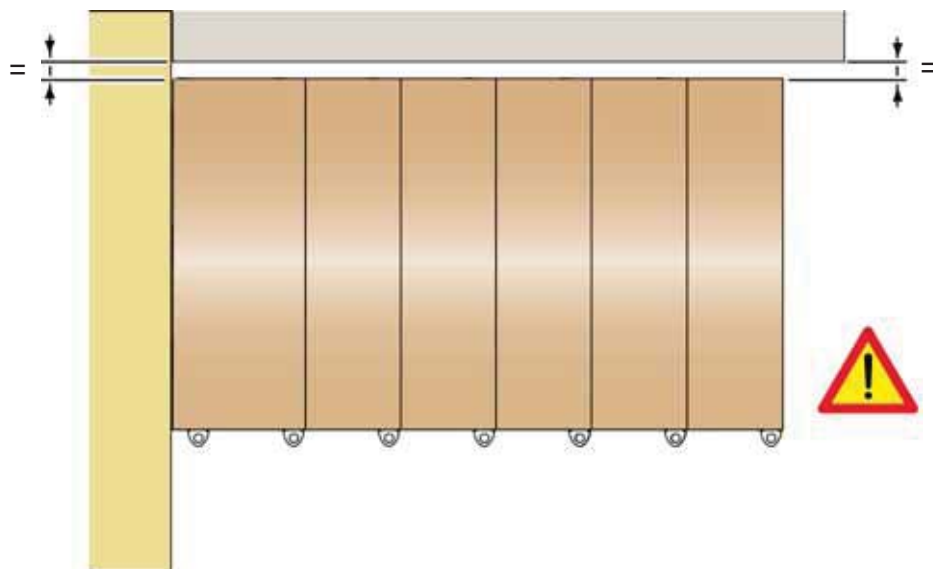
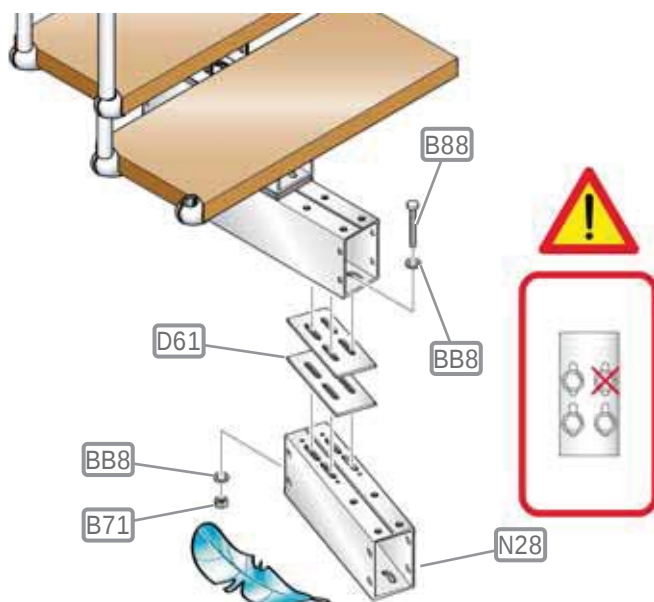




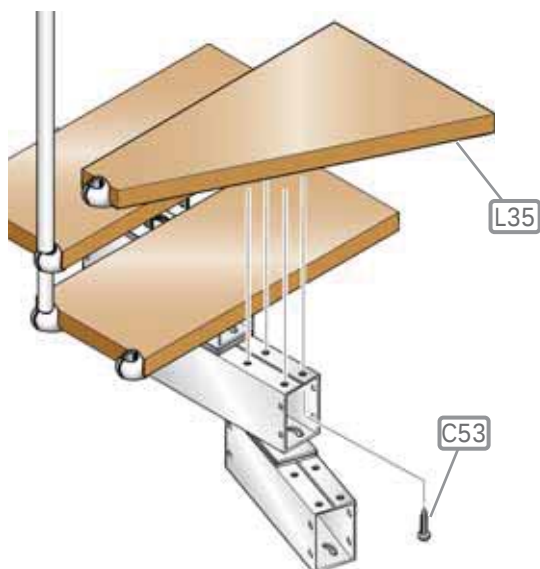
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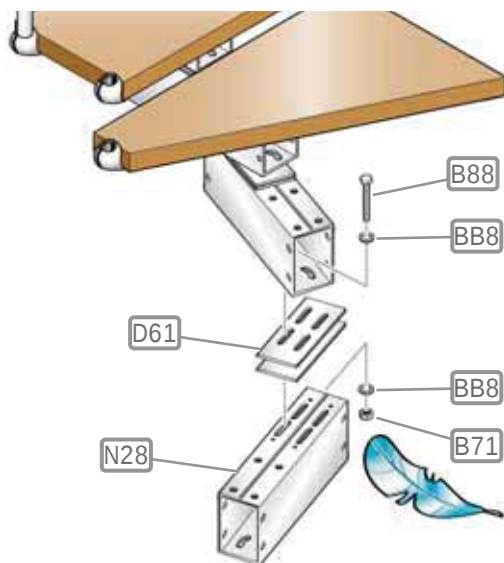
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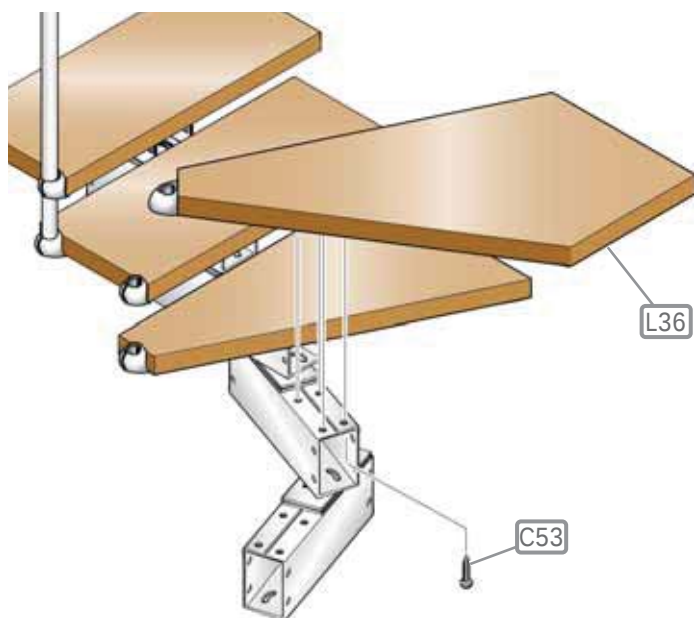
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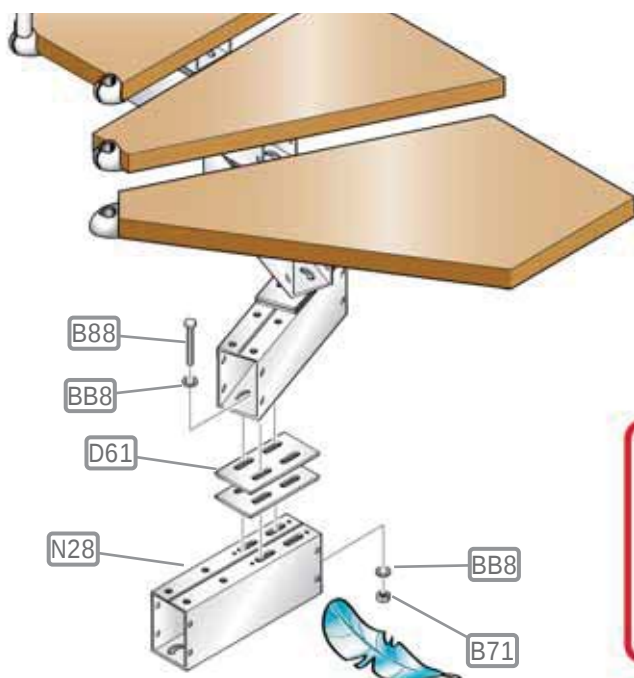
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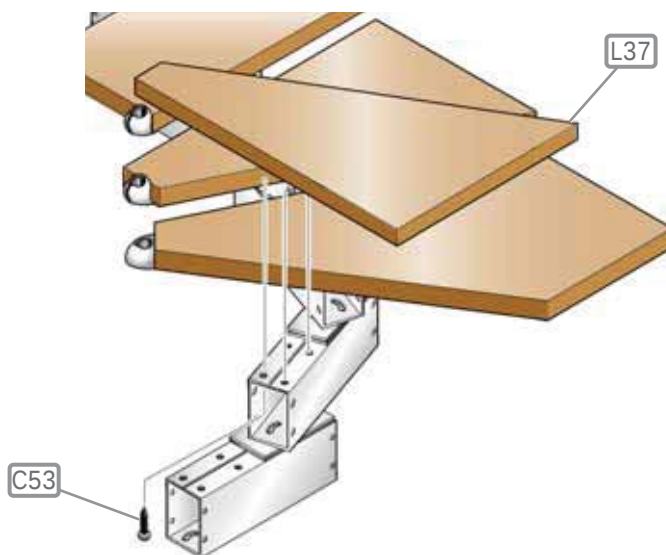
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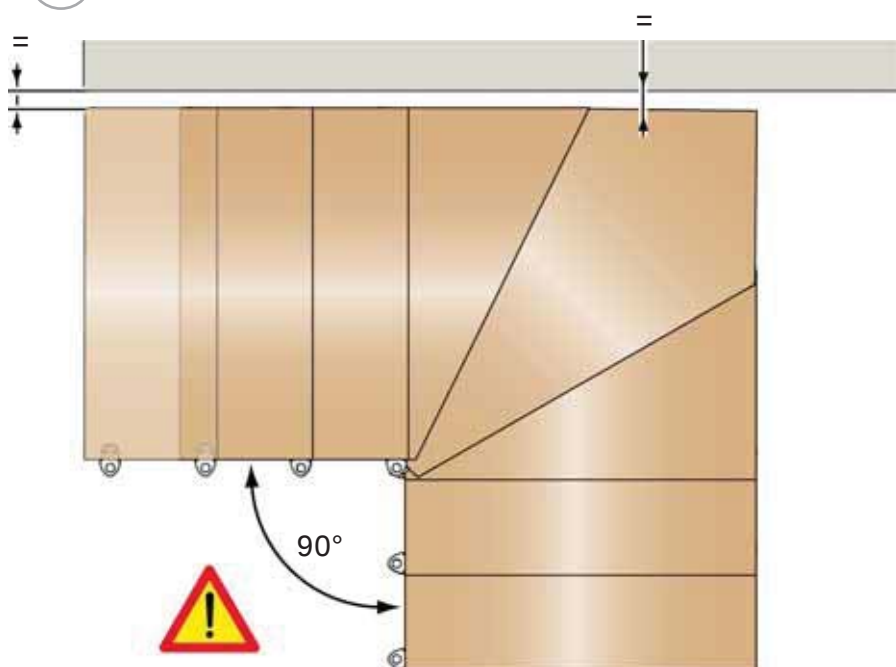
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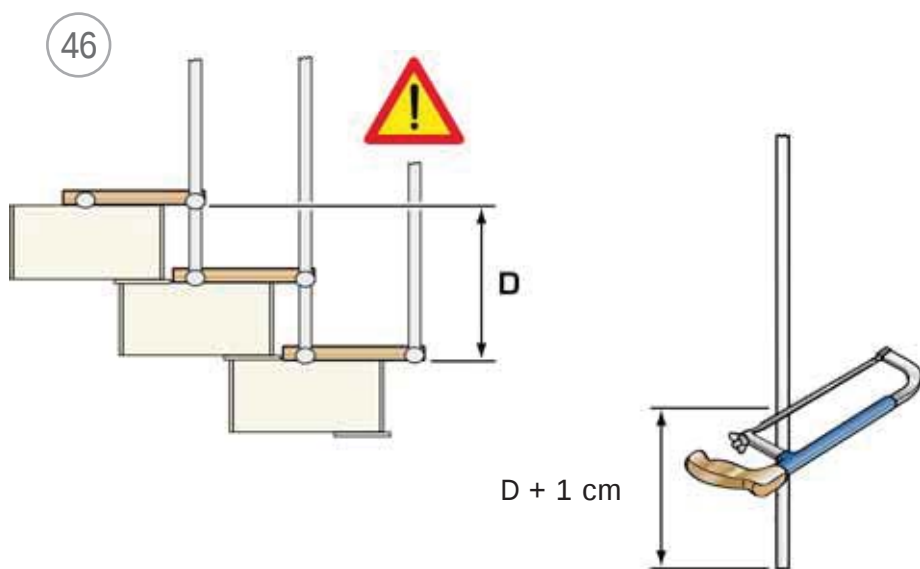
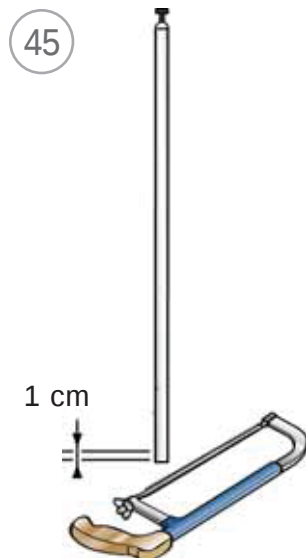


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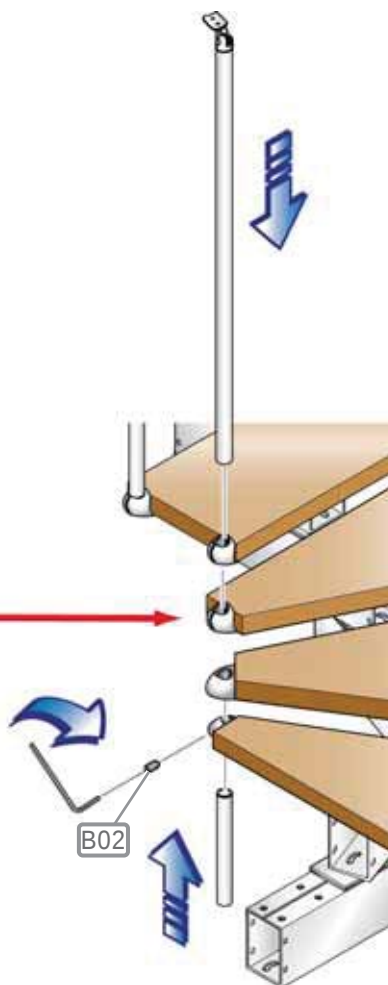
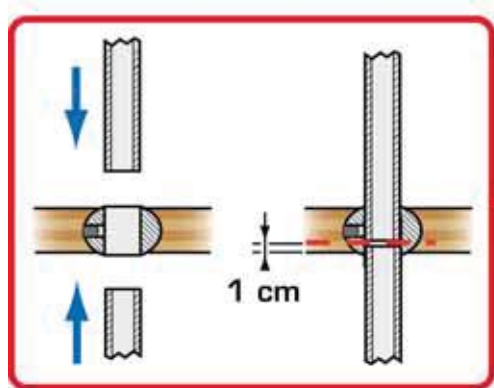


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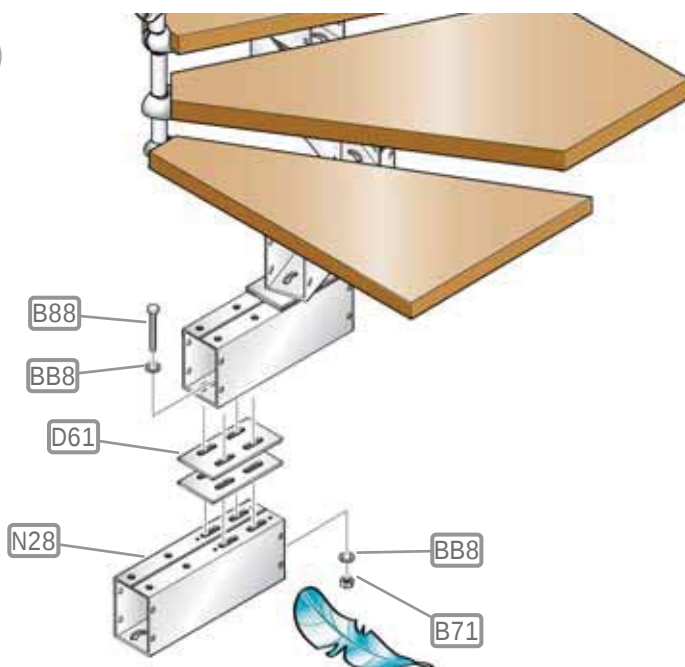




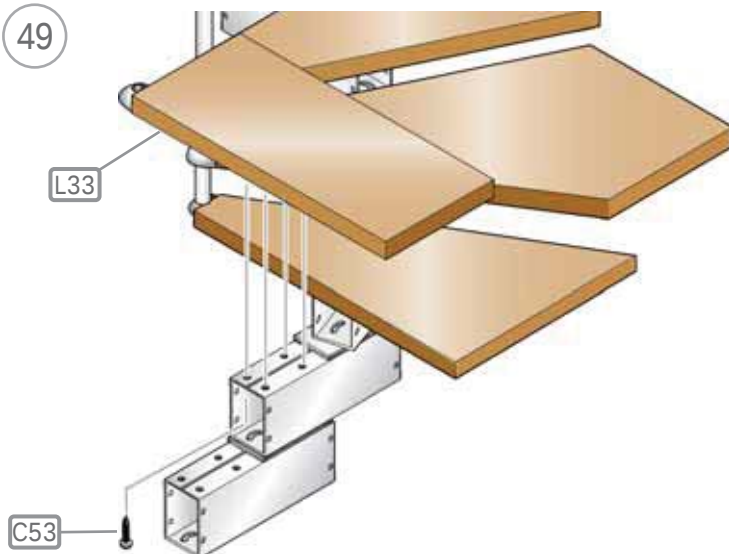
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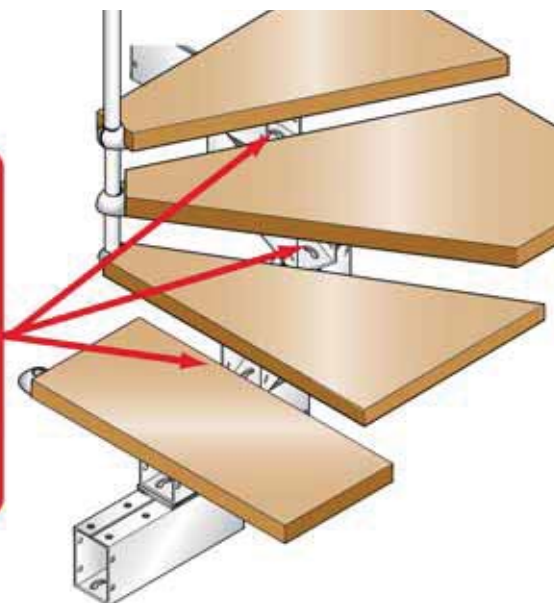
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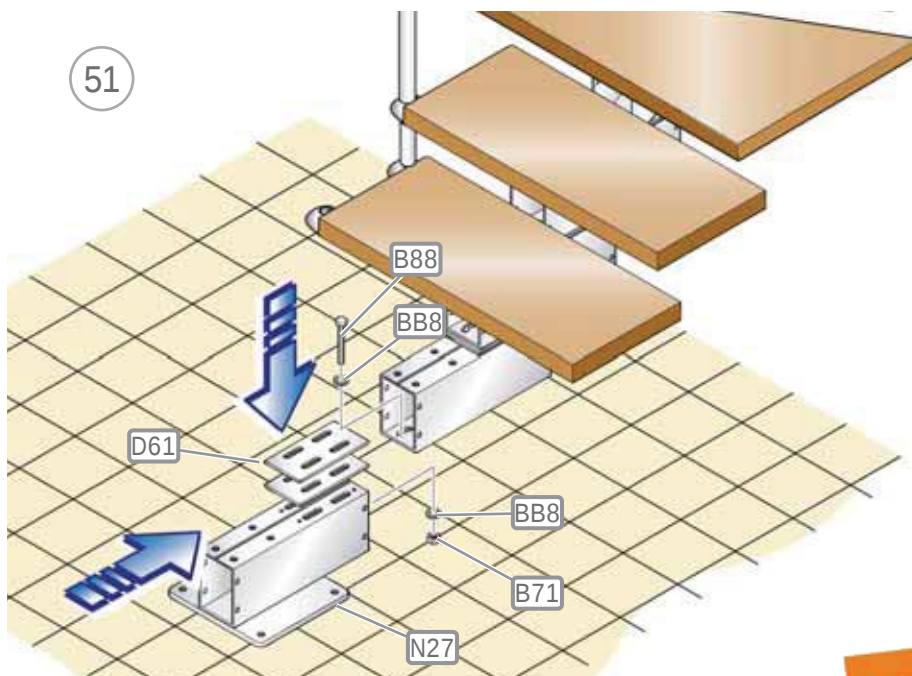
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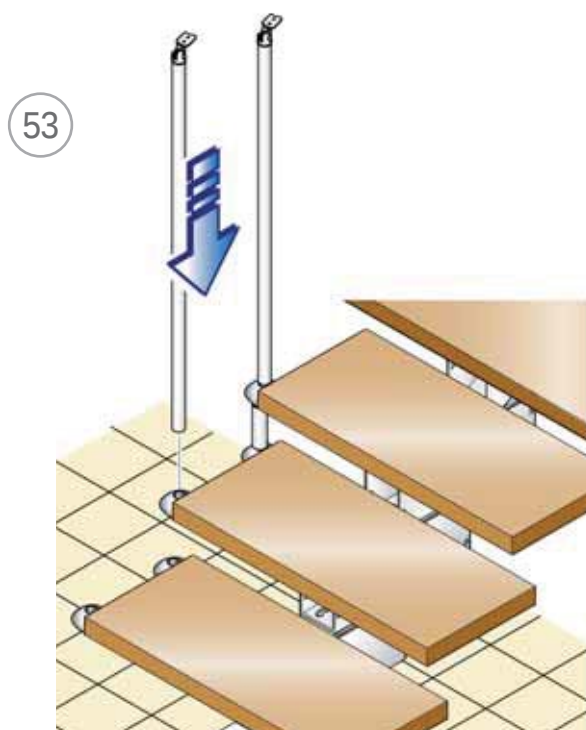
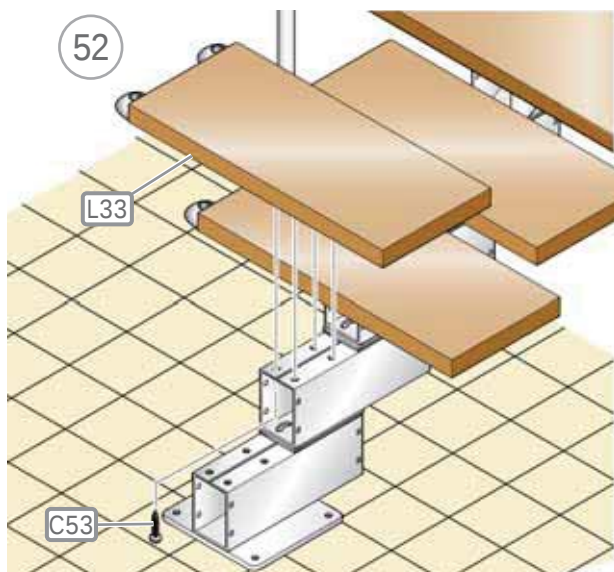


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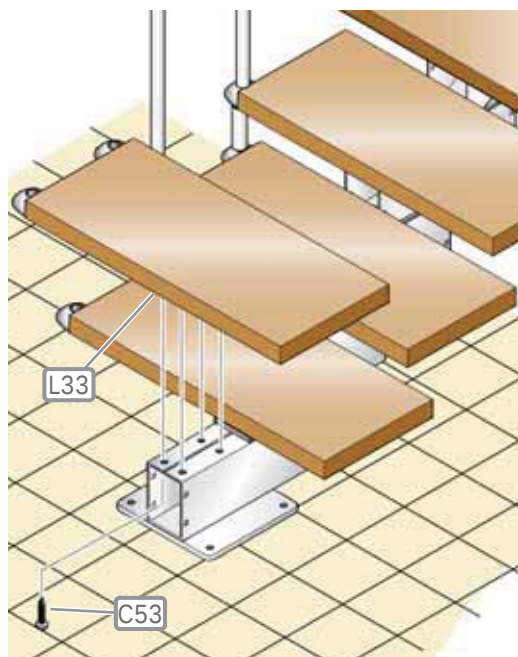


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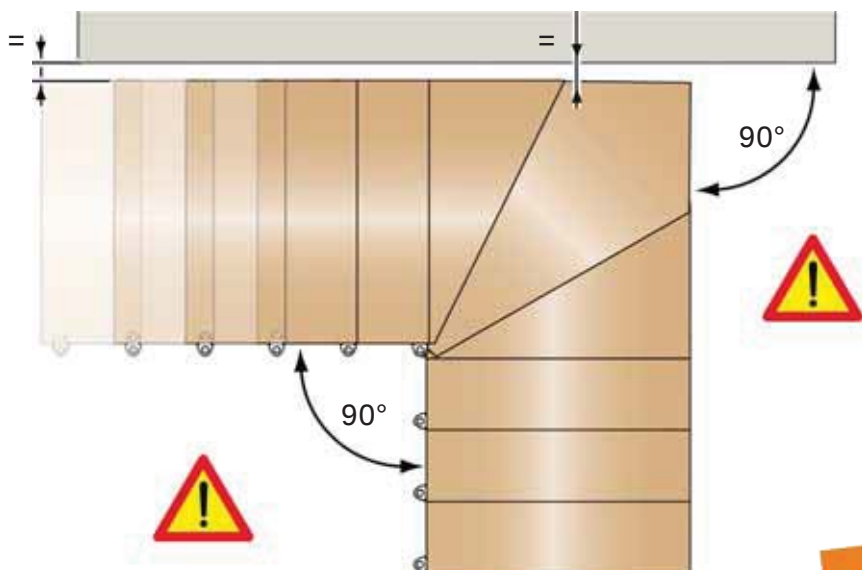
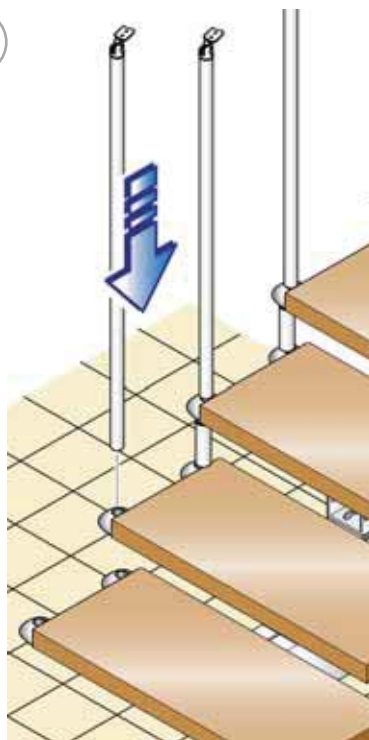


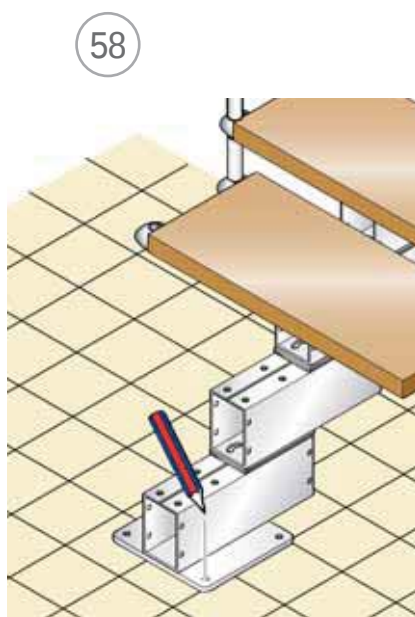
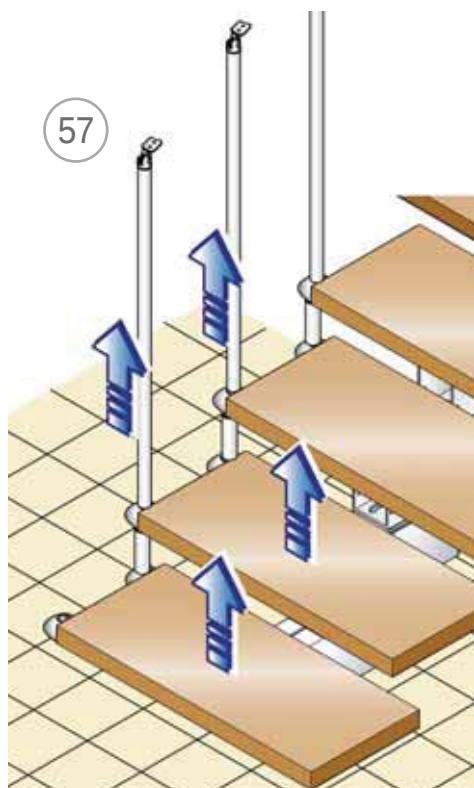
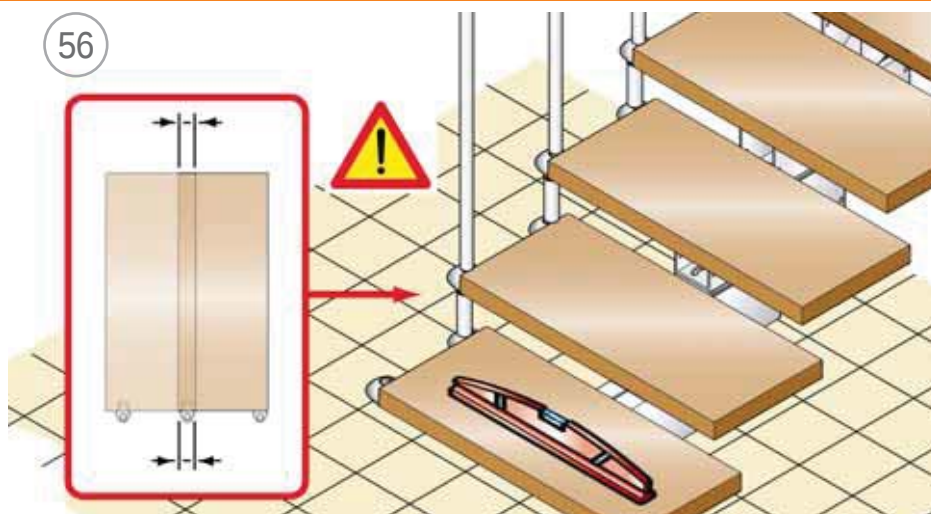


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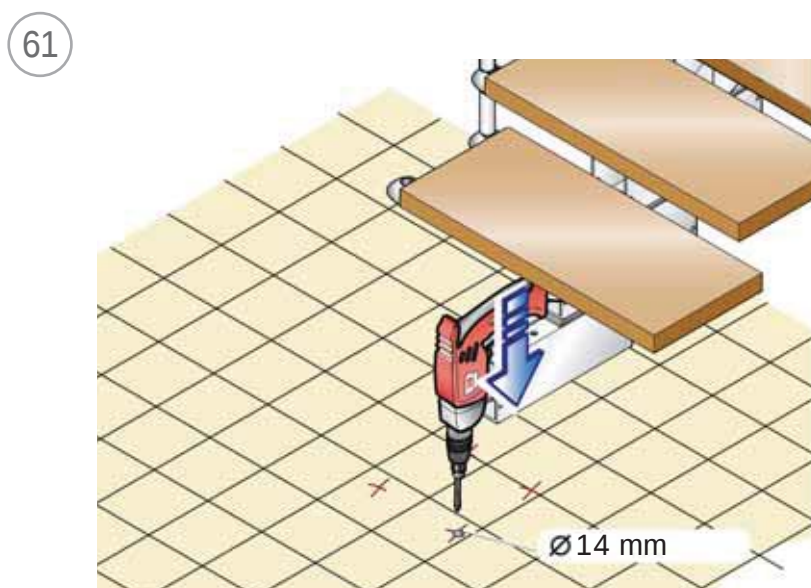
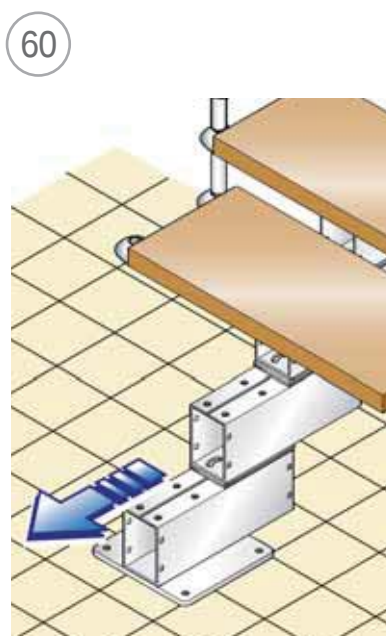
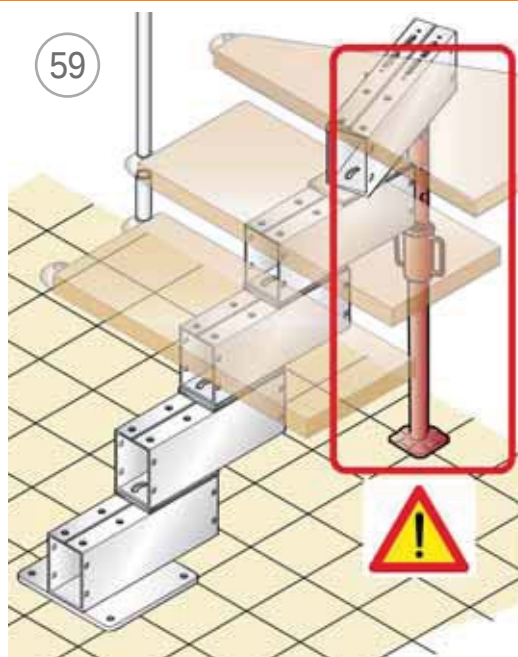
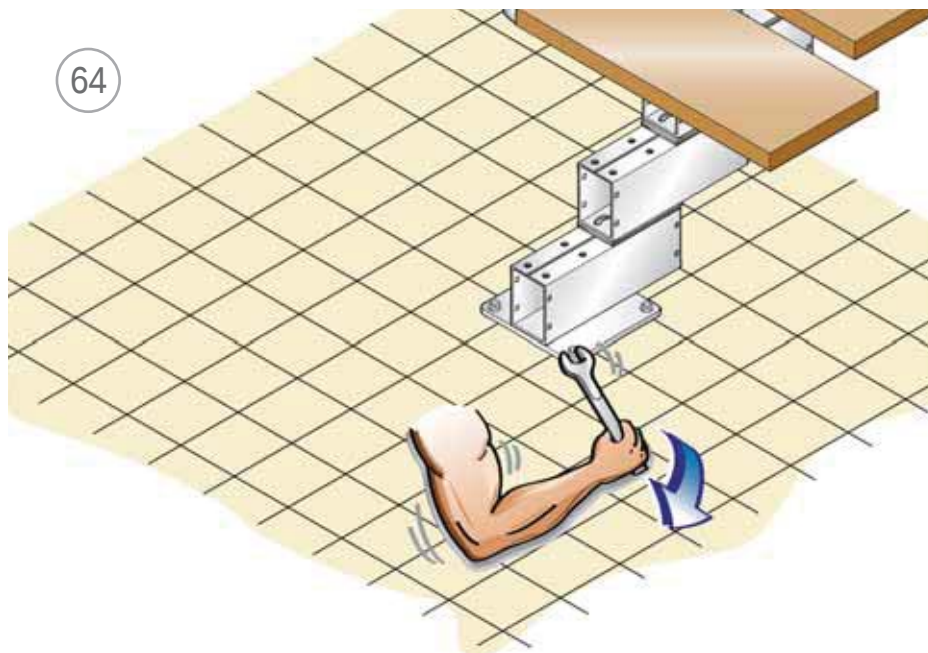
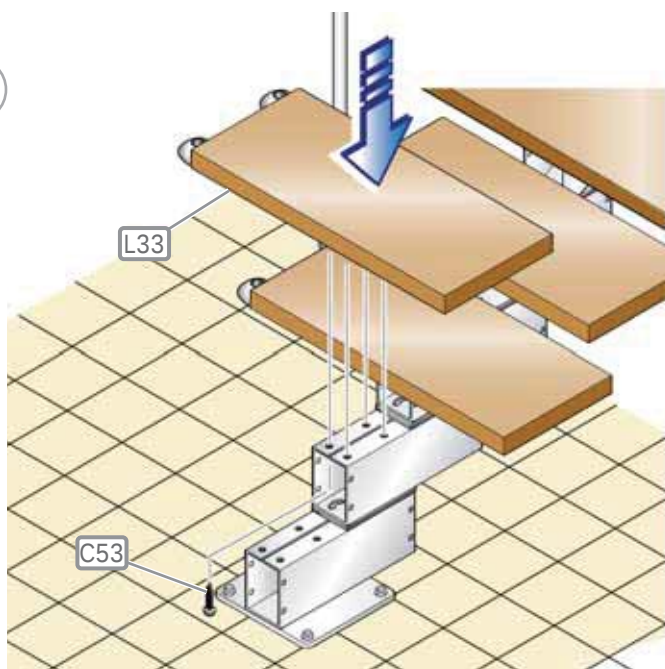


Diagram illustrating the assembly of a metal bracket (B88) onto a metal plate (BB8) using screws (BB8) and a nut (B71). A blue arrow indicates the direction of assembly.

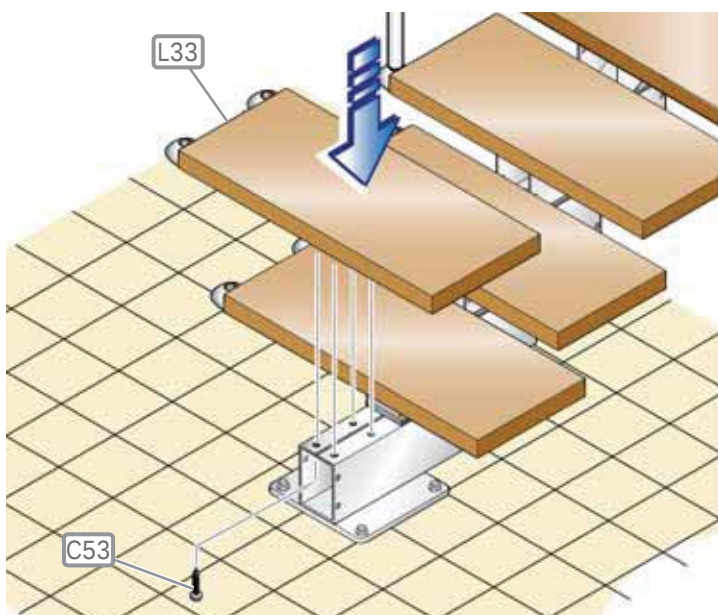
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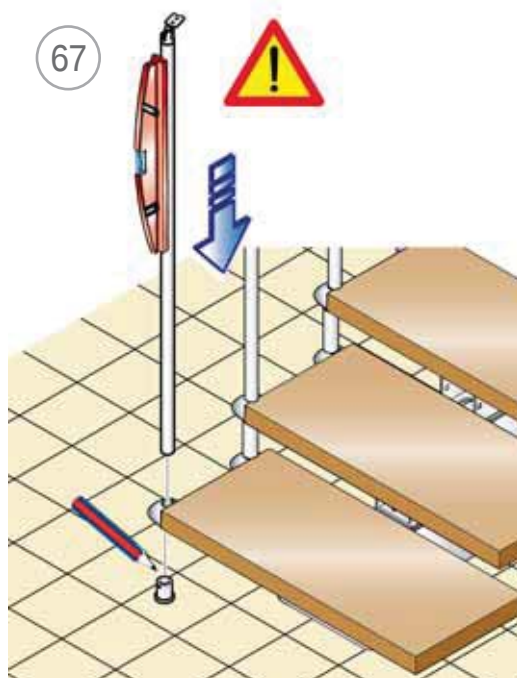
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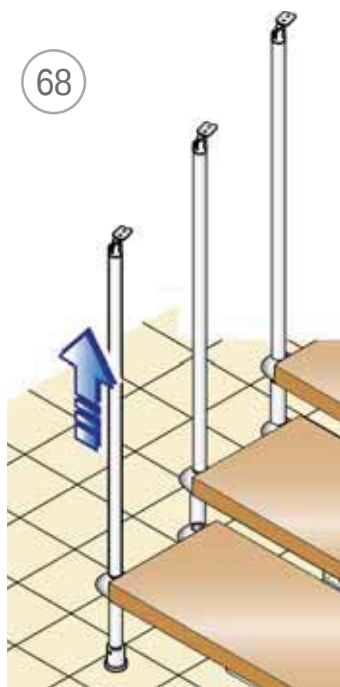
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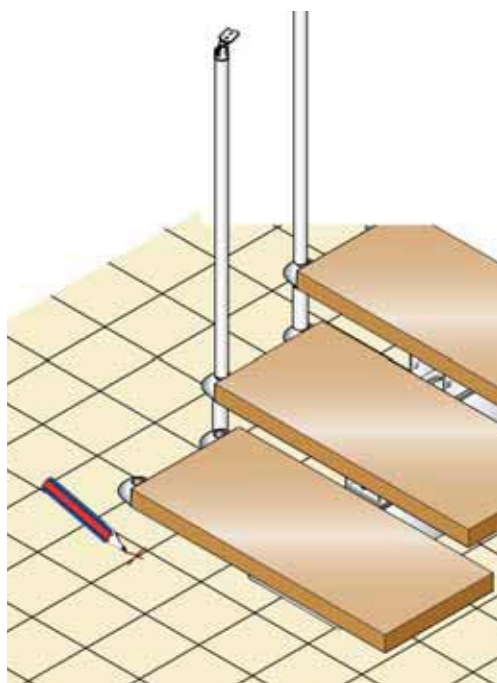
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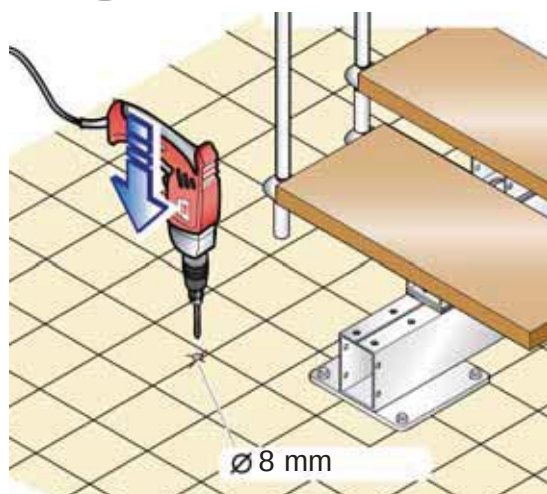
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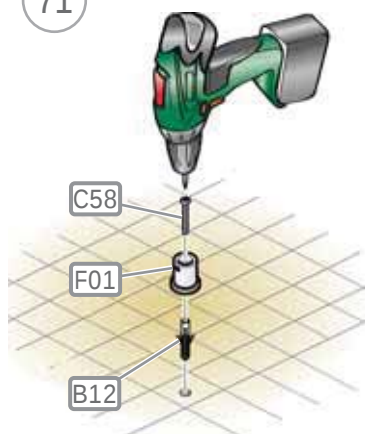
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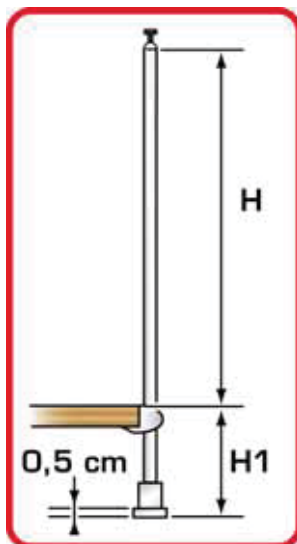
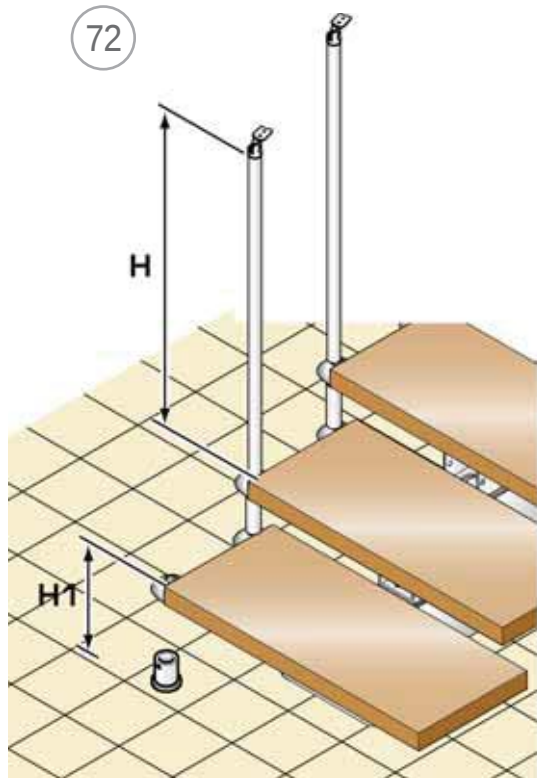
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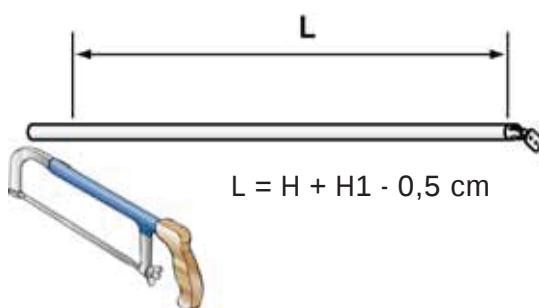
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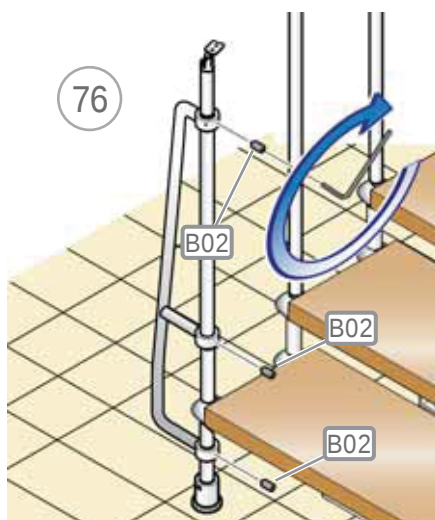
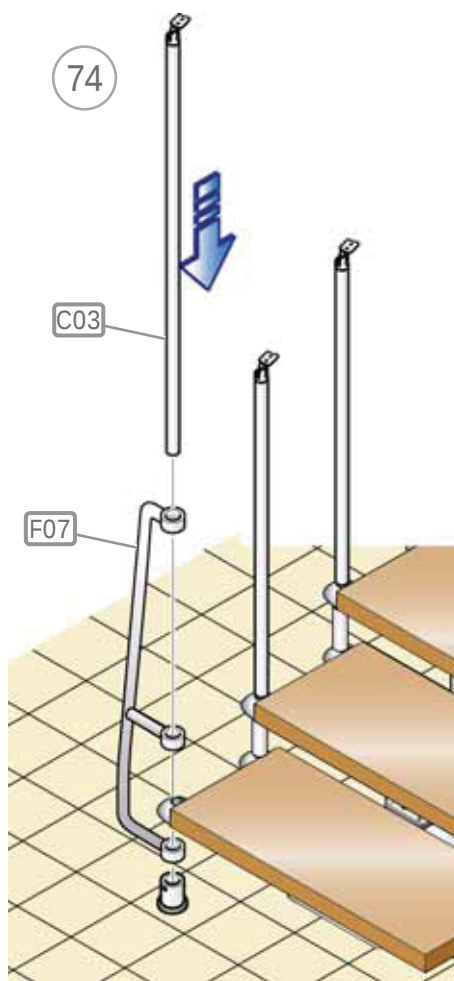


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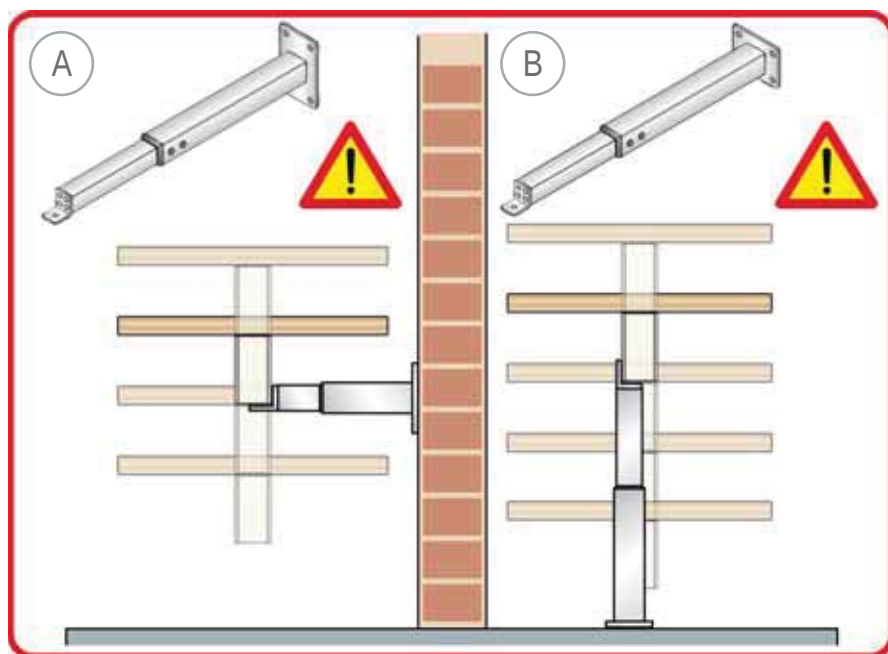
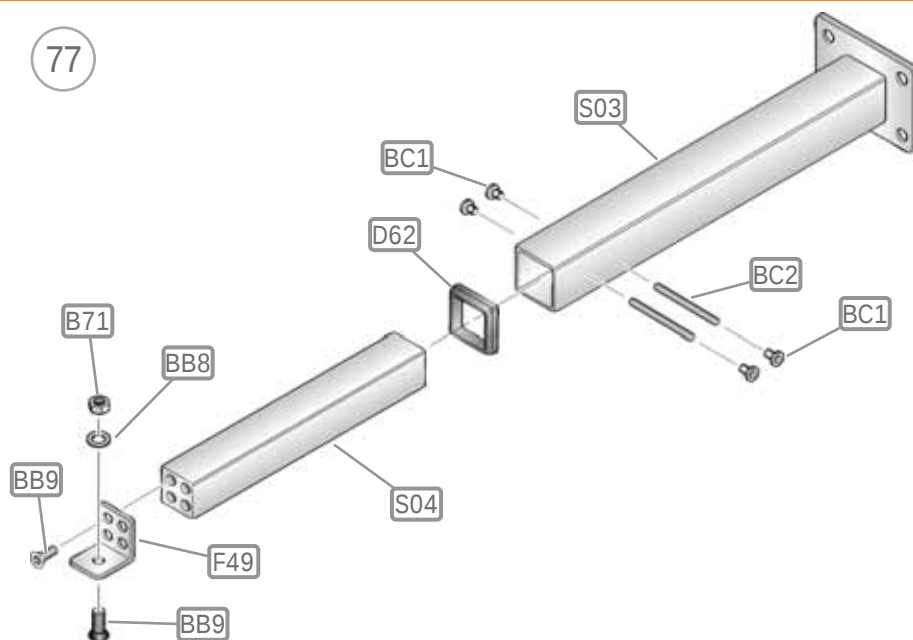


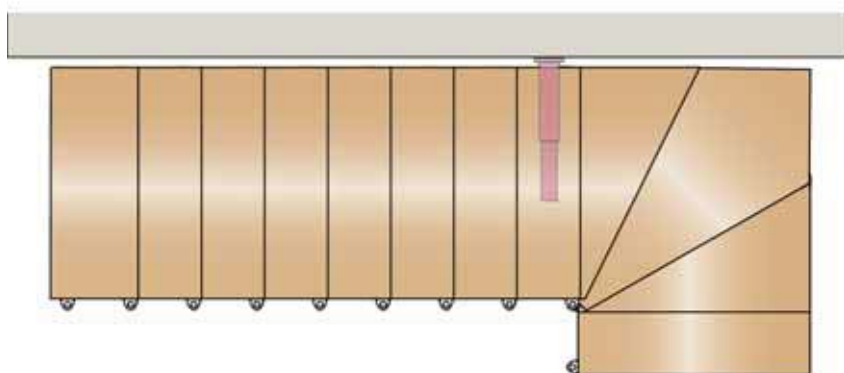
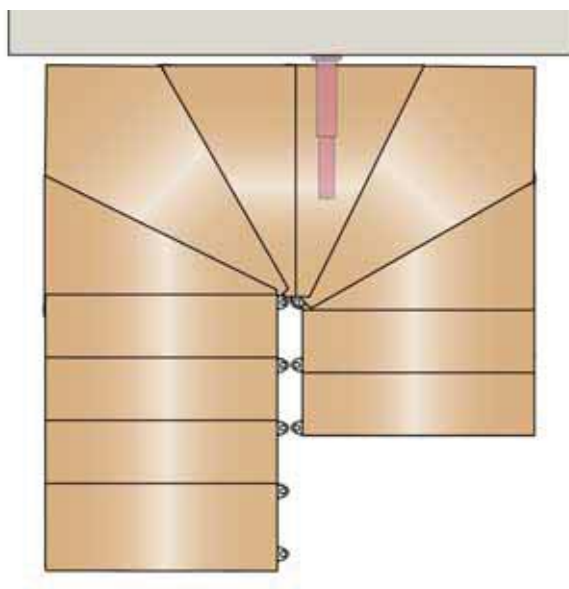
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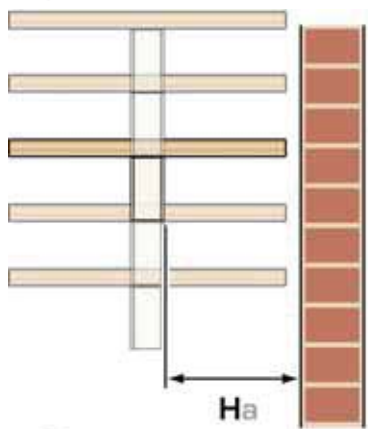


77

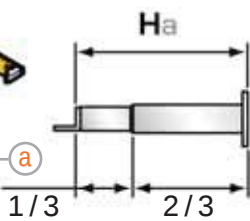




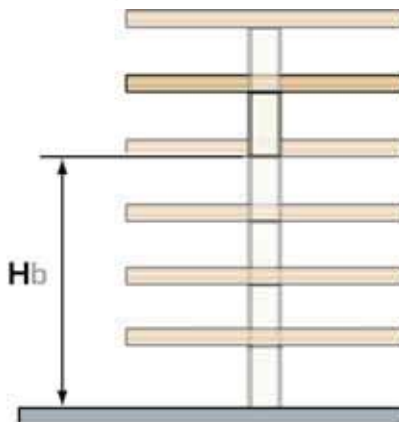
78 a



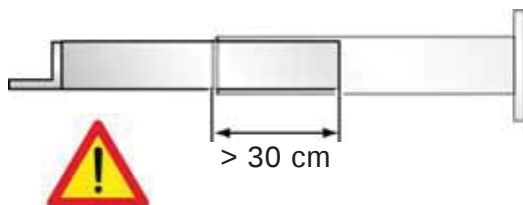
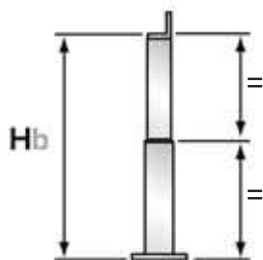
79 a



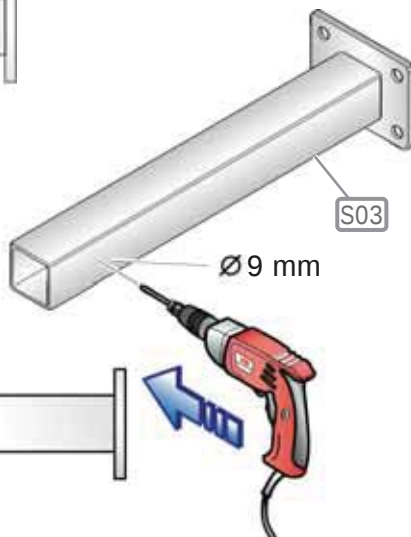
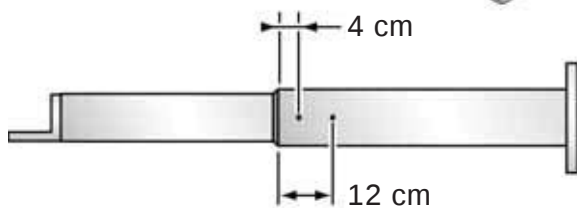
78 b



79 b

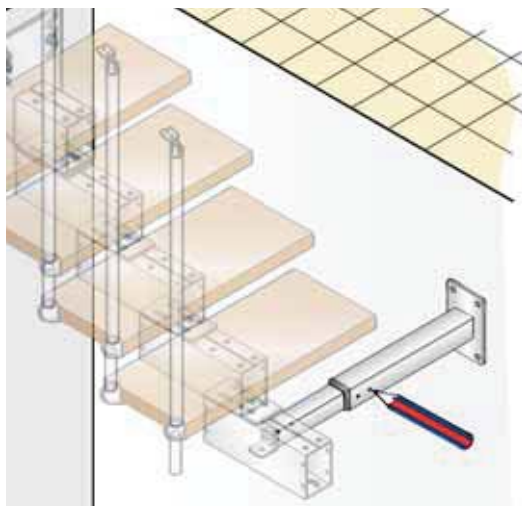


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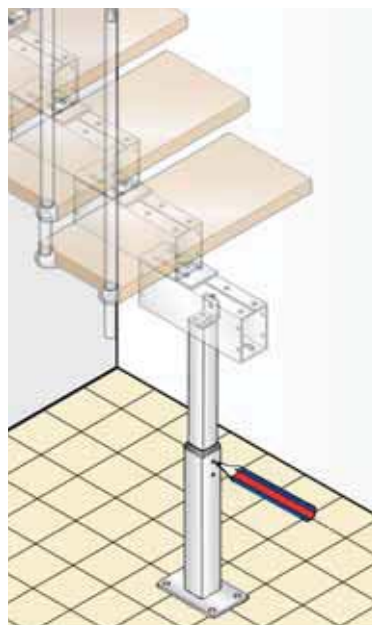


Magia90

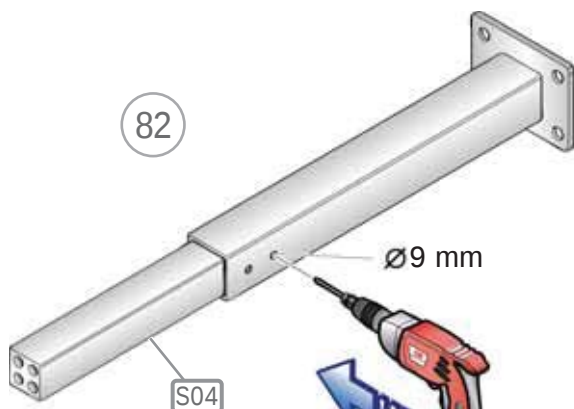
81 a



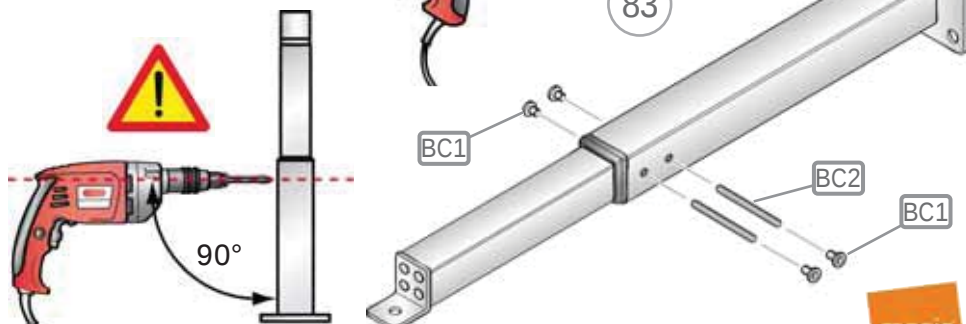
81 b



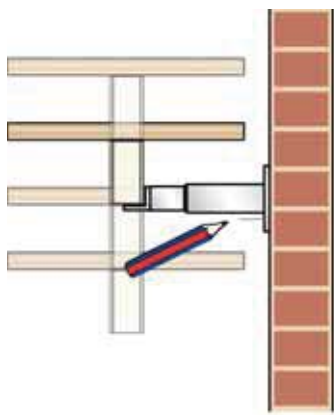
82



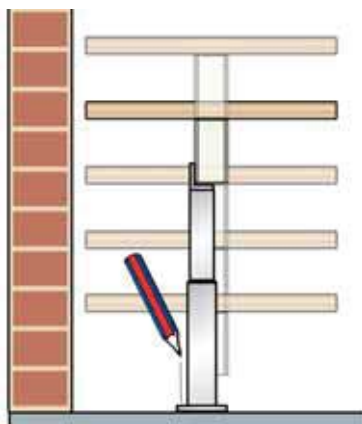
83



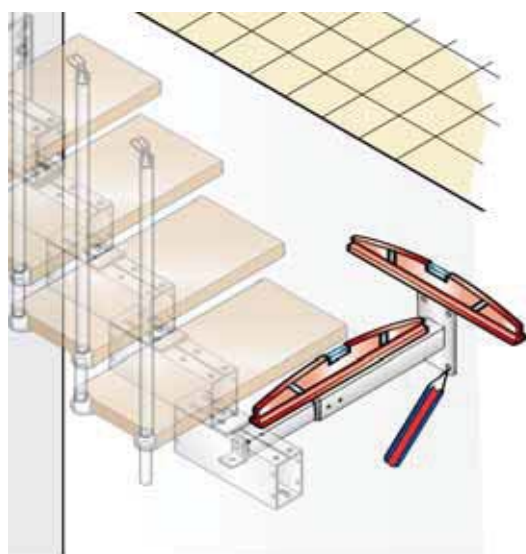
84 a



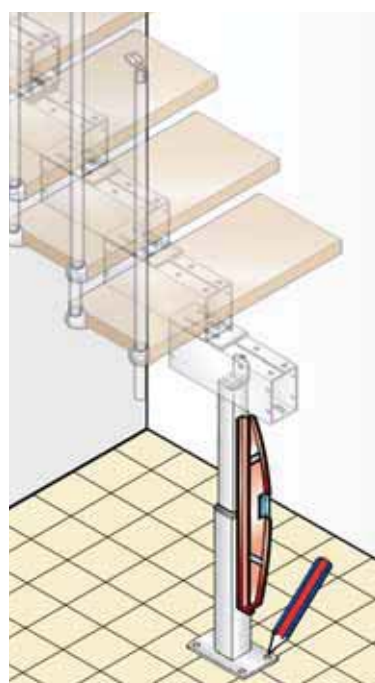
84 b



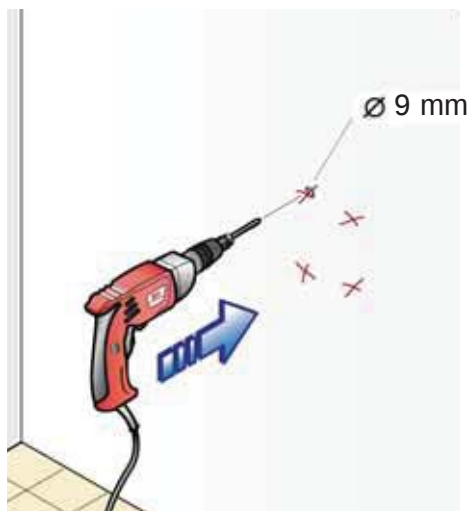
85 a



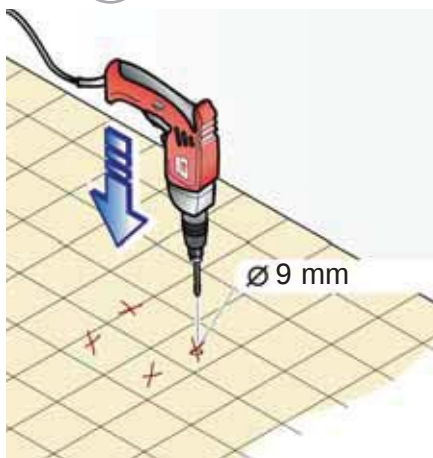
85 b



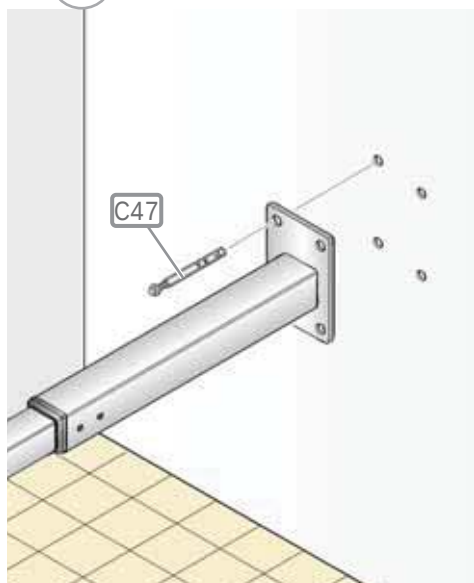
86 a



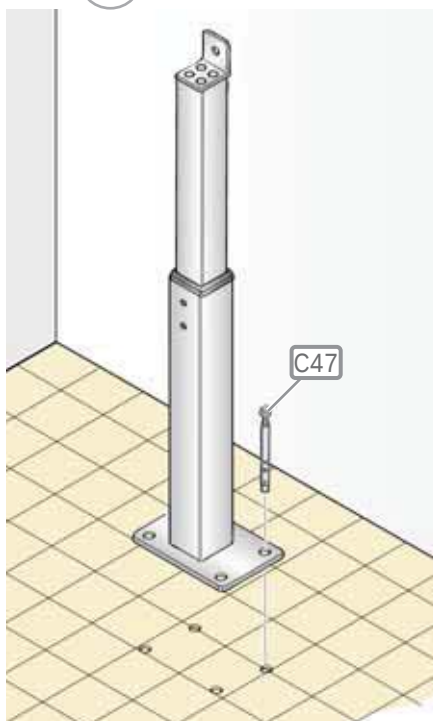
86 b



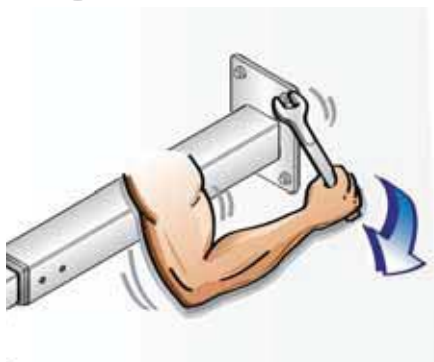
87 a



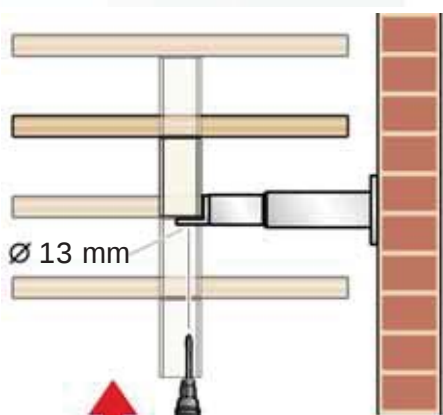
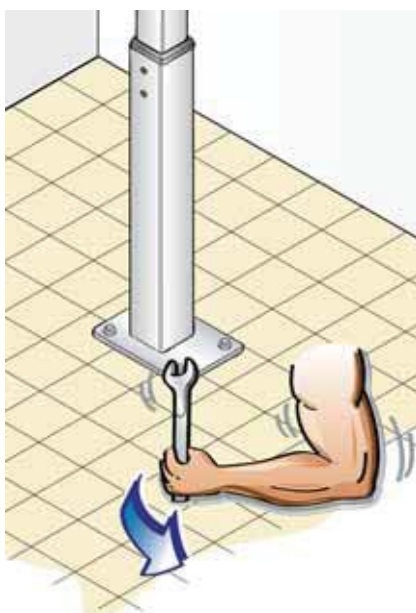
87 b



88 a

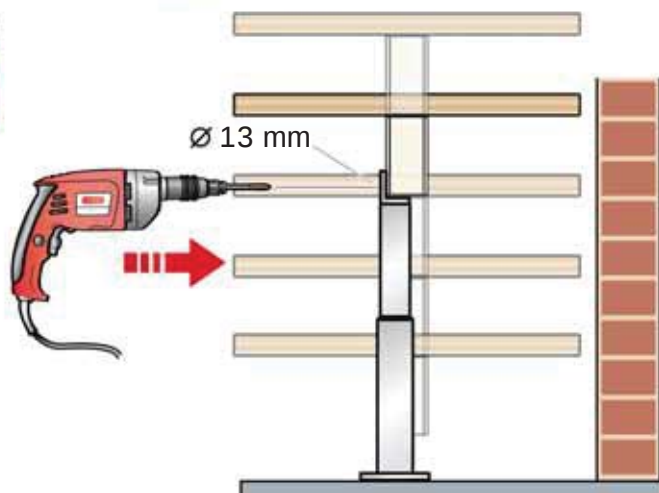


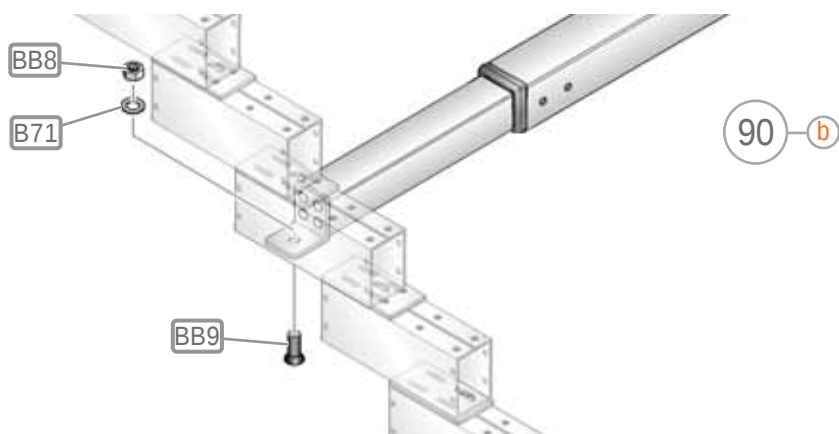
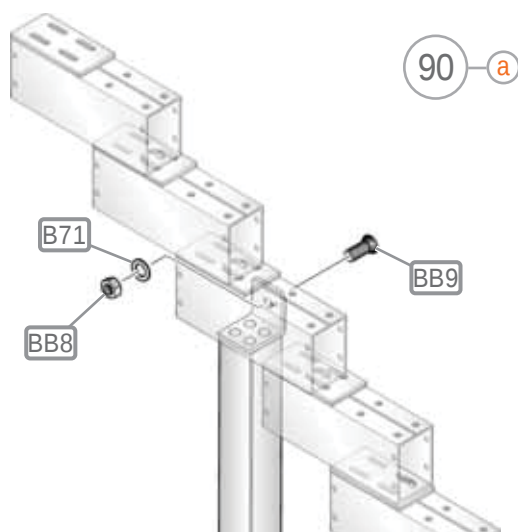
88 b

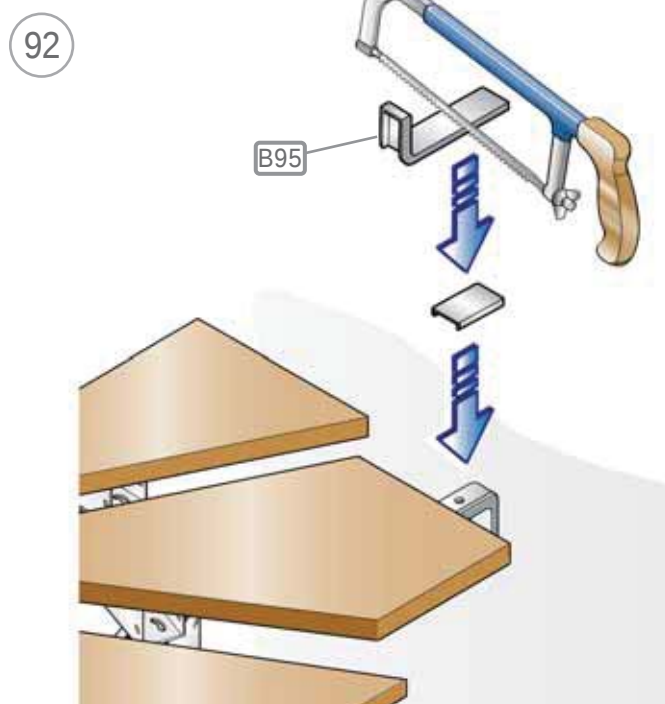
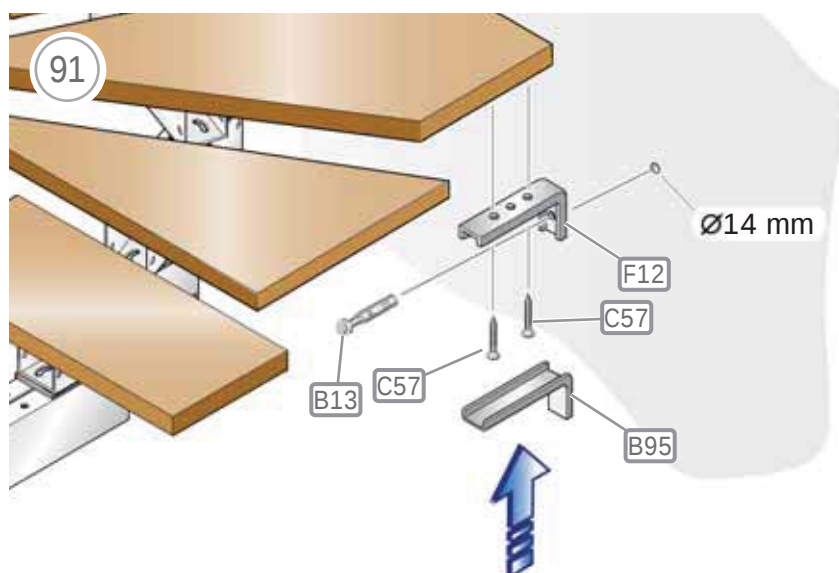


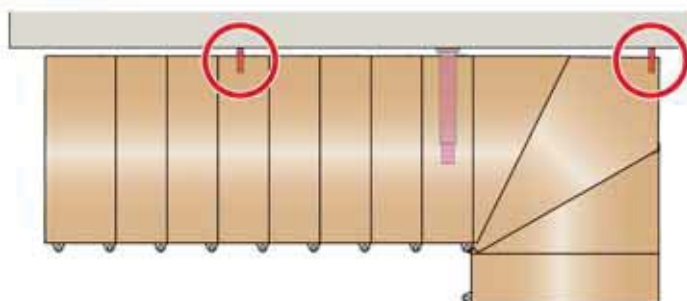
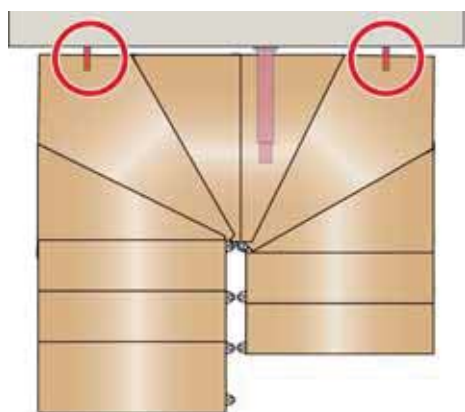
89 a

89 b

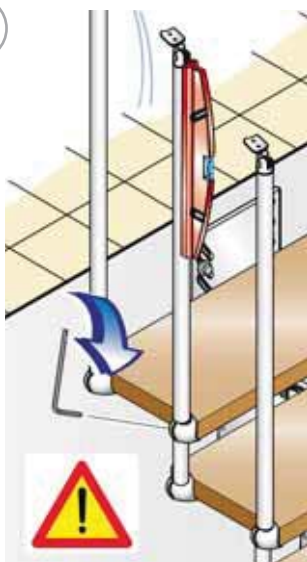


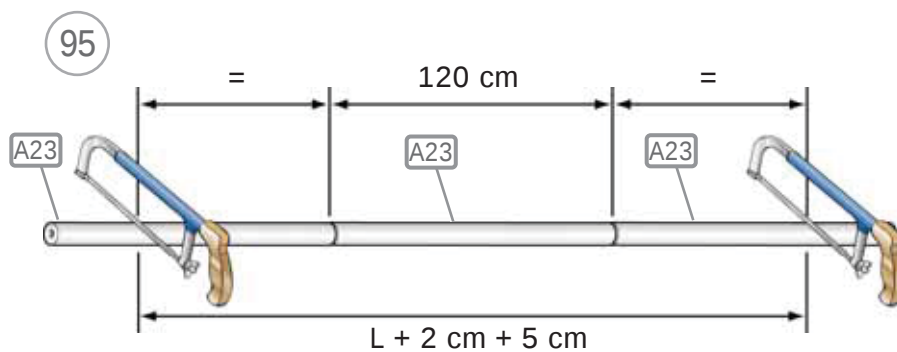
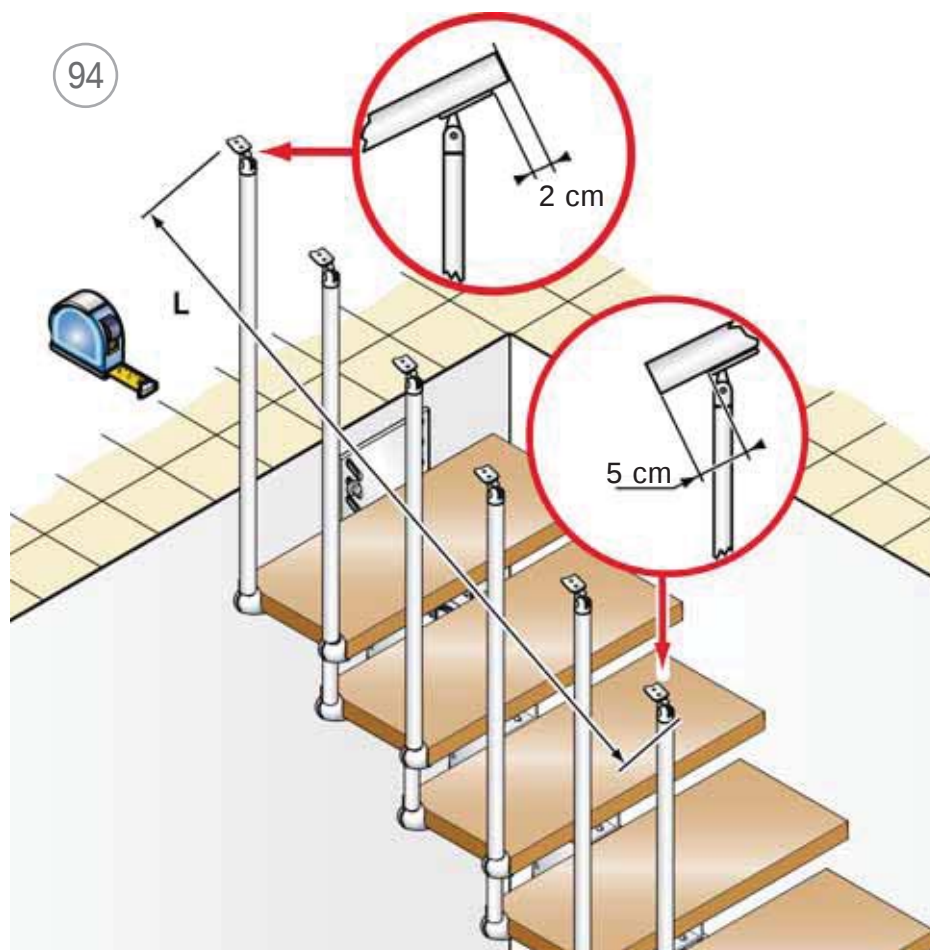


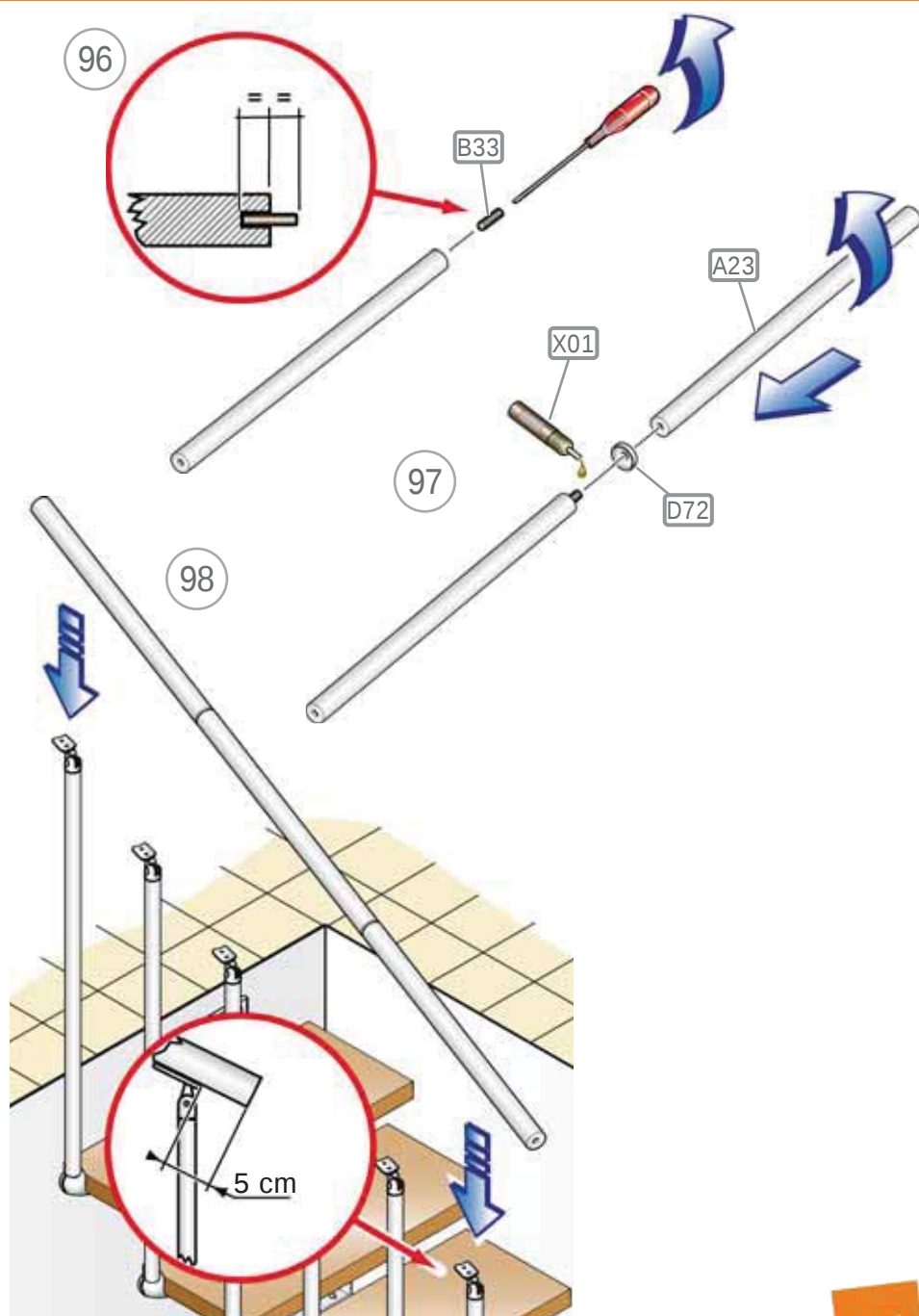


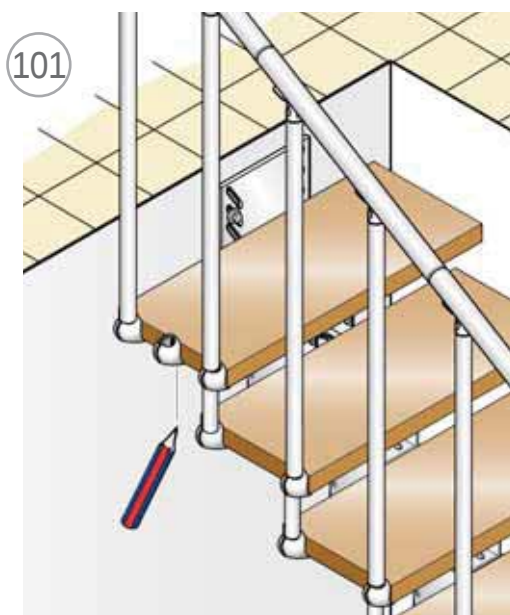
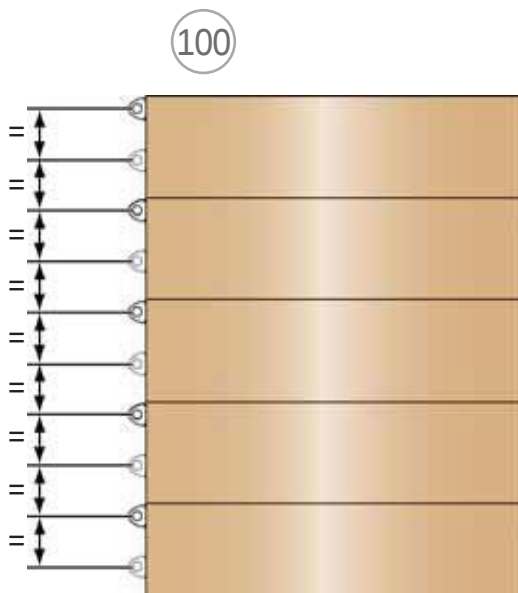
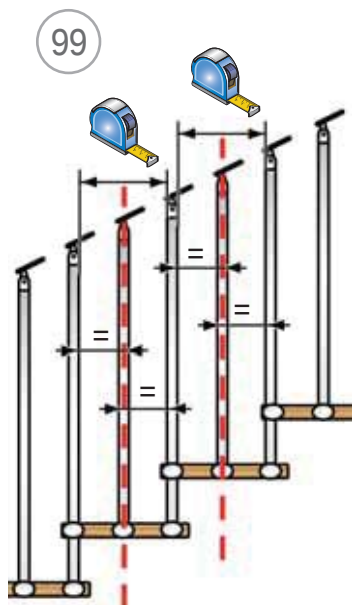


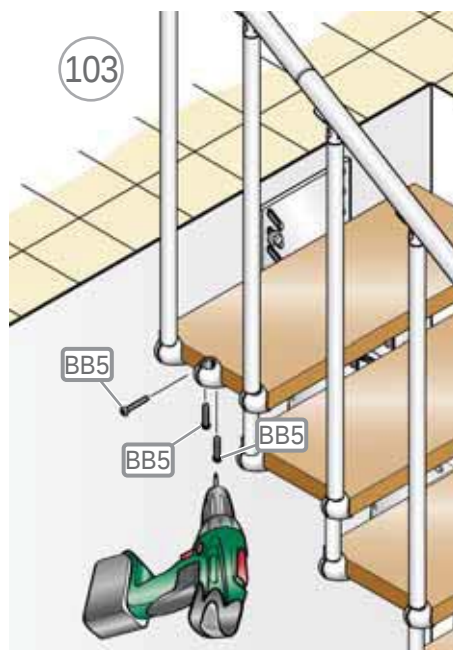
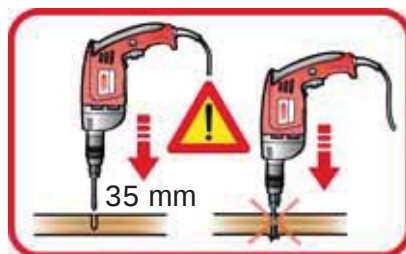
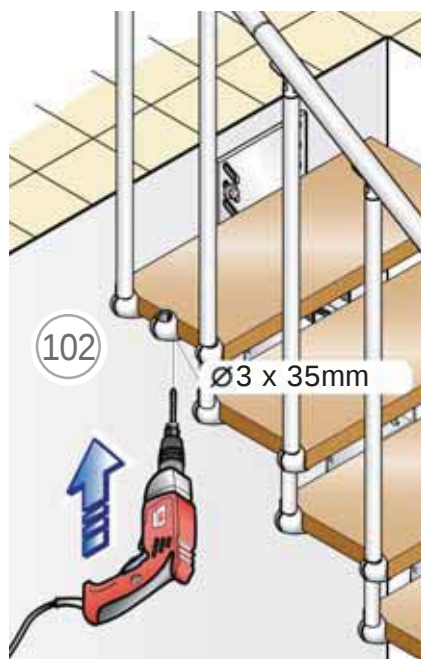
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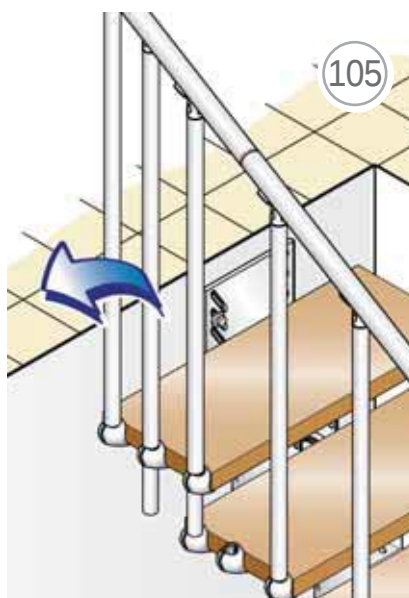
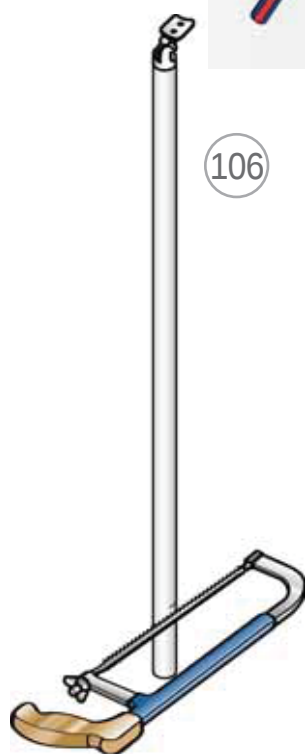
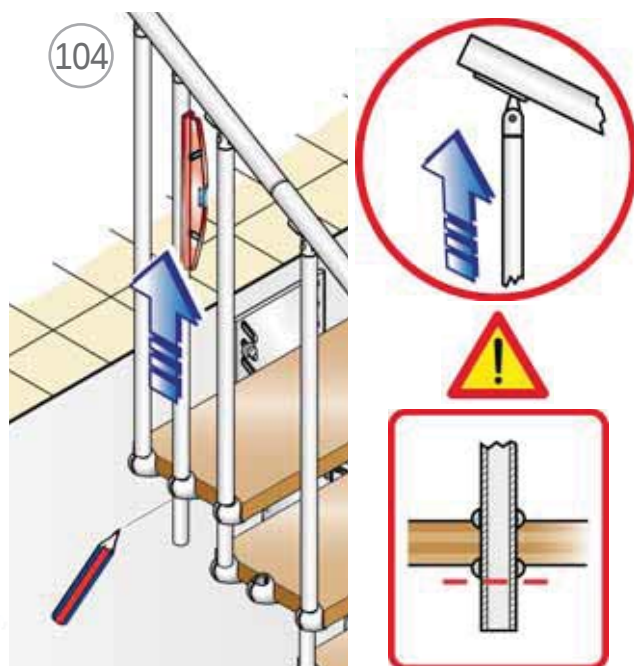


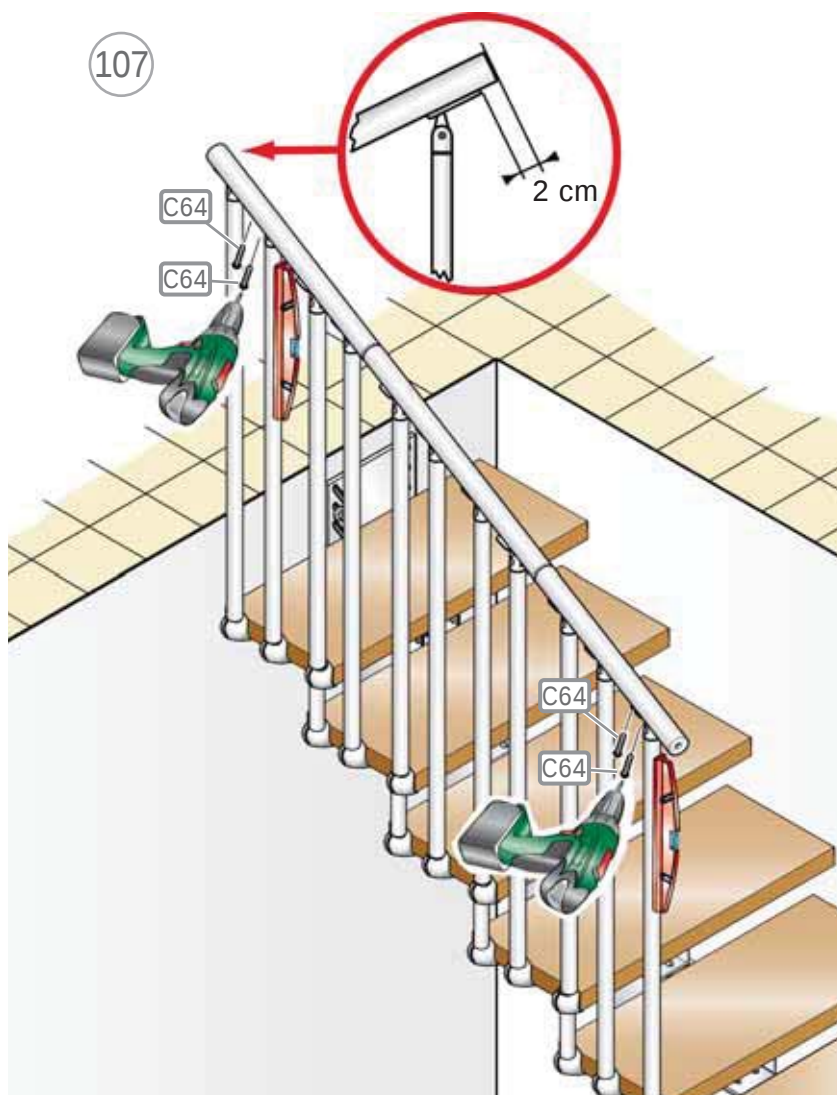


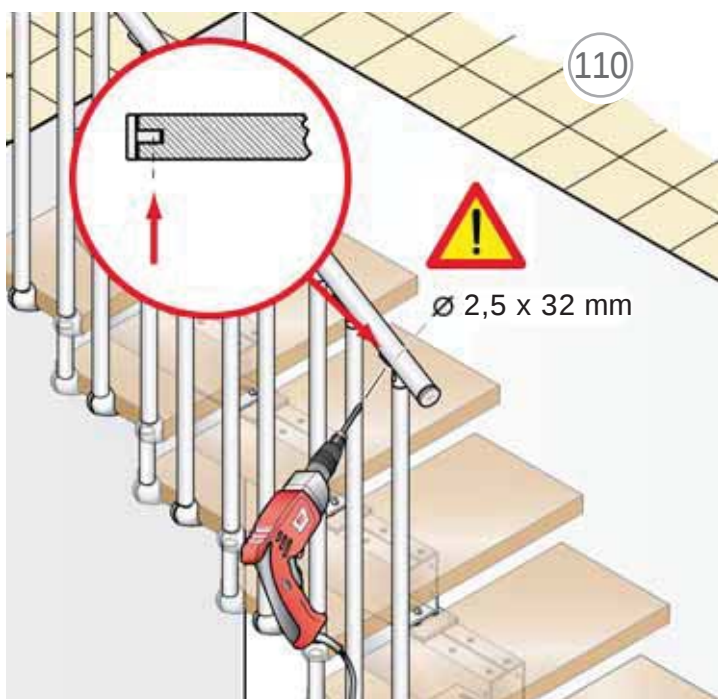
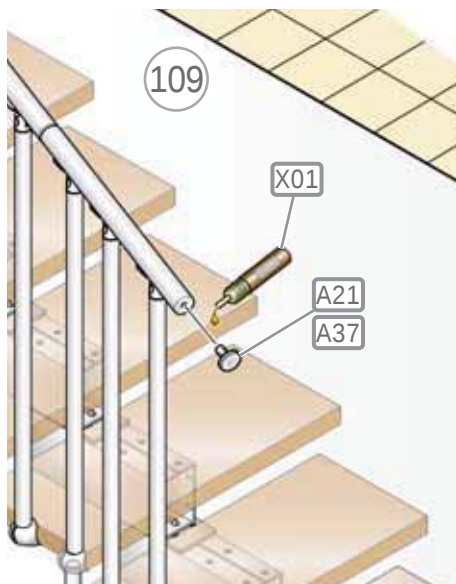




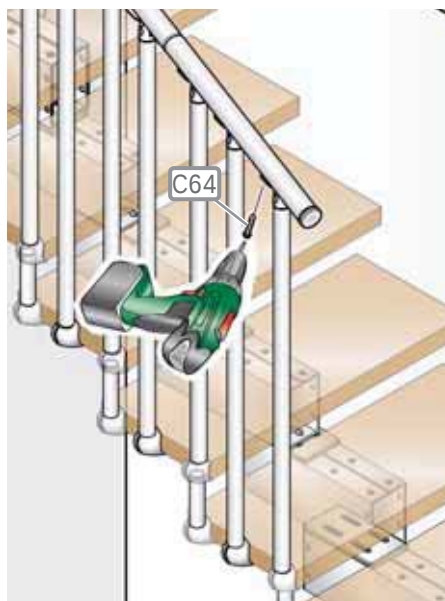




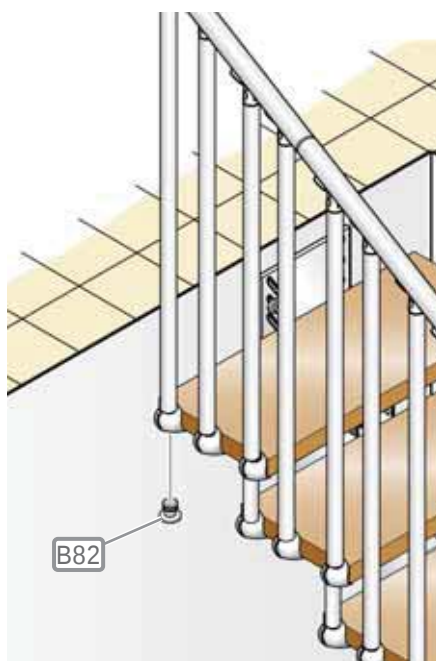




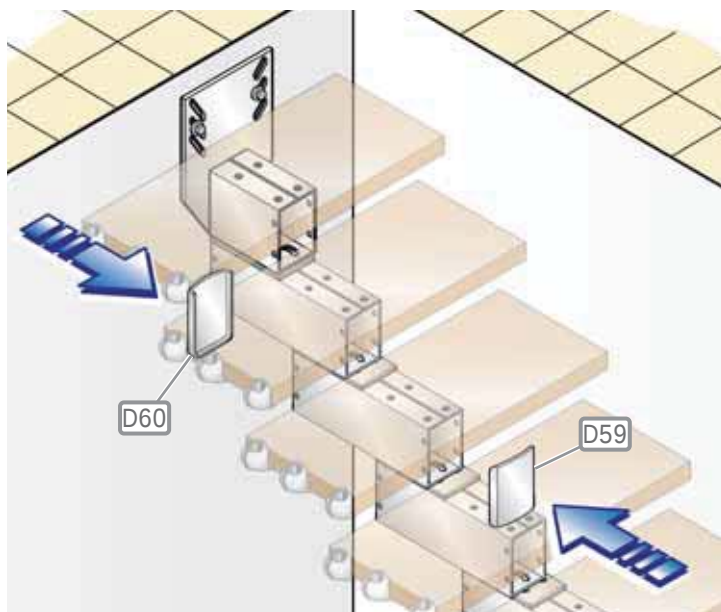
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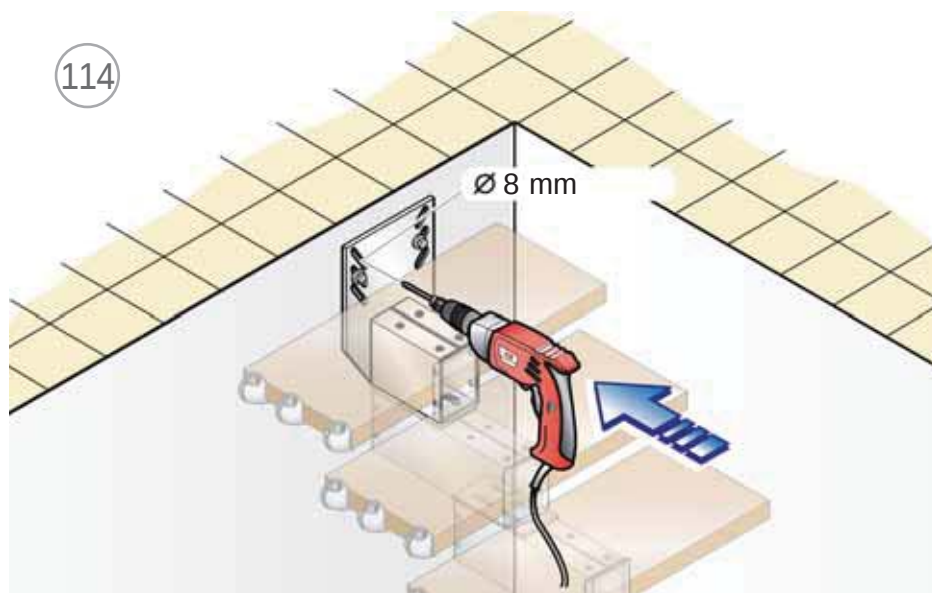
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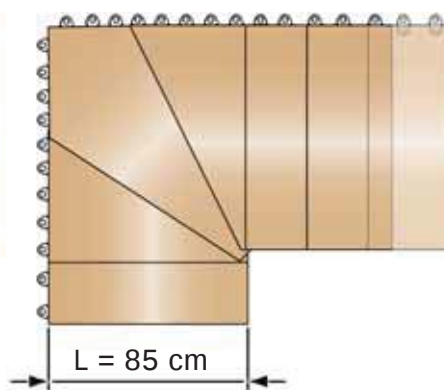
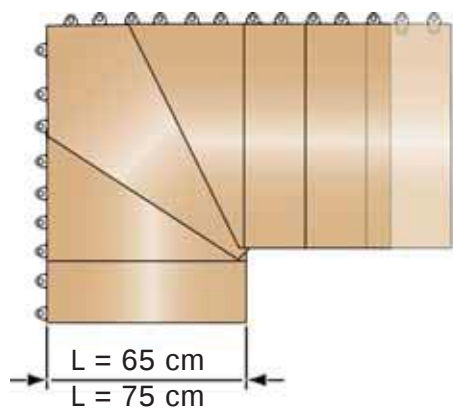
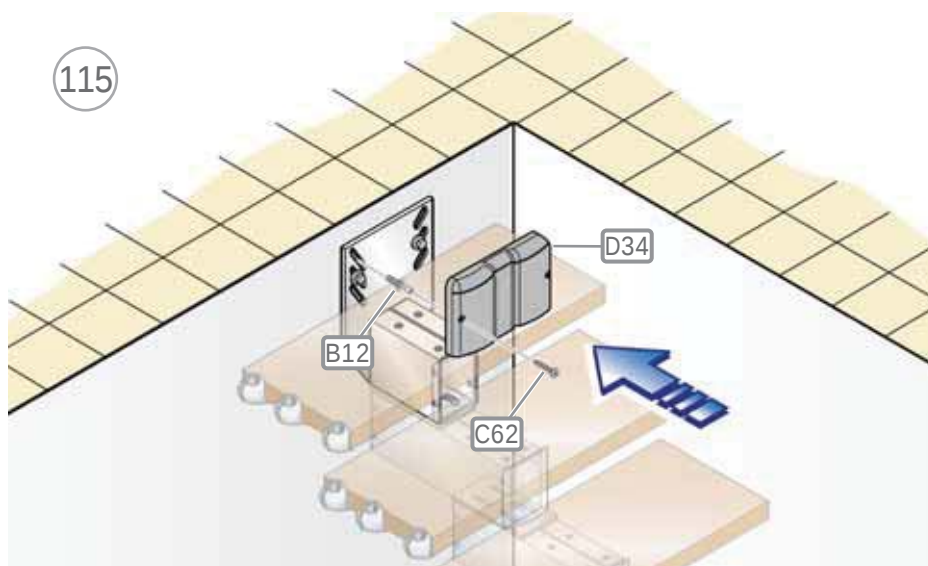
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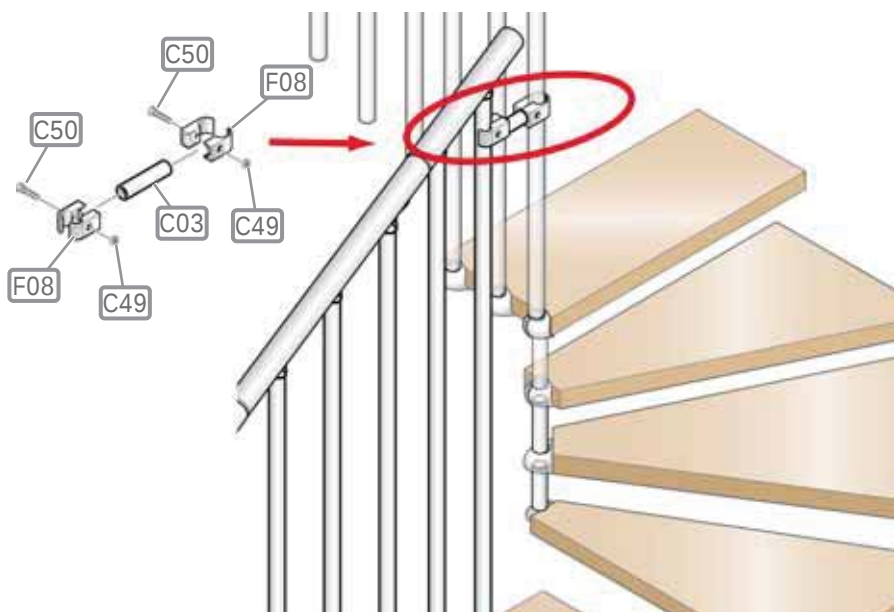
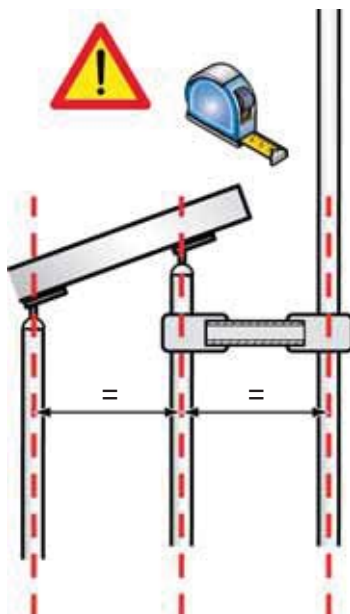
114

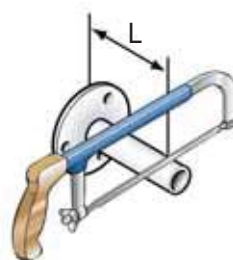
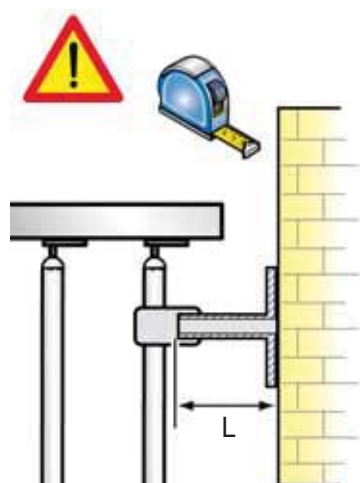
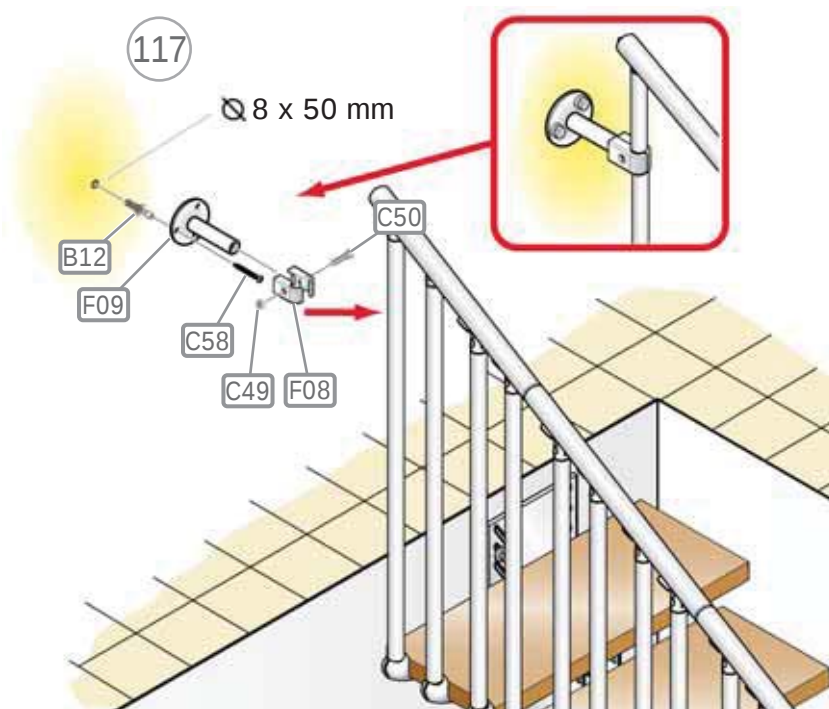


115

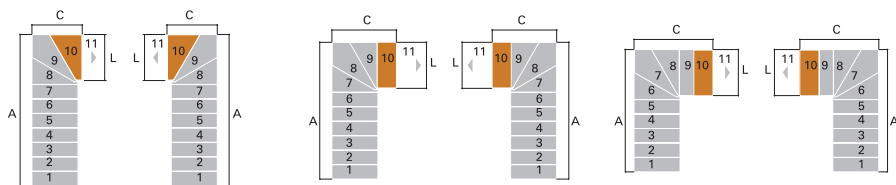


116





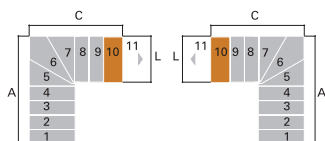
11



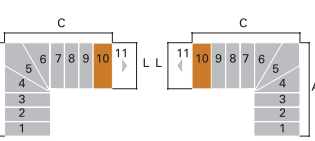
L (cm)	A (cm)	C (cm)
90	247-275	95
80	237-265	86
70	199-227	76

L (cm)	A (cm)	C (cm)
90	225-249	119
80	215-239	109
70	181-205	95

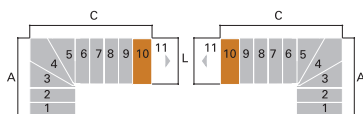
L (cm)	A (cm)	C (cm)
90	203-223	141-145
80	193-213	131-135
70	163-183	113-117



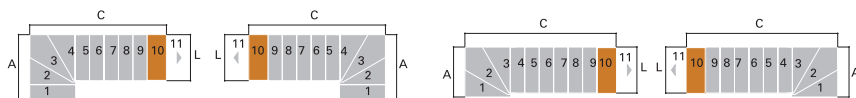
L (cm)	A (cm)	C (cm)
90	181-197	163-171
80	171-187	153-161
70	145-161	131-139



L (cm)	A (cm)	C (cm)
90	159-171	185-197
80	149-161	175-187
70	127-139	149-161



L (cm)	A (cm)	C (cm)
90	137-145	207-223
80	127-135	197-213
70	109-117	167-183

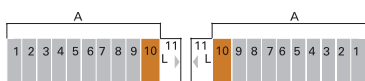


L (cm)	A (cm)	C (cm)
90	115-119	229-219
80	105-109	219-239
70	91-95	185-205

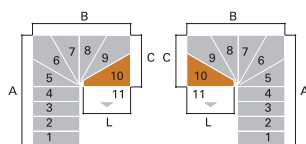
L (cm)	A (cm)	C (cm)
90	93	251-275
80	83	241-265
70	73	203-227



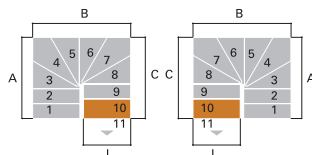
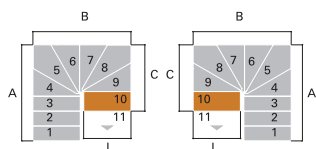
Magia90



L (cm)	A (cm)
90	231-267
80	231-267
70	191-227

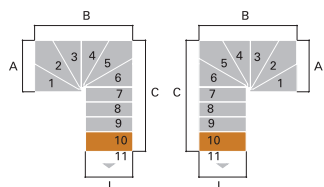
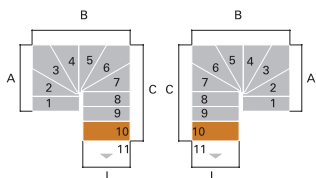


L (cm)	A (cm)	B (cm)	C (cm)
90	181-197	179	95
80	171-187	159	86
70	145-161	139	76



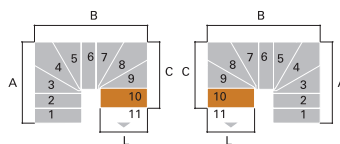
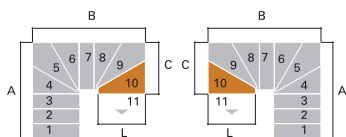
L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	179	119
80	149-161	159	109
70	127-139	139	95

L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	179	141-145
80	127-135	159	131-135
70	109-117	139	113-117



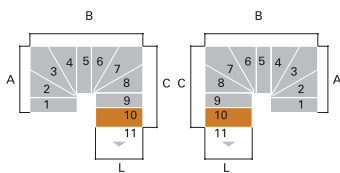
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	179	163-171
80	105-109	159	153-161
70	91-95	139	131-139

L (cm)	A (cm)	B (cm)	C (cm)
90	93	179	185-197
80	83	159	175-187
70	73	139	149-161

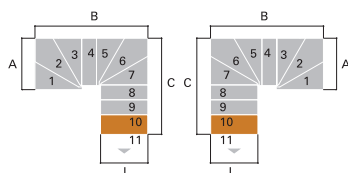


L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	201-205	95
80	149-161	181-185	86
70	127-139	157-161	76

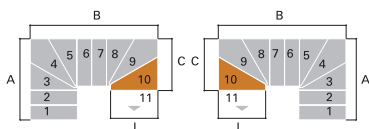
L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	201-205	119
80	127-135	181-185	109
70	109-117	157-161	95



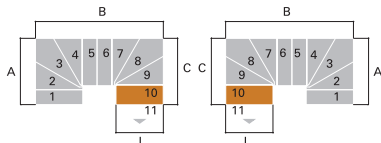
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	201-205	141-145
80	105-109	181-185	131-135
70	91-95	157-161	113-117



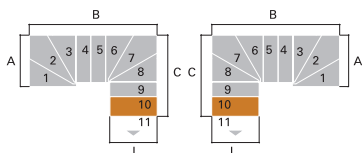
L (cm)	A (cm)	B (cm)	C (cm)
90	93	201-205	163-171
80	83	181-185	153-161
70	73	157-161	131-139



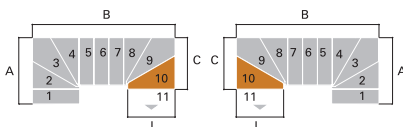
L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	223-231	95
80	127-135	203-211	86
70	109-117	175-183	76



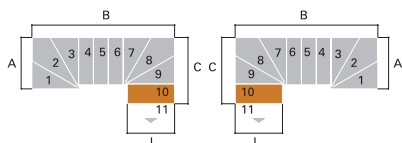
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	223-231	119
80	105-109	203-211	109
70	91-95	175-183	95



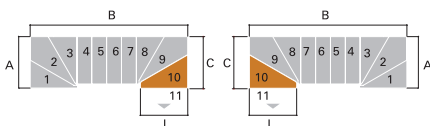
L (cm)	A (cm)	B (cm)	C (cm)
90	93	223-231	141-145
80	83	203-211	131-135
70	73	175-183	113-117



L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	245-257	95
80	105-109	225-237	86
70	91-95	193-205	76



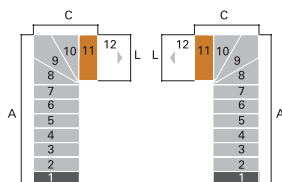
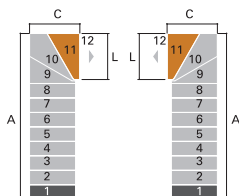
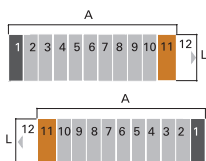
L (cm)	A (cm)	B (cm)	C (cm)
90	93	245-257	119
80	83	225-237	109
70	73	193-205	95



L (cm)	A (cm)	B (cm)	C (cm)
90	93	267-283	95
80	83	247-263	86
70	73	211-227	76



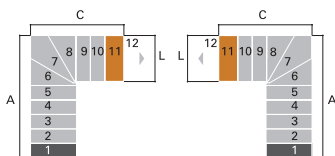
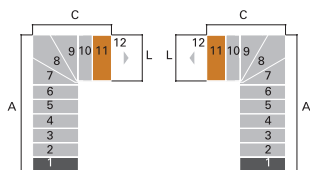
12



L (cm)	A (cm)
90	253-293
80	253-293
70	209-249

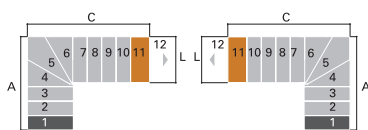
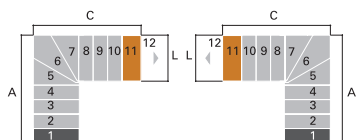
L (cm)	A (cm)	C (cm)
90	269-301	95
80	259-291	86
70	217-249	76

L (cm)	A (cm)	C (cm)
90	247-275	119
80	237-265	109
70	199-227	95



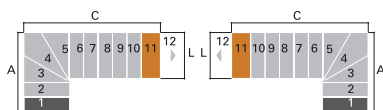
L (cm)	A (cm)	C (cm)
90	225-249	141-145
80	215-239	131-135
70	181-205	113-117

L (cm)	A (cm)	C (cm)
90	203-223	163-171
80	193-213	153-161
70	163-183	131-139

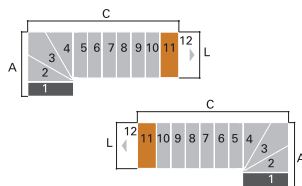


L (cm)	A (cm)	C (cm)
90	181-197	185-197
80	171-187	175-187
70	145-161	149-161

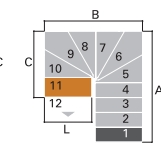
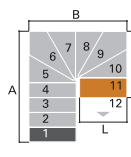
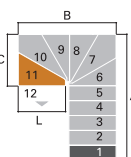
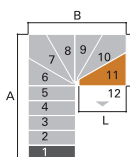
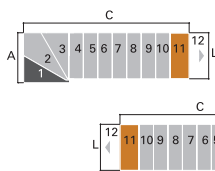
L (cm)	A (cm)	C (cm)
90	159-171	207-223
80	149-161	197-213
70	127-139	167-183



L (cm)	A (cm)	C (cm)
90	137-145	229-249
80	127-135	219-239
70	109-117	185-205



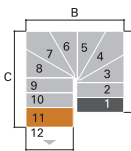
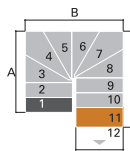
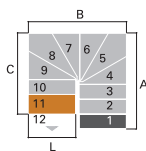
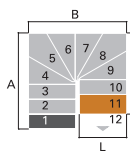
L (cm)	A (cm)	C (cm)
90	115-119	251-275
80	105-109	241-265
70	91-95	203-227



L (cm)	A (cm)	C (cm)
90	115-119	273-301
80	105-109	263-291
70	91-95	221-249

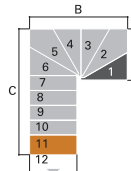
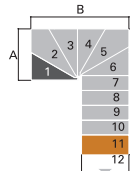
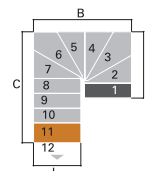
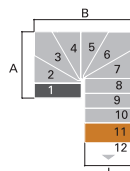
L (cm)	A (cm)	B (cm)	C (cm)
90	203-223	179	95
80	193-213	159	86
70	163-183	139	76

L (cm)	A (cm)	B (cm)	C (cm)
90	181-197	179	119
80	171-187	159	109
70	145-161	139	95



L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	179	141-145
80	149-161	159	131-135
70	127-139	139	113-117

L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	179	163-171
80	127-135	159	153-161
70	109-117	139	131-139

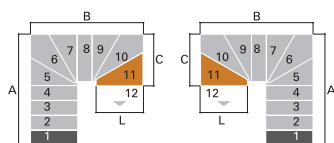


L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	179	185-197
80	105-109	159	175-187
70	91-95	139	149-161

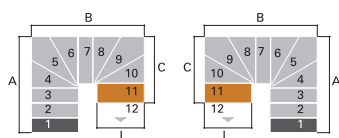
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	179	207-223
80	105-109	159	197-213
70	91-95	139	167-183



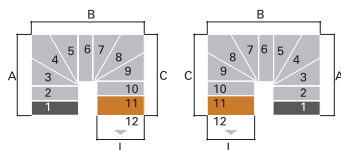
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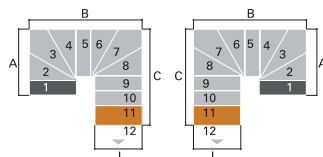
L (cm)	A (cm)	B (cm)	C (cm)
90	181-197	201-205	95
80	171-187	181-185	86
70	145-161	157-161	76



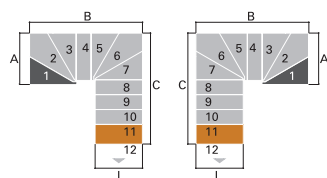
L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	201-205	119
80	149-161	181-185	109
70	127-139	157-161	95



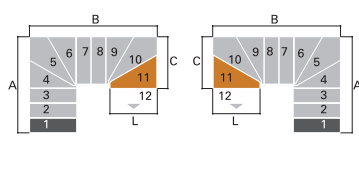
L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	201-205	141-145
80	127-135	181-185	131-135
70	109-117	157-161	113-117



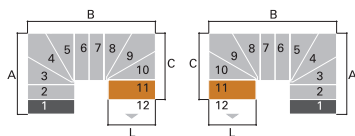
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	201-205	163-171
80	105-109	181-185	153-161
70	91-95	157-161	131-139



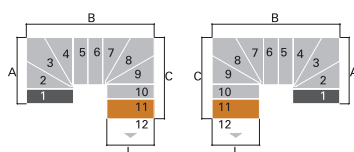
L (cm)	A (cm)	B (cm)	C (cm)
90	93	201-205	185-197
80	83	181-185	175-187
70	73	157-161	149-161



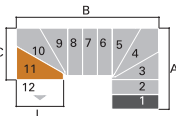
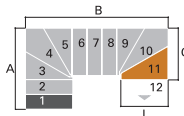
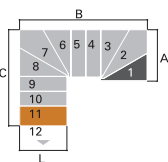
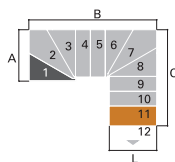
L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	223-231	95
80	149-161	203-211	86
70	127-139	175-183	76



L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	223-231	119
80	127-135	203-211	109
70	109-117	175-183	95

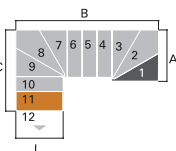
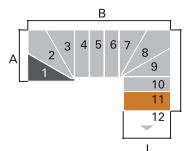
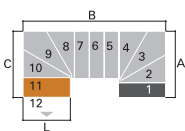
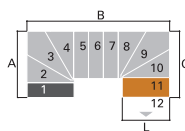


L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	223-231	141-145
80	105-109	203-211	131-135
70	91-95	175-183	113-117



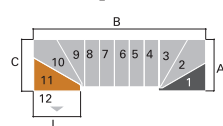
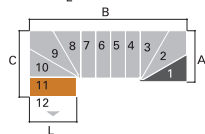
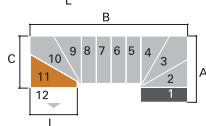
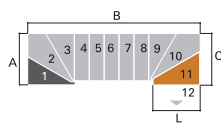
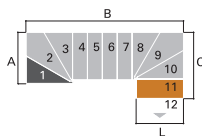
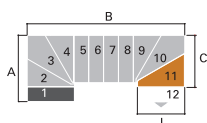
L (cm)	A (cm)	B (cm)	C (cm)
90	93	223-231	163-171
80	83	203-211	153-161
70	73	175-183	131-139

L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	245-257	95
80	127-135	225-237	86
70	109-117	193-205	76



L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	245-257	119
80	105-109	225-237	109
70	91-95	193-205	95

L (cm)	A (cm)	B (cm)	C (cm)
90	93	245-257	141-145
80	83	225-237	131-135
70	73	193-205	113-117

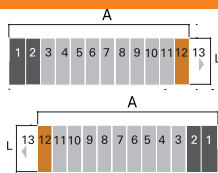


L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	267-283	95
80	105-109	247-263	86
70	91-95	211-227	76

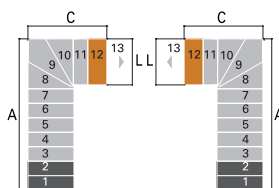
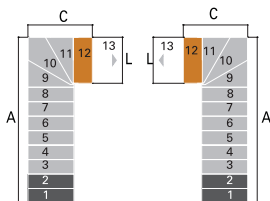
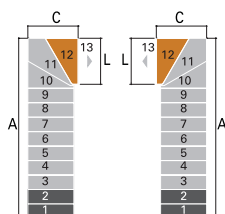
L (cm)	A (cm)	B (cm)	C (cm)
90	93	267-283	119
80	83	247-263	109
70	73	211-227	95

L (cm)	A (cm)	B (cm)	C (cm)
90	93	289-309	95
80	83	269-289	86
70	73	229-249	76





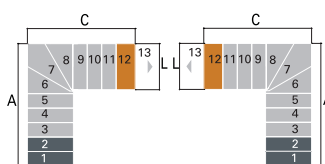
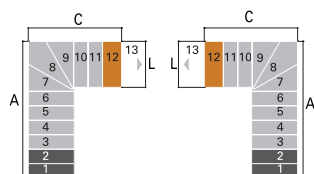
L (cm)	A (cm)
90	275-319
80	275-319
70	227-271



L (cm)	A (cm)	C (cm)
90	291-327	95
80	281-317	86
70	235-271	76

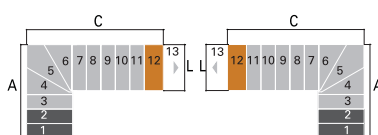
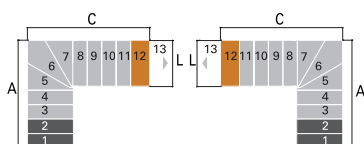
L (cm)	A (cm)	C (cm)
90	269-301	119
80	259-291	109
70	217-249	95

L (cm)	A (cm)	C (cm)
90	247-275	141-145
80	237-265	131-135
70	199-227	113-117



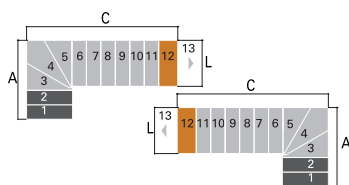
L (cm)	A (cm)	C (cm)
90	225-249	163-171
80	215-239	153-161
70	181-205	131-139

L (cm)	A (cm)	C (cm)
90	203-223	185-197
80	193-213	175-187
70	163-183	149-161

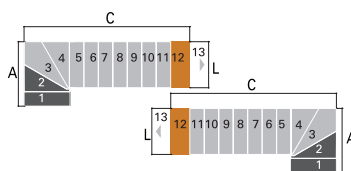


L (cm)	A (cm)	C (cm)
90	181-197	207-223
80	171-187	197-213
70	145-161	167-183

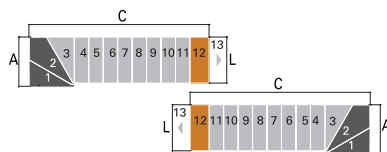
L (cm)	A (cm)	C (cm)
90	159-171	229-249
80	149-161	219-239
70	127-139	185-205



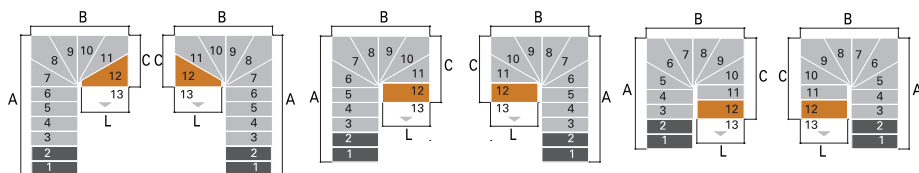
L (cm)	A (cm)	C (cm)
90	137-145	251-275
80	127-135	241-265
70	109-117	203-227



L (cm)	A (cm)	C (cm)
90	115-119	273-301
80	105-109	263-291
70	91-95	221-249



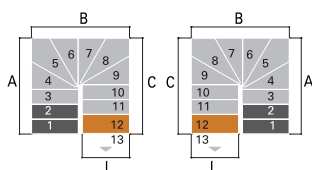
L (cm)	A (cm)	C (cm)
90	93	295-327
80	83	285-317
70	73	239-271



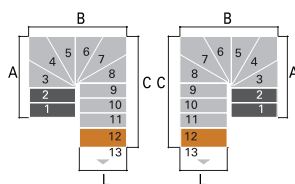
L (cm)	A (cm)	B (cm)	C (cm)
90	225-249	179	95
80	215-239	159	86
70	181-205	139	76

L (cm)	A (cm)	B (cm)	C (cm)
90	203-223	179	119
80	193-213	159	109
70	163-183	139	95

L (cm)	A (cm)	B (cm)	C (cm)
90	181-197	179	141-145
80	171-187	159	131-135
70	145-161	139	113-117

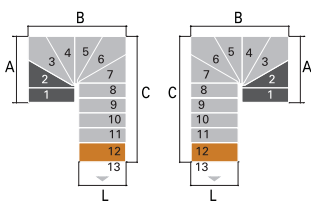


L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	179	163-171
80	149-161	159	153-161
70	127-139	139	131-139

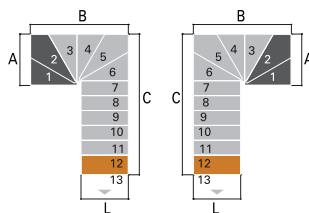


L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	179	185-197
80	127-135	159	175-187
70	109-117	139	149-161

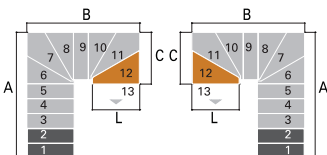




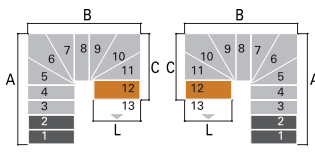
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	179	207-223
80	105-109	159	197-213
70	91-95	139	167-183



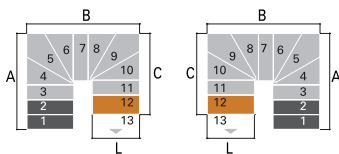
L (cm)	A (cm)	B (cm)	C (cm)
90	93	179	229-249
80	83	159	219-239
70	73	139	185-205



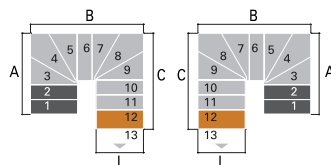
L (cm)	A (cm)	B (cm)	C (cm)
90	203-223	201-205	95
80	193-213	181-185	86
70	163-183	157-161	76



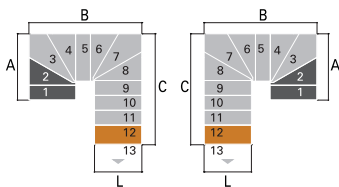
L (cm)	A (cm)	B (cm)	C (cm)
90	181-197	201-205	119
80	171-187	181-185	109
70	145-161	157-161	95



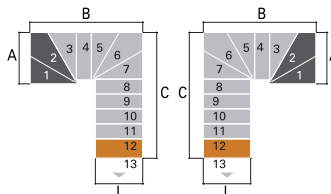
L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	201-205	141-145
80	149-161	181-185	131-135
70	127-139	157-161	113-117



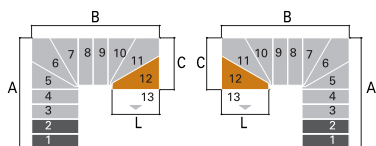
L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	201-205	163-171
80	127-135	181-185	153-161
70	109-117	157-161	131-139



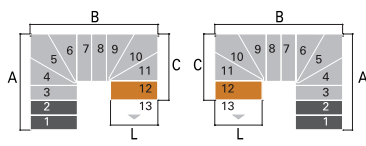
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	201-205	185-197
80	105-109	181-185	175-187
70	91-95	157-161	149-161



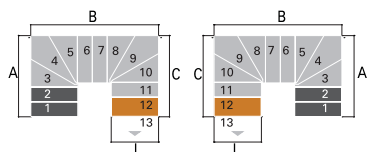
L (cm)	A (cm)	B (cm)	C (cm)
90	93	201-205	207-223
80	83	181-185	197-213
70	73	157-161	167-183



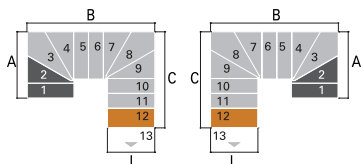
L (cm)	A (cm)	B (cm)	C (cm)
90	181-197	223-231	95
80	171-187	203-211	86
70	145-161	175-183	76



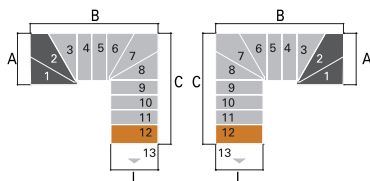
L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	223-231	119
80	149-161	203-211	109
70	127-139	175-183	95



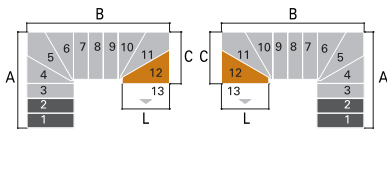
L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	223-231	141-145
80	127-135	203-211	131-135
70	109-117	175-183	113-117



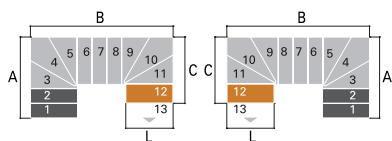
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	223-231	163-171
80	105-109	203-211	153-161
70	91-95	175-183	131-139



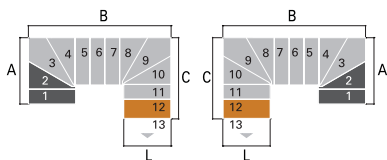
L (cm)	A (cm)	B (cm)	C (cm)
90	93	223-231	185-197
80	83	203-211	175-187
70	73	175-183	149-161



L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	245-257	95
80	149-161	225-237	86
70	127-139	193-205	76

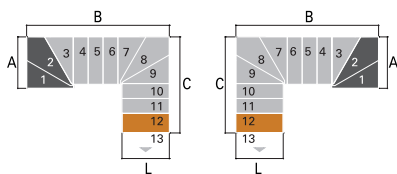


L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	245-257	119
80	127-135	225-237	109
70	109-117	193-205	95

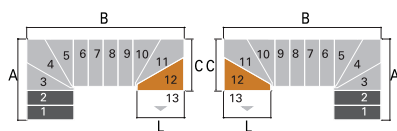


L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	245-257	141-145
80	105-109	225-237	131-135
70	91-95	193-205	113-117

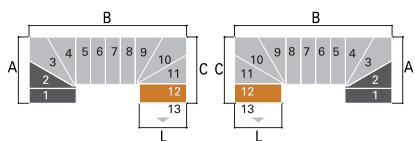




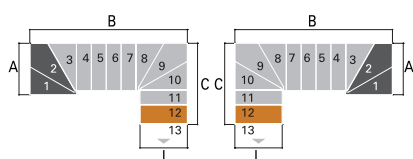
L (cm)	A (cm)	B (cm)	C (cm)
90	93	245-257	163-171
80	83	225-237	153-161
70	73	193-205	131-139



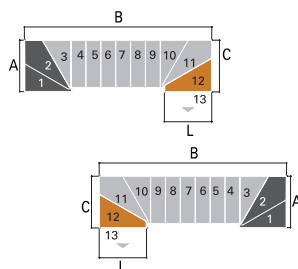
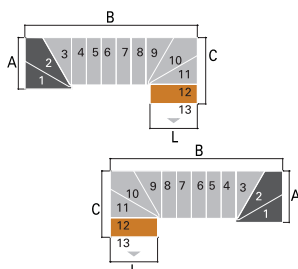
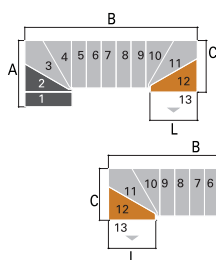
L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	267-283	95
80	127-135	247-263	86
70	109-117	211-227	76



L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	267-283	119
80	105-109	247-263	109
70	91-95	211-227	95



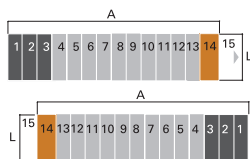
L (cm)	A (cm)	B (cm)	C (cm)
90	93	267-283	141-145
80	83	247-263	131-135
70	73	211-227	113-117



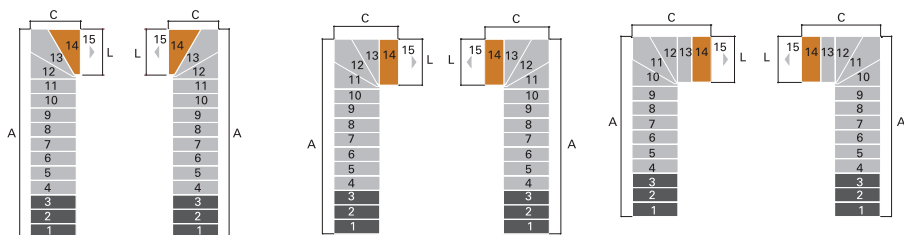
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	289-309	95
80	105-109	269-289	86
70	91-95	229-249	76

L (cm)	A (cm)	B (cm)	C (cm)
90	93	289-309	119
80	83	269-289	109
70	73	229-249	95

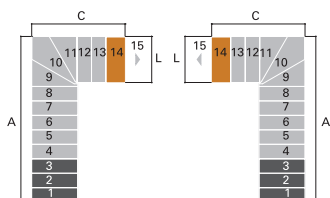
L (cm)	A (cm)	B (cm)	C (cm)
90	93	311-335	95
80	83	291-315	86
70	73	247-271	76



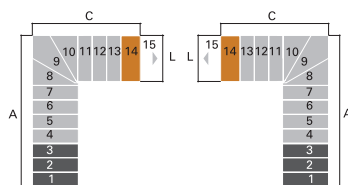
L (cm)	A (cm)
90	319-371
80	319-371
70	263-315



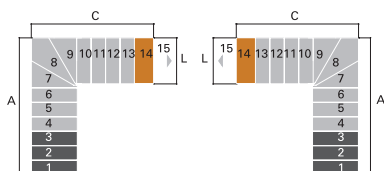
L (cm)	A (cm)	C (cm)	L (cm)	A (cm)	C (cm)	L (cm)	A (cm)	C (cm)
90	335-379	95	90	313-353	119	90	291-327	141-145
80	325-369	86	80	303-343	109	80	281-317	131-135
70	271-315	76	70	253-293	95	70	235-271	113-117



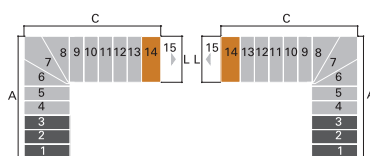
L (cm)	A (cm)	C (cm)
90	269-301	163-171
80	259-291	153-161
70	217-249	131-139



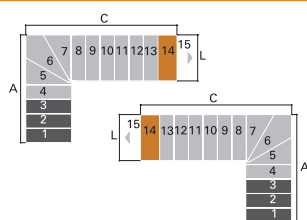
L (cm)	A (cm)	C (cm)
90	247-275	185-197
80	237-265	175-187
70	199-227	149-161



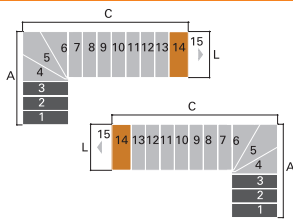
L (cm)	A (cm)	C (cm)
90	225-249	207-223
80	215-239	197-213
70	181-205	167-183



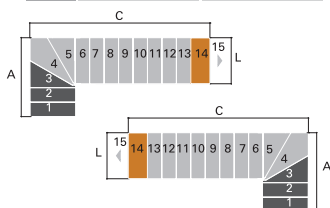
L (cm)	A (cm)	C (cm)
90	203-223	229-249
80	193-213	219-239
70	163-183	185-205



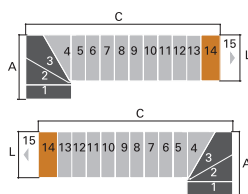
L (cm)	A (cm)	C (cm)
90	181-197	251-275
80	171-187	241-265
70	145-161	203-227



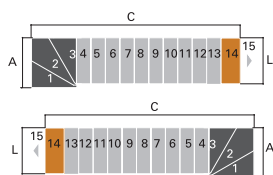
L (cm)	A (cm)	C (cm)
90	159-171	273-301
80	149-161	263-291
70	127-139	221-249



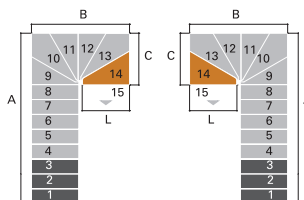
L (cm)	A (cm)	C (cm)
90	137-145	295-327
80	127-135	285-317
70	109-117	239-271



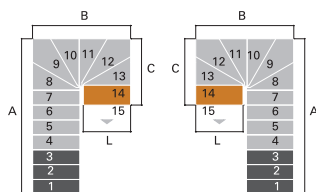
L (cm)	A (cm)	C (cm)
90	115-119	317-353
80	105-109	307-343
70	91-95	257-293



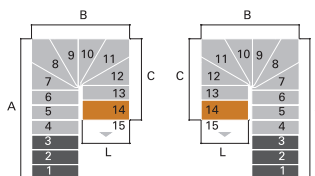
L (cm)	A (cm)	C (cm)
90	93	339-379
80	83	329-369
70	73	275-315



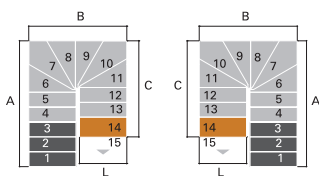
L (cm)	A (cm)	B (cm)	C (cm)
90	269-301	179	95
80	259-291	159	86
70	217-249	139	76



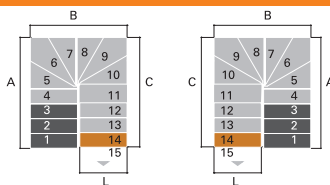
L (cm)	A (cm)	B (cm)	C (cm)
90	247-275	179	119
80	237-265	159	109
70	199-227	139	95



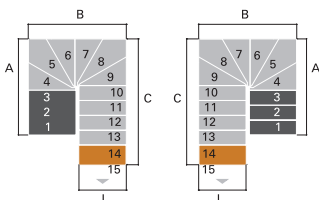
L (cm)	A (cm)	B (cm)	C (cm)
90	225-249	179	141-145
80	215-239	159	131-135
70	181-205	139	113-117



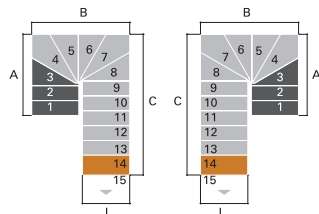
L (cm)	A (cm)	B (cm)	C (cm)
90	203-223	179	163-171
80	193-213	159	153-161
70	163-183	139	131-139



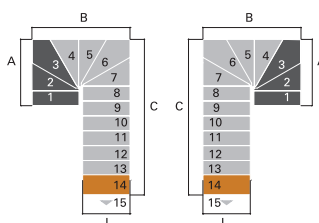
L (cm)	A (cm)	B (cm)	C (cm)
90	181-197	179	185-197
80	171-187	159	175-187
70	145-161	139	149-161



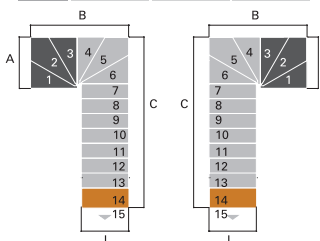
L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	179	207-223
80	149-161	159	197-213
70	127-139	139	167-183



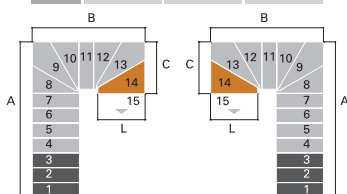
L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	179	229-249
80	127-135	159	219-239
70	109-117	139	185-205



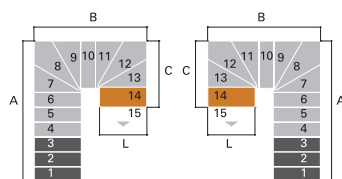
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	179	251-275
80	105-109	159	241-265
70	91-95	139	203-227



L (cm)	A (cm)	B (cm)	C (cm)
90	93	179	273-301
80	83	159	263-291
70	73	139	221-249

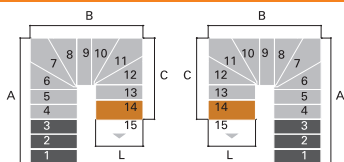


L (cm)	A (cm)	B (cm)	C (cm)
90	247-275	201-205	95
80	237-265	181-185	86
70	199-227	157-161	76

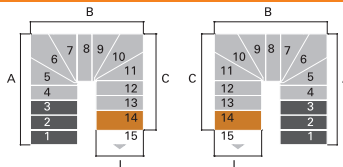


L (cm)	A (cm)	B (cm)	C (cm)
90	225-249	201-205	119
80	215-239	181-185	109
70	181-205	157-161	95

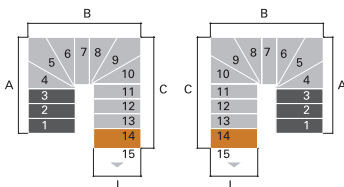




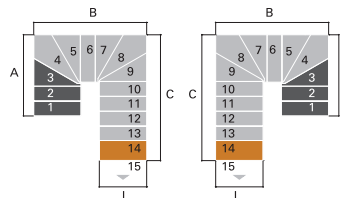
L (cm)	A (cm)	B (cm)	C (cm)
90	203-223	201-205	141-145
80	193-213	181-185	131-135
70	163-183	157-161	113-117



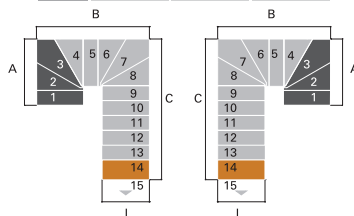
L (cm)	A (cm)	B (cm)	C (cm)
90	181-197	201-205	163-171
80	171-187	181-185	153-161
70	145-161	157-161	131-139



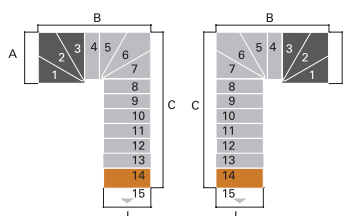
L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	201-205	185-197
80	149-161	181-185	175-187
70	127-139	157-161	149-161



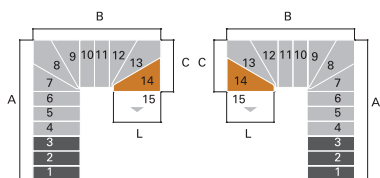
L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	201-205	207-223
80	127-135	181-185	197-213
70	109-117	157-161	167-183



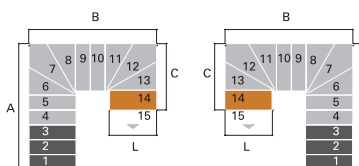
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	201-205	229-249
80	105-109	181-185	219-239
70	91-95	157-161	185-205



L (cm)	A (cm)	B (cm)	C (cm)
90	93	201-205	251-275
80	83	181-185	241-265
70	73	157-161	203-227

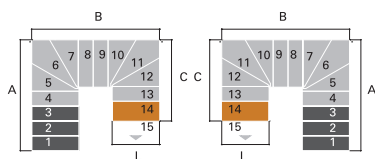


L (cm)	A (cm)	B (cm)	C (cm)
90	225-249	223-231	95
80	215-239	203-211	86
70	181-205	175-183	76

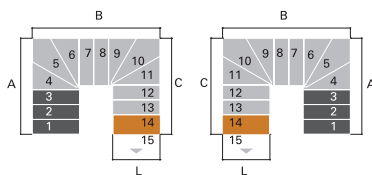


L (cm)	A (cm)	B (cm)	C (cm)
90	203-223	223-231	119
80	193-213	203-211	109
70	163-183	175-183	95

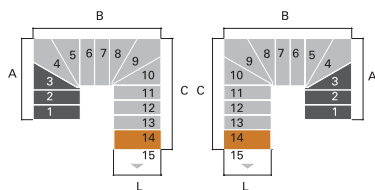




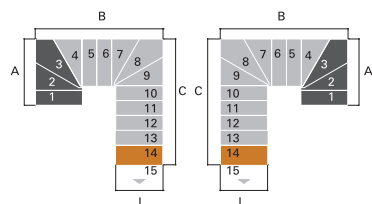
L (cm)	A (cm)	B (cm)	C (cm)
90	181-197	223-231	141-145
80	171-187	203-211	131-135
70	145-161	175-183	113-117



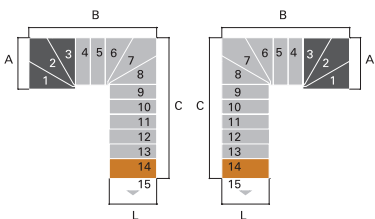
L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	223-231	163-171
80	149-161	203-211	153-161
70	127-139	175-183	131-139



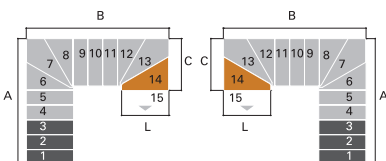
L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	223-231	185-197
80	127-135	203-211	175-187
70	109-117	175-183	149-161



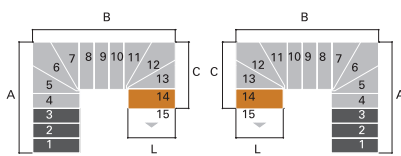
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	223-231	207-223
80	105-109	203-211	197-213
70	91-95	175-183	167-183



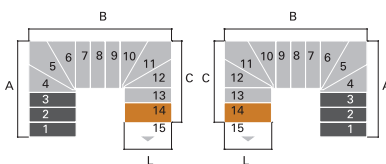
L (cm)	A (cm)	B (cm)	C (cm)
90	93	223-231	229-249
80	83	203-211	219-239
70	73	175-183	185-205



L (cm)	A (cm)	B (cm)	C (cm)
90	203-223	245-257	95
80	193-213	225-237	86
70	163-183	193-205	76

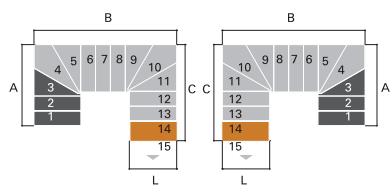


L (cm)	A (cm)	B (cm)	C (cm)
90	181-197	245-257	119
80	171-187	225-237	109
70	145-161	193-205	95

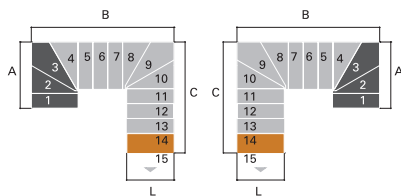


L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	245-257	141-145
80	149-161	225-237	131-135
70	127-139	193-205	113-117

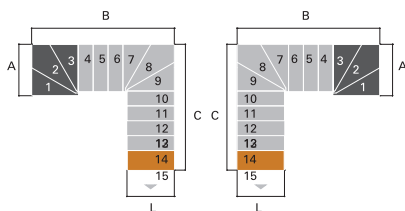




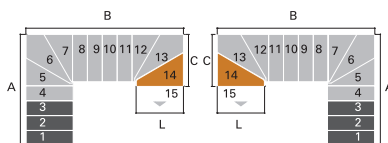
L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	245-257	163-171
80	127-135	225-237	153-161
70	109-117	193-205	131-139



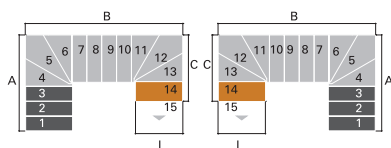
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	245-257	185-197
80	105-109	225-237	175-187
70	91-95	193-205	149-161



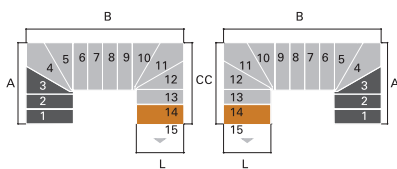
L (cm)	A (cm)	B (cm)	C (cm)
90	93	245-257	207-223
80	83	225-237	197-213
70	73	193-205	167-183



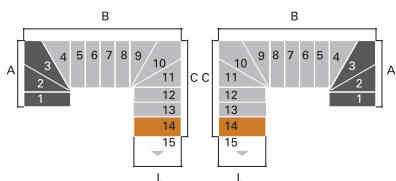
L (cm)	A (cm)	B (cm)	C (cm)
90	181-197	267-283	95
80	171-187	247-263	86
70	145-161	211-227	76



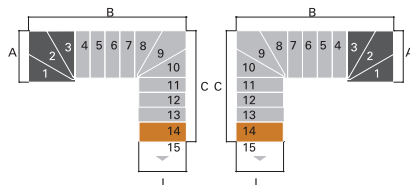
L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	267-283	119
80	149-161	247-263	109
70	127-139	211-227	95



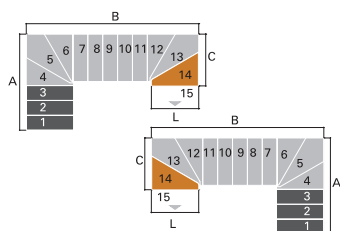
L (cm)	A (cm)	B (cm)	C (cm)
90	93	267-283	141-145
80	83	247-263	131-135
70	73	211-227	113-117



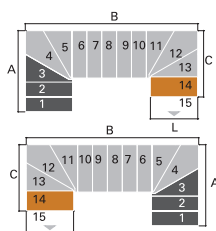
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	267-283	163-171
80	105-109	247-263	153-161
70	91-95	211-227	131-139



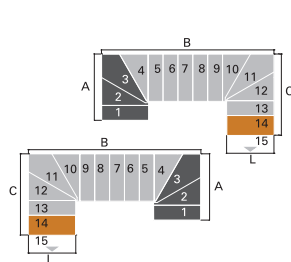
L (cm)	A (cm)	B (cm)	C (cm)
90	93	267-283	185-197
80	83	247-263	175-187
70	73	211-227	149-161



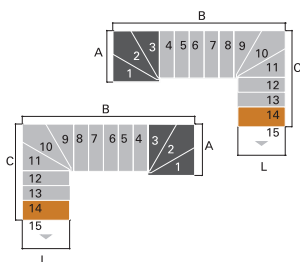
L (cm)	A (cm)	B (cm)	C (cm)
90	159-171	289-309	95
80	149-161	269-289	86
70	127-139	229-249	76



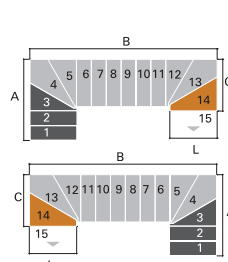
L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	289-309	119
80	127-135	269-289	109
70	109-117	229-249	95



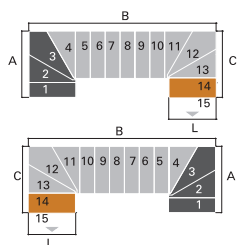
L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	289-309	141-145
80	105-109	269-289	131-135
70	91-95	229-249	113-117



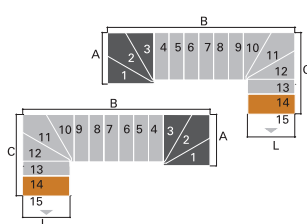
L (cm)	A (cm)	B (cm)	C (cm)
90	93	289-309	163-171
80	83	269-289	153-161
70	73	229-249	131-139



L (cm)	A (cm)	B (cm)	C (cm)
90	137-145	311-335	95
80	127-135	291-315	86
70	109-117	247-271	76



L (cm)	A (cm)	B (cm)	C (cm)
90	115-119	311-335	119
80	105-109	291-315	109
70	91-95	247-271	95



L (cm)	A (cm)	B (cm)	C (cm)
90	93	311-335	141-145
80	83	291-315	131-135
70	73	247-271	113-117

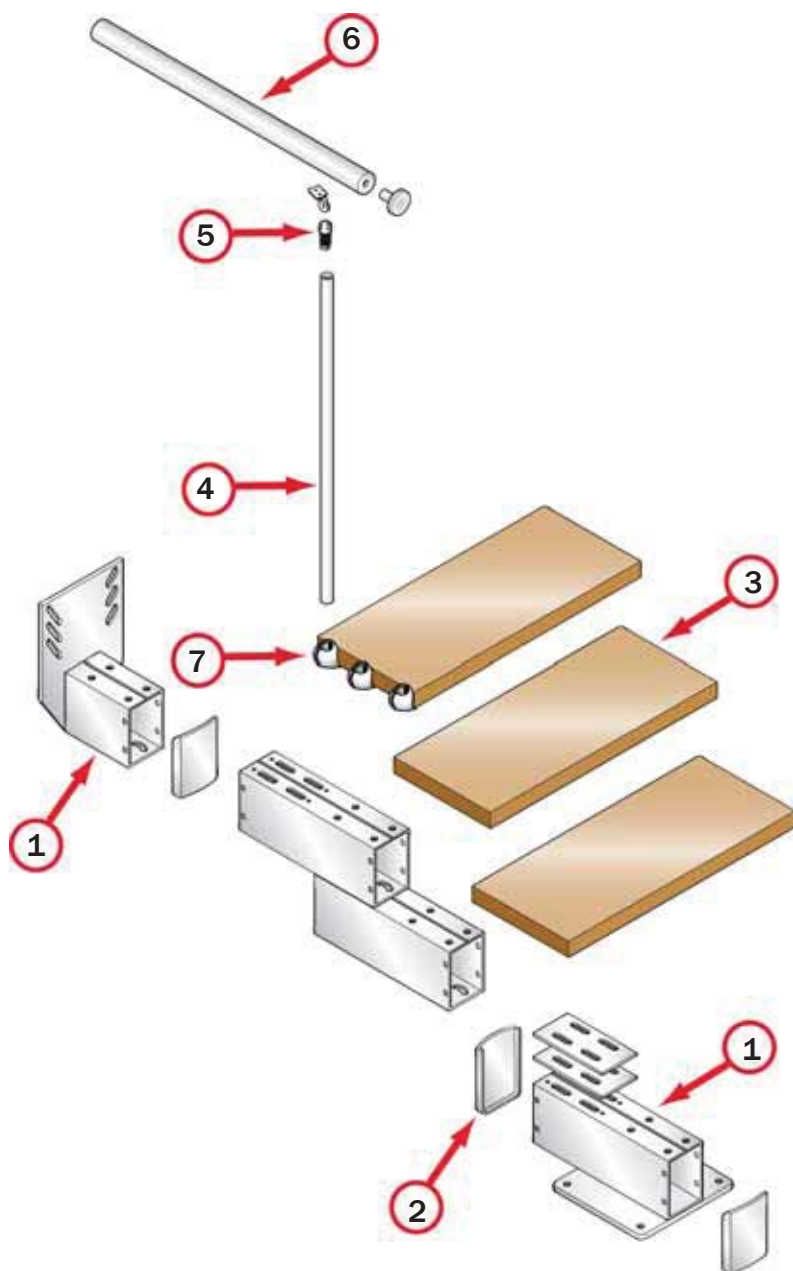




Italiano
English
Deutsch
Français
Español

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





D)

Produkteigenschaften

kommerzielle Bezeichnung: MAGIA 90

Typologie: Mittelholmtreppe mit geraden und fächerartig angeordneten Stufen, Wendelung der Treppenläufe

verwendete Materialien

STRUKTUR

Beschreibung

bestehend aus Metallträgern (1), die durch Bolzen miteinander verbunden sind

Materialien

Metallträger (1): Fe 370

Abdeckungen (2): Polypropylen

Ausführung

Metallträger (1): Pulverbeschichtung mit Epoxydharzen

STUFEN

Beschreibung

gerade und fächerförmige Stufen (3) aus Mehrschichtbirkenholz, die an der Struktur mittels Bolzen befestigt sind

Materialien

Mehrschichtbirkenholz

Ausführung

Beizung: Wasserfarbe

Grundierung: Polyurethan

Oberlack: Polyurethan

GELÄNDER

Beschreibung

bestehend aus senkrechten Geländerstäbe (4) aus Metall, die an den Stufen (3) und am PVC-Handlauf (6) befestigt sind

Materialien

Geländerstäbe (4): Fe 370

Handlauf (6): PVC mit Aluminiumkern

Befestigungen (5): Nylon

Befestigungen (7): Zamak-Legierung

Ausführung

Geländerstäbe (4) und Befestigungen (7): Pulverbeschichtung mit Epoxydharzen

REINIGUNG

mit einem weichen feuchten Tuch reinigen. keine Reinigungsmittel verwenden, die Lösungs- oder Scheuermittel beinhalten.

WARTUNG

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

VORSICHTSMAßNAHMEN FÜR DIE ANWENDUNG

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

F)

données d'identification du produit

denomination commerciale: MAGIA 90

typologie: escalier à volée avec marches rectilignes, en éventail et rotation des volées

matériaux utilisés

STRUCTURE

description

composée de supports (1) métalliques assemblés entre eux par boulonnage

matériaux

supports métalliques (1): Fe 370

caches de fermeture (2): polypropylène

finition

supports (1): vernissage à chaud avec poudres époxy

MARCHES

description

marches (3) en multipli de bouleau rectilignes, en éventail assemblées à la structure par boulonnage

matériaux

multipli de bouleau

finition

vernis: à l'eau

mordant: polyuréthanique

finition: polyuréthanique

GARDE-CORPS

description

composé de colonnettes (4) verticales en métal fixées aux marches (3) et d'une main courante (6) en PVC

matériaux

colonnettes (4): Fe 370

main courante (6): PVC avec noyau en aluminium

fixations (5): nylon

fixations (7): zamak

finition

colonnettes (4) et fixations (7): vernissage à chaud avec poudres époxy

NETTOYAGE

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

ENTRETIEN

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

PRECAUTION D'UTILISATION

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





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D.U.M.

12/2011



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ADMEMBER

Stemma s.p.a. Albini & Fontanot S.p.A.
certifica ISO 9001

