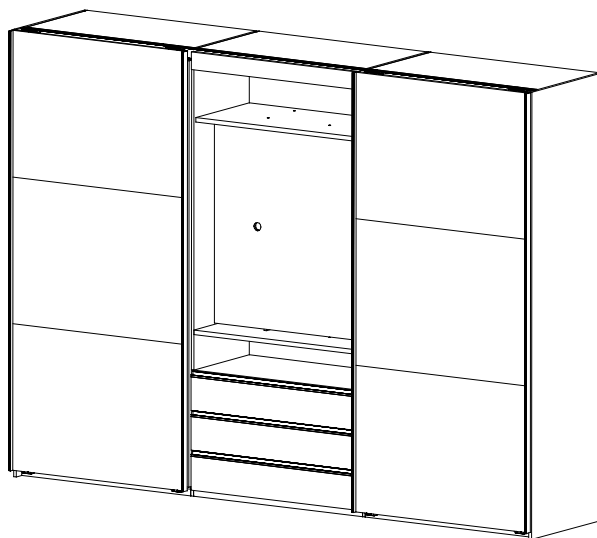
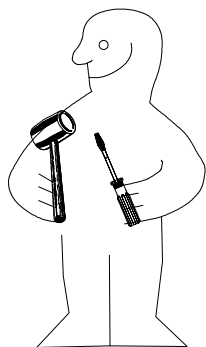
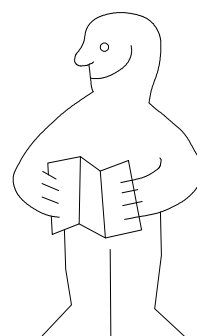
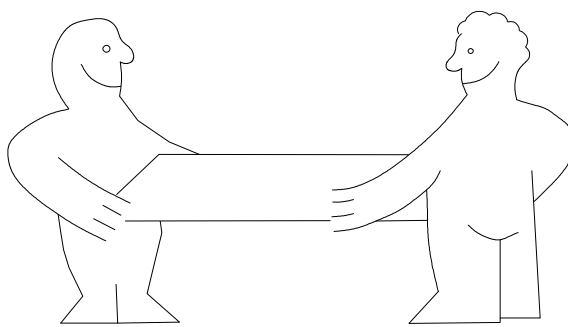
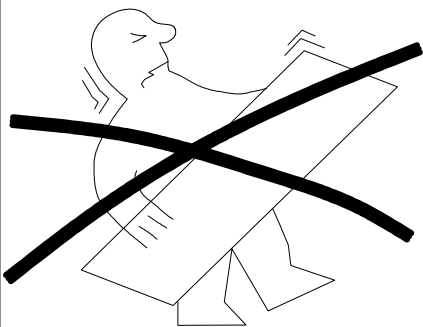




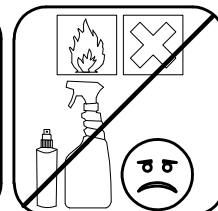
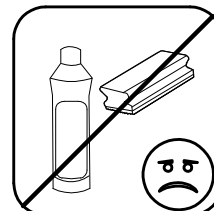
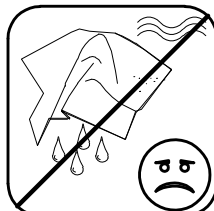
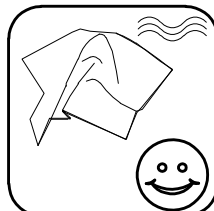
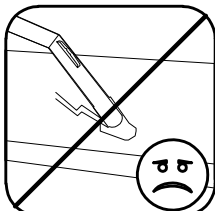
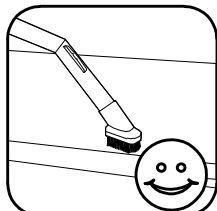
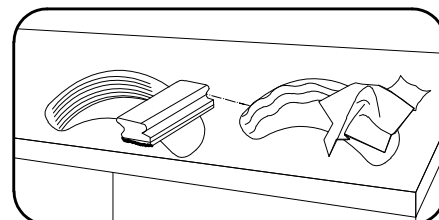
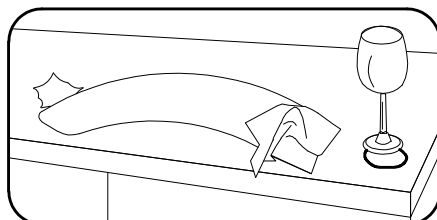
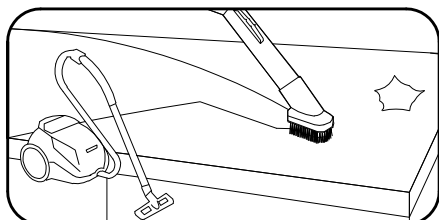
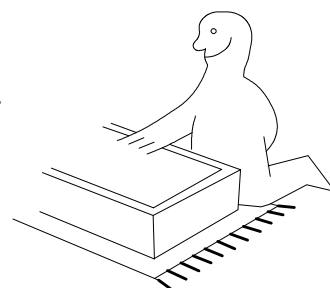
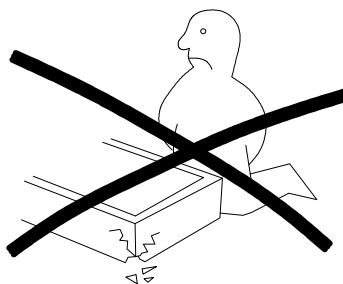
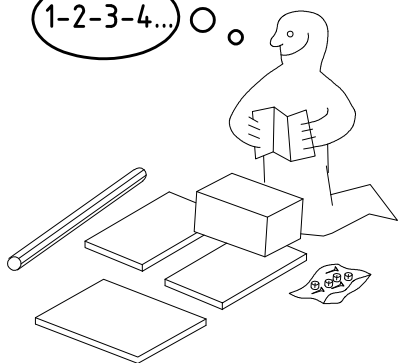
980719



HSP 300 2trg MM



1-2-3-4... ○ ○

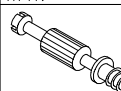
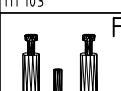
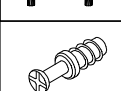
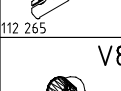
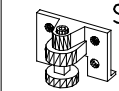
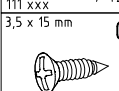
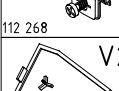
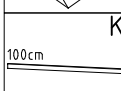
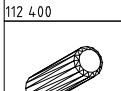
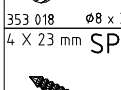
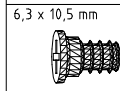
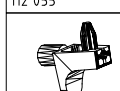
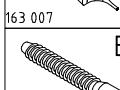
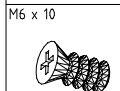
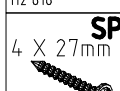
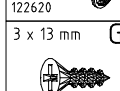
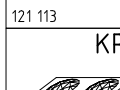
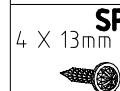
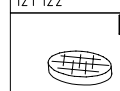
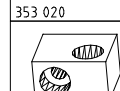


980719

26.06.17 / 19.12.17

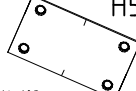
12 17

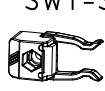
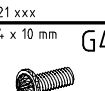
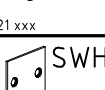
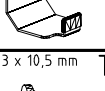
1/24

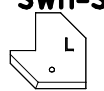
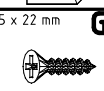
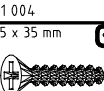
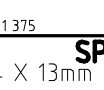
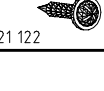
 111 149	A1	24x
 111 103	C	8x
 111 229	F3	8x
 112 265	F	12x
 112 265	N2	4x
 111 xxx	V8	8x
 111 300	S0	15x
 111 xxx 3,5 x 15 mm	V12	15x
 121 370	G1	54x
 111 252	VB23	12x
 112 268	M	4x
 121 265	V23	12x
 117 002	K2	4x
 100cm	SBV	26x
 112 400	K10	2x
 353 018 4 x 23 mm	D	6x
 121117	SP23	4x
 111 611	J2	8x
 6,3 x 10,5 mm	T1	36x
 112 055	L8	16x
 163 007	Z	4x
 111 641	B6	4x
 112 220/1	Q45	3x
 M6 x 10	T3	12x
 4 x 27mm	SP27	34x
 122620	G21	12x
 121 113	KP8	14x
 111 052	o10	1x
 4 x 13mm	SP13	1x
 121 122	D15	15x
 353 020	U	2x
 111 066/074	V40	3x

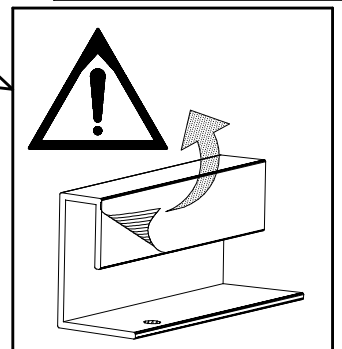
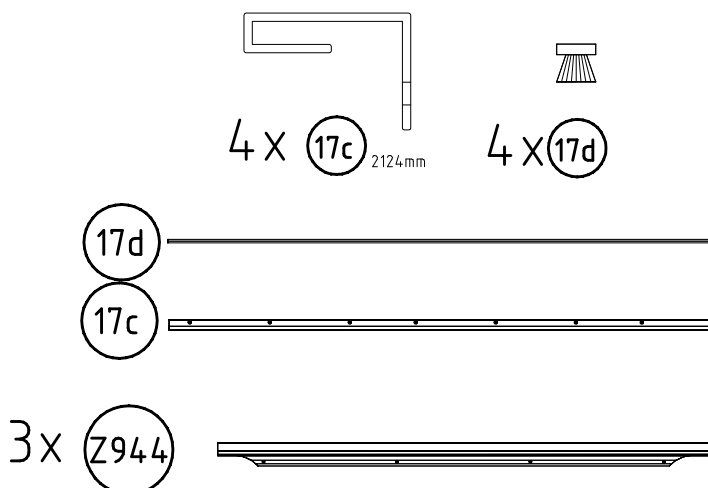
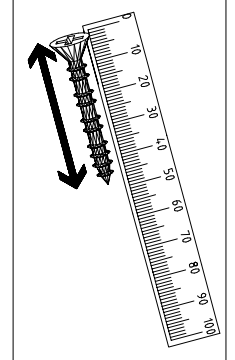
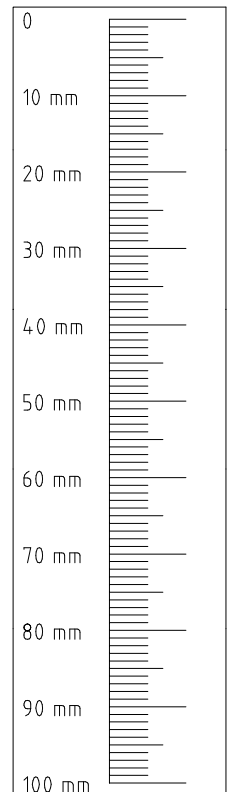
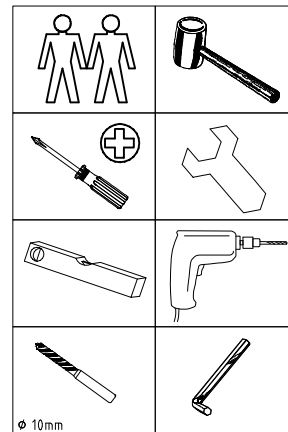
1x **FPK**
+53/1940/2430/2920/3408

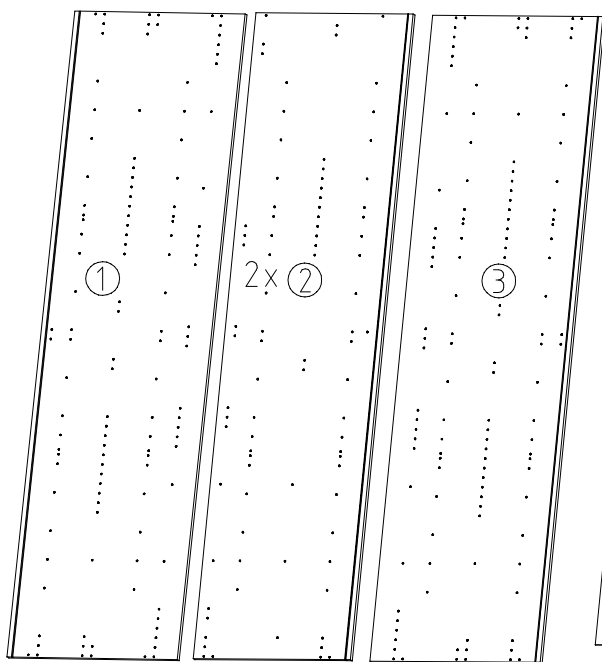
1x **SWT-LP**
1453/1940/2430/29203trg
/3410 SY

 114 183	H5	4x
	SWT 1	4x

	SWT-ST	2x
 M4 x 13 mm	SWT-SM5	2x
 121 xxx	GH13	6x
 M4 x 10 mm	G43	6x
 6,3 x 10,5 mm	SWH 6	4x
 111 030	T2	34x

	SWH-SKL	1x
 3,5 x 22 mm	SWH-SKR	1x
 121 004	G24	9x
 3,5 x 35 mm	G14	2x
 4 x 13mm	SP13	96x
		

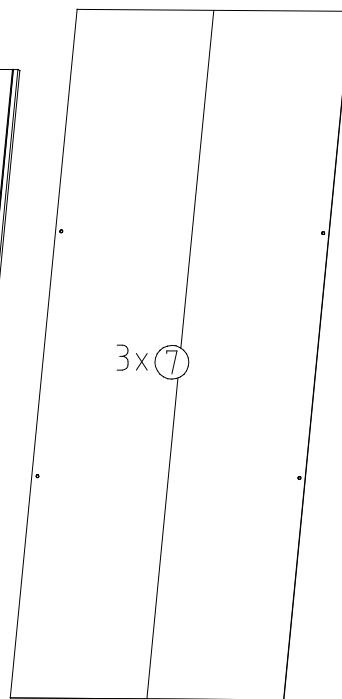




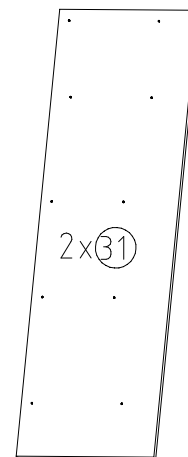
2160x607x15

2160x560x15

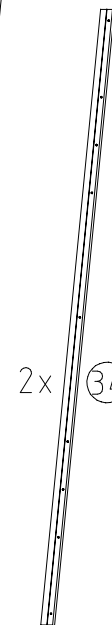
2160x607x15



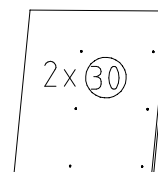
2111x973x2,5



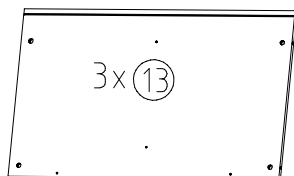
1495x490x15



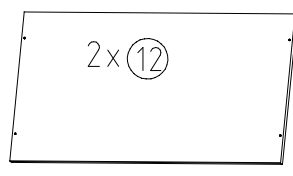
2059x42x15



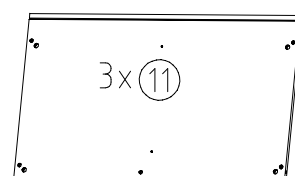
545x490x15



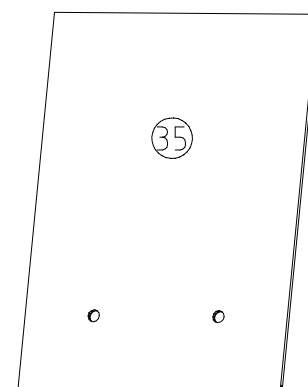
964x560x15



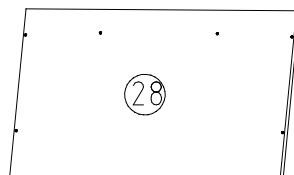
964x500x18



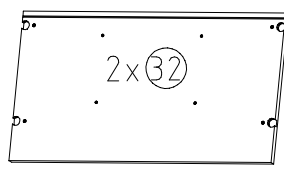
964x560x47



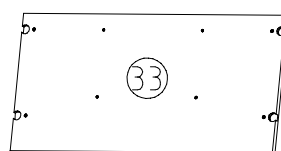
1258x934x15



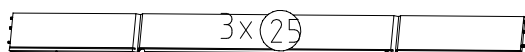
964x560x22



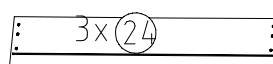
934x500x22



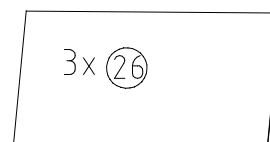
934x459x22



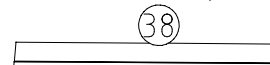
450/919/450x126x12



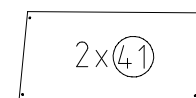
944x163x15



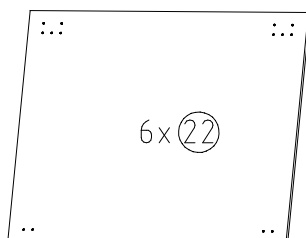
905x449x2,5



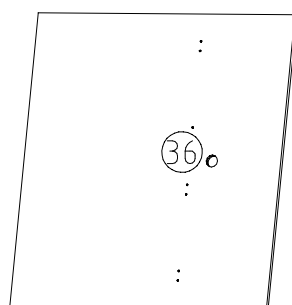
944x85x15



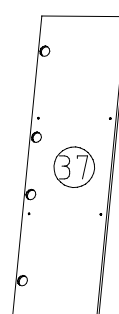
635x298x15



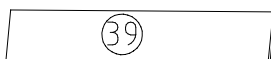
990x708x15



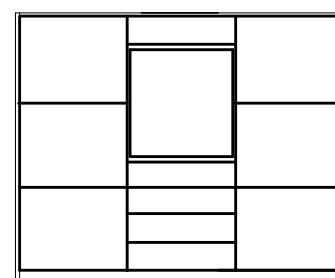
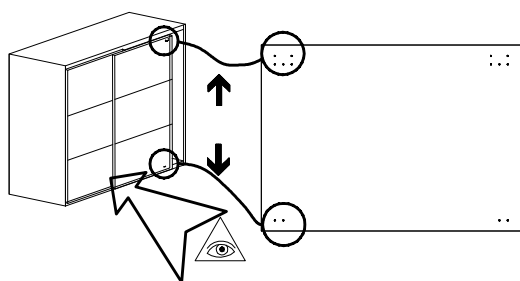
982x914x15



1002x299x15



934x171x15



L M R

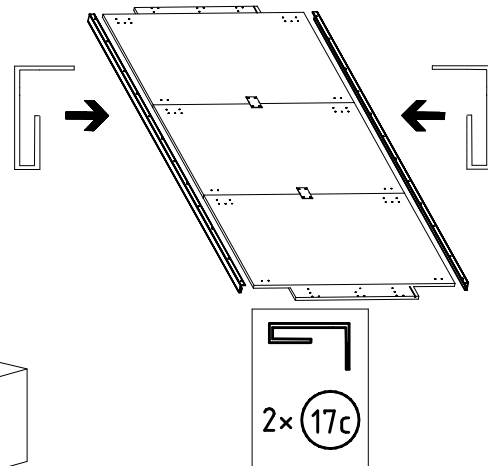
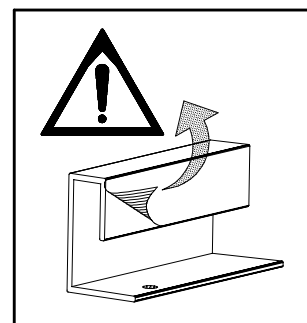
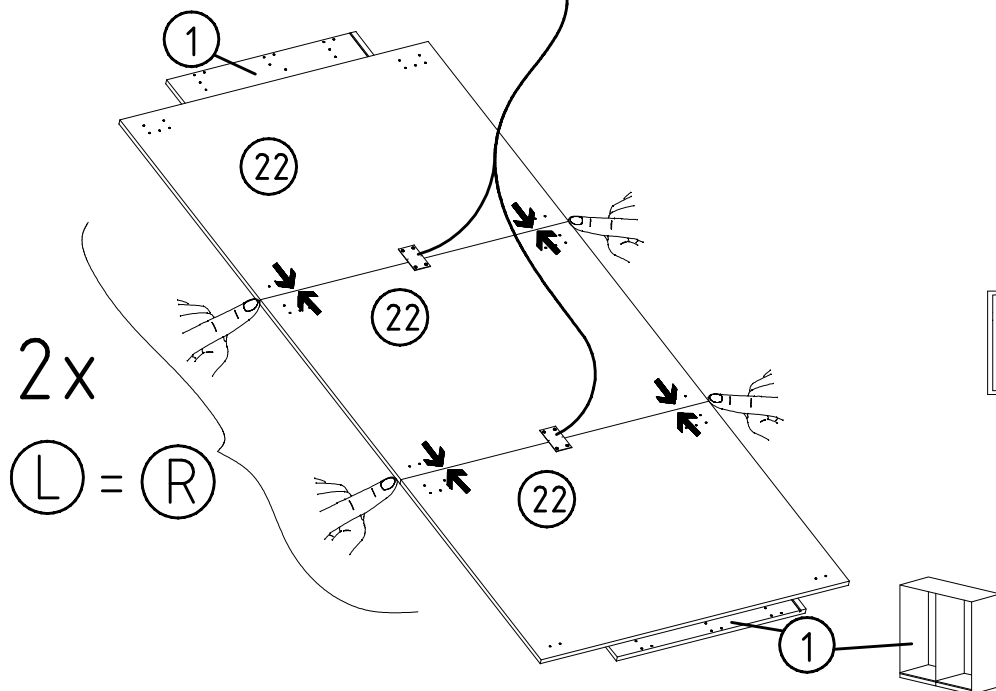
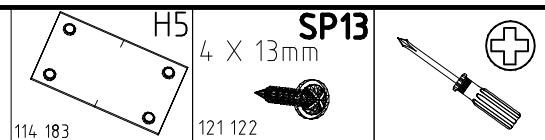
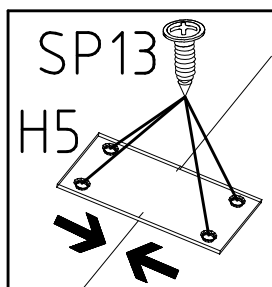
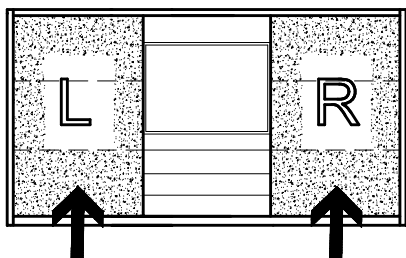
980719

26.06.17 / 19.12.17

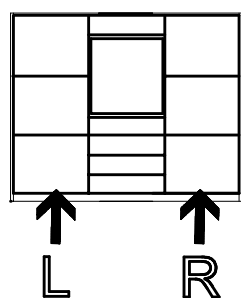
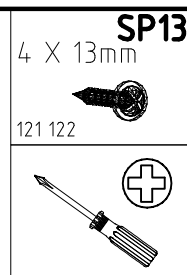
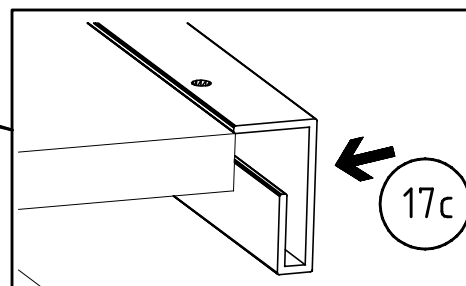
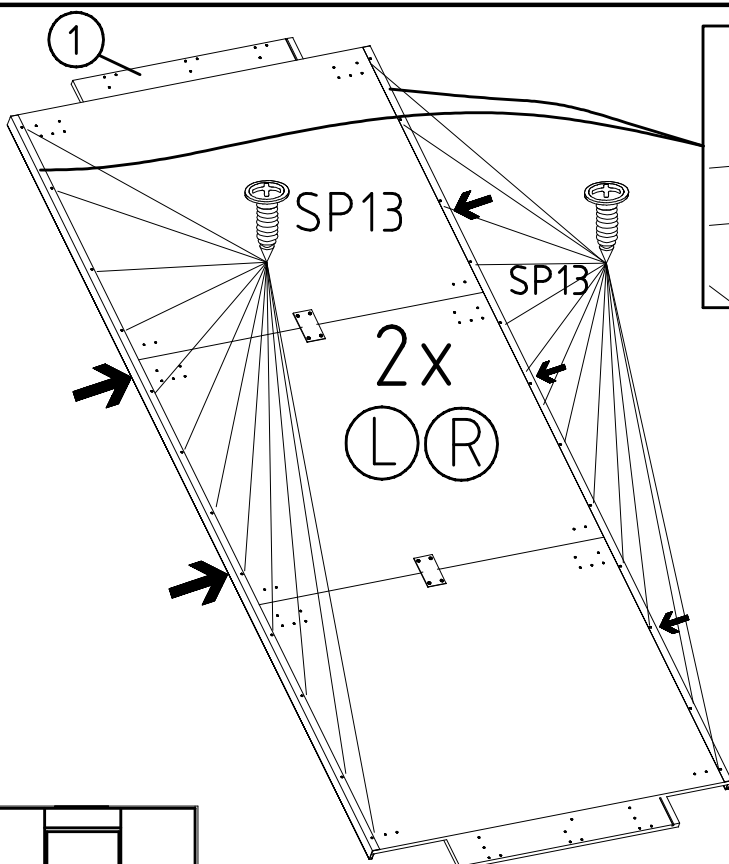
12 17

3/24

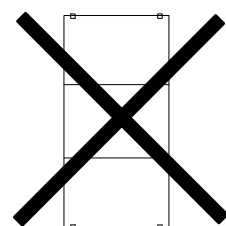
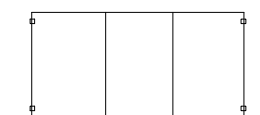
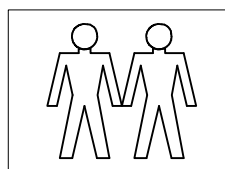
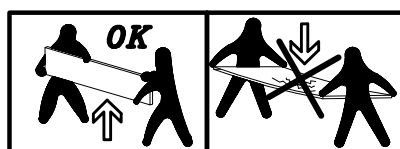
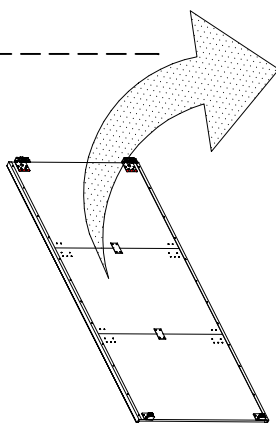
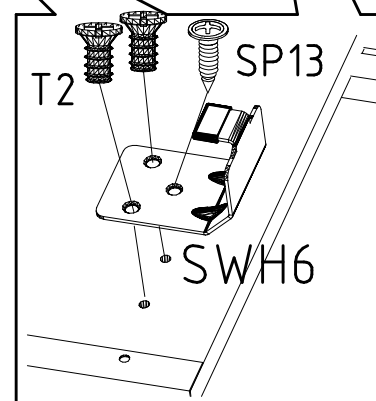
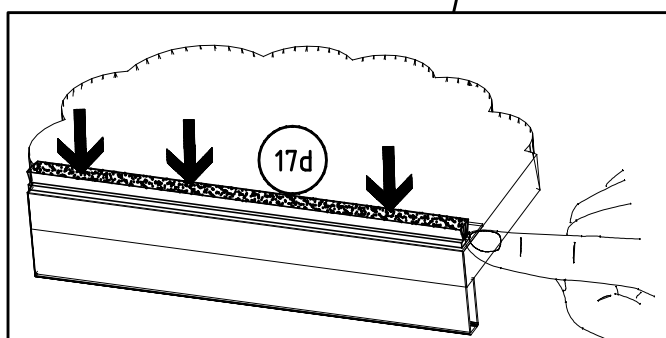
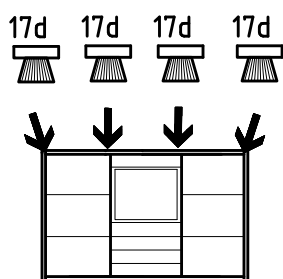
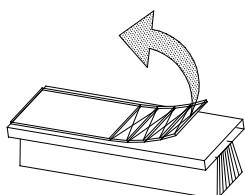
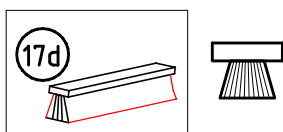
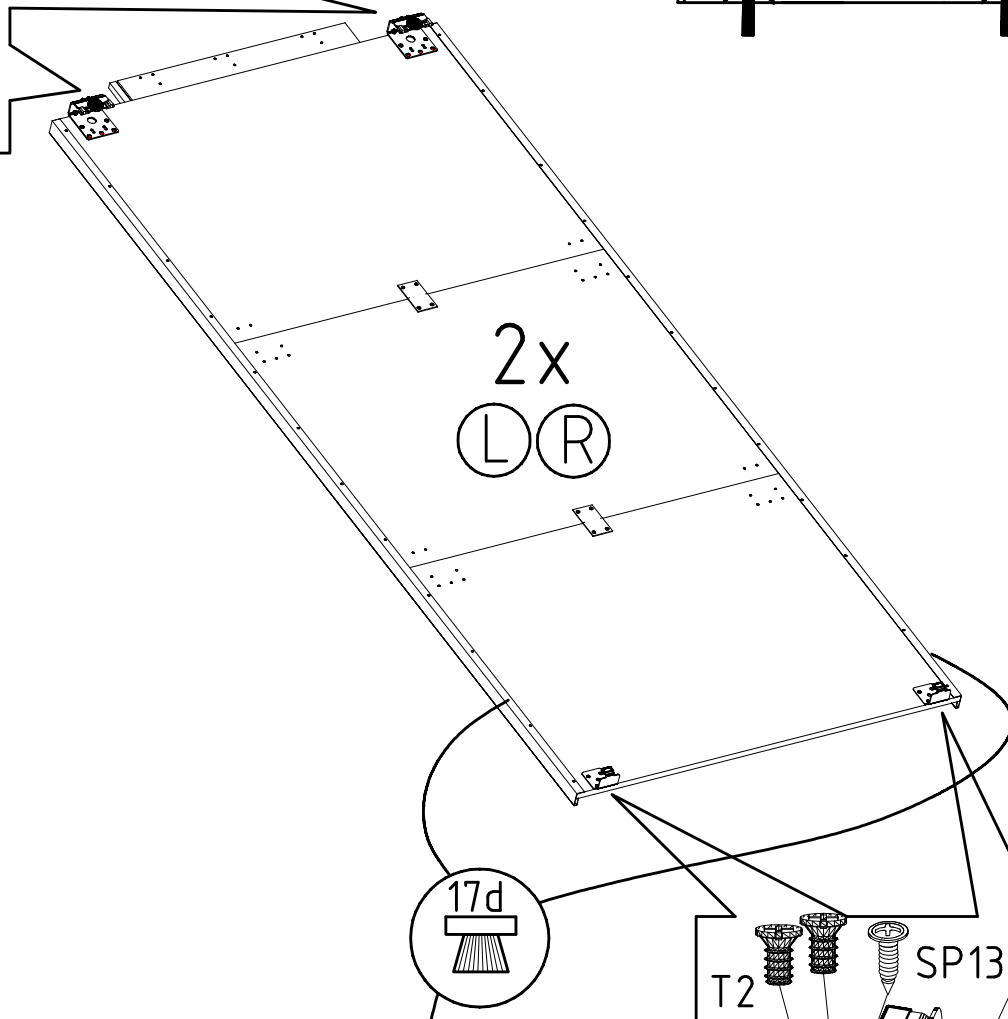
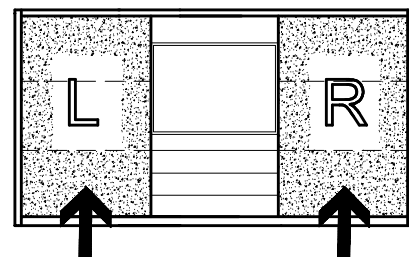
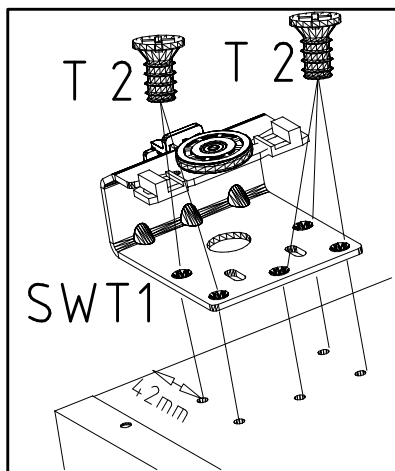
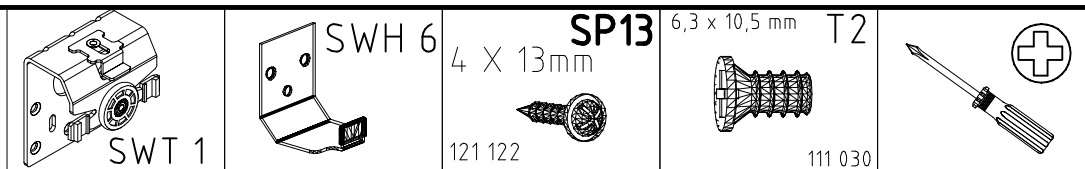
1



2



3



980719

26.06.17 / 19.12.17

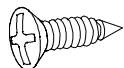
12 17

5/24

4

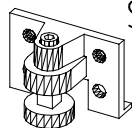
3,5 x 15 mm

G1



121 370

S0

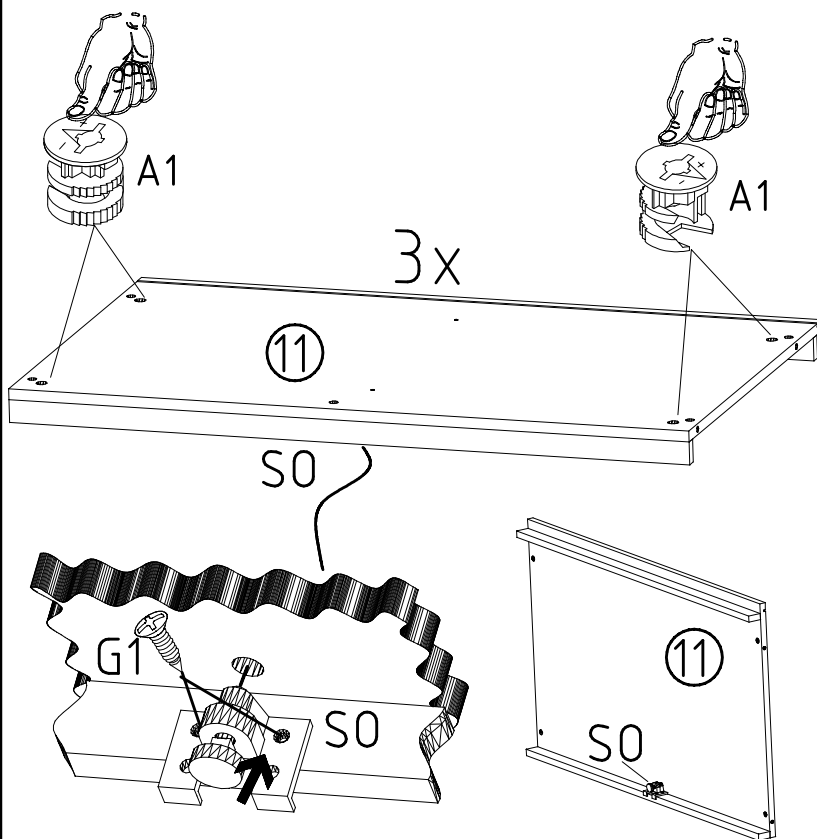


111 300

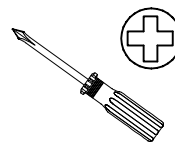
A1



111 149



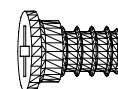
6



6,3 x 10,5 mm



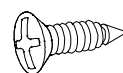
T1



112 055

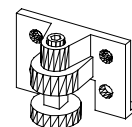
3,5 x 15 mm

G1



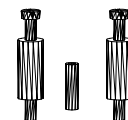
121 370

S0

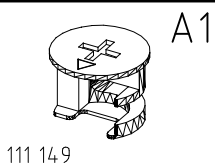


111 300

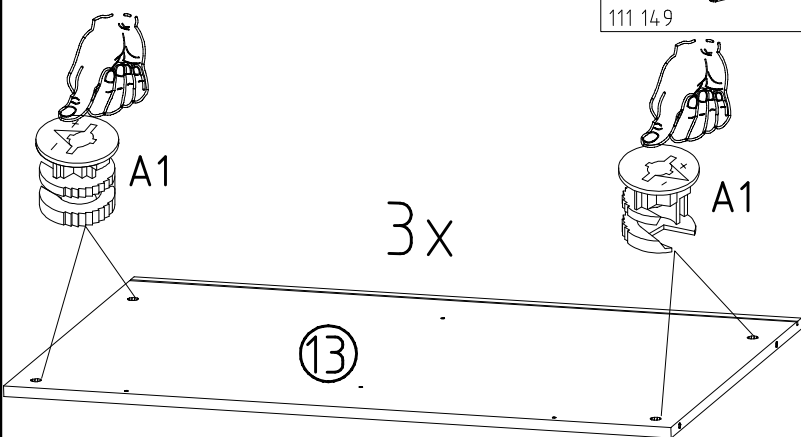
F3



5



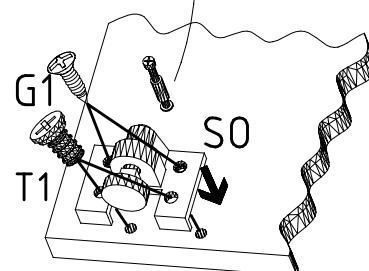
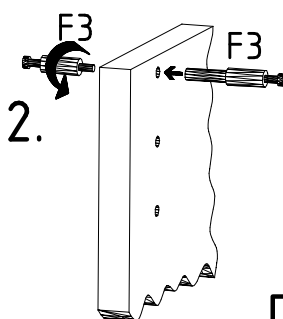
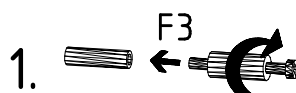
111 149



S0

S0

F3



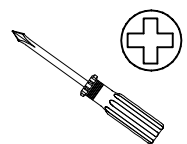
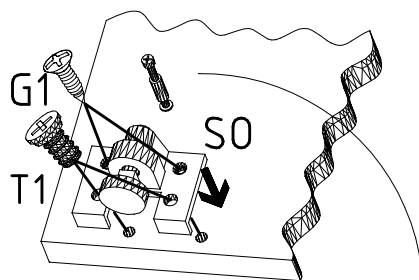
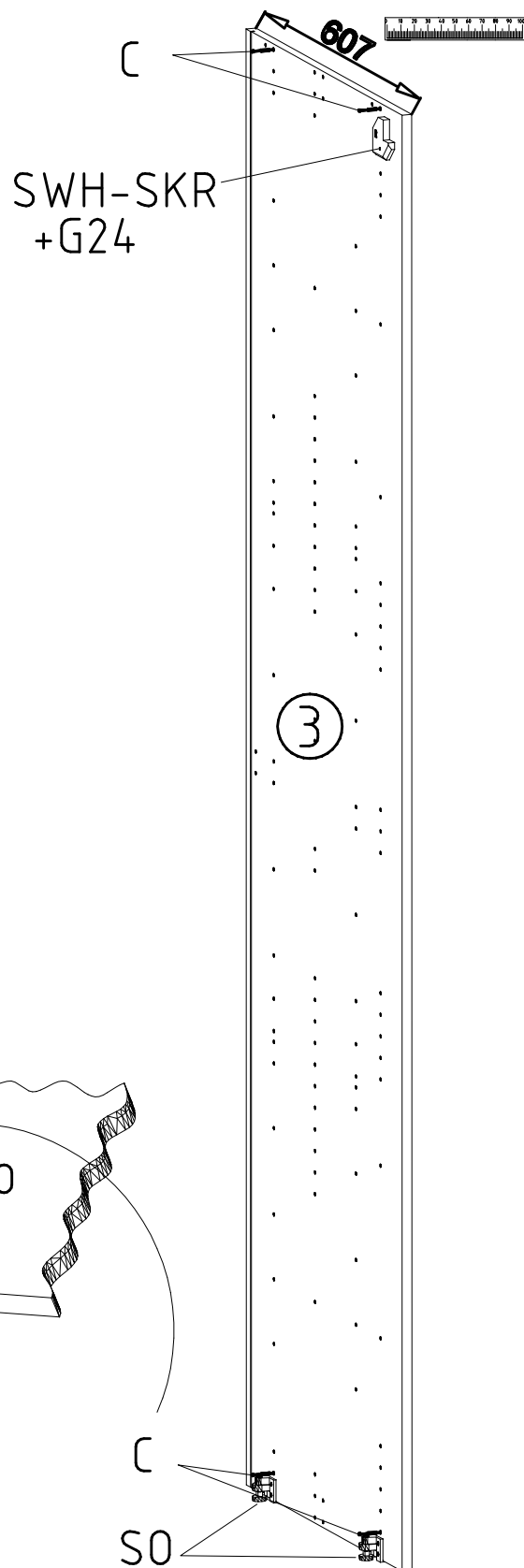
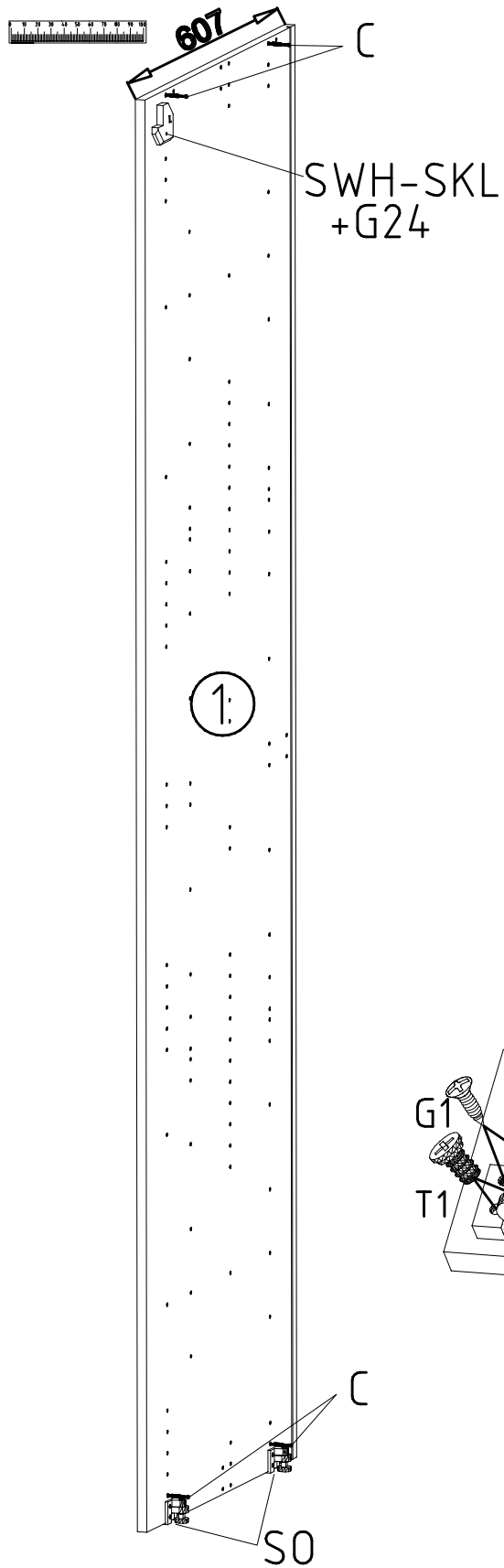
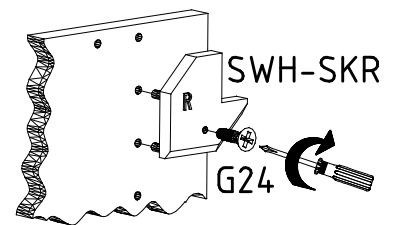
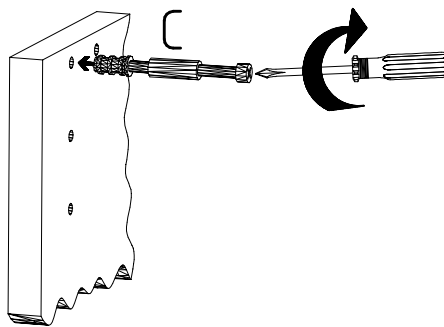
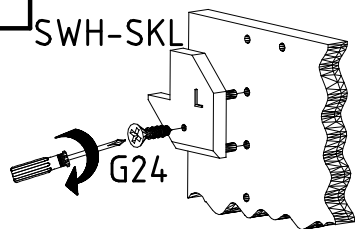
980719

26.06.17 / 19.12.17

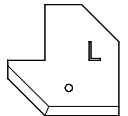
12 17

6/24

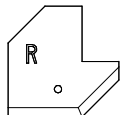
7



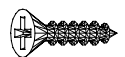
SWH-SKL



SWH-SKR

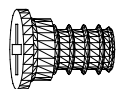


3,5 x 22 mm G24



121 004

6,3 x 10,5 mm T1

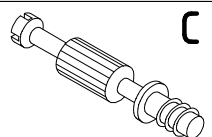


112 055

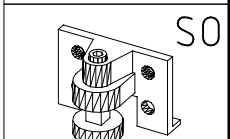
3,5 x 15 mm G1



121 370

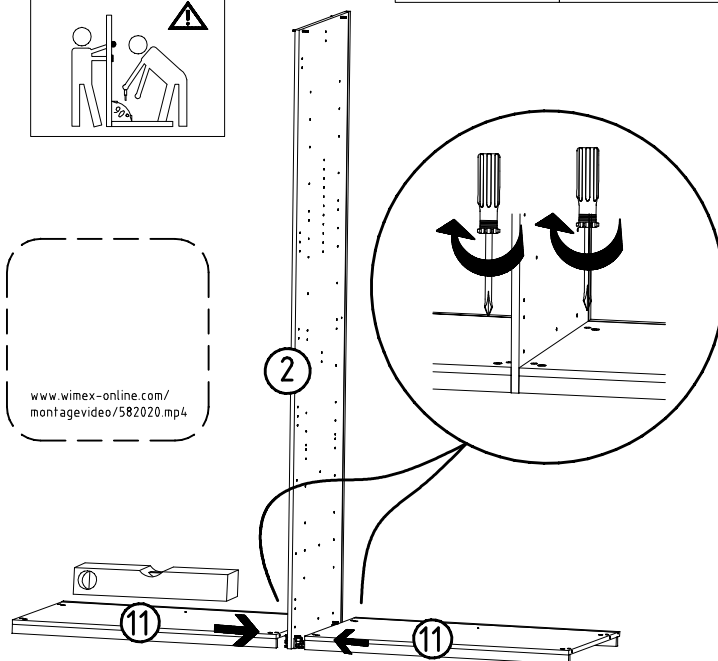


111 103

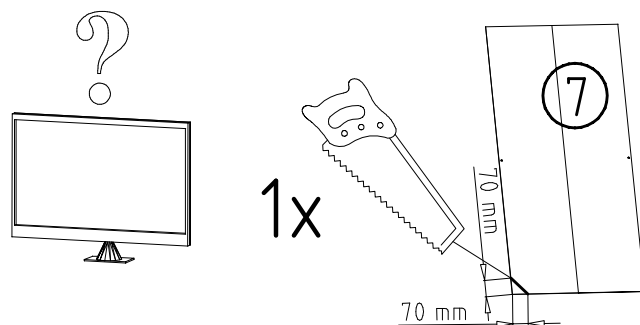
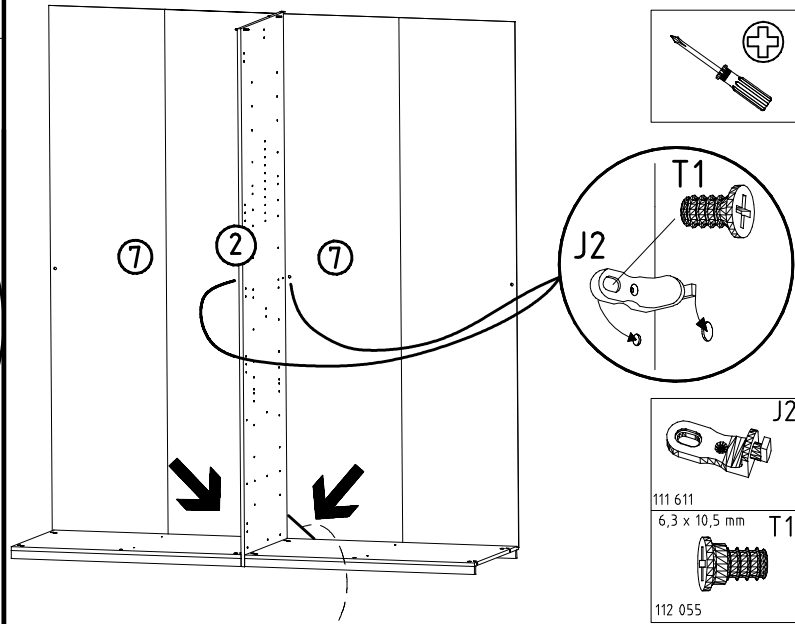


111 300

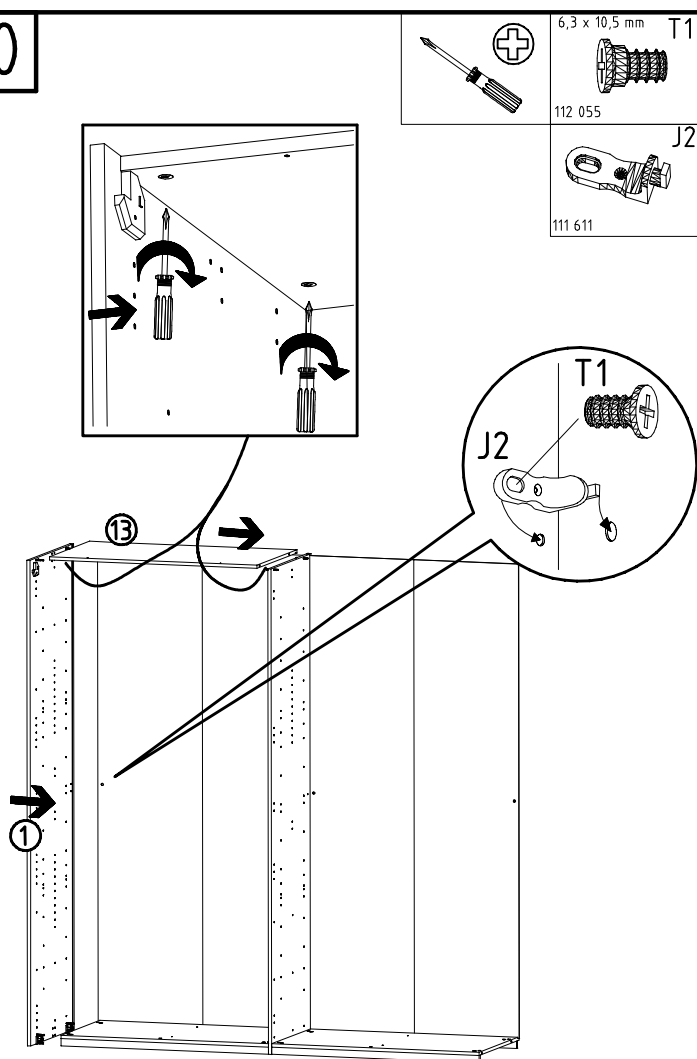
8



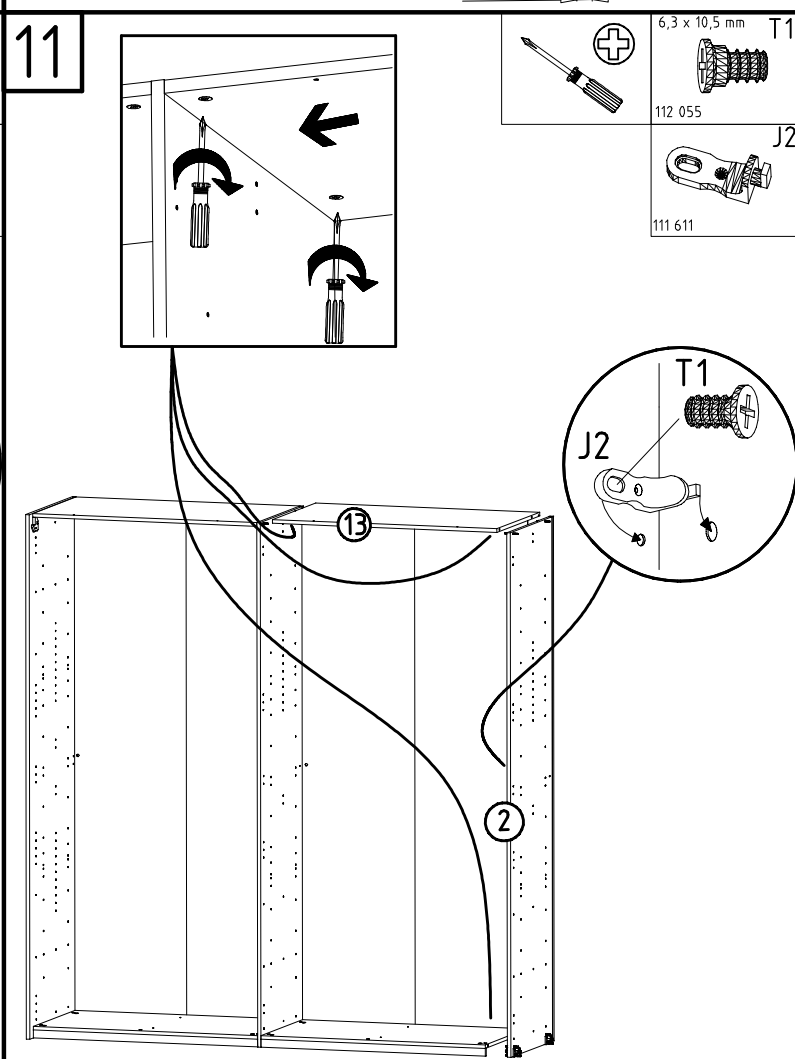
9



10



11



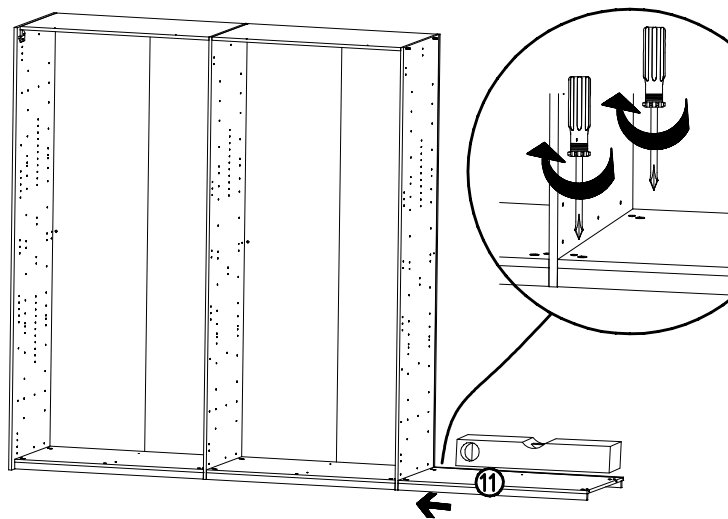
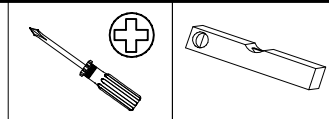
980719

26.06.17 / 19.12.17

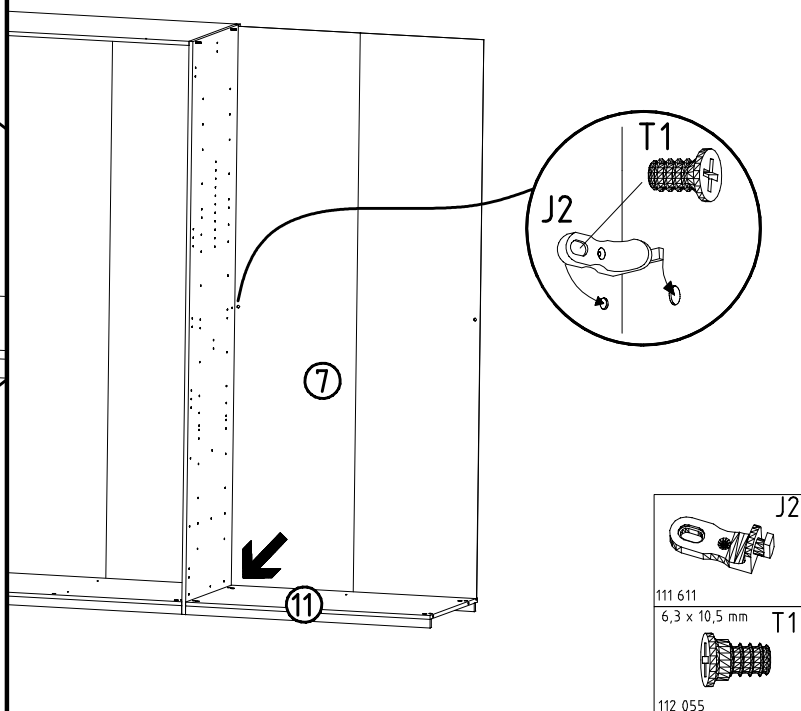
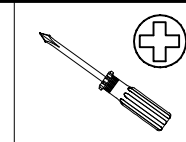
12 17

8/24

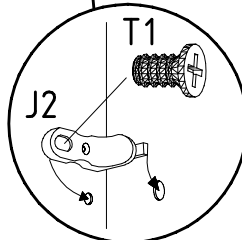
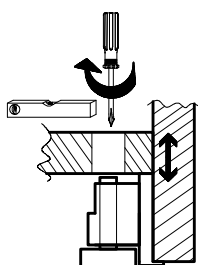
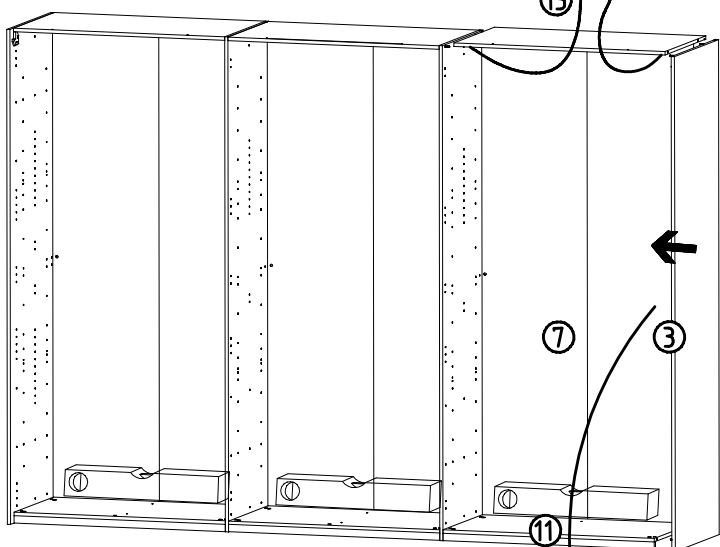
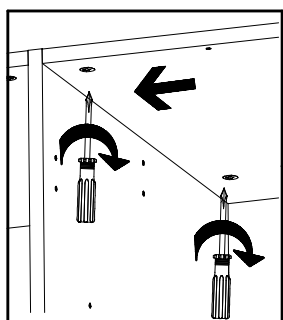
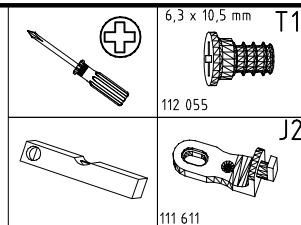
12



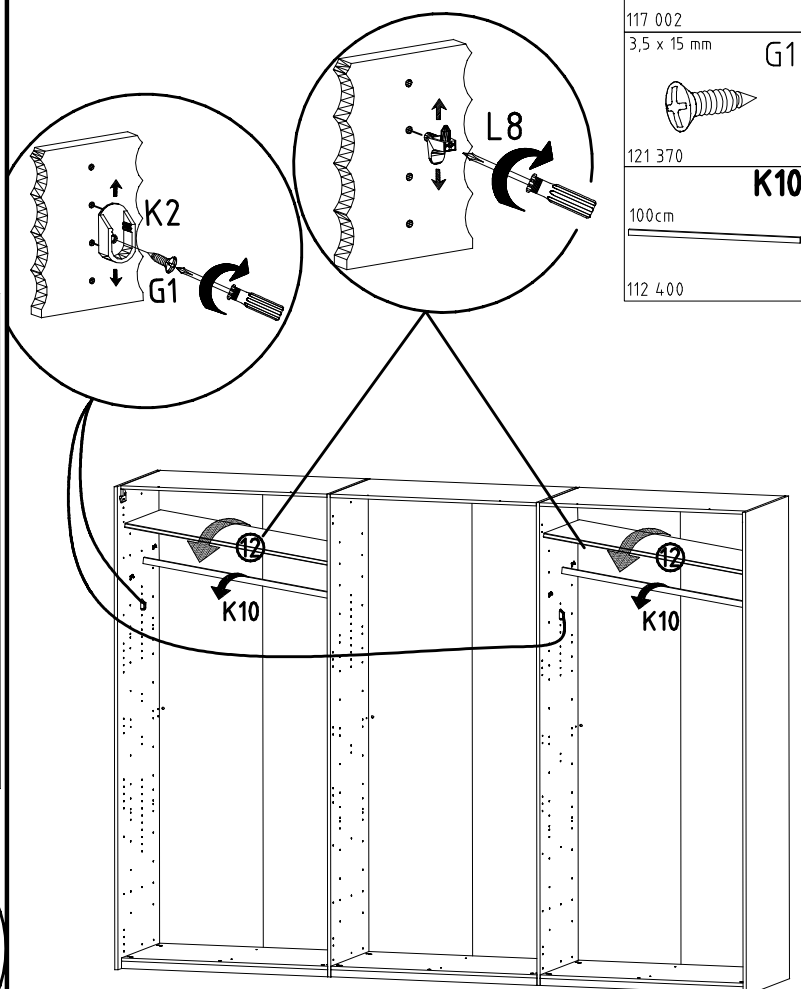
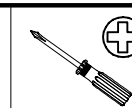
13



14



15



980719

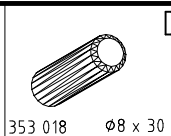
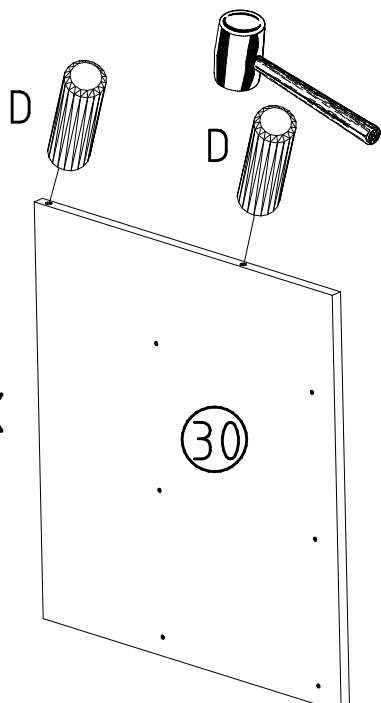
26.06.17 / 19.12.17

12 17

9/24

16

2x

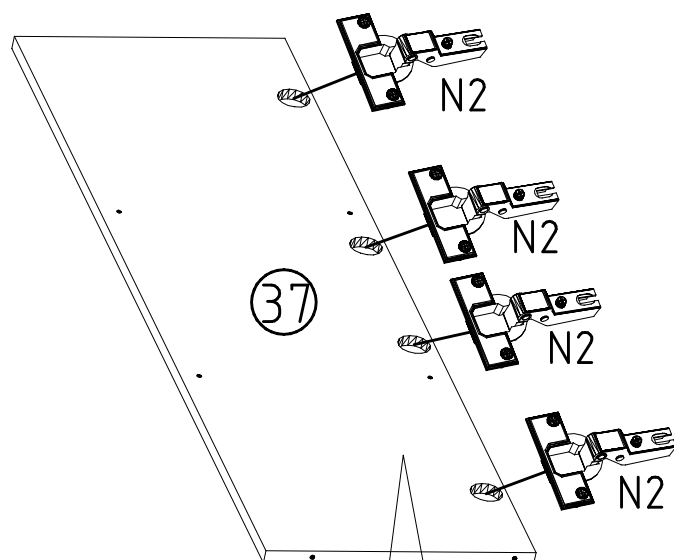
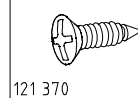


18

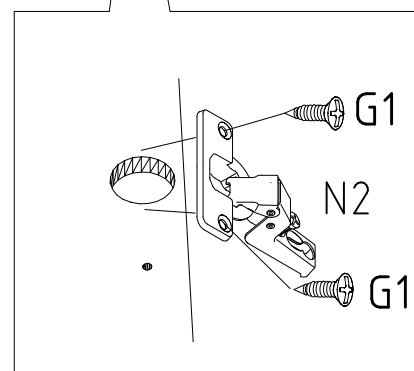
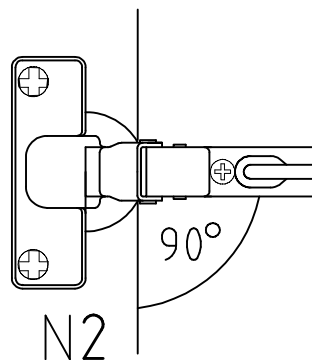
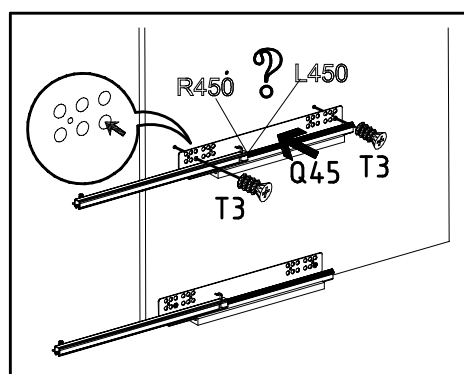
3,5 x 15 mm

G1

N2



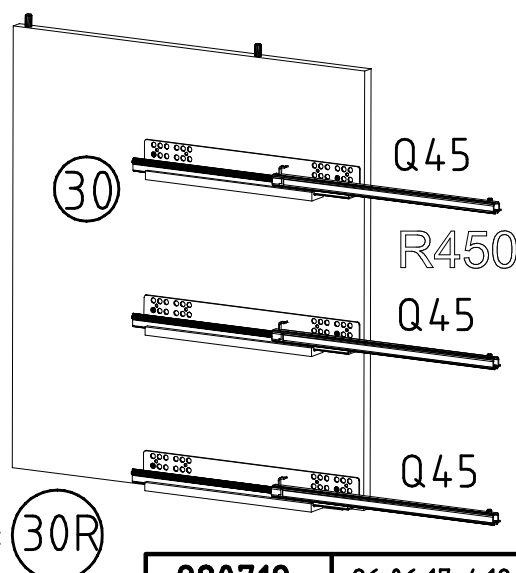
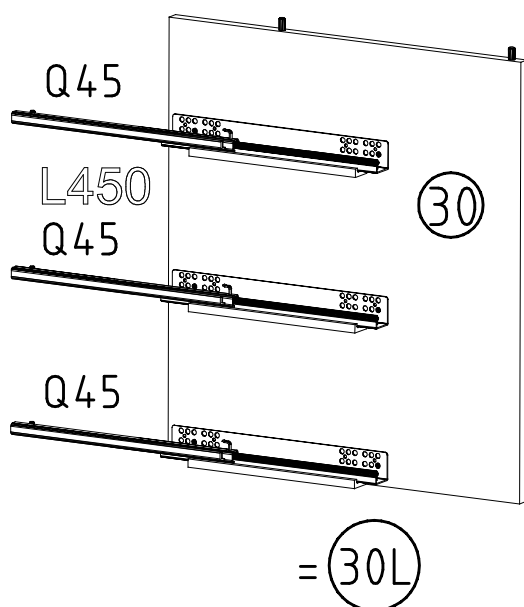
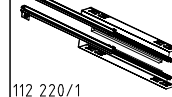
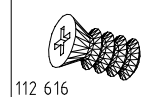
17



M6 x 10

T3

Q45



980719

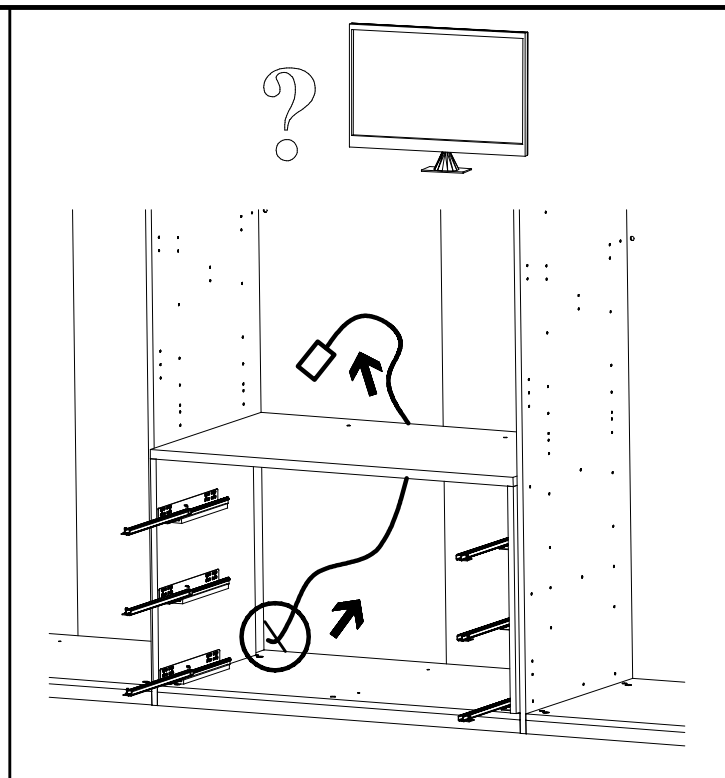
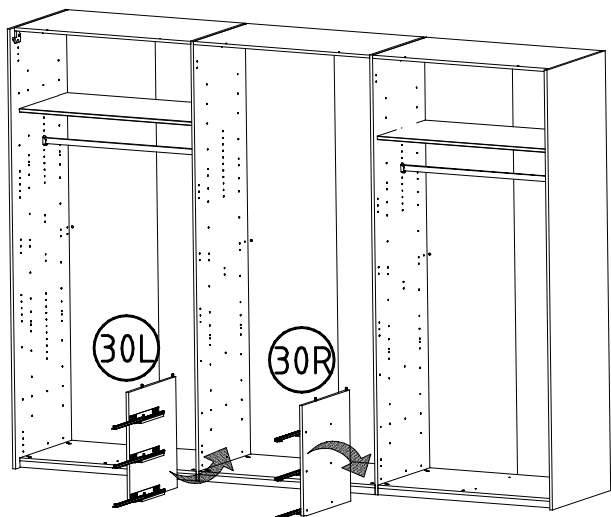
26.06.17 / 19.12.17

12 17

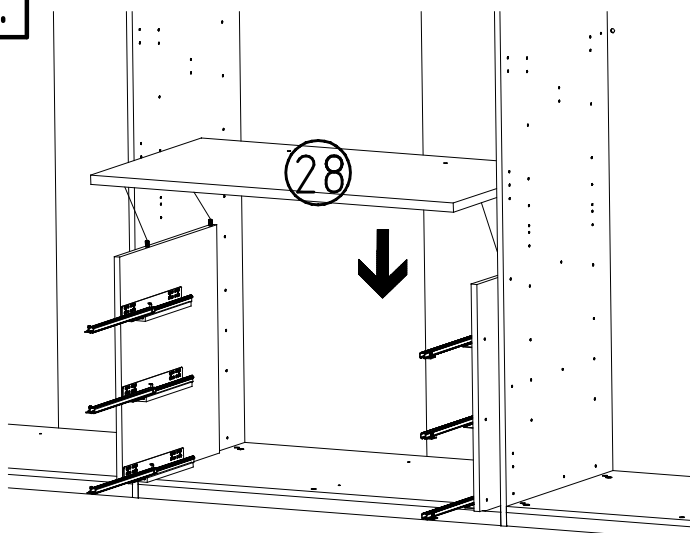
10/24

19

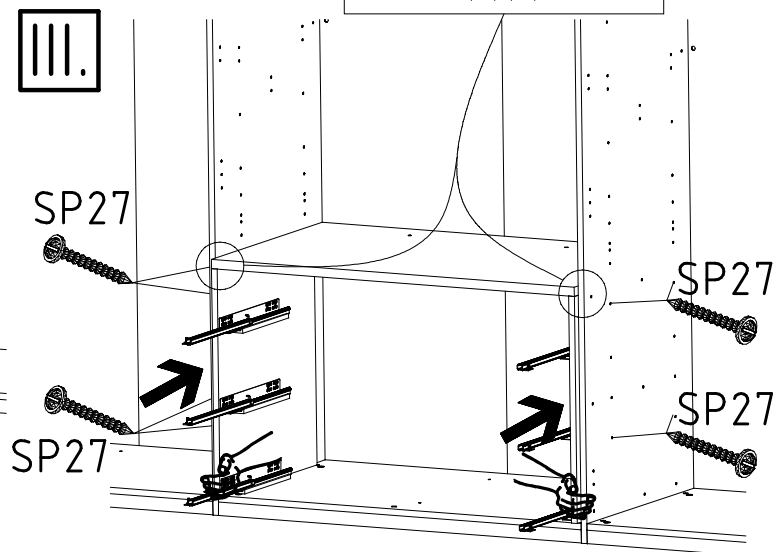
I.



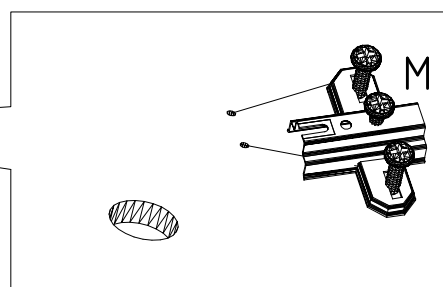
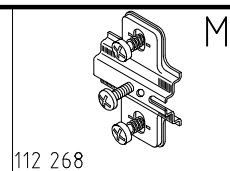
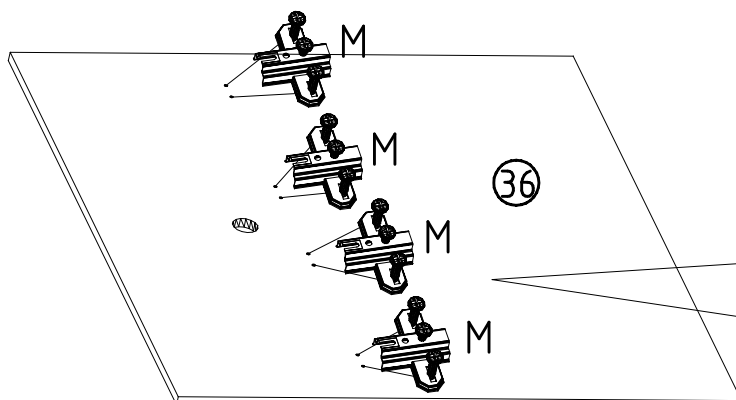
II.



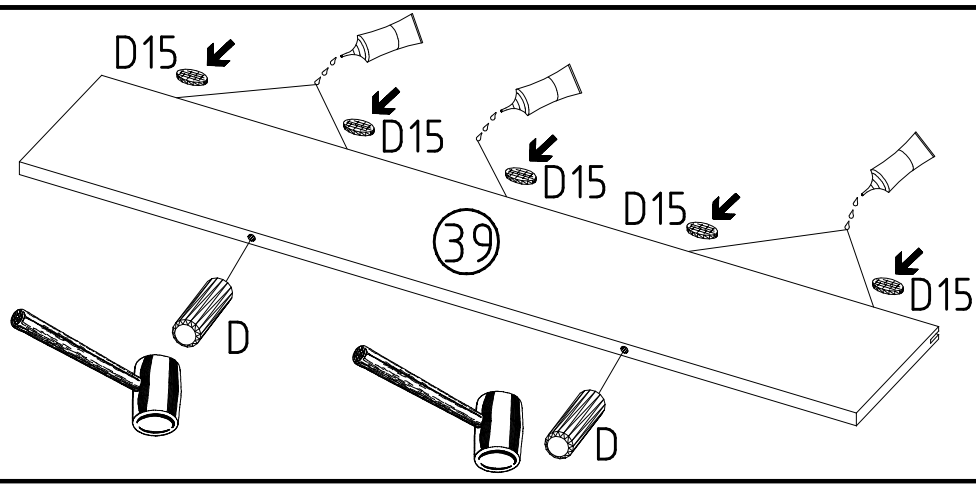
III.



20



22



D15

353 020

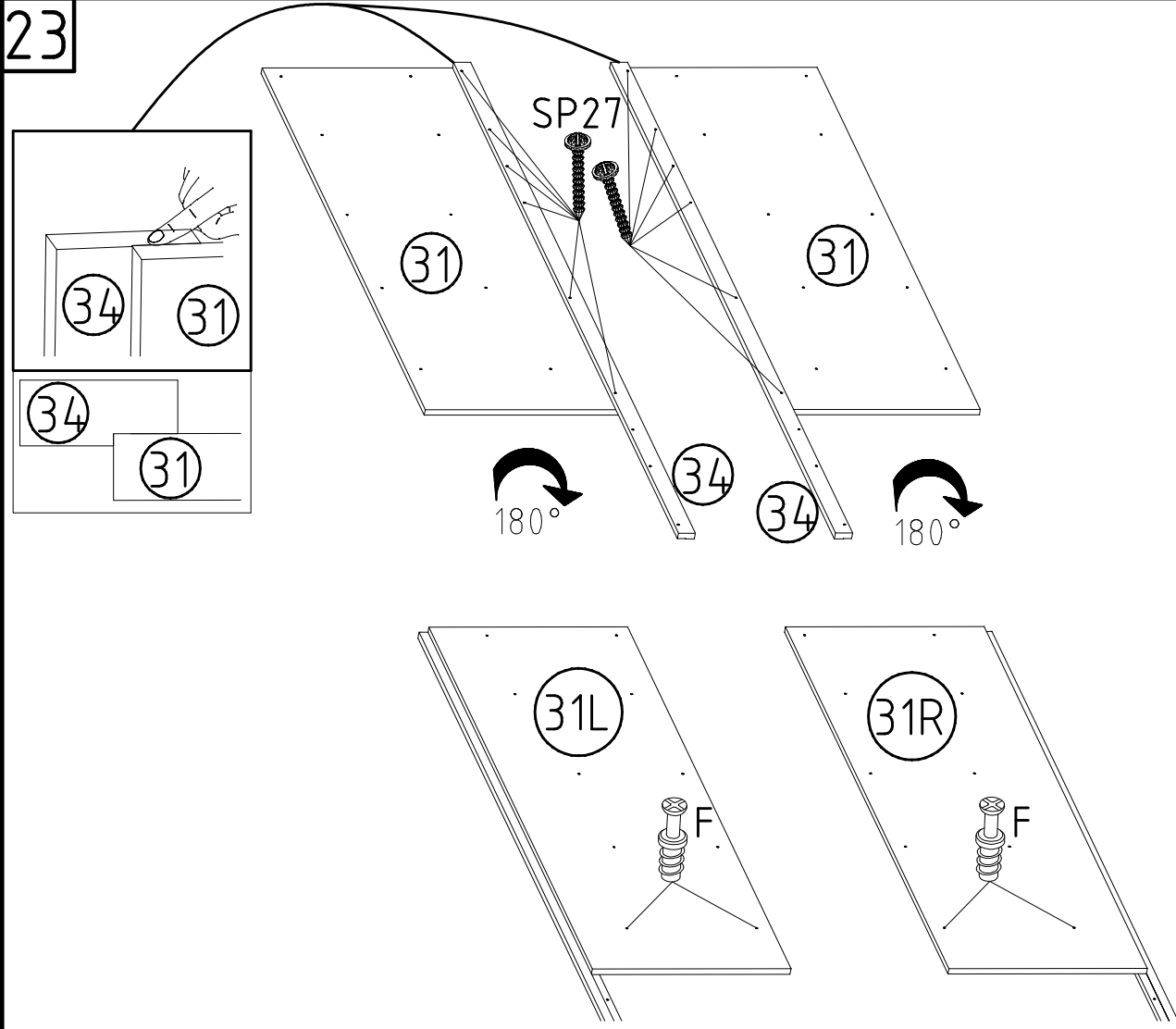
Z

163 007

D

353 018 $\varnothing 8 \times 30$

23



SP27

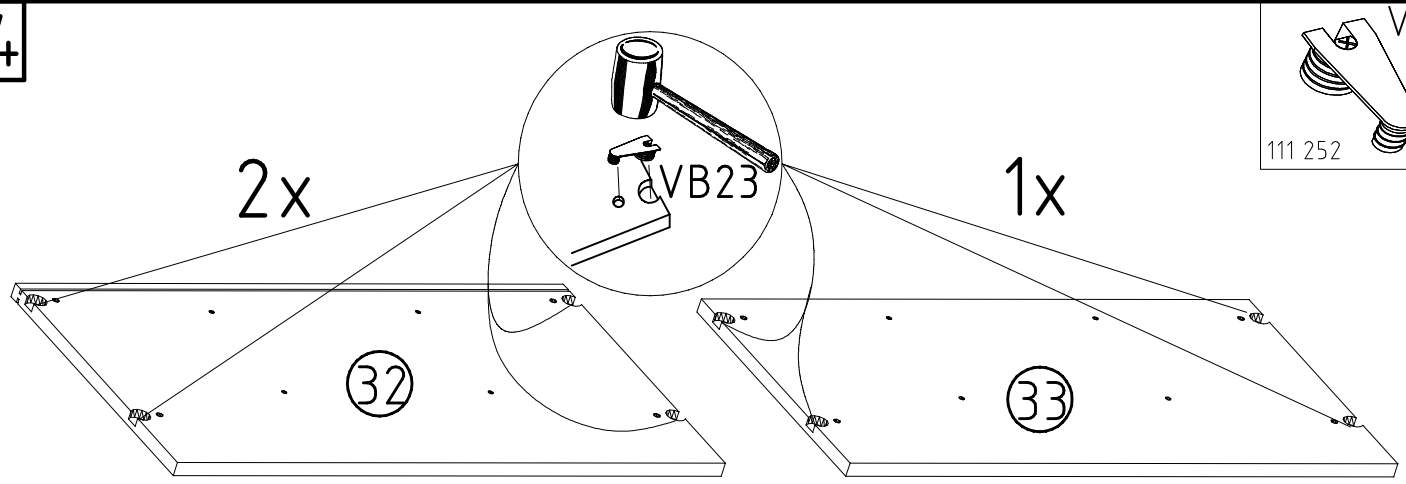
4 X 27mm

122620

F

111 229

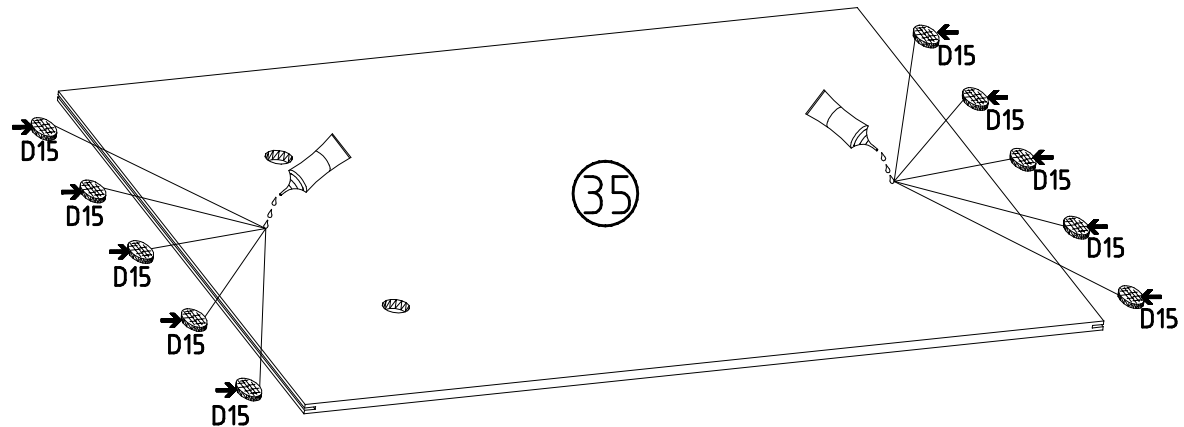
24



VB23

111 252

24



D15

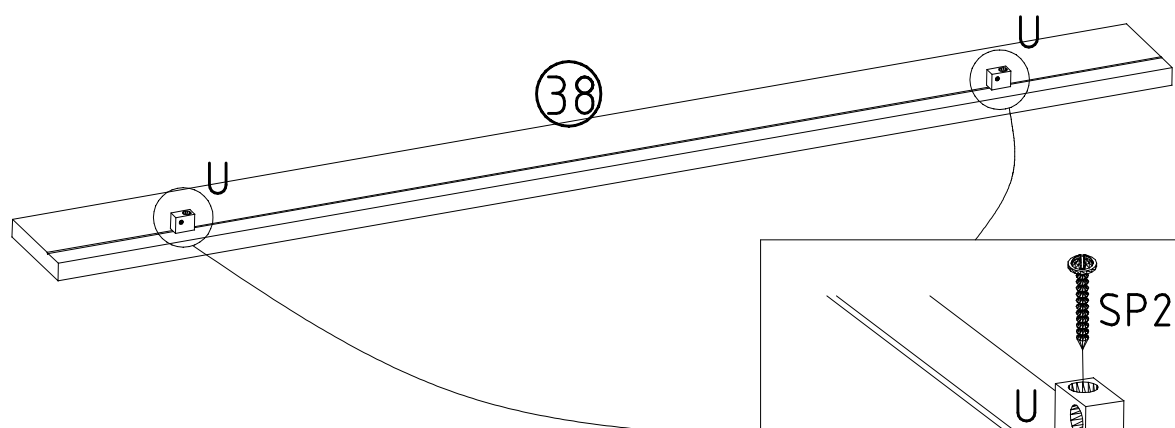
353 020

Z

LEIM
FLÜSSIG
GLUE

163 007

25

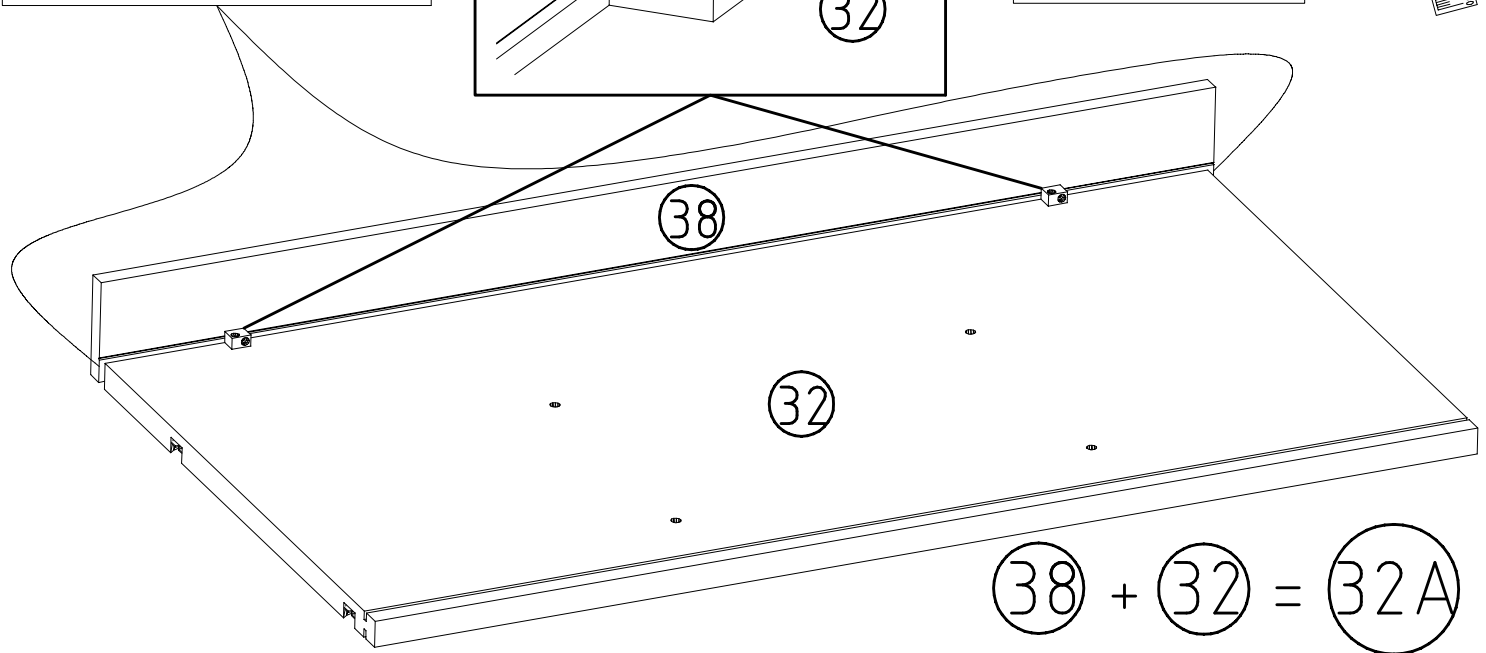
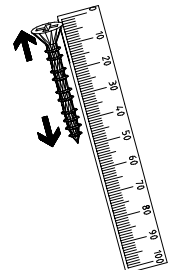
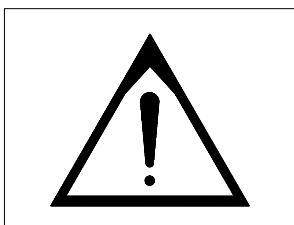
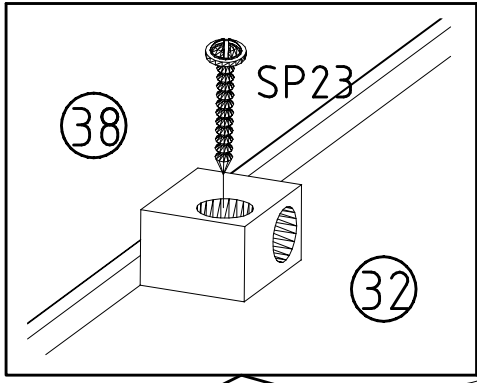
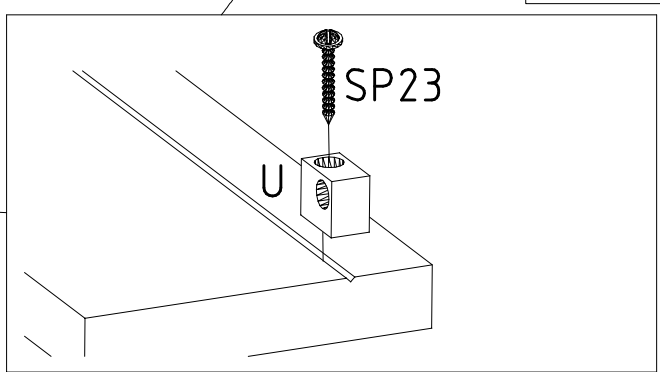
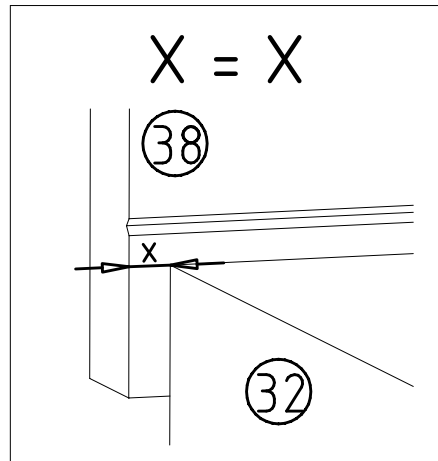


U

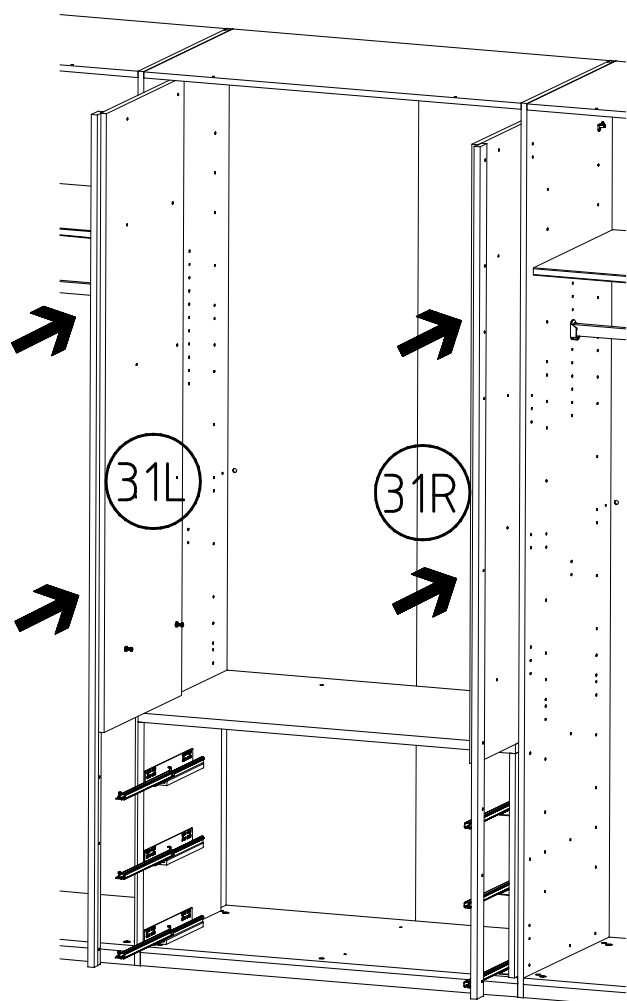
111 066/074

4 X 23 mm SP23

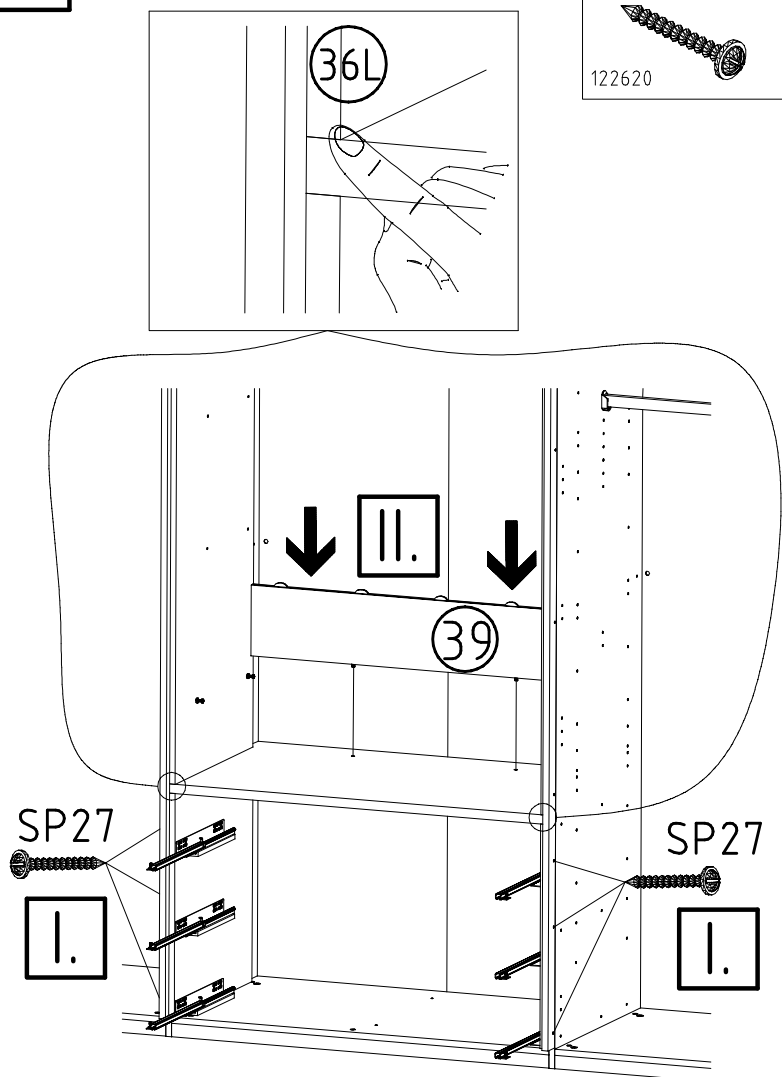
121117



27

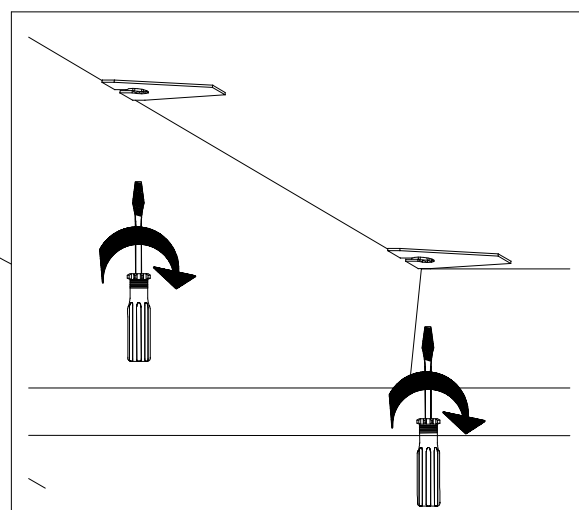
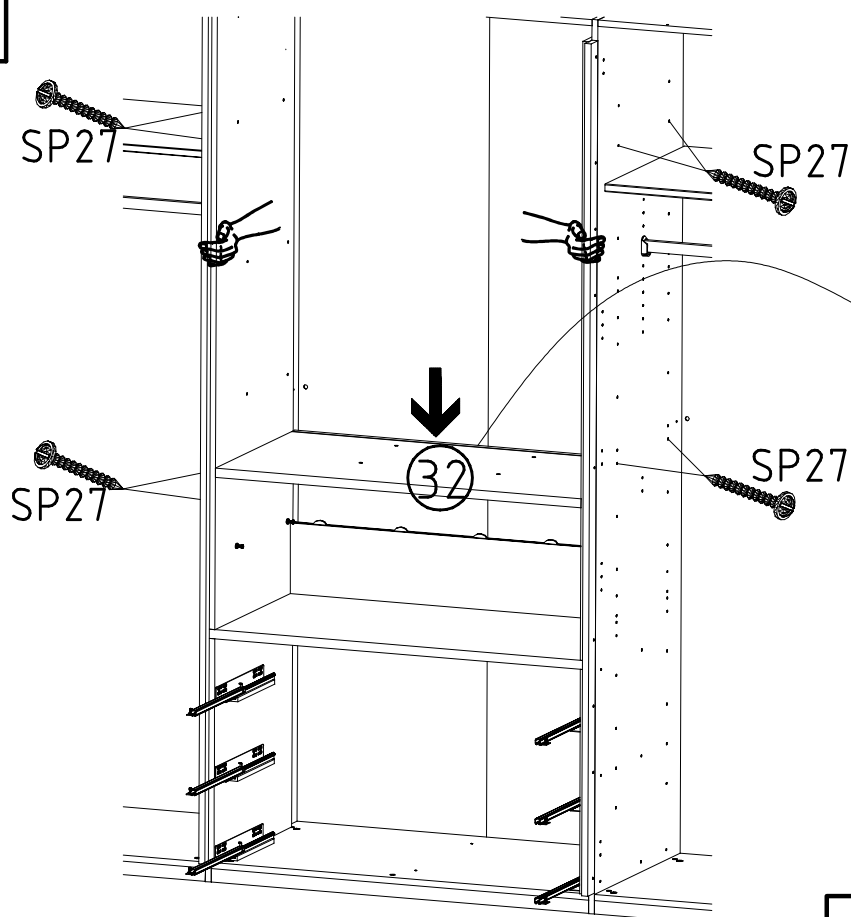


28



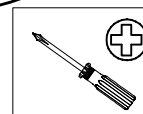
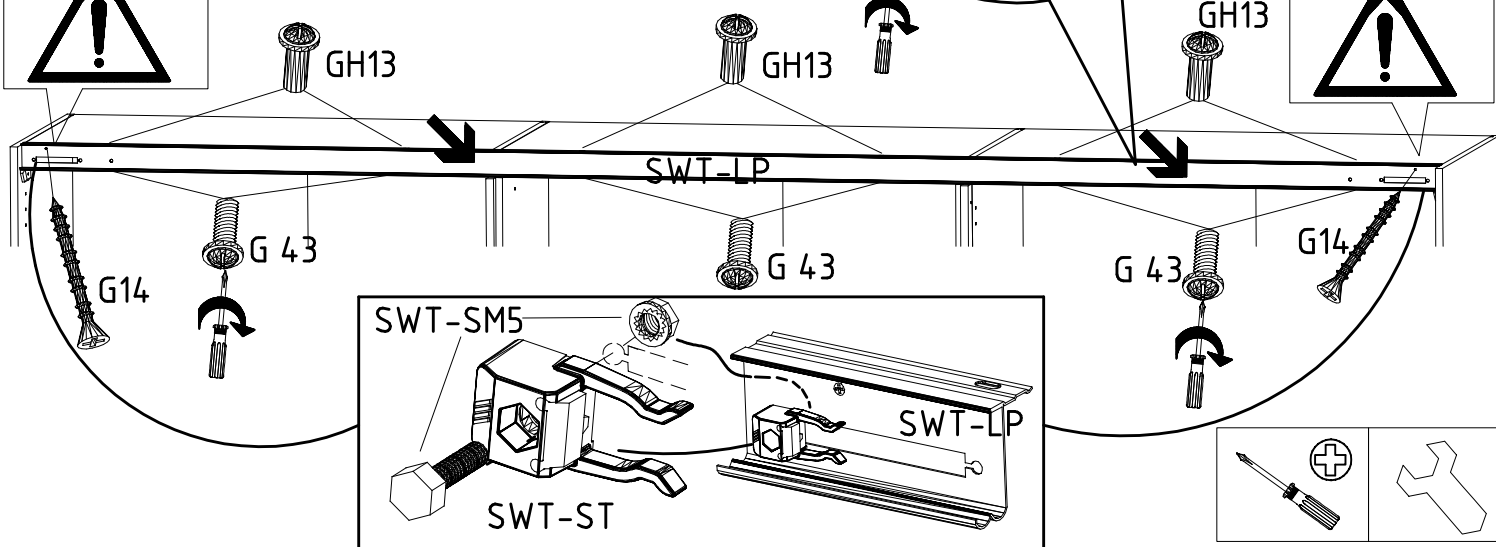
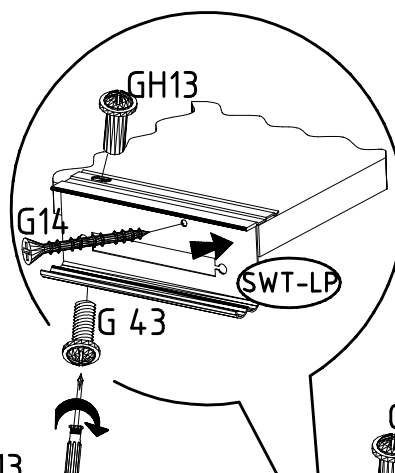
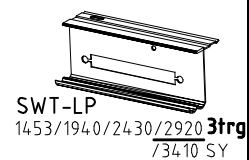
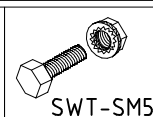
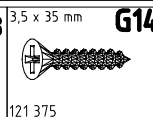
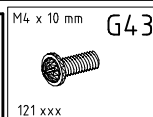
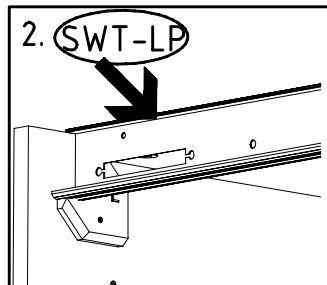
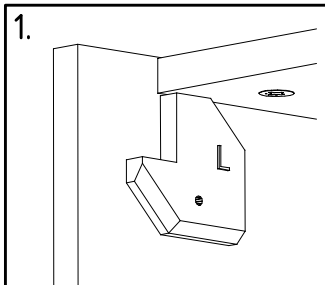
SP27
4 X 27mm
122620

29

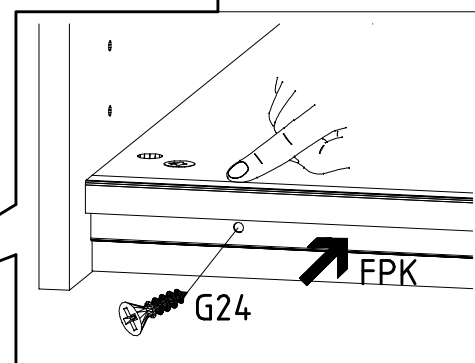
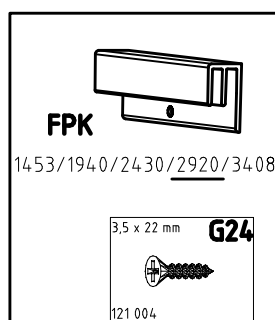
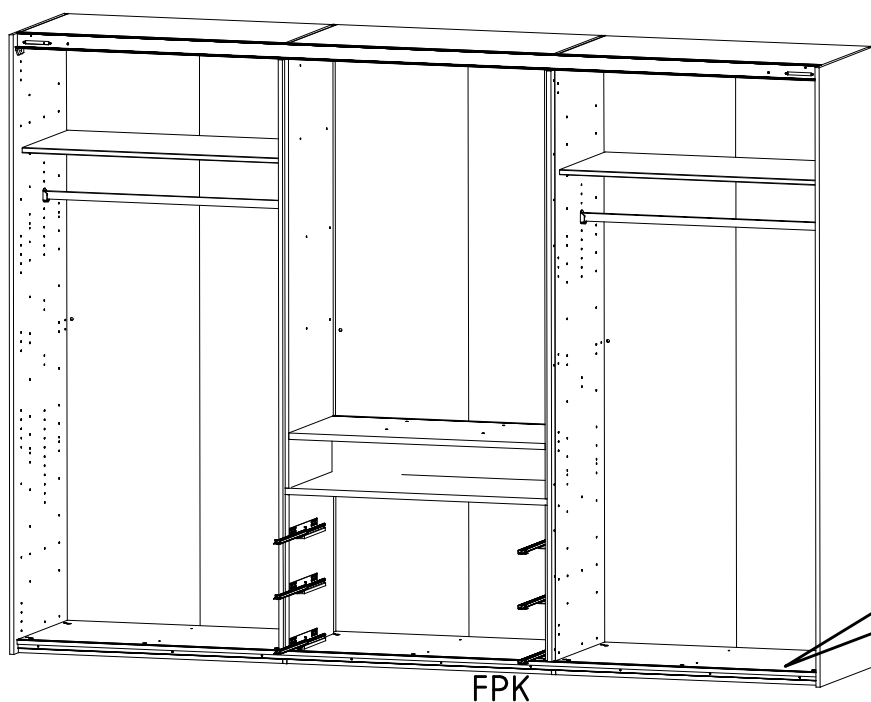


SP27
4 X 27mm
122620

30



31



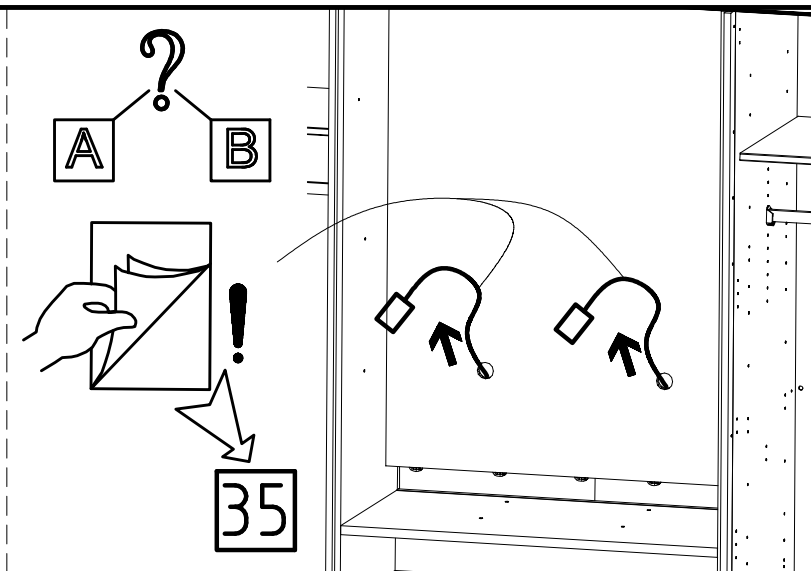
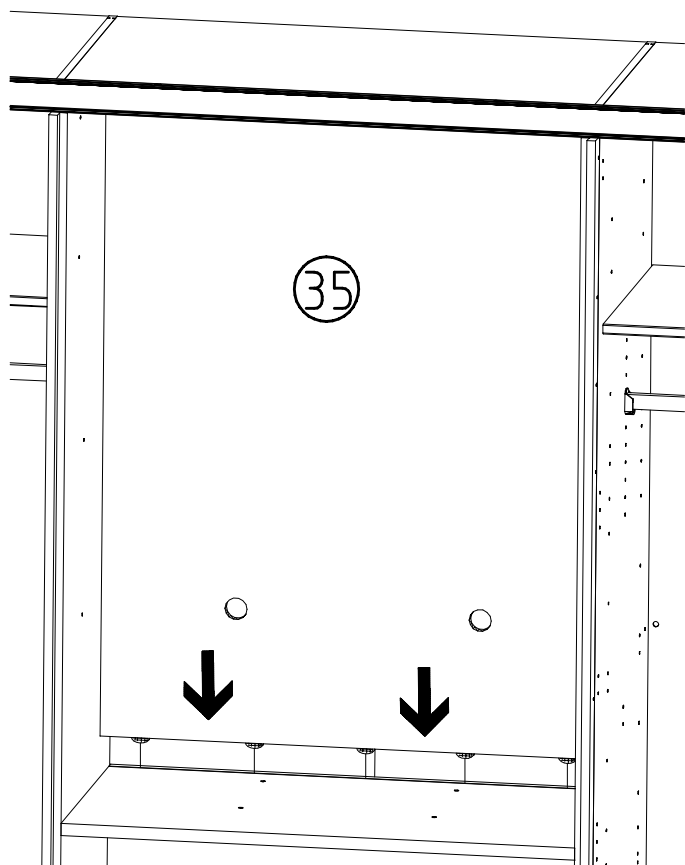
980719

26.06.17 / 19.12.17

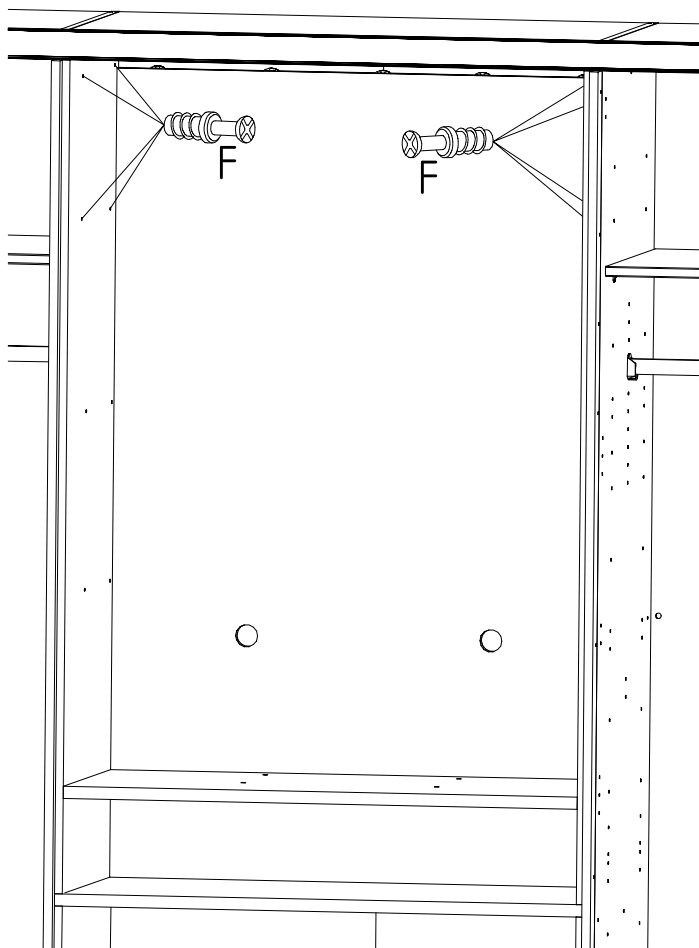
12 17

15/24

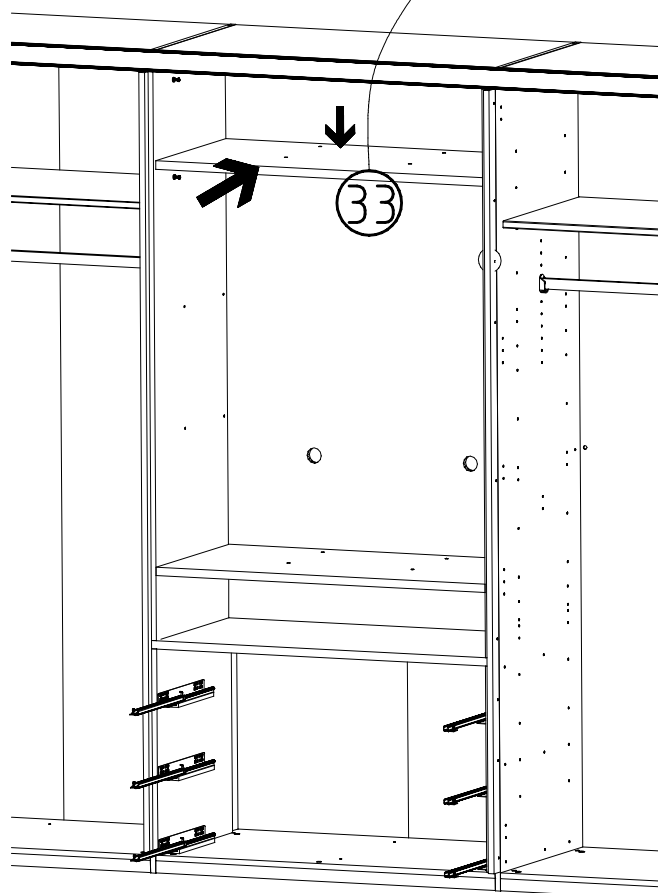
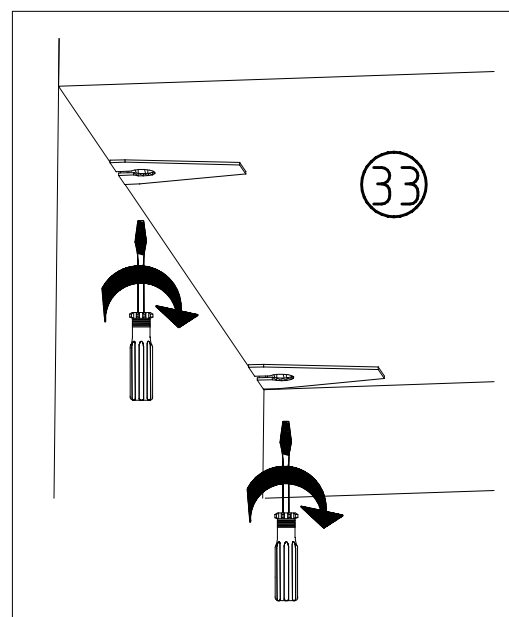
31



32

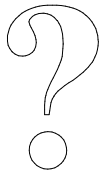


33

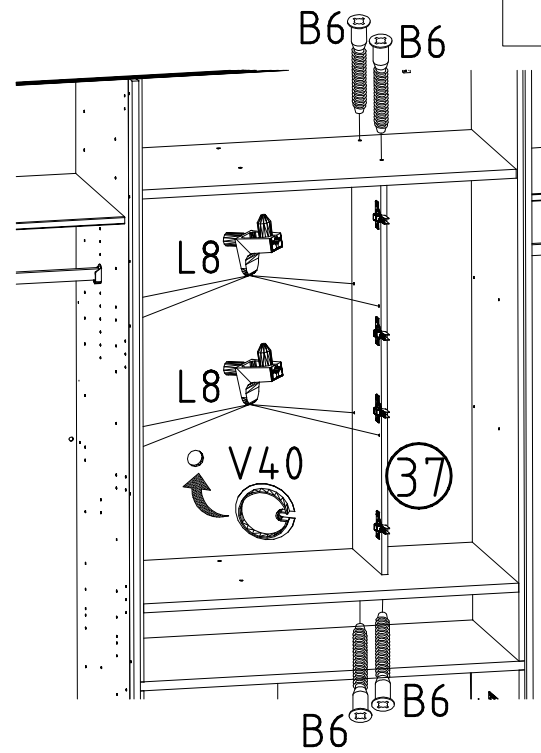
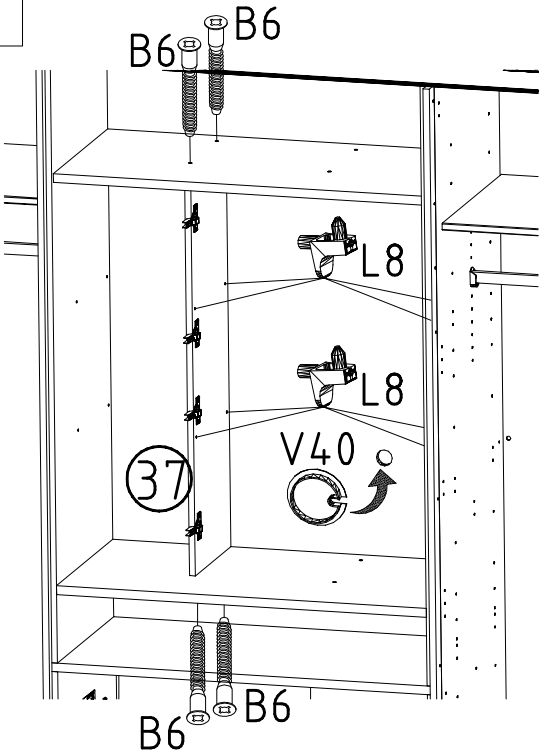
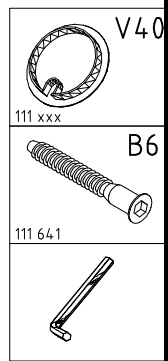
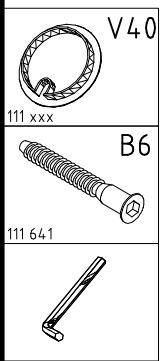
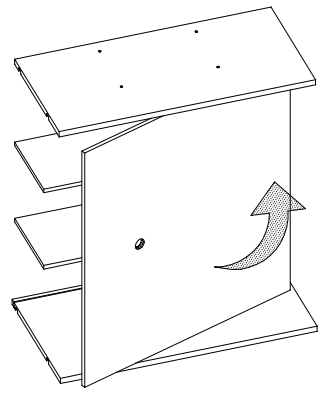
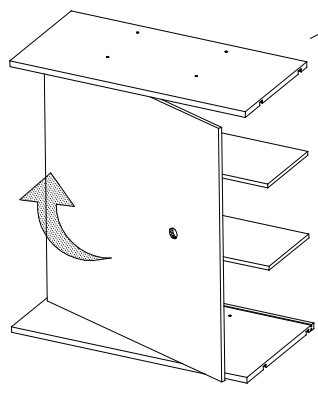


34

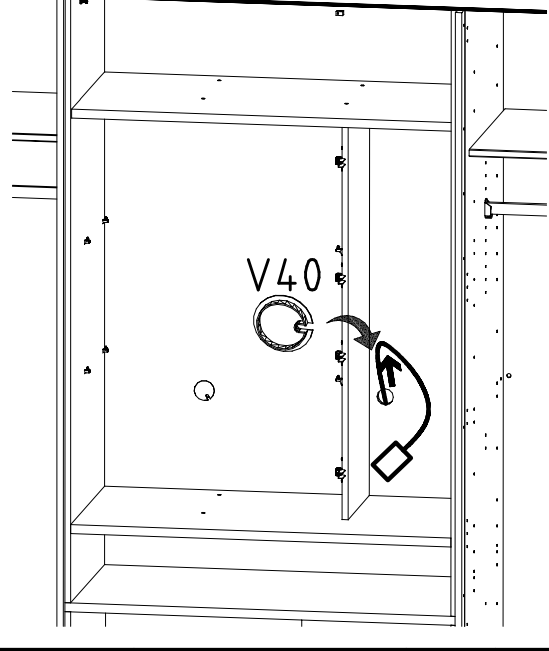
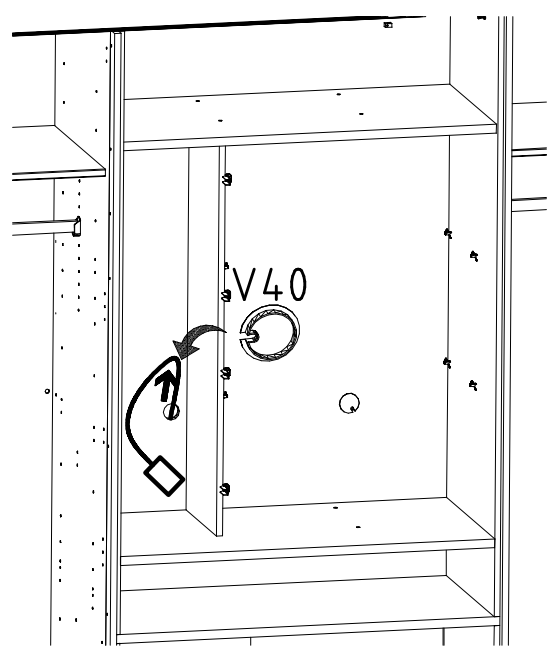
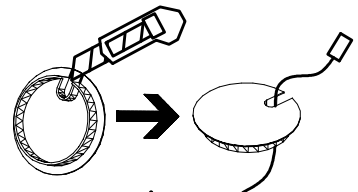
A



B

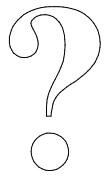


35

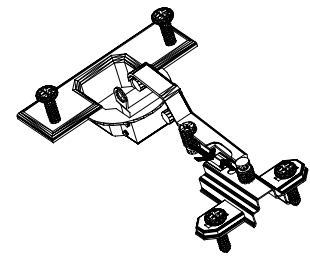
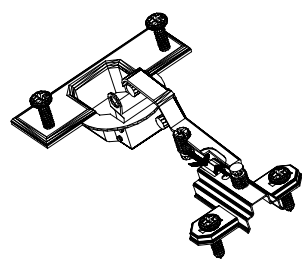
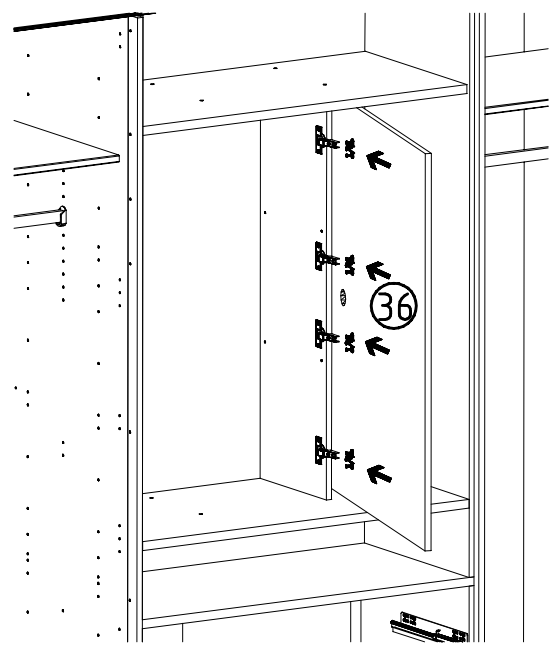
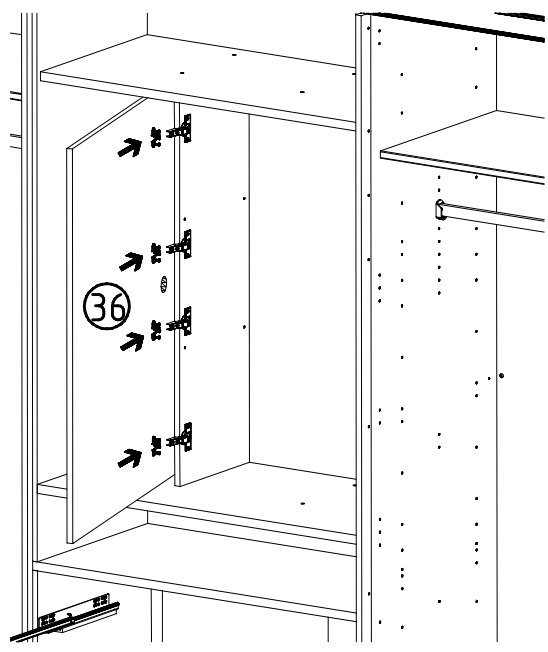


36

A

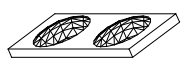


B



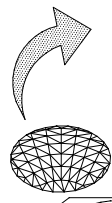
37

KP8

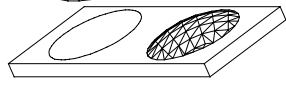


352 302

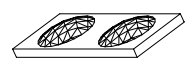
1



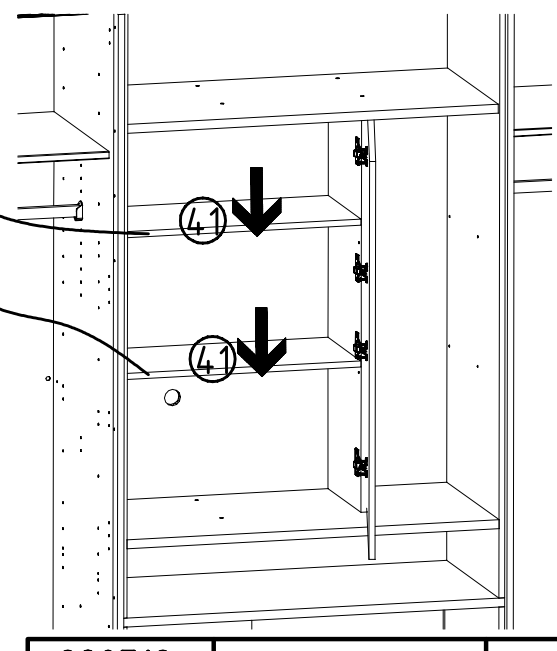
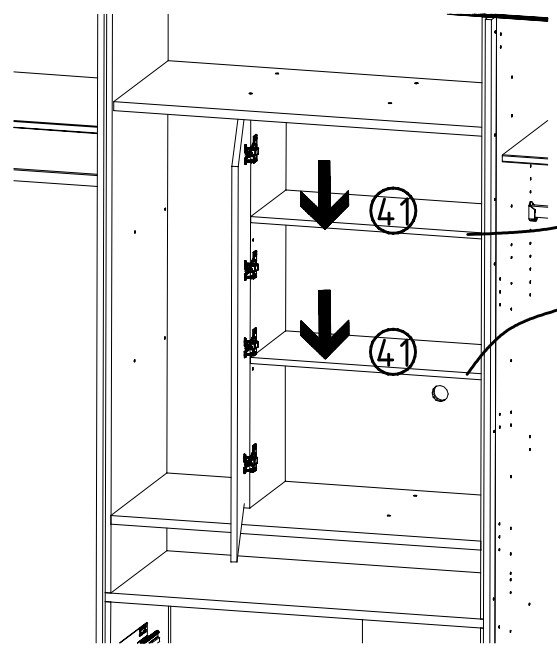
KP 8



KP8



352 302



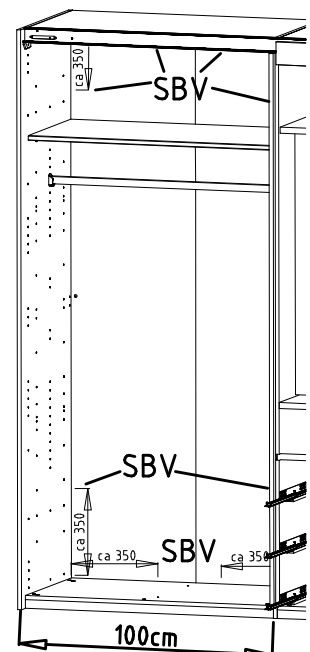
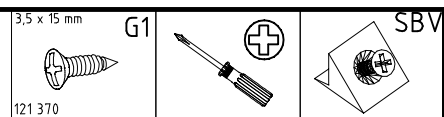
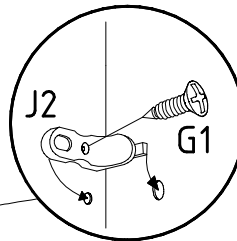
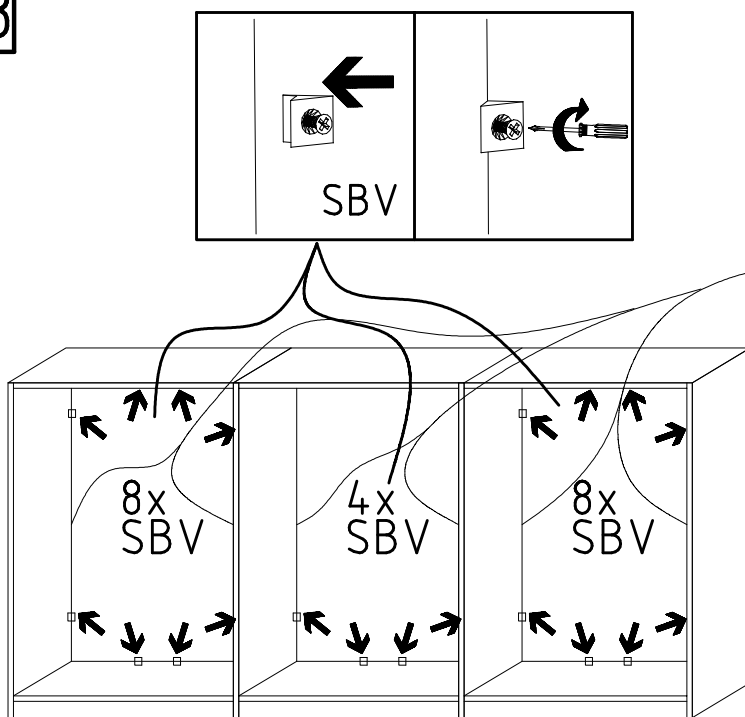
980719

26.06.17 / 19.12.17

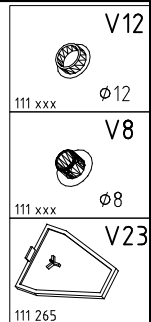
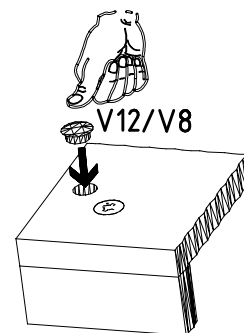
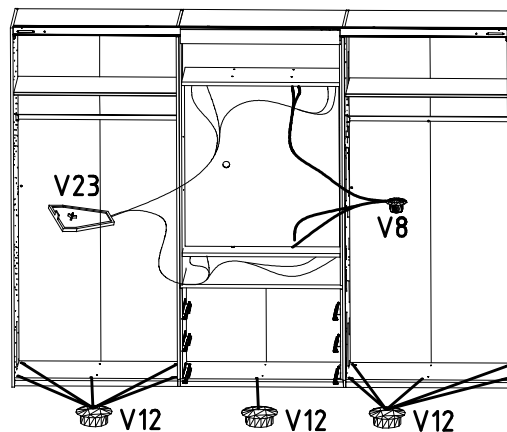
12 17

18/24

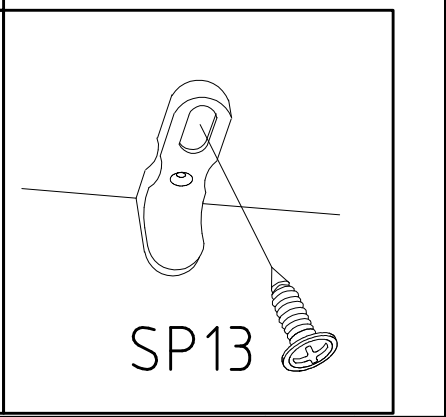
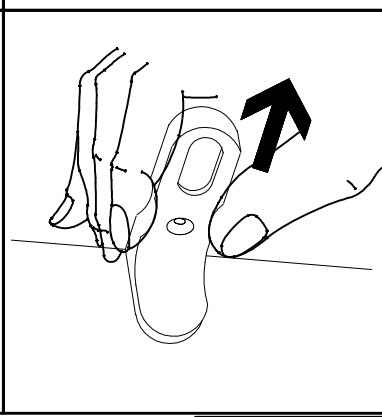
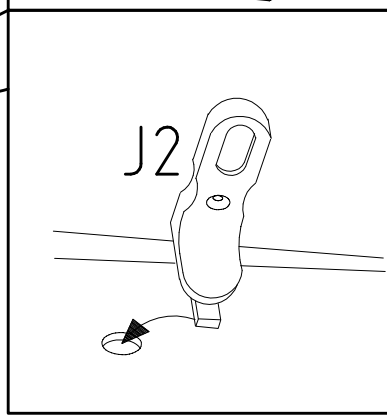
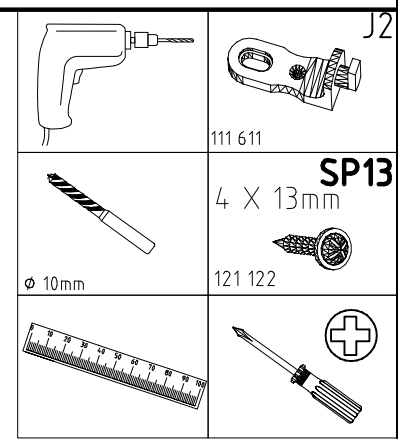
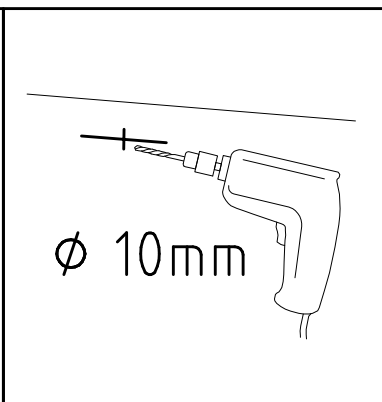
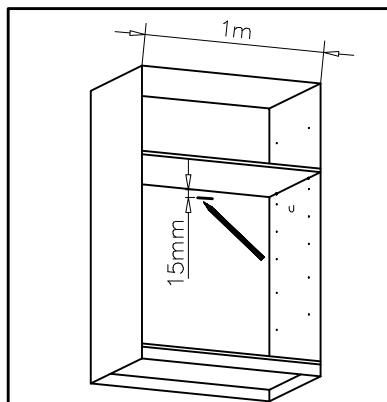
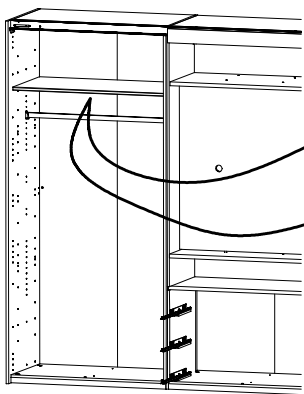
38



39



40

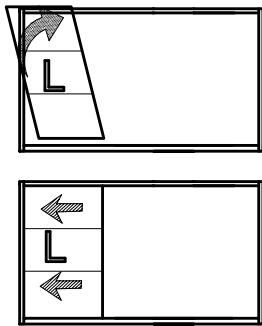


980719

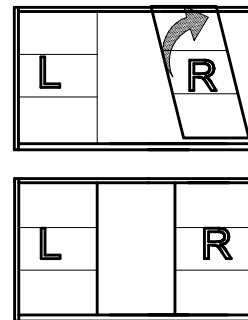
26.06.17 / 19.12.17

12 17 19/24

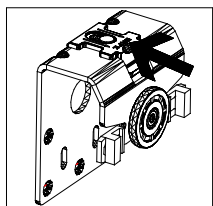
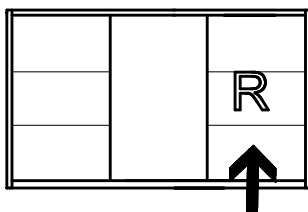
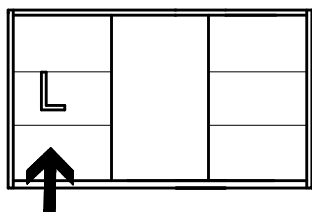
41



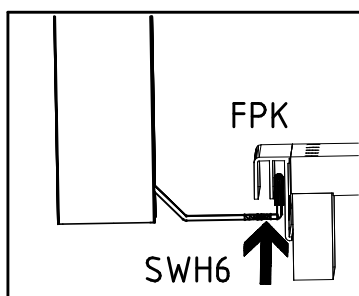
42



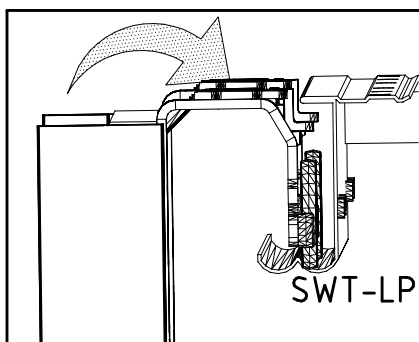
41 + 42



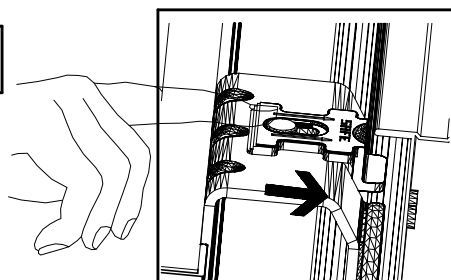
I.



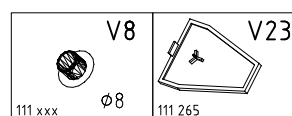
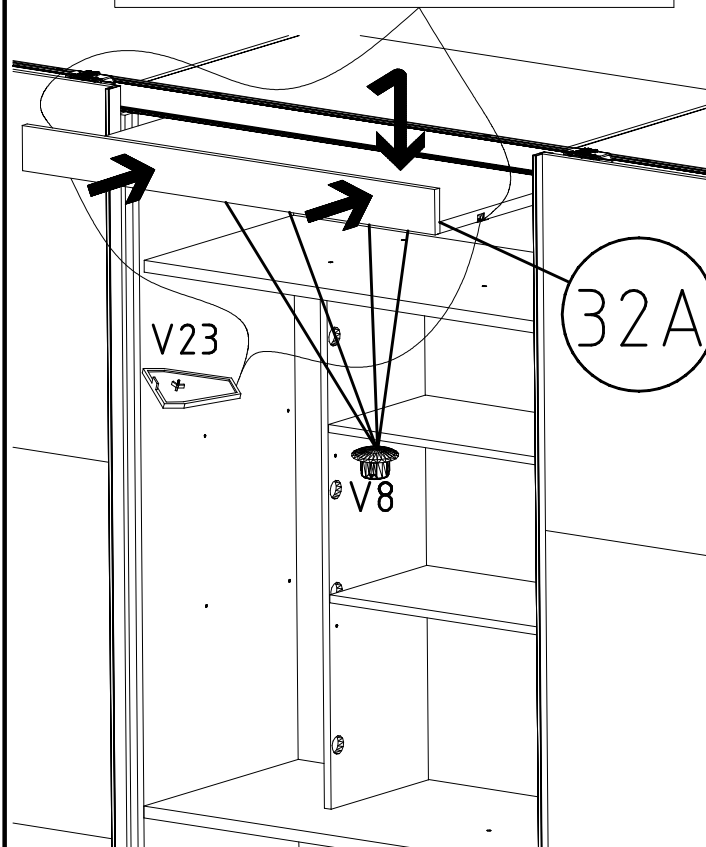
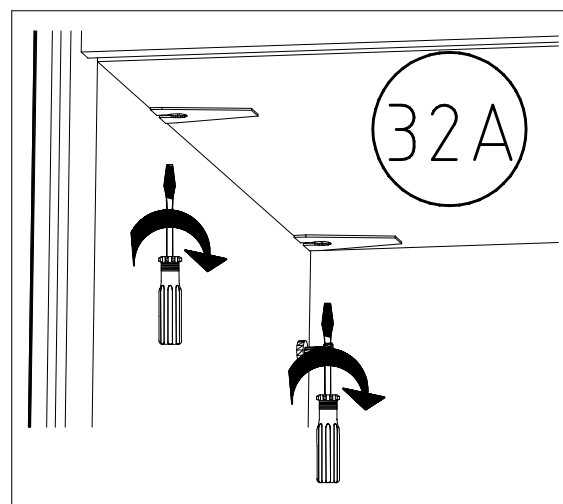
II.



III.



43

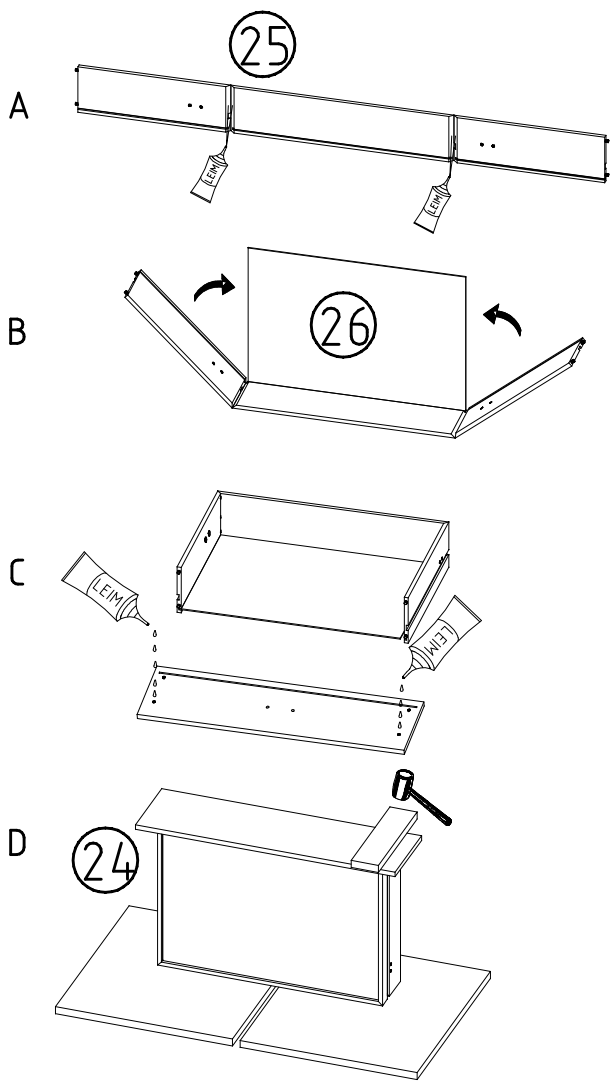
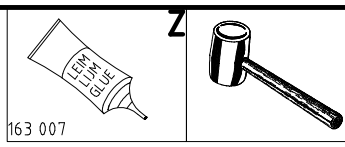


980719

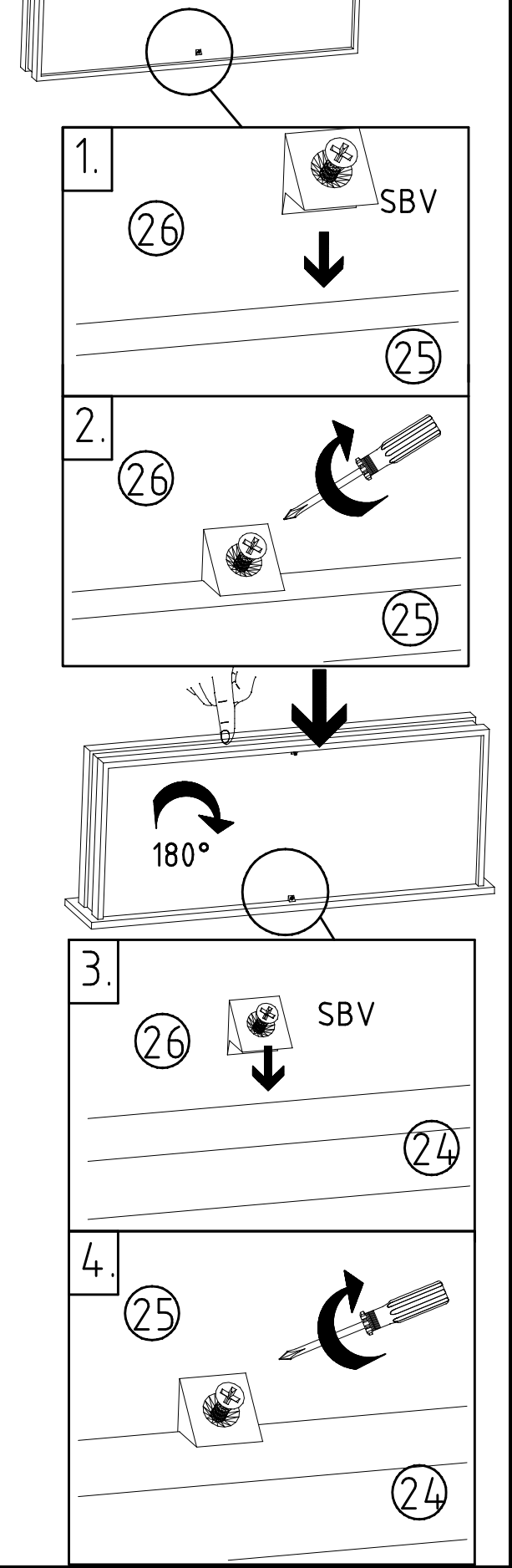
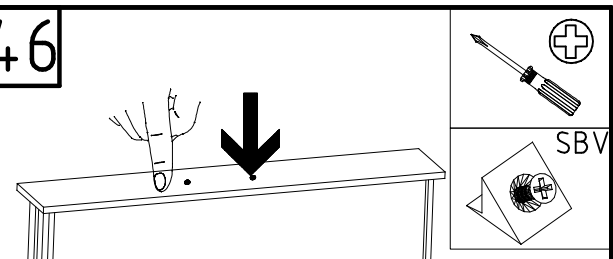
26.06.17 / 17.10.17

10 17 20/24

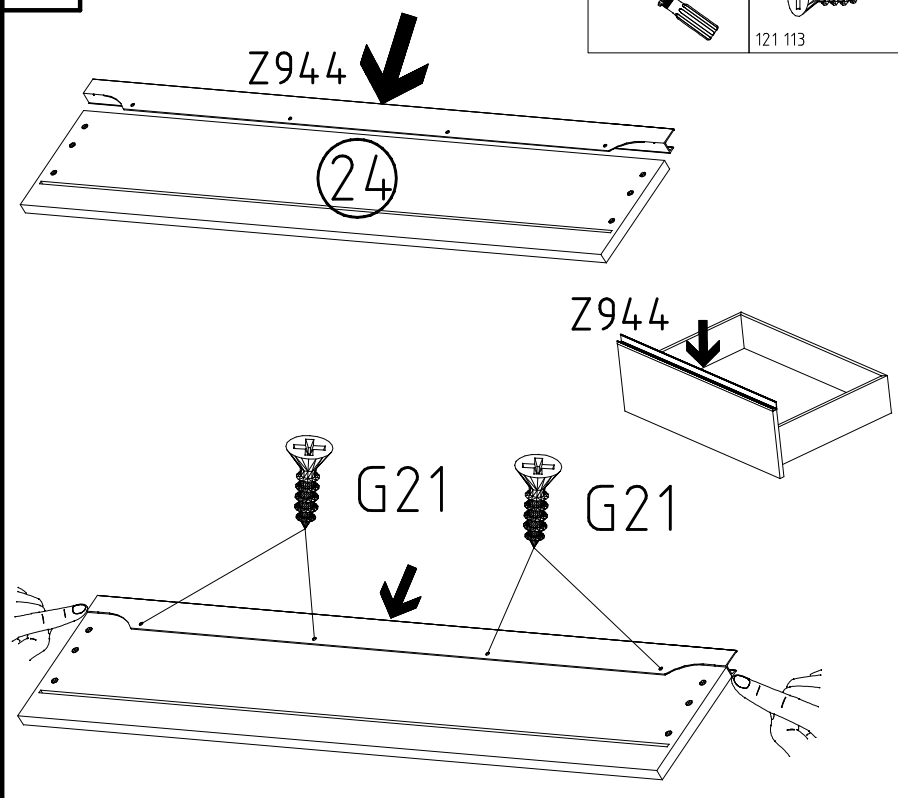
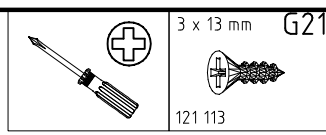
44



46

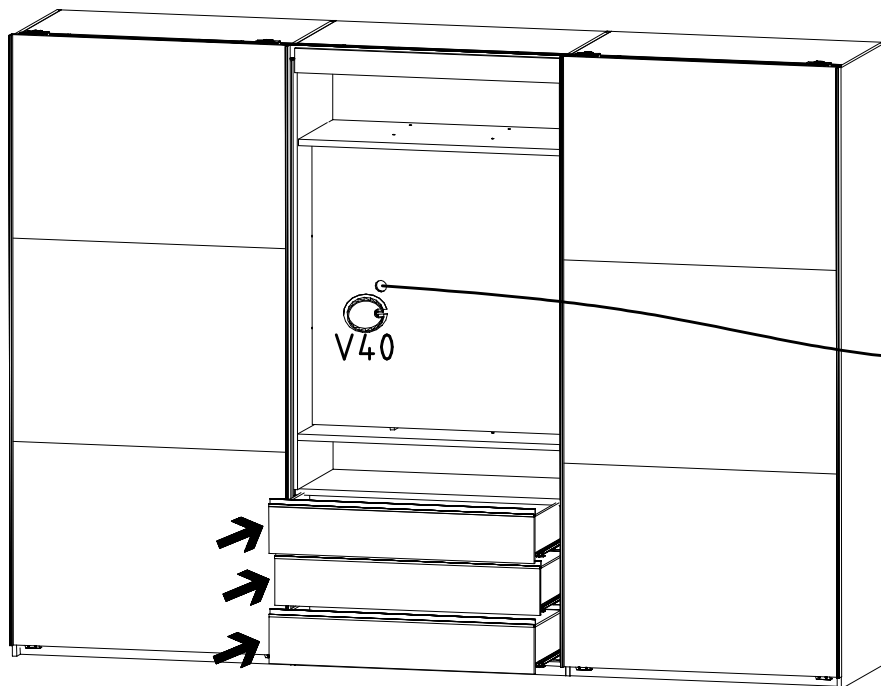


45

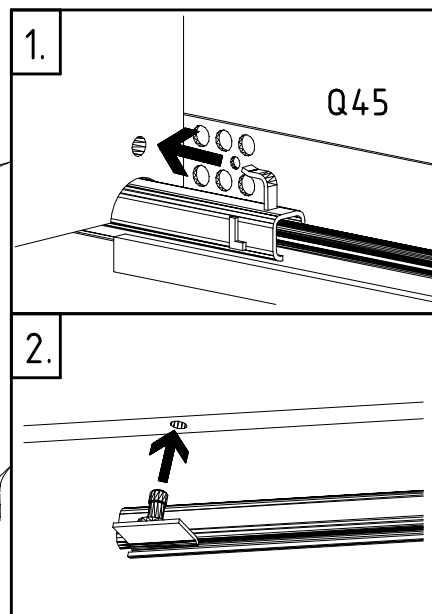
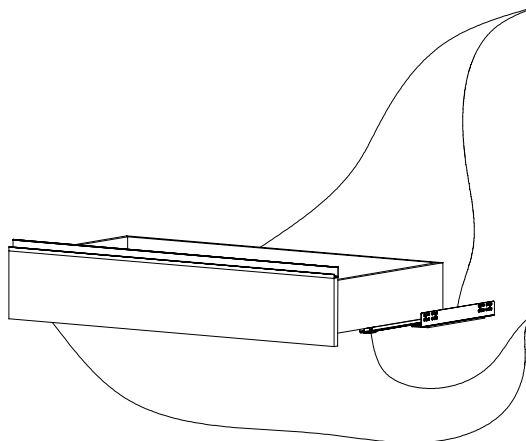
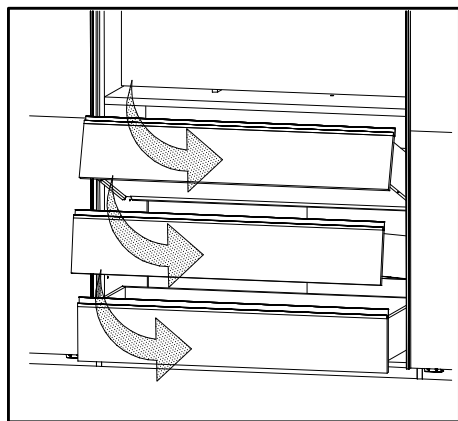


47

V40
111 xxx

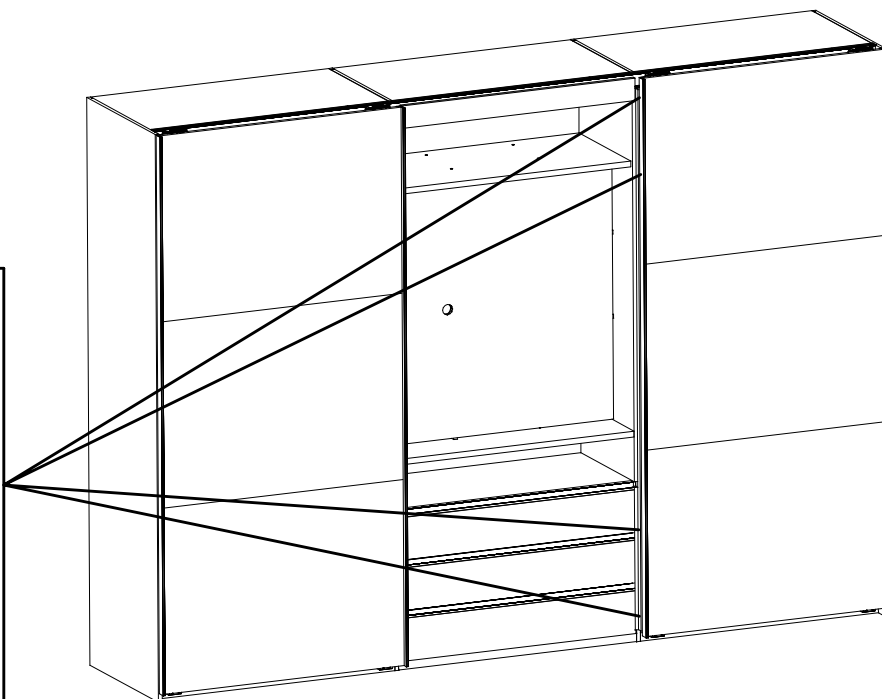
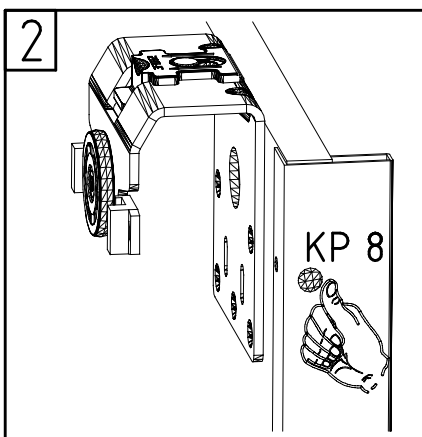
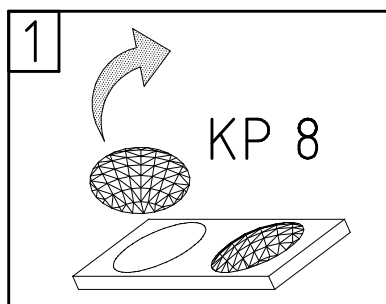


XRef H:\CADA\Übergabe CAD\Neue X-Ref's\V40 ausschneiden.dwg



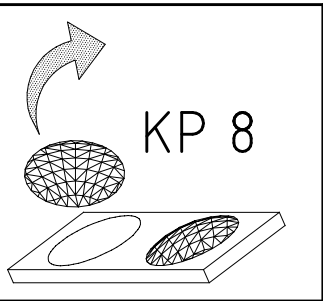
48

KP8
352 302

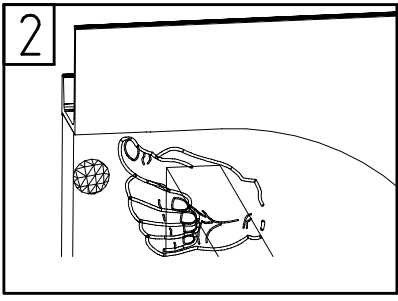


49

1



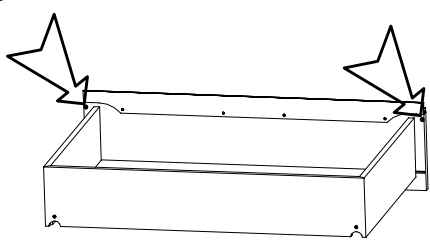
2



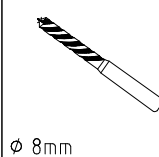
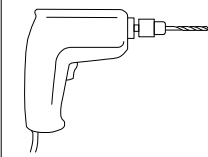
KP8

352 302

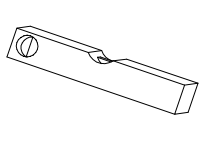
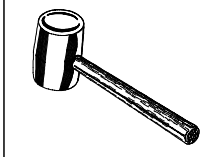
KP 8



50



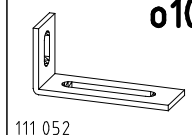
Ø 8mm



SP13

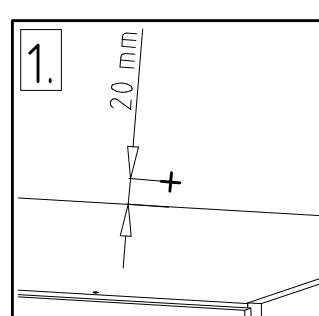
4 X 13mm

121 122

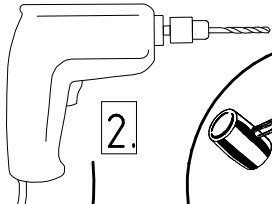


111 052

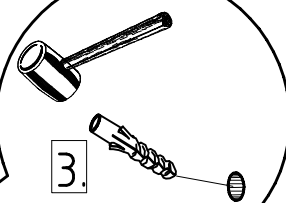
o10



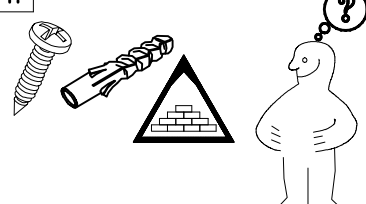
1.



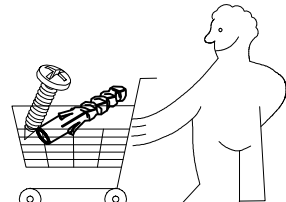
3.



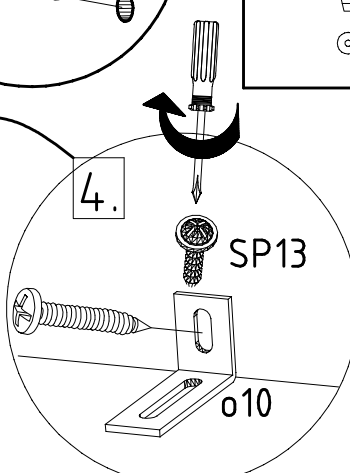
1.



2.



4.

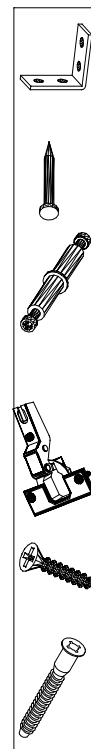
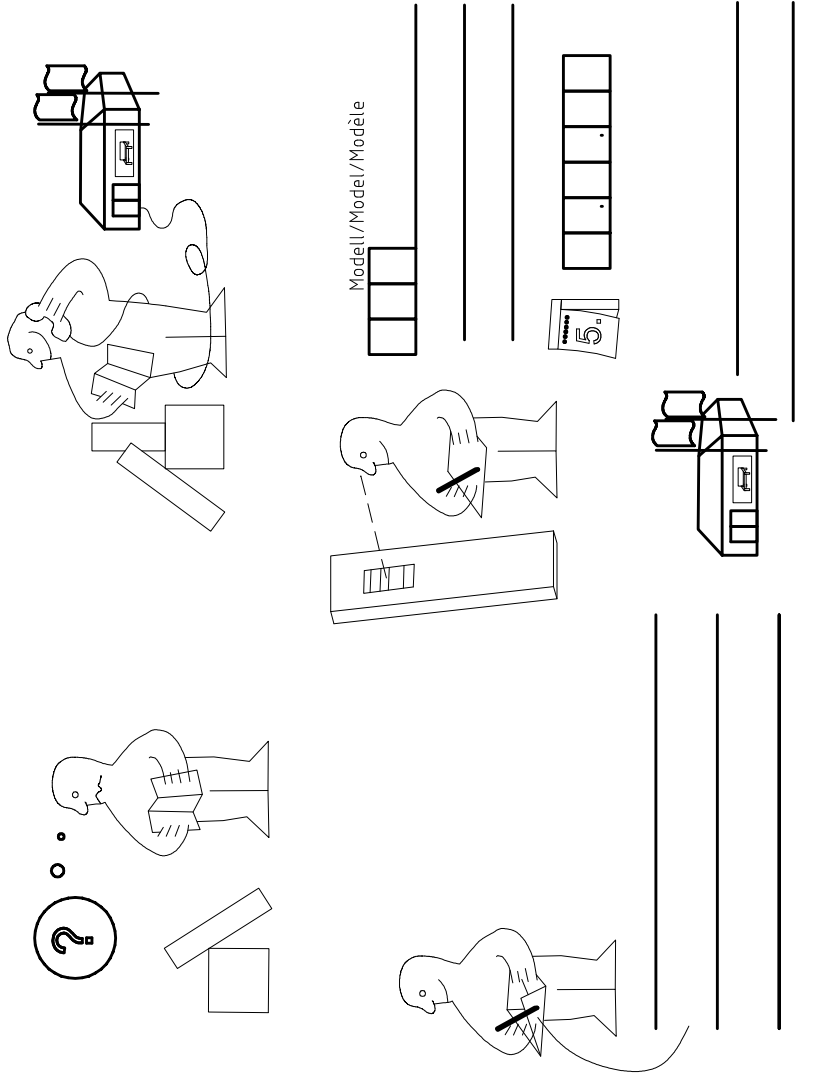
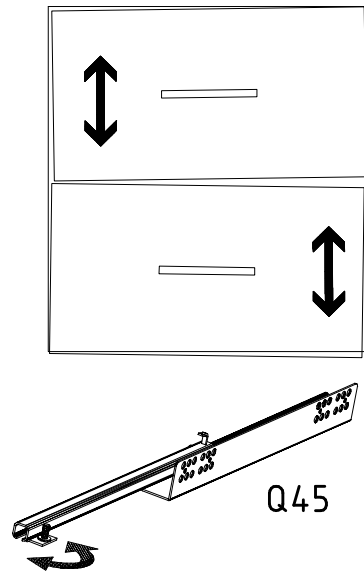
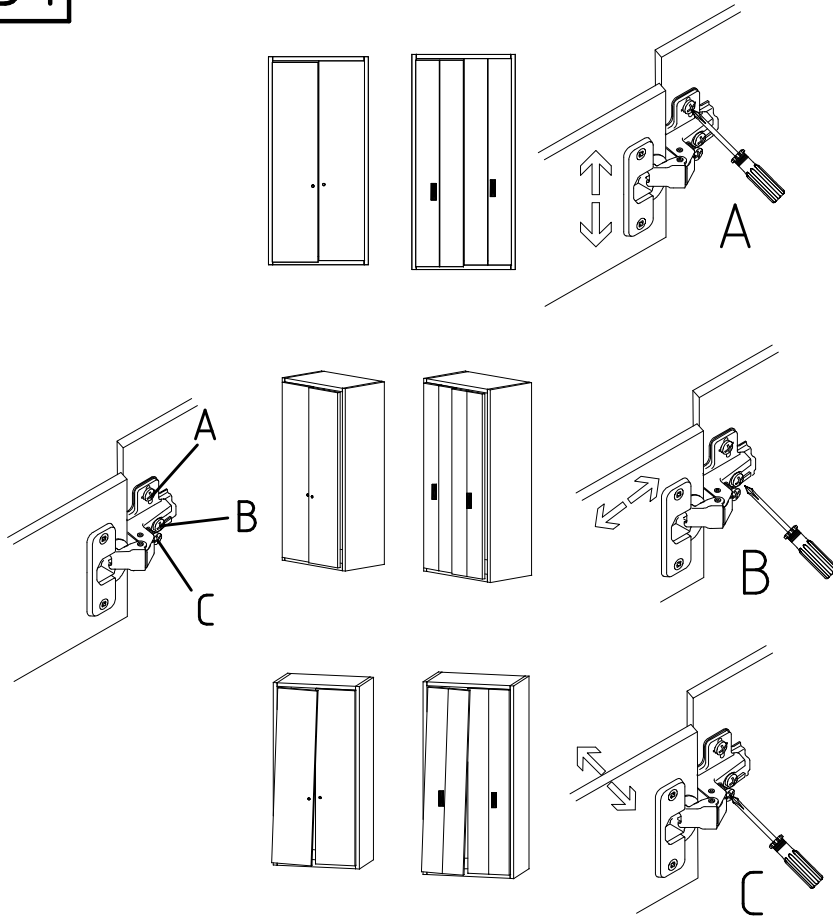


980719

26.06.17 / 19.12.17

12 17

23/24



(121 370)	(G 1)	(4 x)

Änderungen die dem technischen Fortschritt geschuldet sind behalten wir uns vor !
Bei nicht vorschriftsmäßiger und/ oder nicht fachmännischer Montage wird bei Personen- und/ oder Sachschäden keinerlei Haftung übernommen.

made by
WIMEX Wohnbedarf// Import Export Handels GmbH/ Postfach 1407/ 49112 Georgsmarienhütte/ Germany