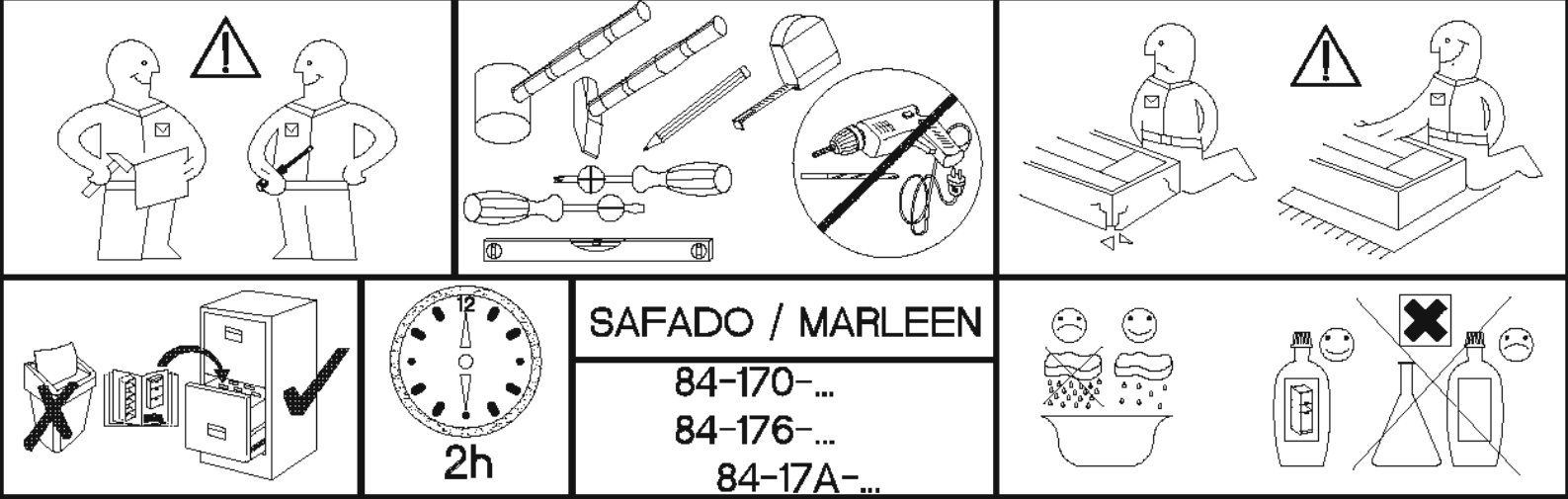
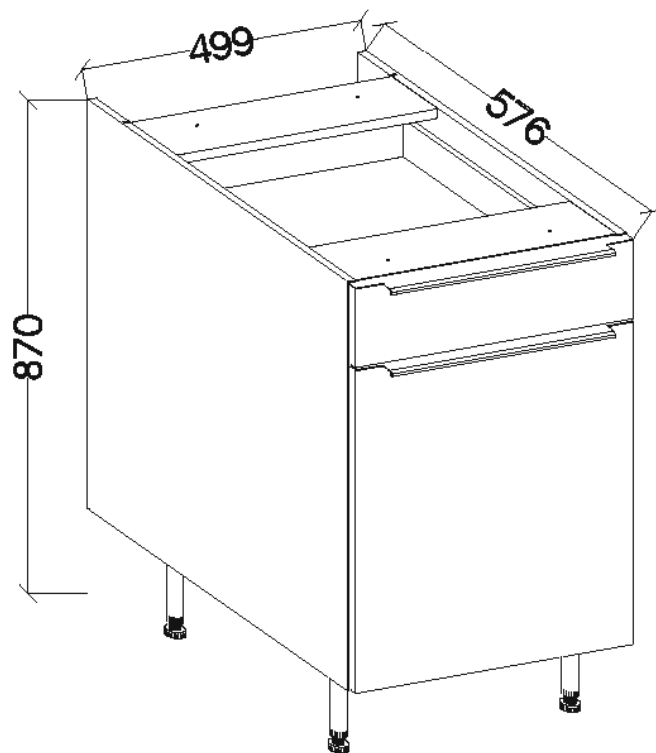


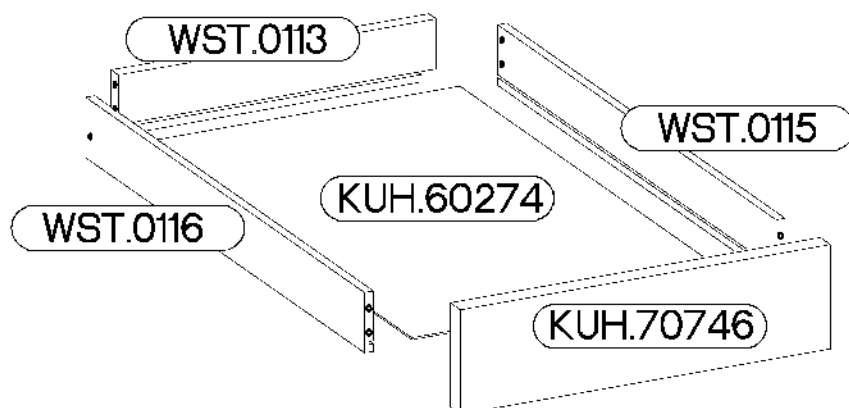
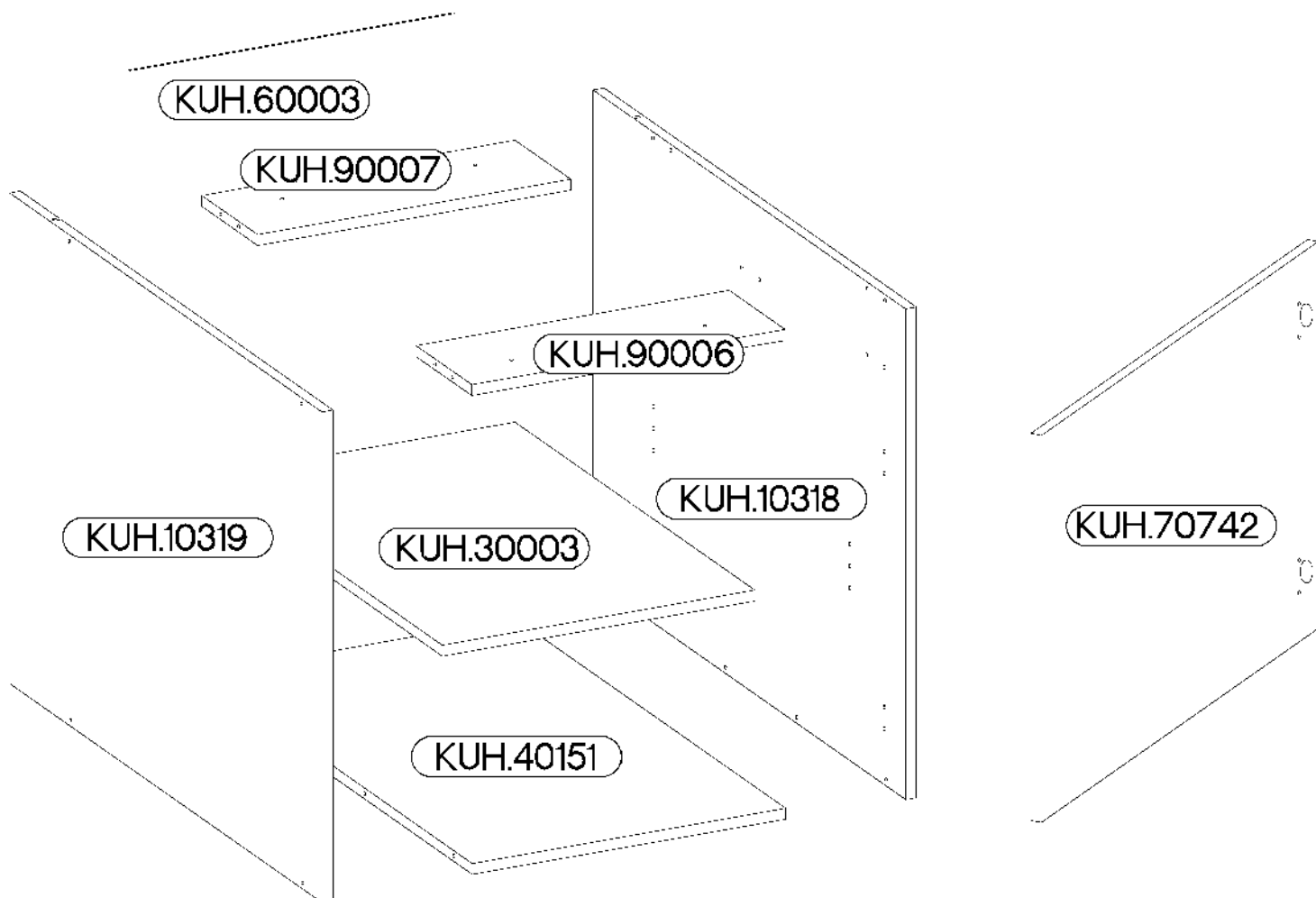


respekta®



 A 12	 B 8	 B2 2	 C5 2	 D2 2
 E1 8	 F15 4	 F16 6	 HG L=450mm 2	 I11 1
 J3 4	 L 2	 M2 8	 O 1	 O1 1
 P5 32	 P7 8-10	 P11 6	 R3 4	 SL50 2

ISM-KUH-01600

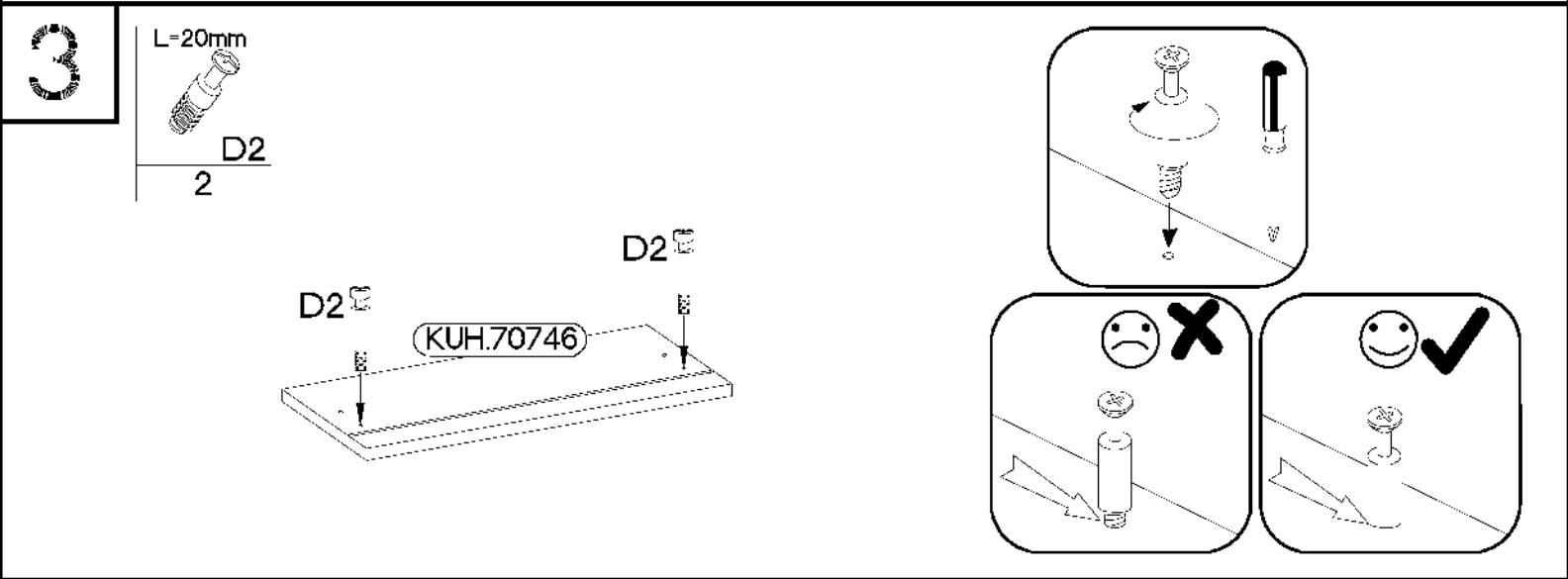
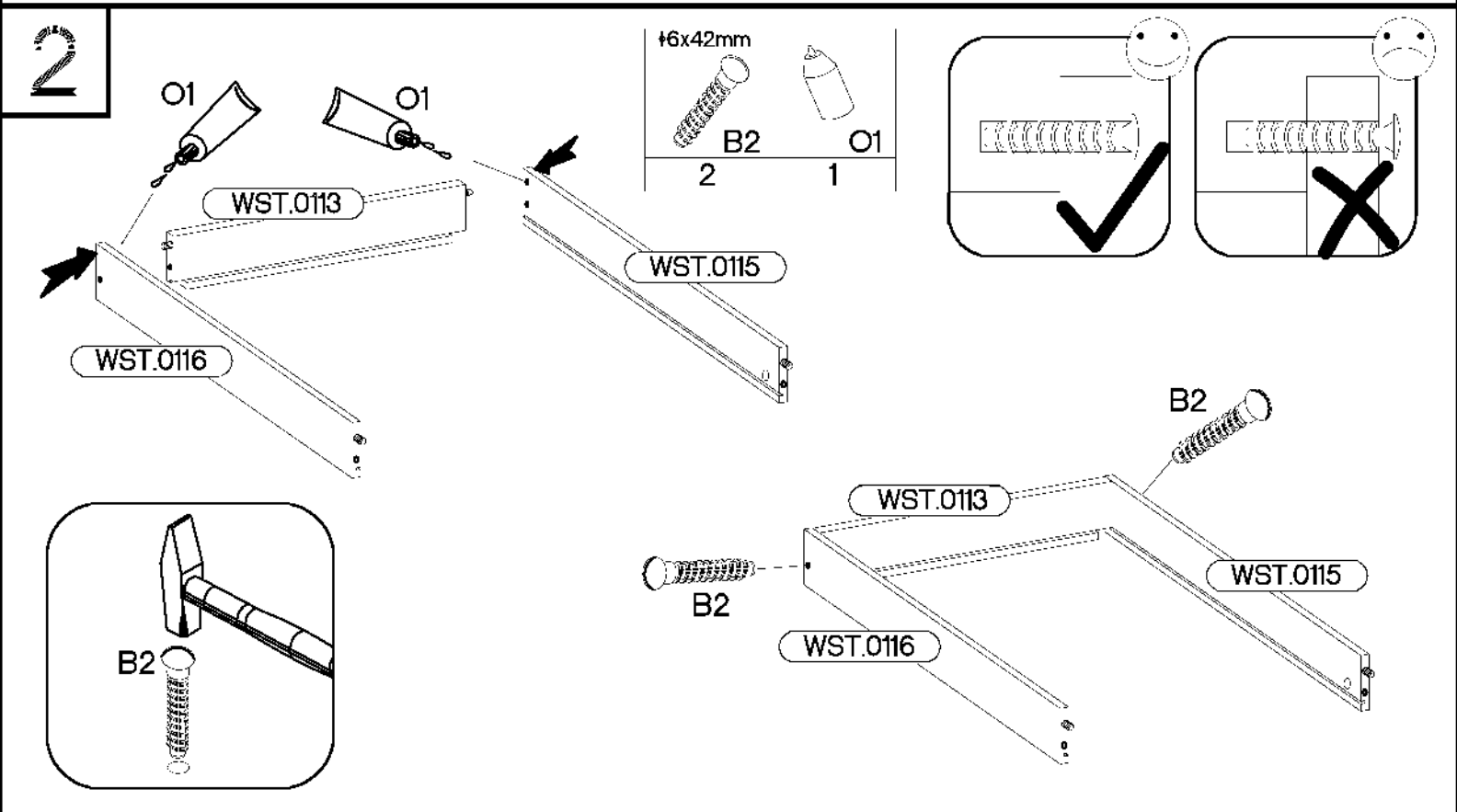
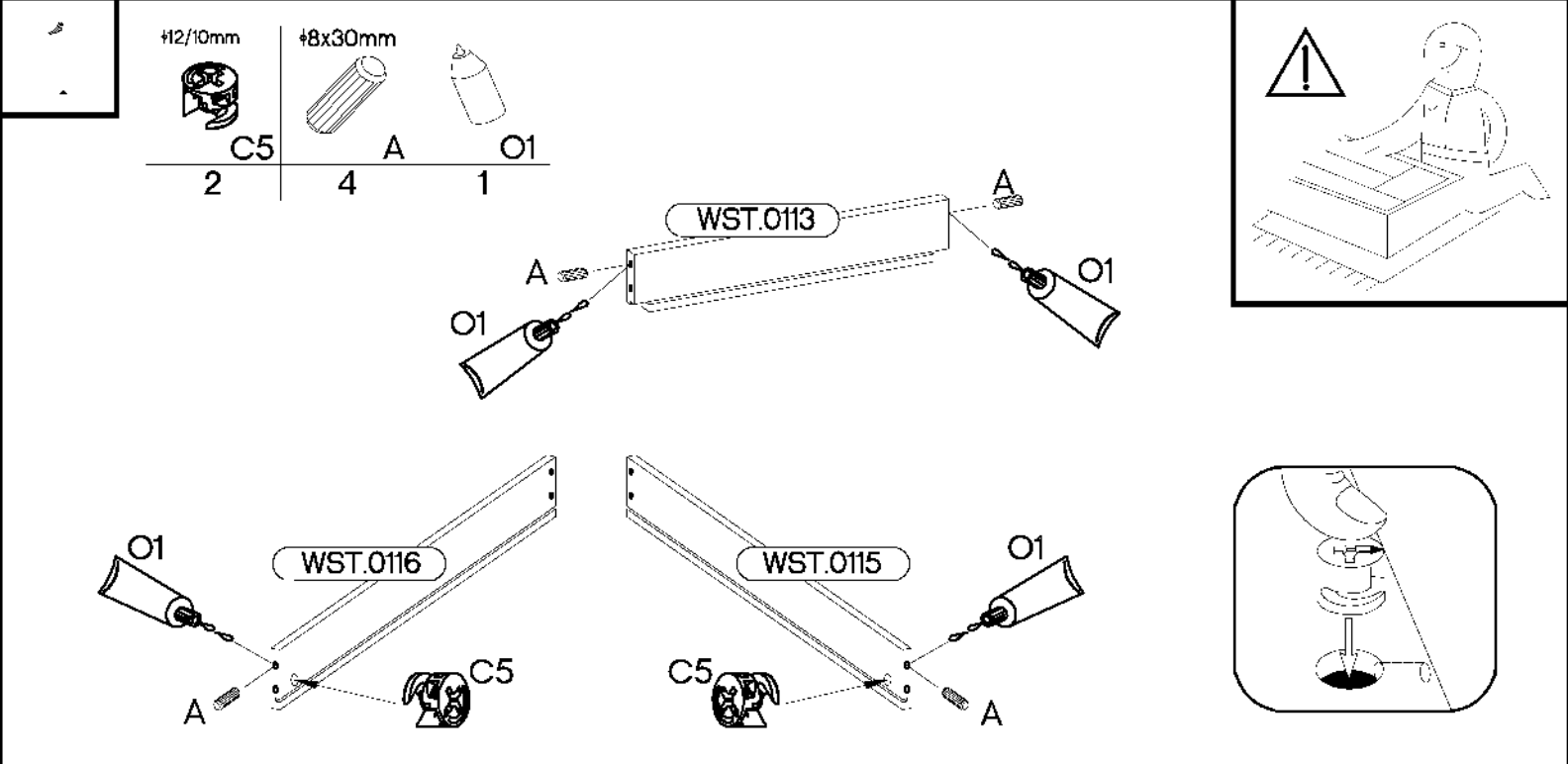


Colli	Spare Part	Dimension
Colli 1/6	KUH.10318	720x560x16
	KUH.10319	720x560x16
	KUH.30003	466x430x16
	KUH.40151	467x485x16
	KUH.60003	713x485x2,5
	KUH.60274	448x437x2,5
	KUH.70742	568x496x16
	KUH.70746	138x496x16
	KUH.90006	467x100x16
	KUH.90007	467x100x16
	WST.0113	427x80x12
	WST.0115	450x80x12
	WST.0116	450x80x12

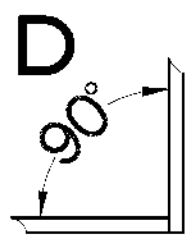
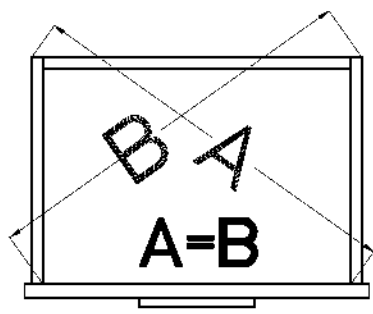
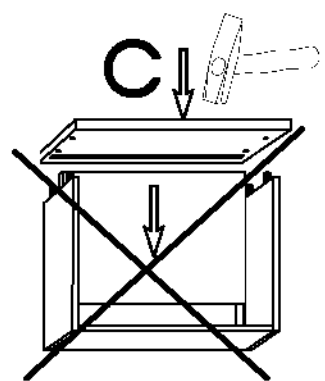
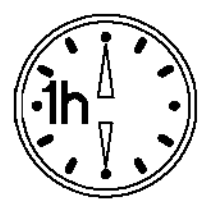
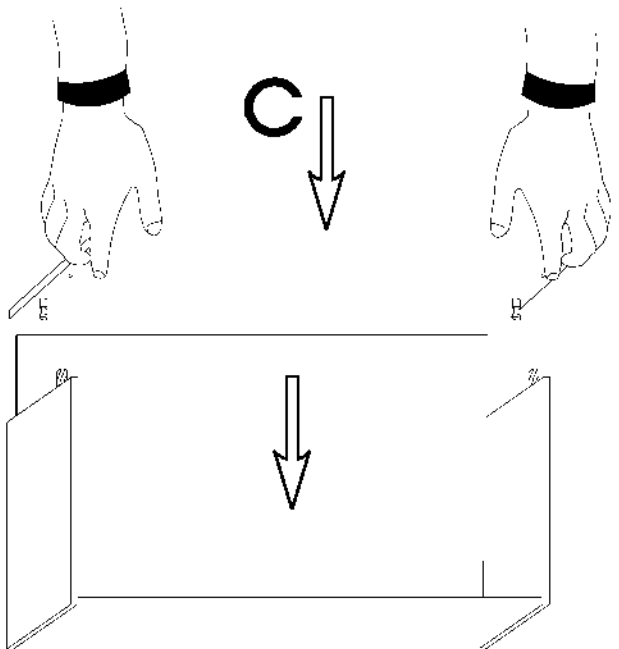
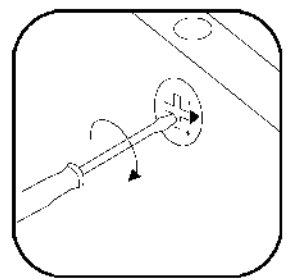
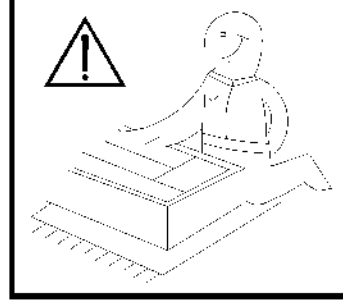
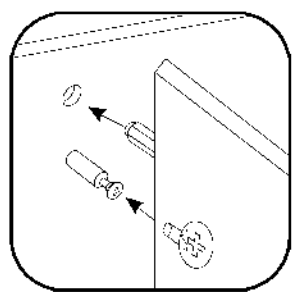
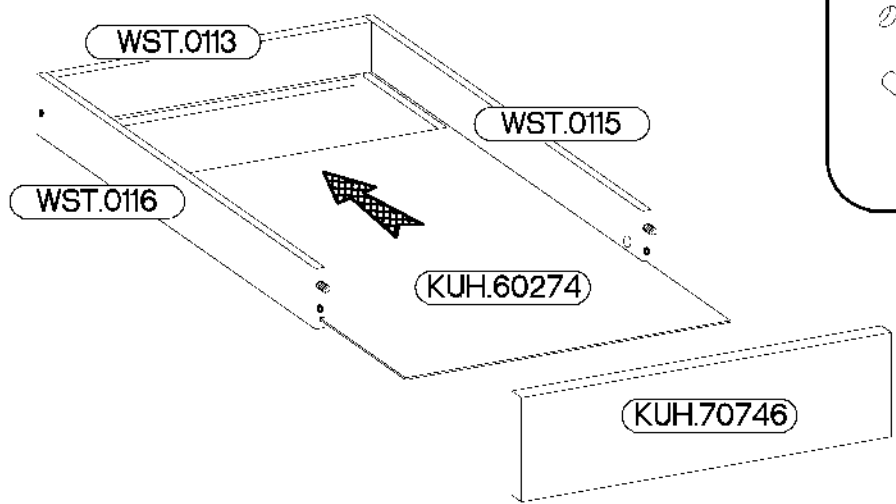


KUH.30003

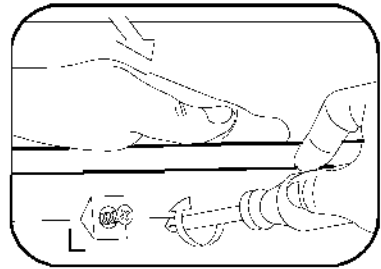
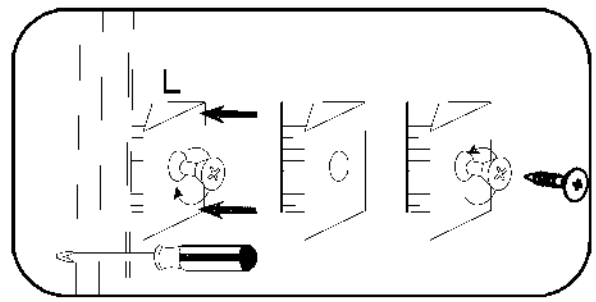
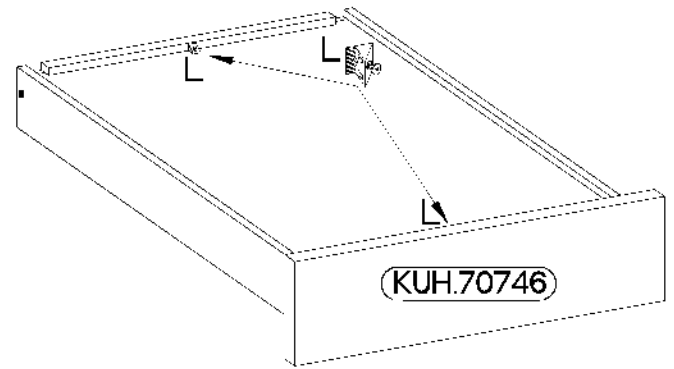
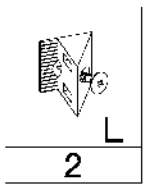
KUH.40151



4



5



6

4x8x30mm



4

L

L=450mm

R

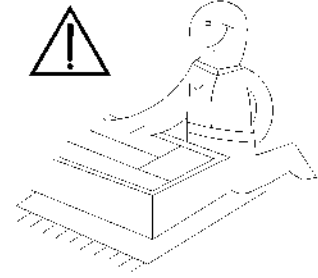
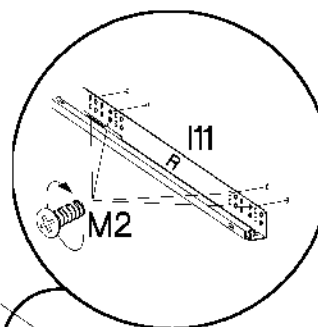
I11

4x6.3x13mm



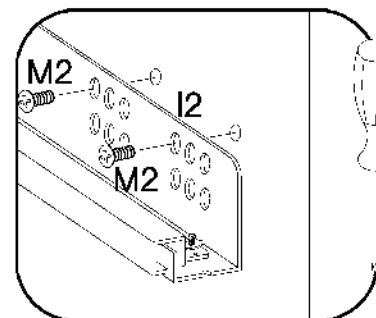
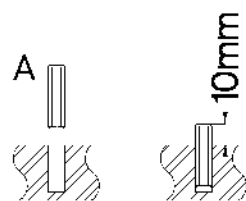
8

M2

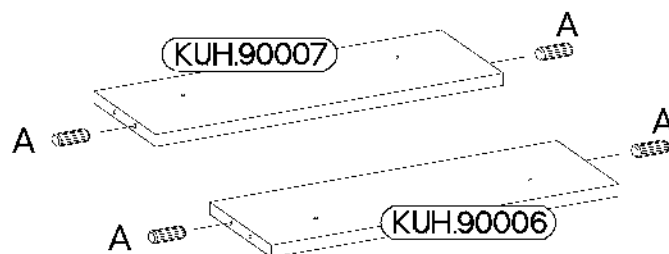


KUH.10318

KUH.10319



KUH.90007



KUH.90006

7

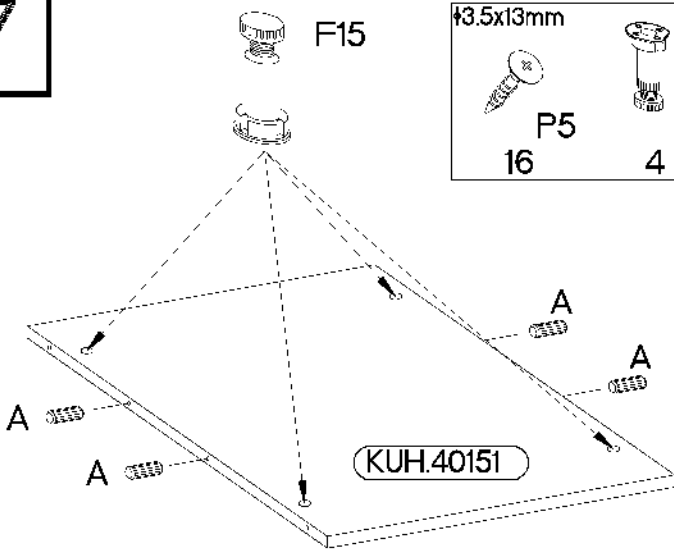
F15



4x3.5x13mm

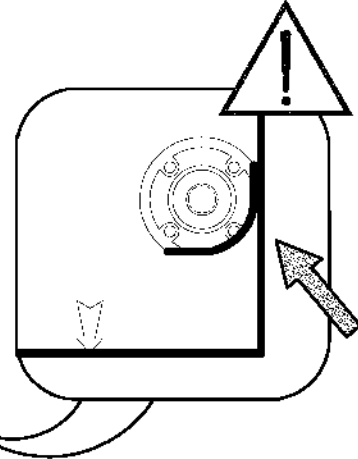
P5
16F15
4

4x8x30mm

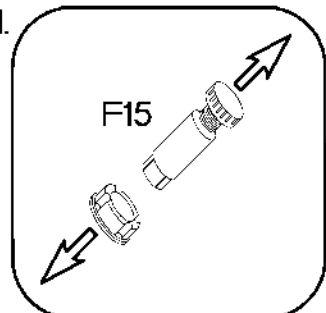
A
4

KUH.40151

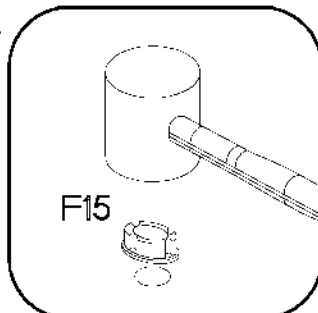
467



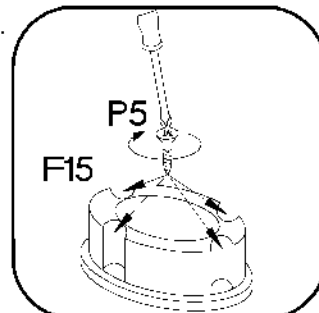
1.



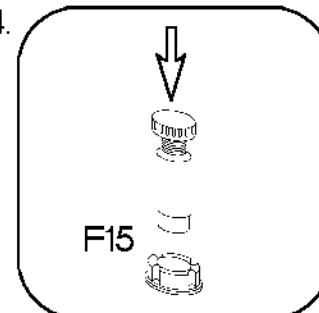
2.



3.



4.





6,4 x 50mm



B

8



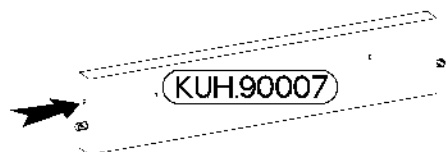
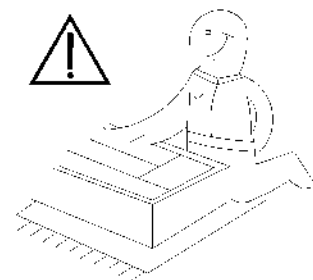
O

1

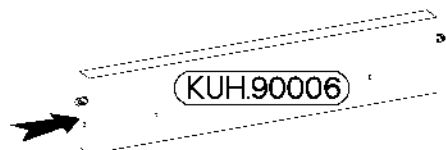


E1

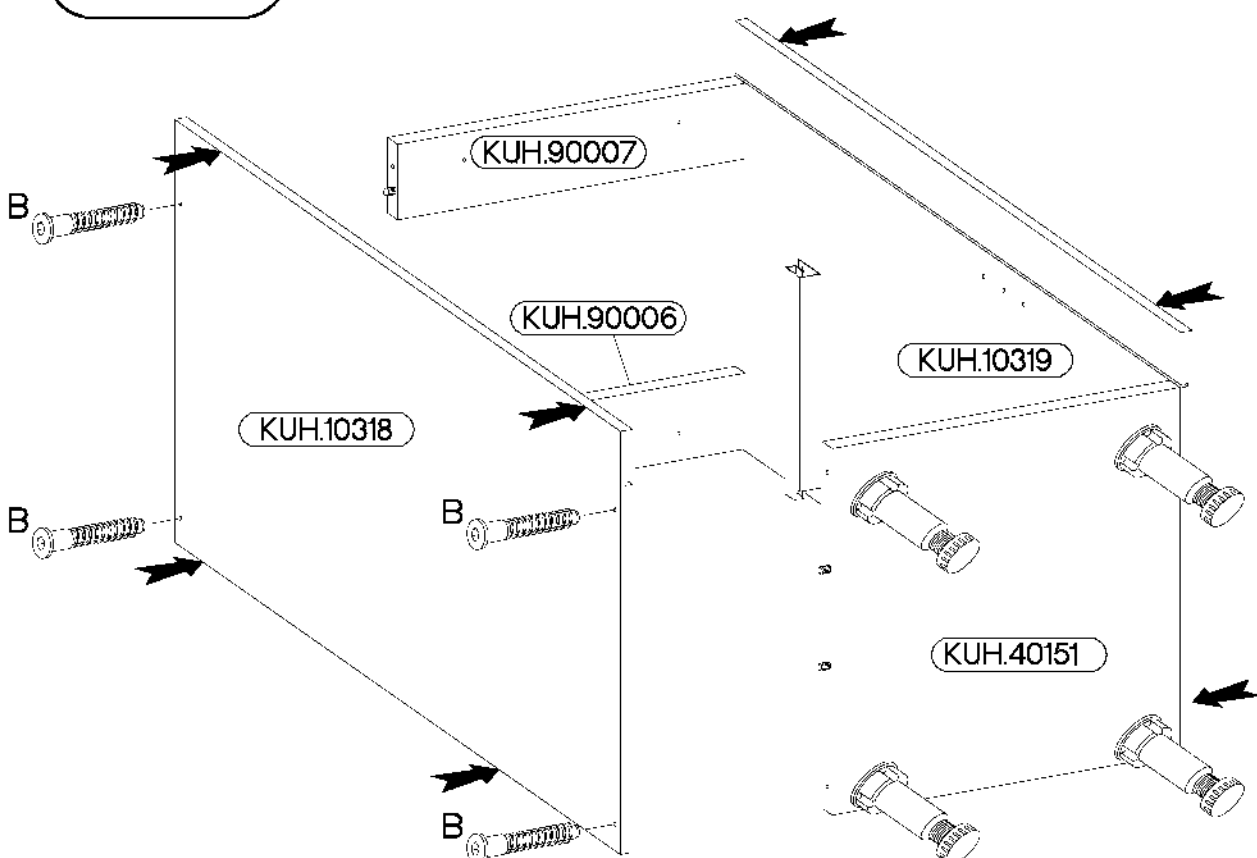
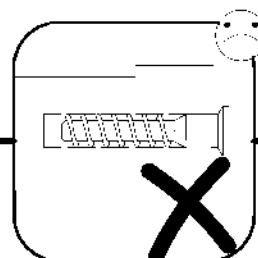
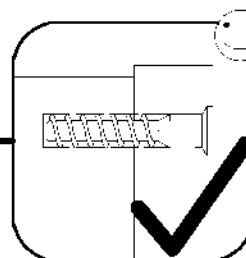
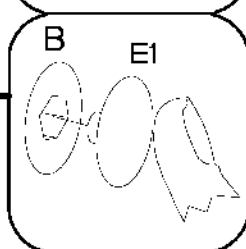
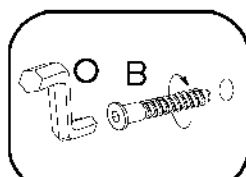
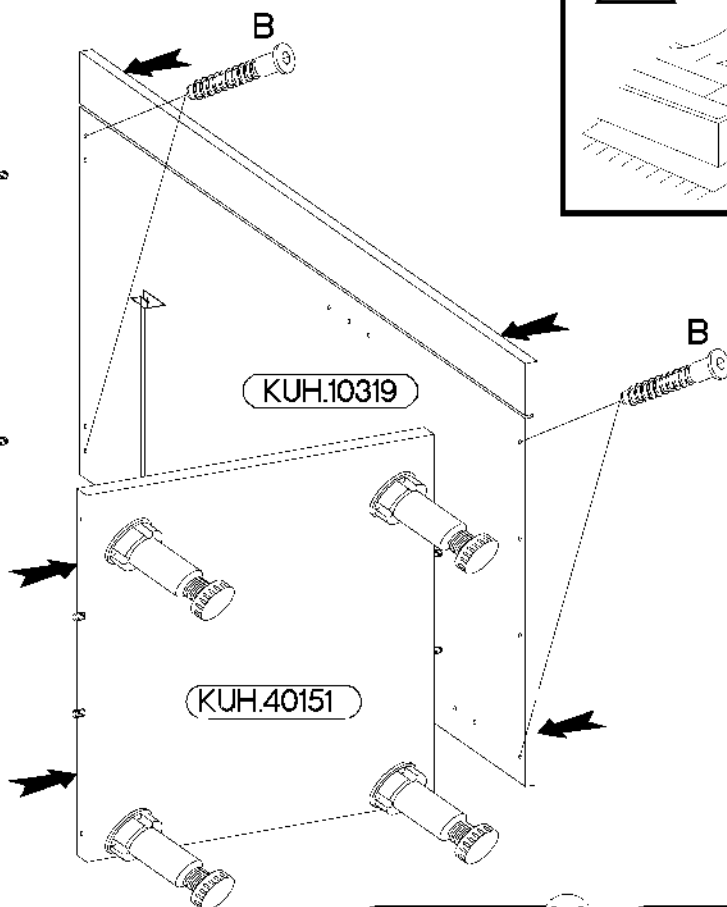
8



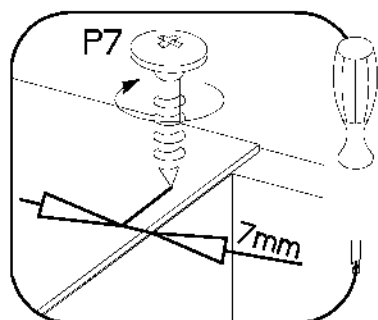
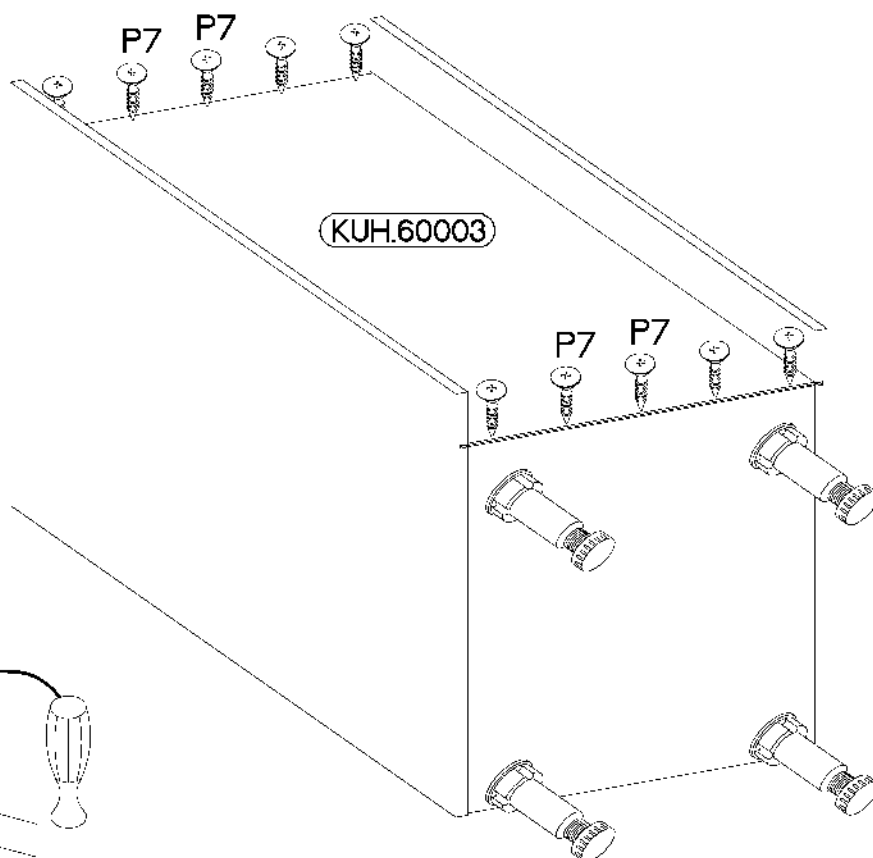
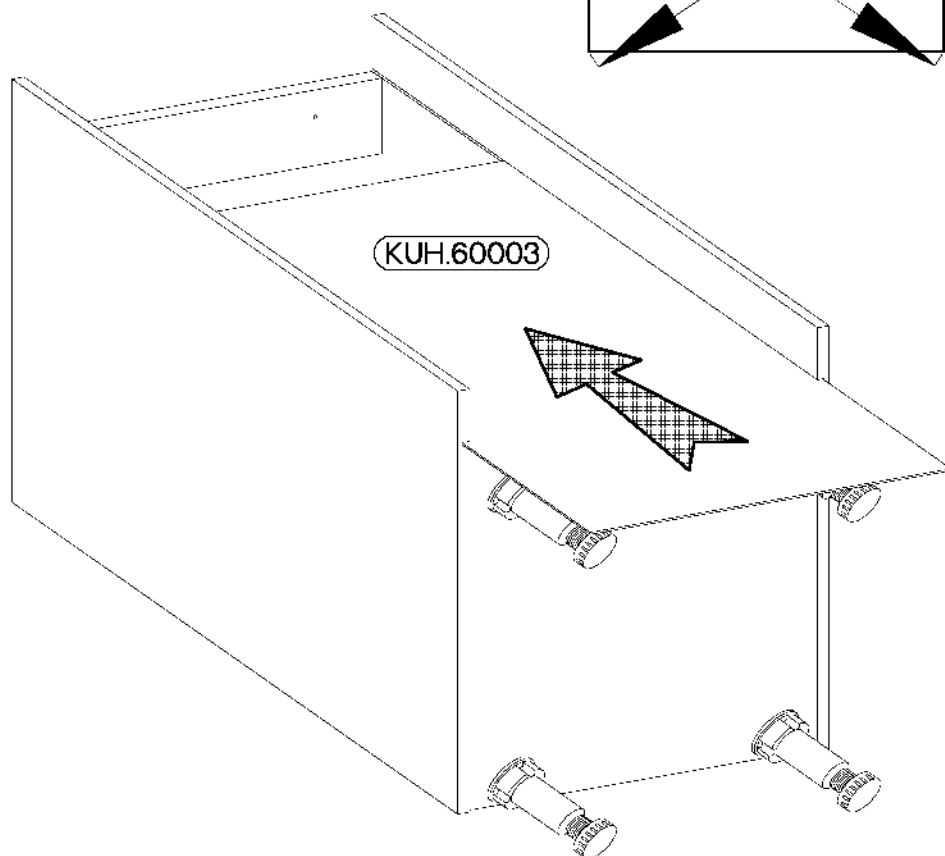
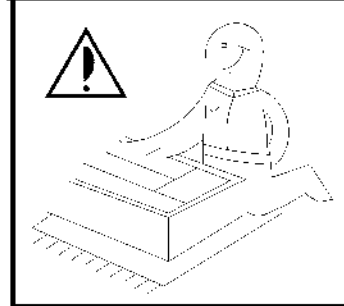
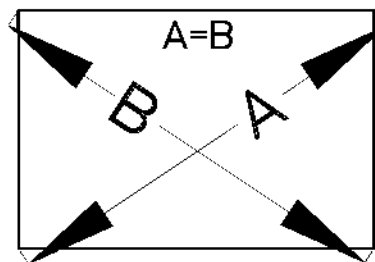
KUH.90007



KUH.90006



3.0x20mm
P7
8-10



1

4.0x35mm +3.5x13mm



R3

4



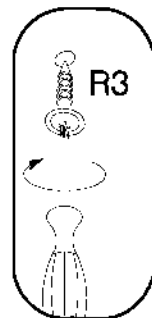
P5

4

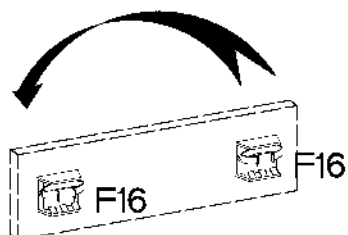


F16

2

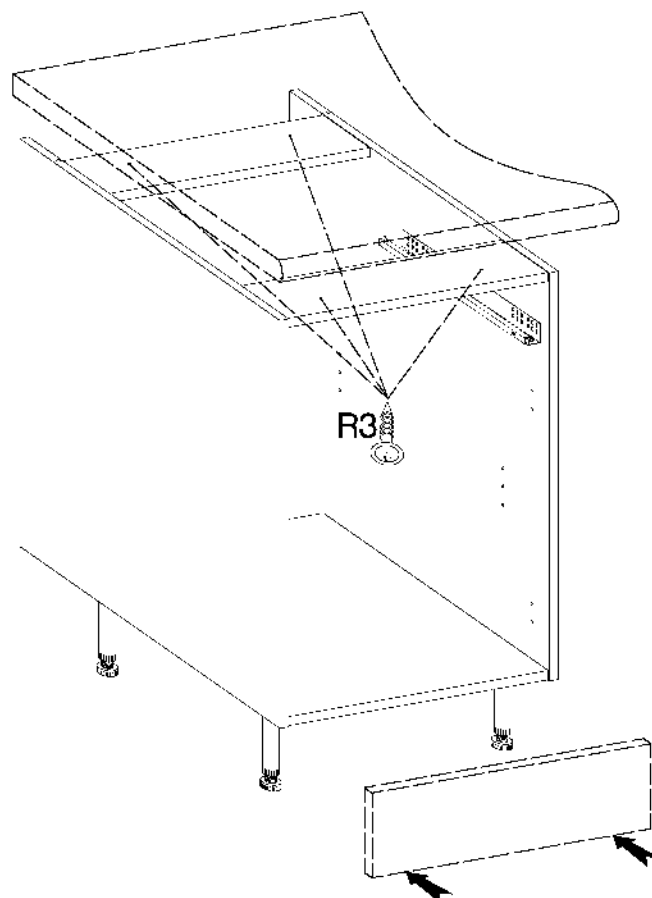


R3



F16

F16



1.

F16

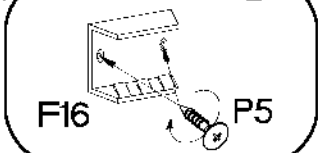


2.

F16

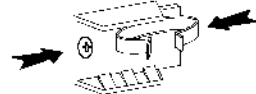


P5



3.

F16



4.

F16



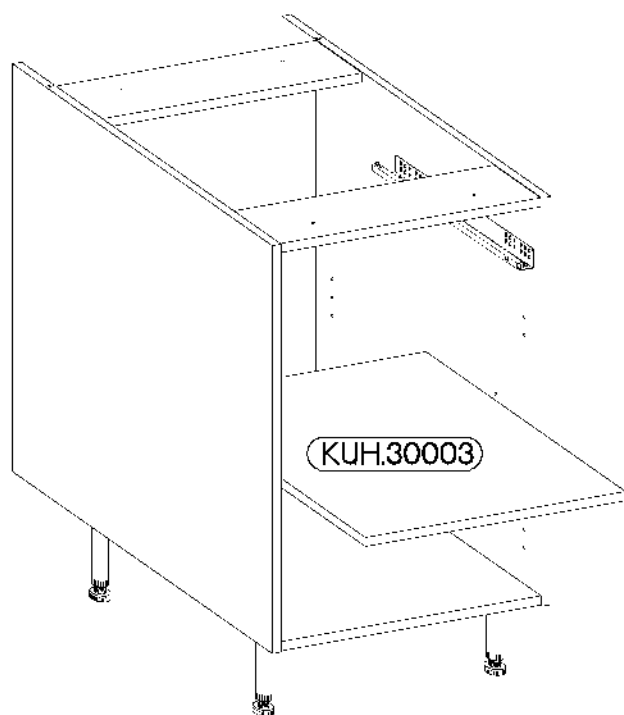
2

45/16mm

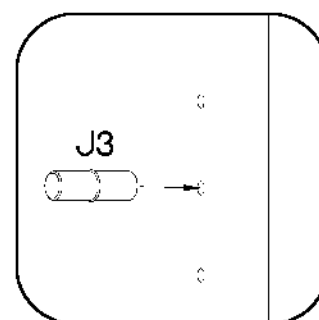


J3

4

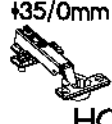


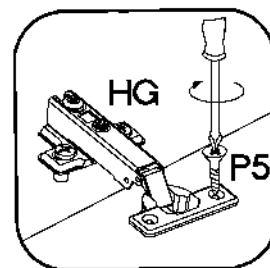
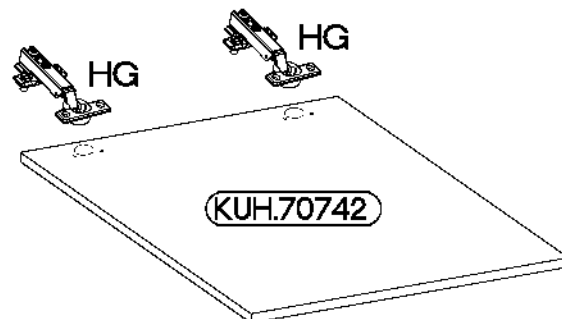
KUH.30003



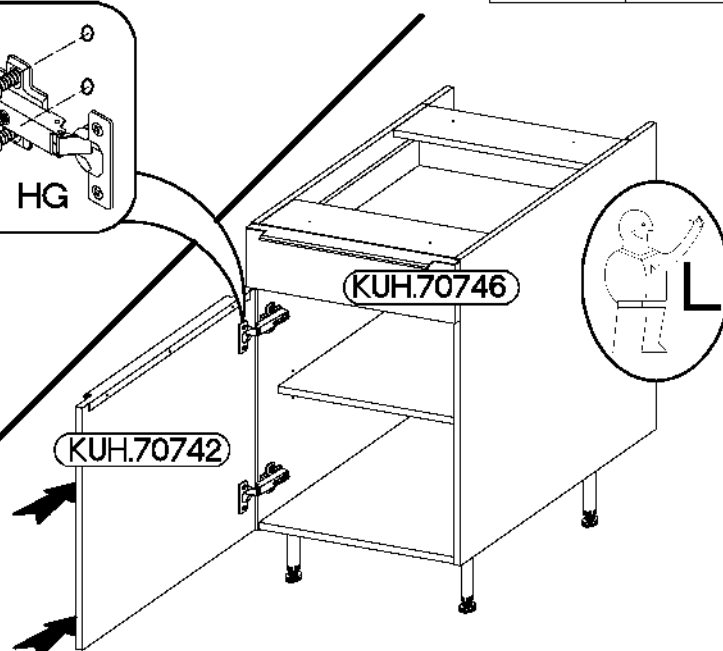
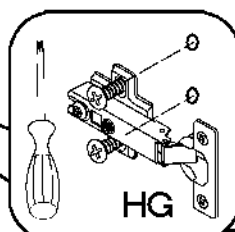
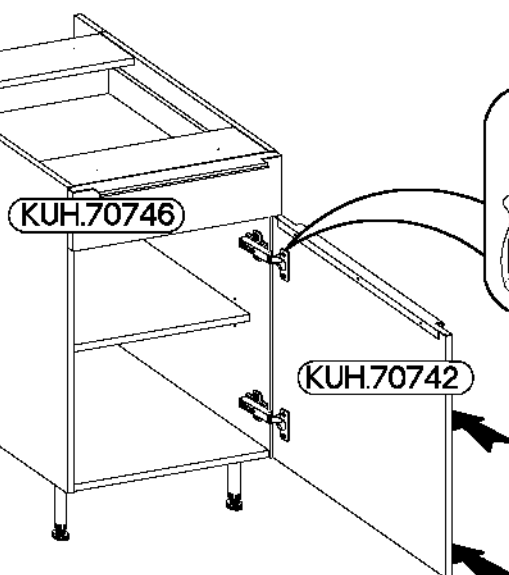
J3

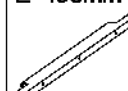
13

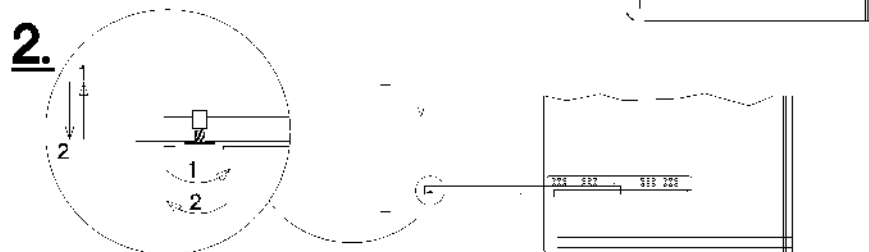
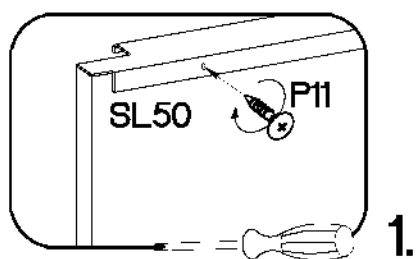
$\varnothing 35/0\text{mm}$  HG 2	$\varnothing 3.5 \times 13\text{mm}$  P5 4
---	--



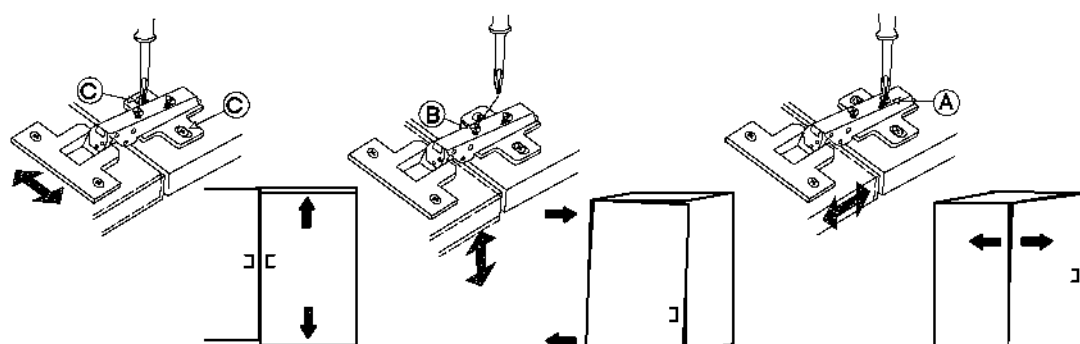
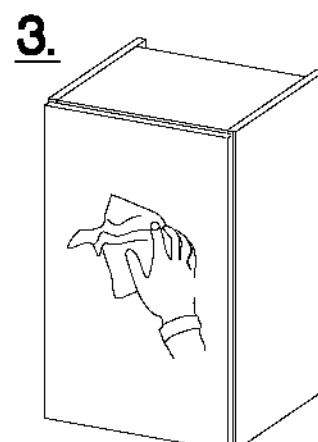
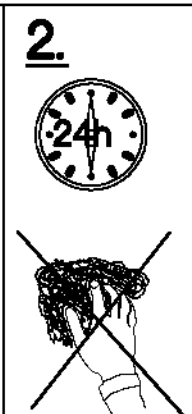
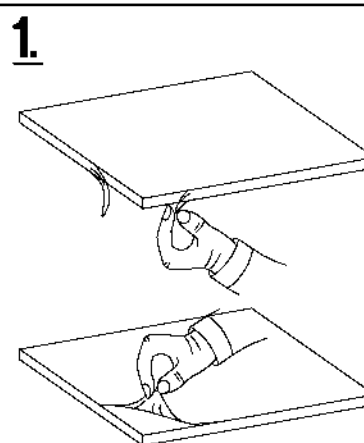
14

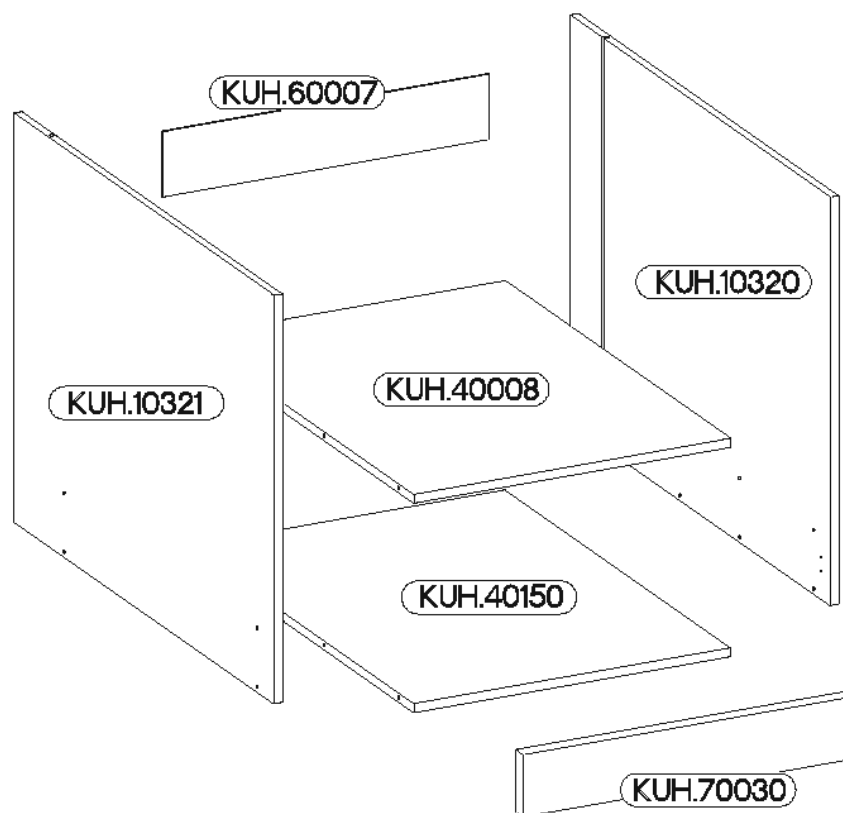
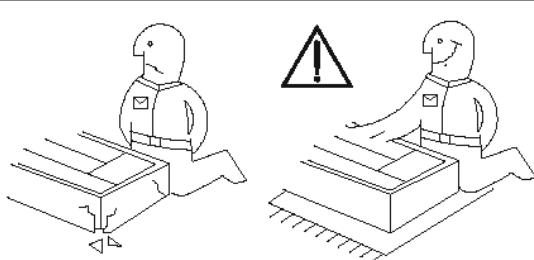


$\varnothing 3.0 \times 16\text{mm}$  P11 6	L=495mm  SL50 2
--	--



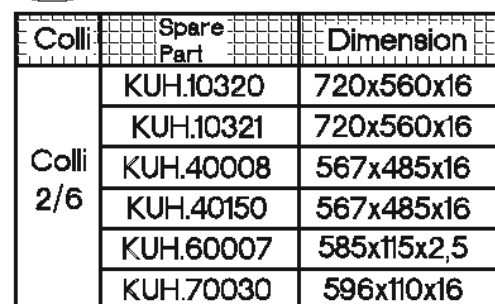
VARIANT HIGH GLOSS





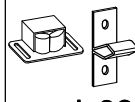
max.
10kg

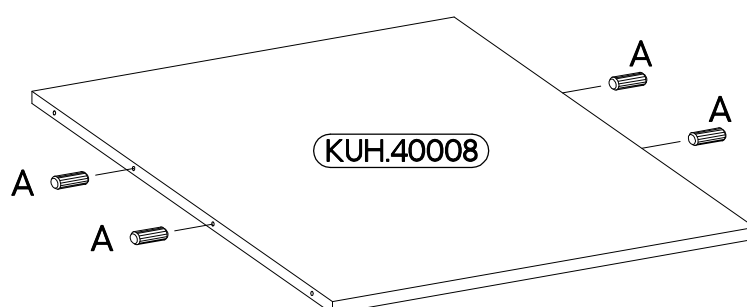
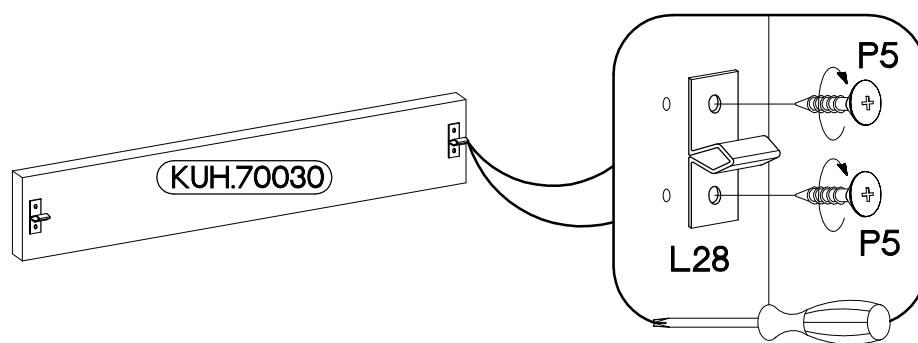
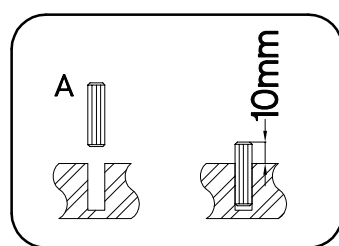
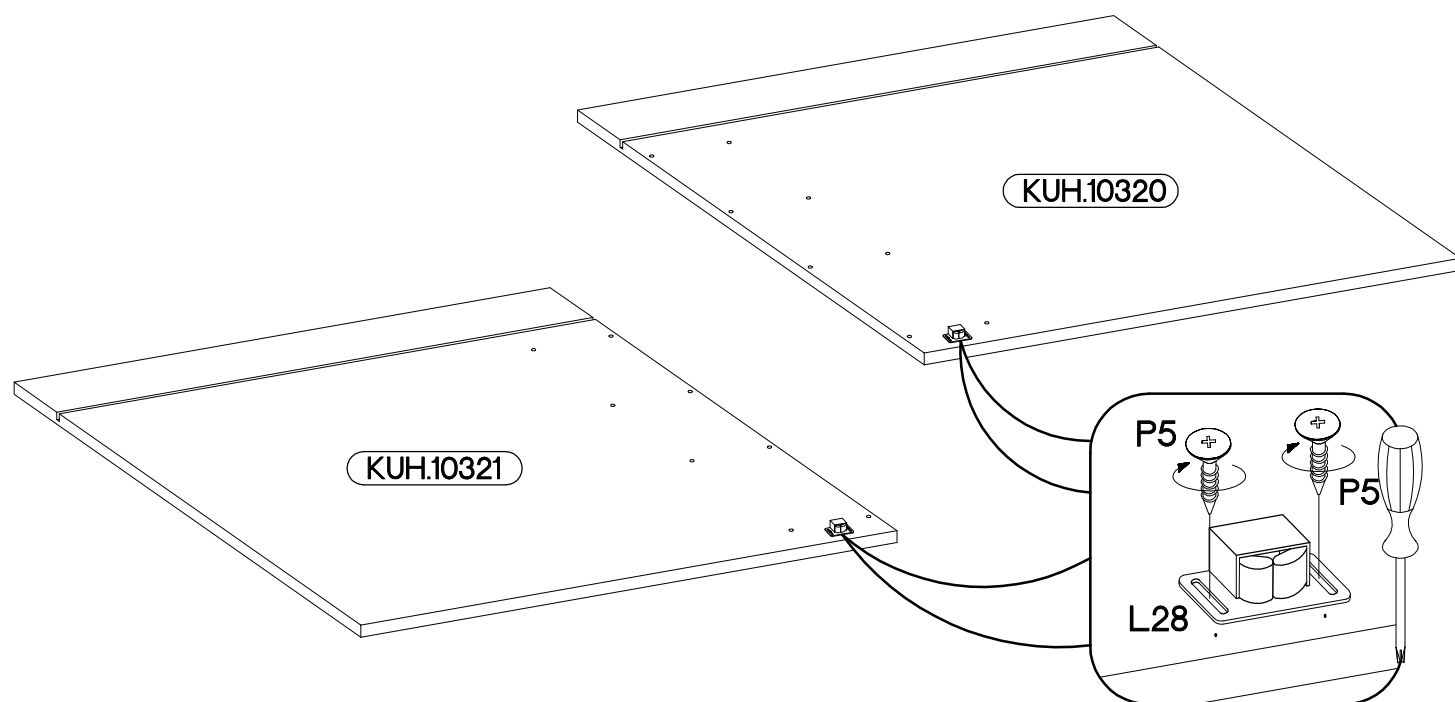
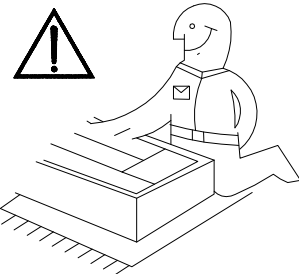
KUH.40008



ISM-KUH-01601

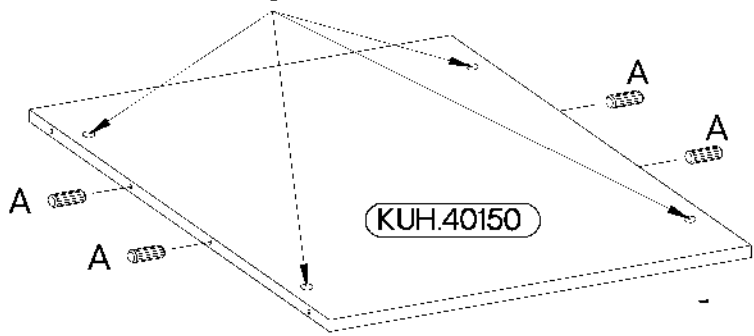
1

$\varnothing 8 \times 30 \text{ mm}$  A	 L28	$\varnothing 3.5 \times 13 \text{ mm}$  P5
4	2	8

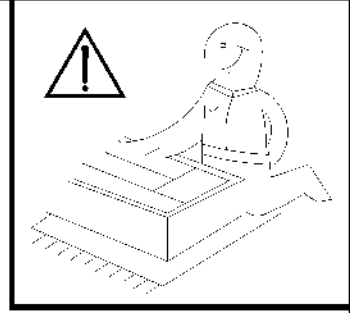


2

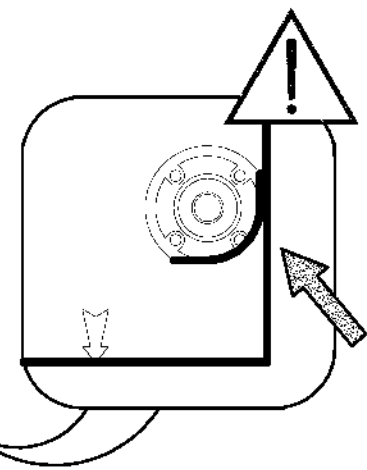
F15

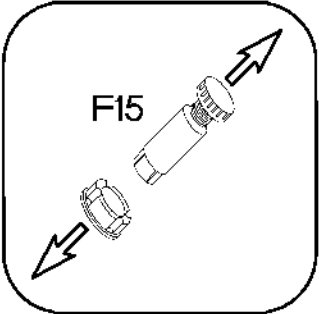
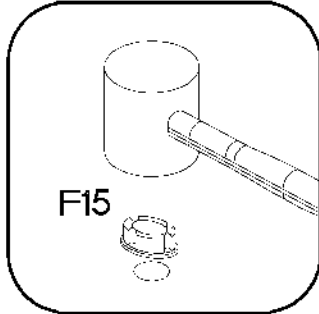
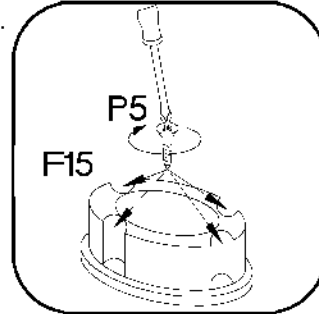
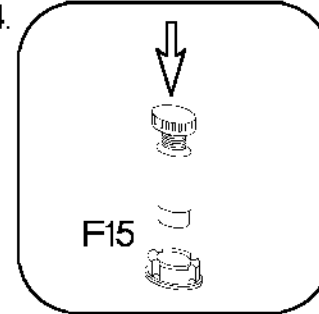


	$\pm 3.5 \times 13 \text{mm}$	$\pm 8 \times 30 \text{mm}$
F15	P5	A
4	16	4



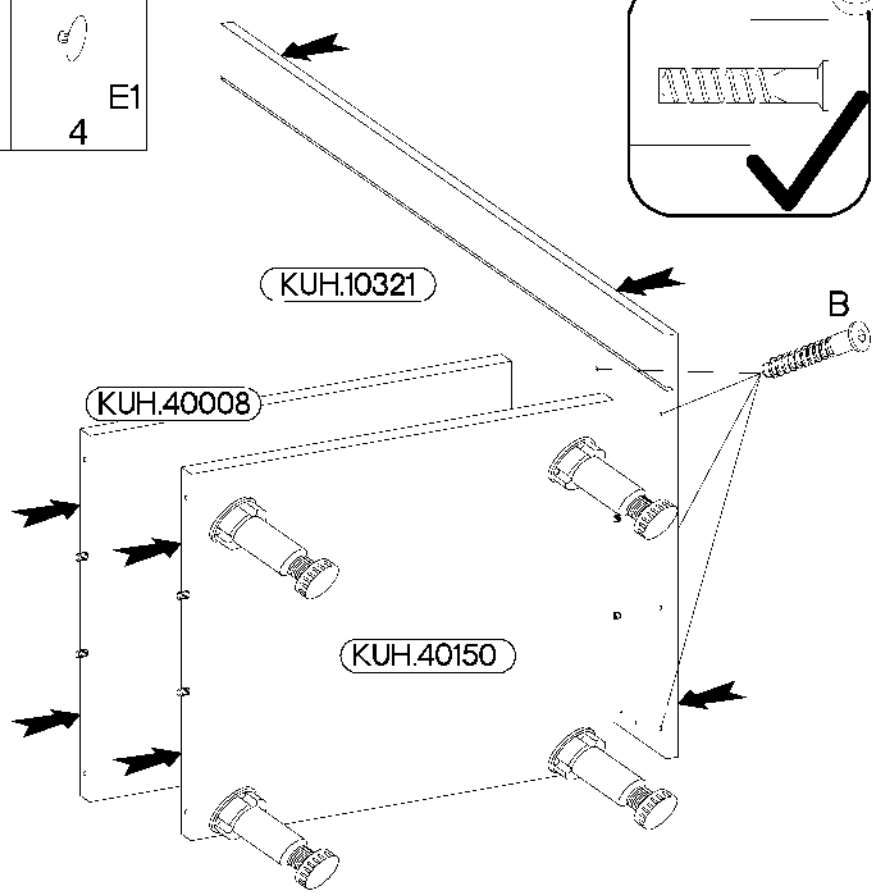
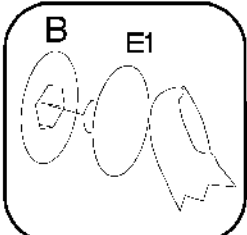
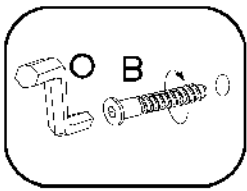
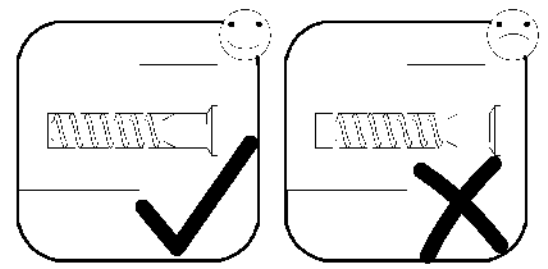
567



- 
- 
- 
- 

3

$6.4 \times 50 \text{mm}$		
B	O	E1
4	1	4



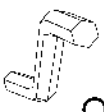
4

6,4 x 50mm



B

4



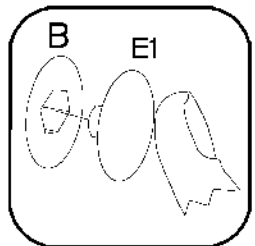
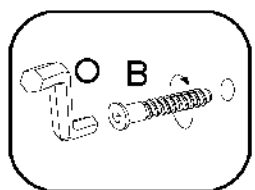
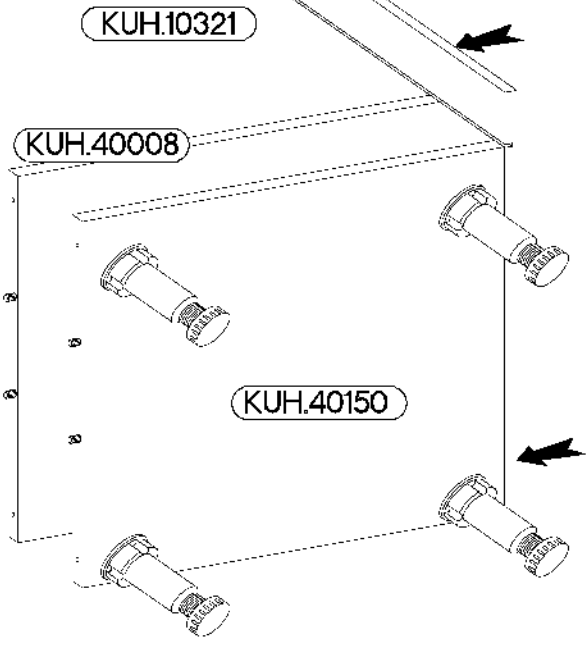
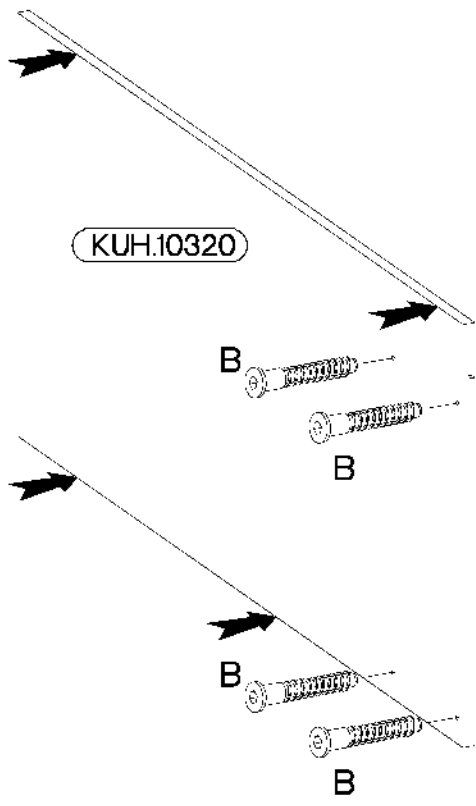
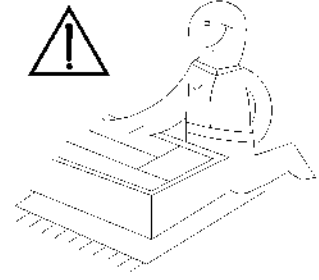
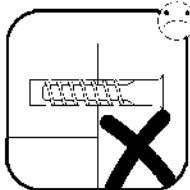
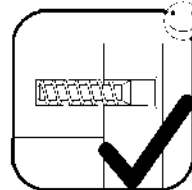
O

1



E1

4



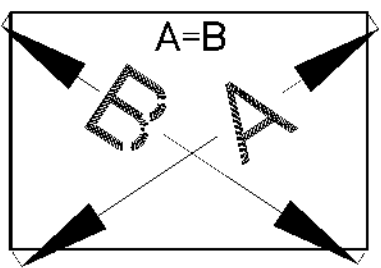
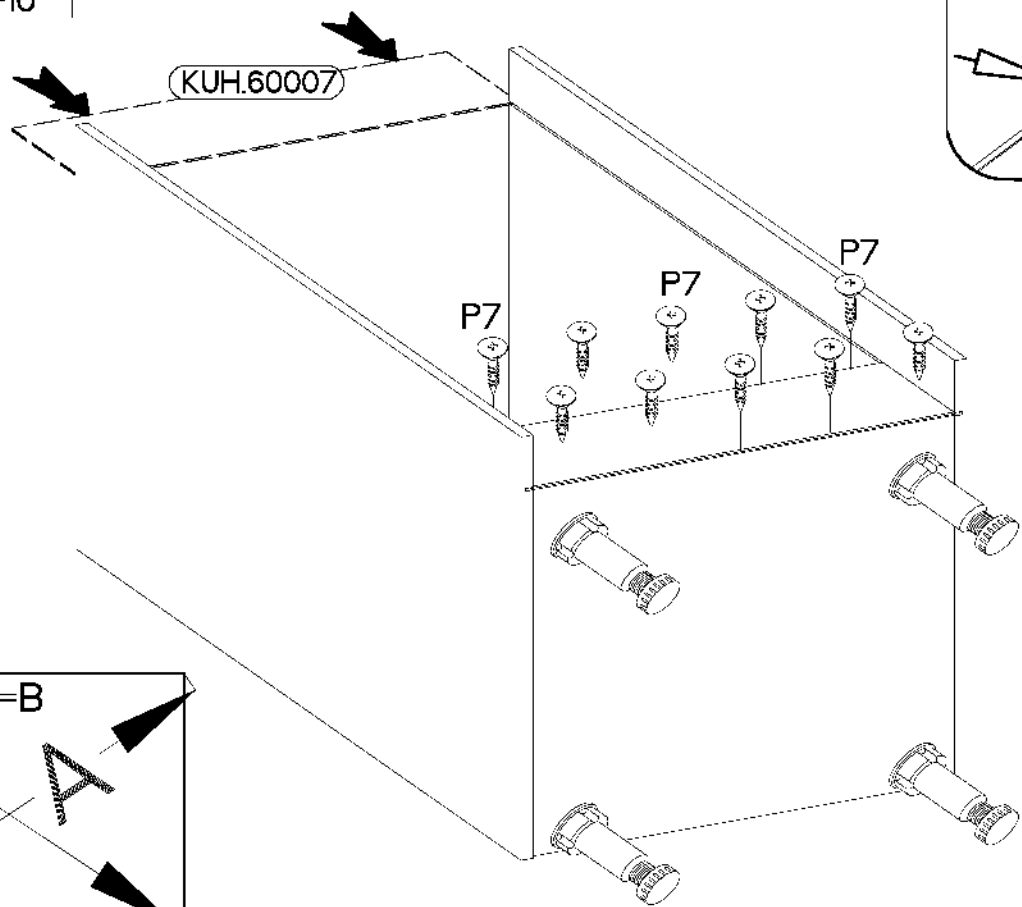
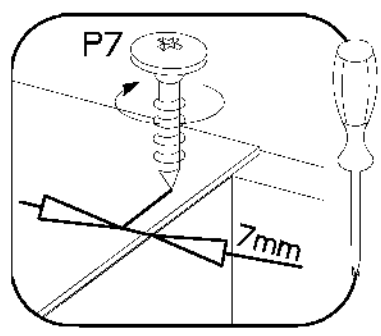
5

4.3x20mm

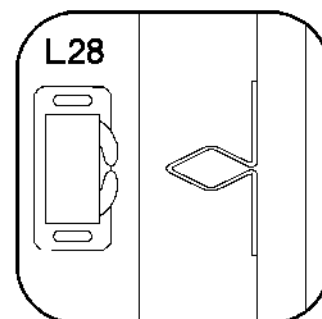
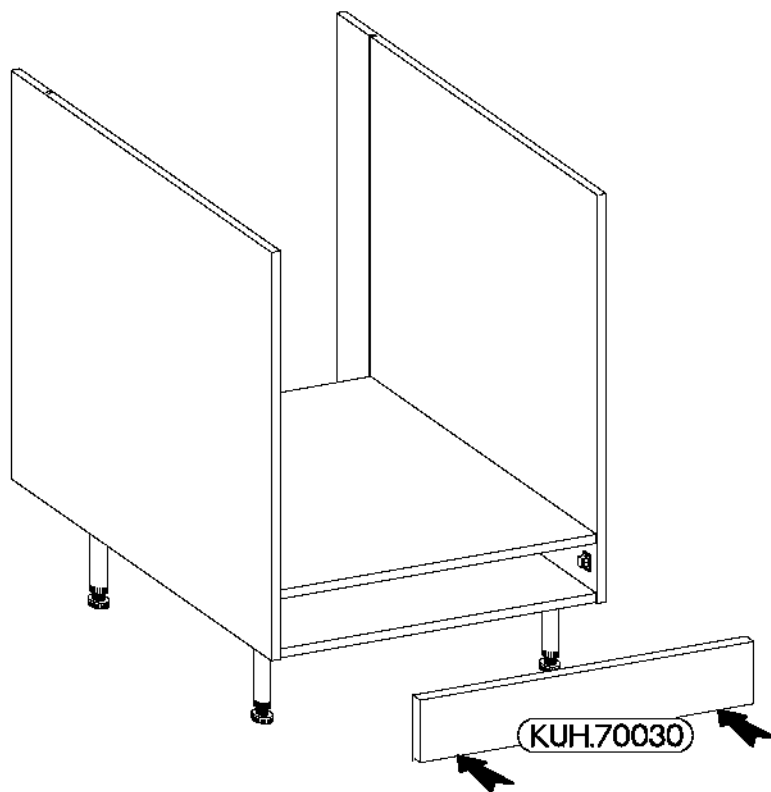


P7

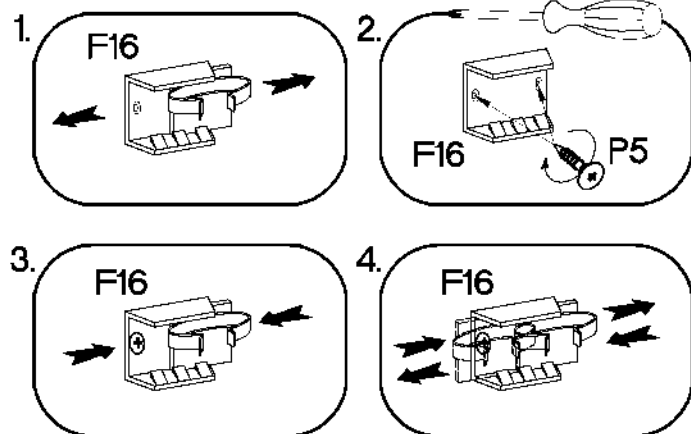
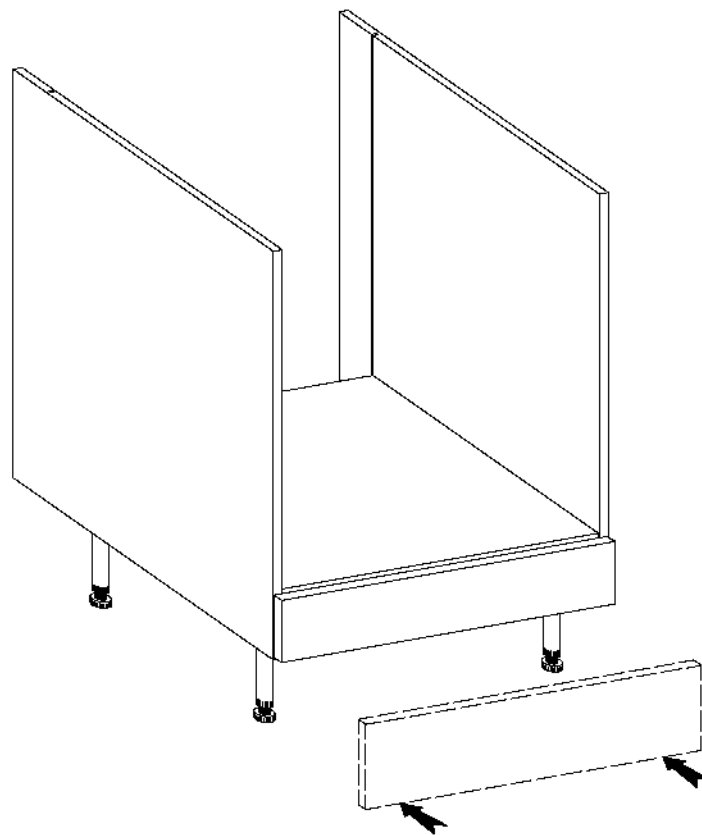
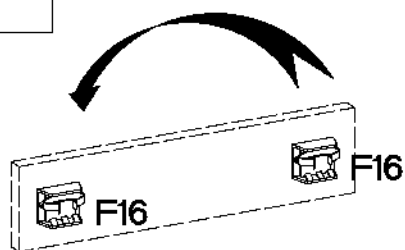
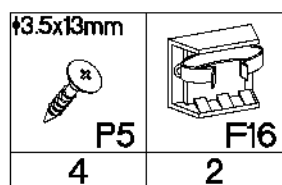
8-10



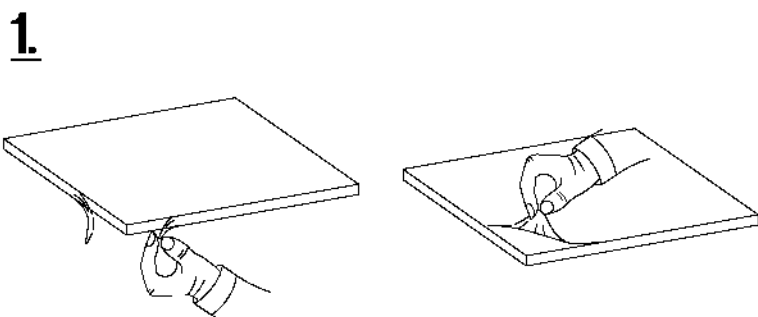
6



7



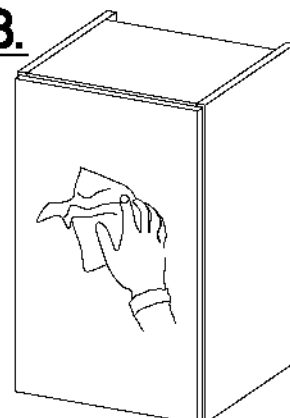
VARIANT HIGH GLOSS



2.



3.



SAFADO / MARLEEN

84-170-...

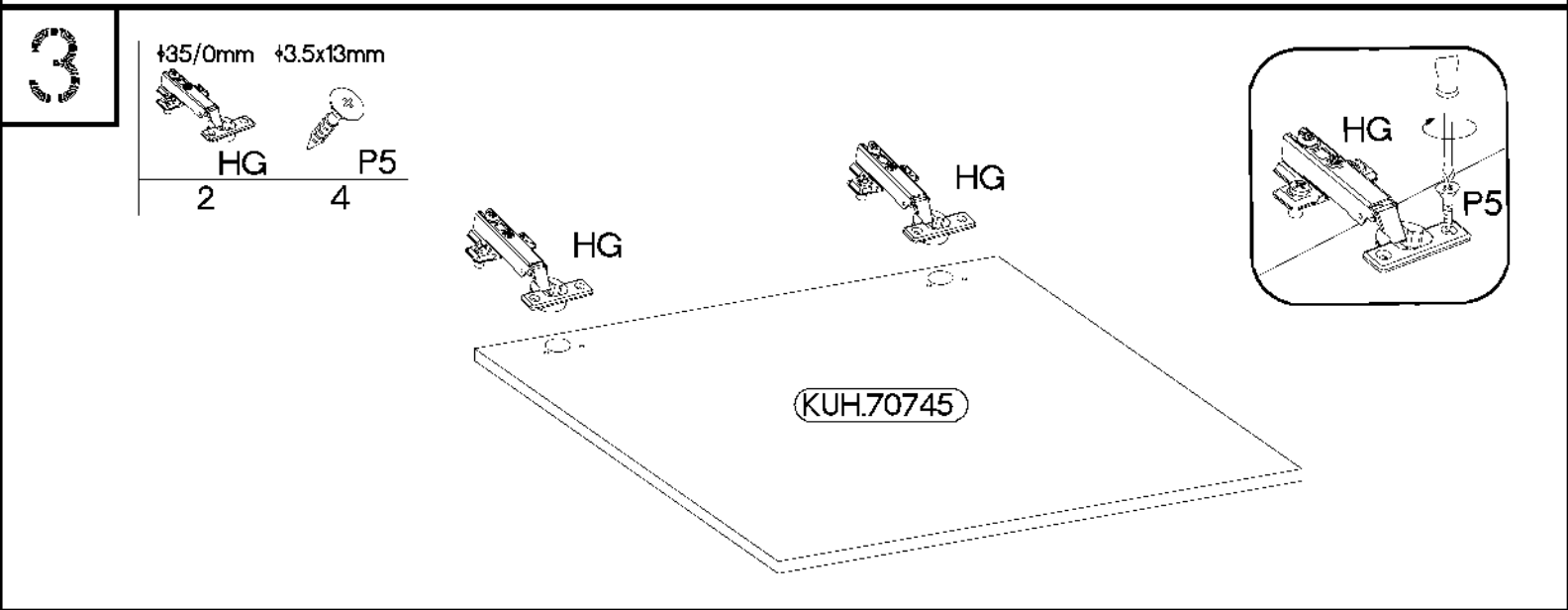
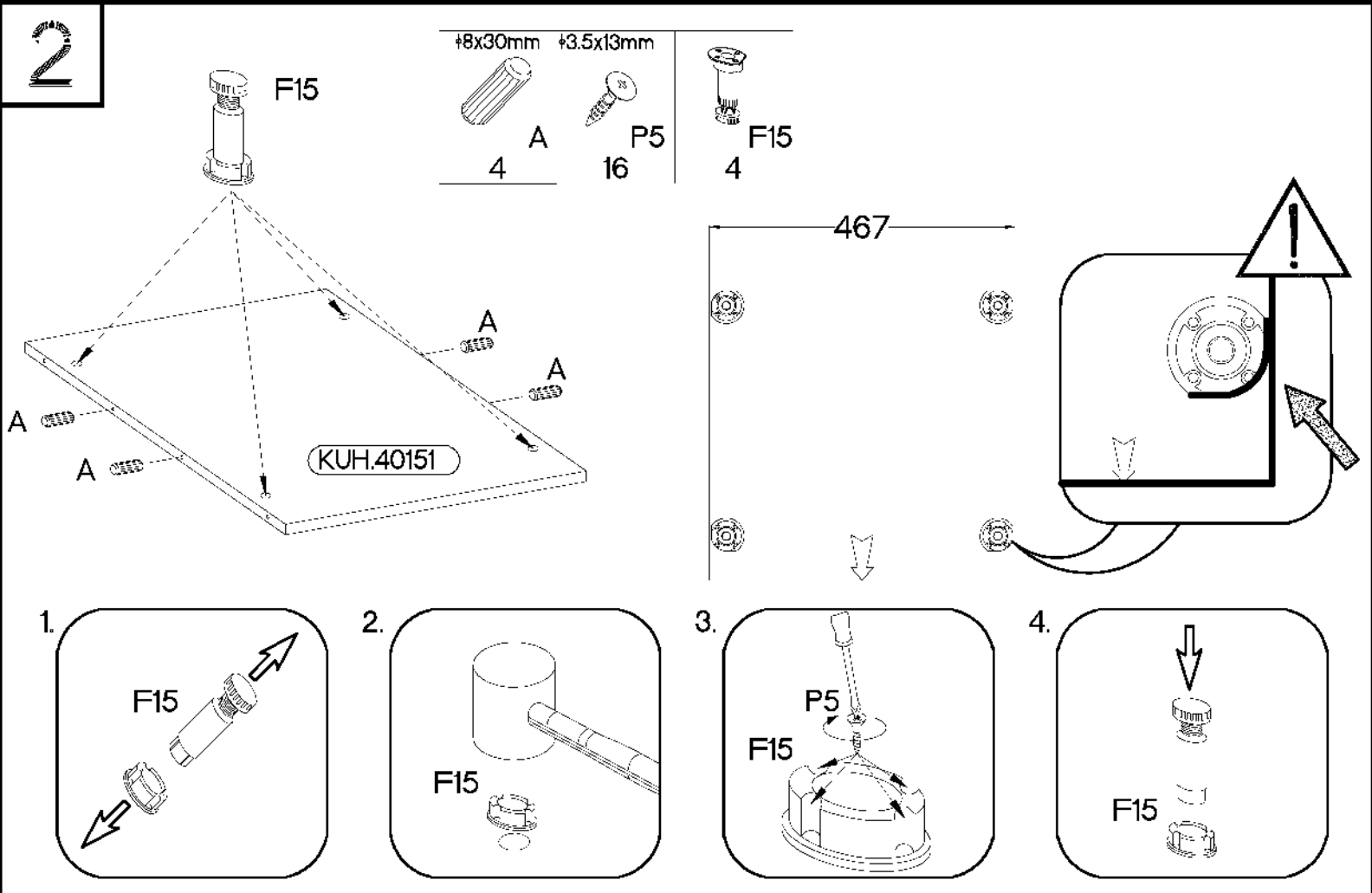
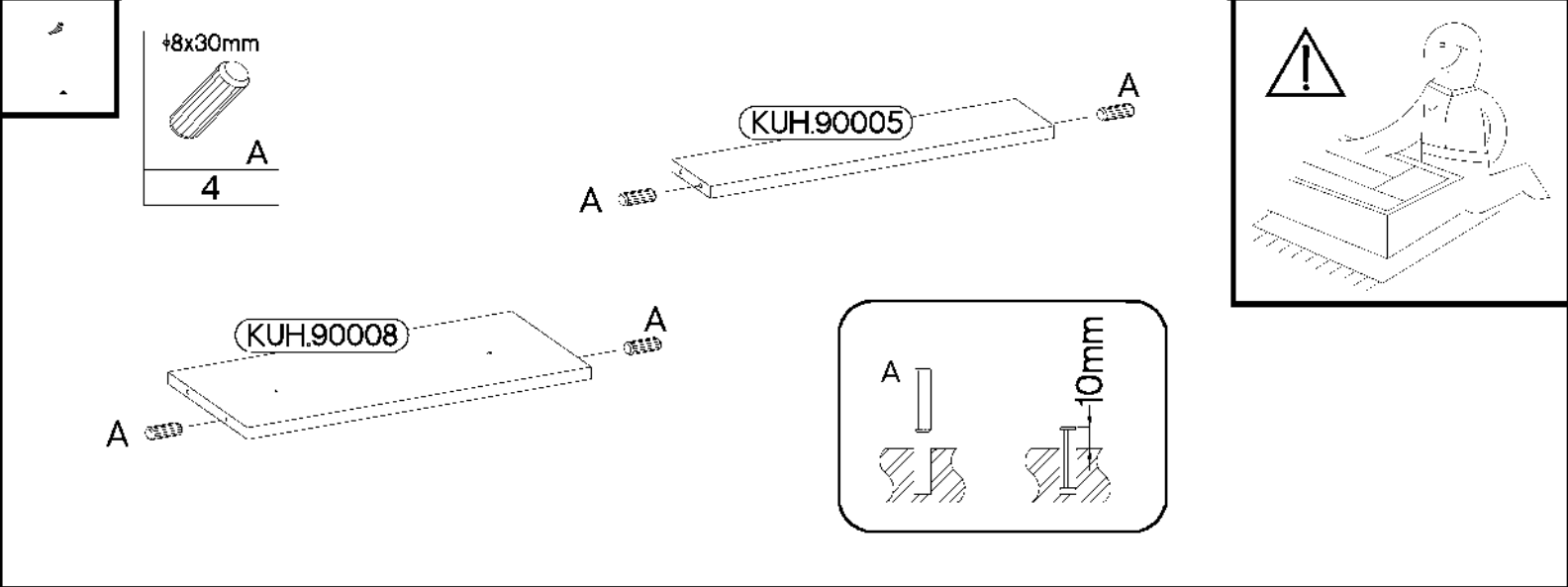
84-176-...

84-17C-...

respekta®

KUH.40151

+8x30mm		6,4 x 50mm																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
---------	--	------------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



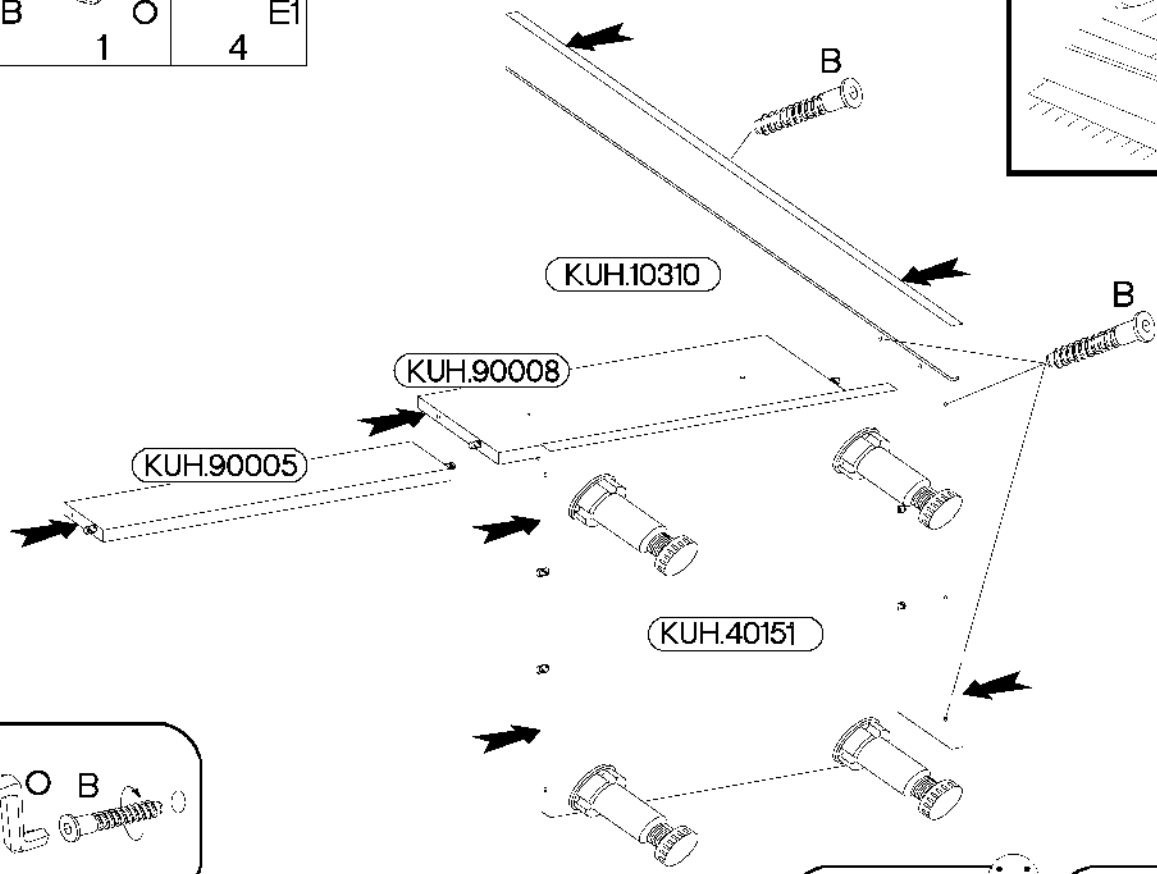
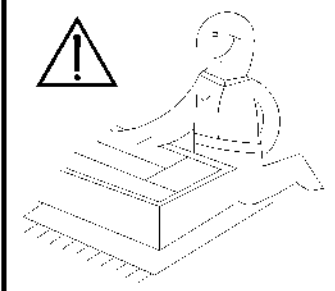
4

6,4 x 50mm

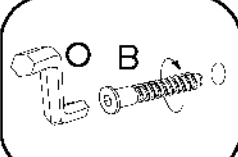

4 B

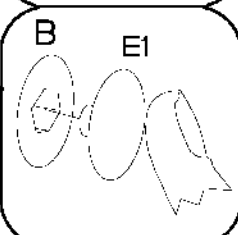

1 O

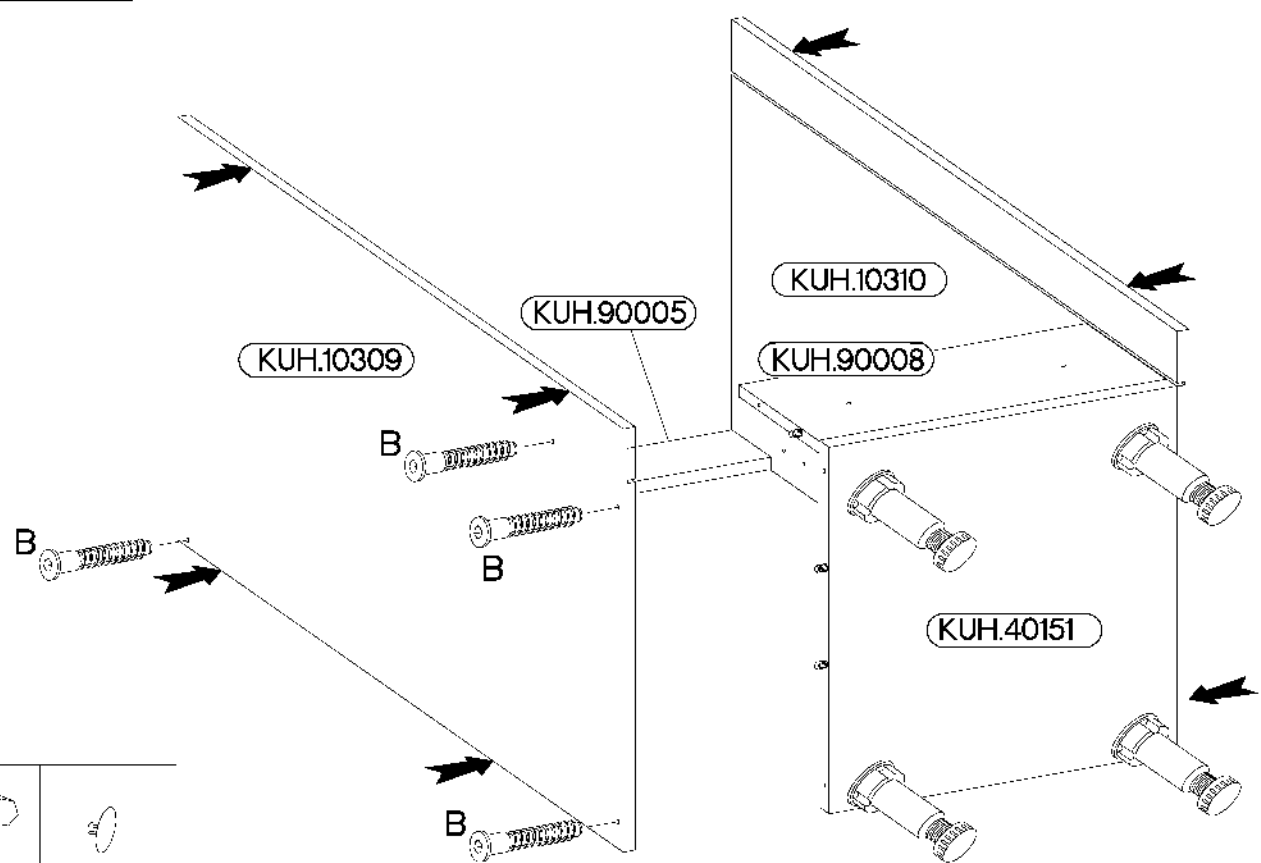
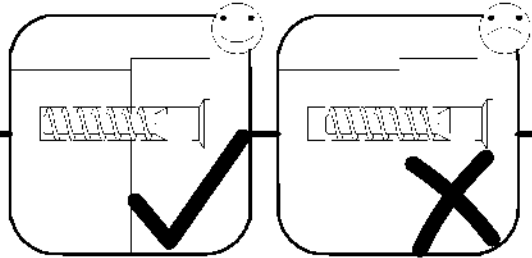

4 E1



5


O B


B E1



6,4 x 50mm


4 B


1 O


4 E1

6

±3.5x13mm



P5

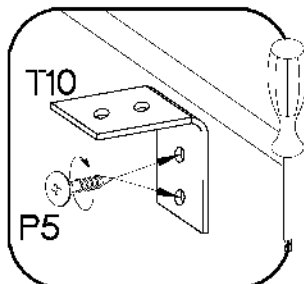
8



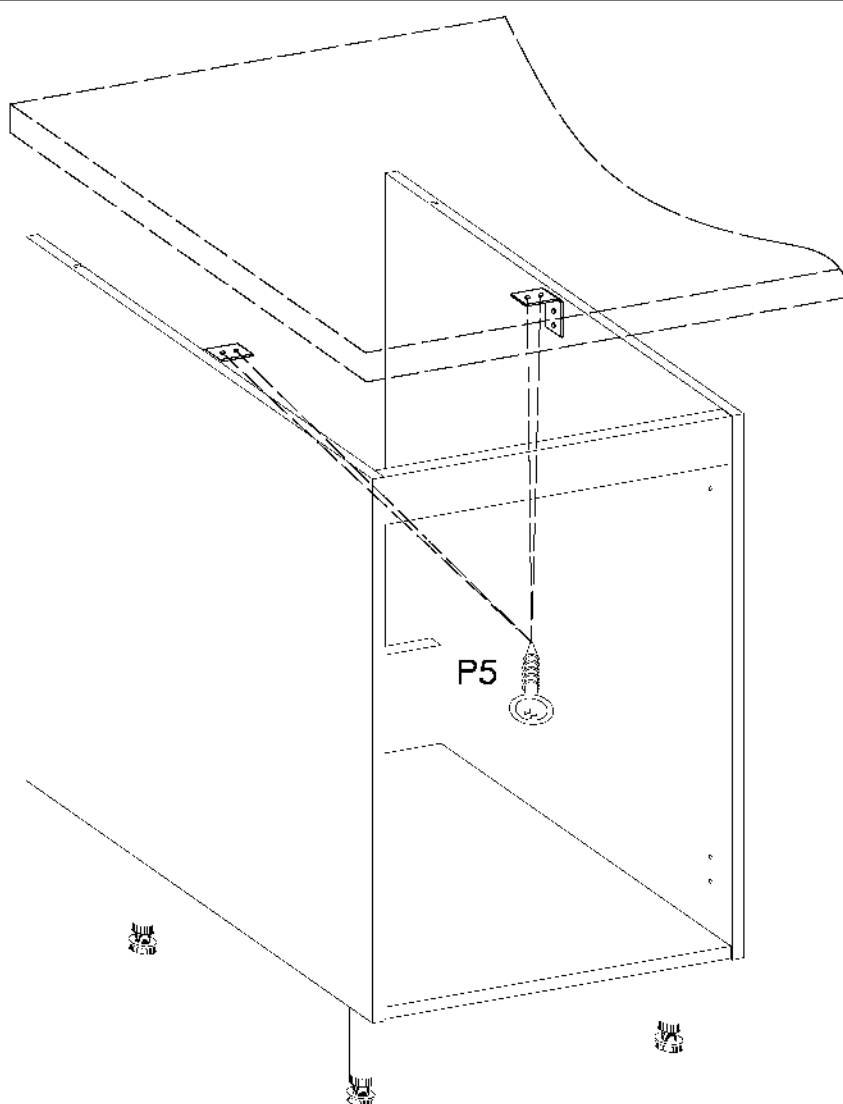
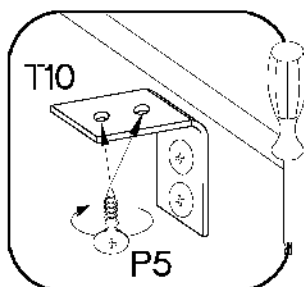
T10

2

1.



2.



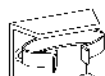
7

±3.5x13mm



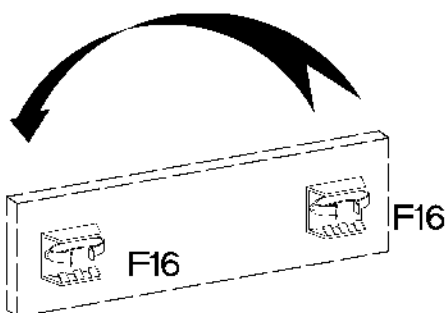
P5

4

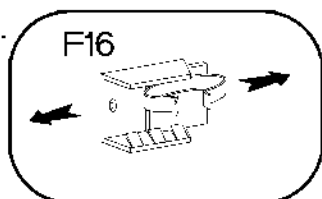


F16

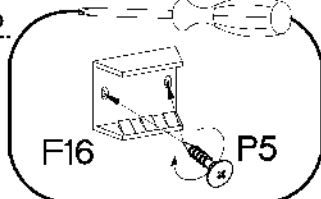
2



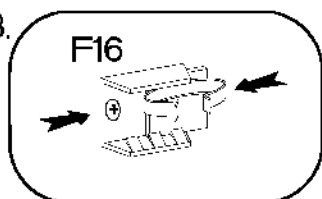
1.



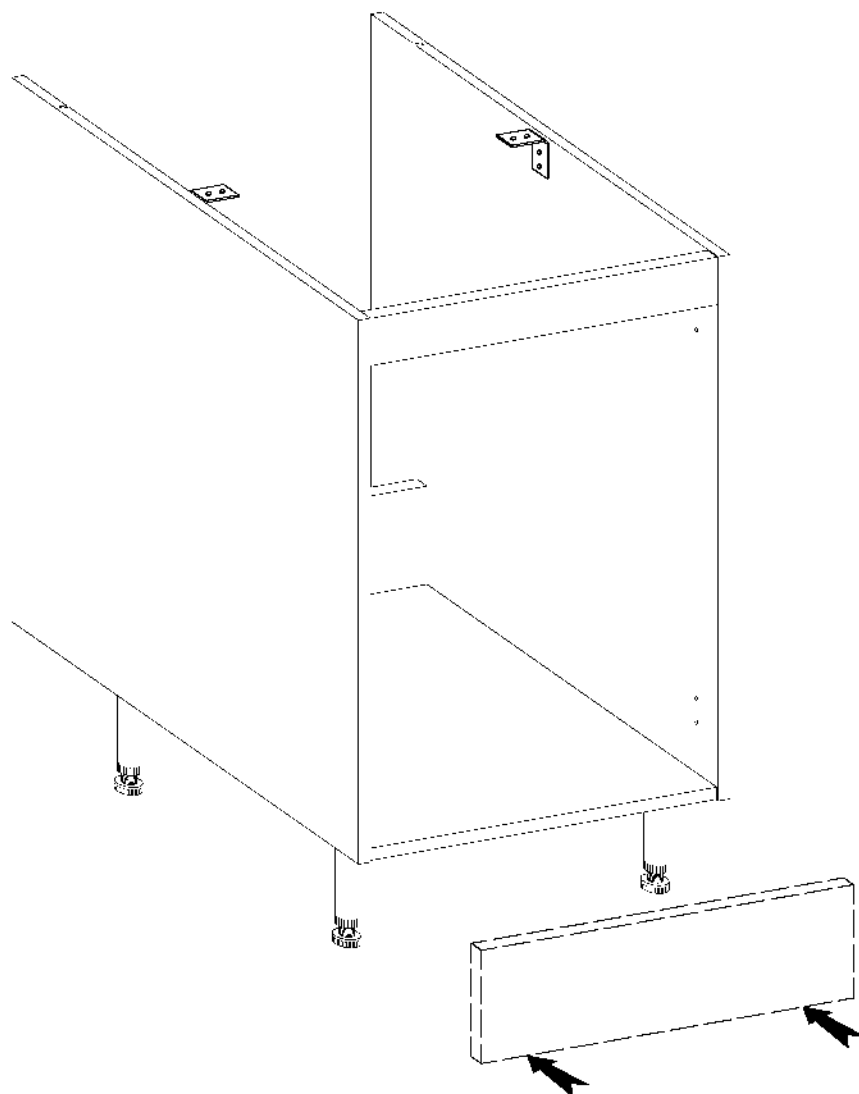
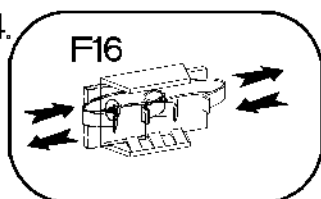
2.



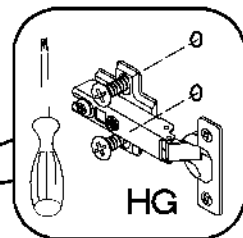
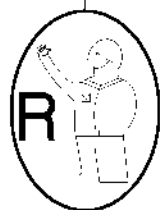
3.



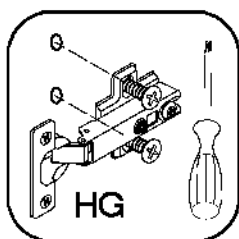
4.



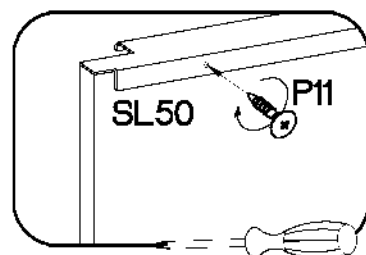
3.0x16mm  P11 3	L=495mm  SL50 1
--	--



KUH.70745

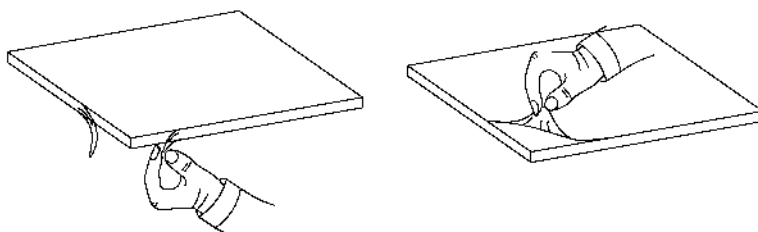


KUH.70745



VARIANT HIGH GLOSS

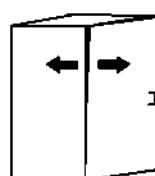
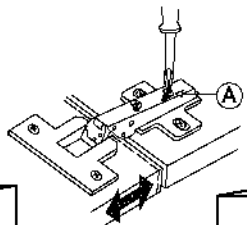
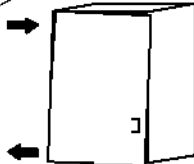
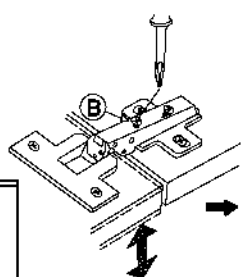
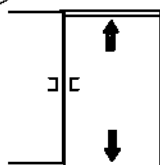
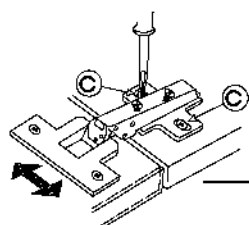
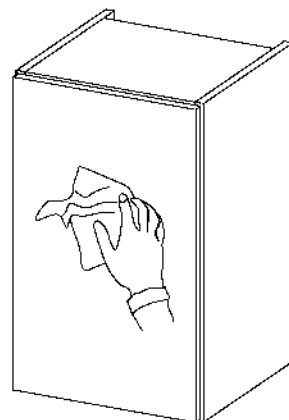
1.

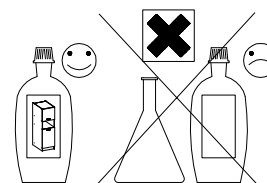
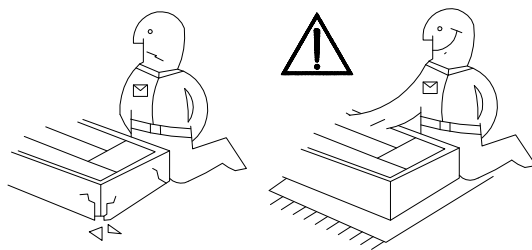


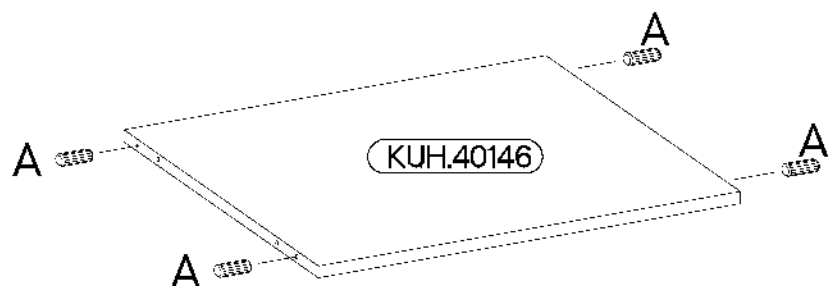
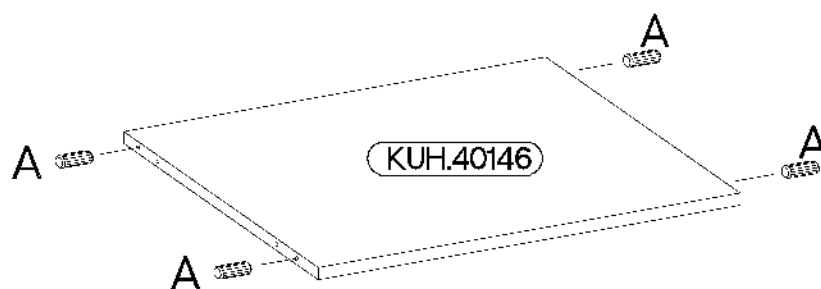
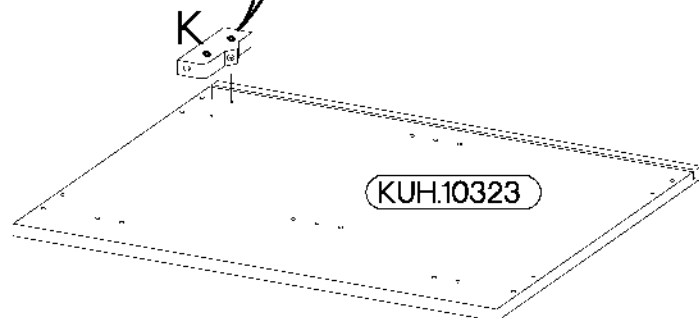
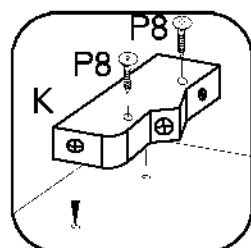
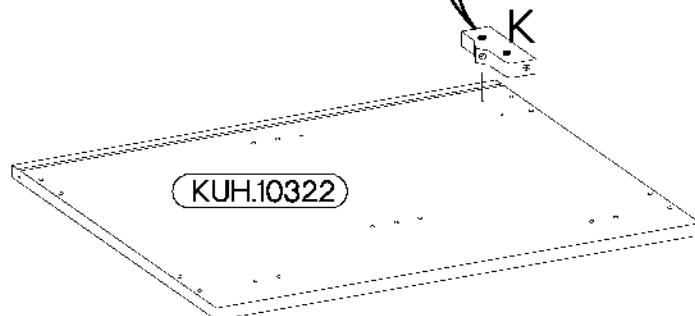
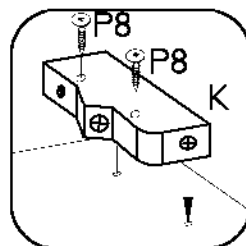
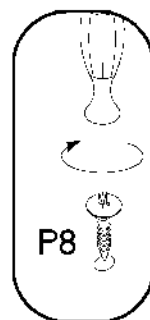
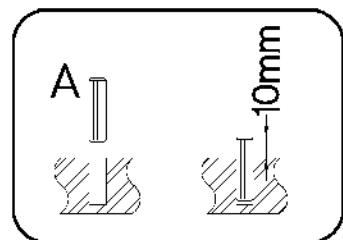
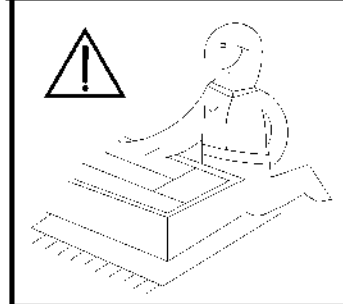
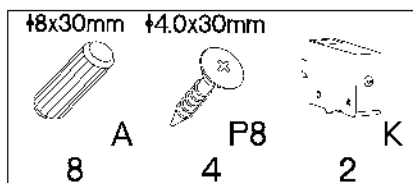
2.



3.



ISM-KUH-01604



2

6,4 x 50mm



B

4



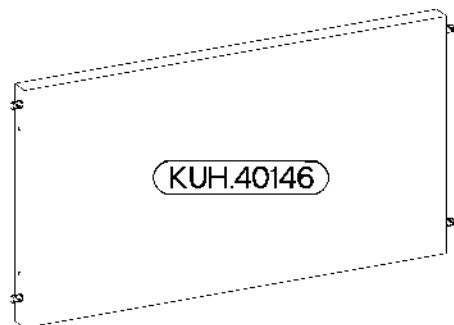
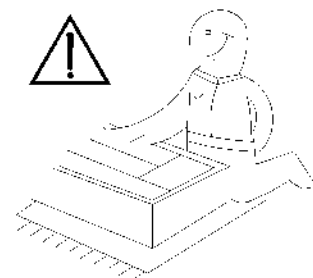
O

1



E1

4



KUH.40146



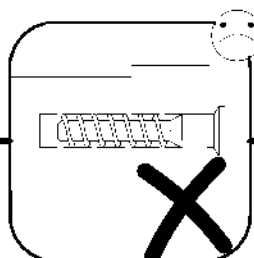
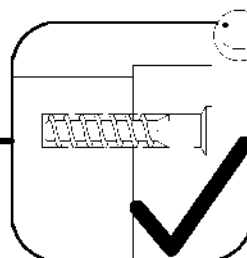
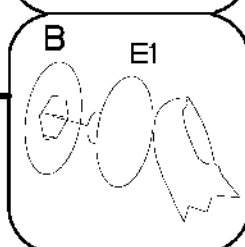
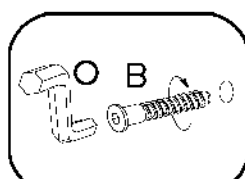
B

KUH.10323

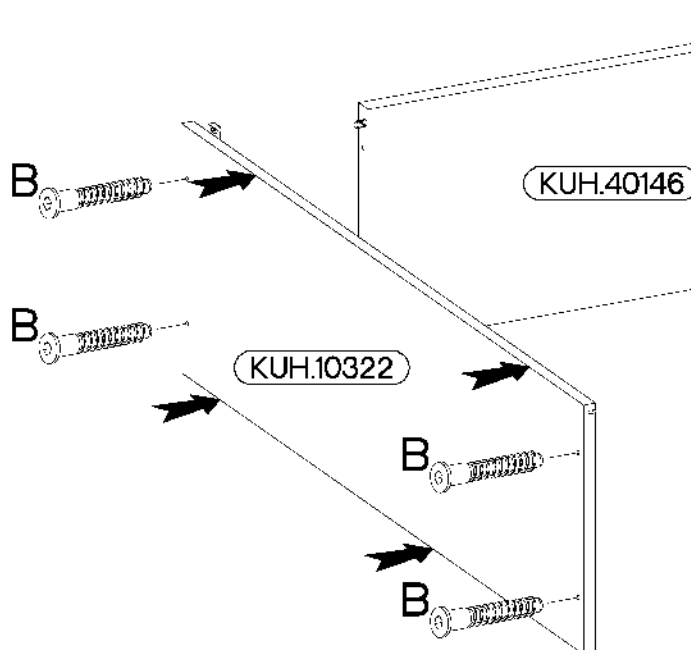


B

KUH.40146



3



KUH.40146

KUH.10323

KUH.40146

6,4 x 50mm



B

4



O

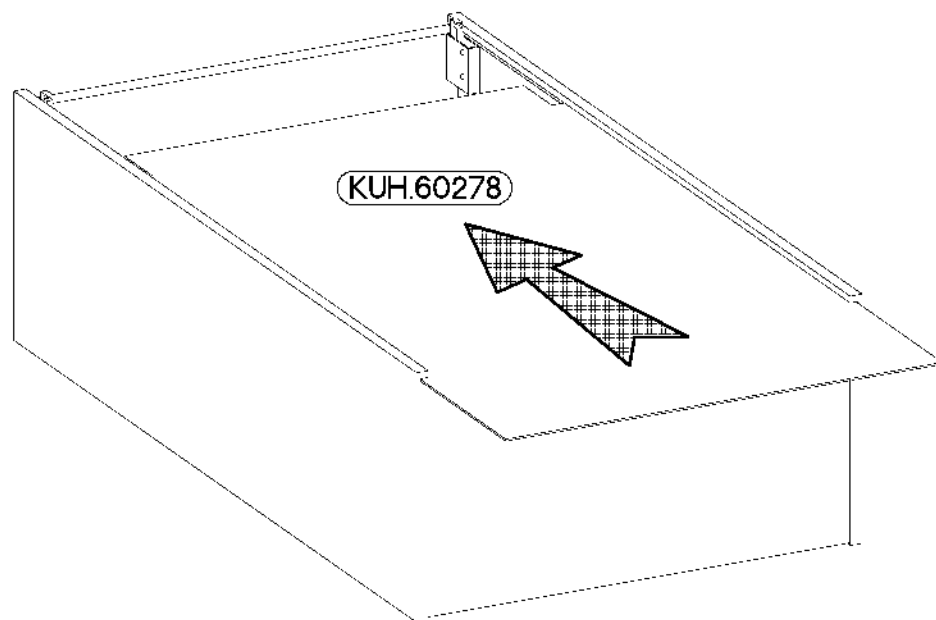
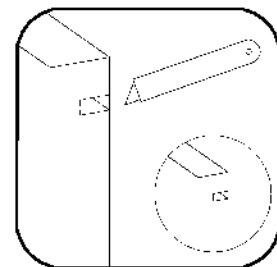
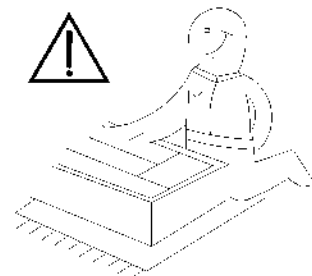
1



E1

4

4.



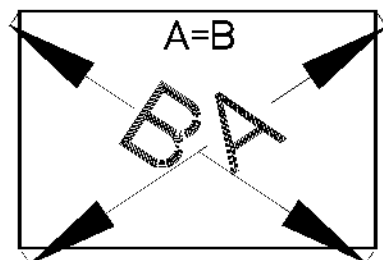
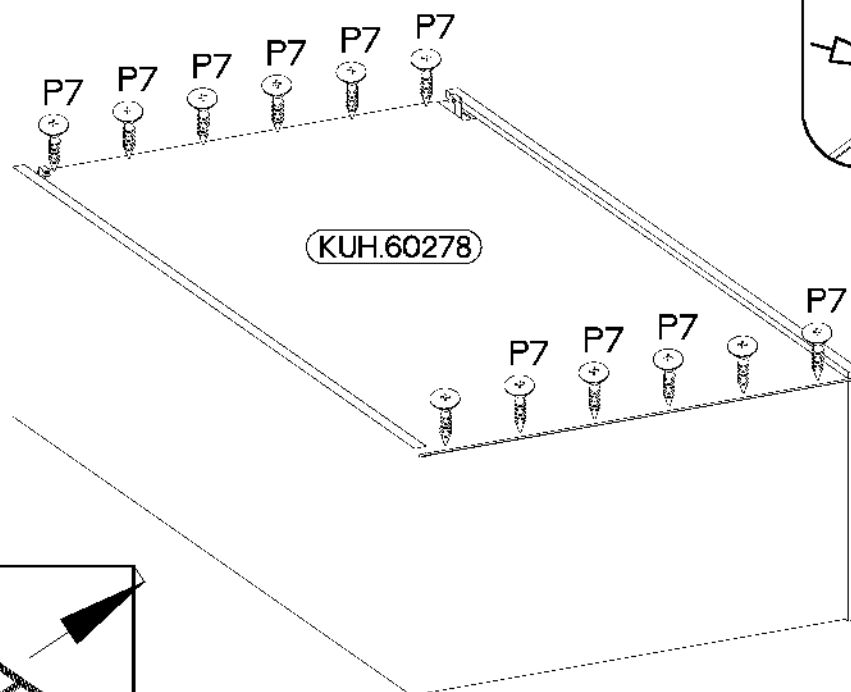
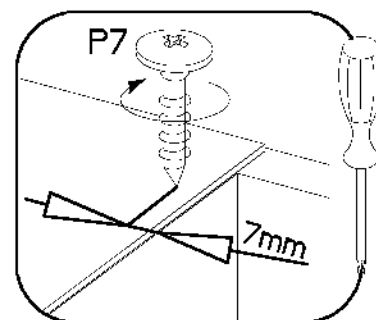
5

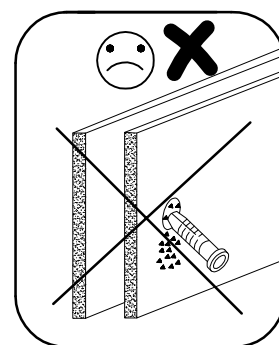
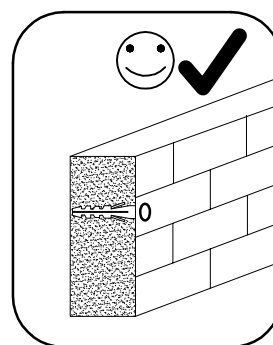
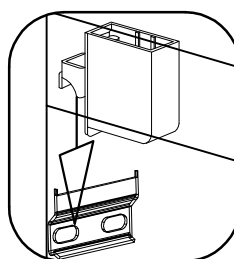
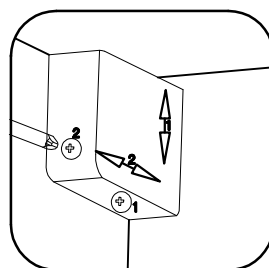
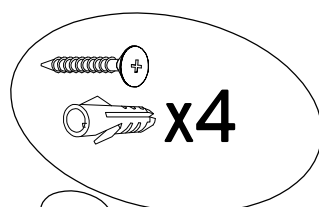
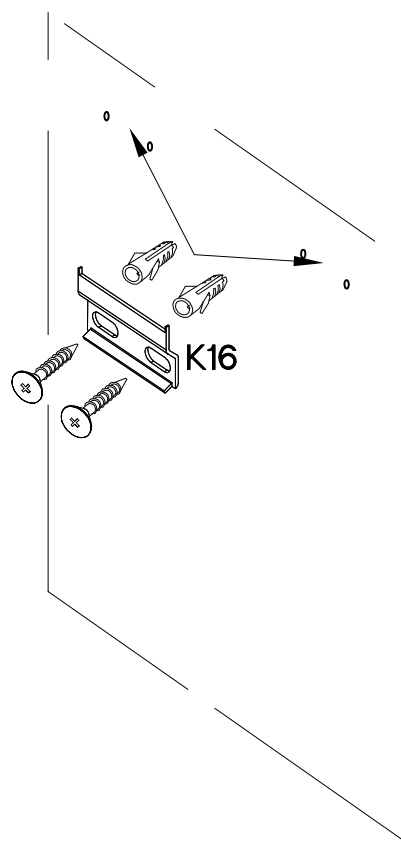
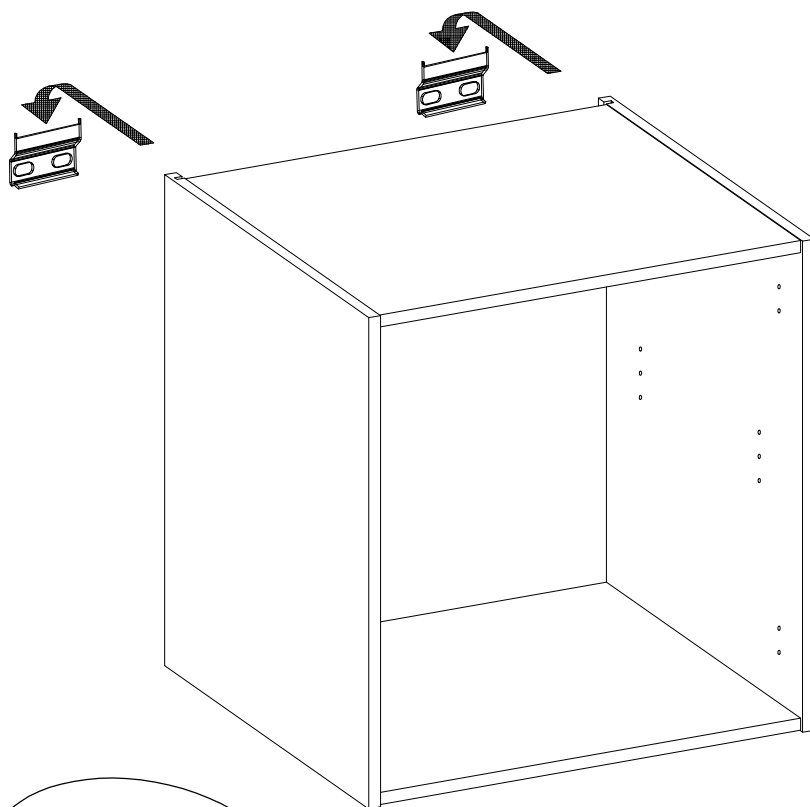
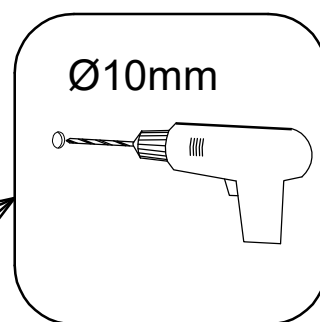
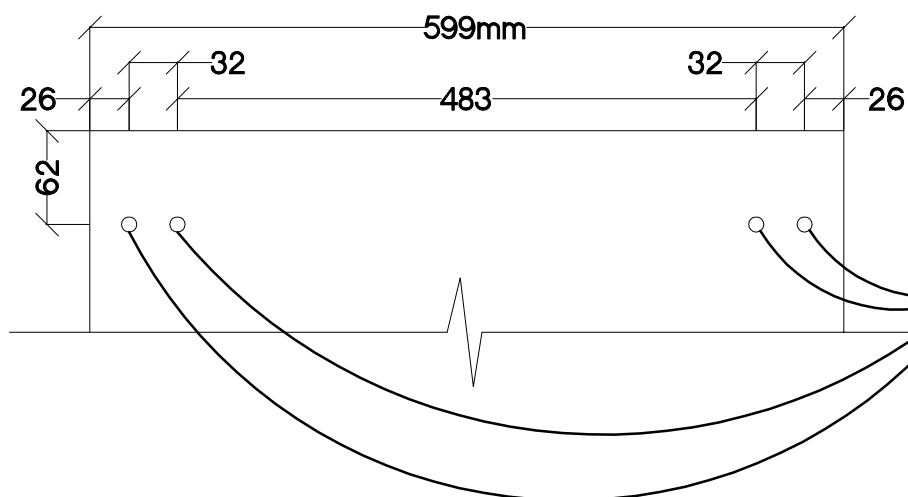
φ3.0x20mm



P7

10-15





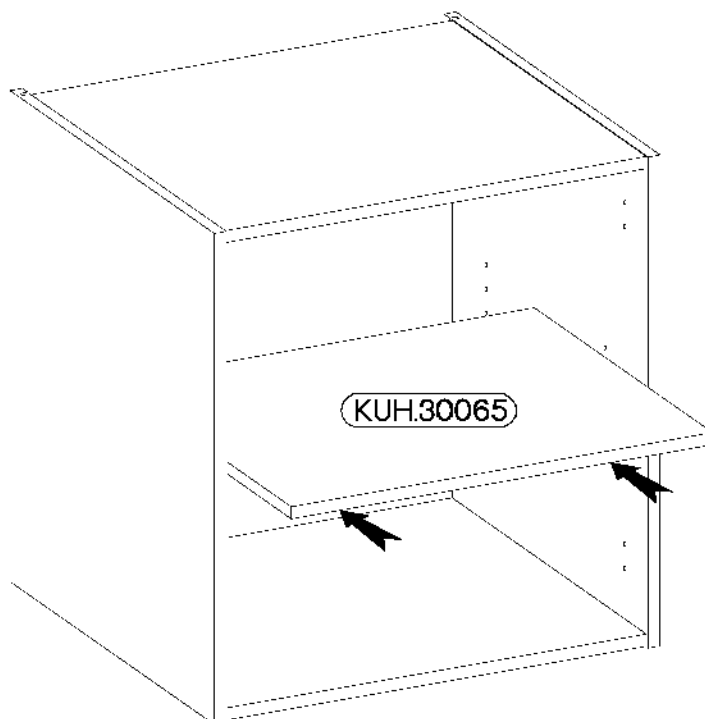
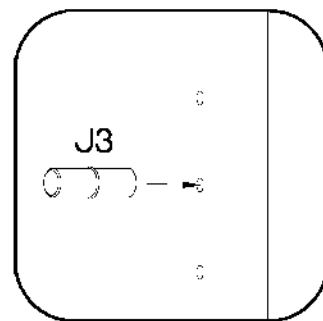


±5/16mm



J3

4



8

±35/0mm



HG

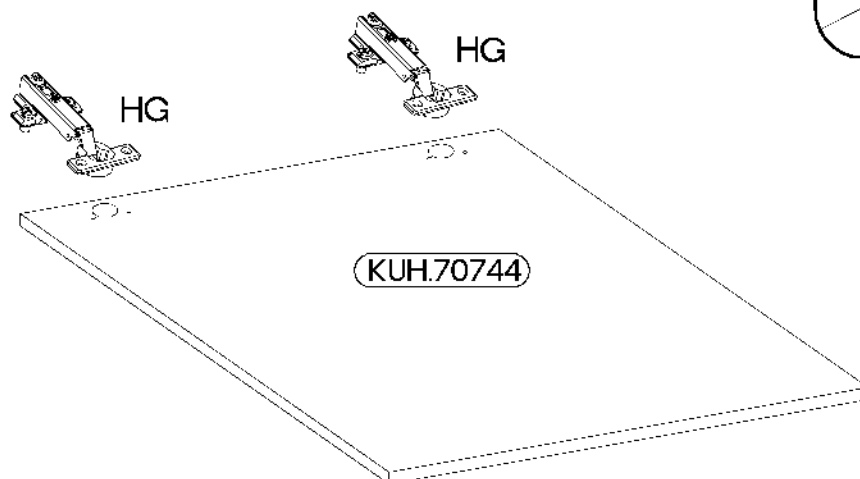
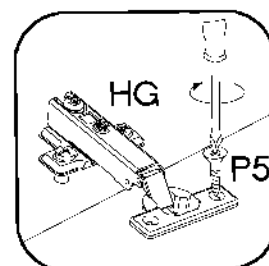
2

±3.5x13mm

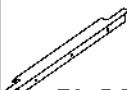


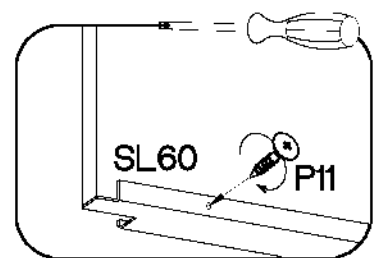
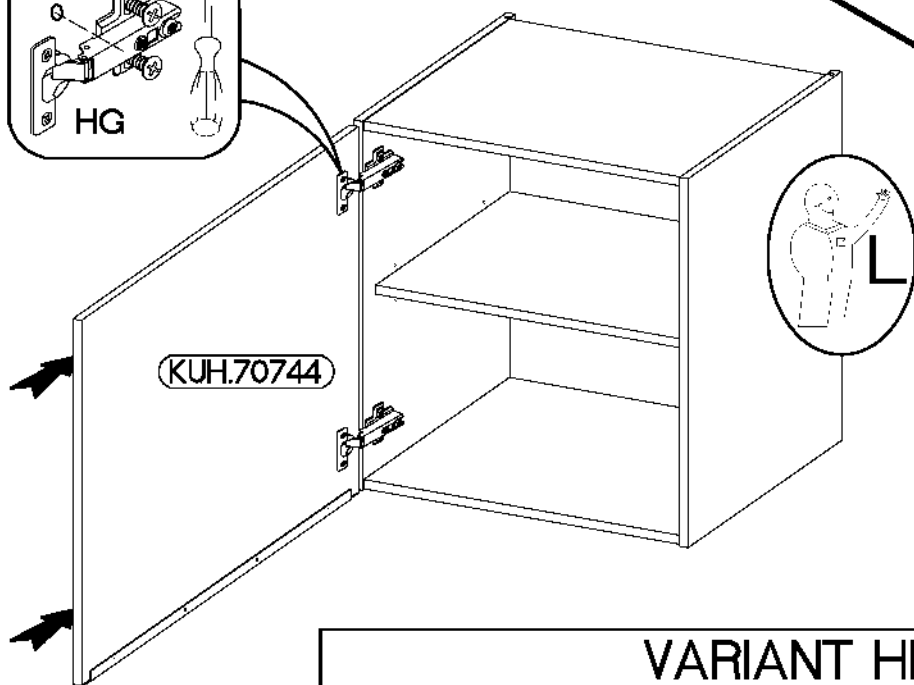
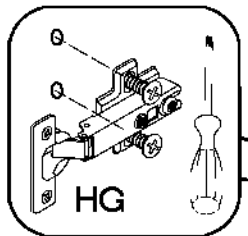
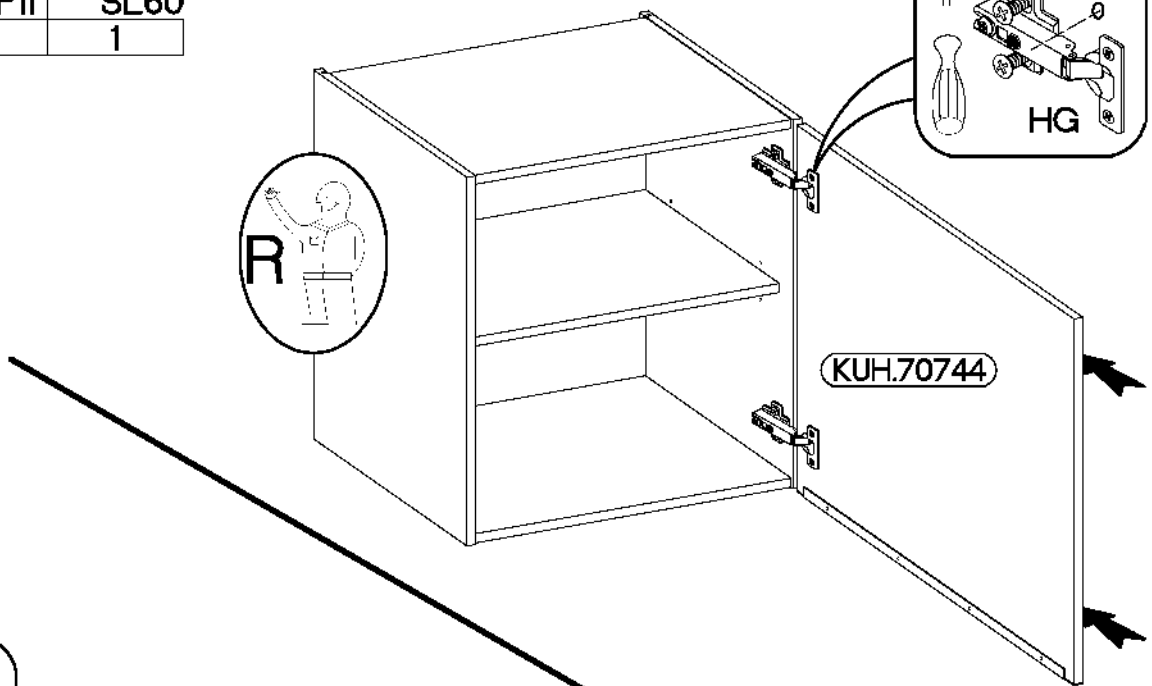
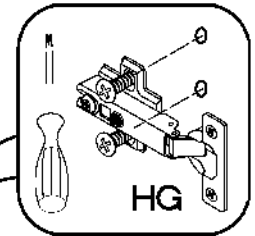
P5

4

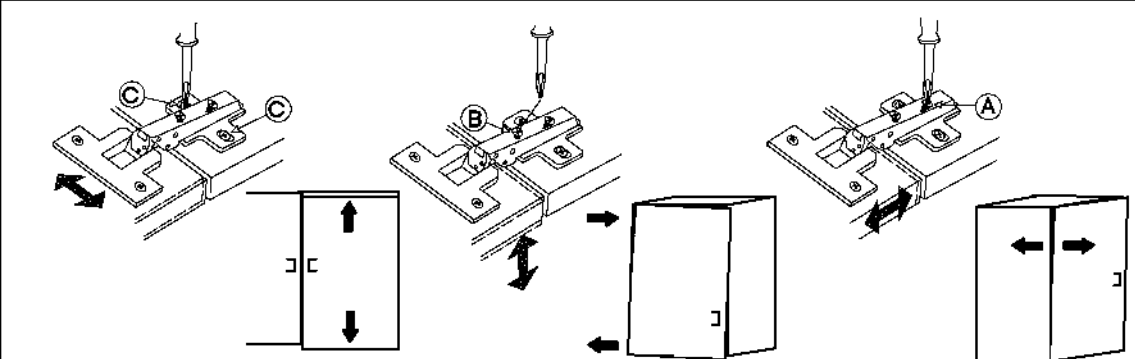
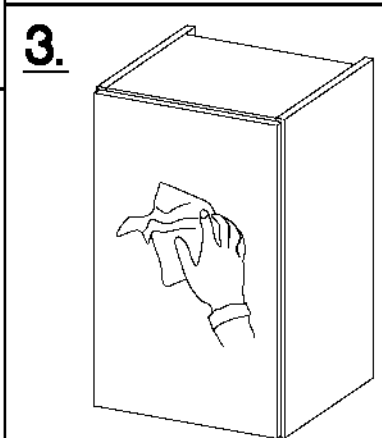
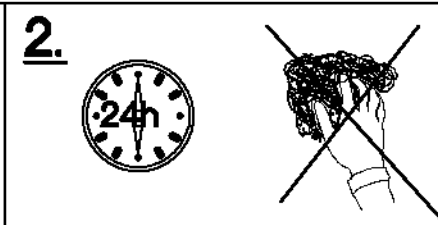
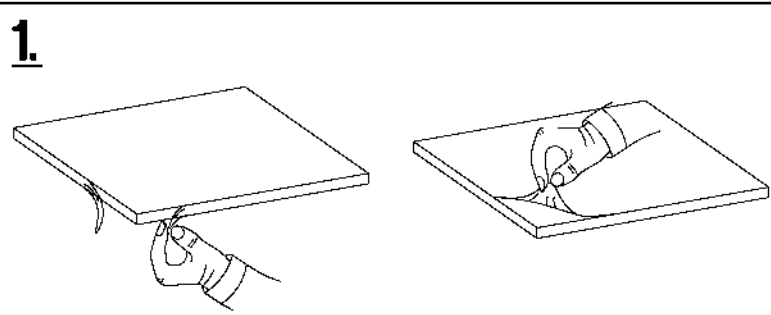


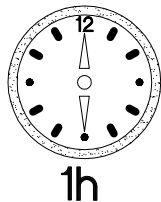
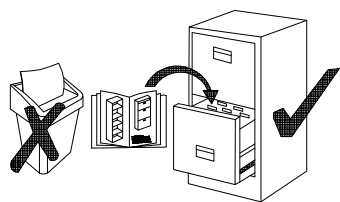
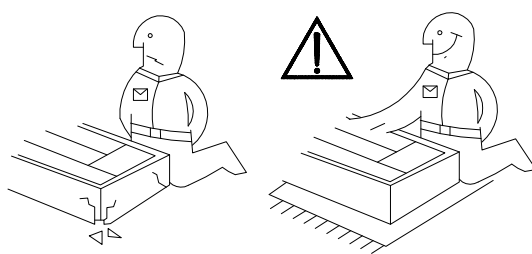
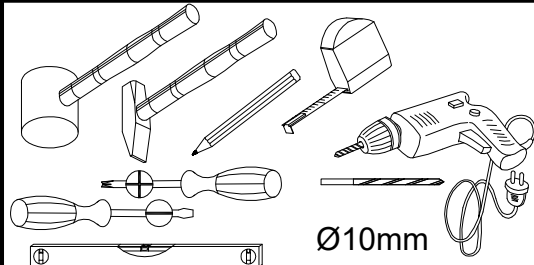
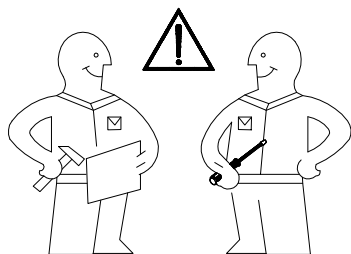
9

$\varnothing 3.0 \times 16 \text{ mm}$  P11 4	L=595mm  SL60 1
--	---



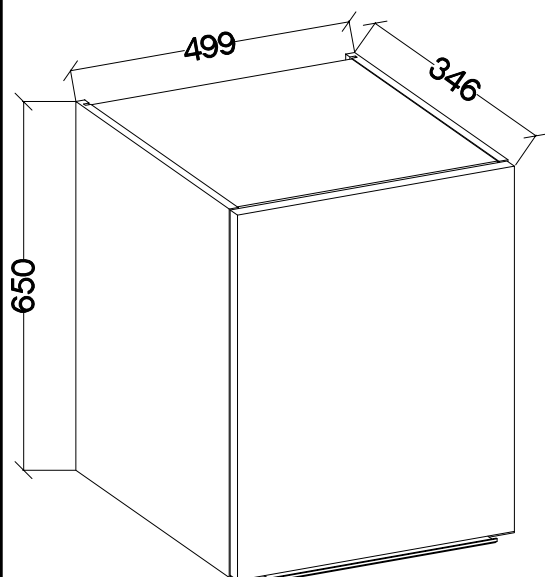
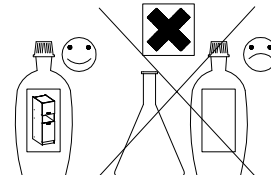
VARIANT HIGH GLOSS



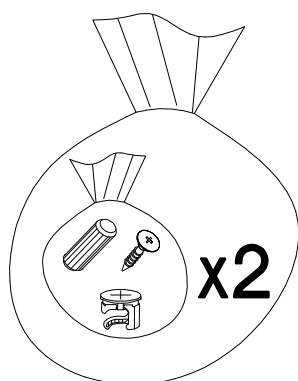
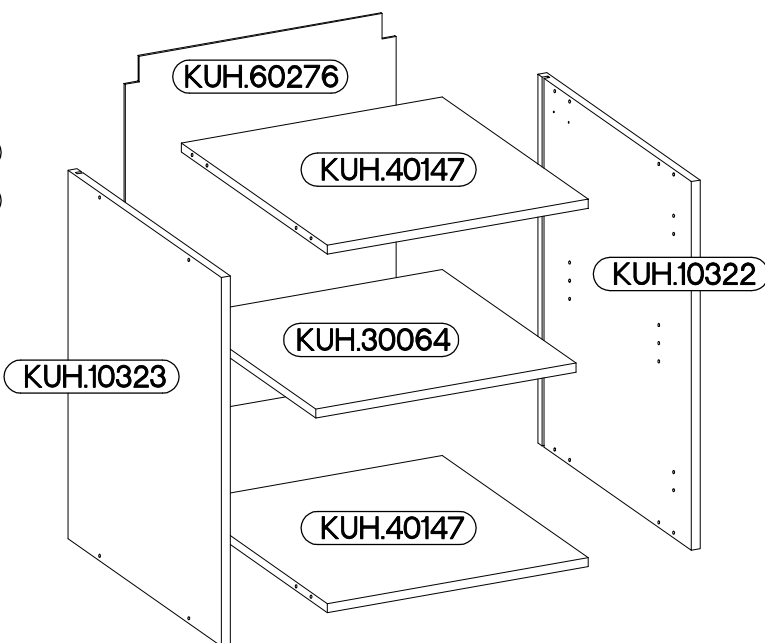
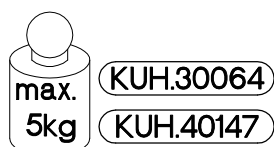
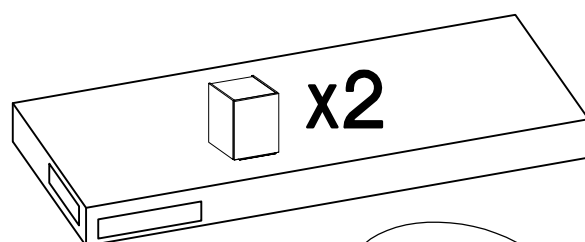


SAFADO / MARLEEN

84-170-...
84-176-...
84-17D-...



respekta®

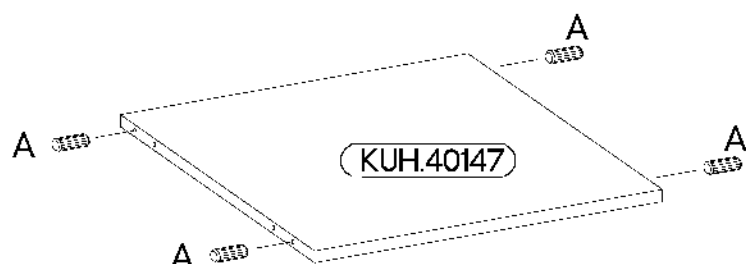
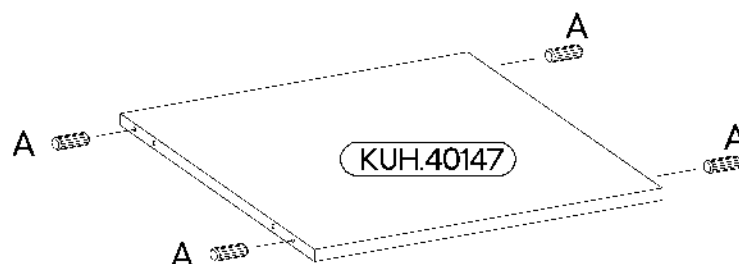
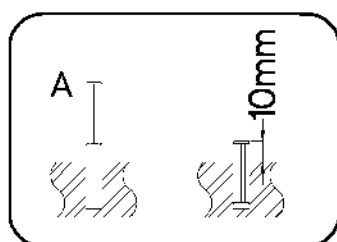
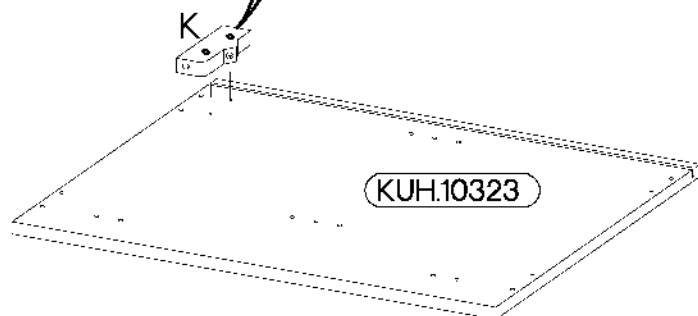
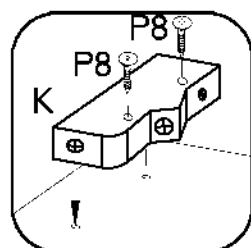
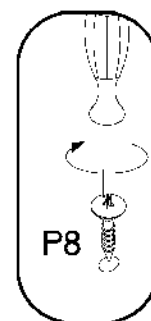
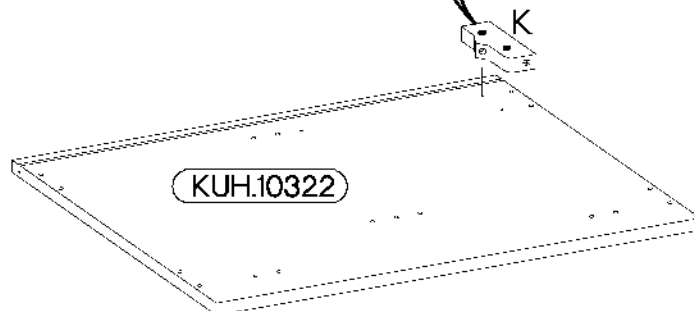
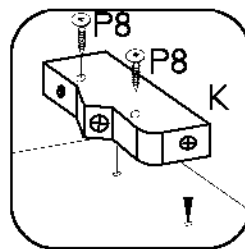
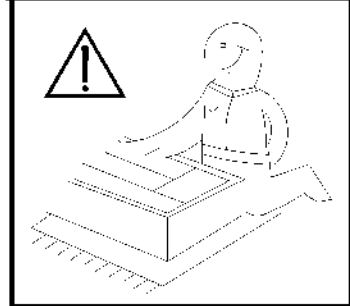
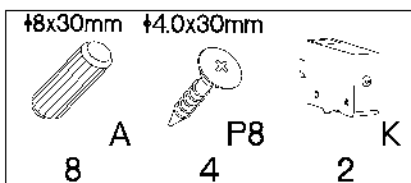


8x30mm	6,4 x 50mm		35/0mm	5/16mm	
A	B	E1	HG	J3	K
8	8	8	2	4	2
		3.5x13mm	3.0x20mm	4.0x30mm	3.0x16mm
K16	O	P5	P7	P8	P11
2	1	4	8-10	4	3
					L=495mm
					SL50
					1

Colli	Spare Part	Dimension
Colli 4/6	KUH.10322	650x330x16
	KUH.10323	650x330x16
	KUH.30064	466x288x16
	KUH.40147 x2	467x314x16
	KUH.60276	646x485x2,5
	KUH.70743	644x496x16

x2

ISM-KUH-01605



2

6,4 x 50mm



B

4



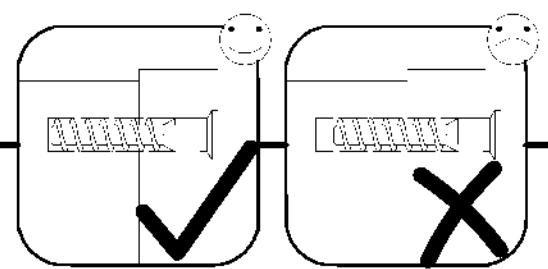
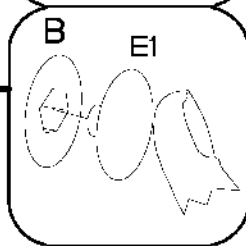
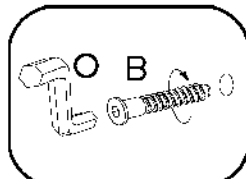
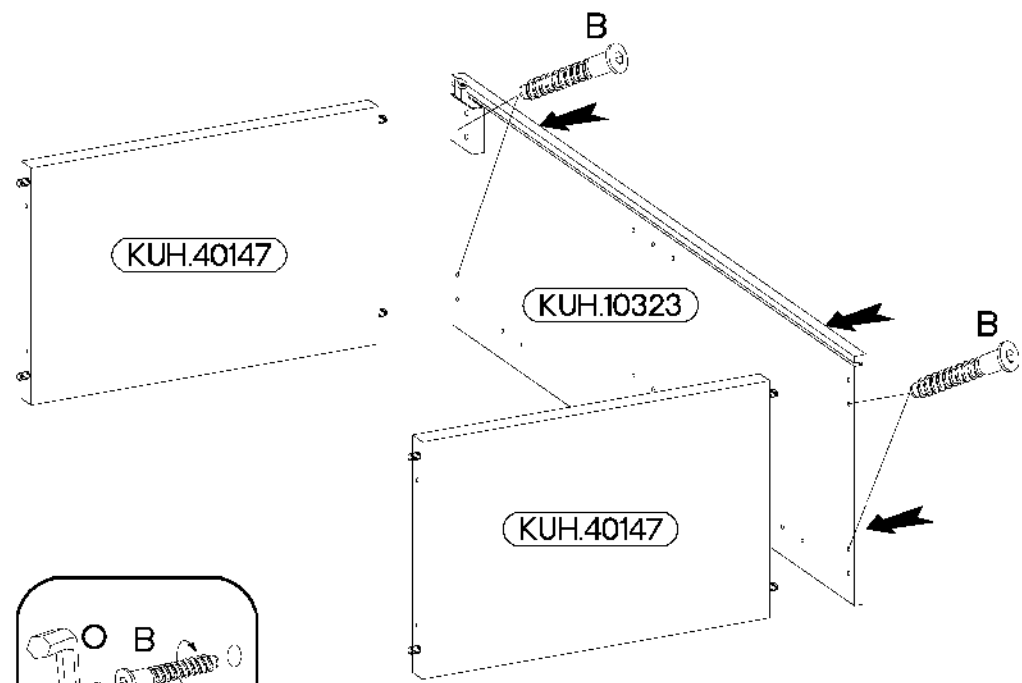
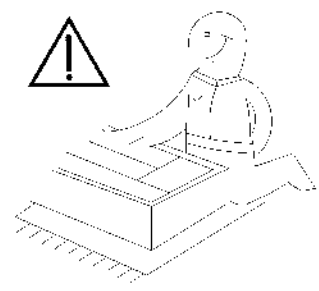
O

1

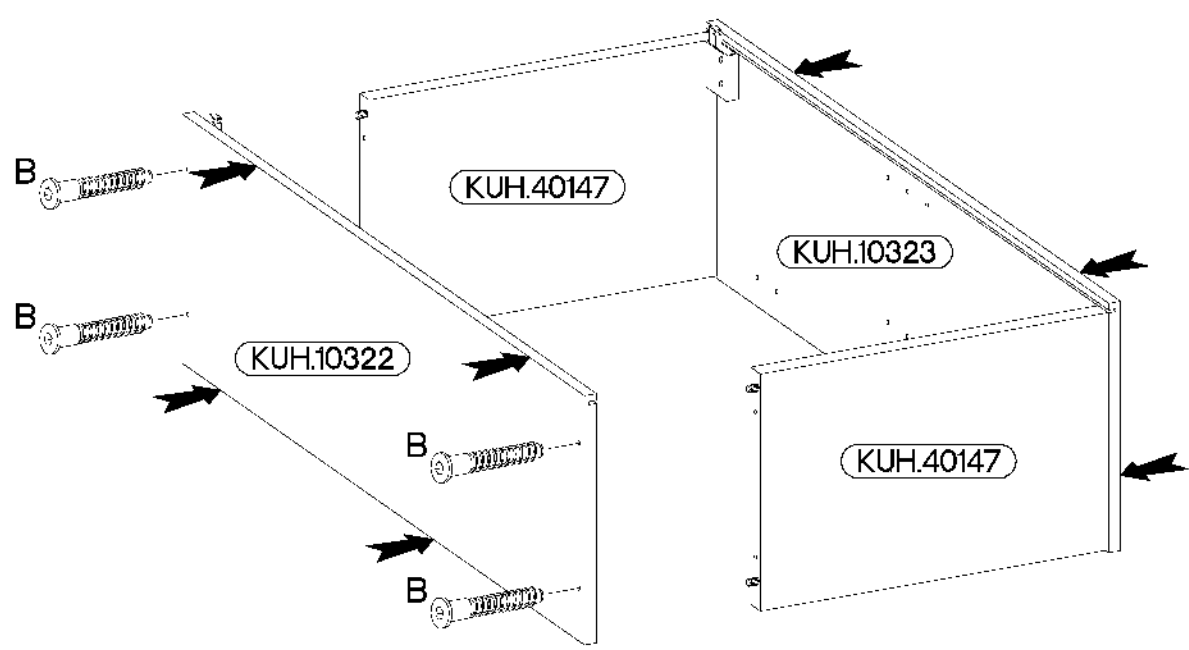


E1

4



3

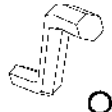


6,4 x 50mm



B

4



O

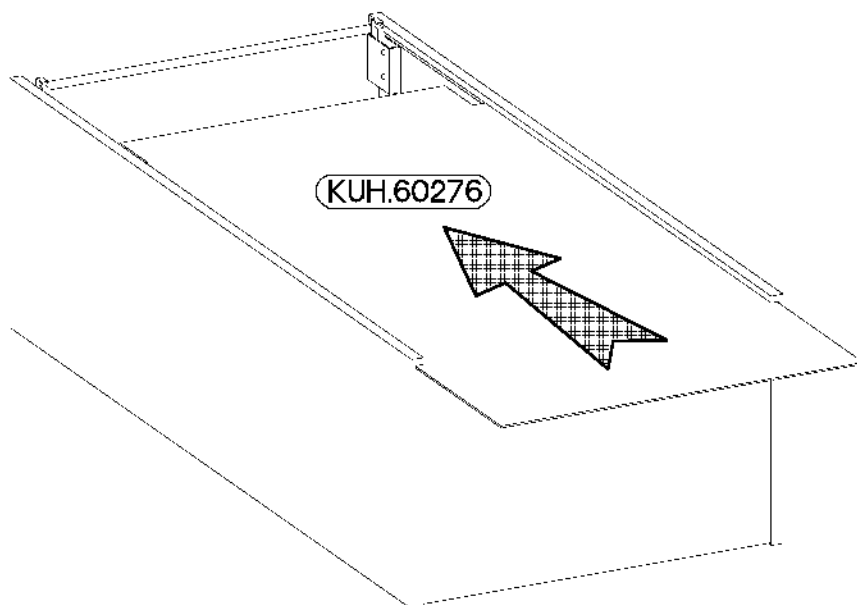
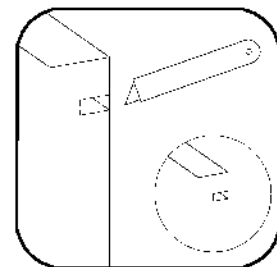
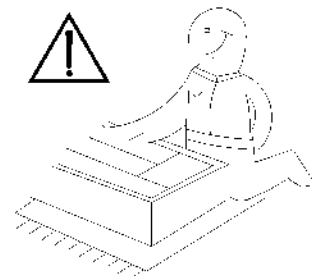
1



E1

4

4.



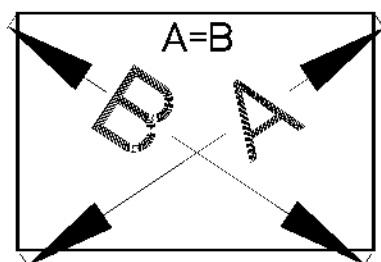
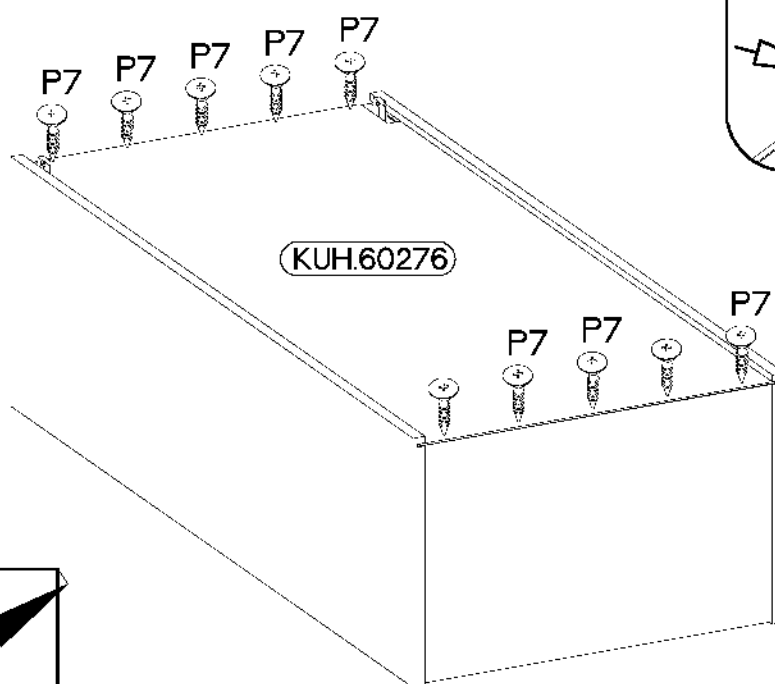
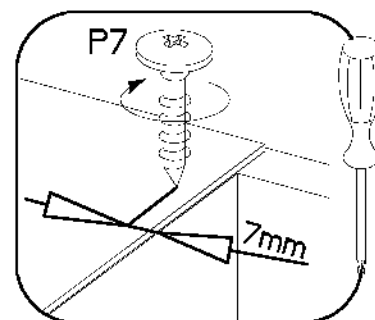
5

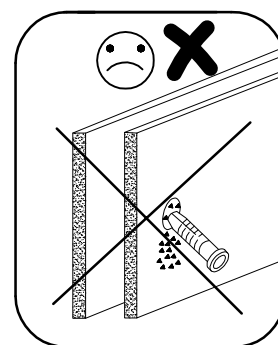
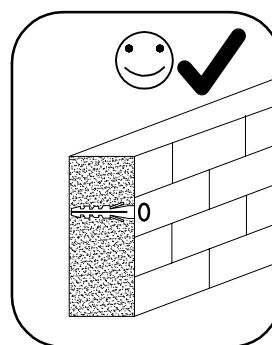
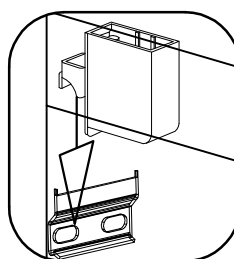
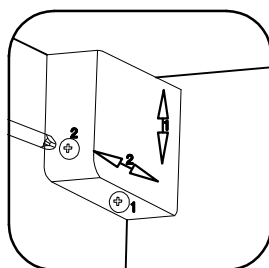
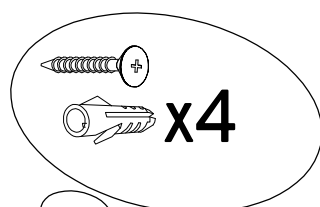
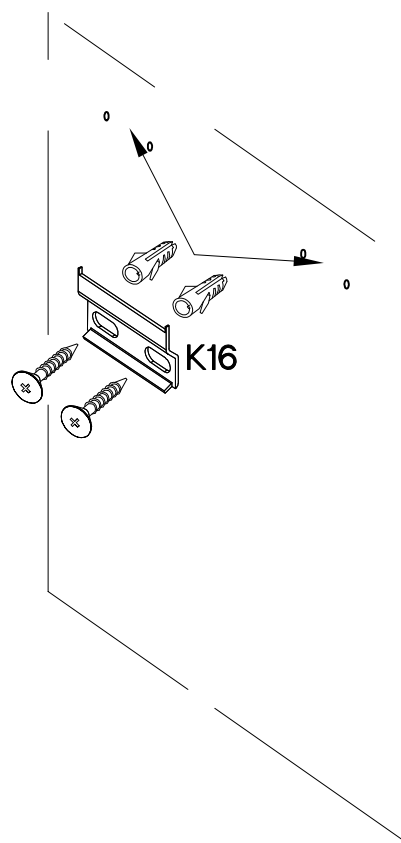
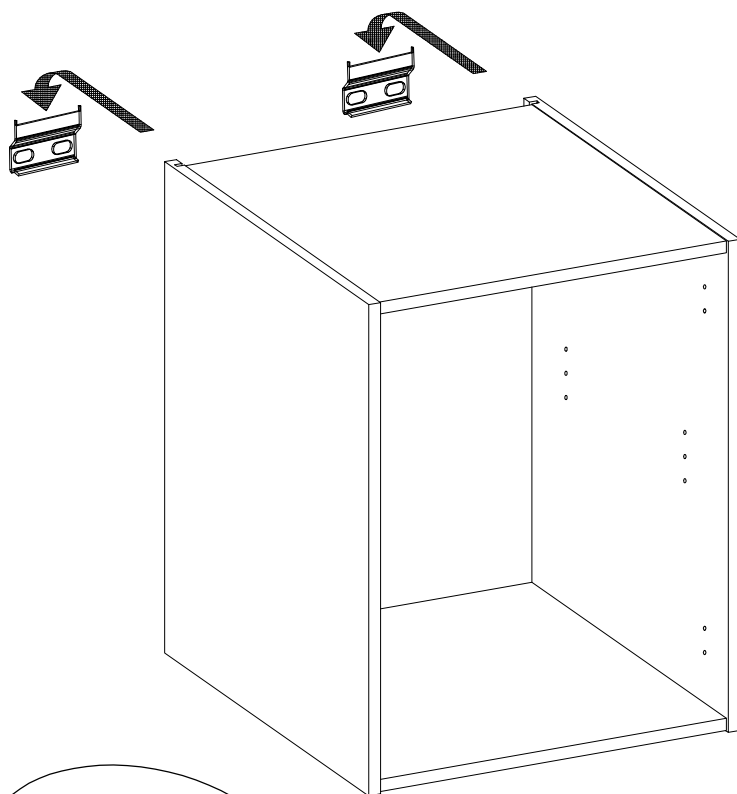
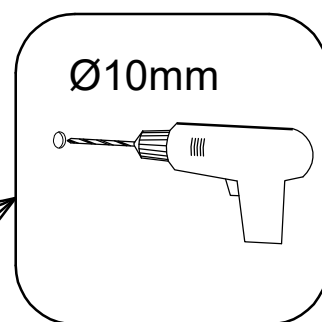
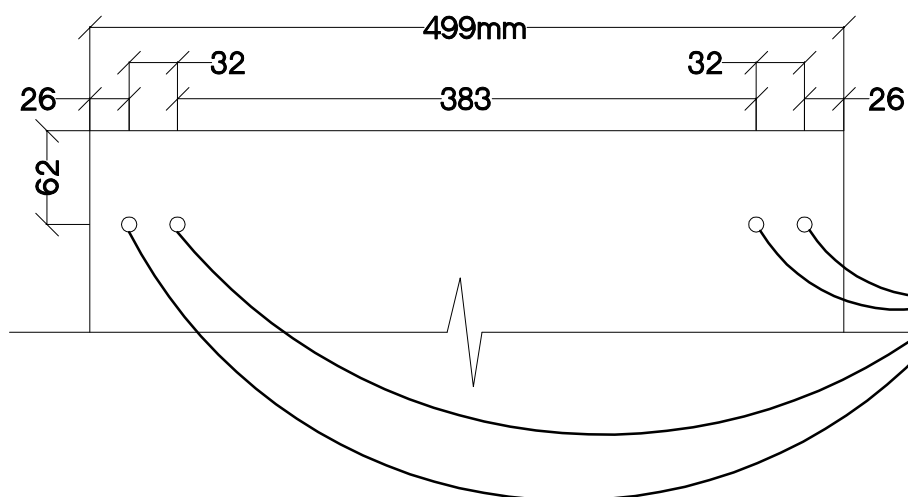
3.0x20mm



P7

8-10





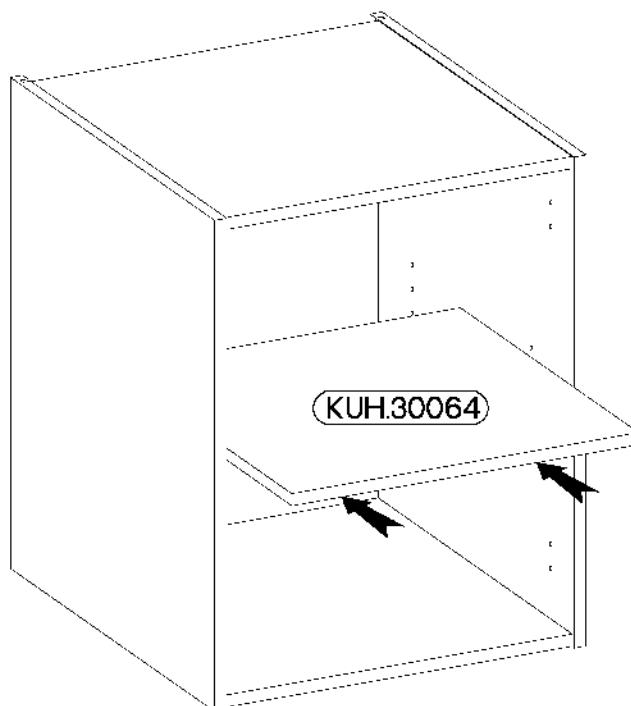
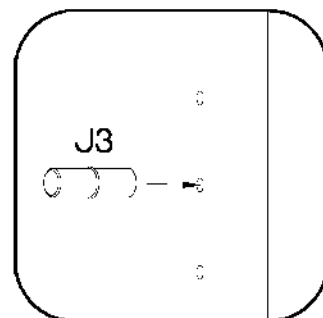


45/16mm



J3

4



8

35/0mm



HG

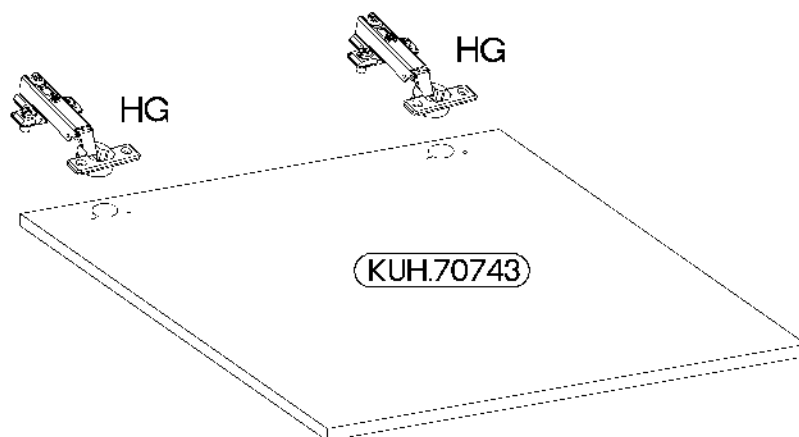
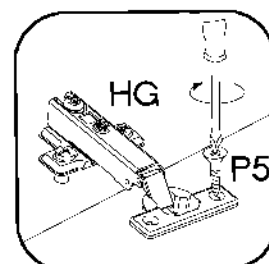
2

3.5x13mm



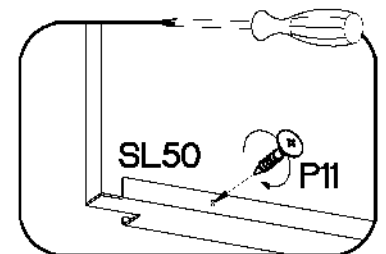
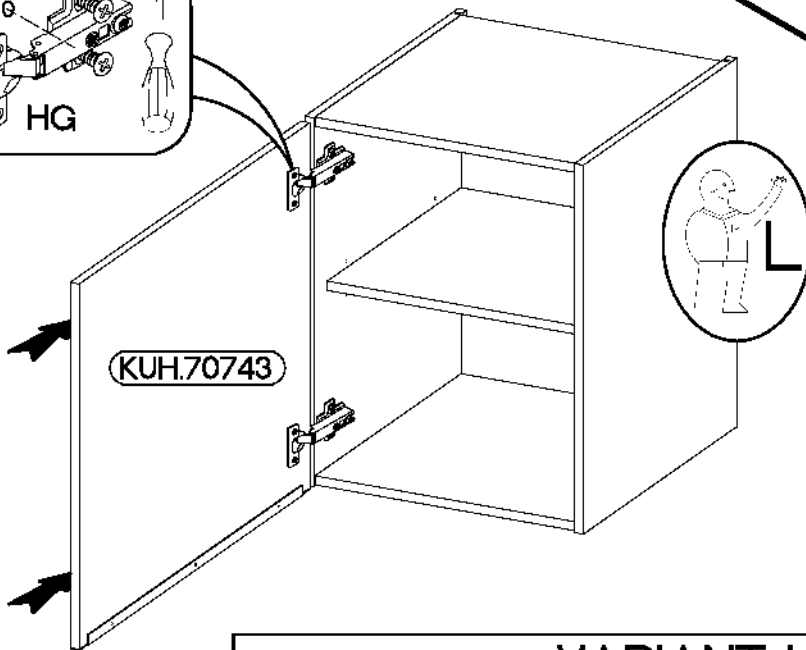
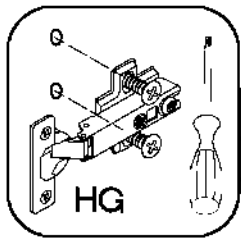
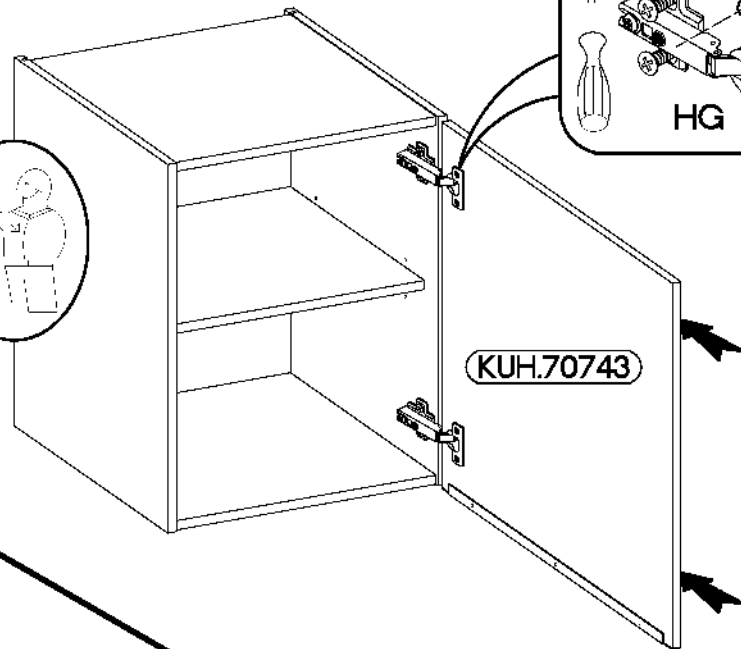
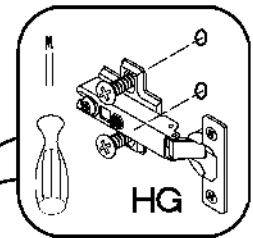
P5

4



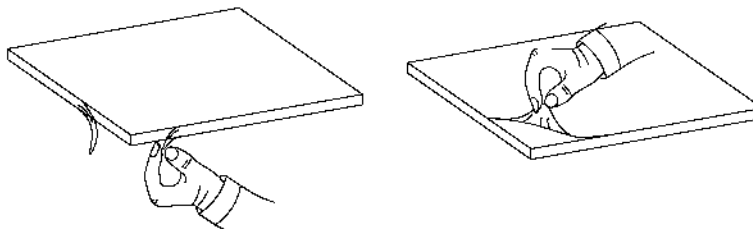
9

3.0x16mm	L=495mm
	
P11	SL50
3	1



VARIANT HIGH GLOSS

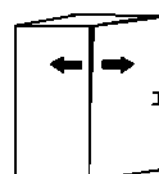
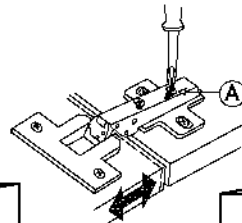
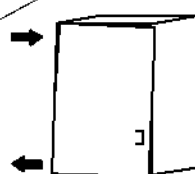
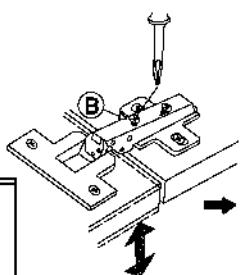
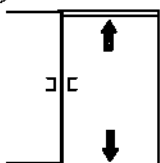
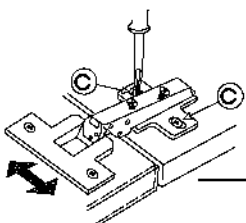
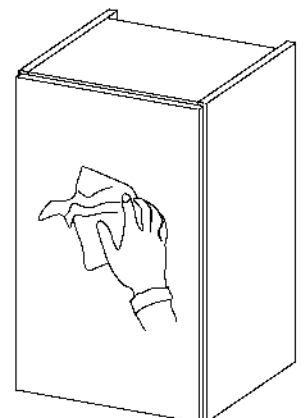
1.

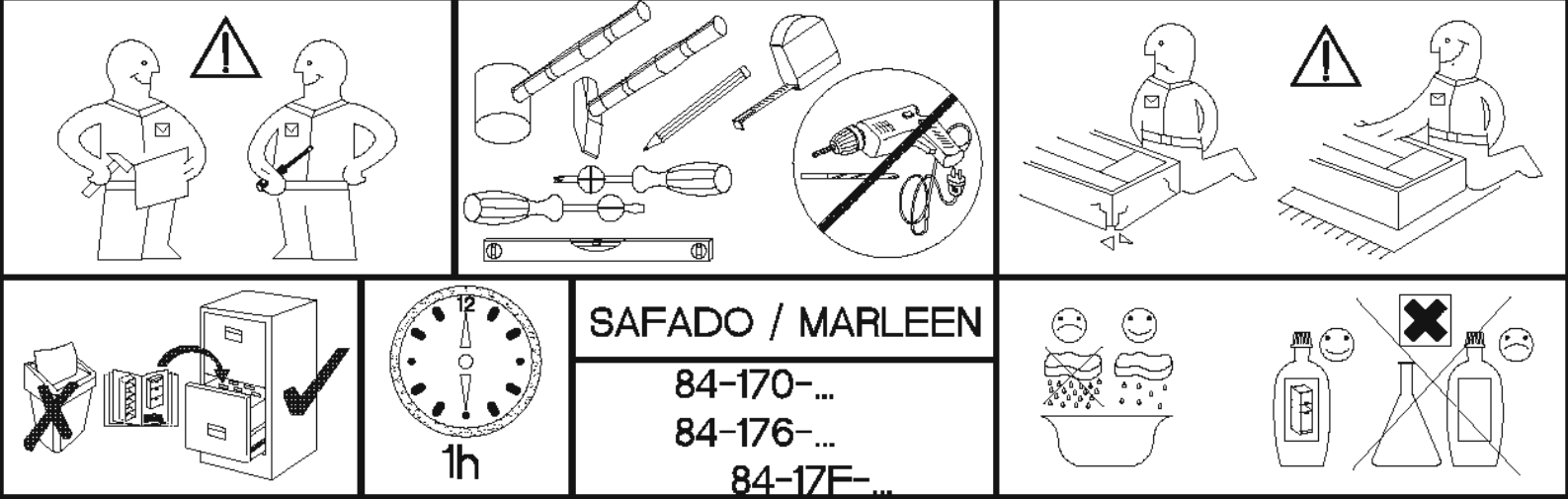


2.

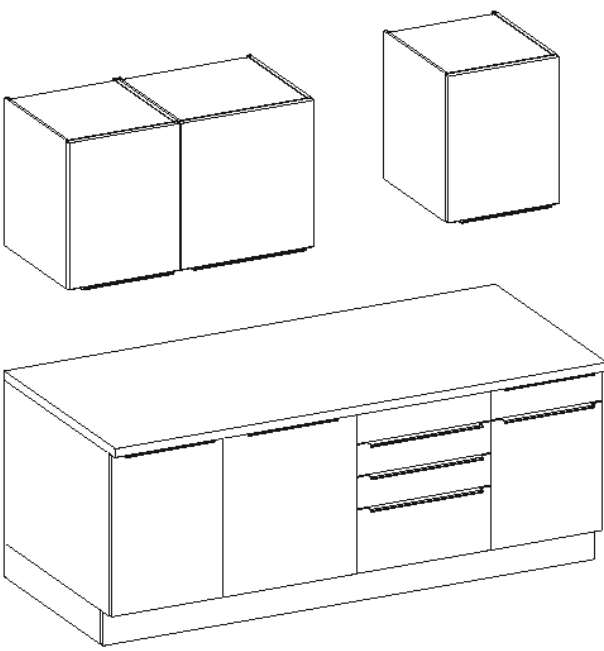


3.

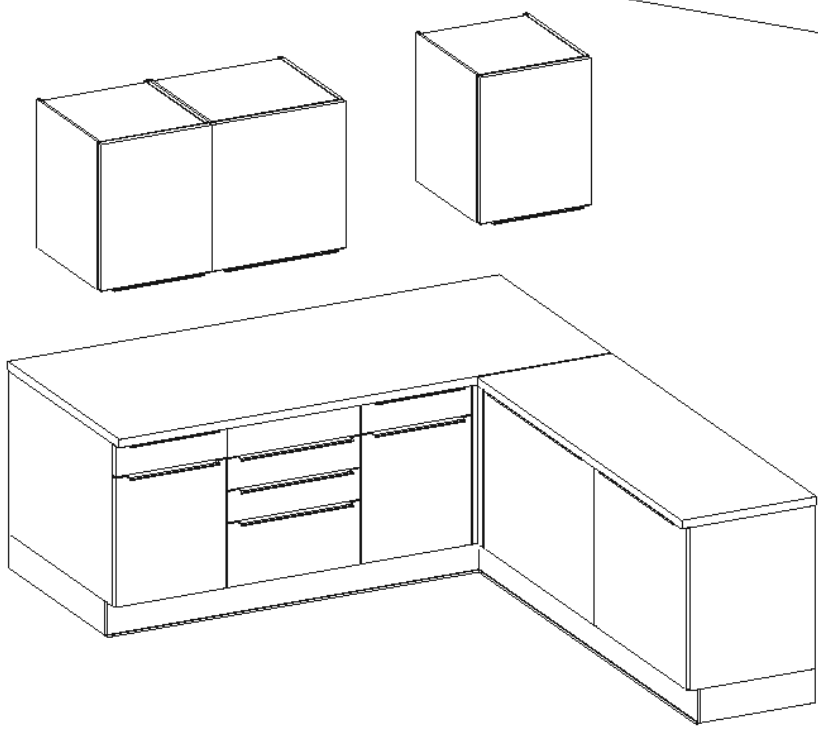




respekta®

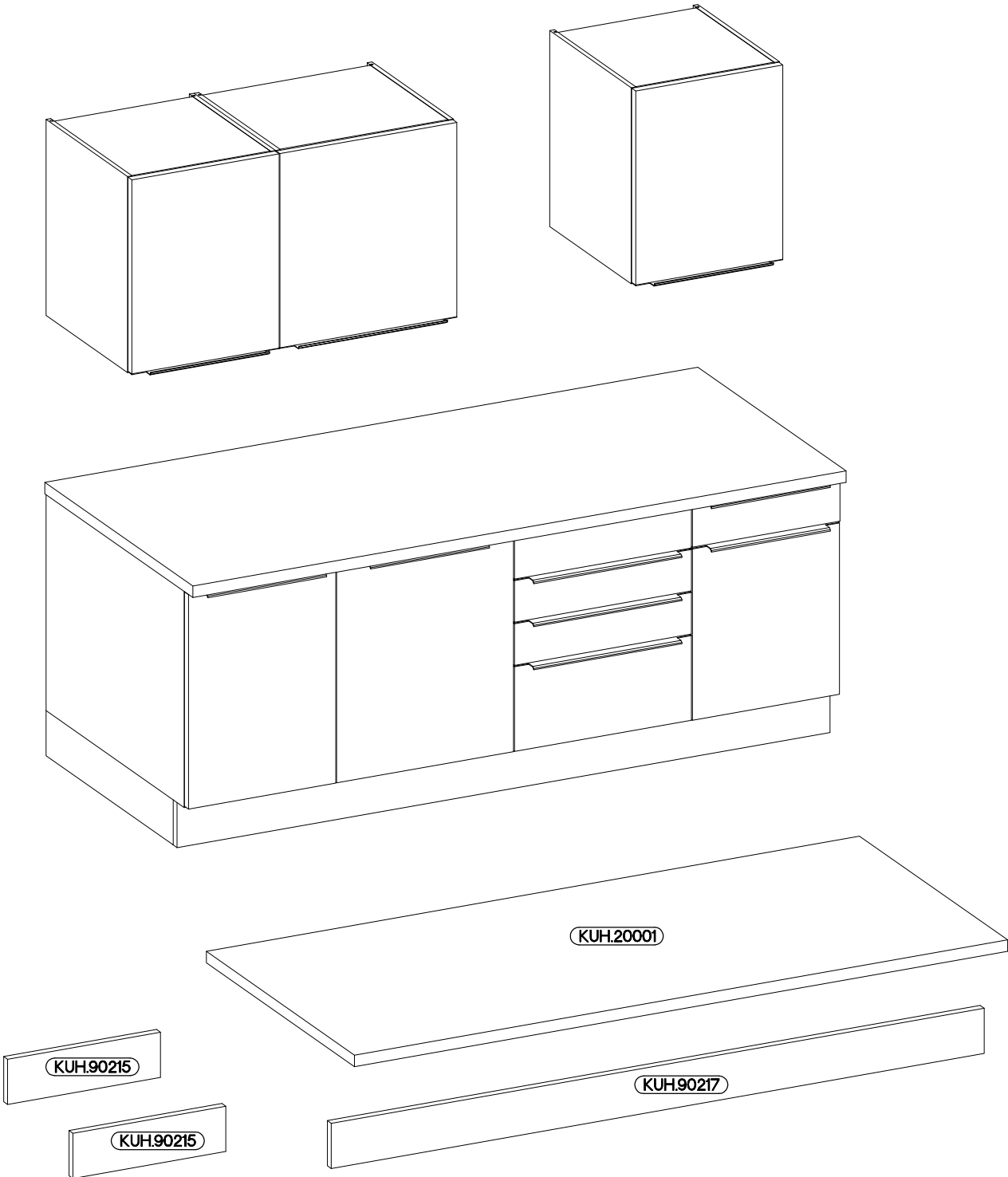


VARIANT 1

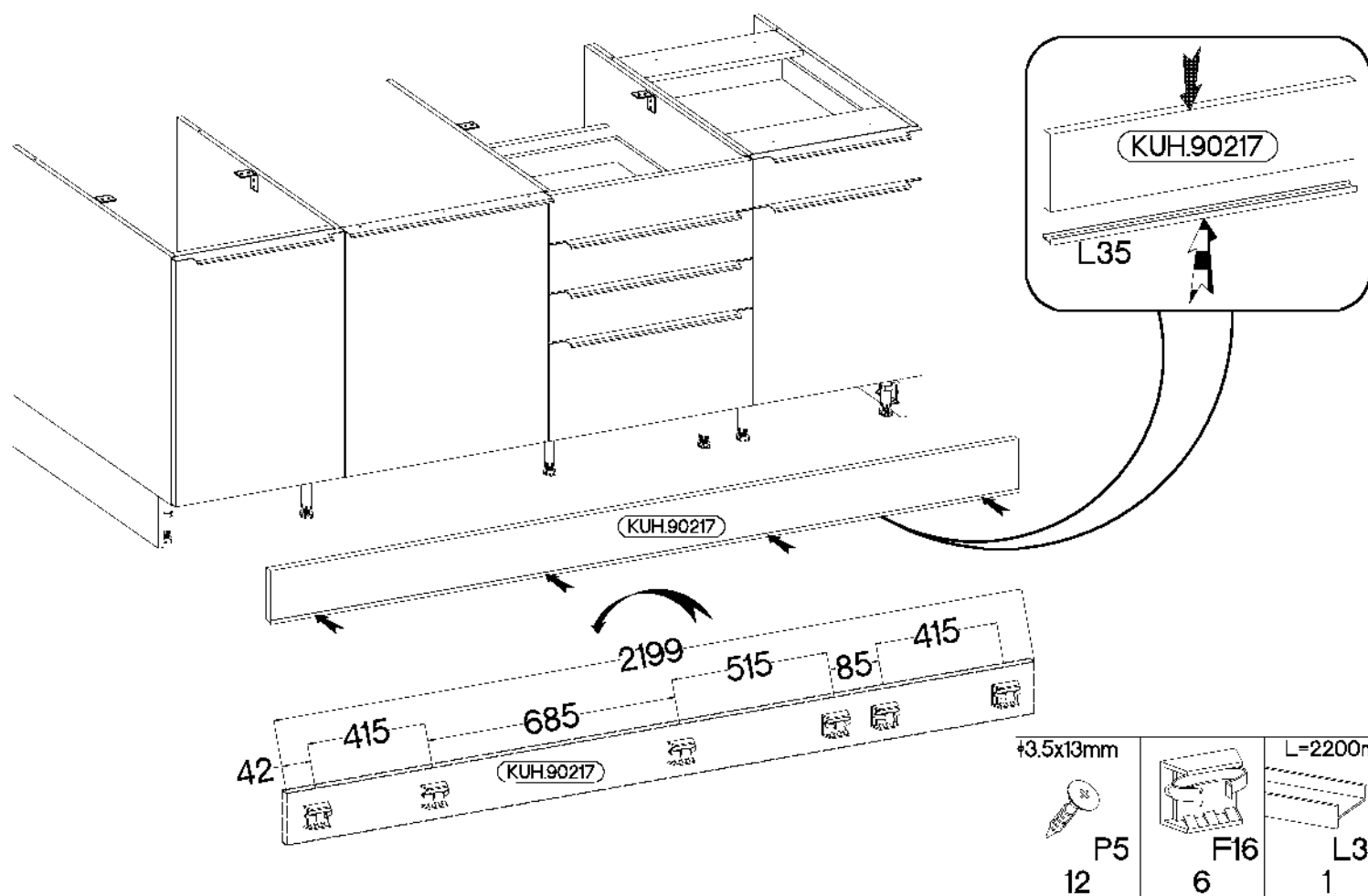
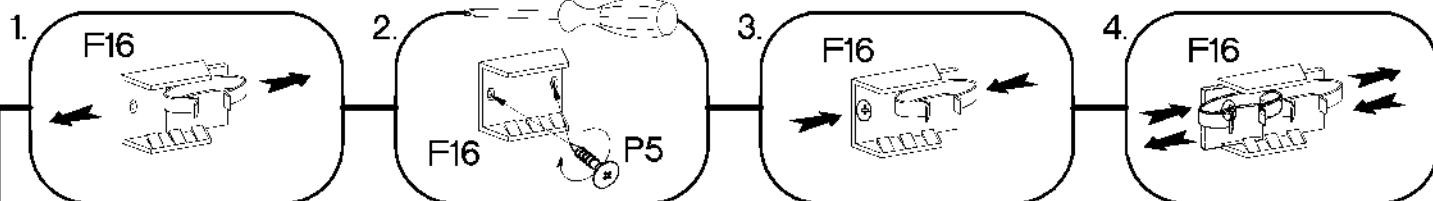
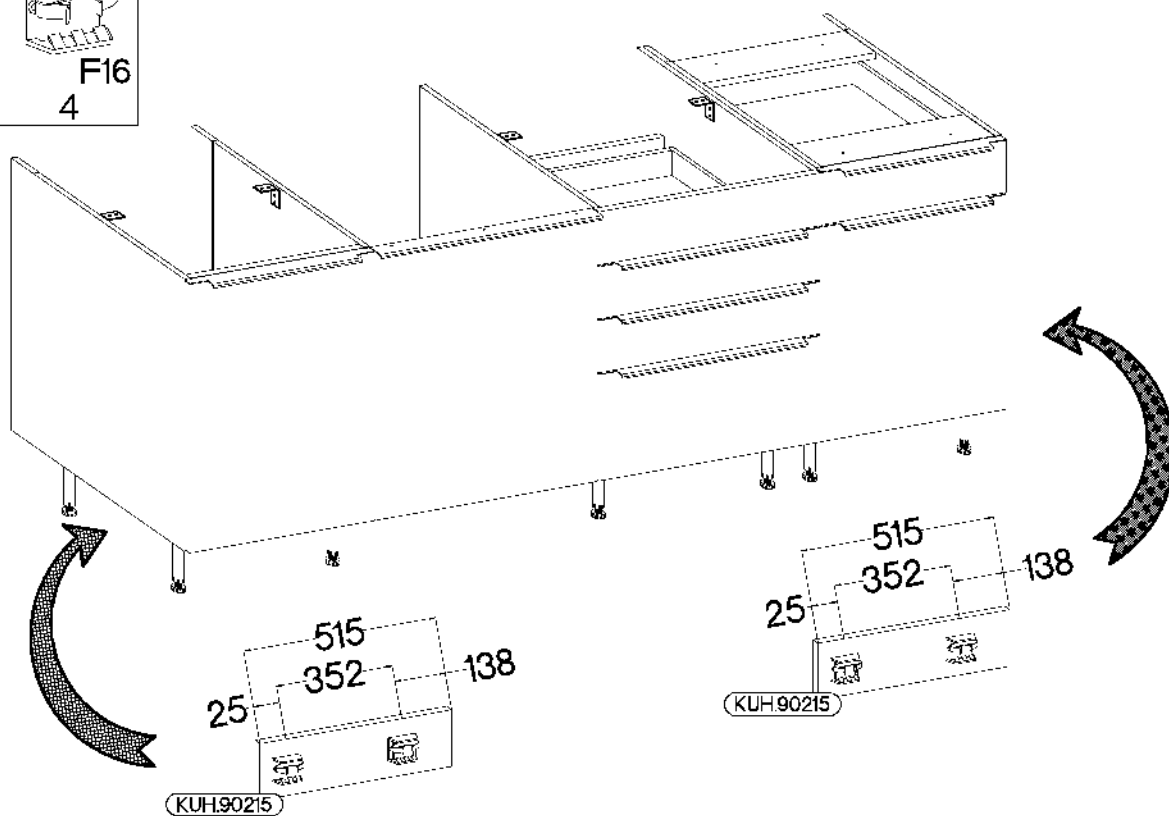
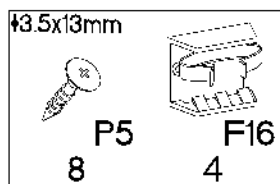


VARIANT 2

VARIANT 1

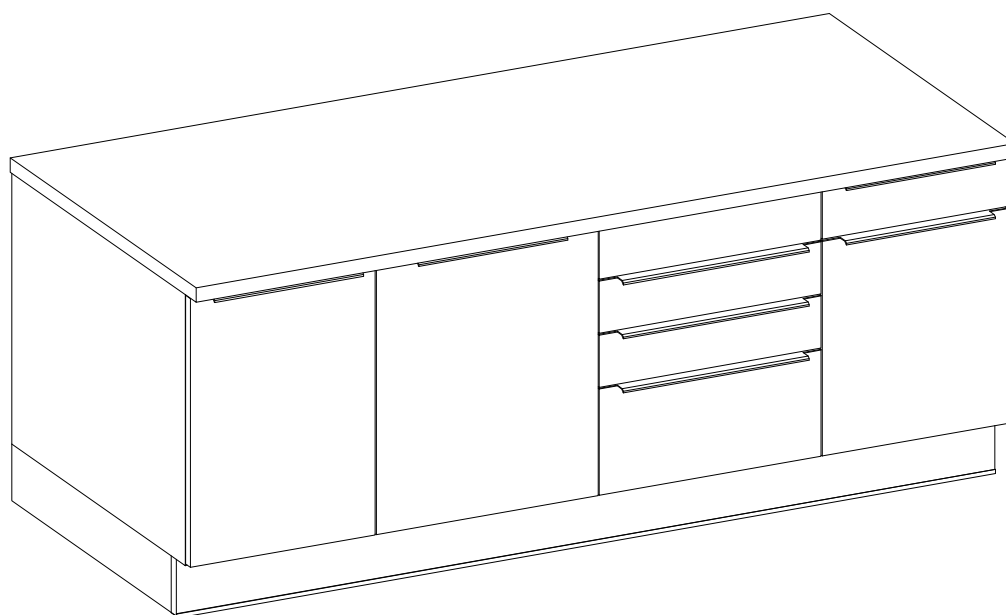
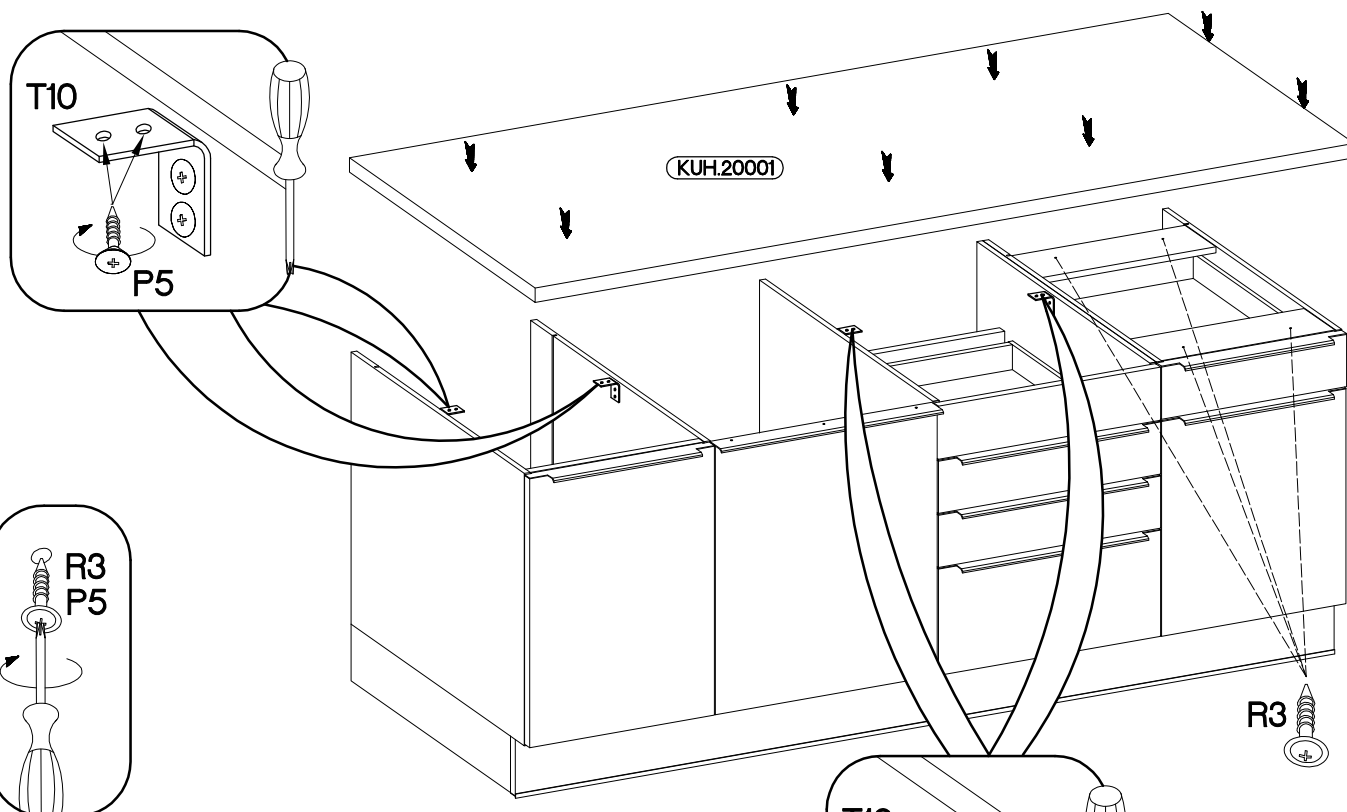


Colli	Spare Part	Dimension
Colli 6/6	KUH.20001	2200x600x38
	KUH.90215 x2	515x150x16
	KUH.90217	2199x150x16



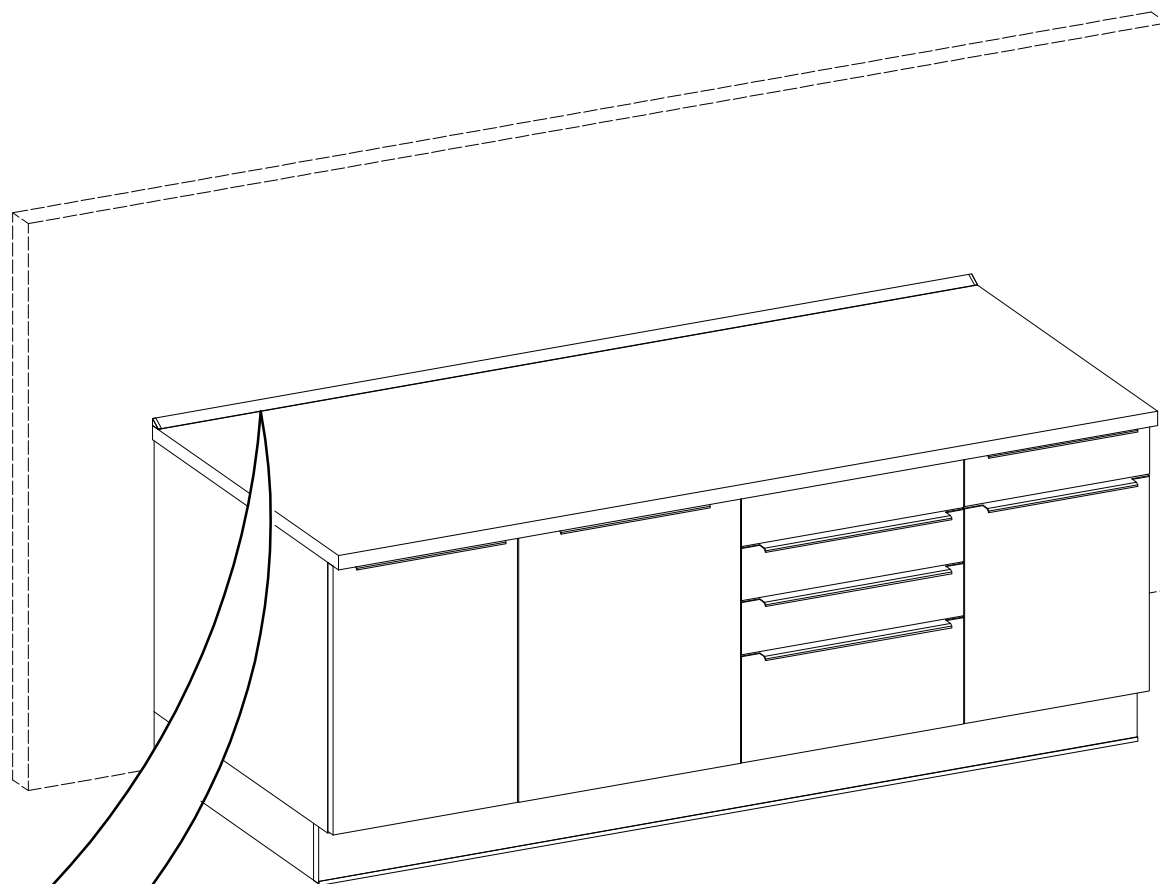
3

4.0x35mm	3.5x13mm
	
R3	P5
4	8

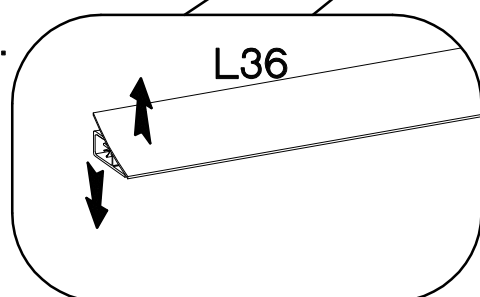


4

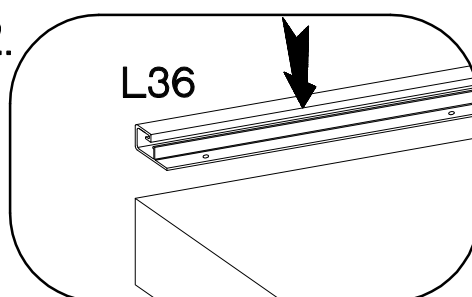
$\pm 3.0 \times 16 \text{ mm}$  P11	L=2200mm  L36	 L37
8	1	2



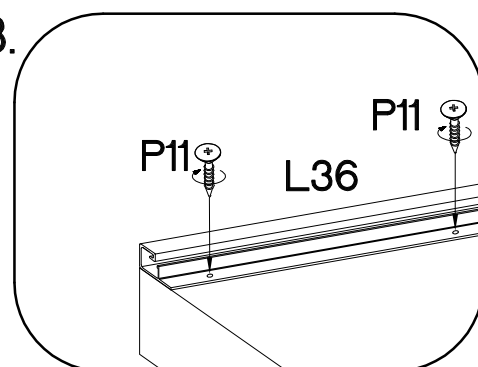
1.



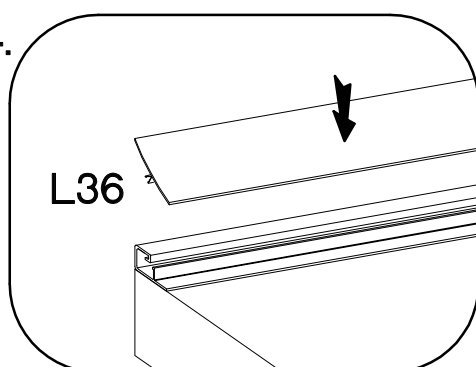
2.



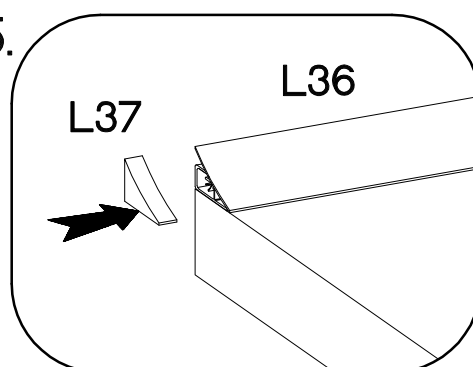
3.



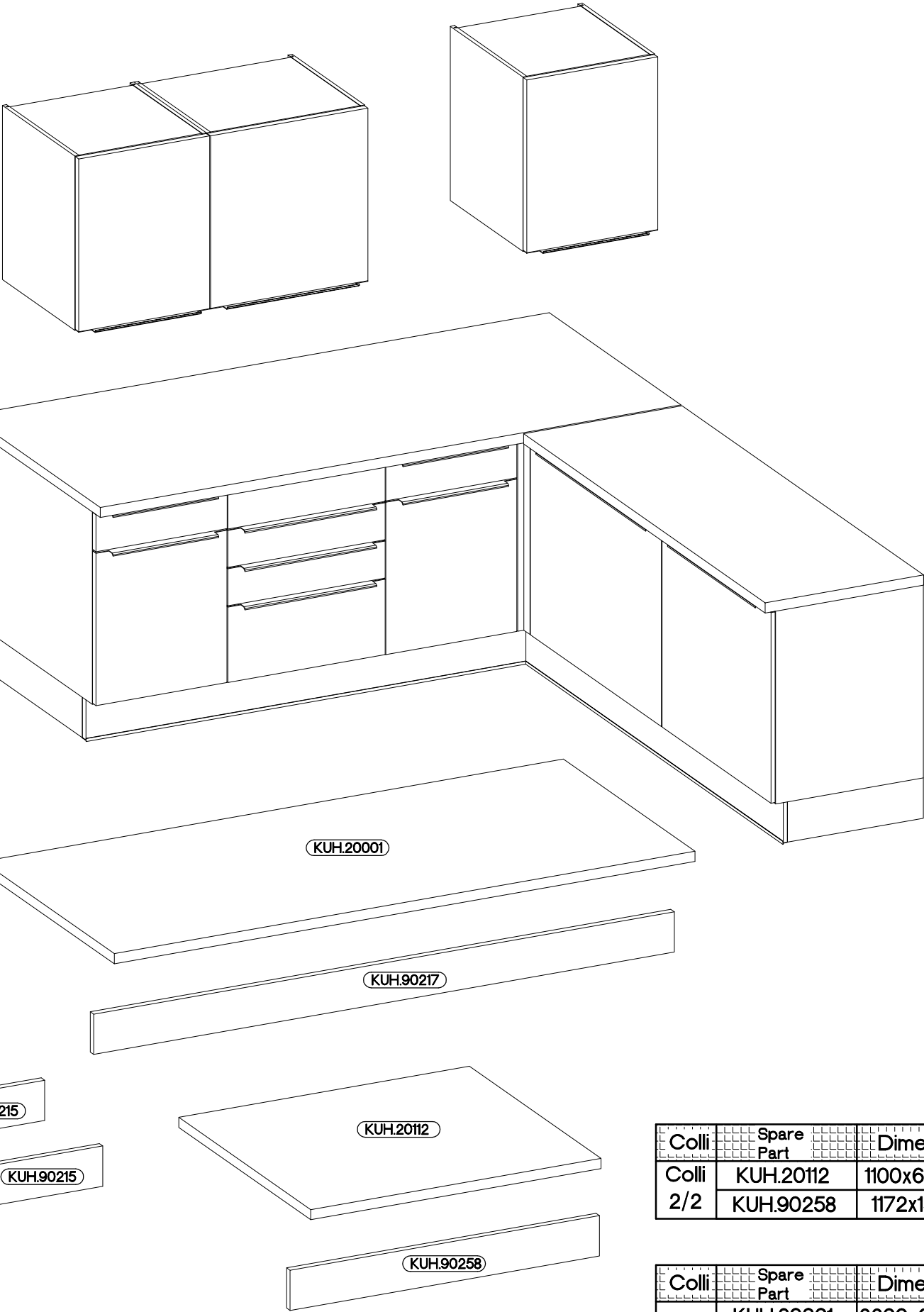
4.



5.

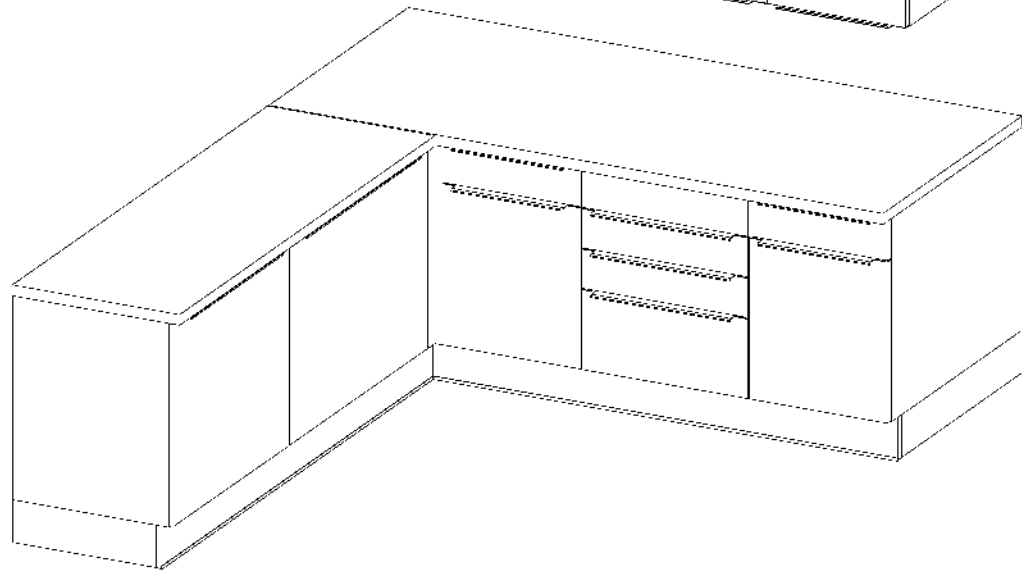
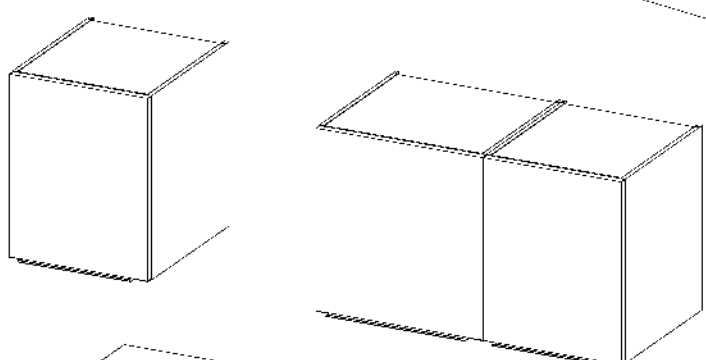
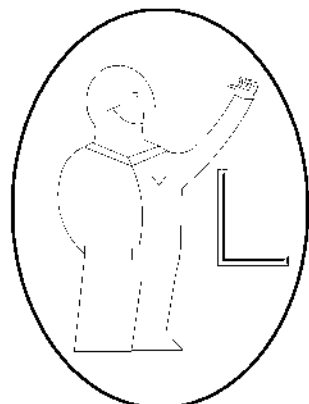
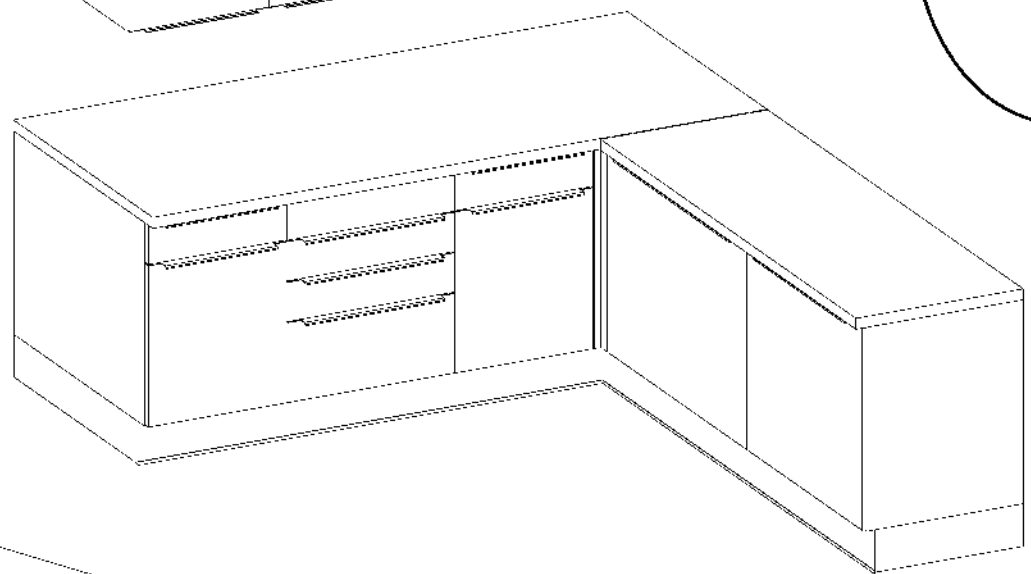
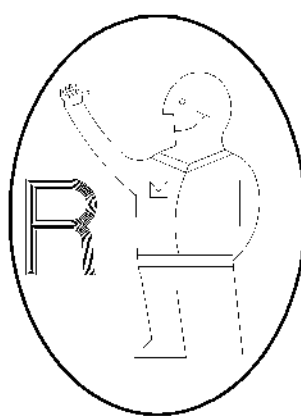
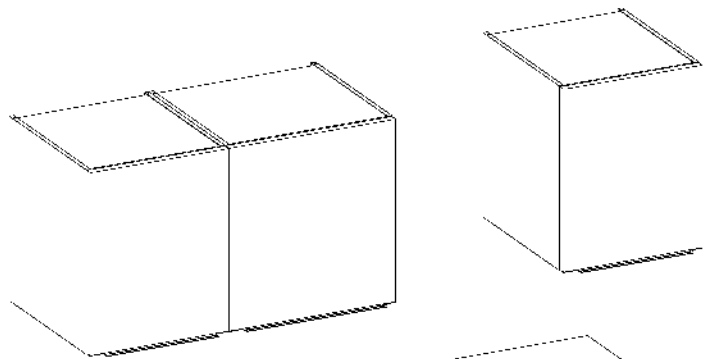


VARIANT 2



Colli	Spare Part	Dimension
Colli 2/2	KUH.20112	1100x600x38
	KUH.90258	1172x150x16

Colli	Spare Part	Dimension
Colli 6/6	KUH.20001	2200x600x38
	KUH.90215 x2	515x150x16
	KUH.90217	2199x150x16

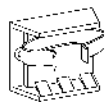


±3.5x13mm



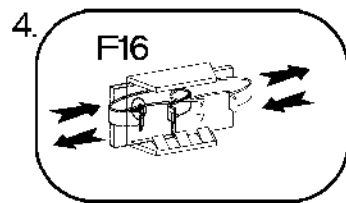
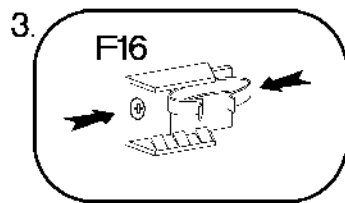
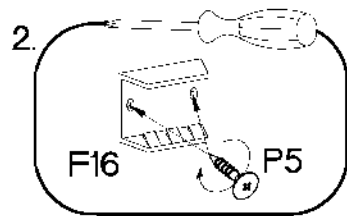
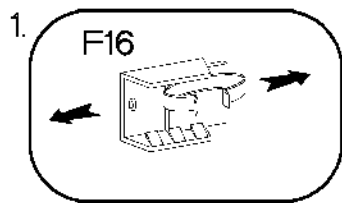
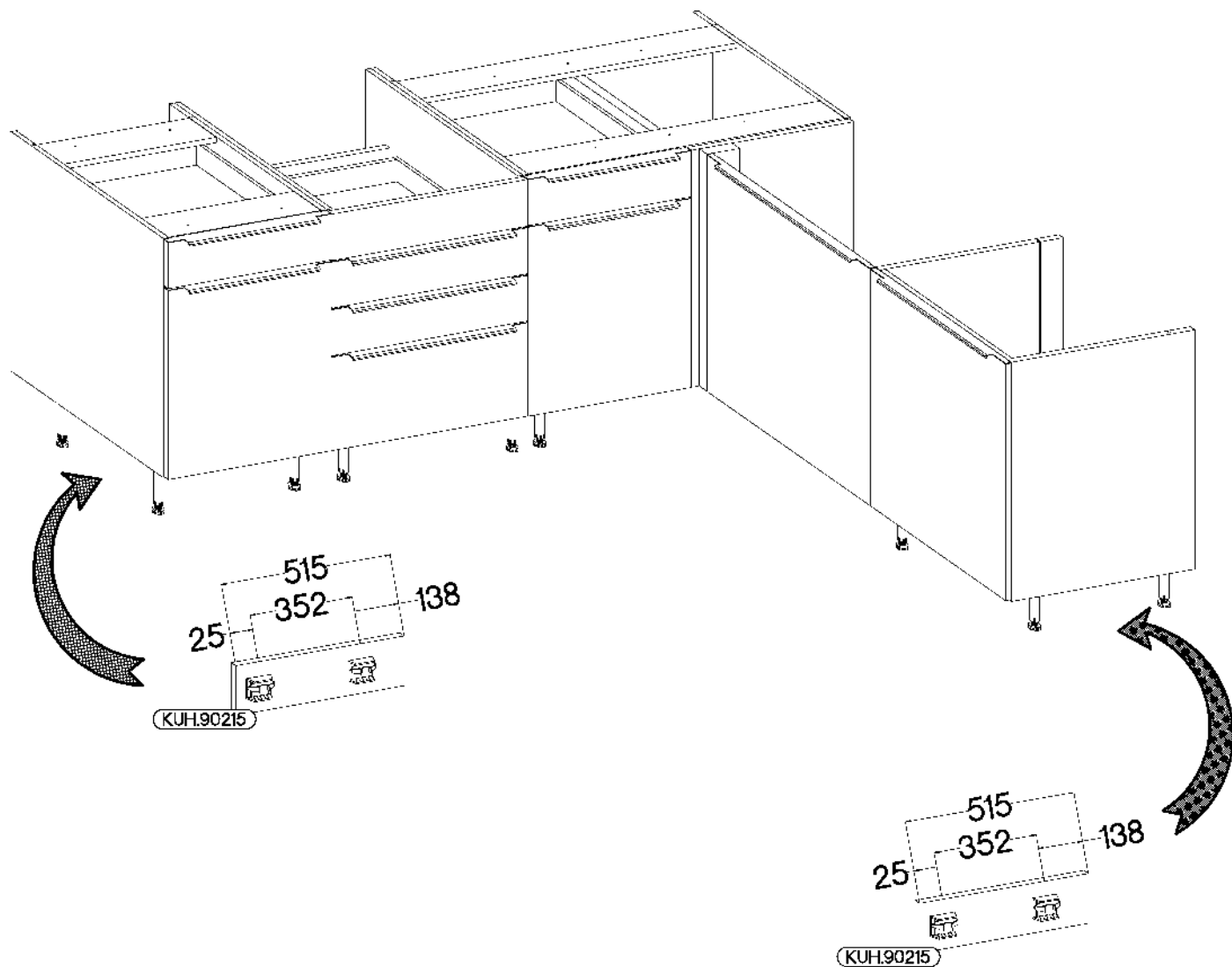
P5

8



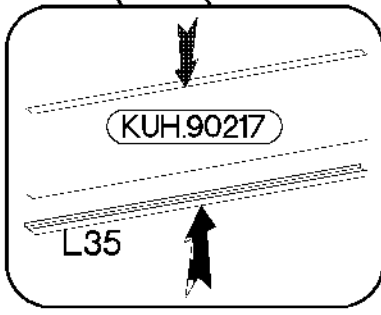
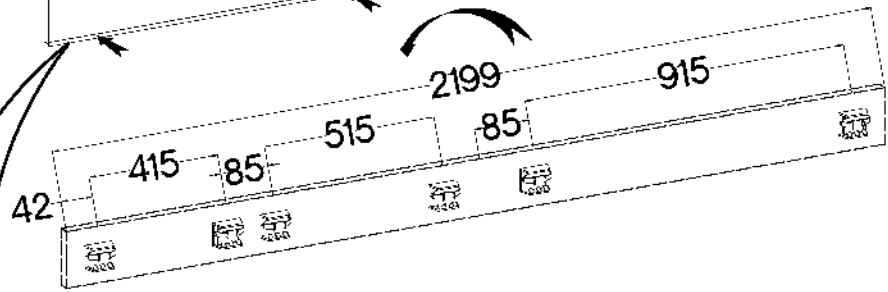
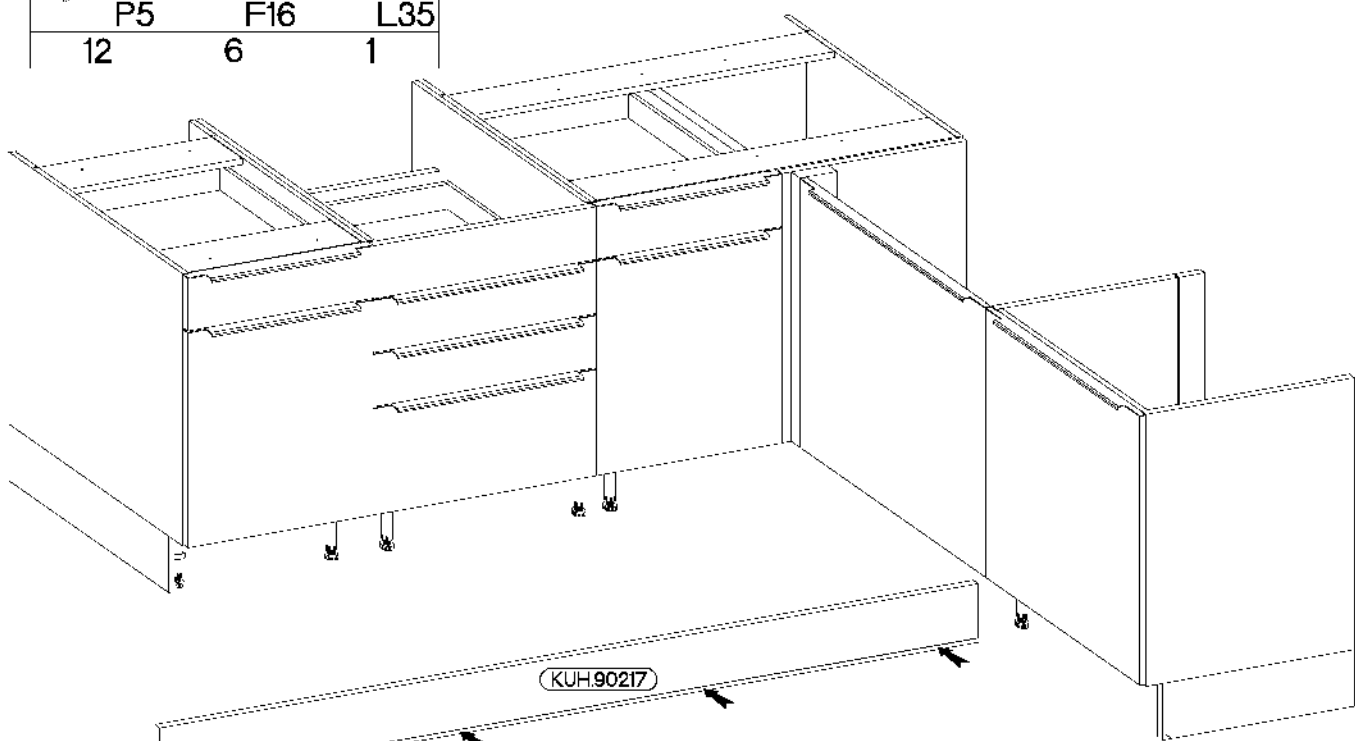
F16

4



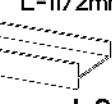
#3.5x13mm L=2200mm

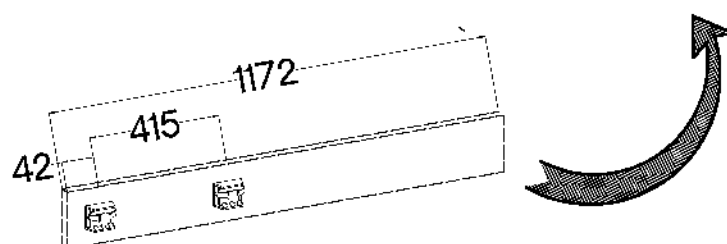
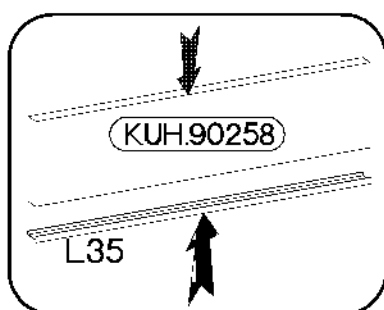
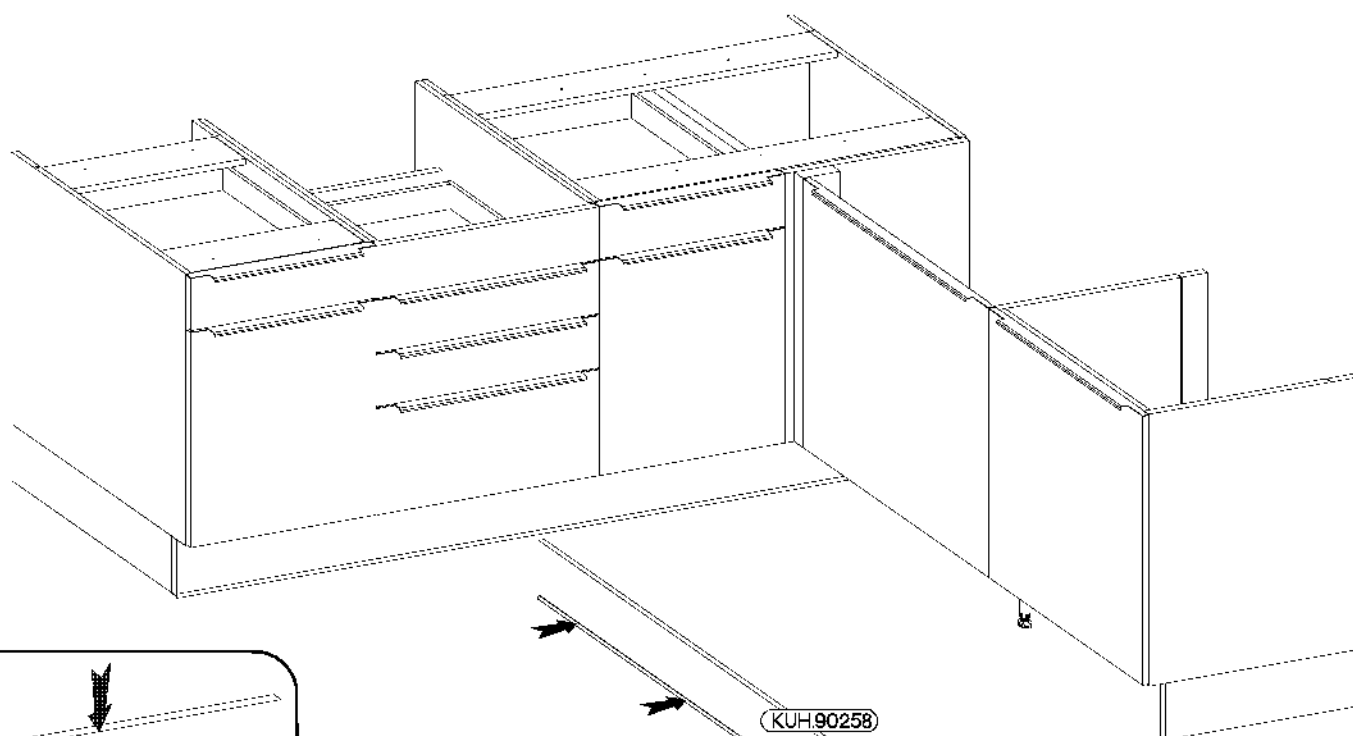
P5	F16	L35
12	6	1

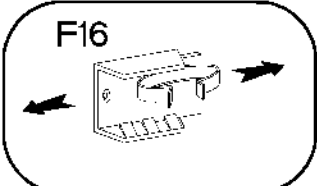
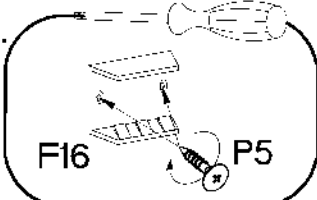
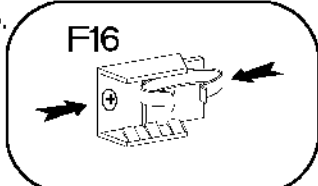
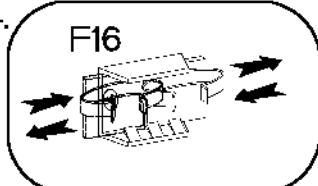


-
-
-
-

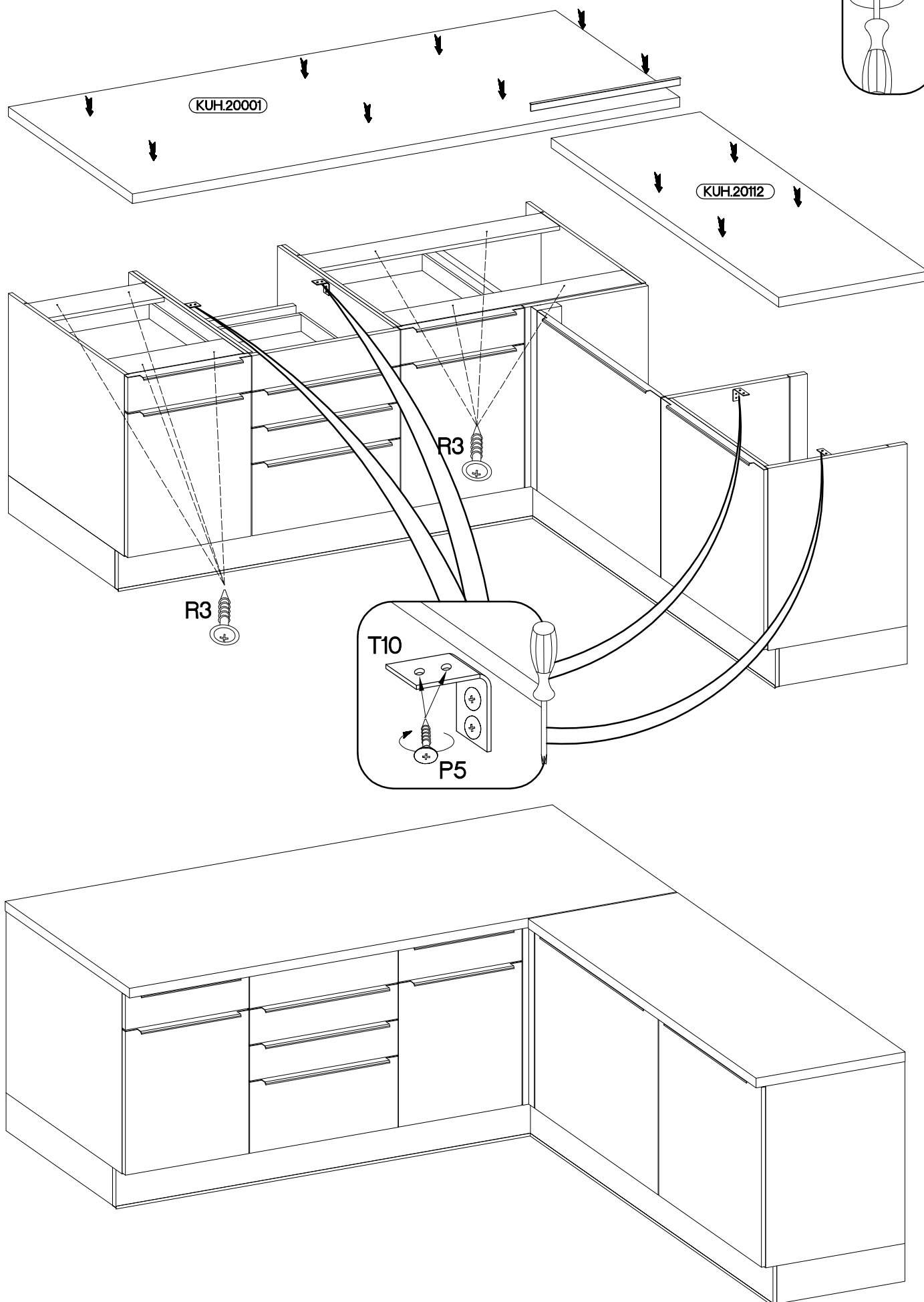
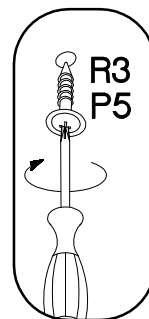
7

#3.5x13mm			L=1172mm		
					
P5	F16	L35			
4	2	1			

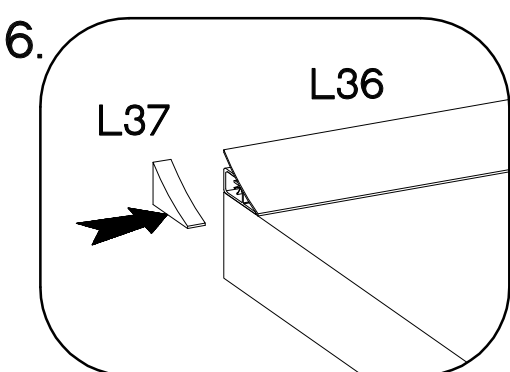
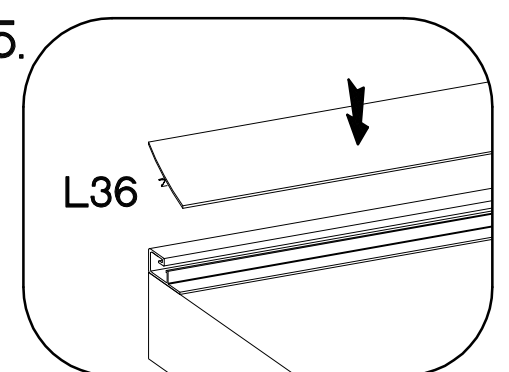
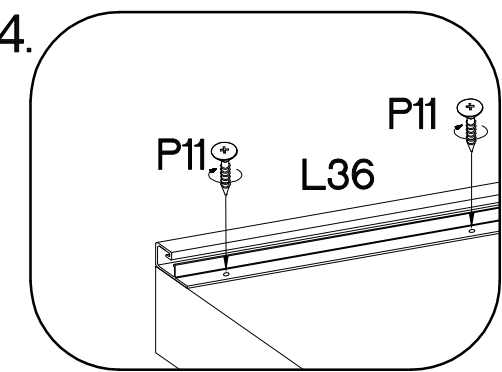
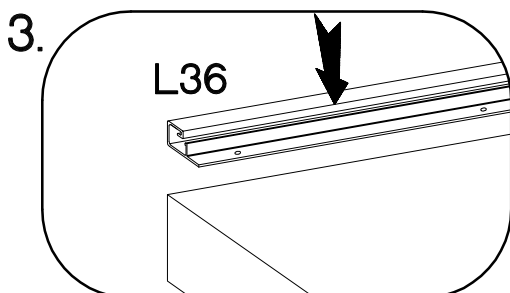
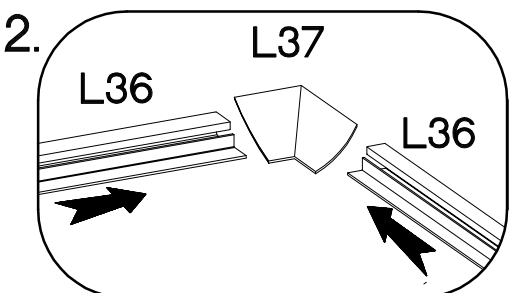
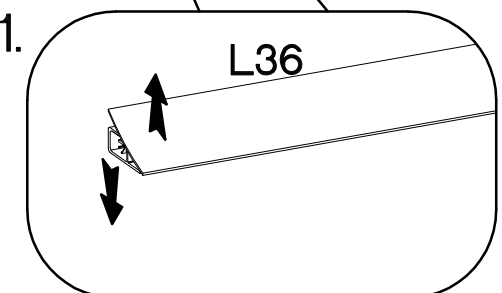
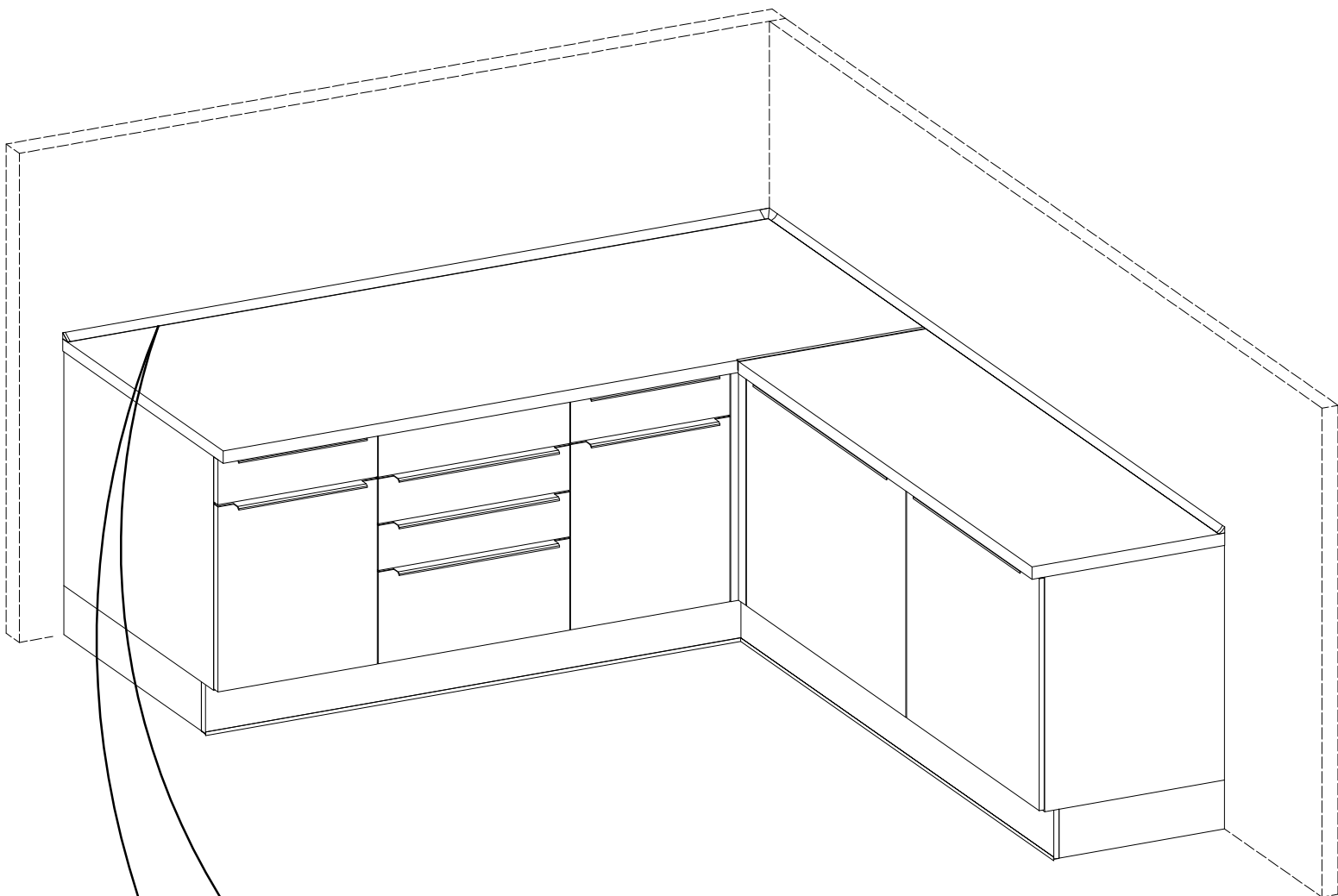


- 
- 
- 
- 

4.0x35mm	3.5x13mm
	
R3	P5
8	8



$\varnothing 3.0 \times 16 \text{ mm}$  P11 14	L=2200mm  L36 2	 L37 2	 L38 1
--	--	---	---



10

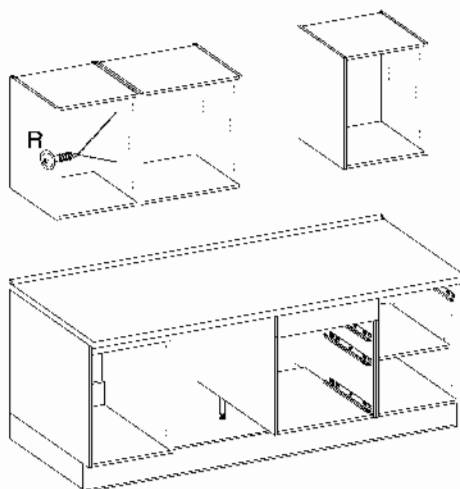
4.0x25mm



R

2

V 1



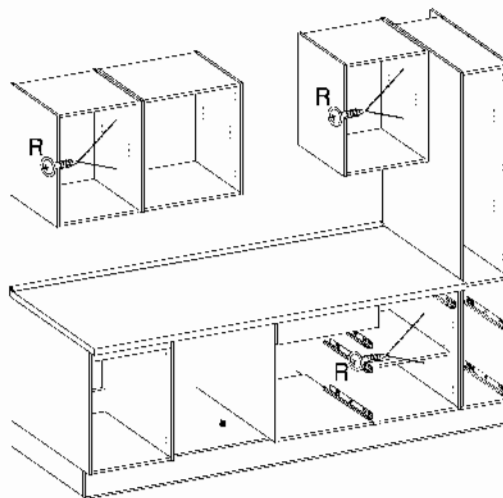
4.0x25mm



R

6

V 2



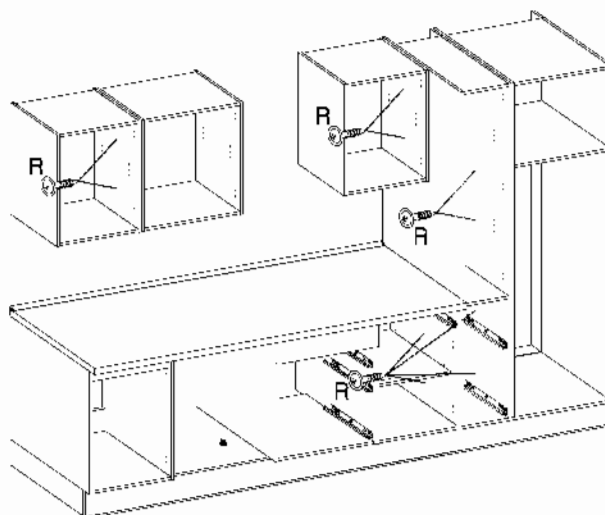
4.0x25mm



R

10

V 3



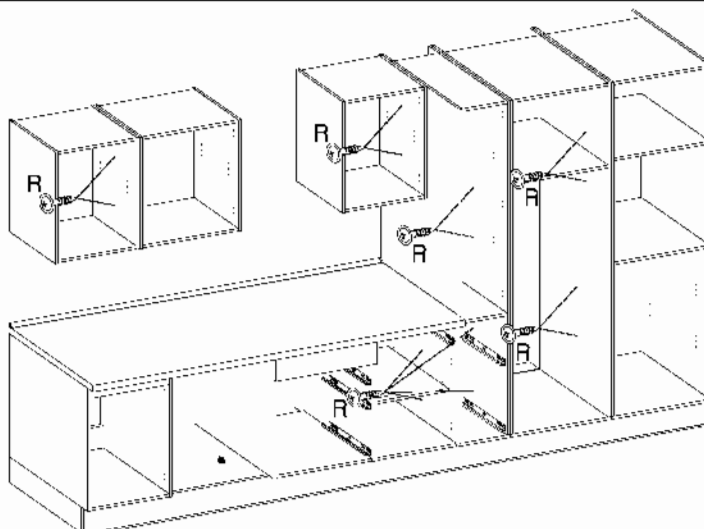
4.0x25mm

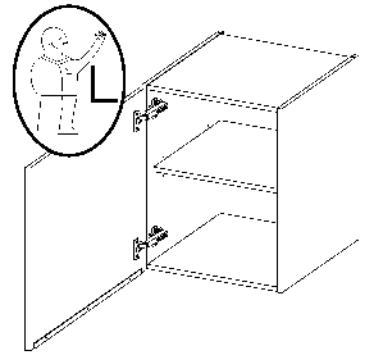
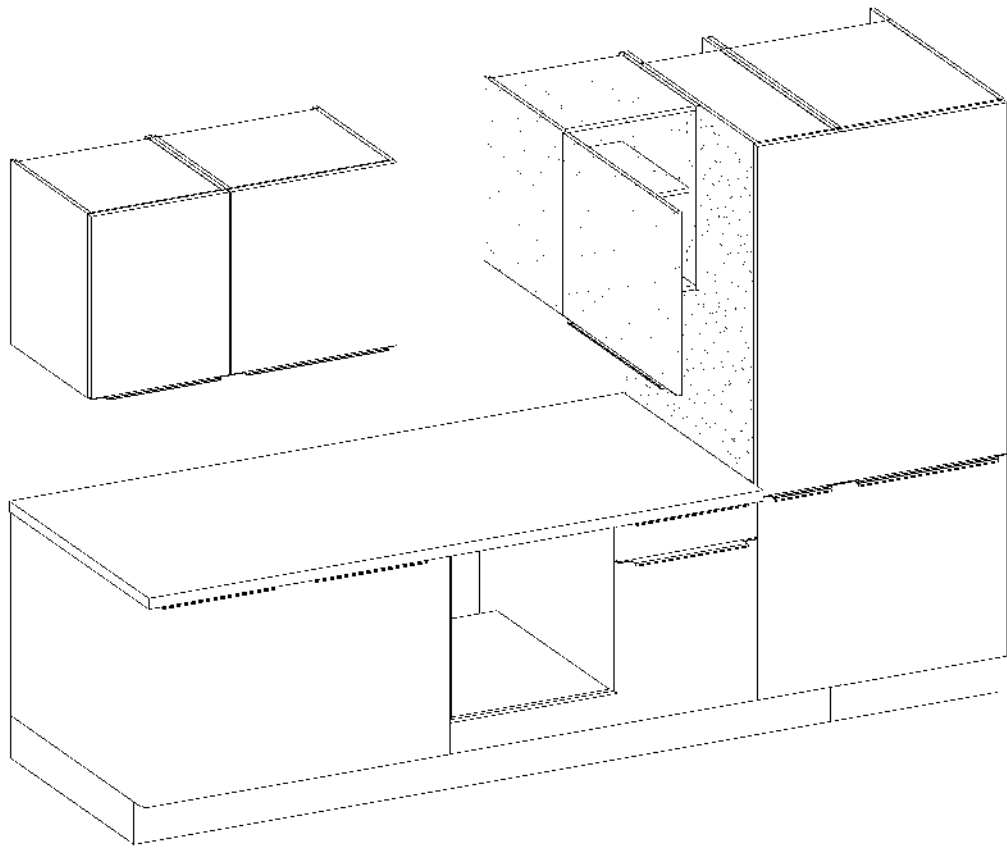
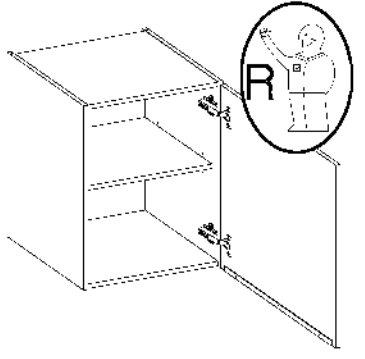
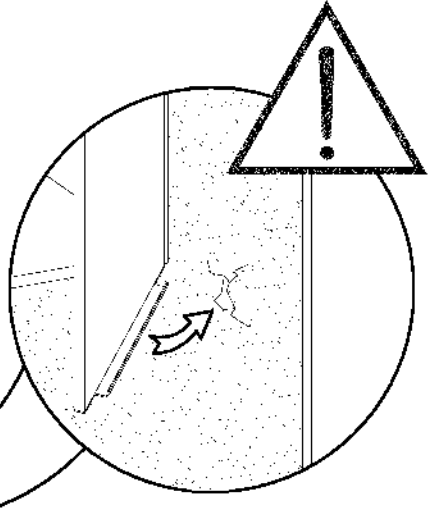
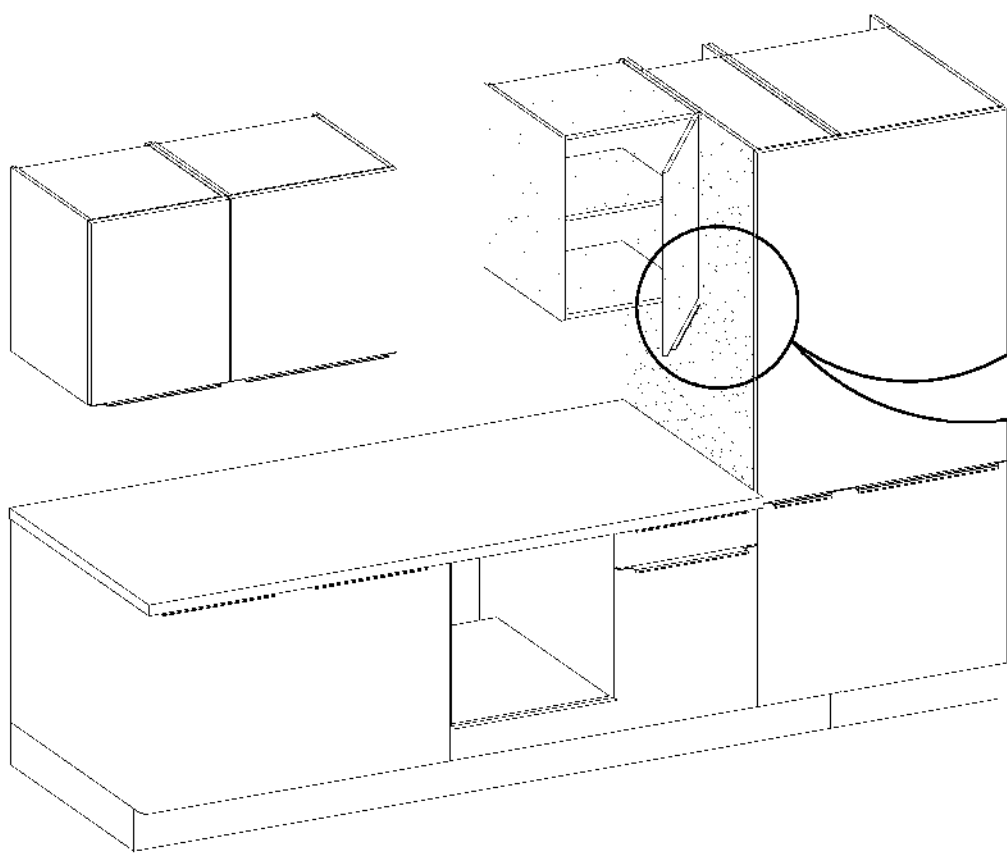


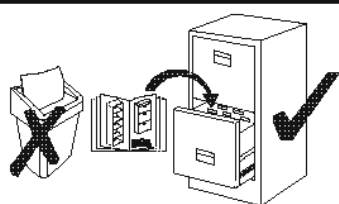
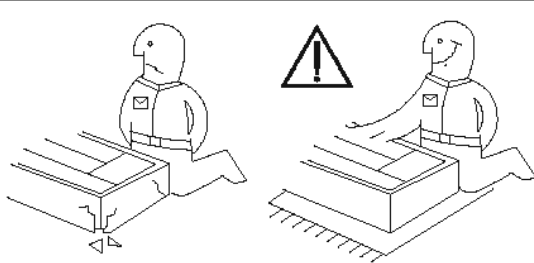
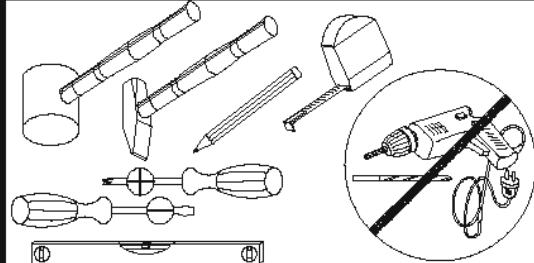
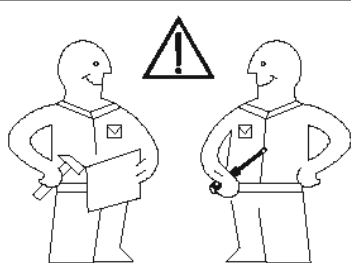
R

14

V 4

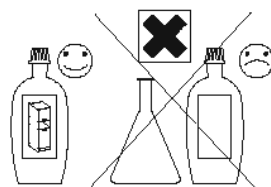




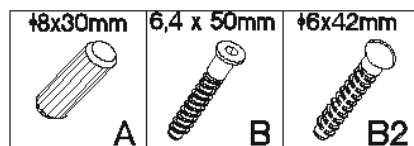
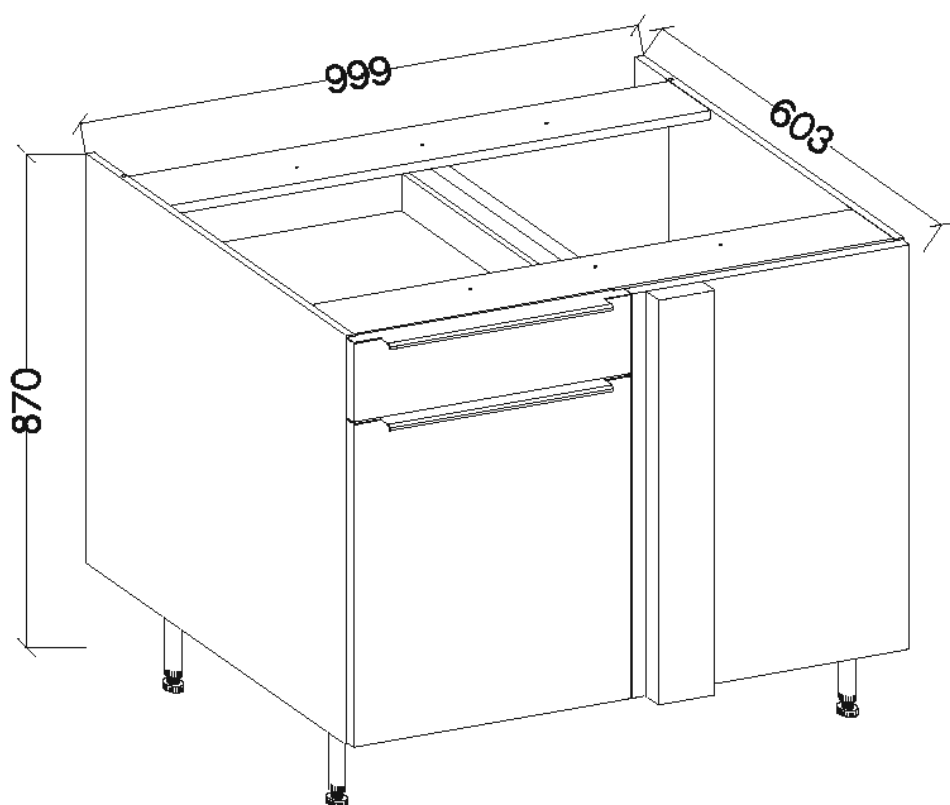


SAFADO / MARLEEN

73-156-...
73-15G-...
73-15H-...



respekta®



12 10 2

12/10mm L=20mm



2 2 8

6.3x13mm



8 1 1

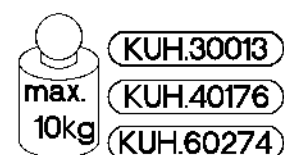
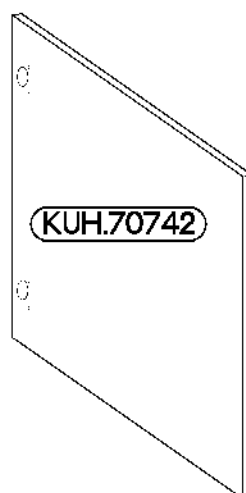
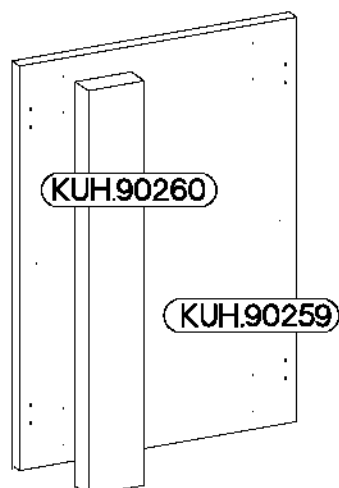
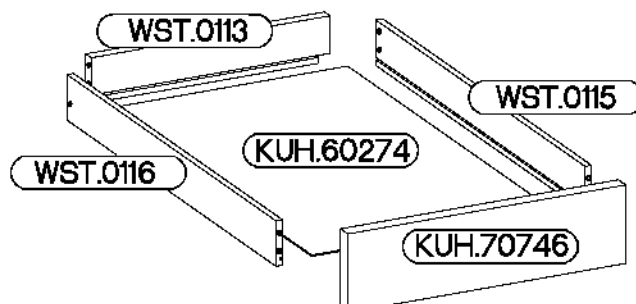
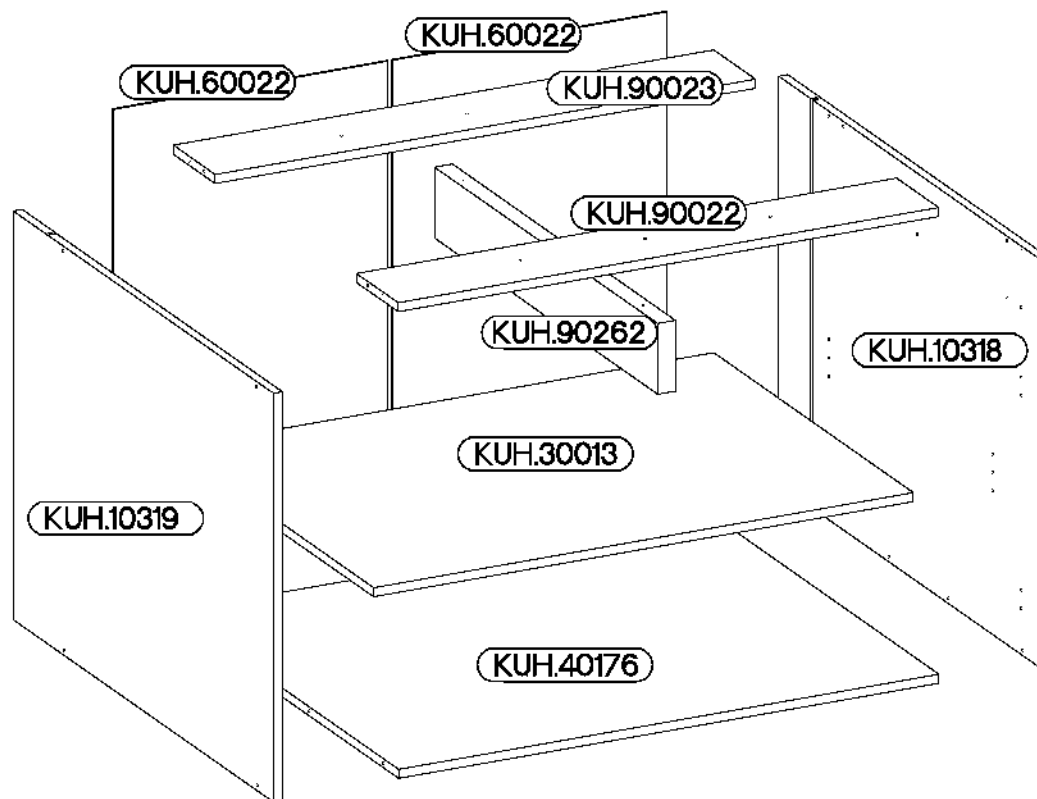
4.0x16mm 3.5x13mm 3.0x20mm 4.0x30mm 3.0x16mm 4.0x35mm

10 24 15-20 2 6 4

SL50 T3

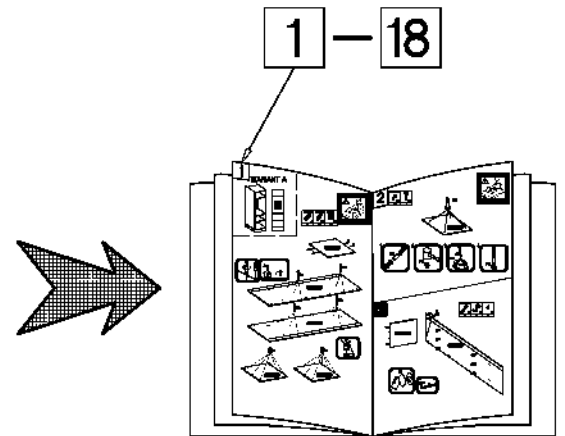
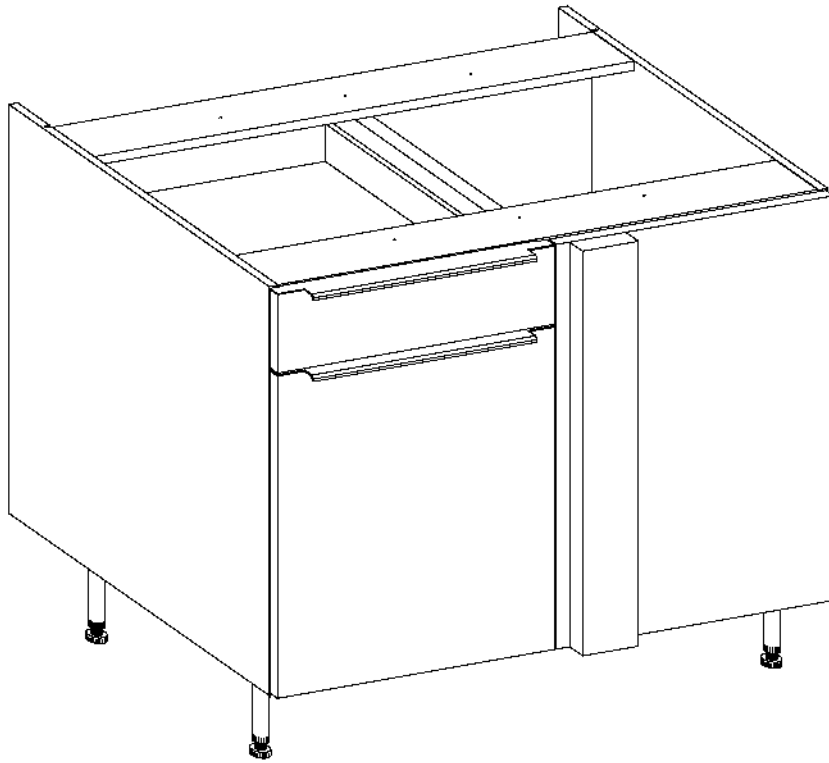
														
12	10	2	2	2	8	4	2	2	1	1	4	2	1	1
12/10mm	L=20mm													
6.3x13mm														
M2	O	O1	P1	P5	P7	P8	P11	R3	SL50	T3				
8	1	1	10	24	15-20	2	6	4	2	5				

ISM-KUH-01596

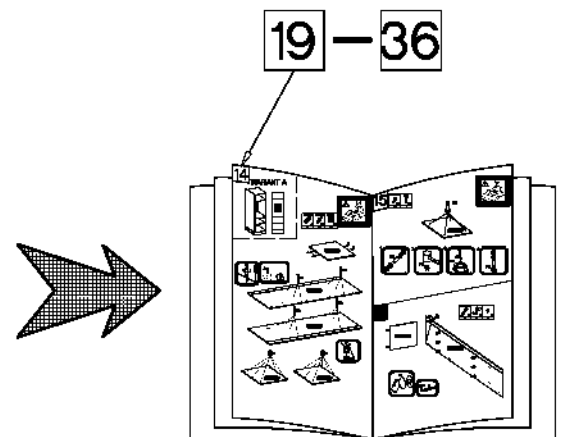
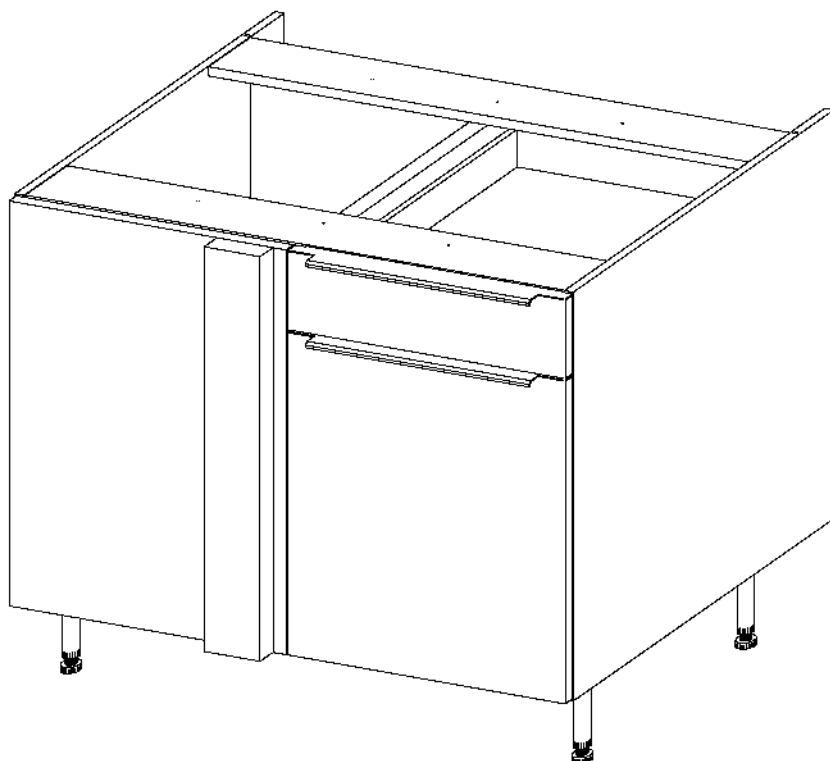


Colli	Spare Part	Dimension
Colli 1/2	KUH.10318	720x560x16
	KUH.10319	720x560x16
	KUH.30013	966x430x16
	KUH.40176	967x485x16
	KUH.60022 x2	713x491x2,5
	KUH.60274	448x437x2,5
	KUH.70742	568x496x16
	KUH.70746	138x496x16
	KUH.90259	713x496x16
	KUH.90260	713x100x28
	KUH.90262	480x125x32
	WST.0113	427x80x12
	WST.0115	450x80x12
	WST.0116	450x80x12
Colli 2/2	KUH.90022	967x90x16
	KUH.90023	967x90x16

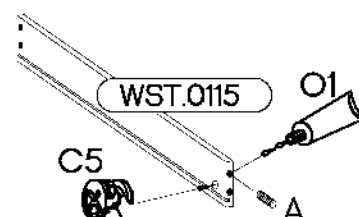
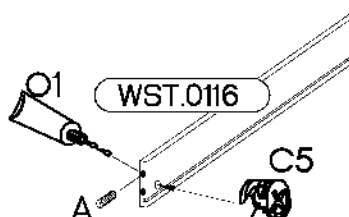
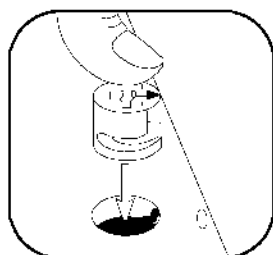
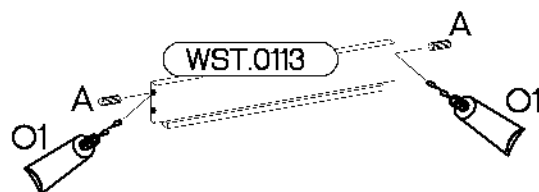
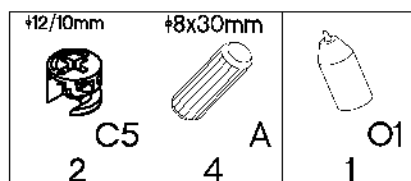
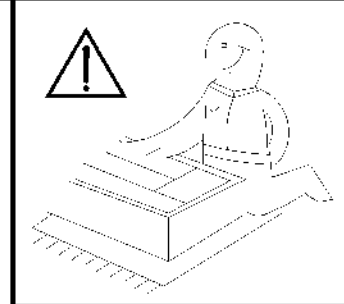
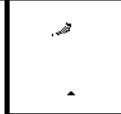
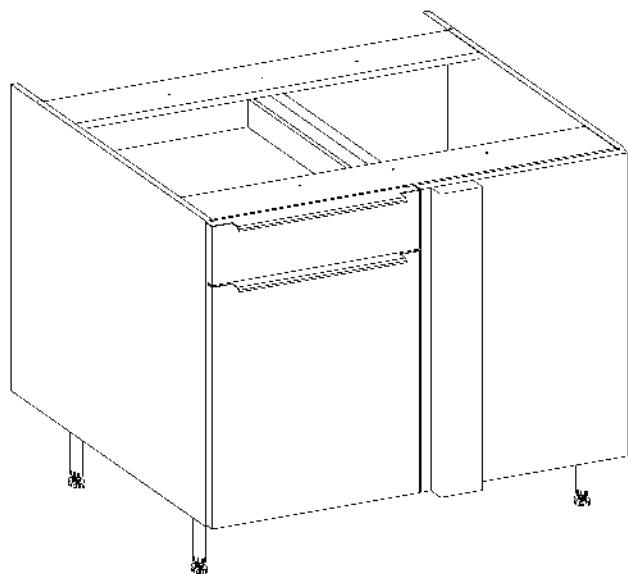
VARIANT L



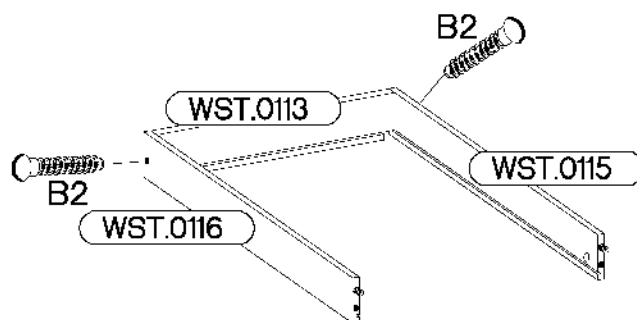
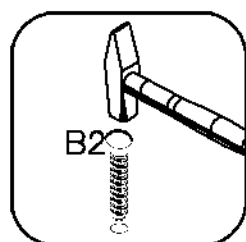
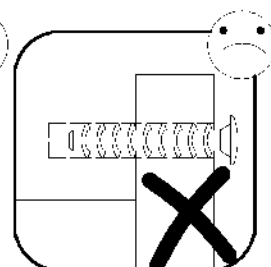
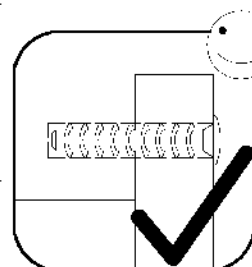
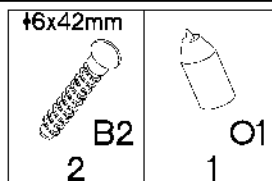
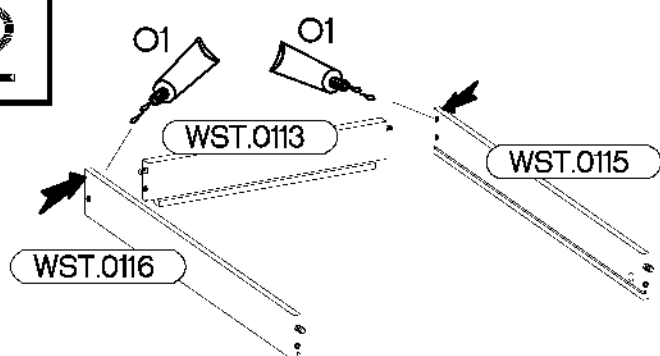
VARIANT R



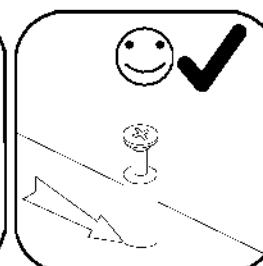
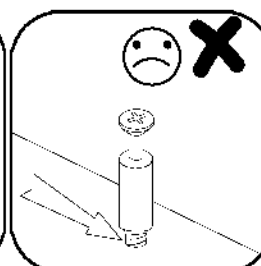
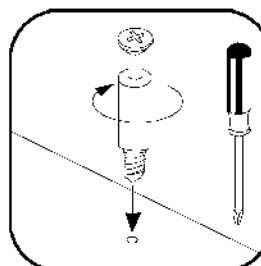
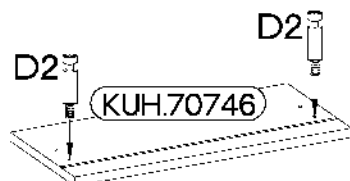
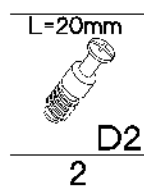
VARIANT L



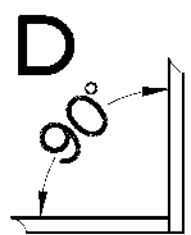
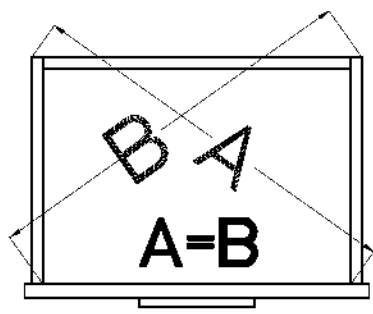
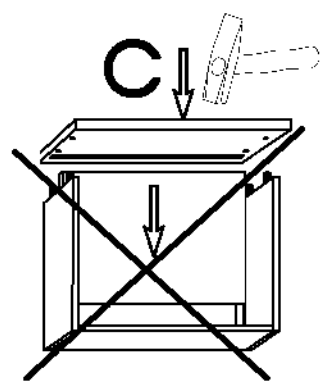
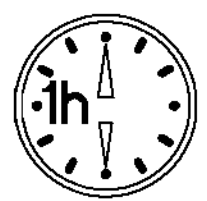
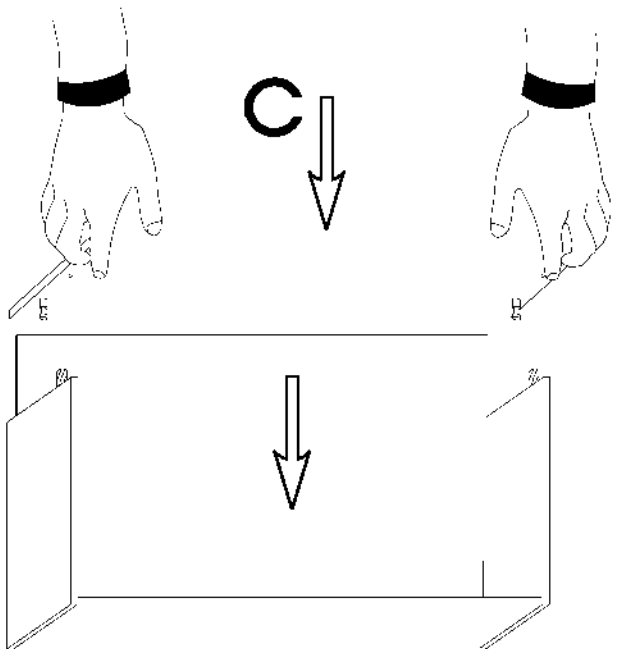
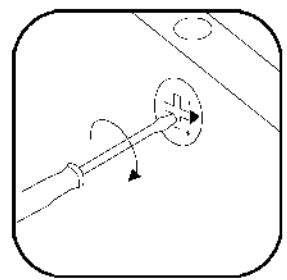
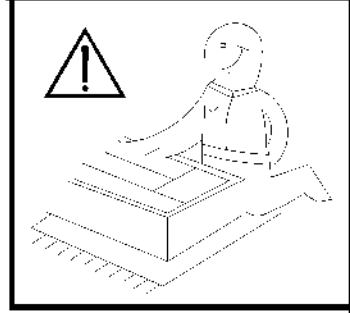
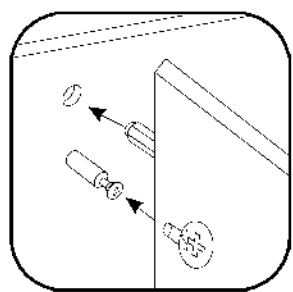
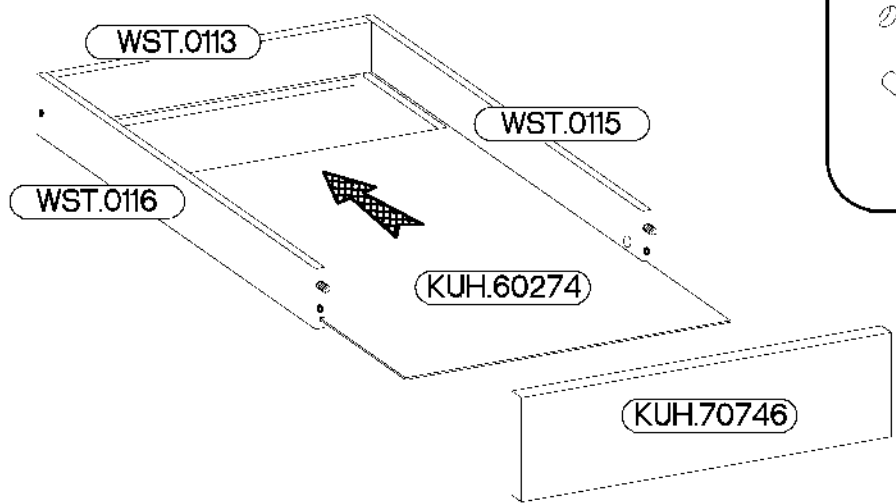
2



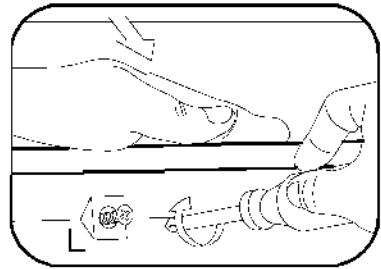
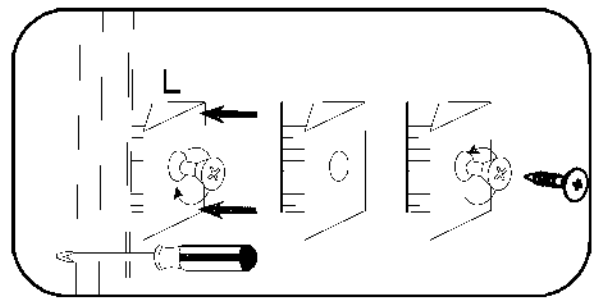
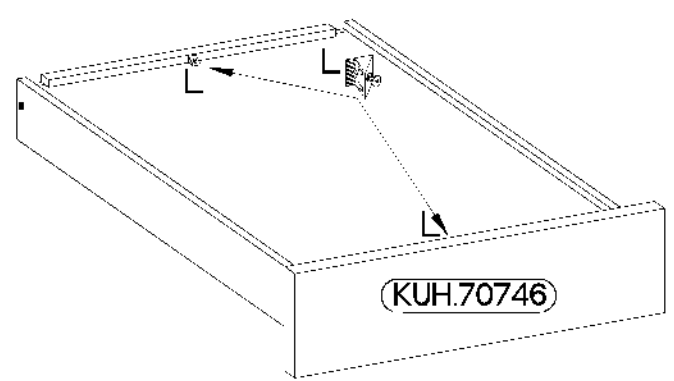
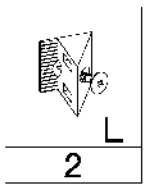
3



4



5



6

4x8x30mm



A

4

L

L=450mm

1

R

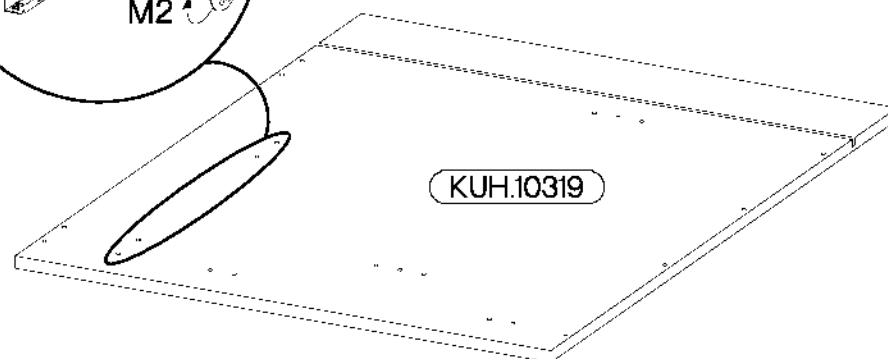
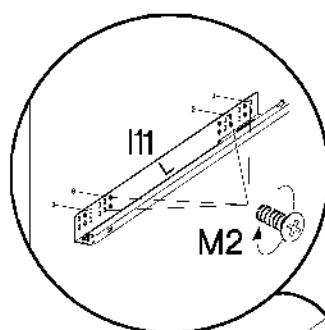
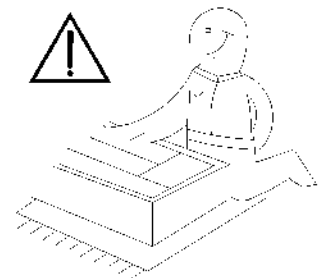
I11

4x6.3x13mm

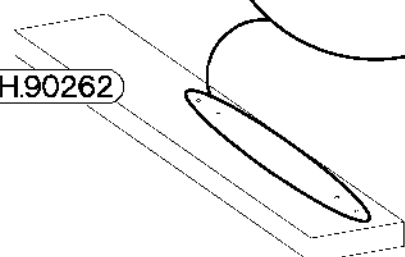
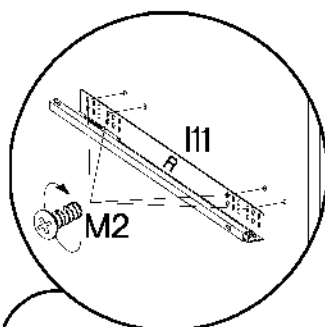


8

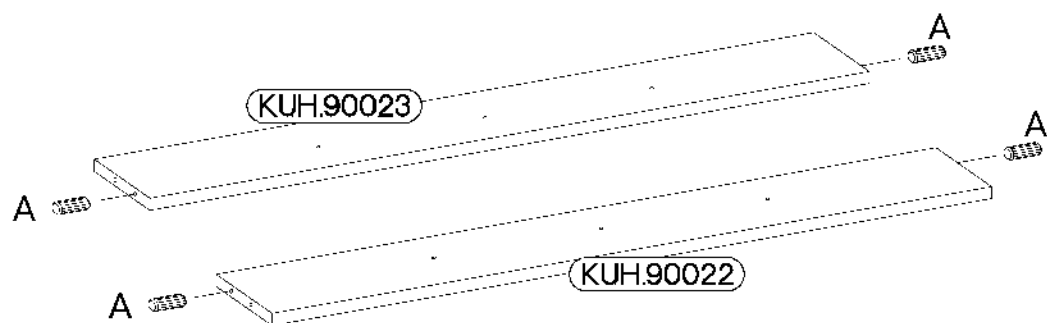
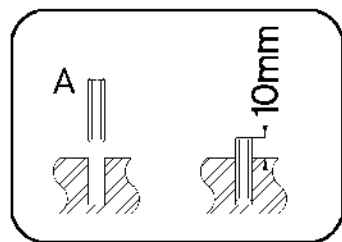
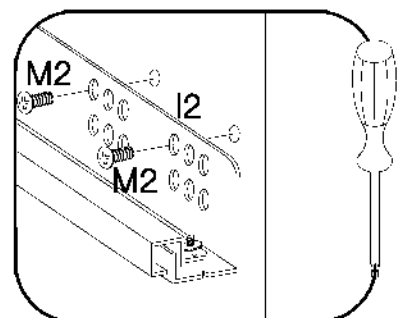
M2



KUH.10319



KUH.90262



KUH.90023

KUH.90022



3.5x13mm



P5

16



F15

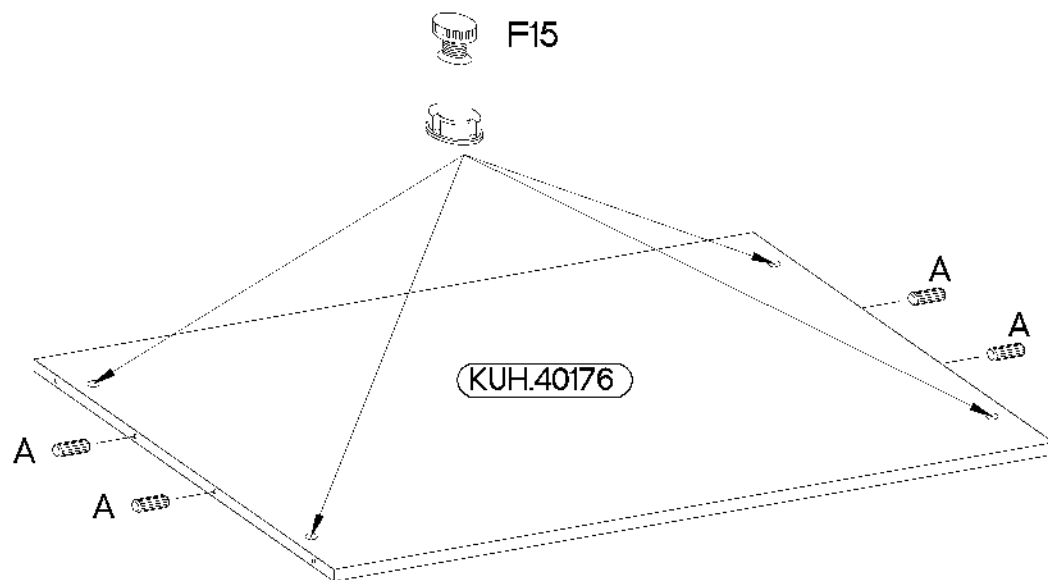
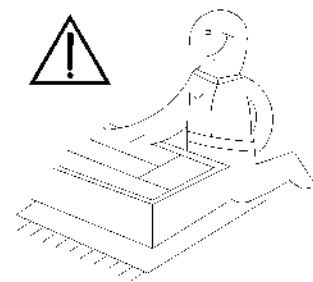
4

8x30mm

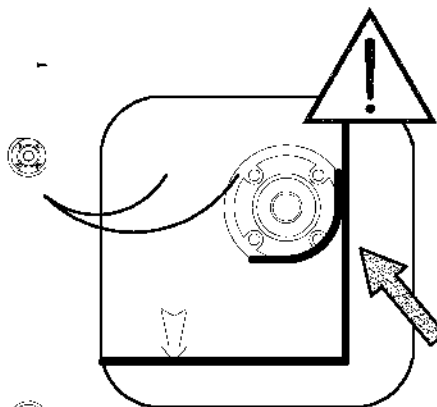


A

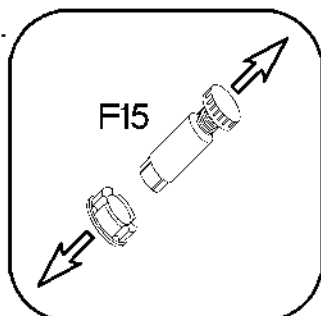
4



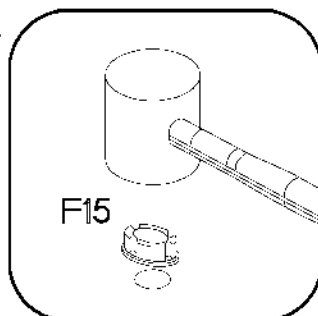
967



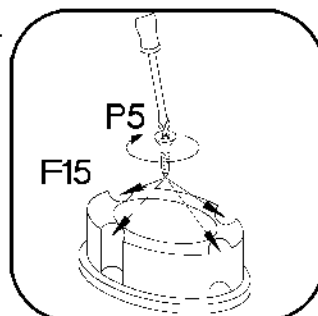
1.



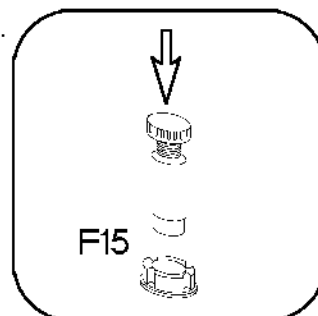
2.



3.



4.



8

6,4 x 50mm



B

4



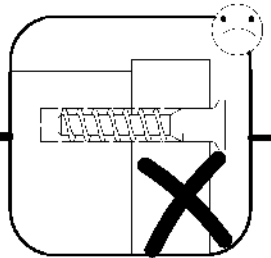
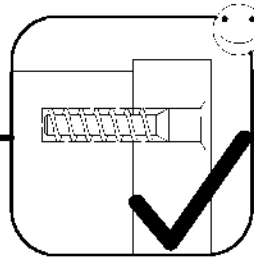
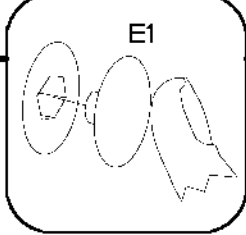
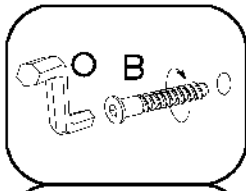
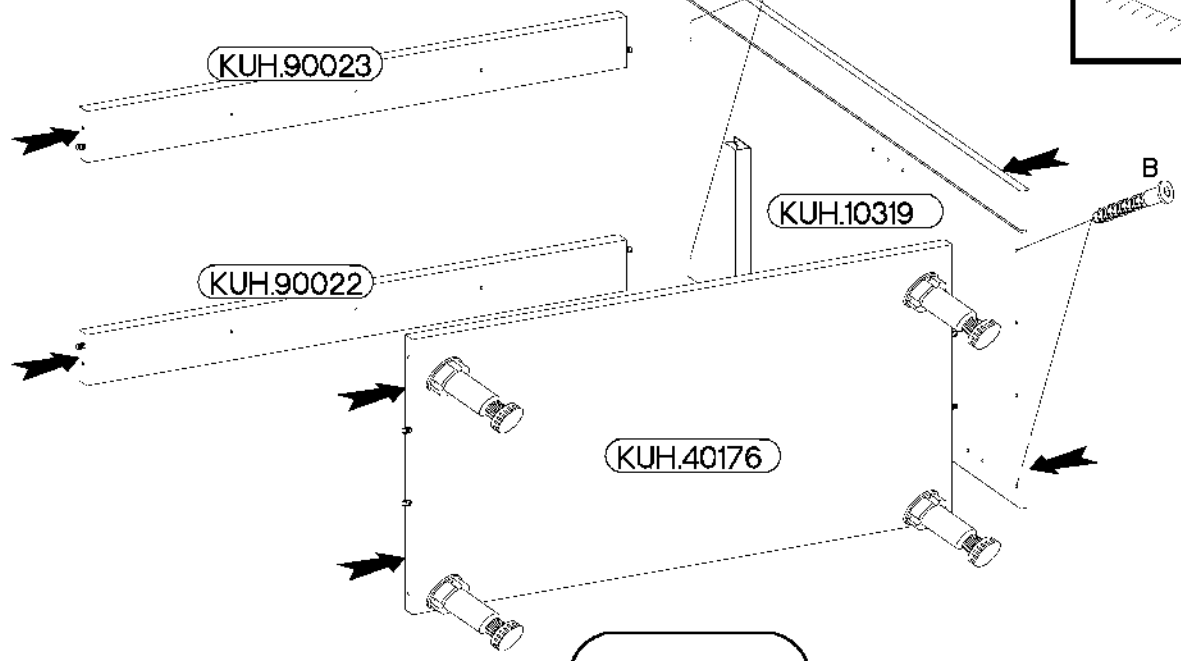
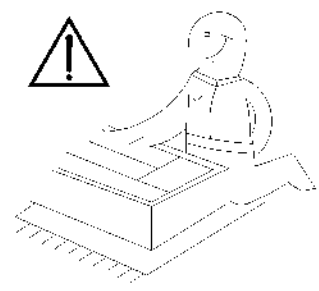
O

1



E1

4



9

6,4 x 50mm



B

4



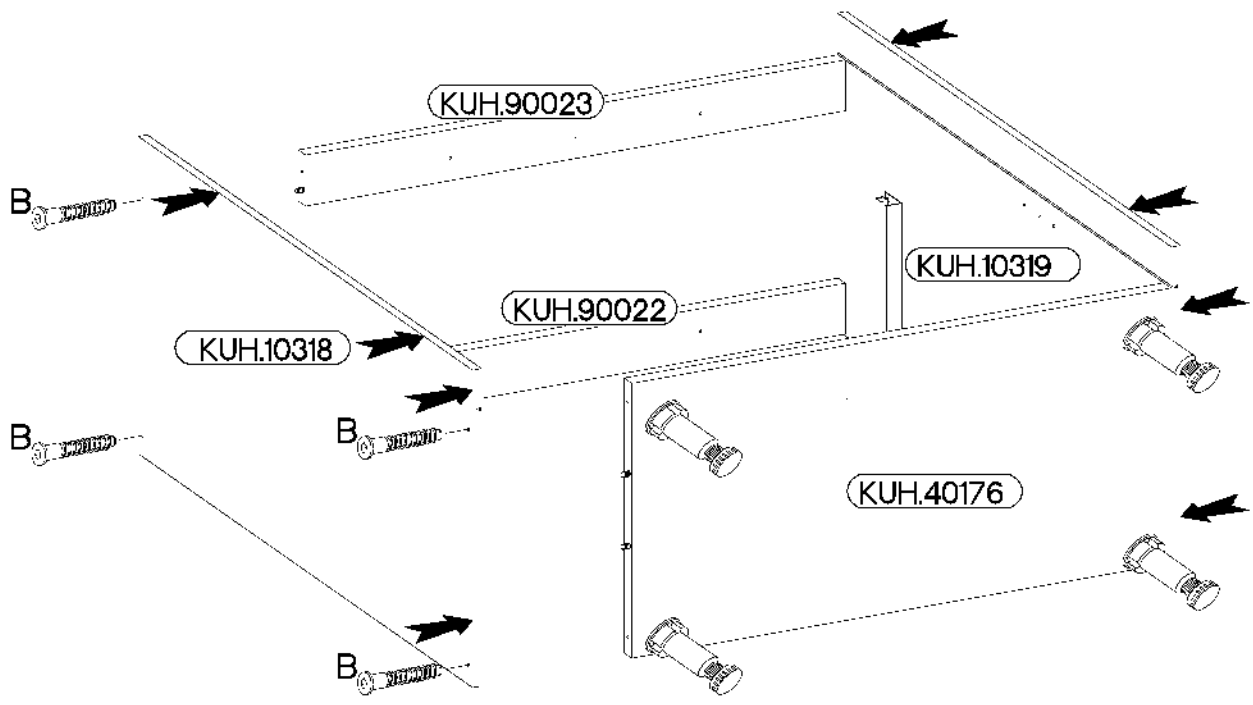
O

1



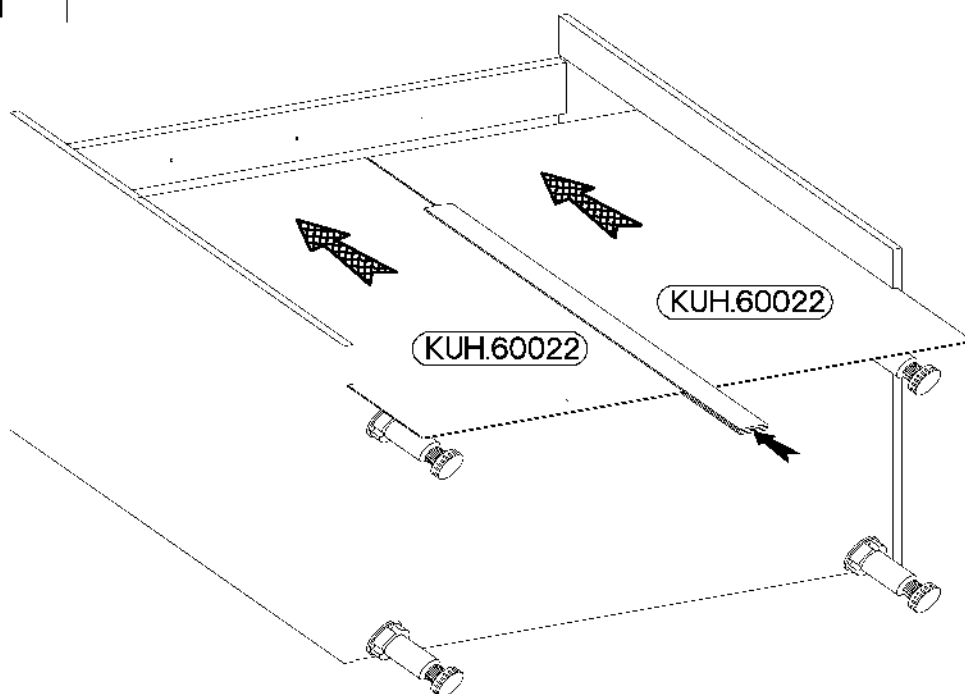
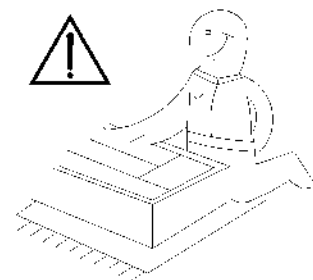
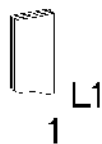
E1

4



10

L=680mm



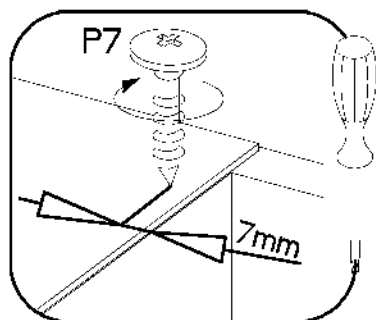
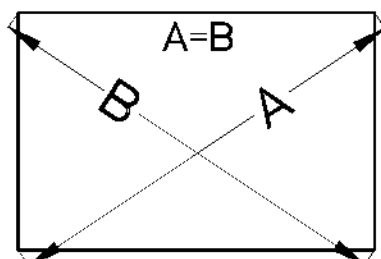
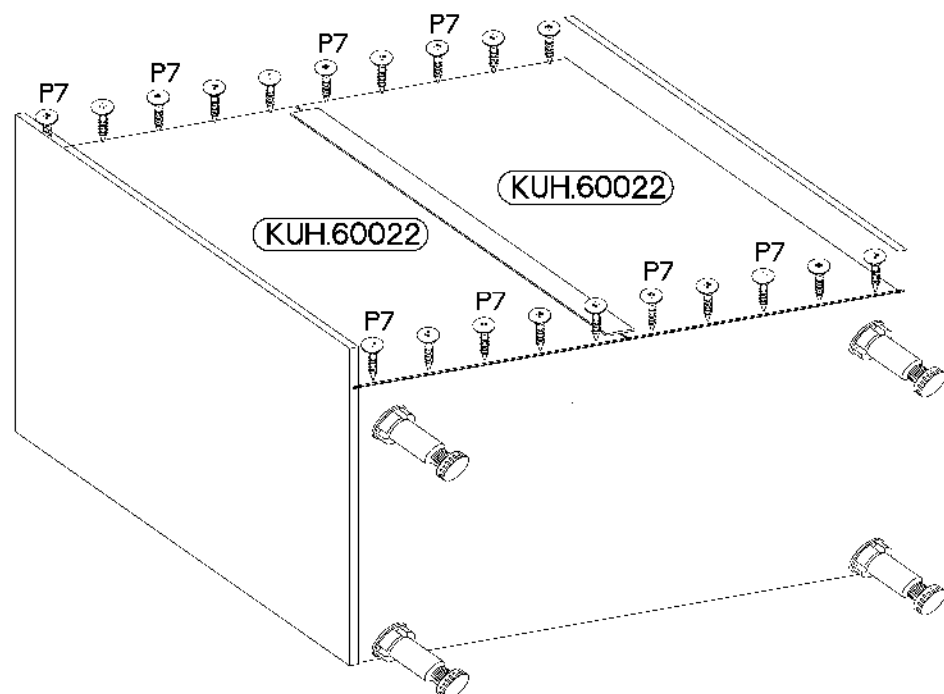
11

3.0x20mm

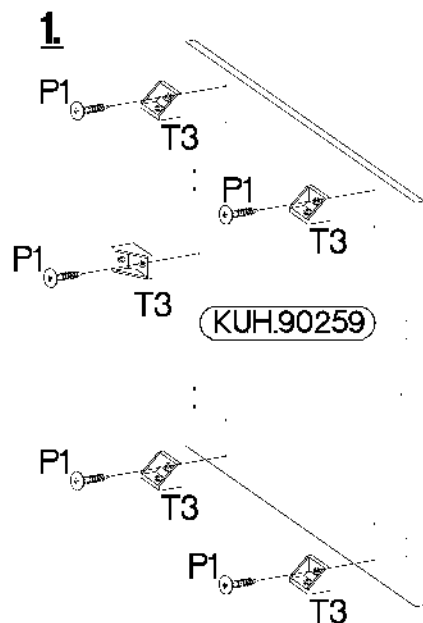
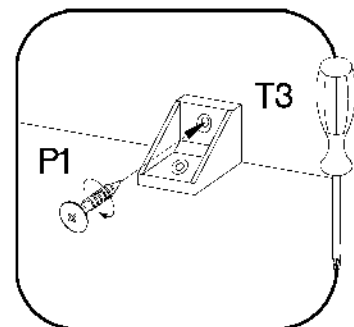
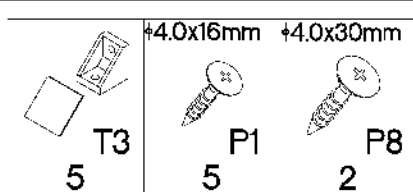


P7

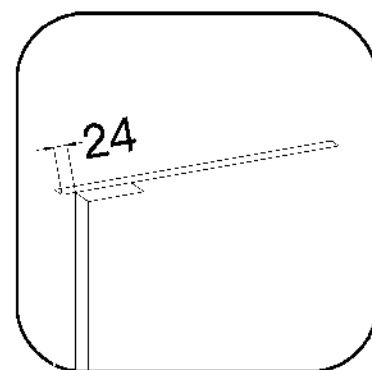
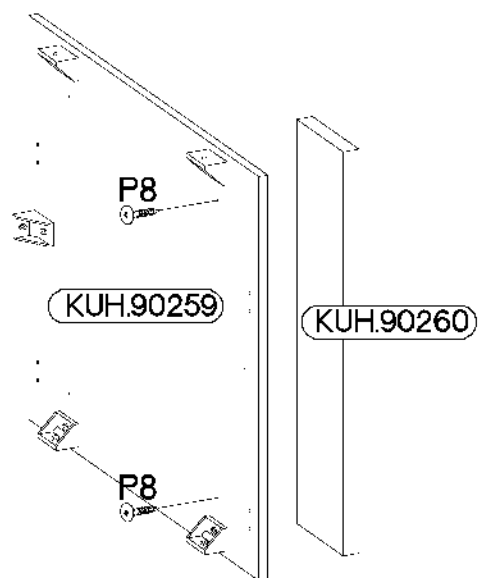
15-20



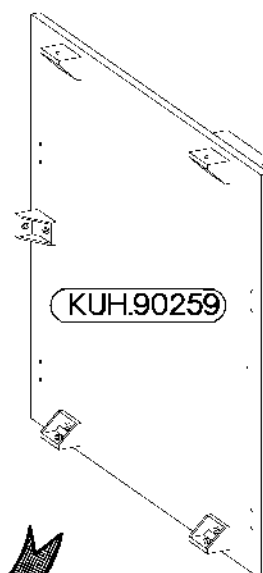
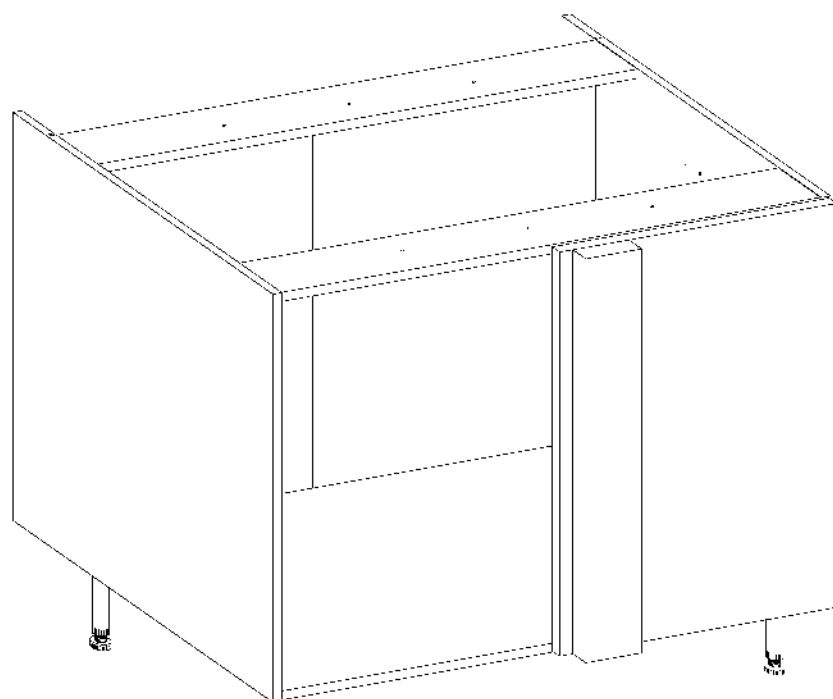
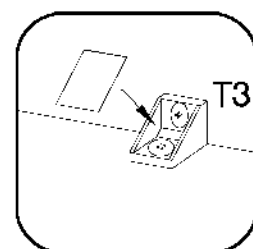
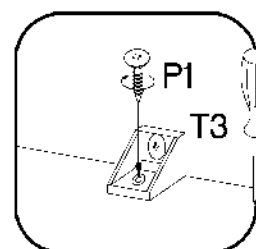
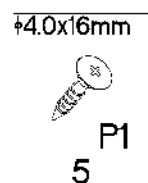
2



2



3



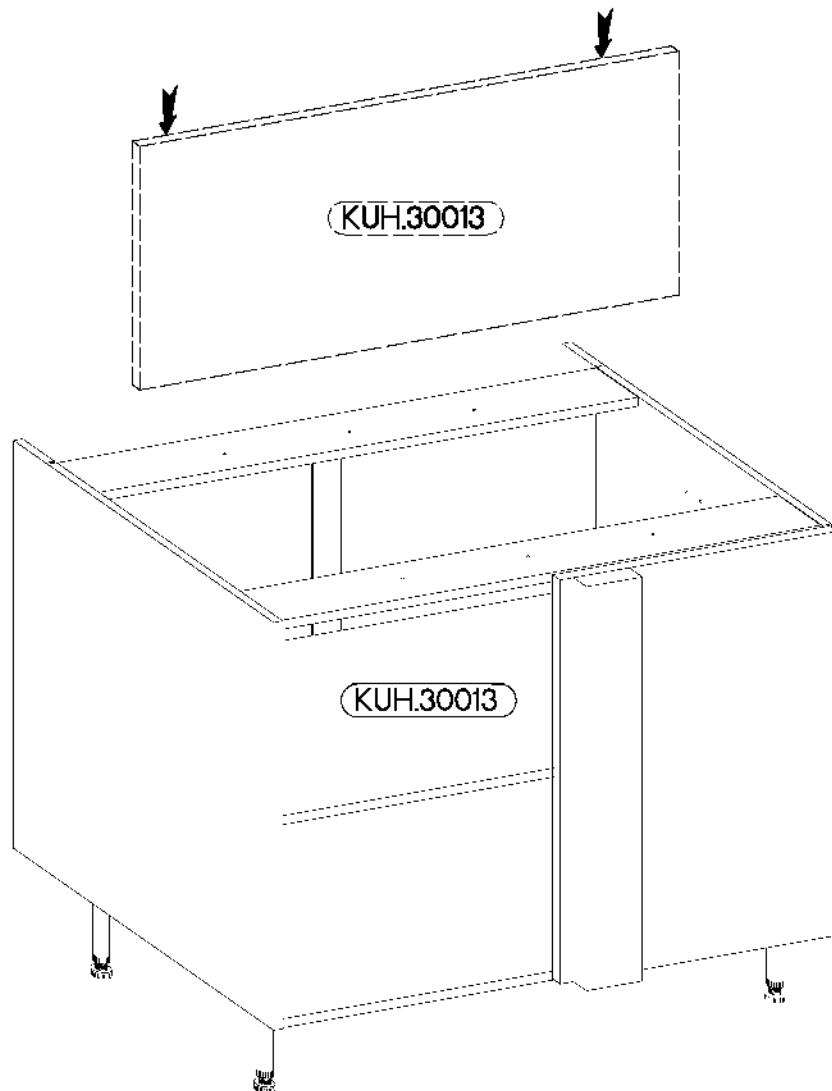
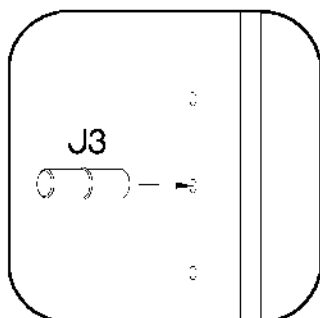
14

±5/16mm



J3

4



15

6,4 x 50mm



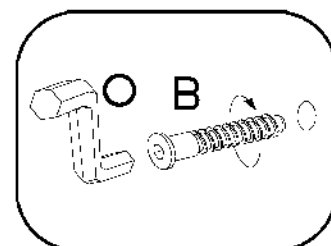
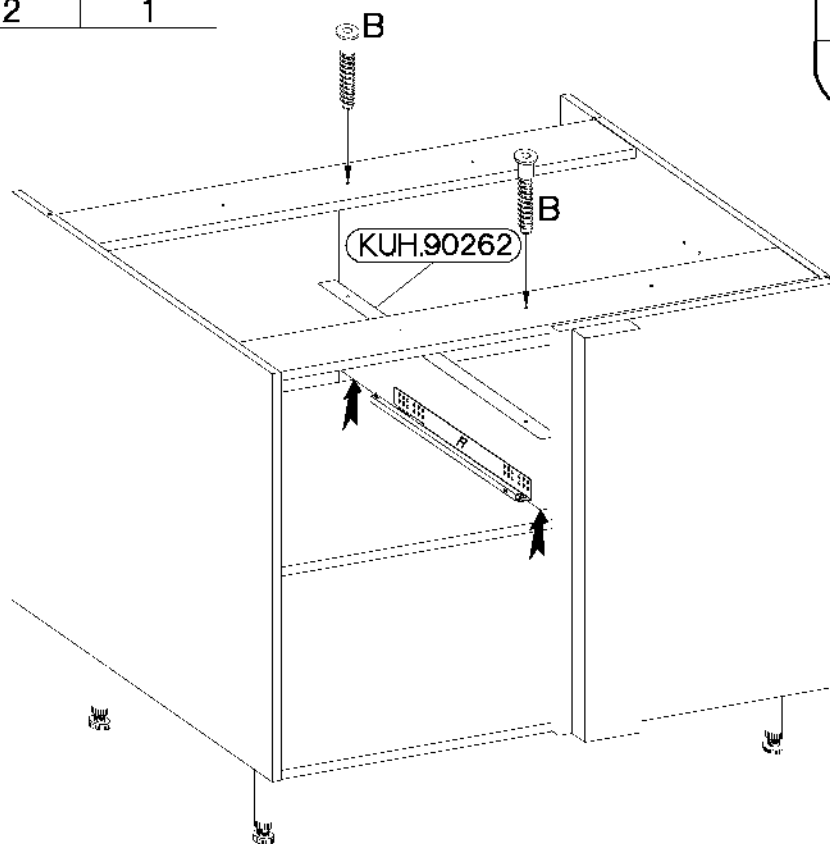
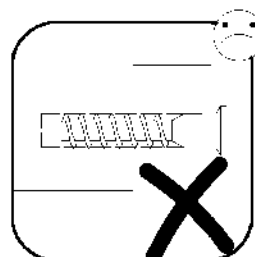
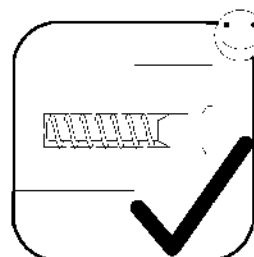
B

2



O

1



16

4.0x35mm

3.5x13mm



R3

4



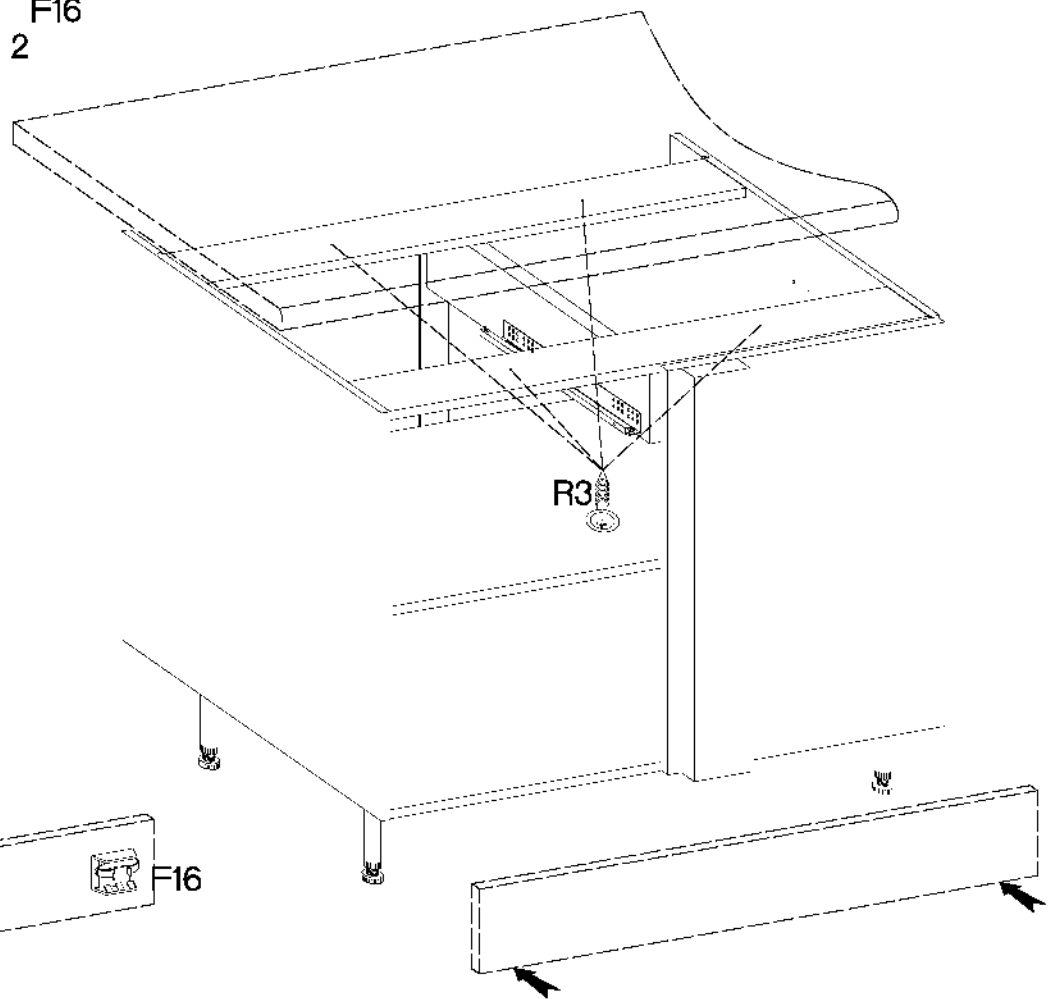
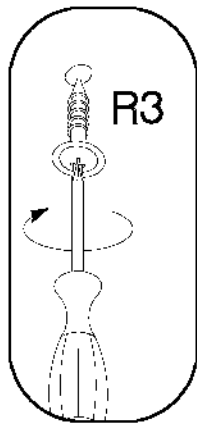
P5

4

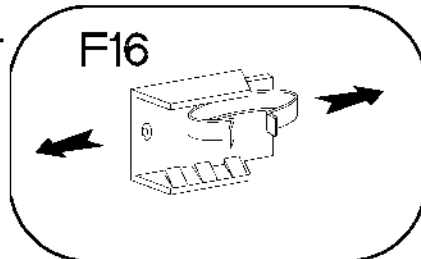


F16

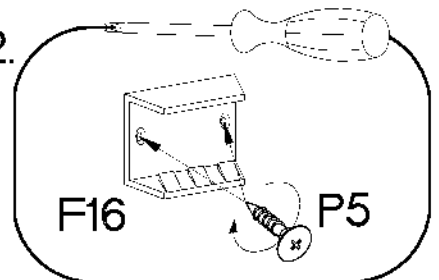
2



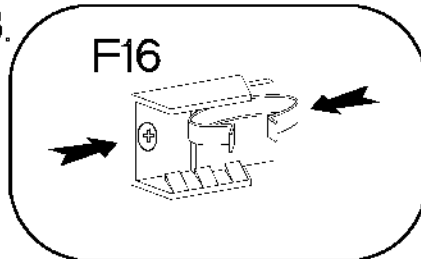
1.



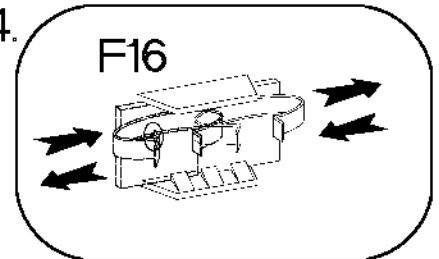
2.



3.



4.



1

35/90°

3.5x13mm



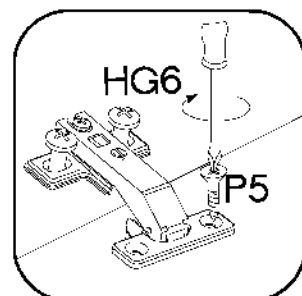
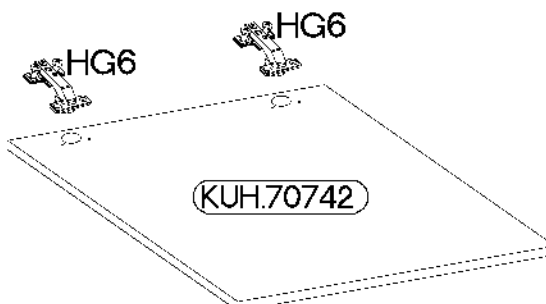
HG6

2

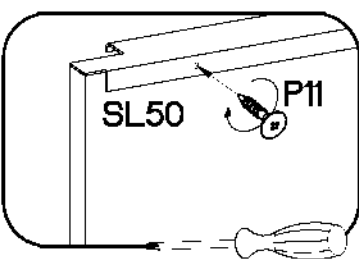
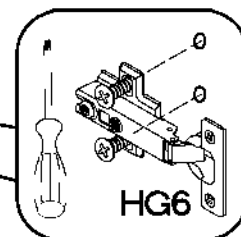
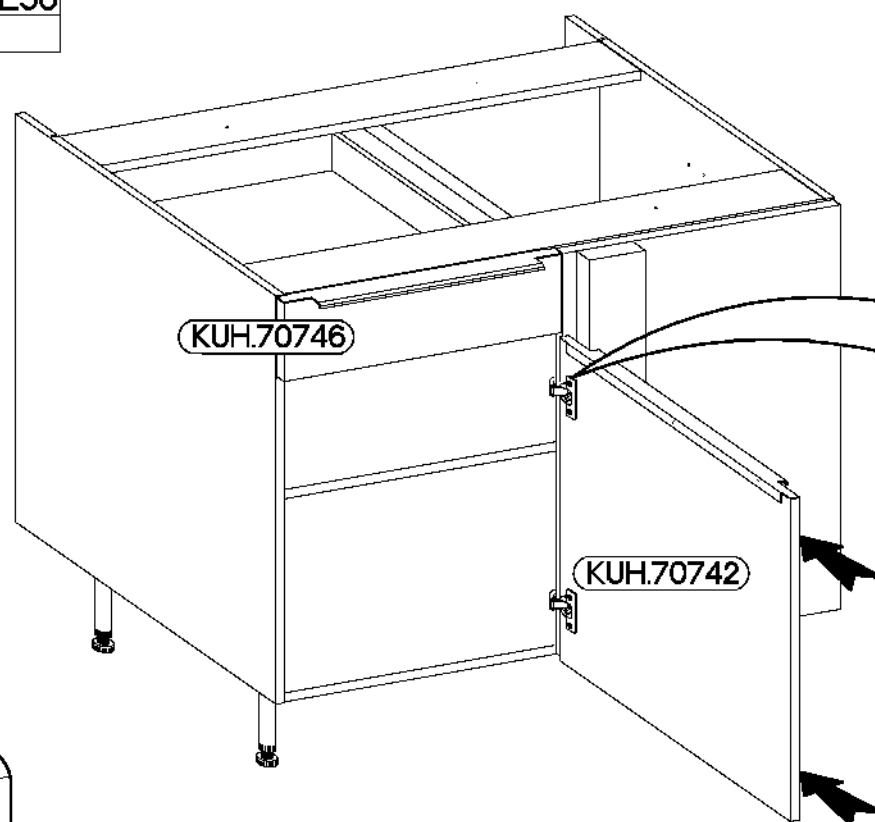


P5

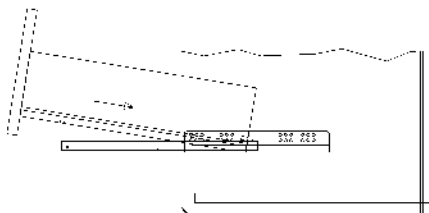
4



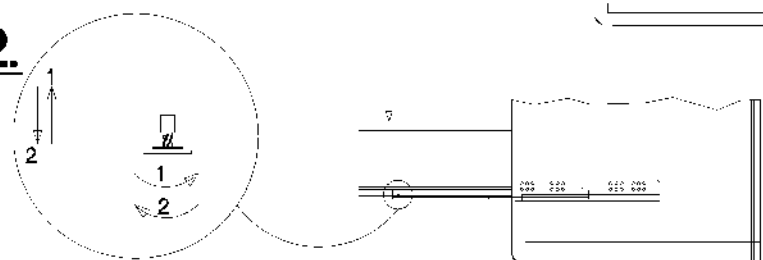
3.0x16mm	L=495mm
	
P11	SL50
6	2



1.

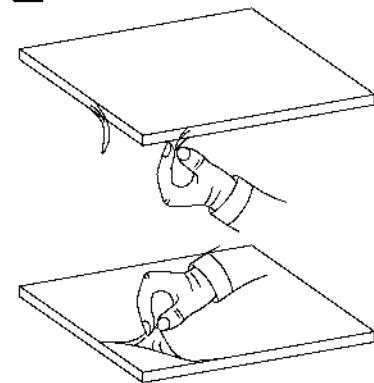


2.

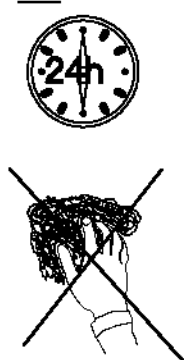


VARIANT HIGH GLOSS

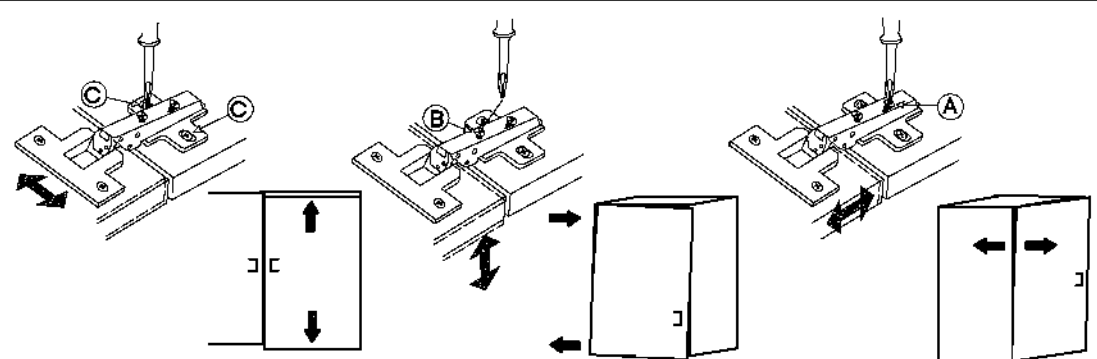
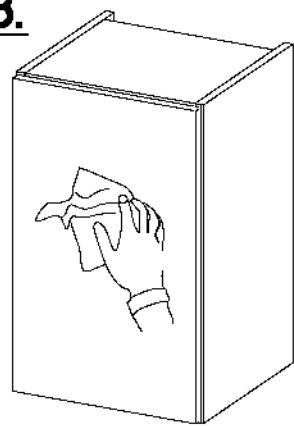
1.



2.

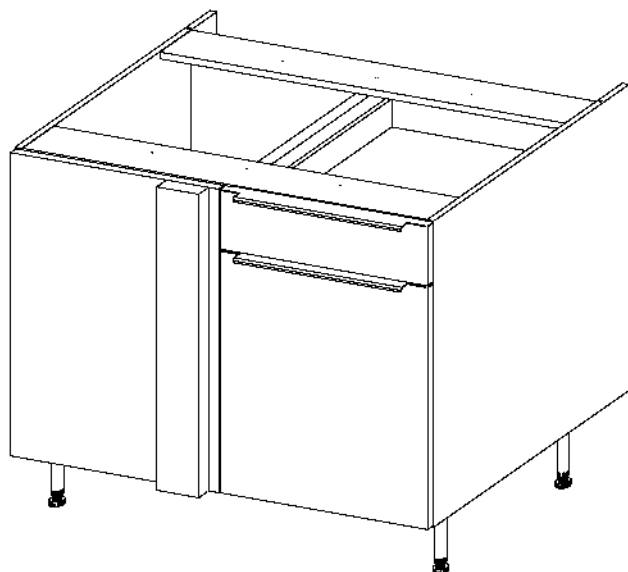
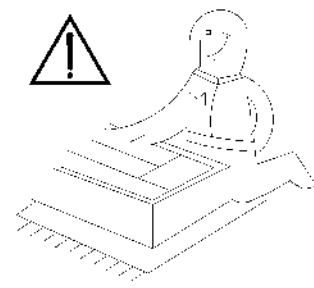


3.

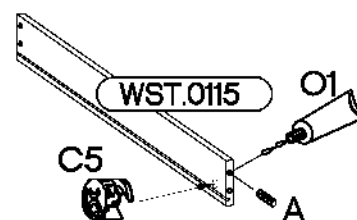
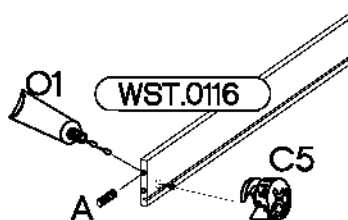
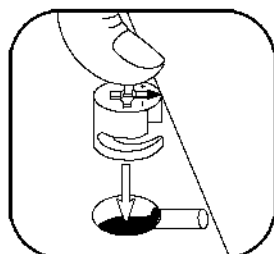
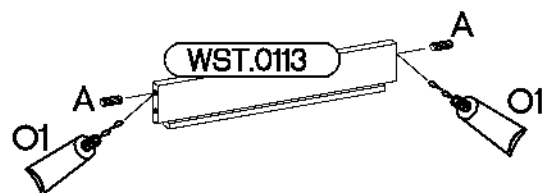


VARIANT R

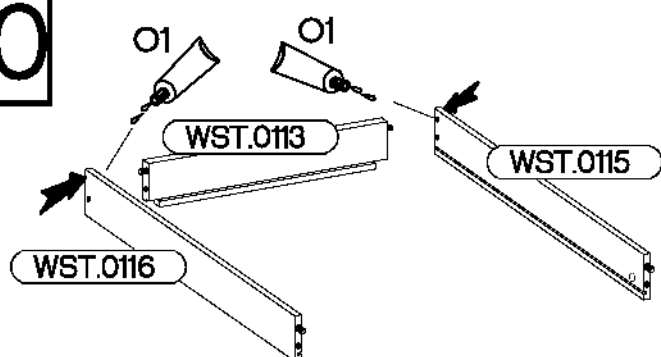
19



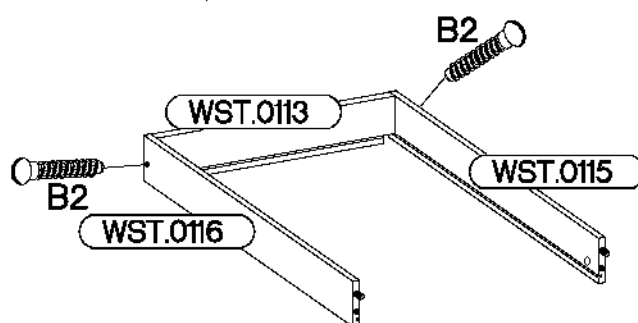
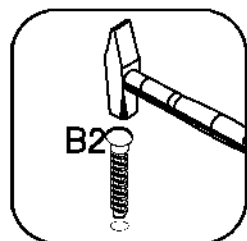
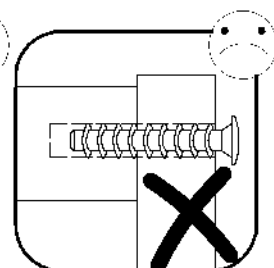
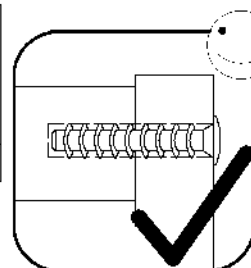
$\pm 12/10\text{mm}$ C5 2	$\pm 8 \times 30\text{mm}$ A 4	 O1 1
--	---	--------------------



20

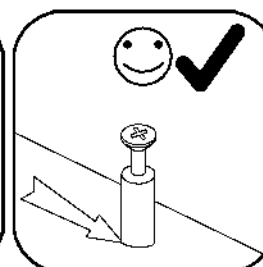
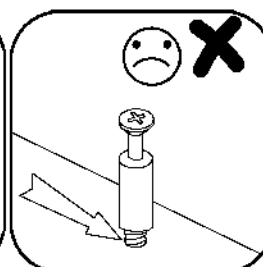
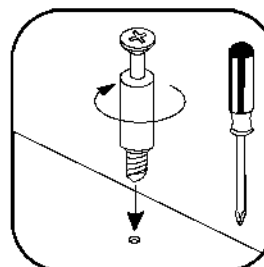
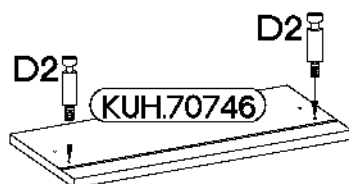


$\pm 6 \times 42\text{mm}$ B2 2	 O1 1
--	--------------------

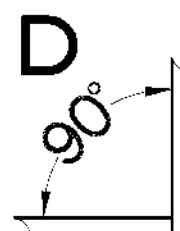
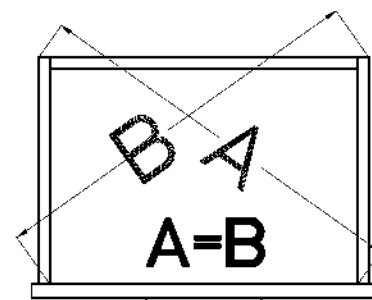
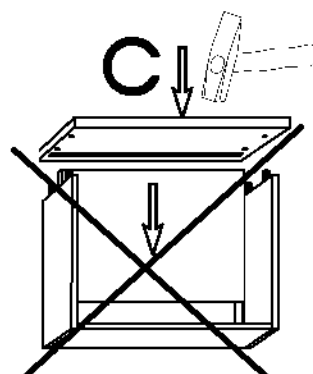
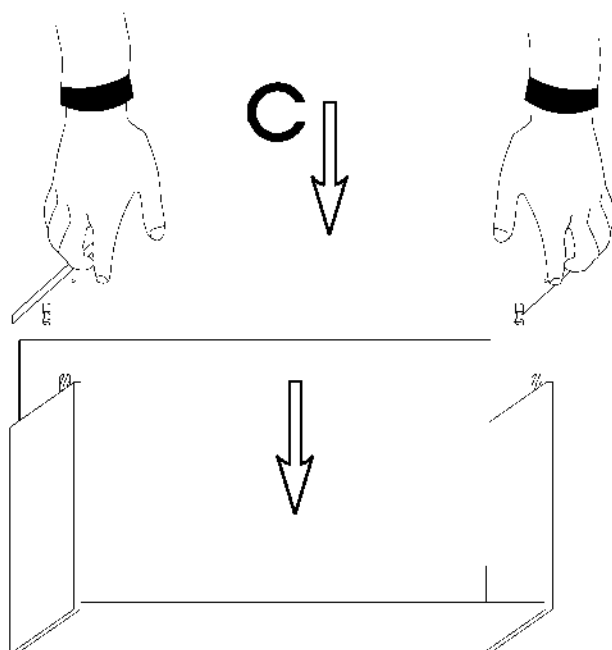
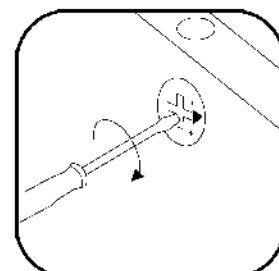
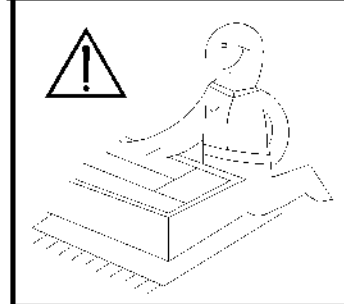
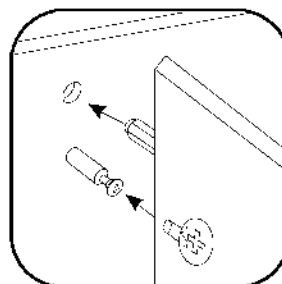
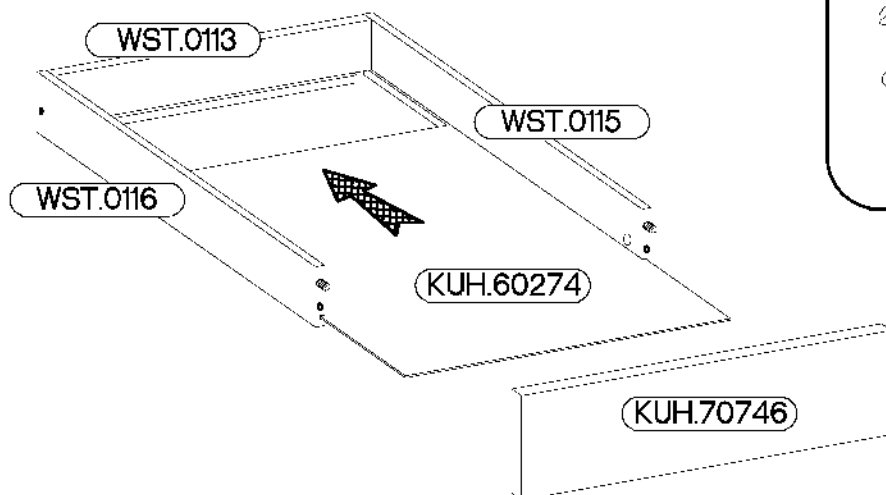


21

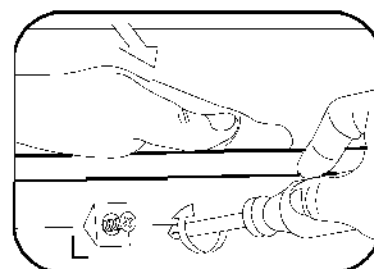
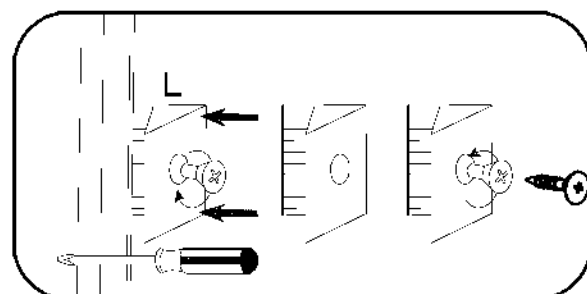
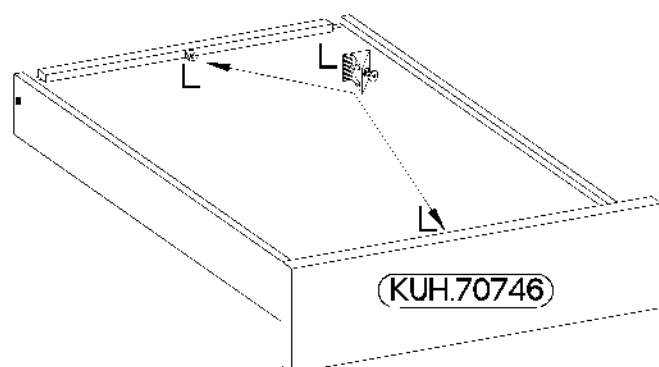
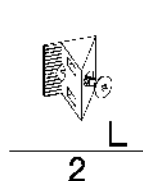
$L=20\text{mm}$ D2 2



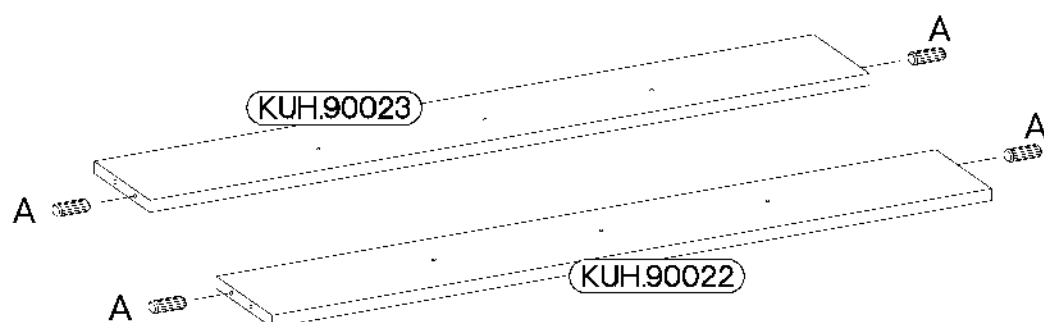
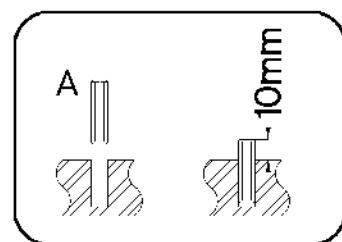
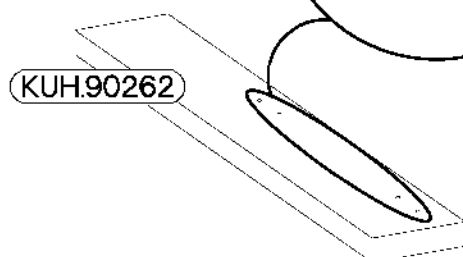
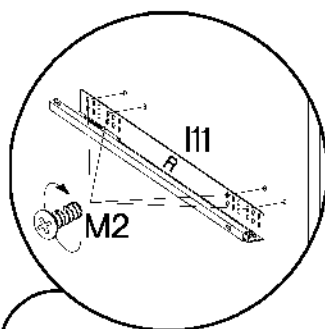
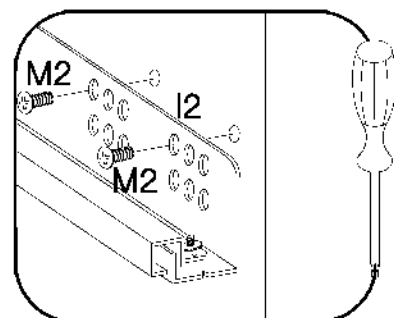
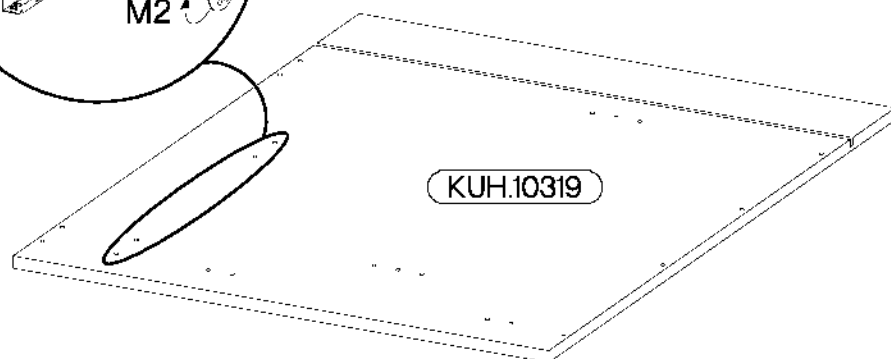
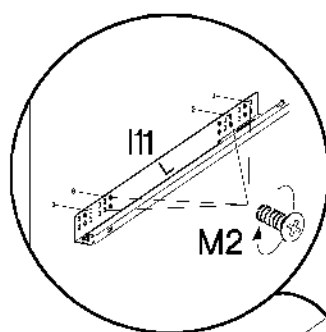
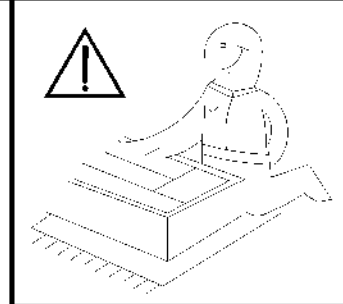
22



23



$\varnothing 8 \times 30 \text{ mm}$	$\varnothing 6.3 \times 13 \text{ mm}$
	
A	M2
4	8
$L = 450 \text{ mm}$	
	
1	1



3.5x13mm



P5

16



F15

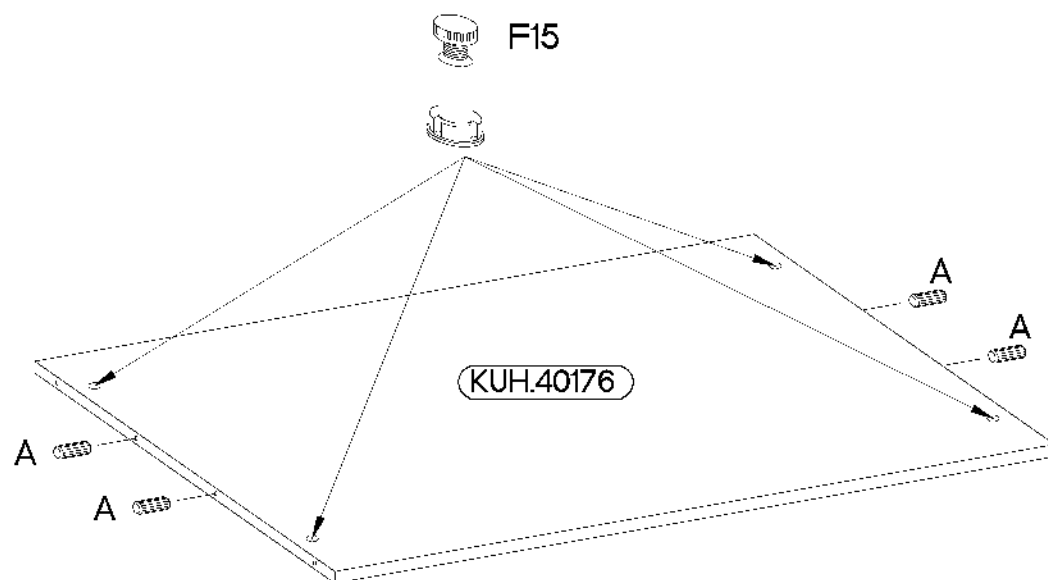
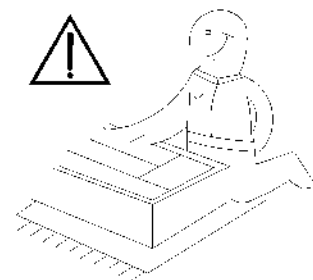
4

8x30mm

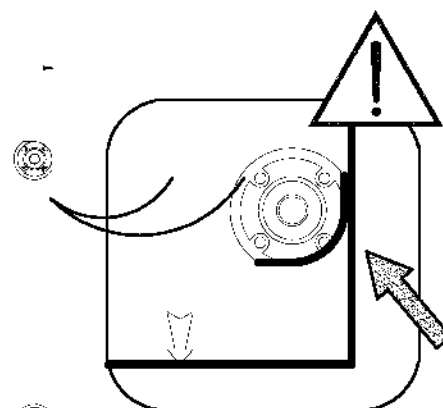


A

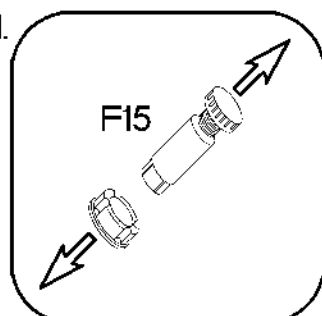
4



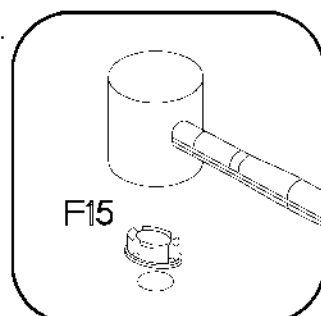
967



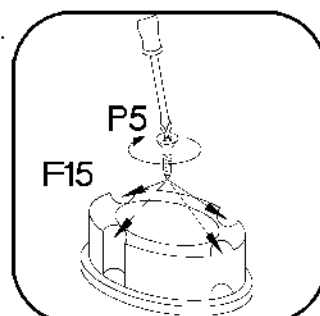
1.



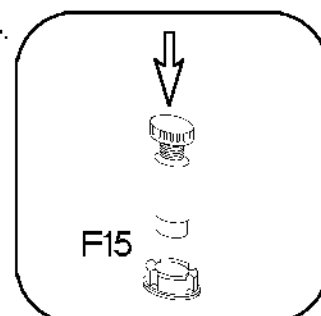
2.



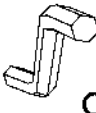
3.

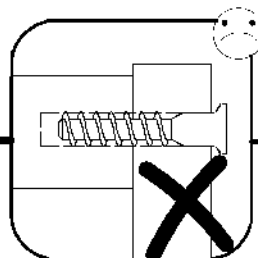
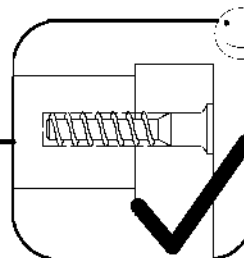
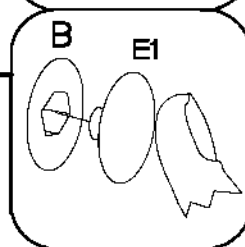
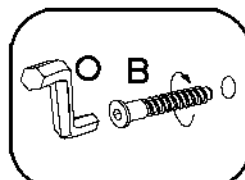
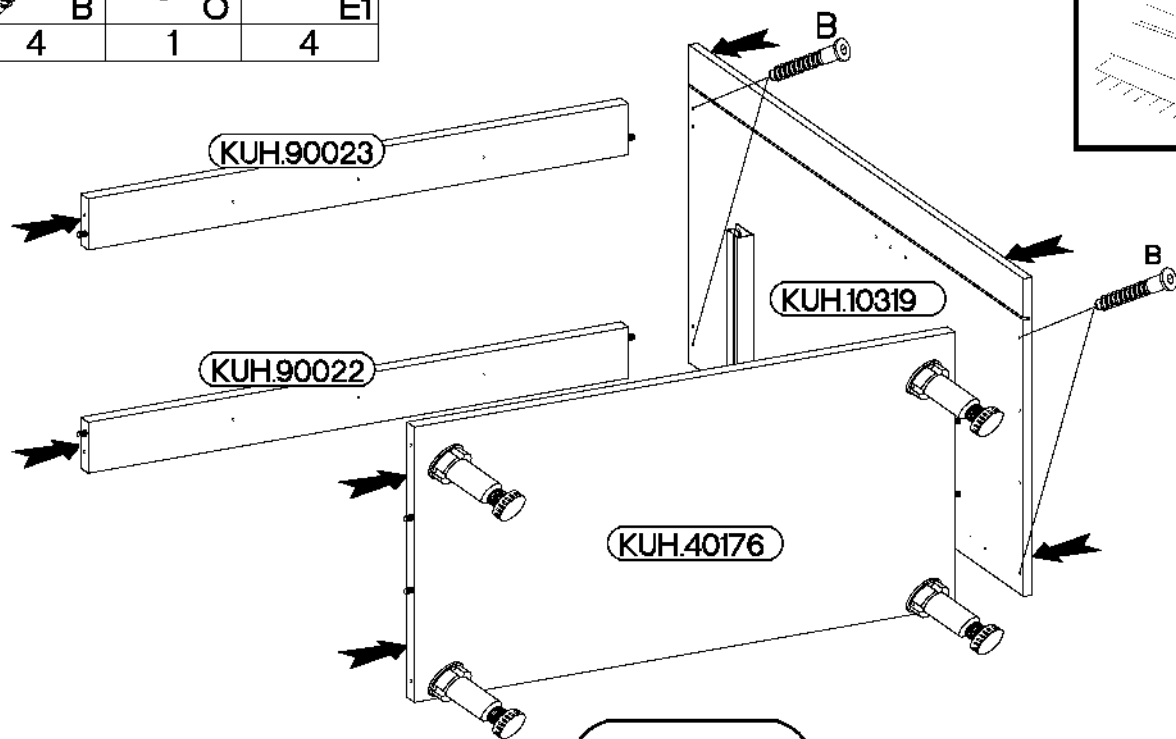
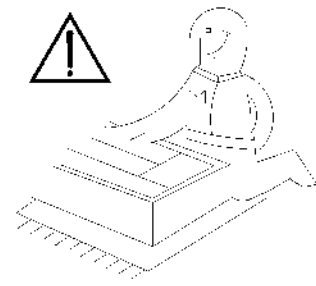


4.

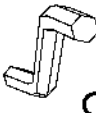


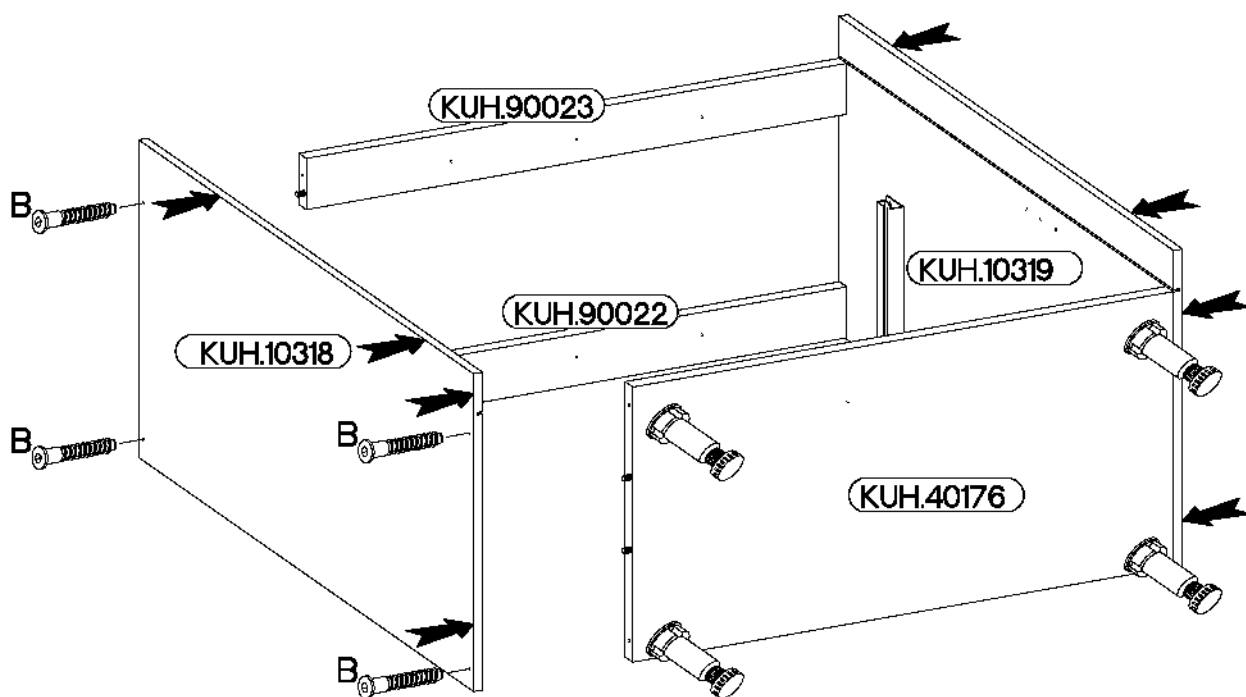
26

6,4 x 50mm		
		
B	O	E1
4	1	4

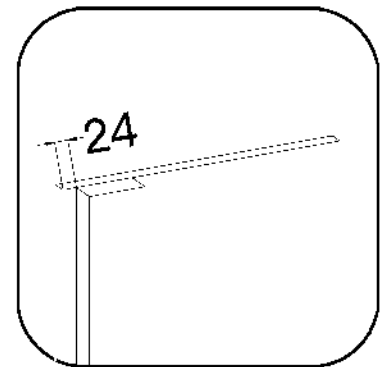
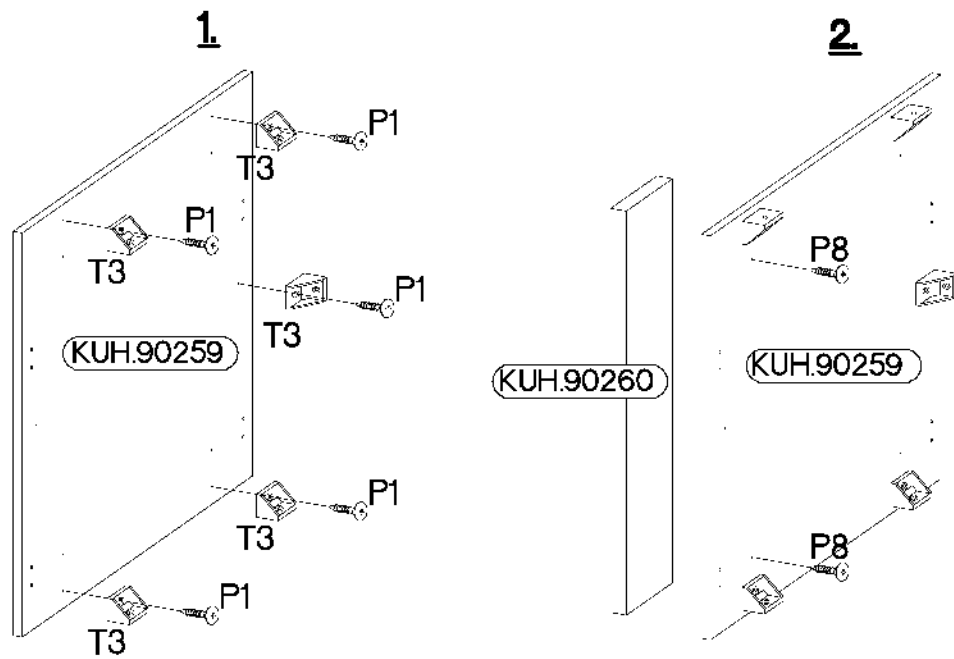
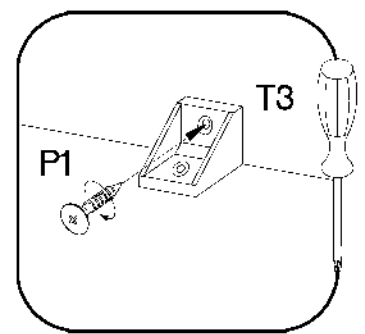
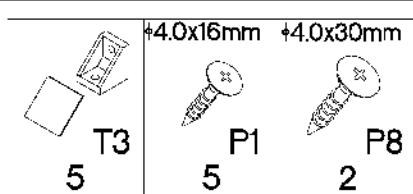


27

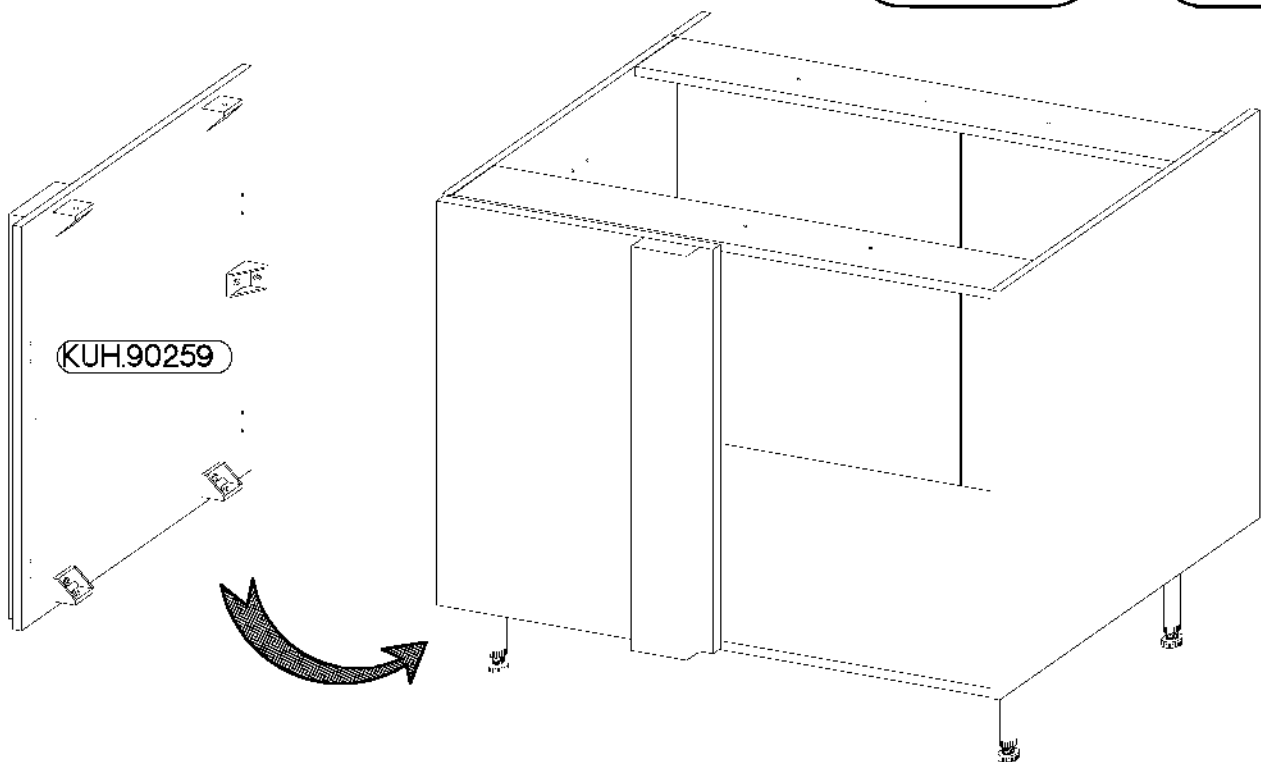
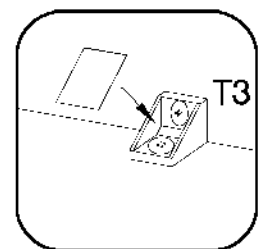
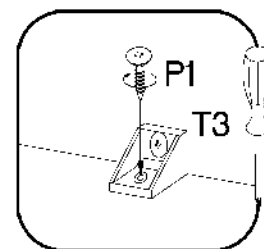
6,4 x 50mm		
		
B	O	E1
4	1	4



30



31



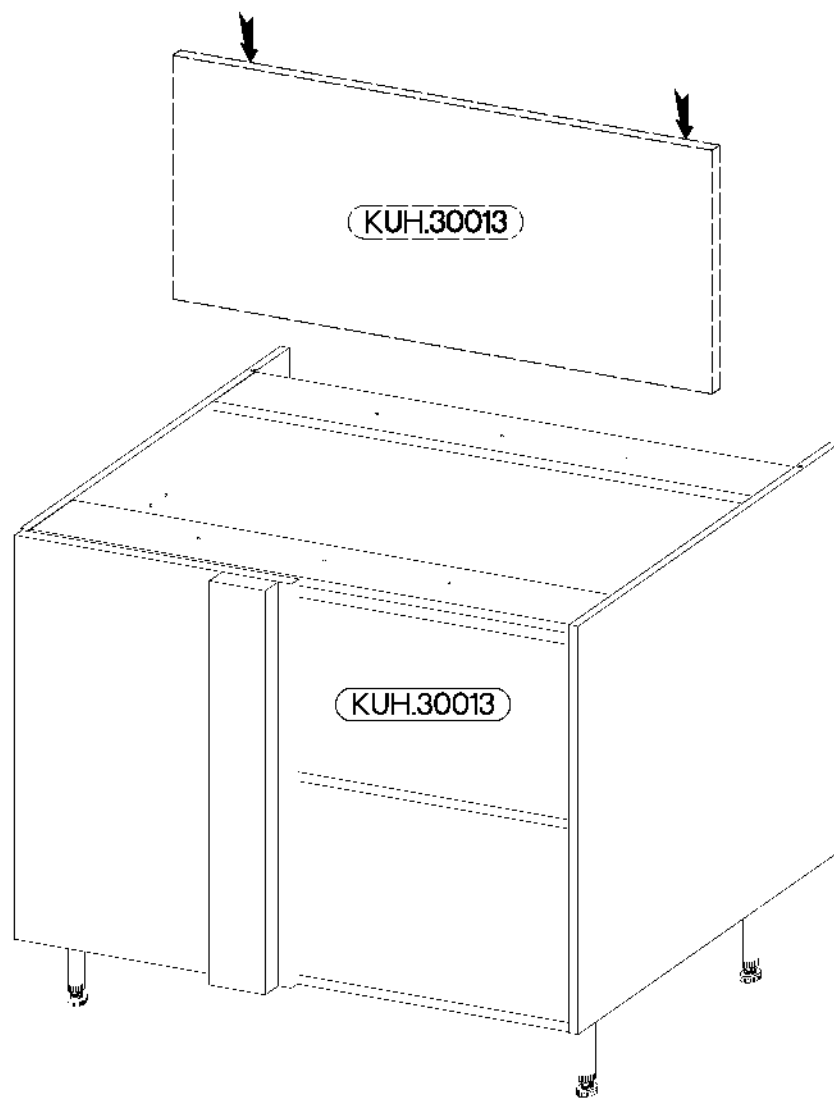
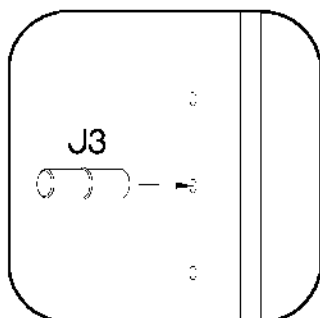
32

±5/16mm



J3

4



33

6,4 x 50mm



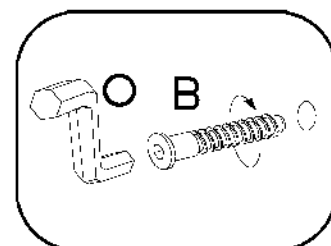
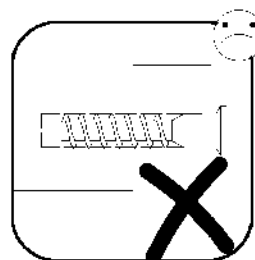
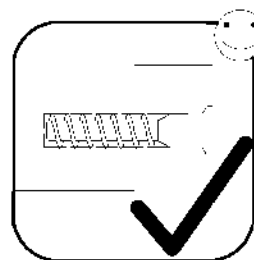
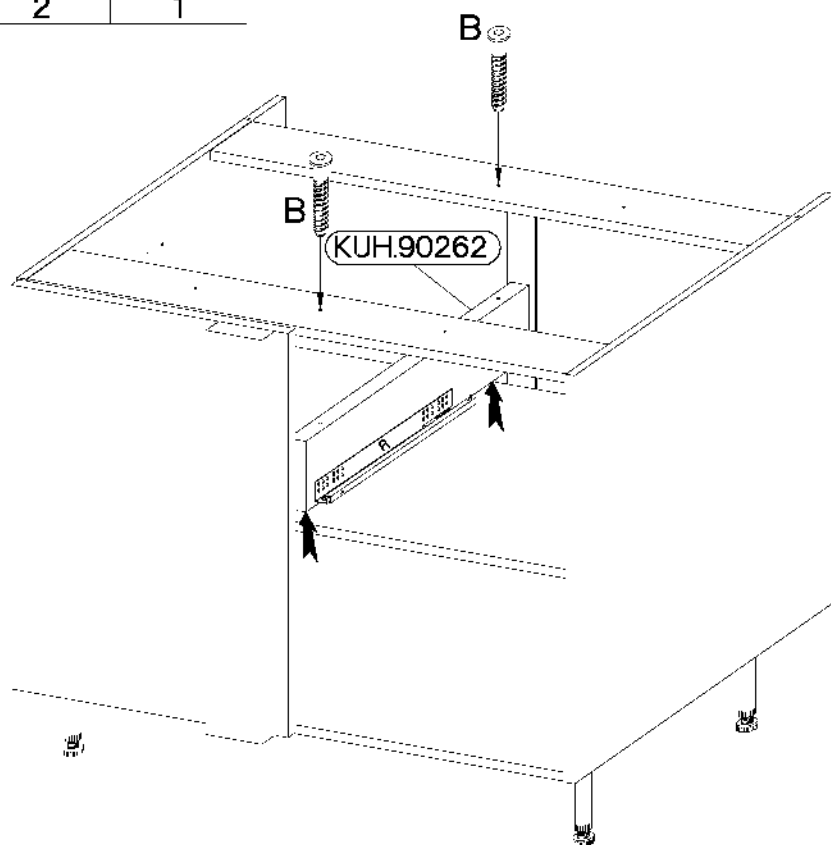
B

2



O

1



34

4.0x35mm



R3

4

3.5x13mm



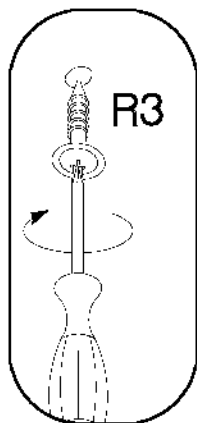
P5

4

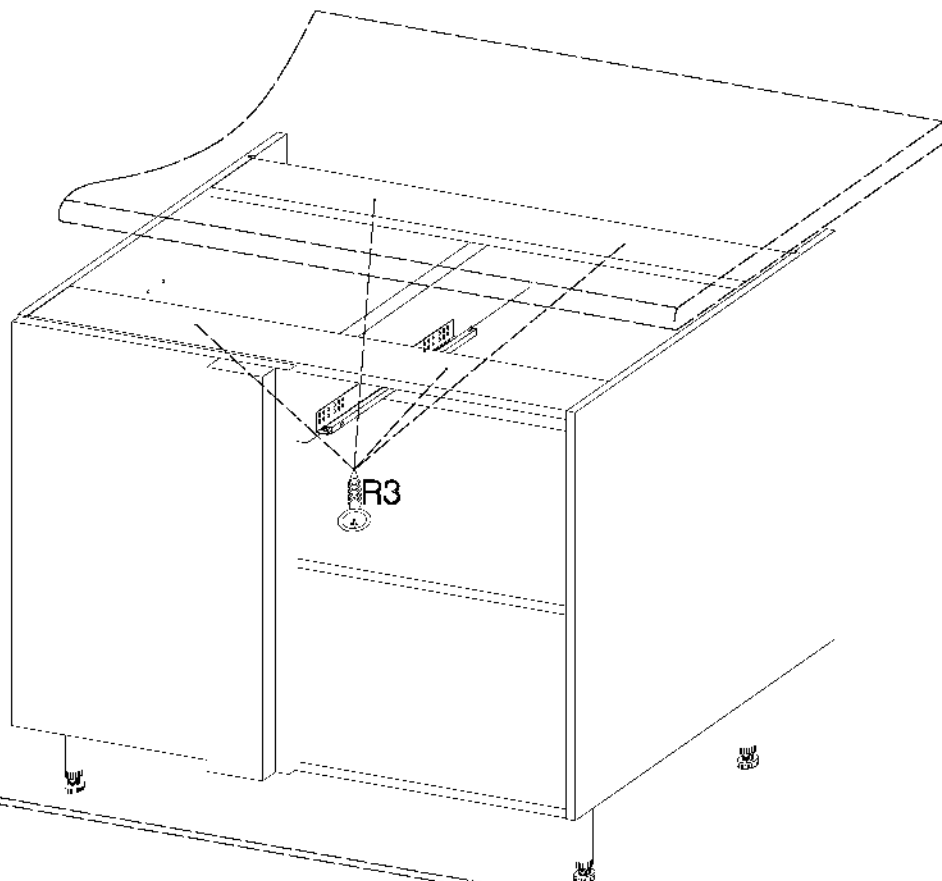


F16

2



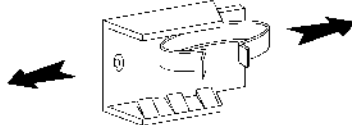
R3



F16

1.

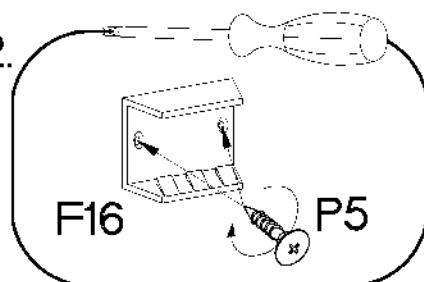
F16



2.

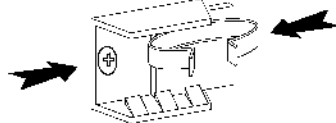
F16

P5



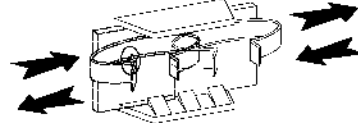
3.

F16



4.

F16



35

35/90°



HG6

2

3.5x13mm

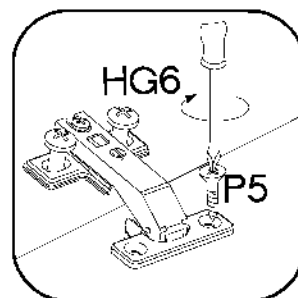


P5

4



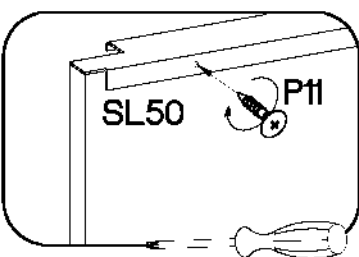
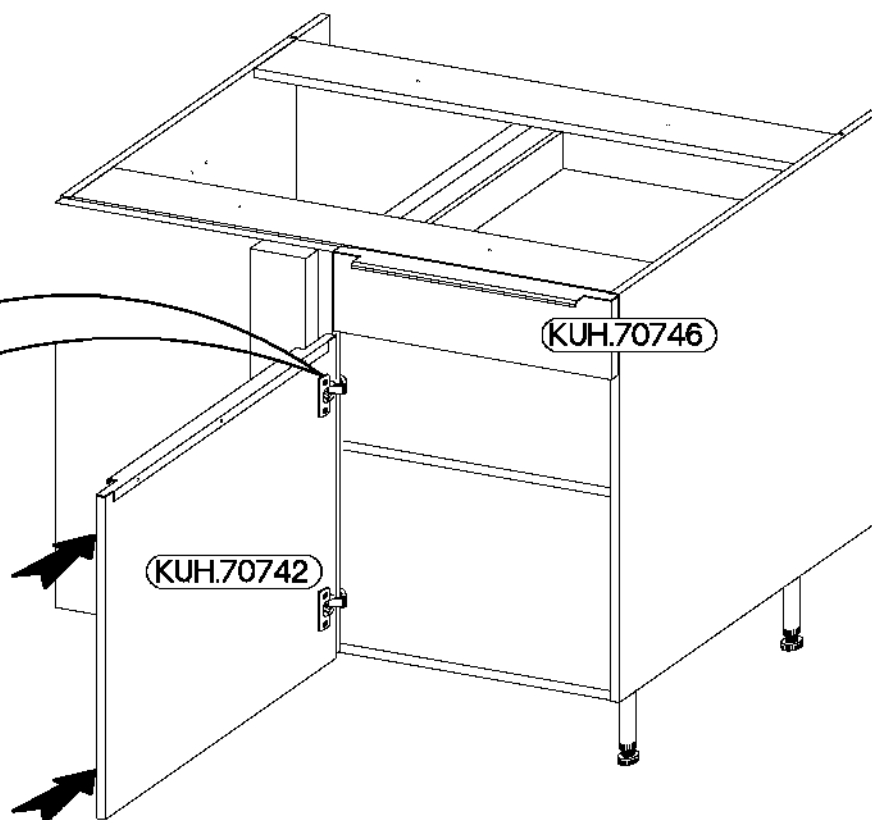
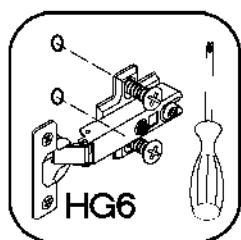
(KUH.70742)



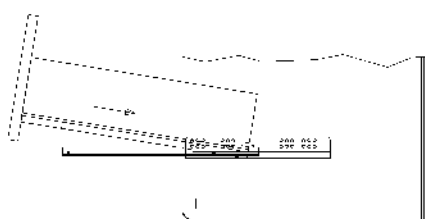
HG6

P5

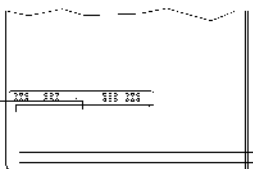
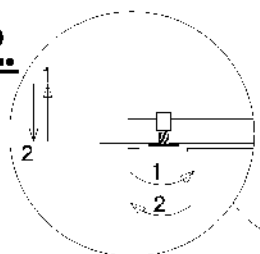
$\varnothing 3.0 \times 16 \text{ mm}$  P11 6	L=495 mm  SL50 2
--	--



1.

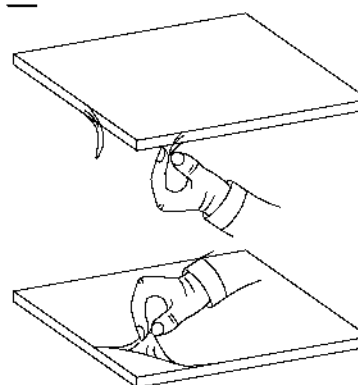


2.

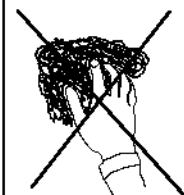


VARIANT HIGH GLOSS

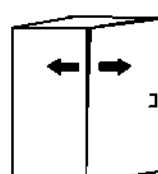
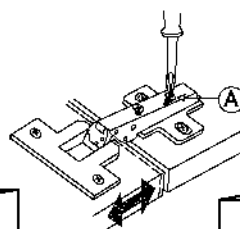
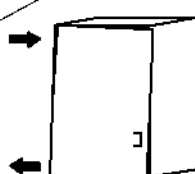
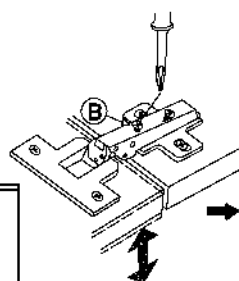
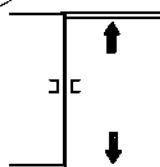
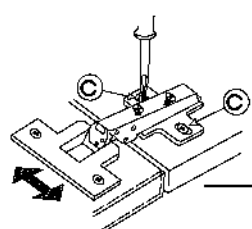
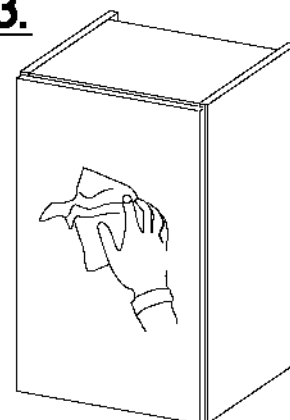
1.

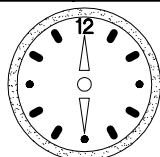
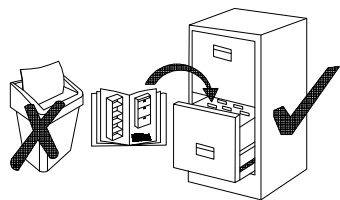
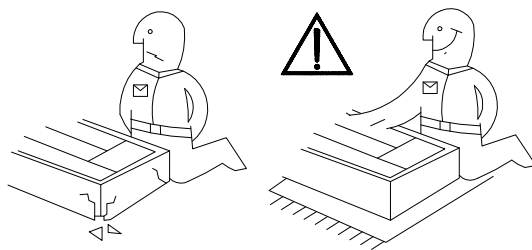


2.



3.





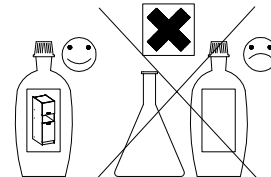
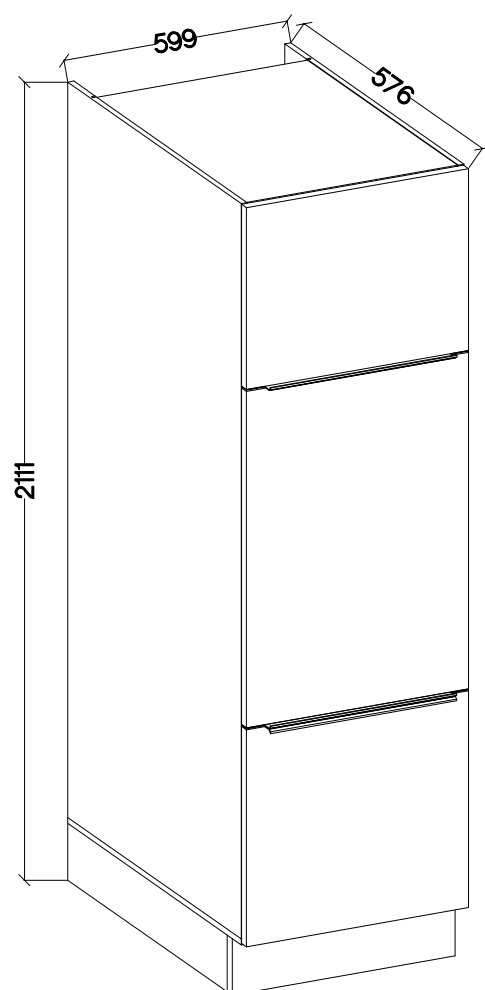
2h

SAFADO / MARLEEN

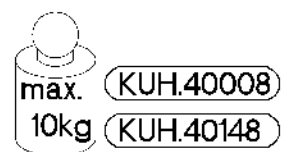
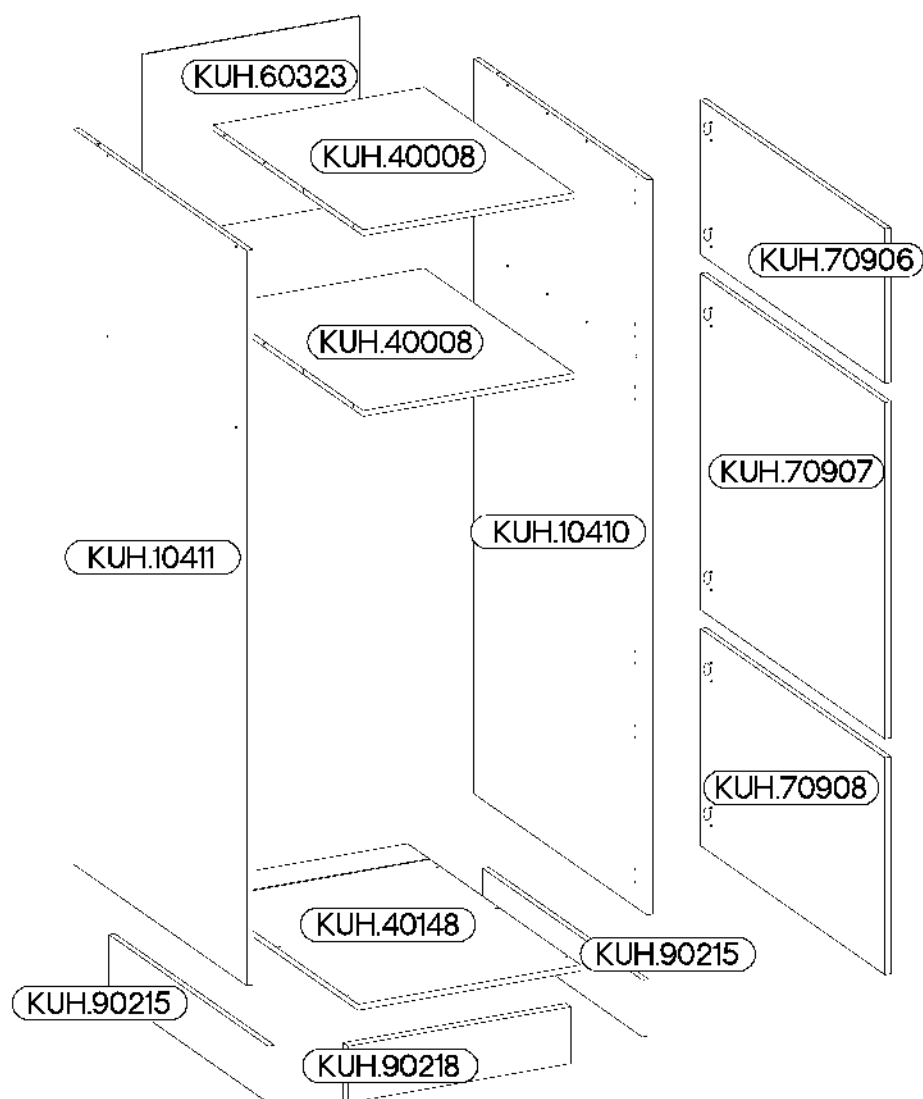
73-155-...

73-15E-...

73-15F-...

**respekta®**

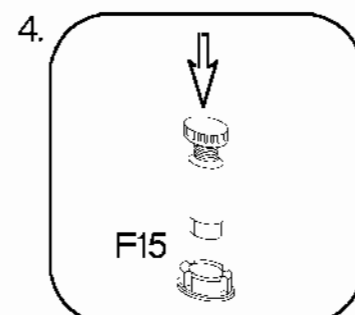
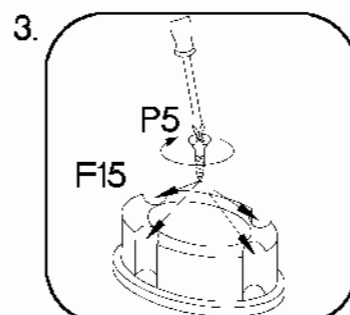
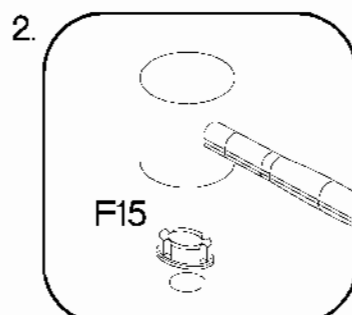
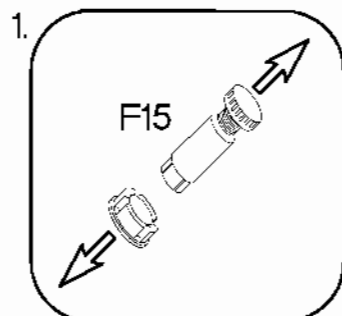
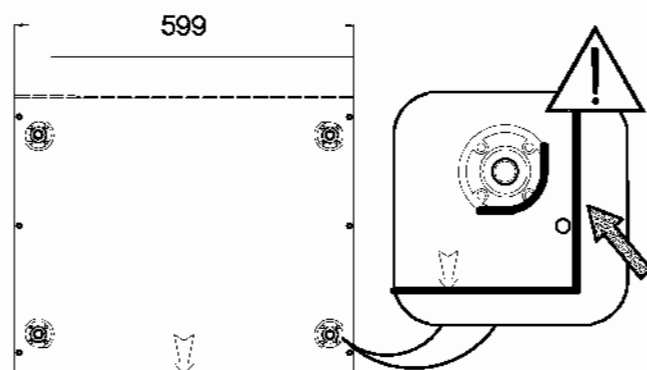
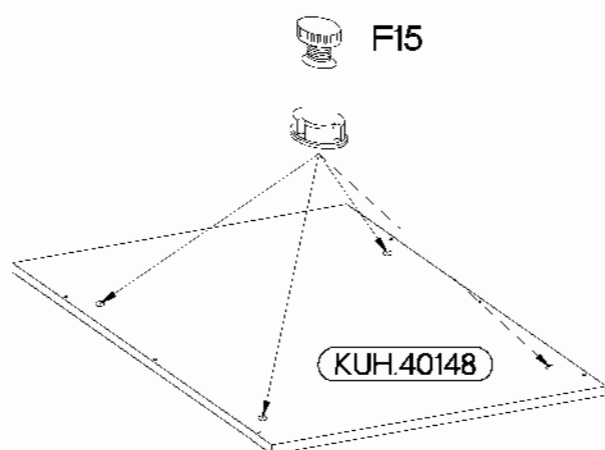
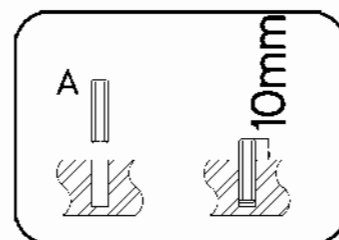
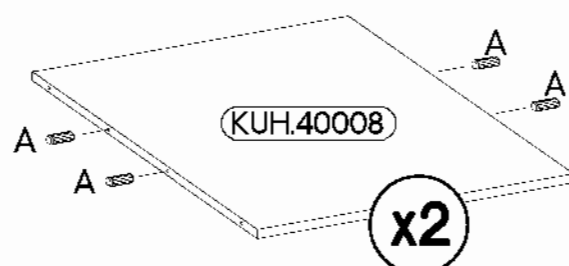
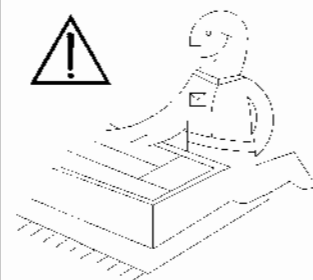
ISM-KUH-01594



Colli	Spare Part	Dimension
Colli 1/2	KUH.40008 x2	567x485x16
	KUH.40148	599x560x16
	KUH.60323	490x585x2,5
	KUH.70906	481x596x16
	KUH.70907	890x596x16
	KUH.70908	574x596x16
	KUH.90215 x2	515x150x16
	KUH.90218	599x150x16
Colli 2/2	KUH.10410	1945x560x16
	KUH.10411	1945x560x16

1

$\varnothing 8 \times 30 \text{ mm}$	$\varnothing 3.5 \times 13 \text{ mm}$	
		
A	P5	F15
8	16	4



2

6,4 x 50mm



B

4



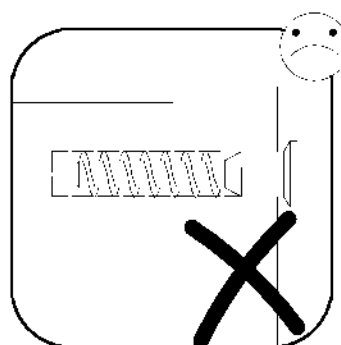
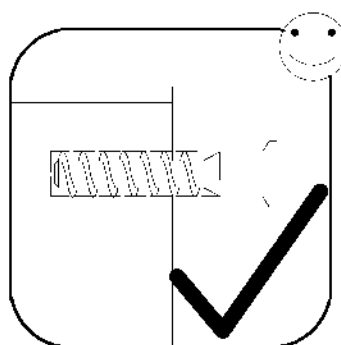
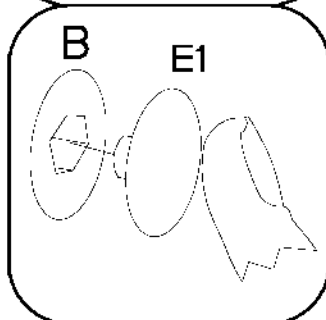
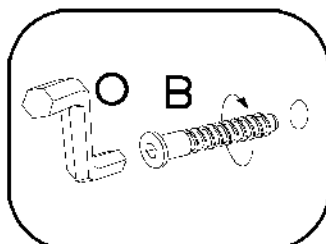
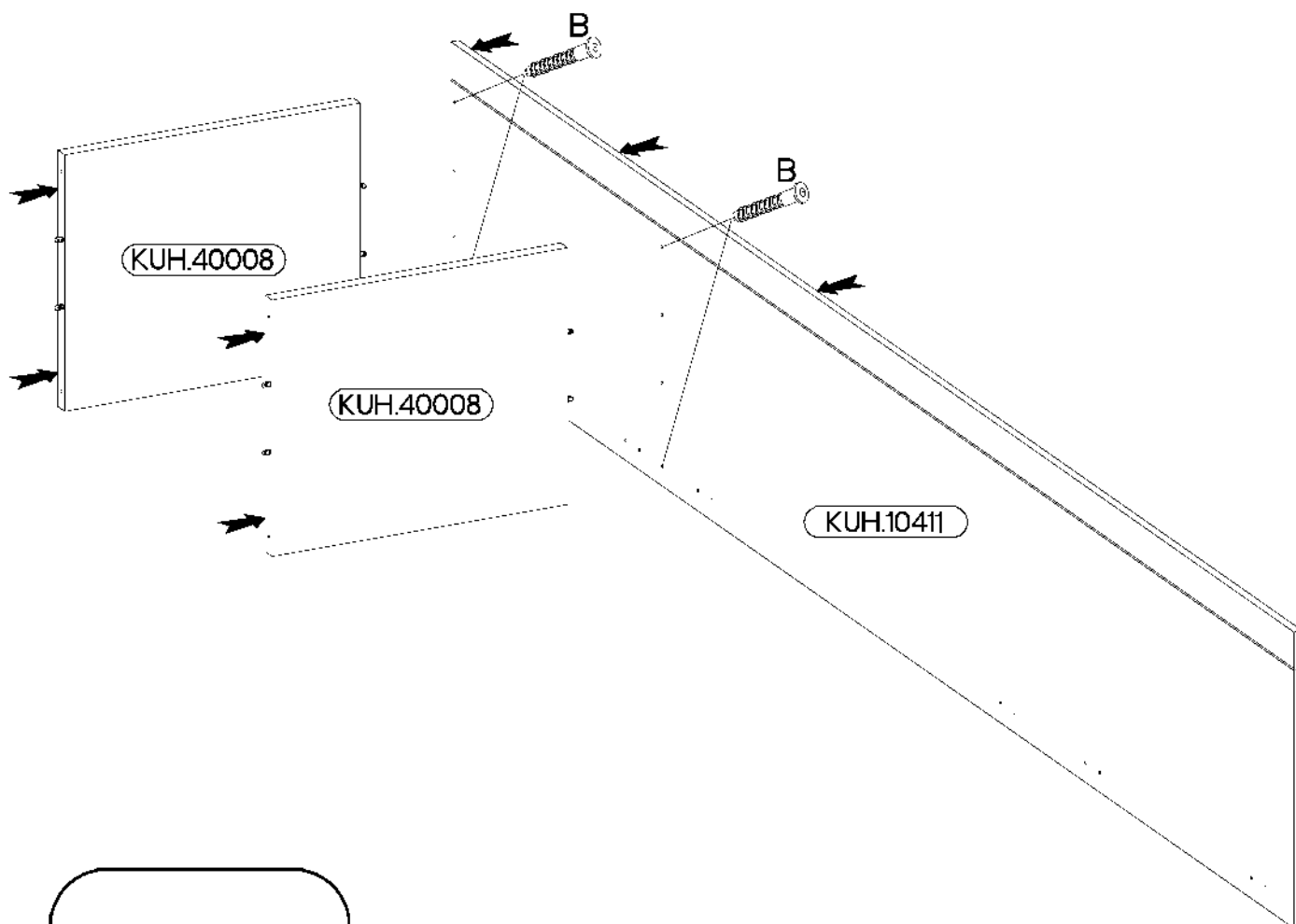
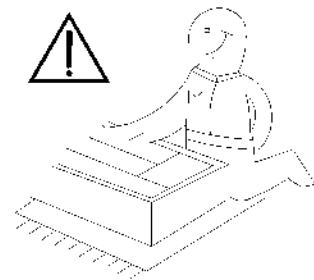
O

1



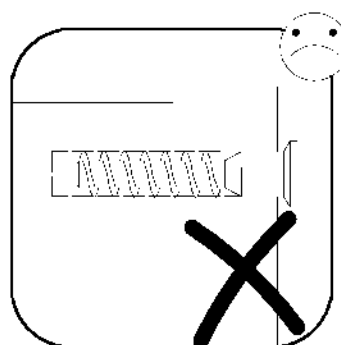
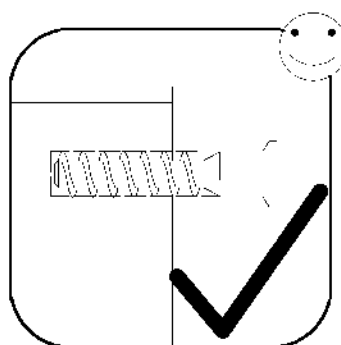
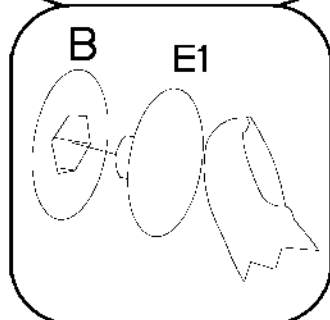
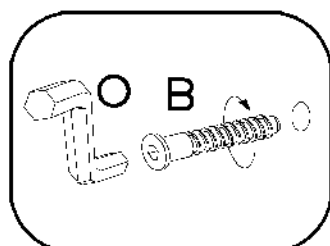
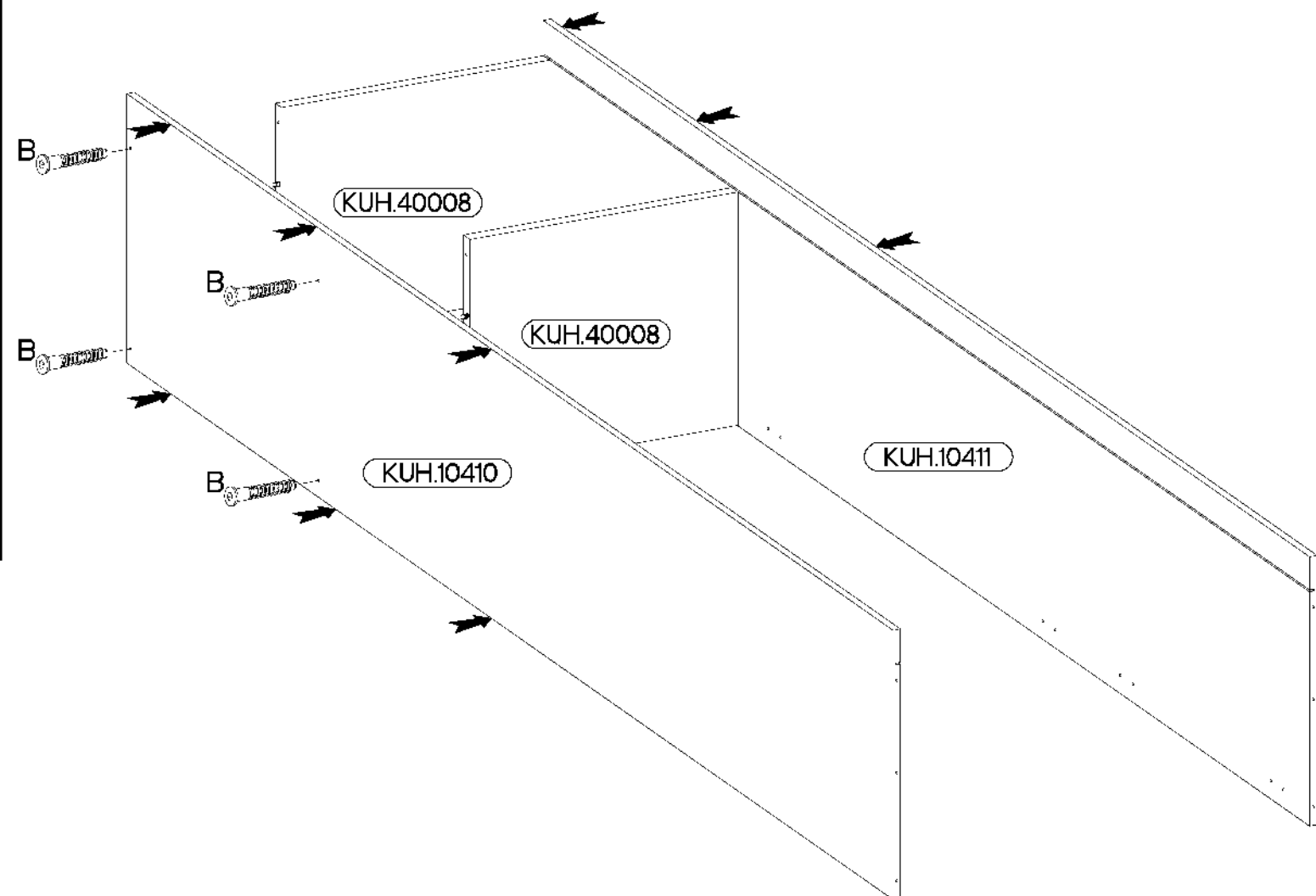
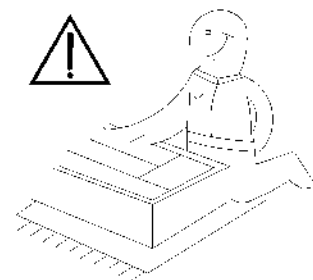
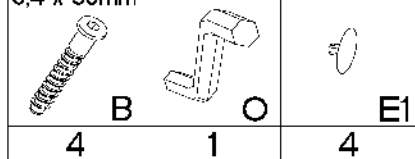
E1

4



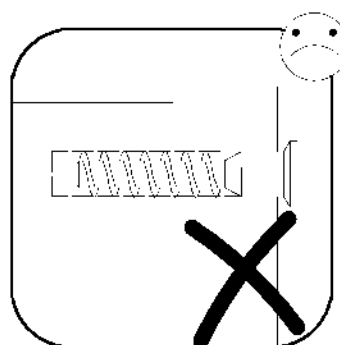
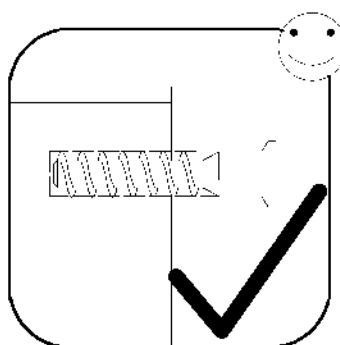
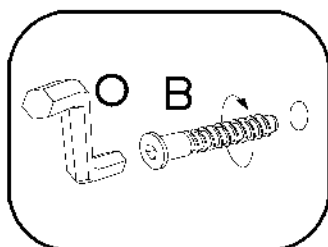
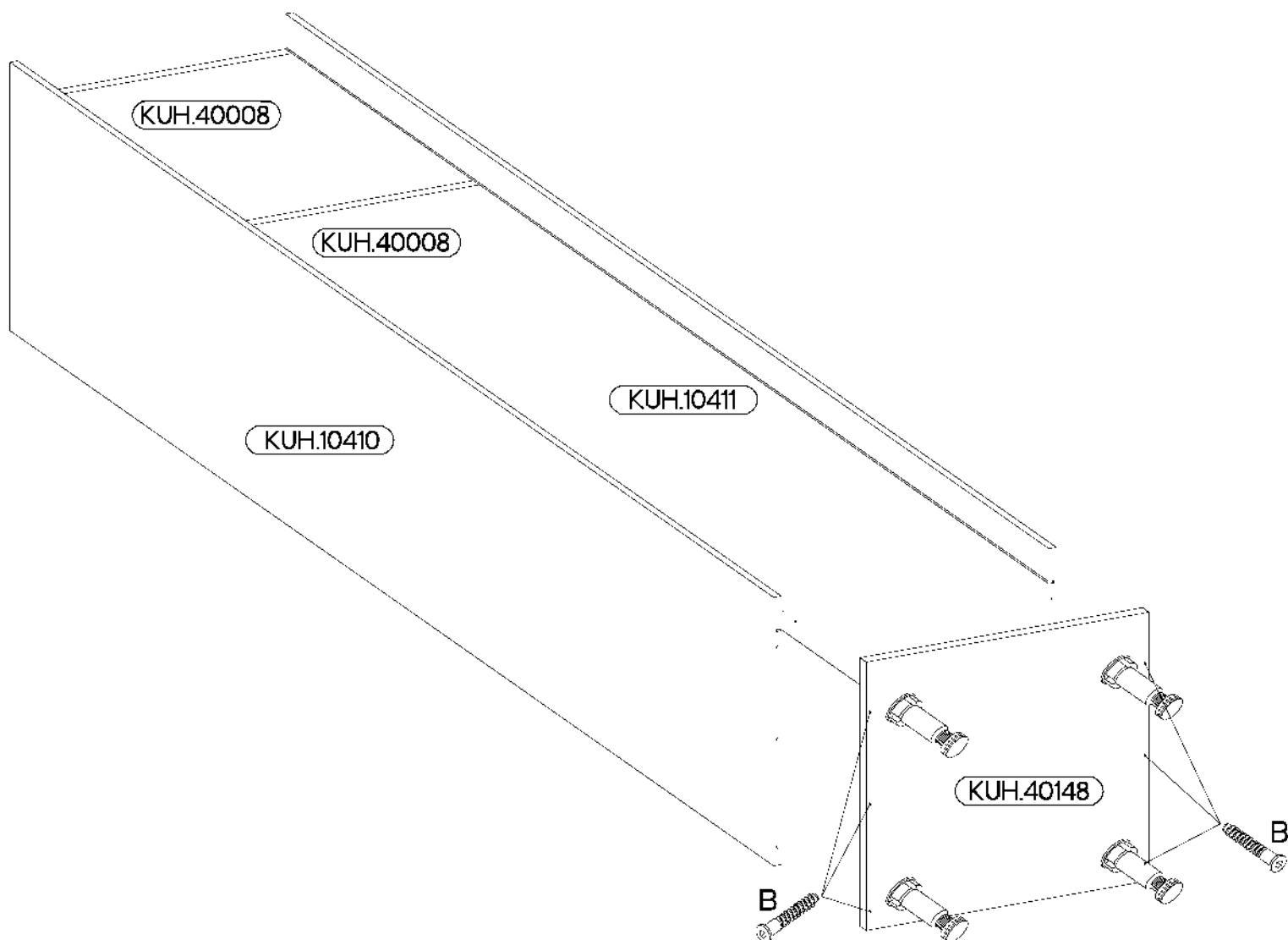
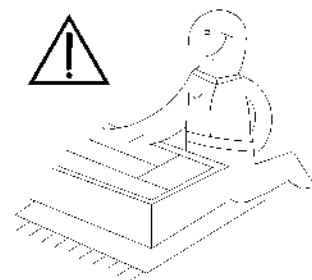
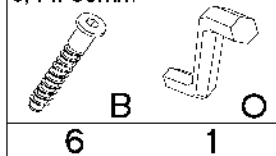
3

6,4 x 50mm

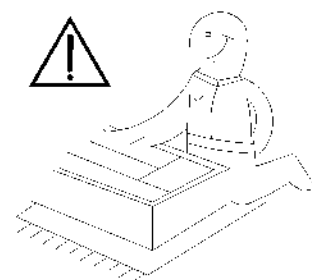


4.

6,4 x 50mm



5



KUH.60323

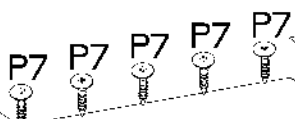
6

3.0x20mm

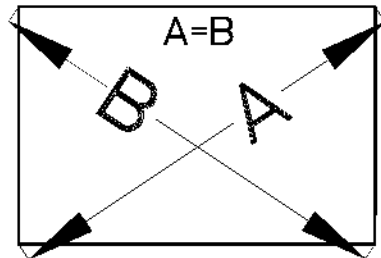
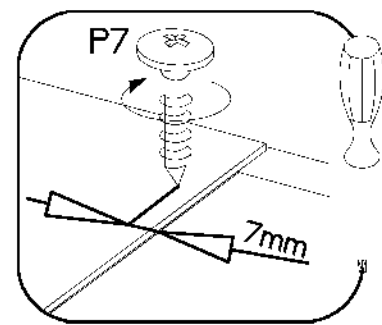
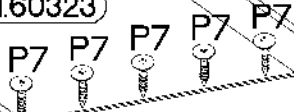


P7

8-10



KUH.60323





3.5x13mm

L=600mm



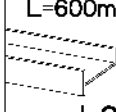
P5

12



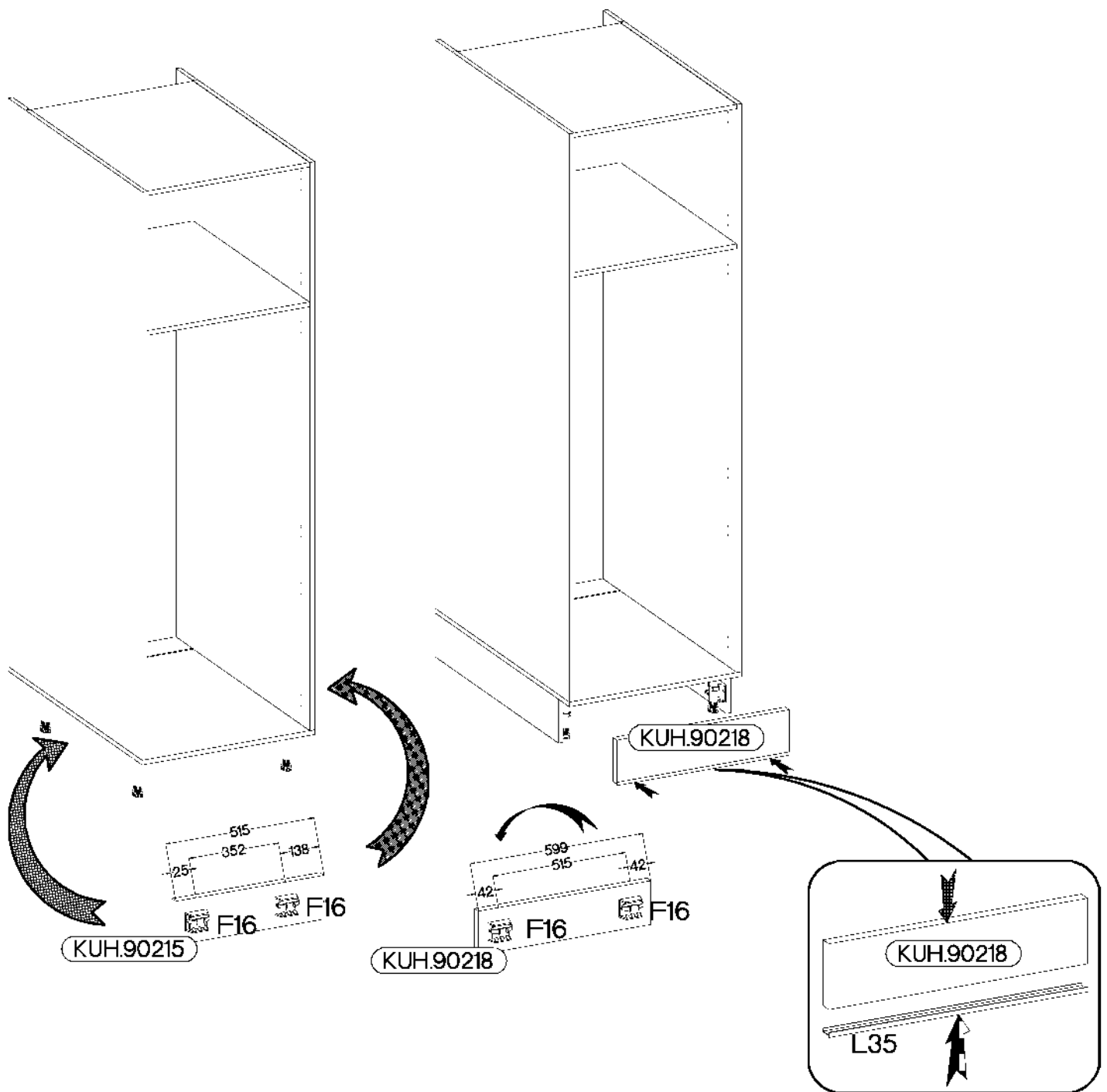
F16

6



L35

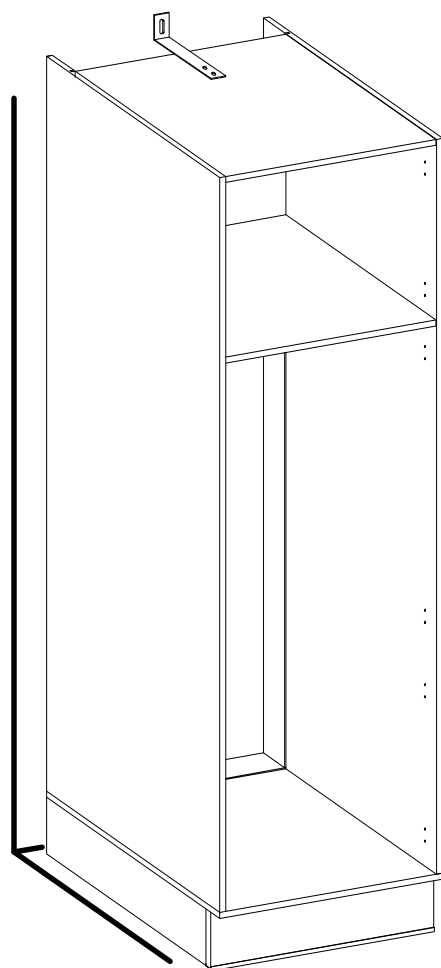
1



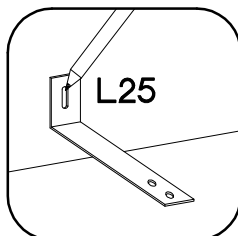
-
-
-
-

8

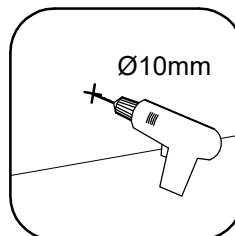
$\pm 3.5 \times 13 \text{ mm}$  P5 2	$120 \times 30 \times 15 \text{ mm}$  L25 1
---	--



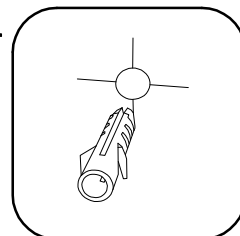
1.



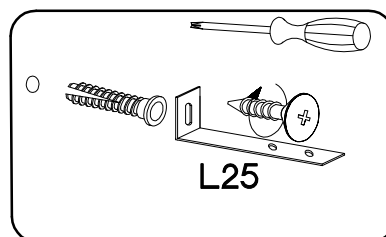
2.



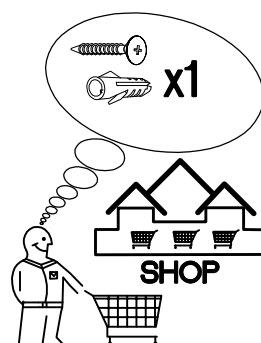
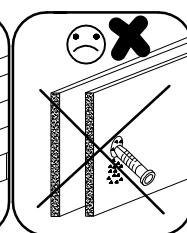
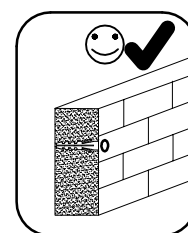
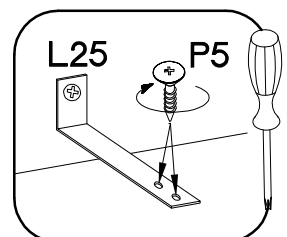
3.



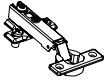
4.

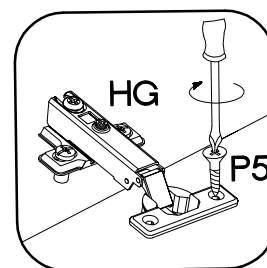
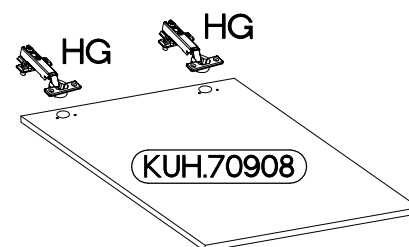
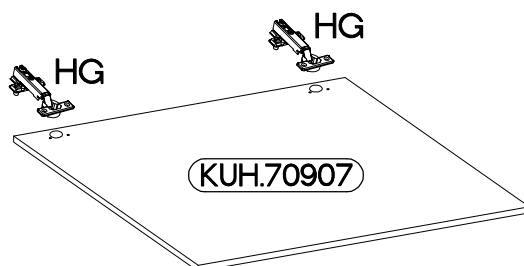
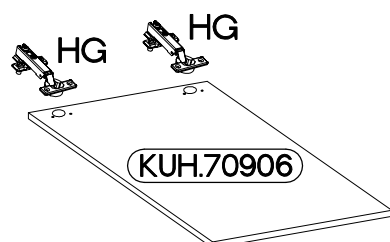


5.

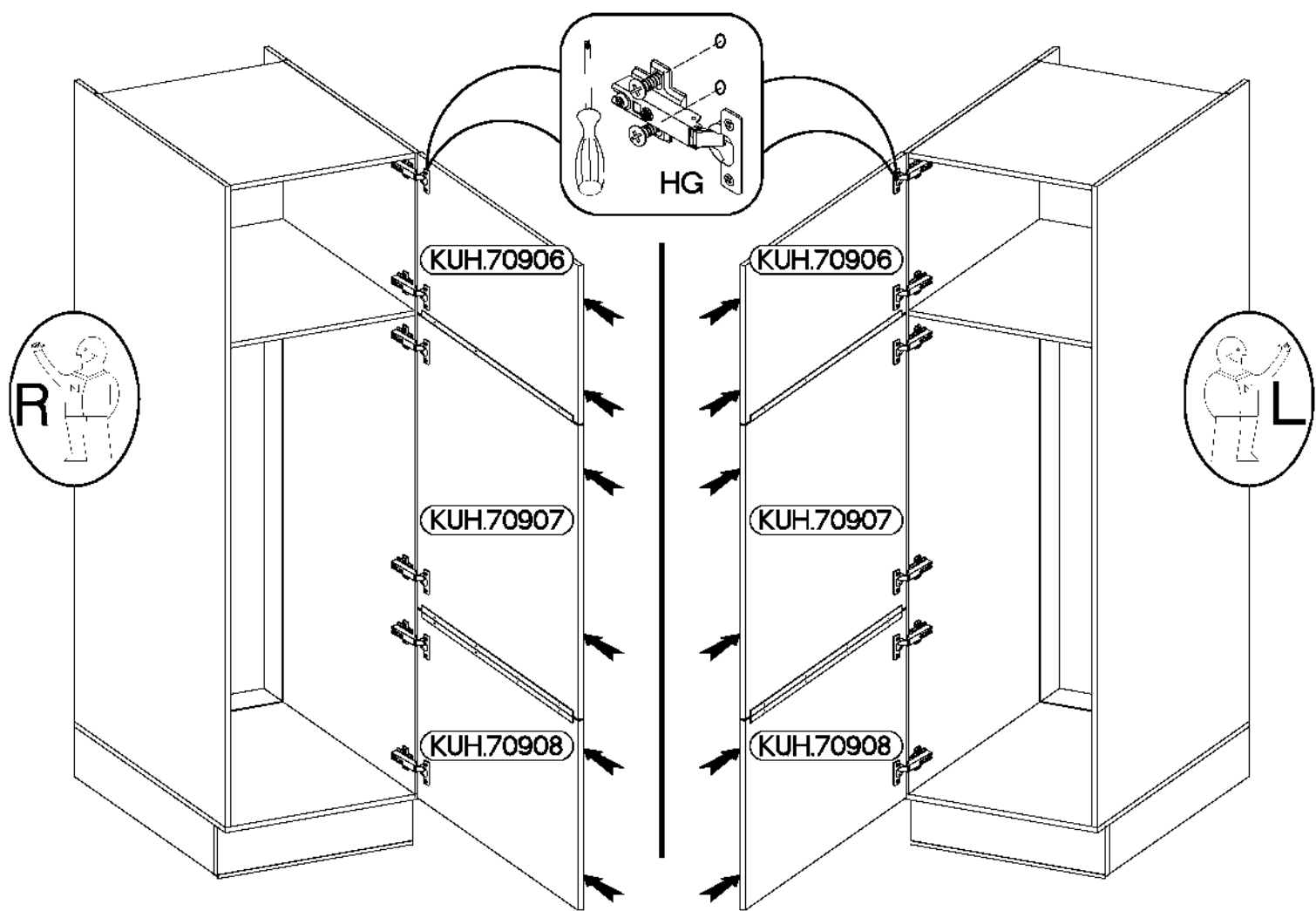
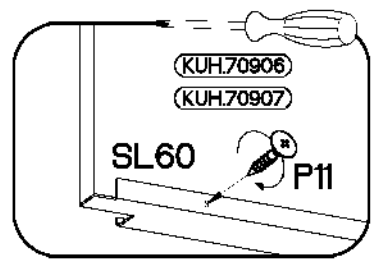
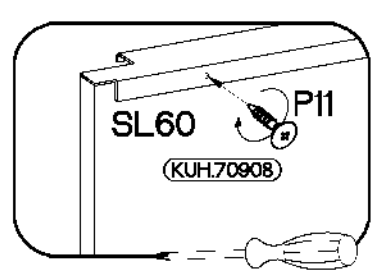


9

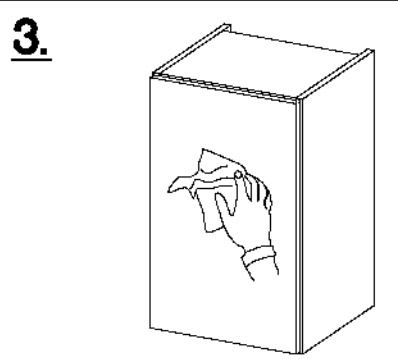
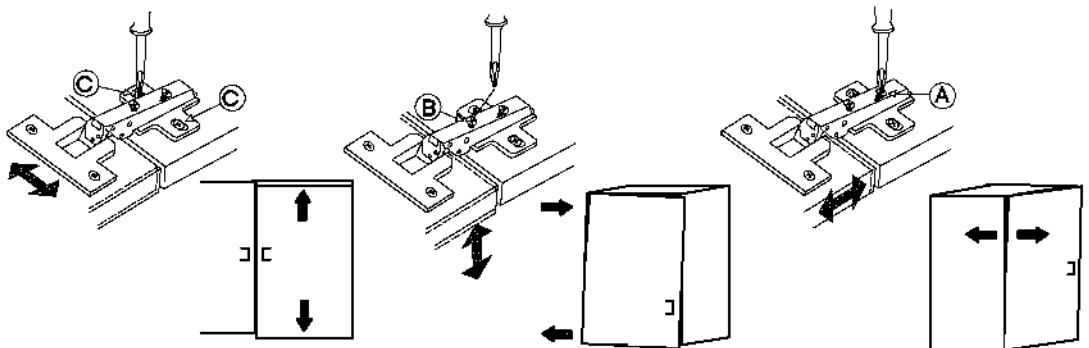
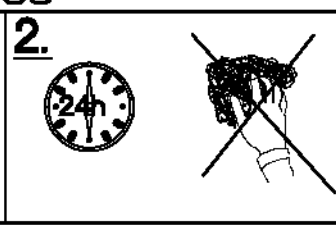
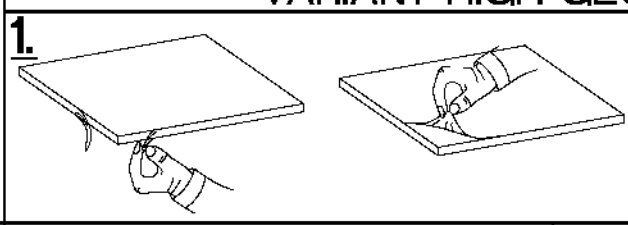
$\pm 35/0 \text{ mm}$  HG 6	$\pm 3.5 \times 13 \text{ mm}$  P5 12
---	---

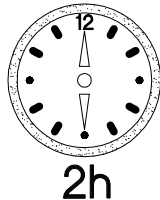
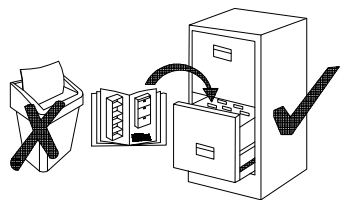
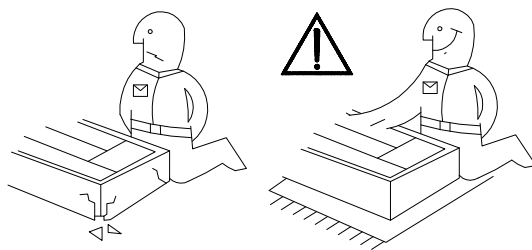
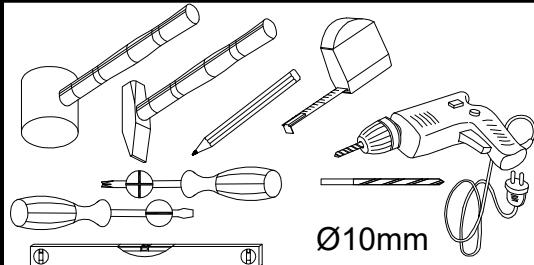
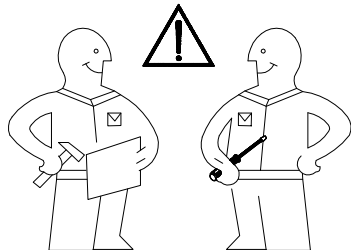


3.0x16mm  P11 12	L=595mm  SL60 3
---	--



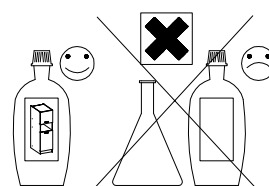
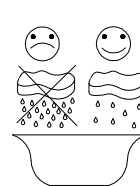
VARIANT HIGH GLOSS



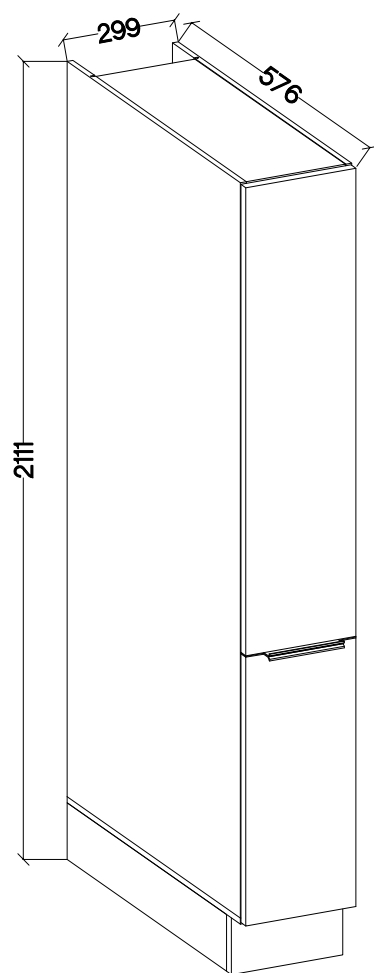


SAFADO / MARLEEN

73-152-...
73-15B-...
73-15A-...

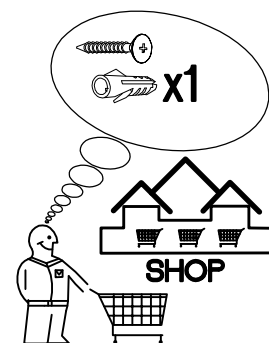


respekta®

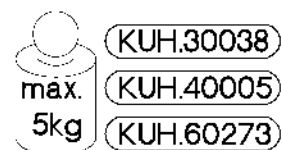
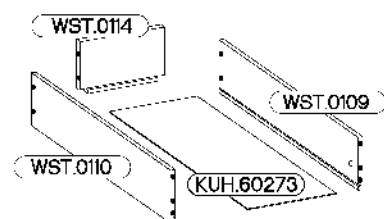
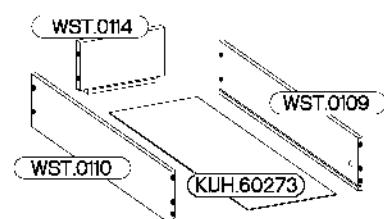
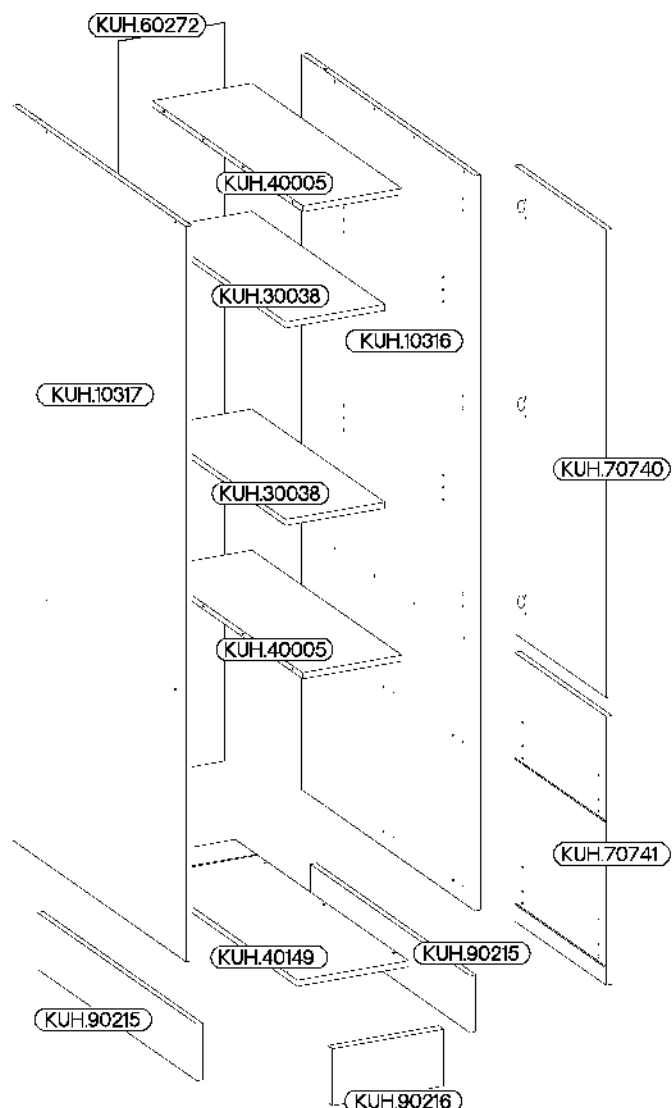


 A 16	 B 14	 B2 8	 C5 4
 D2 4	 E1 14	 F15 4	 F16 6
 L25 1	 M2 16	 O 1	 P5 36

 HG 3	 L-450mm 2	 I11 8	 J3 8
 P7 8-10	 P11 6	 R 4	 SL30 2

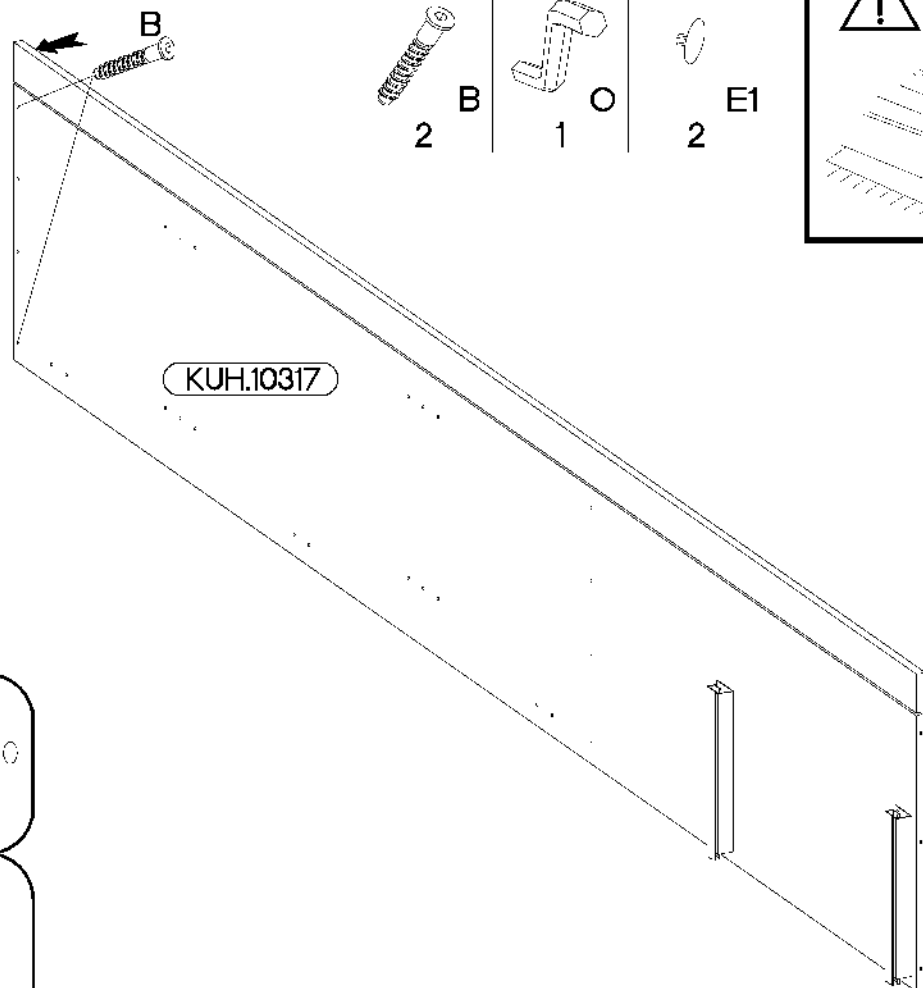
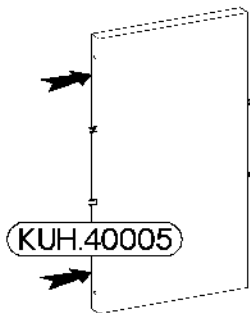


ISM-KUH-01606



Colli	Spare Part	Dimension
Colli 1/2	KUH.40005 x2	267x485x16
	KUH.40149	299x560x16
	KUH.70740	1238x296x16
	KUH.90215 x2	515x150x16
	KUH.90216	299x150x16
Colli 2/2	KUH.10316	1945x560x16
	KUH.10317	1945x560x16
	KUH.30038 x2	266x430x16
	KUH.60272	1953x285x2,5
	KUH.60273 x2	448x237x2,5
	KUH.70741	711x296x16
	WST.0109 x2	450x140x12
	WST.0110 x2	450x140x12
	WST.0114 x2	227x140x12

3



6,4 x 50mm



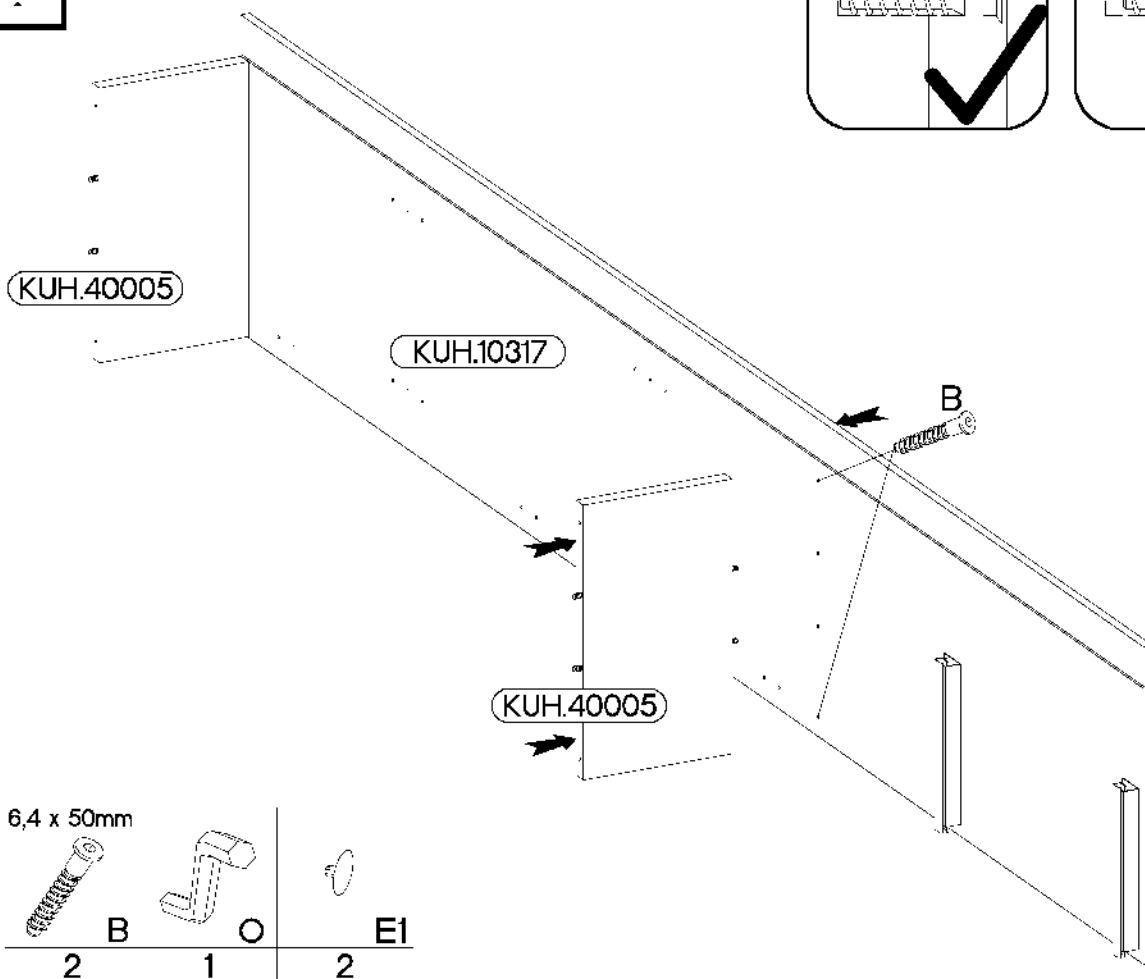
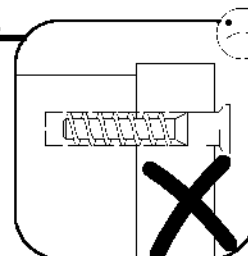
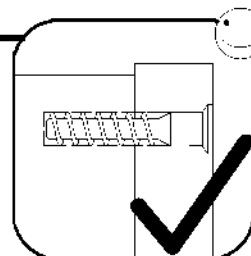
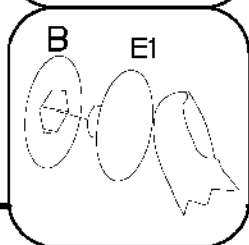
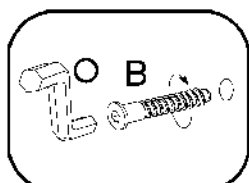
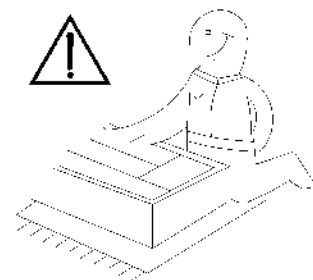
2



1



2



6,4 x 50mm



2



1



2

5

6,4 x 50mm



B

4



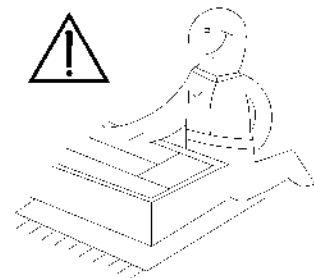
O

1



E1

4

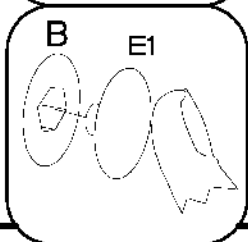
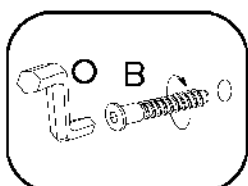


KUH.40005

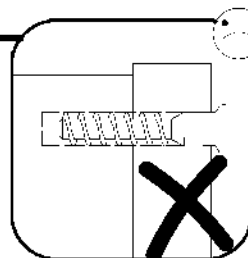
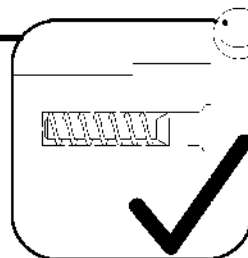
KUH.10317

KUH.10316

KUH.40005



6



KUH.10317

KUH.10316

6,4 x 50mm



B

6



O

1



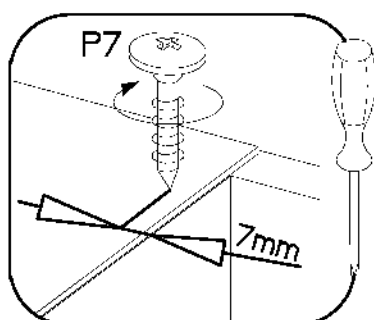
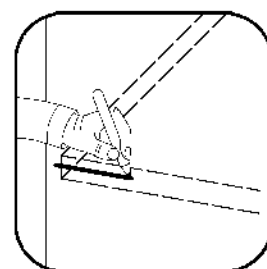
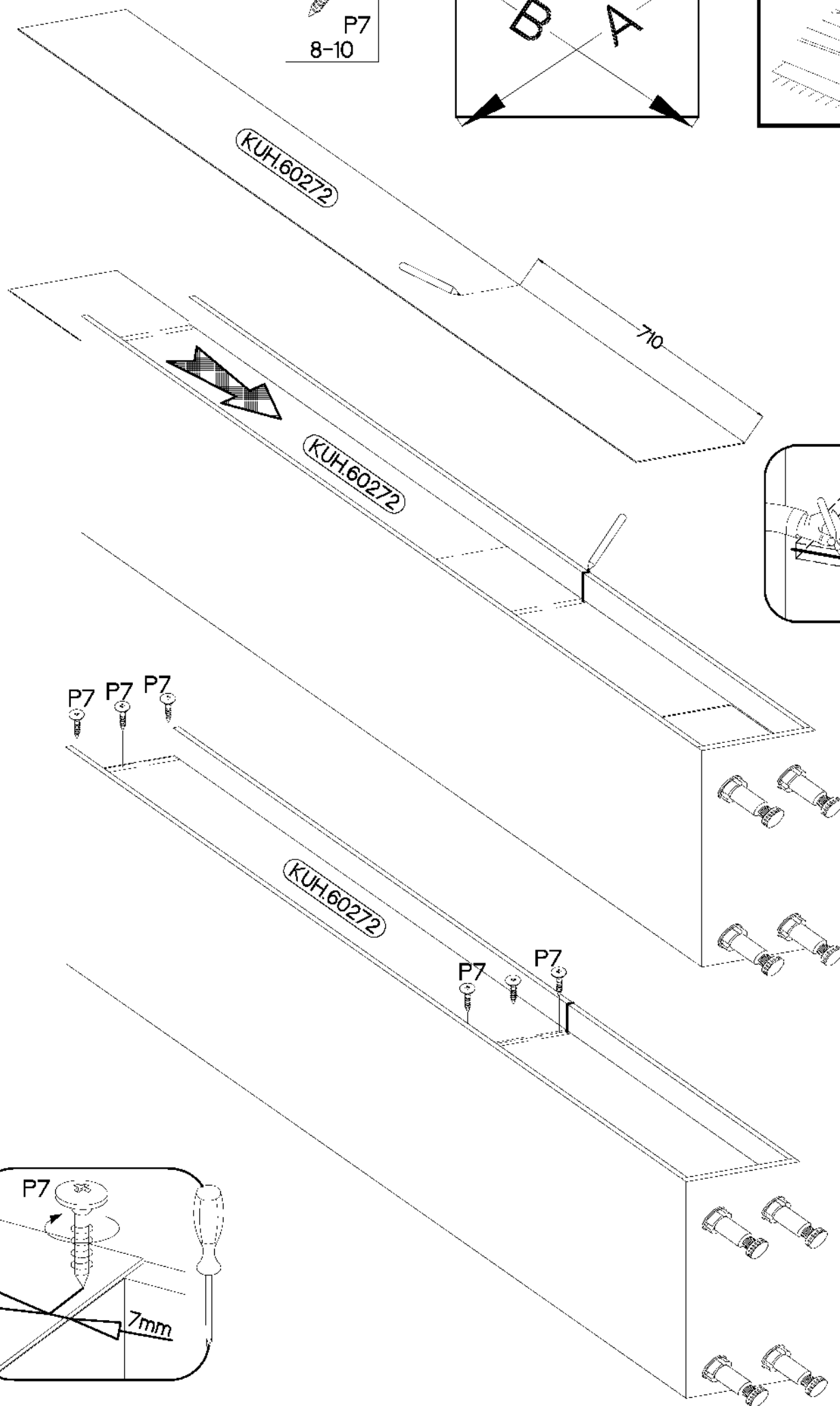
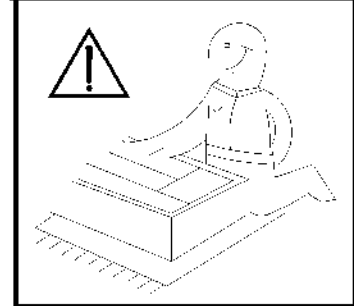
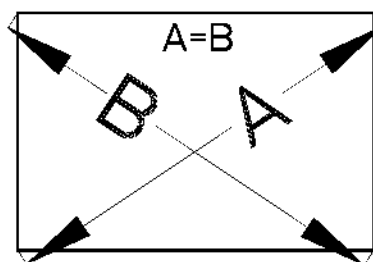
E1

6

KUH.40149

B

B



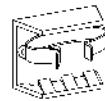


3.5x13mm



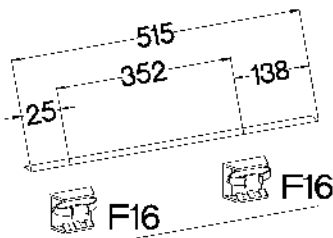
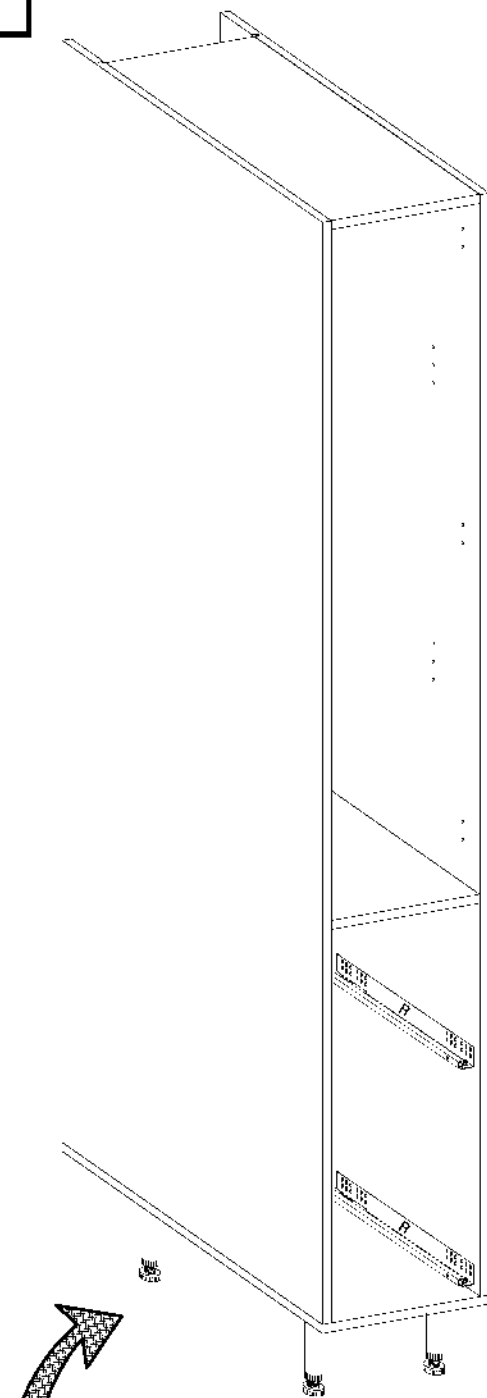
P5

12

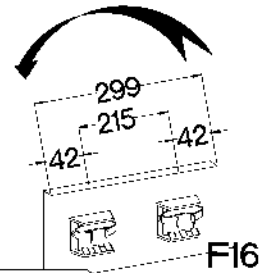
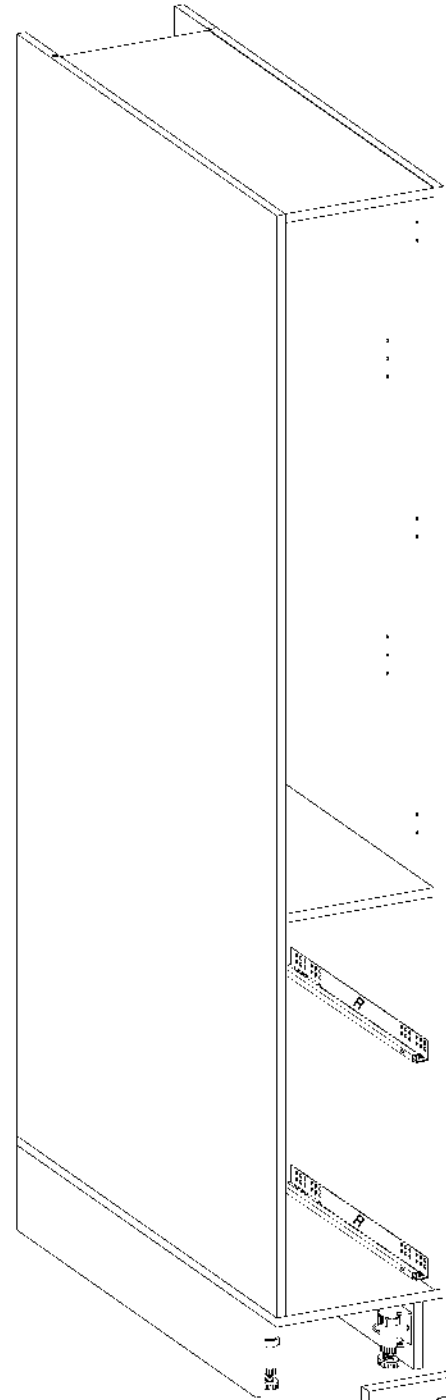


F16

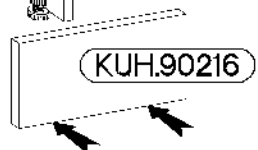
6



KUH.90215

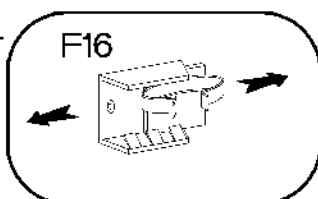


KUH.90216

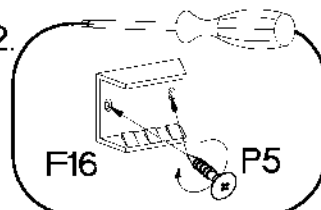


KUH.90216

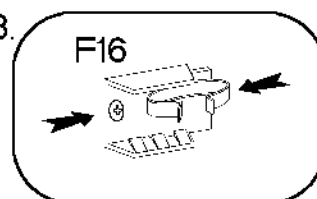
1.



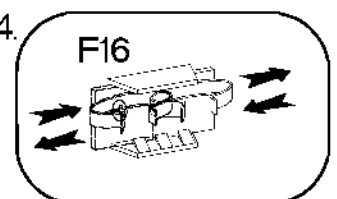
2.



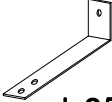
3.



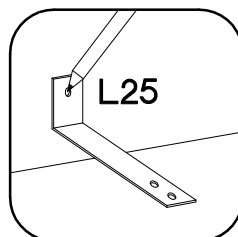
4.



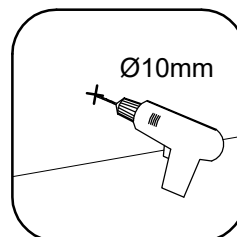
9

	
L25	P5
1	2

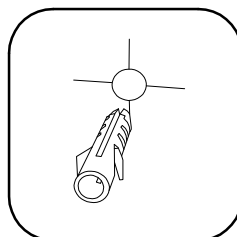
1.



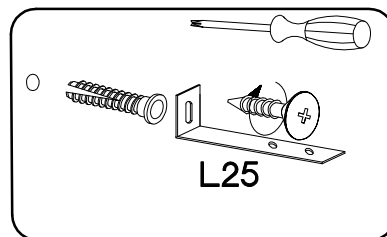
2.



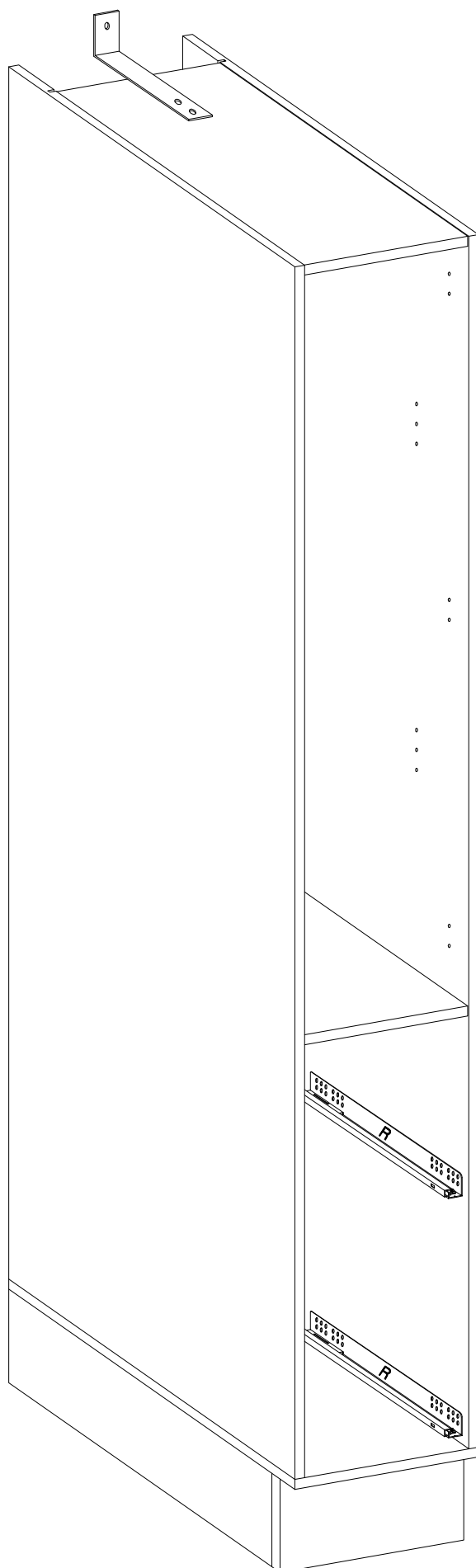
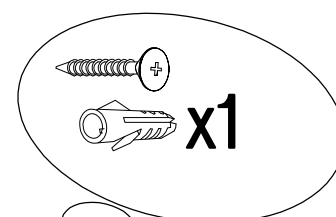
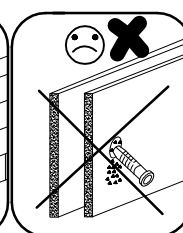
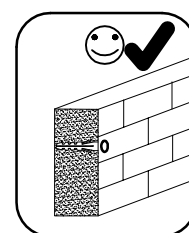
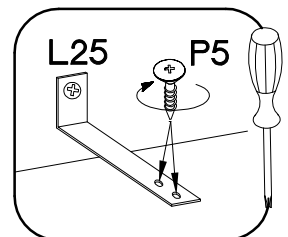
3.



4.



5.



10

#12/10mm



C5

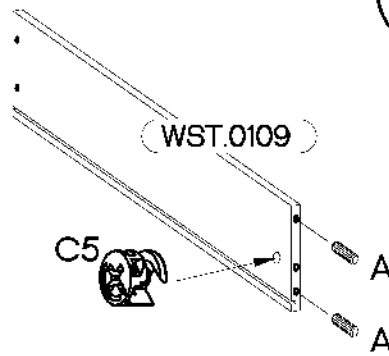
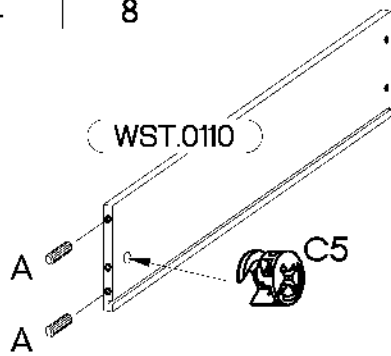
4

#8x30mm

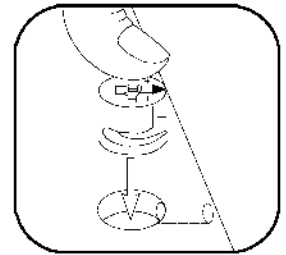
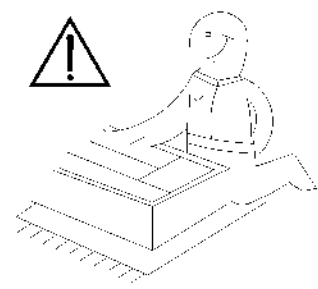


A

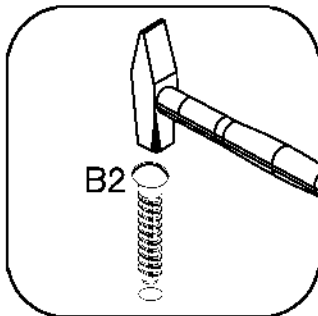
8



x2



1

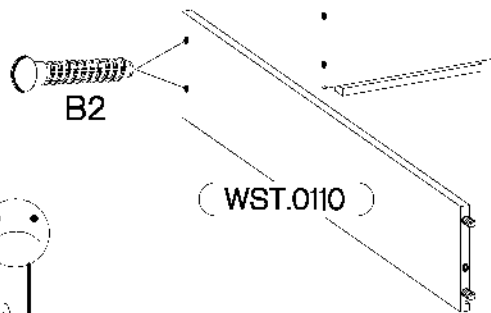


#6x42mm

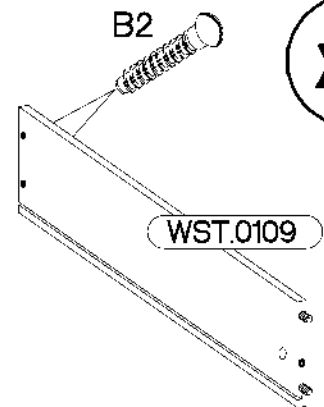


B2

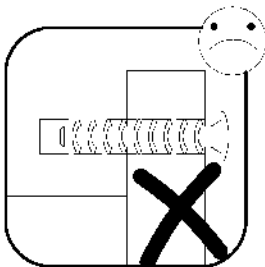
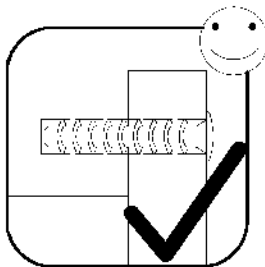
8



WST.0114



x2



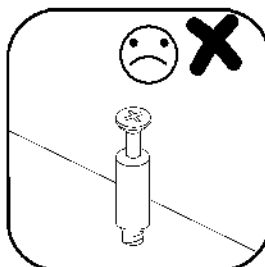
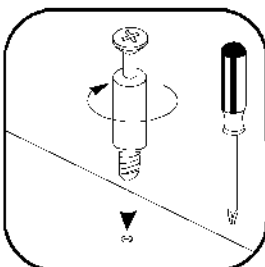
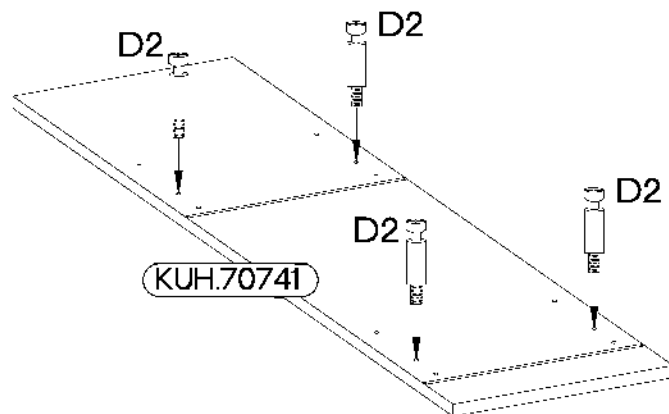
2

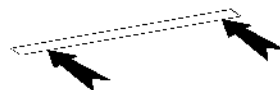
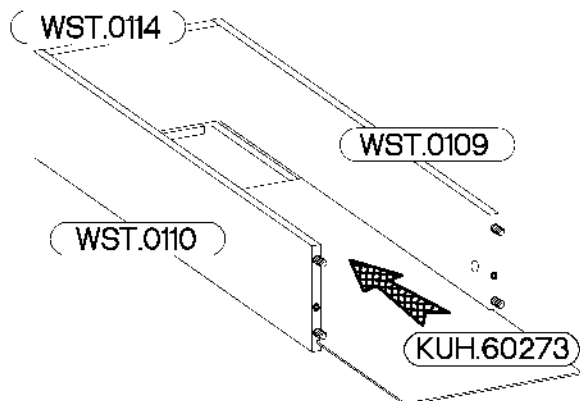
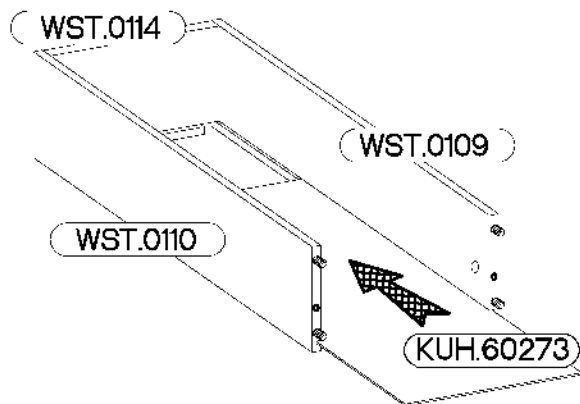
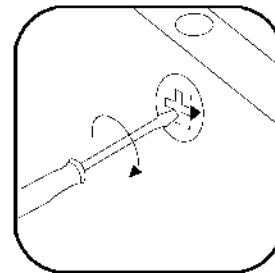
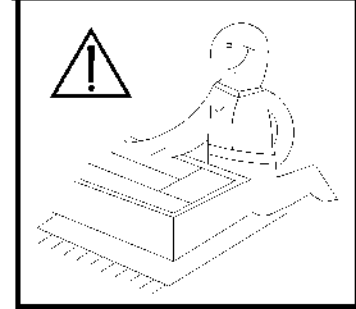
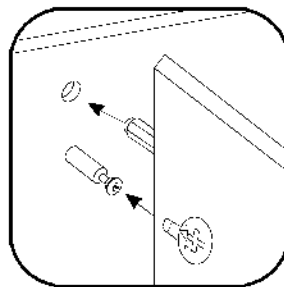
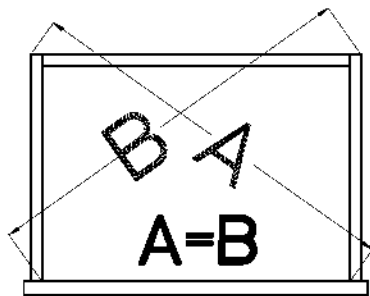
L=20mm



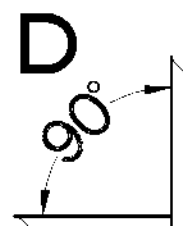
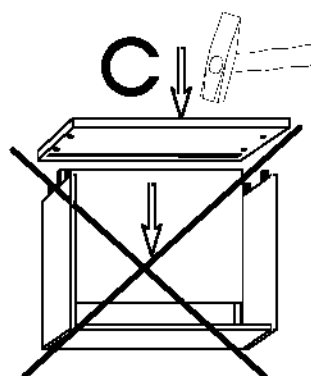
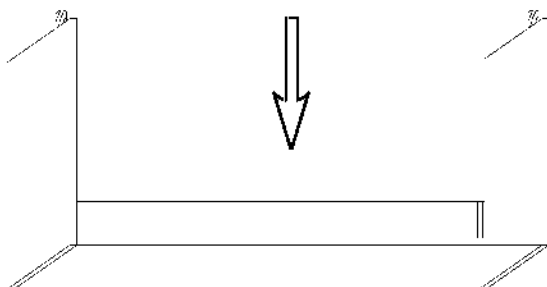
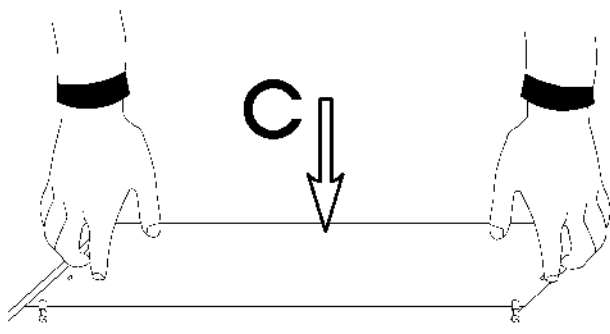
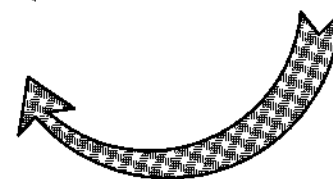
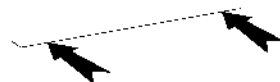
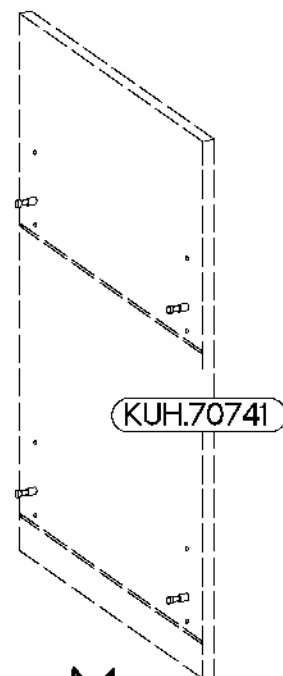
D2

4

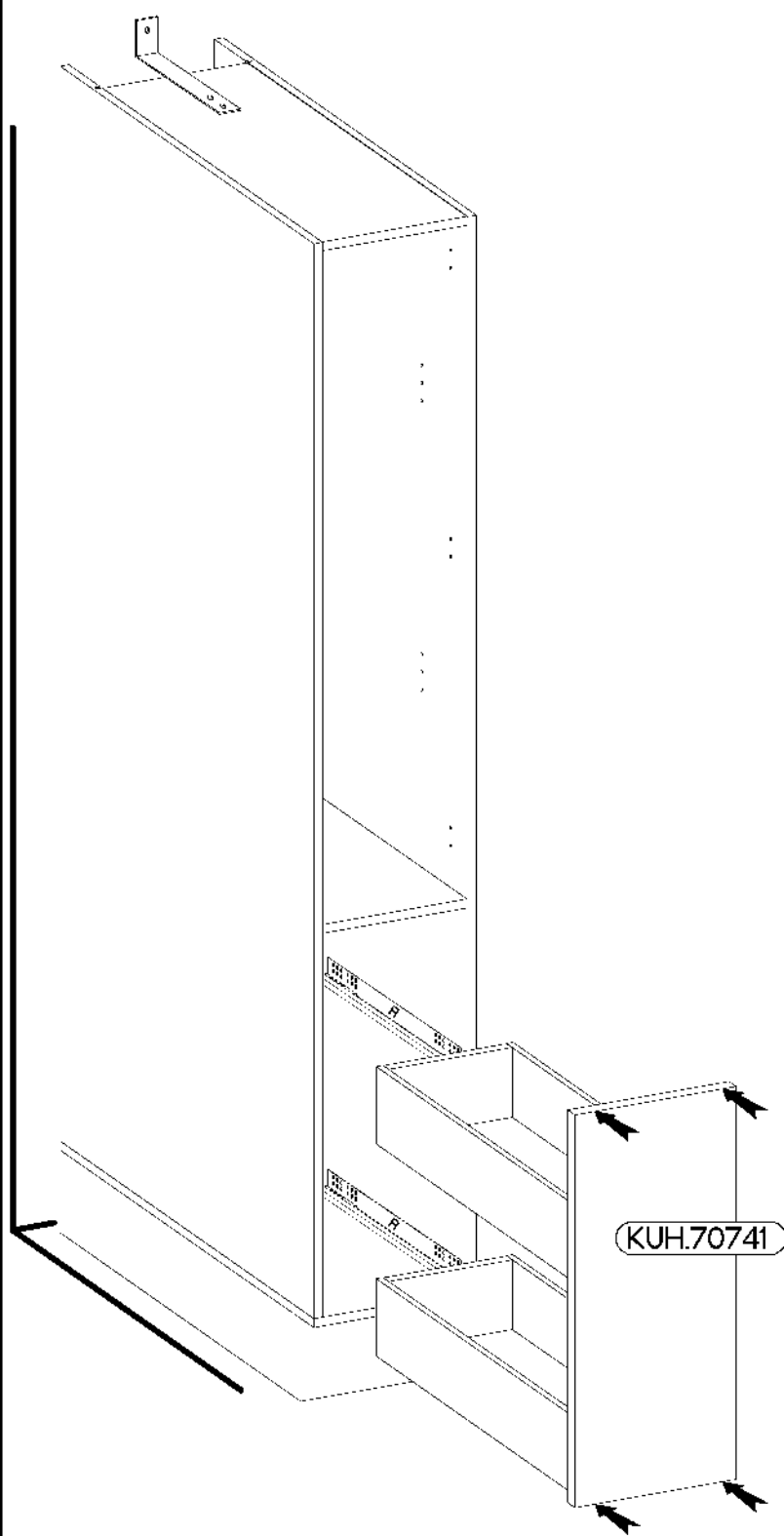




(KUH.70741)



14



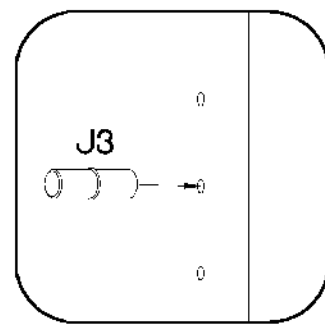
15

45/16mm



J3

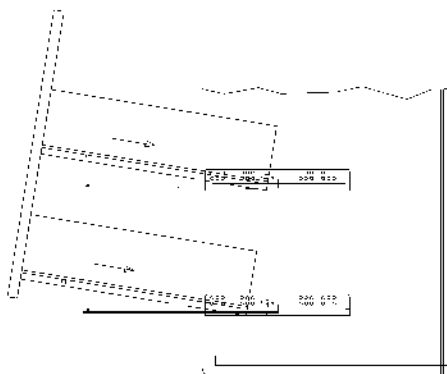
8



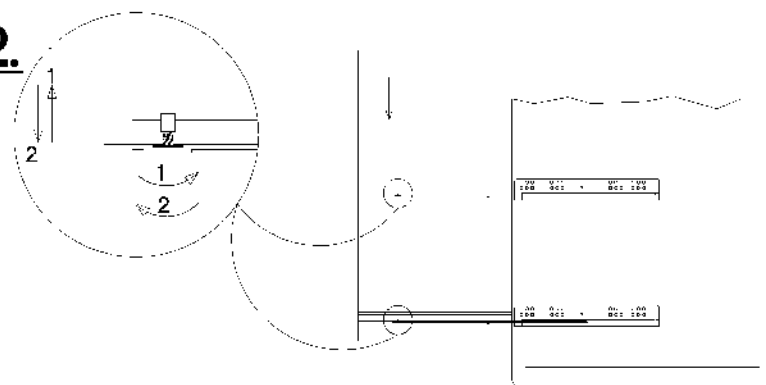
KUH.30038

KUH.30038

1.

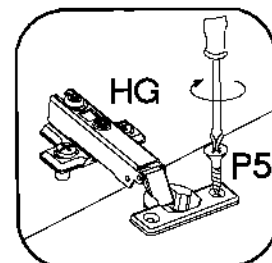
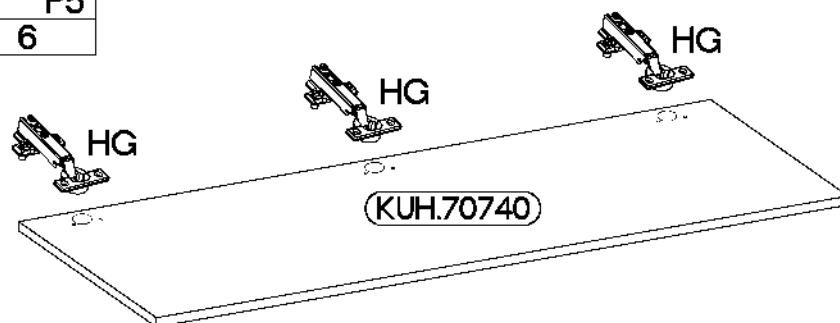


2.

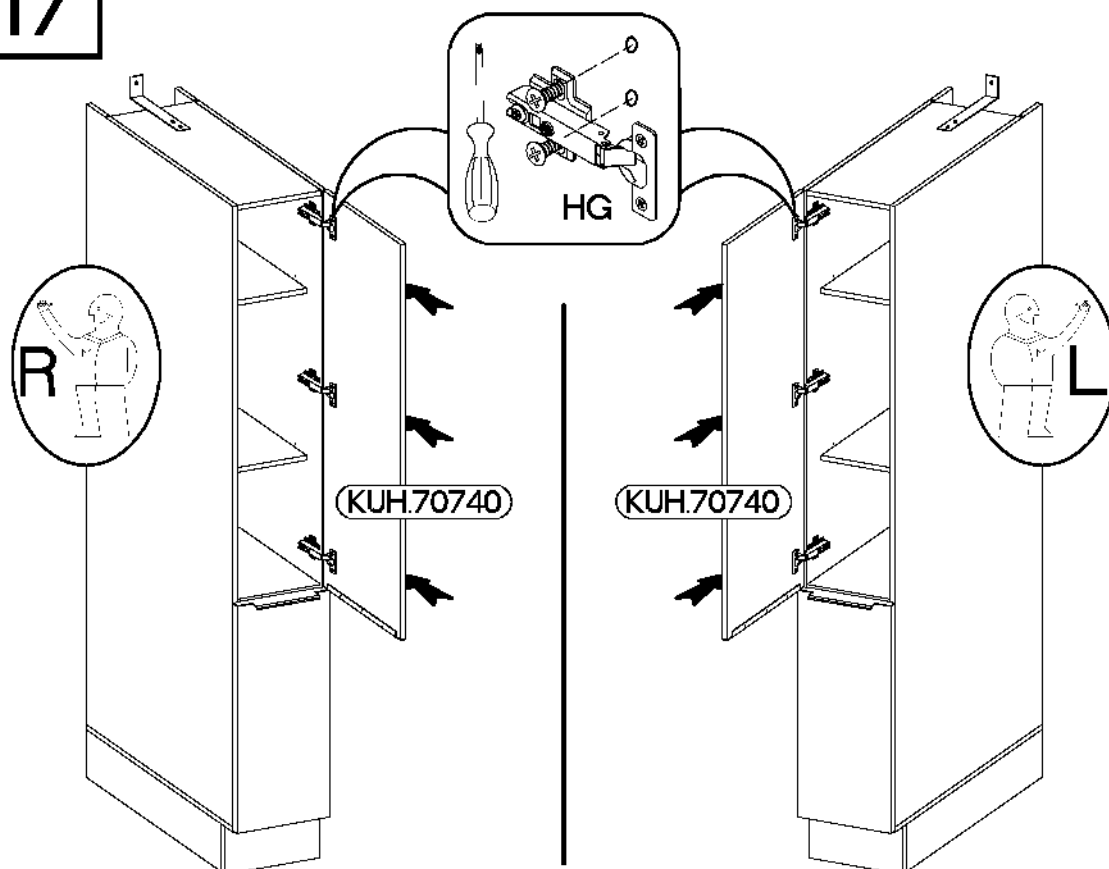


16

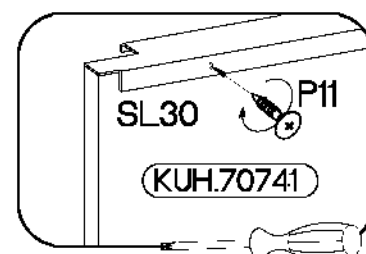
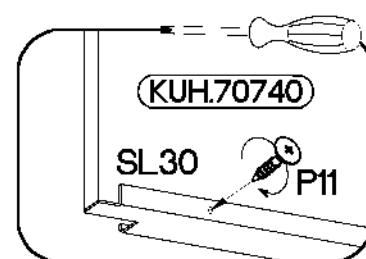
 HG 3	 P5 6
---	---



17

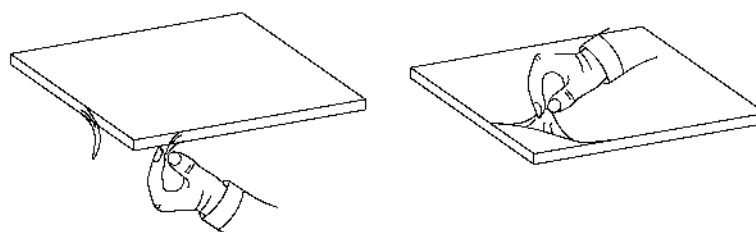


 P11 6	 L=295mm SL30 2
---	---



VARIANT HIGH GLOSS

1.



2.



3.

