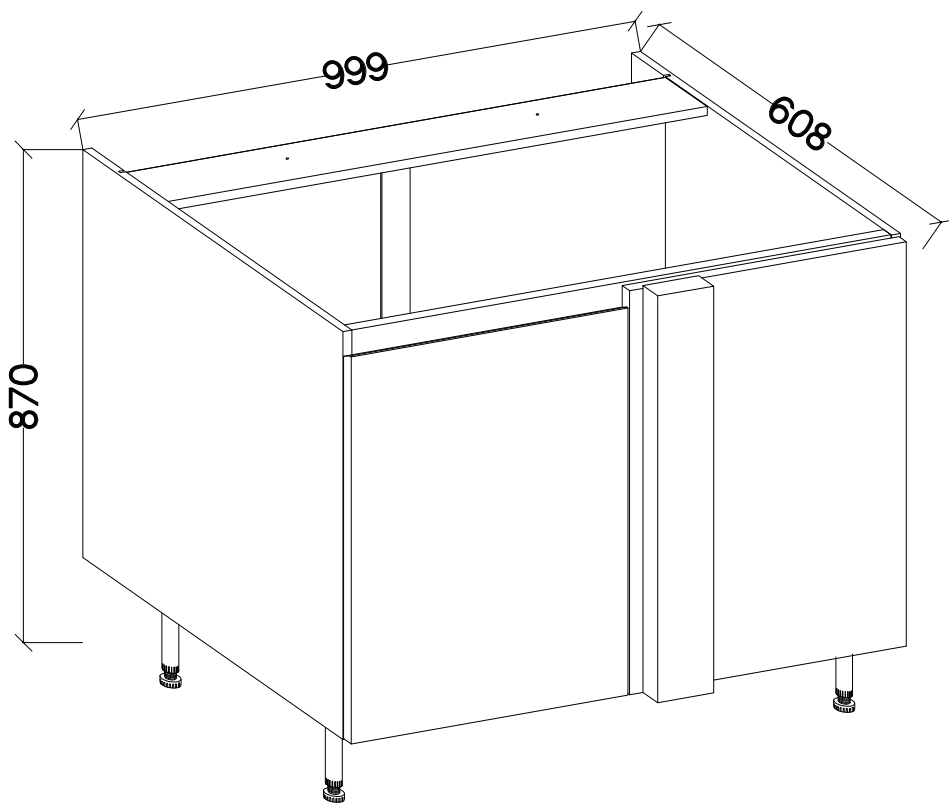
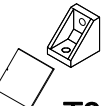
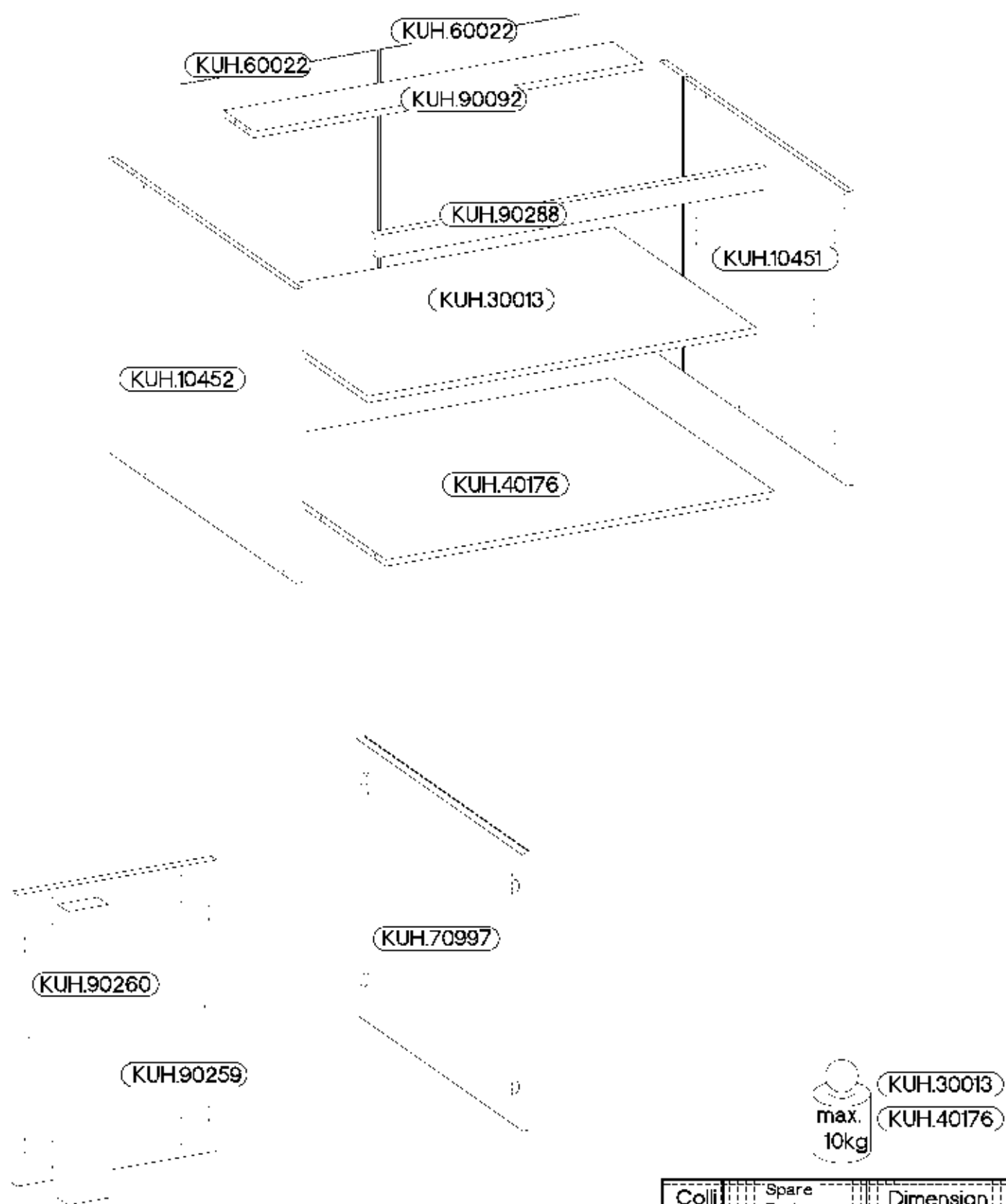


73-201-...
ADANA
ECK-US

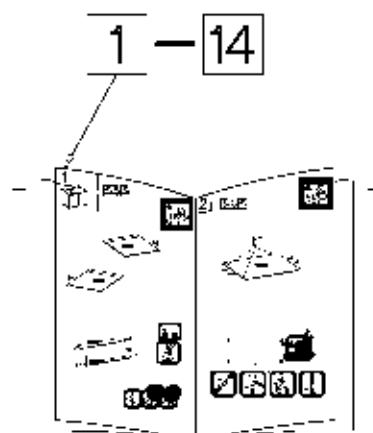
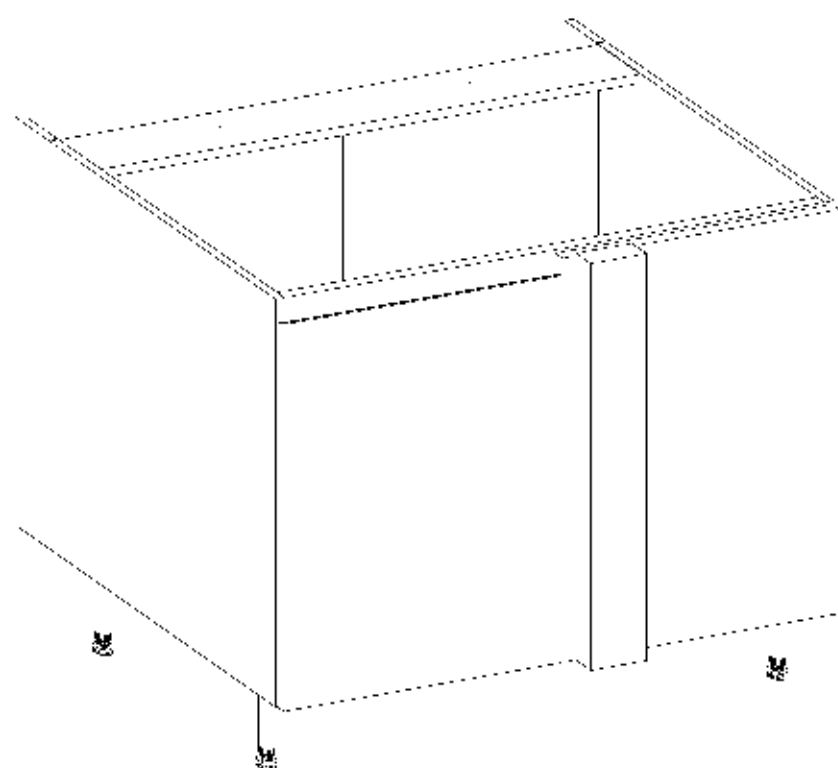


†8x30mm  A	6,4 x 50mm  B	†15/12mm  C	L=20mm  D2	 E1	†35mm  E5	
8	6	2	4	6	2	
L=135-170cm  F15	 F16	†35/90°  HG6	†5/16mm  J3	L=680mm  L1	 O	†4.0x16mm  P1
4	2	2	4	1	1	6
†3.5x13mm  P5	†3.0x20mm  P7	†4.0x30mm  P8	†4.0x25mm  P14	†4.0x35mm  R3	 T3	 T10
32	15-20	2	2	2	3	2

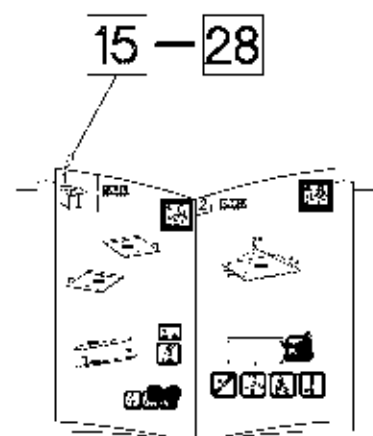
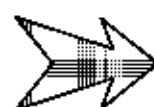
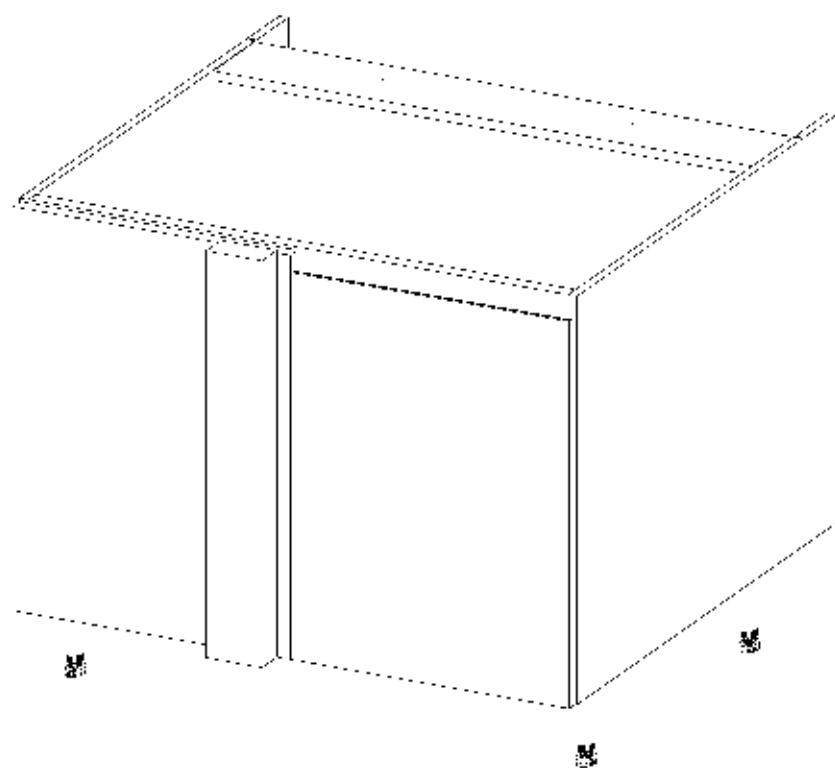


Colli	Spare Part	Dimension
Colli 1/2	KUH.10451	720x560x16
	KUH.10452	720x560x16
	KUH.30013	966x430x16
	KUH.40176	967x485x16
	KUH.60022 x2	713x491x2,5
	KUH.70997	683x496x16
	KUH.90289	713x496x16
	KUH.90290	718x100x32
Colli 2/2	KUH.90092	967x90x16
	KUH.90288	967x55x16

VARIANT



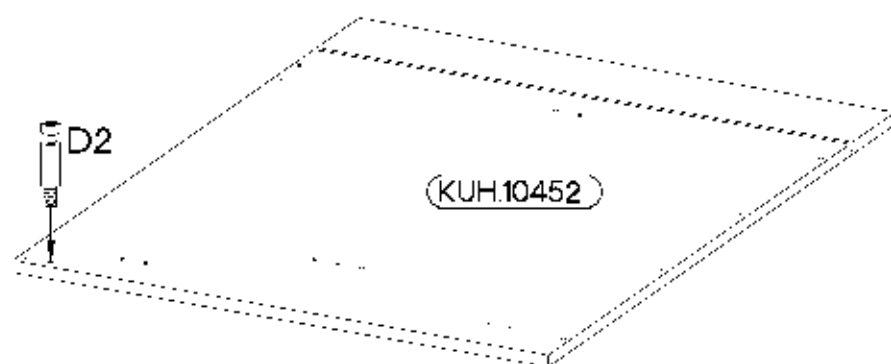
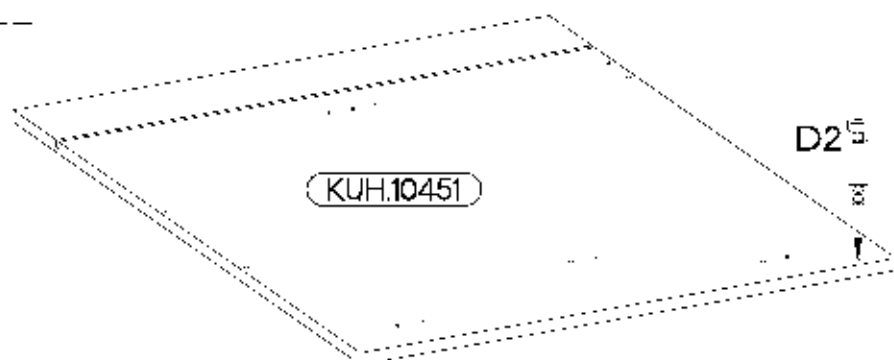
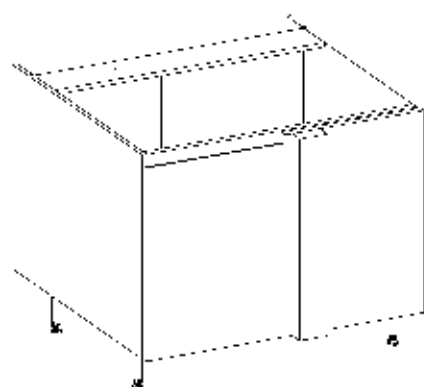
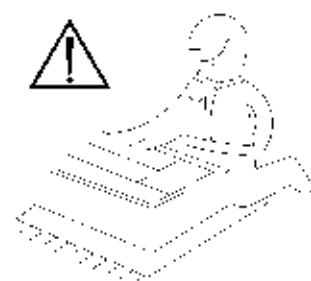
VARIANT



VARIAN

1

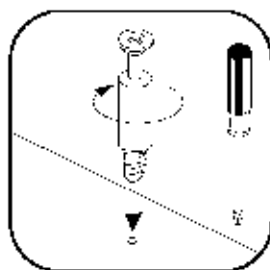
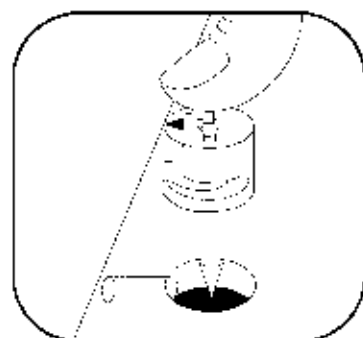
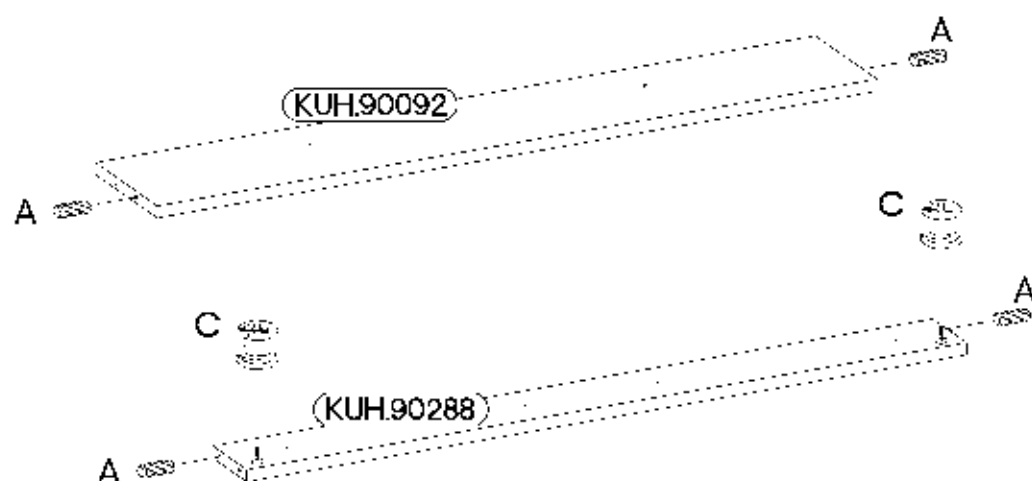
±8x30mm	±15/12mm	L-20mm
		
A	C	D2
4	2	4



A

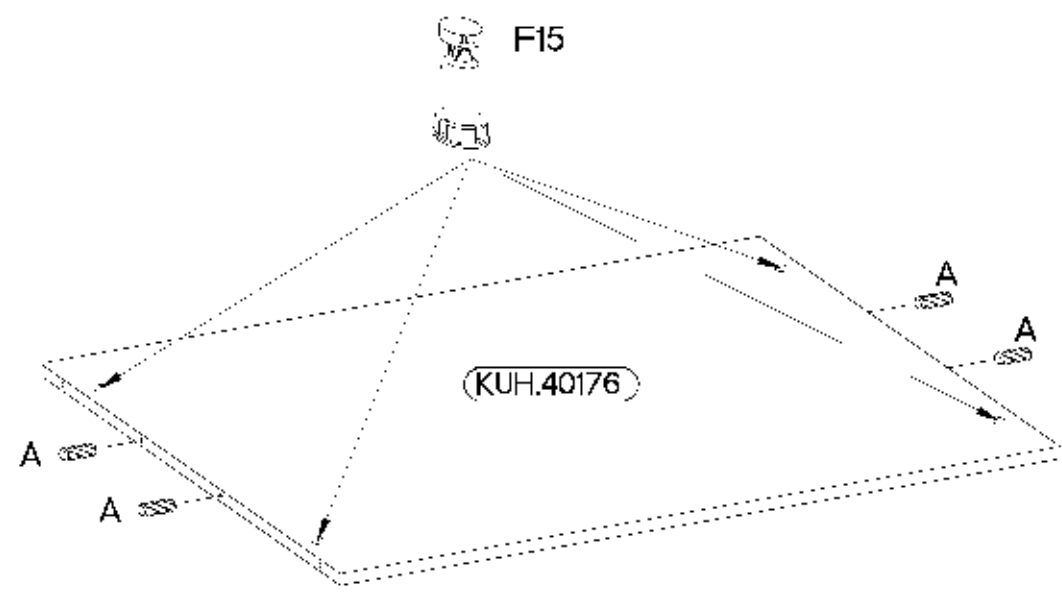
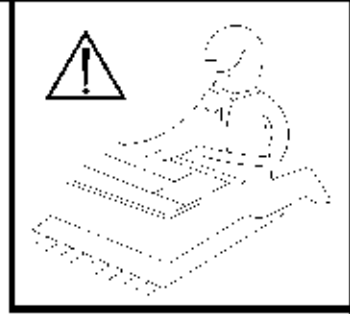


10mm

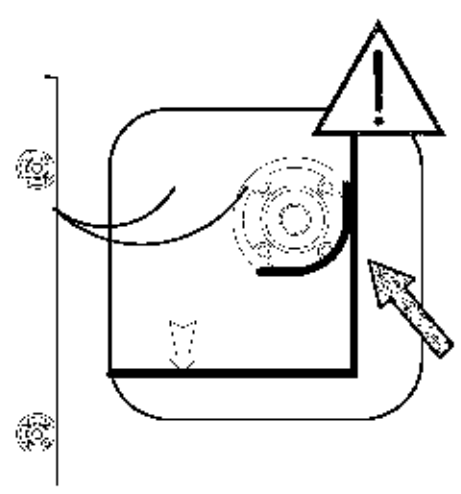


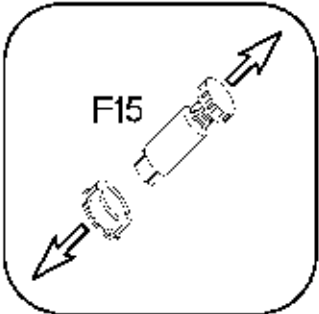
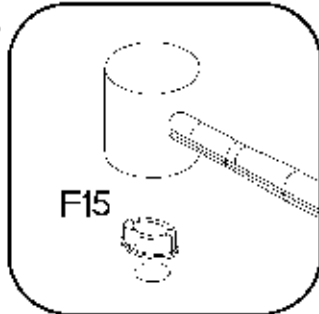
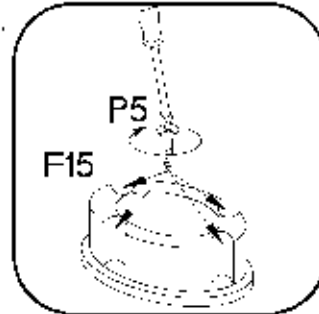
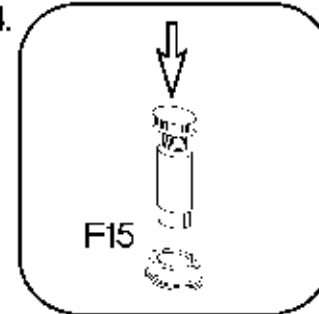
2

$\phi 3.5 \times 13 \text{mm}$	L-135 170cm	$\phi 8 \times 30 \text{mm}$
		
P5	F15	A
16	4	4

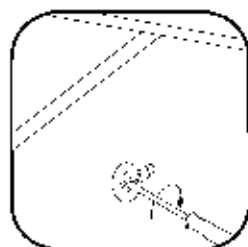
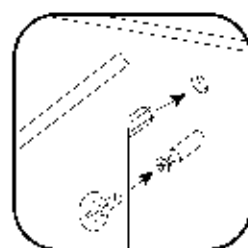
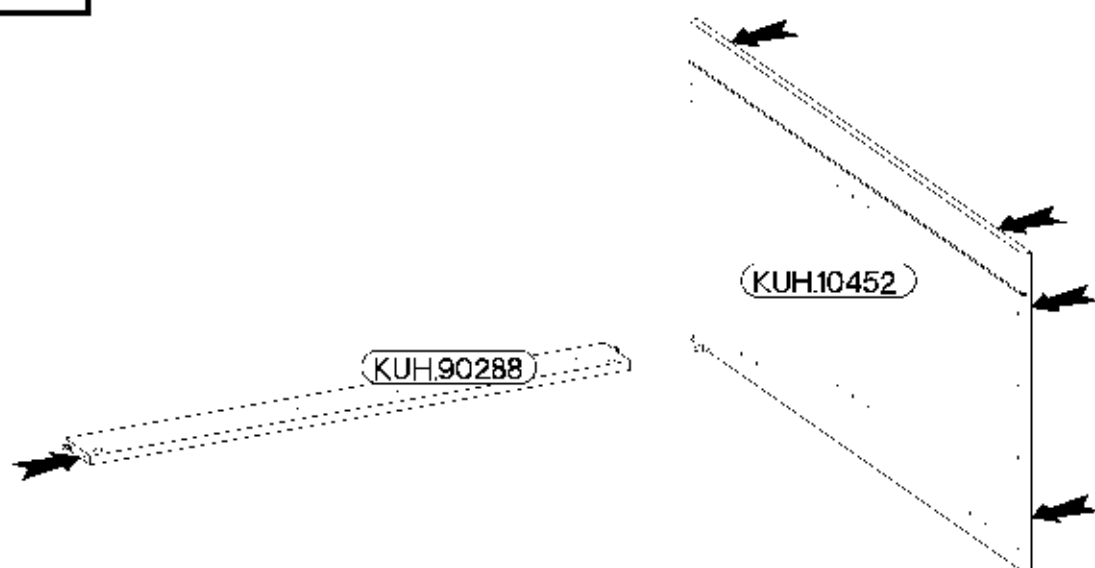
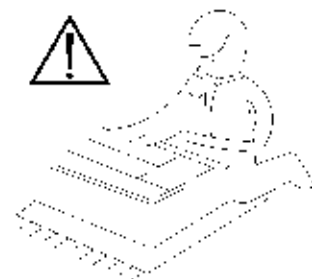


967



- 
- 
- 
- 

3



4

6,4 x 50mm



3

B



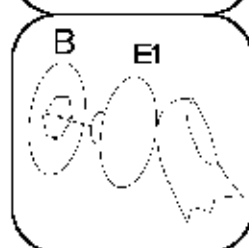
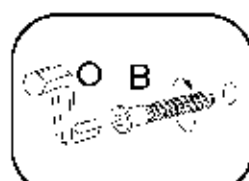
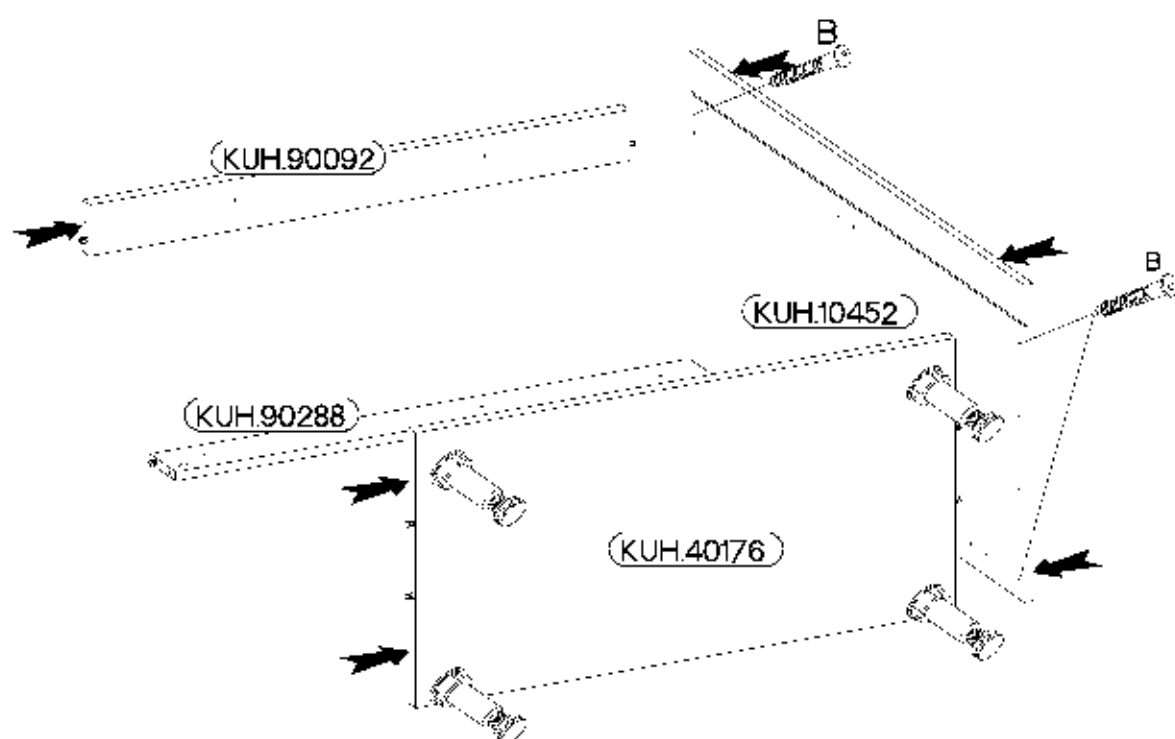
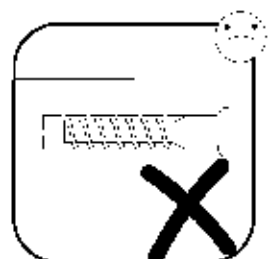
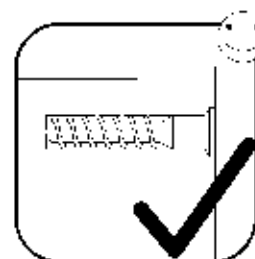
1

O



3

E1



5

6,4 x 50mm



B

3



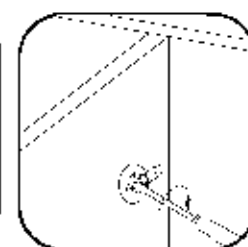
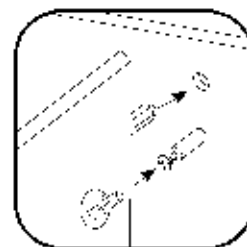
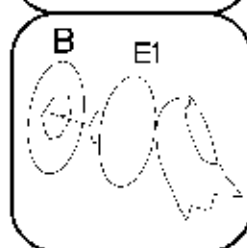
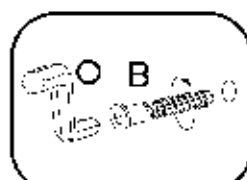
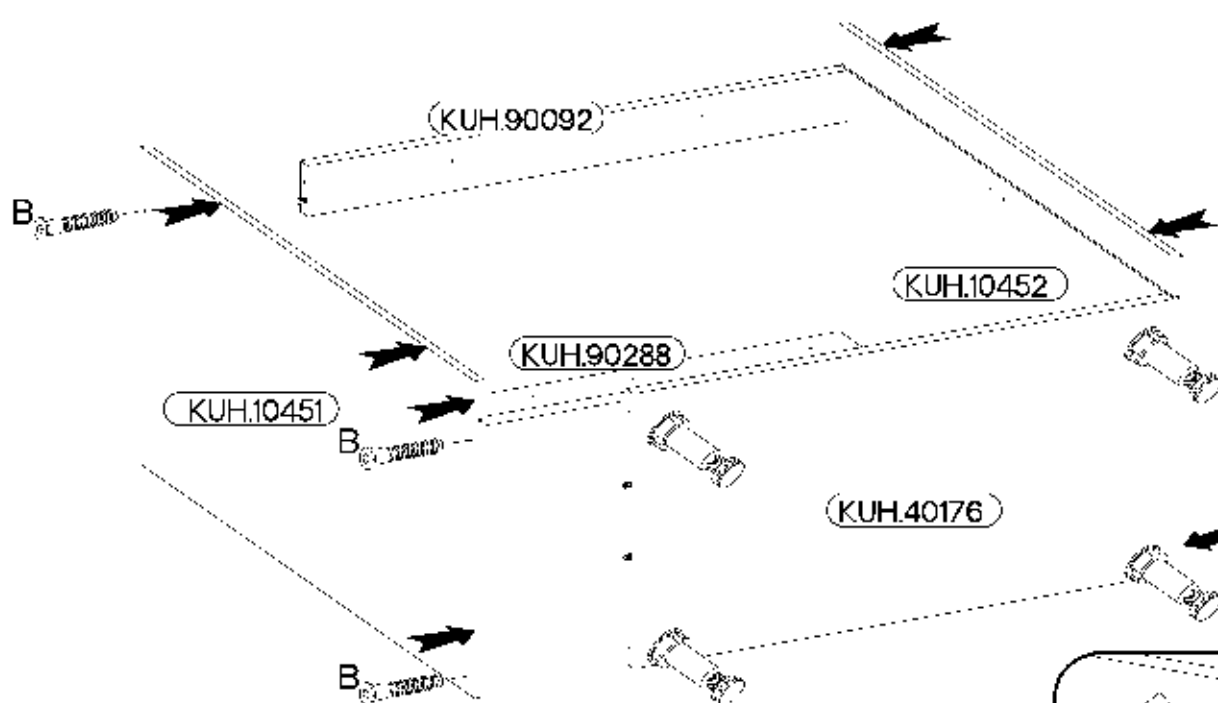
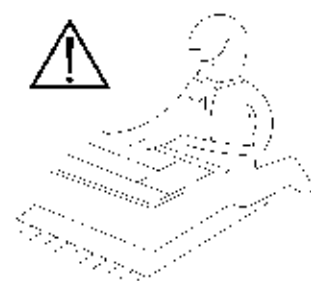
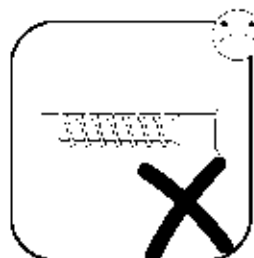
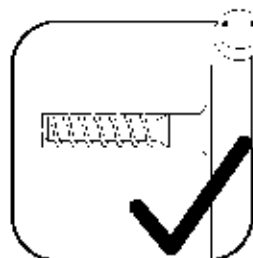
O

1



E1

3

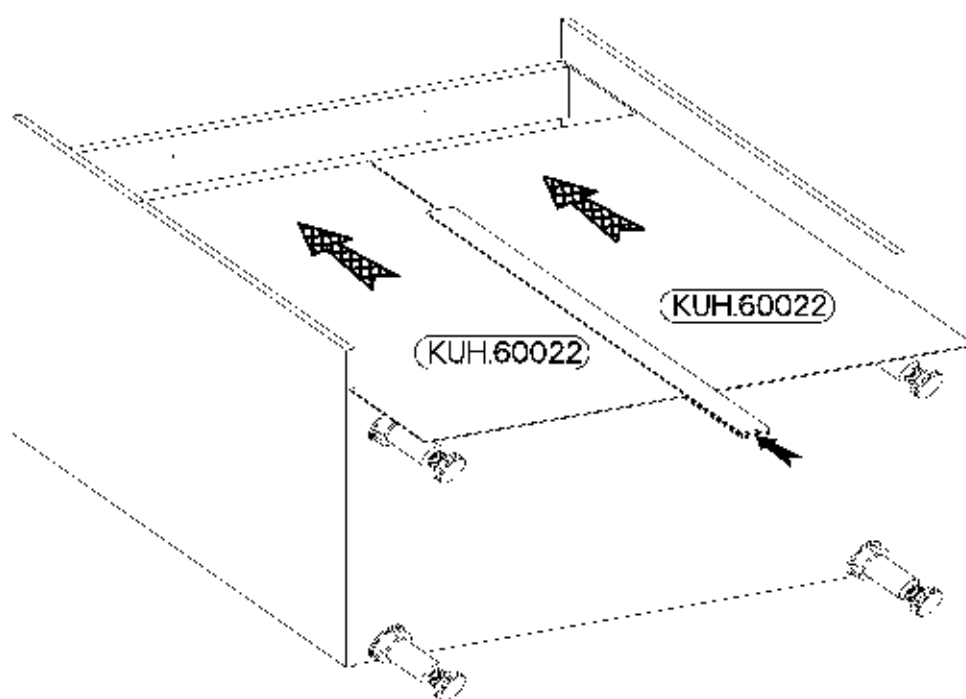


6

L=680mm

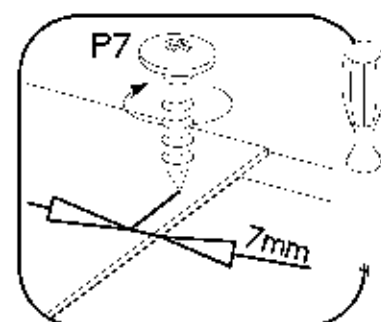
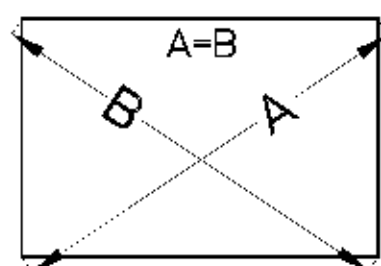
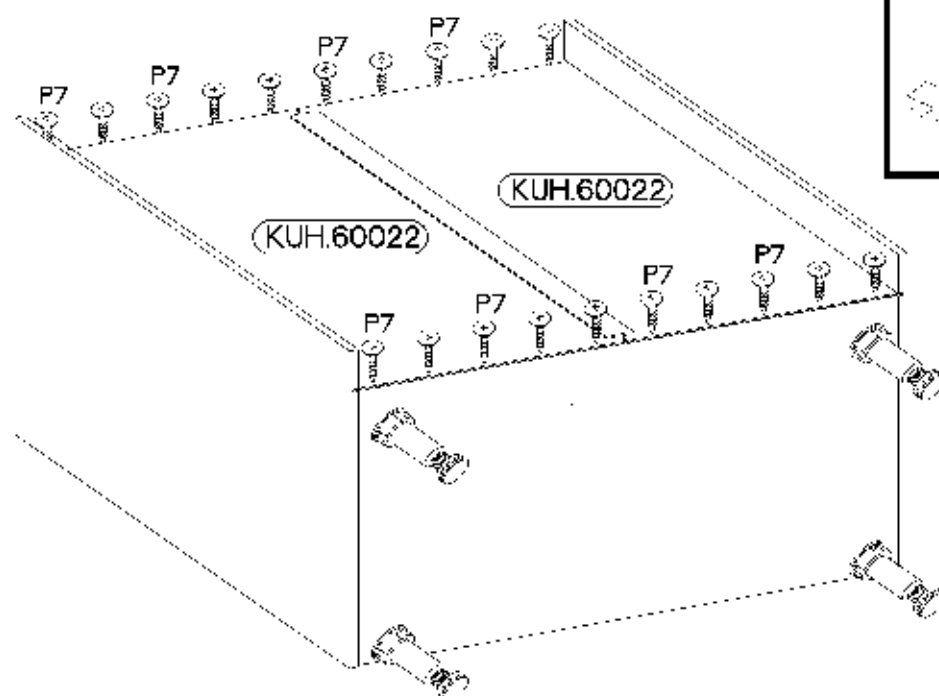
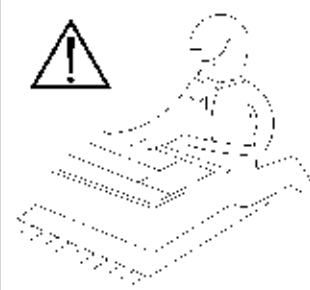
1

L1
1



7

+3.0x20mm

P7
15-20

8



3

+4.0x16mm +4.0x30mm

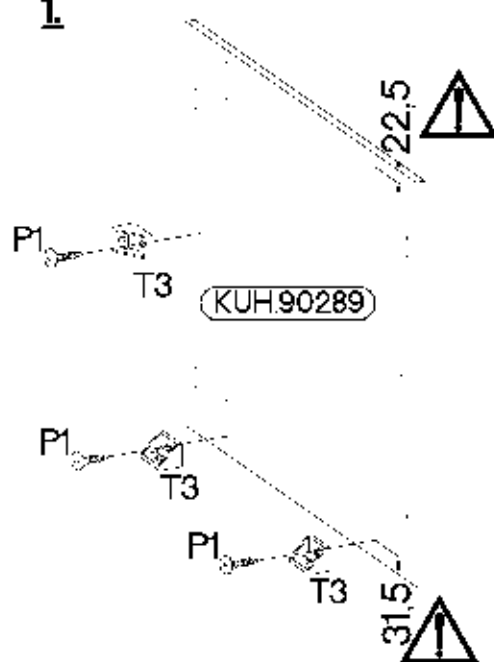


3

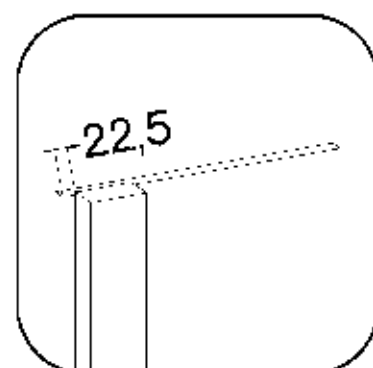
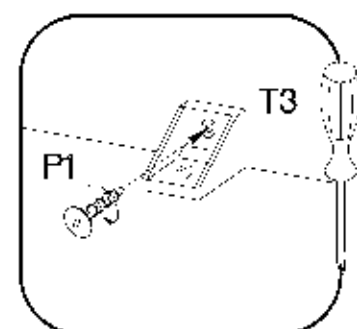
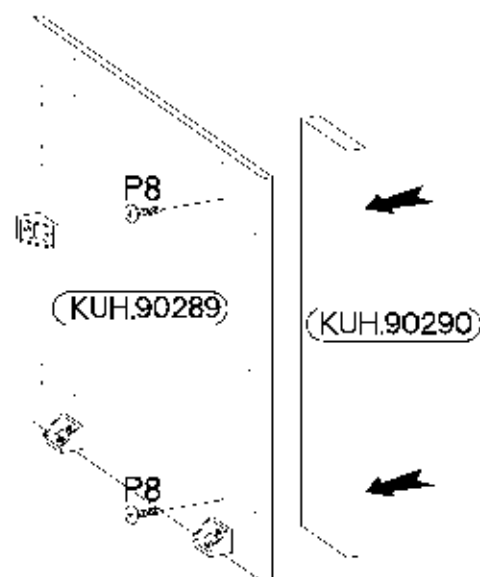


2

1.



2.



9

±4.0x16mm ±4.0x25mm



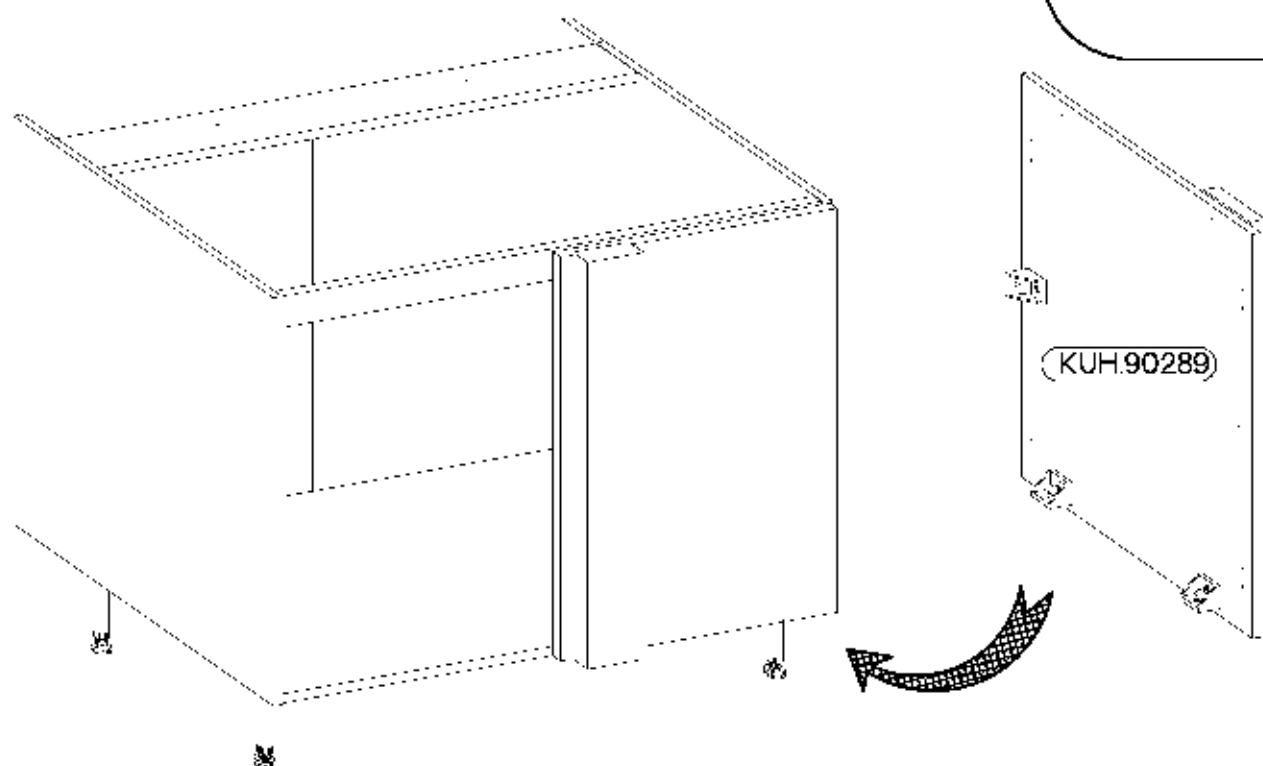
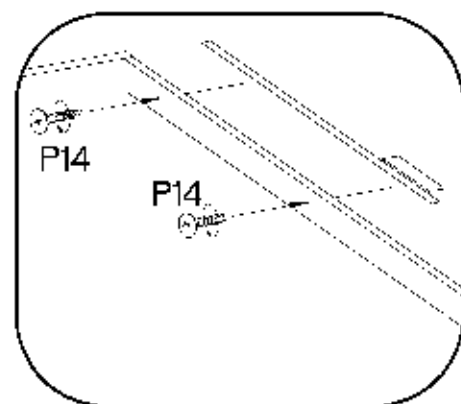
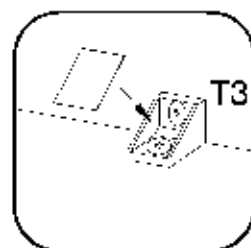
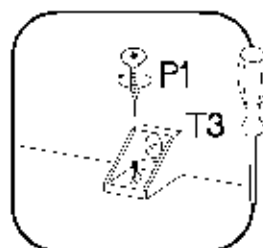
P1

3



P14

2



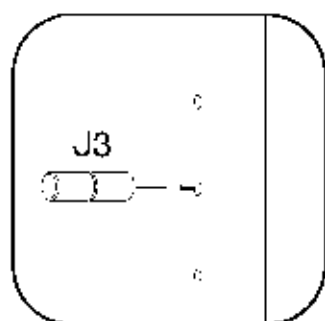
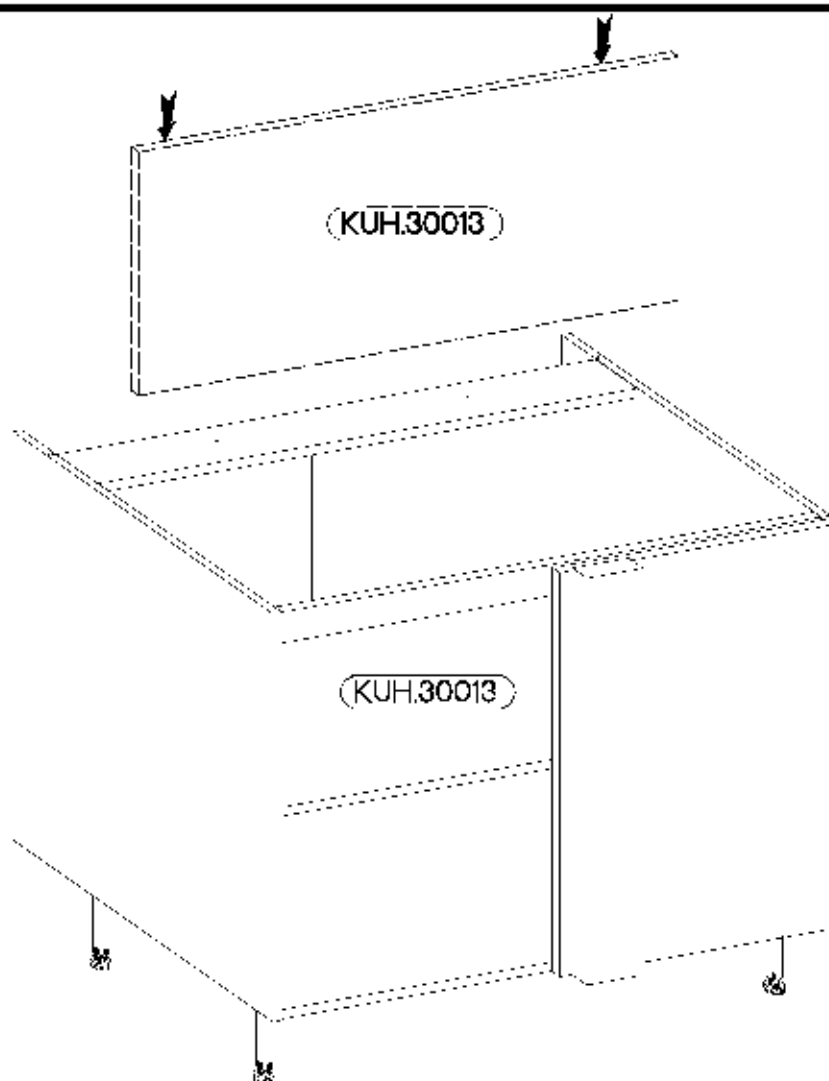
10

±5/16mm



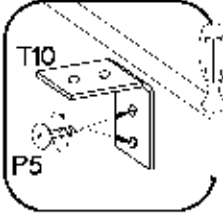
J3

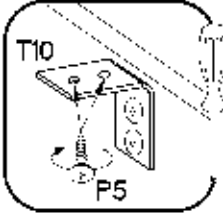
4

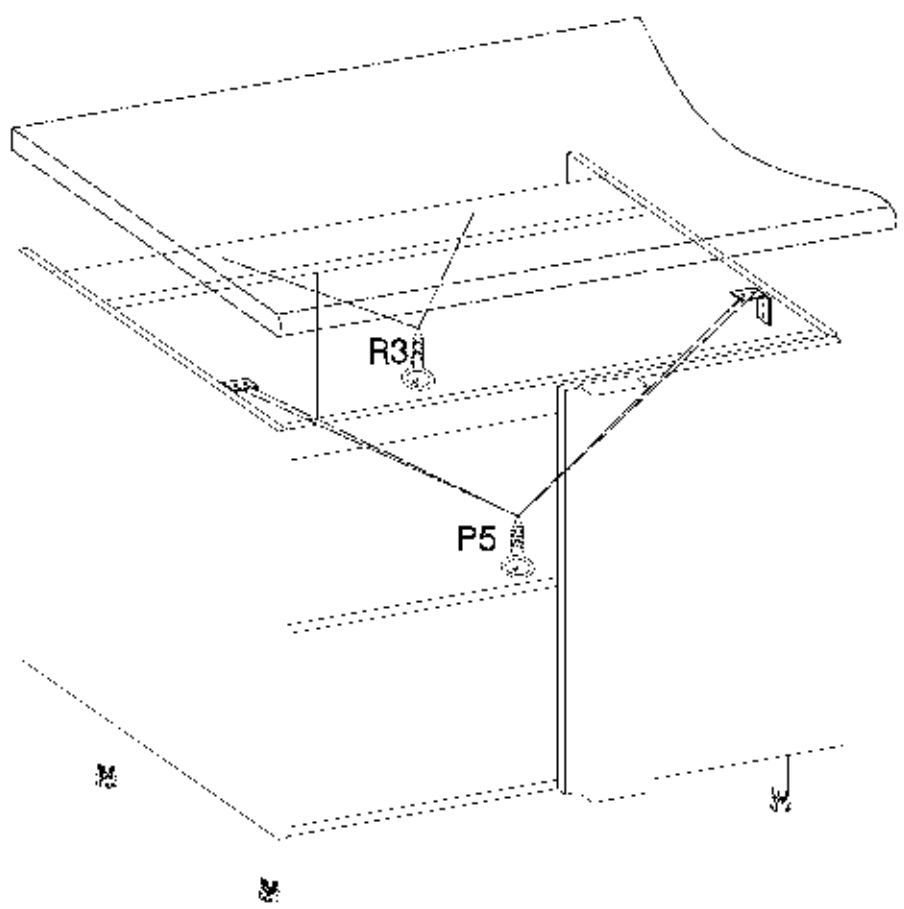


11

+3.5x13mm		+4.0x35mm
		
P5	R3	T10
8	2	2

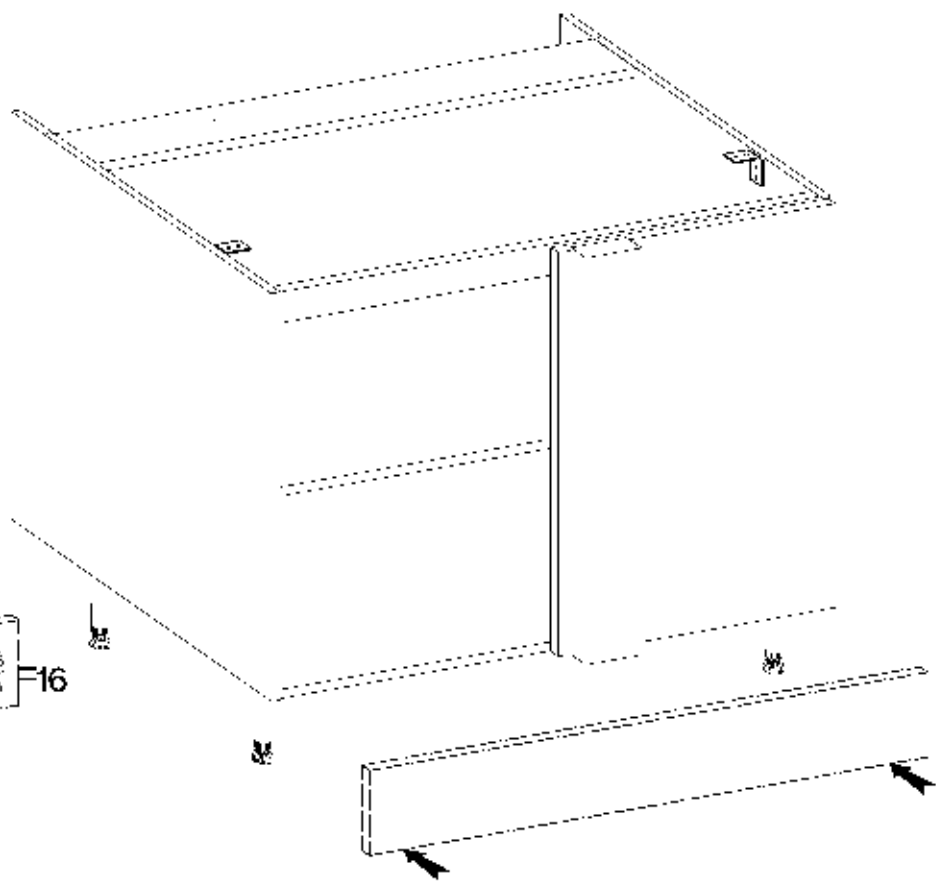
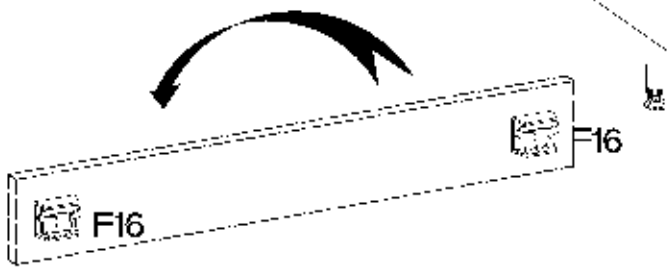
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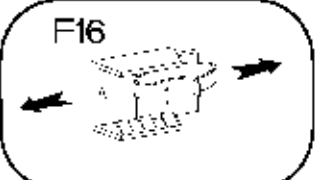
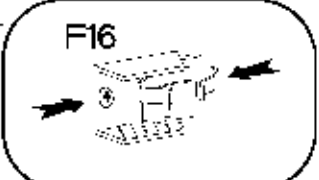
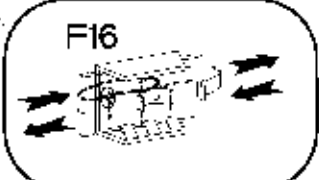
- 



12

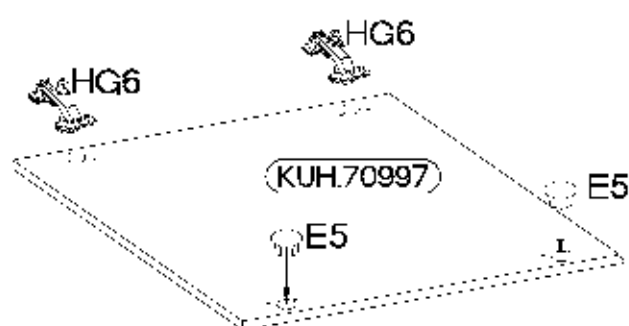
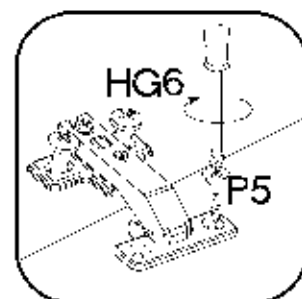
	+3.5x13mm
F16	P5
2	4



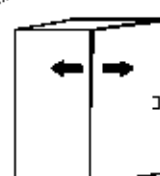
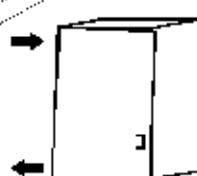
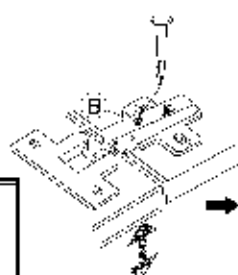
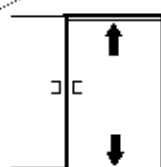
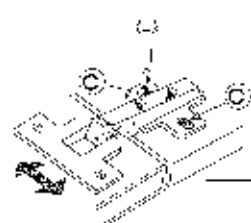
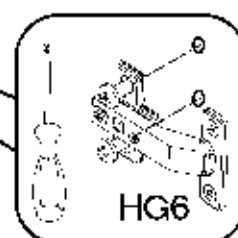
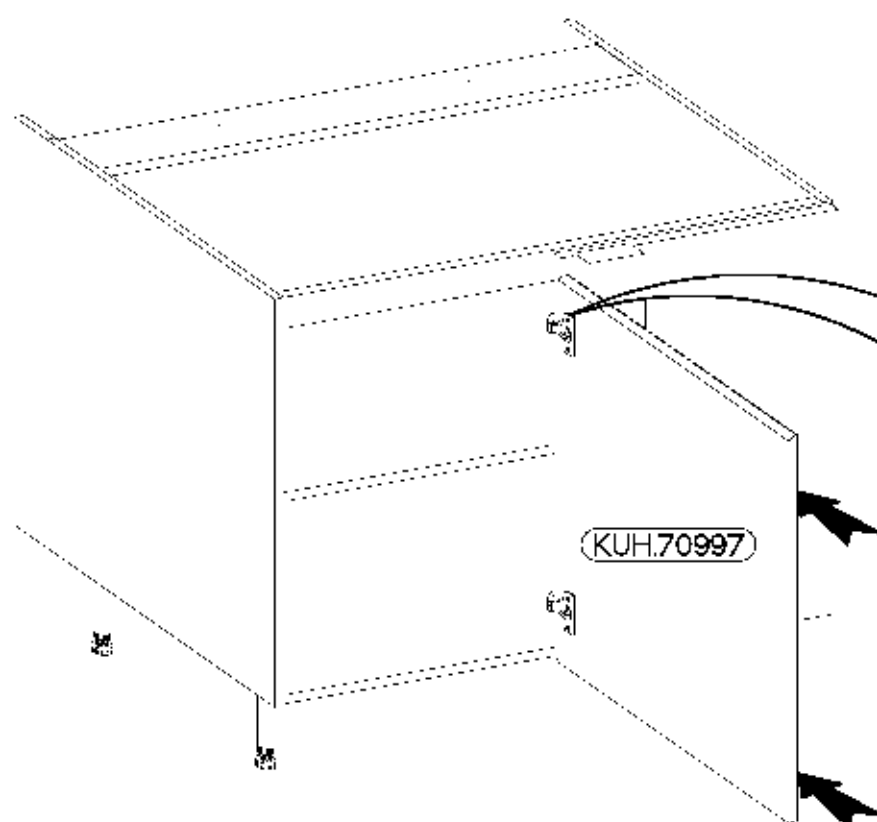
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- 
- 
- 

13

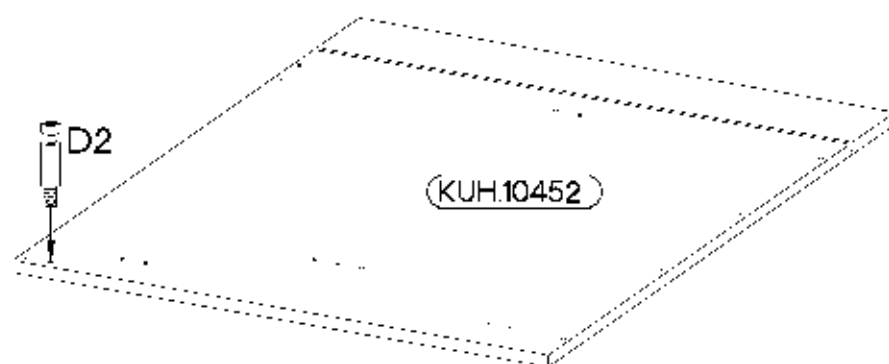
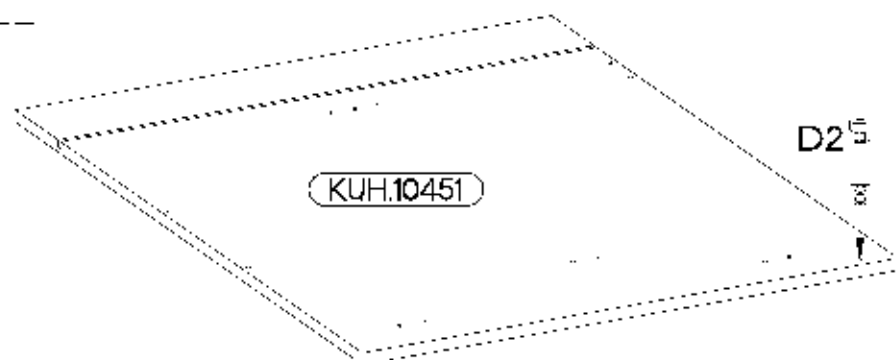
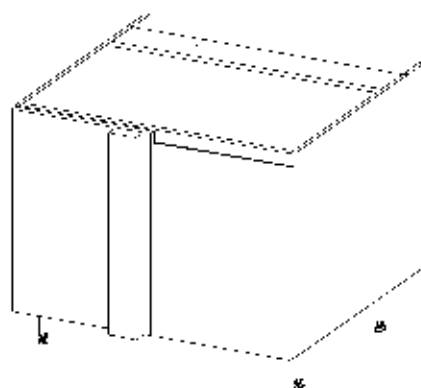
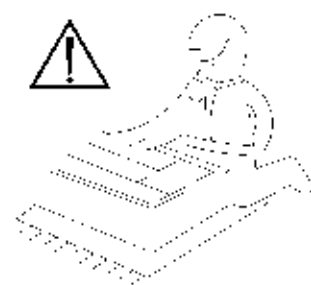
 HG6	 P5	 E5
2	4	2



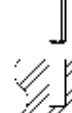
14



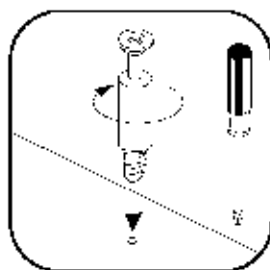
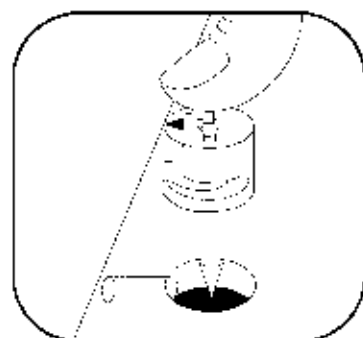
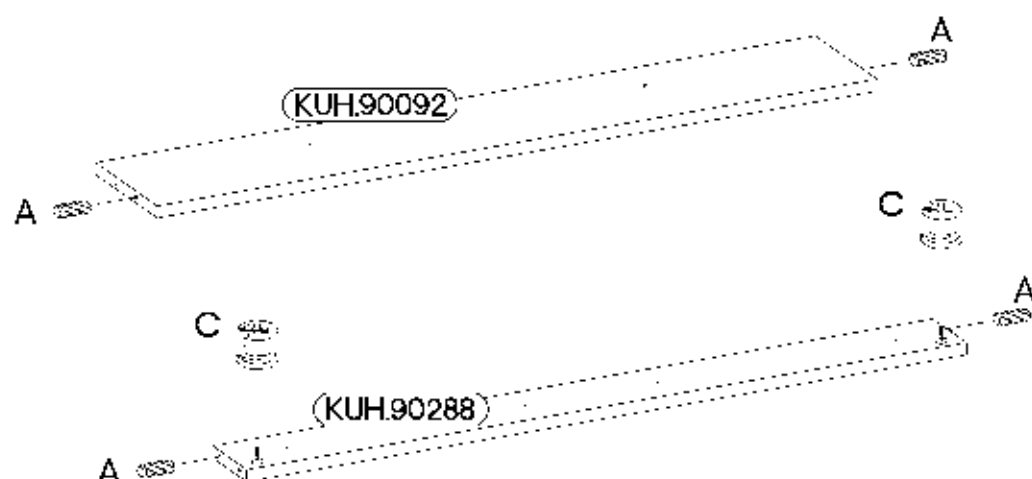
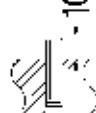
$\varnothing 8 \times 30 \text{ mm}$	$\varnothing 15 / 12 \text{ mm}$	$L = 20 \text{ mm}$
		
A	C	D2
4	2	4



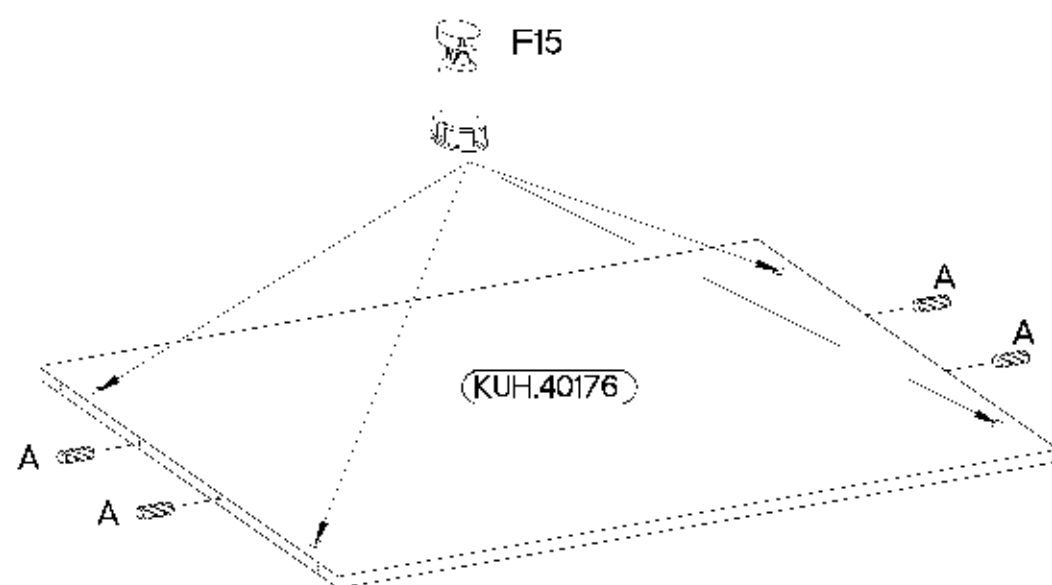
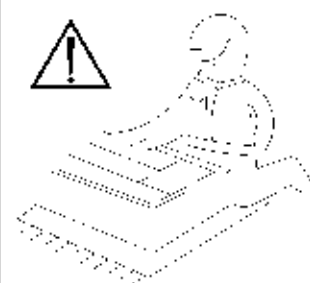
A



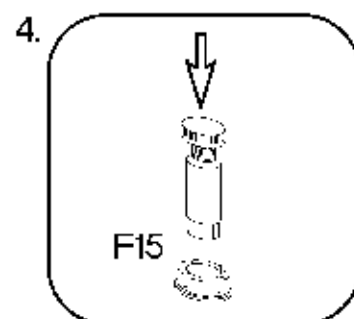
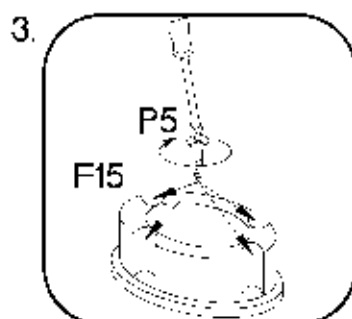
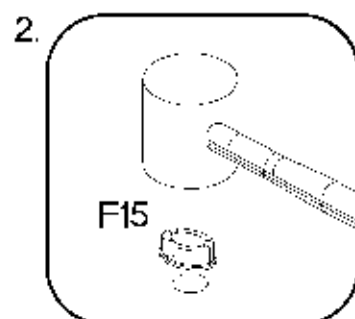
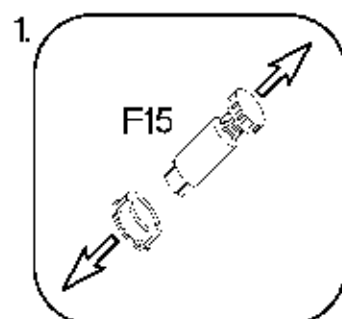
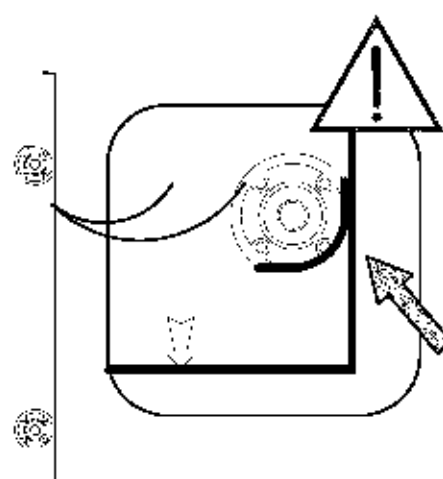
10mm



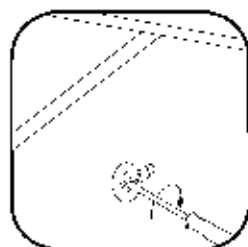
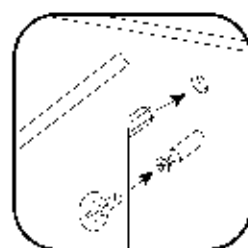
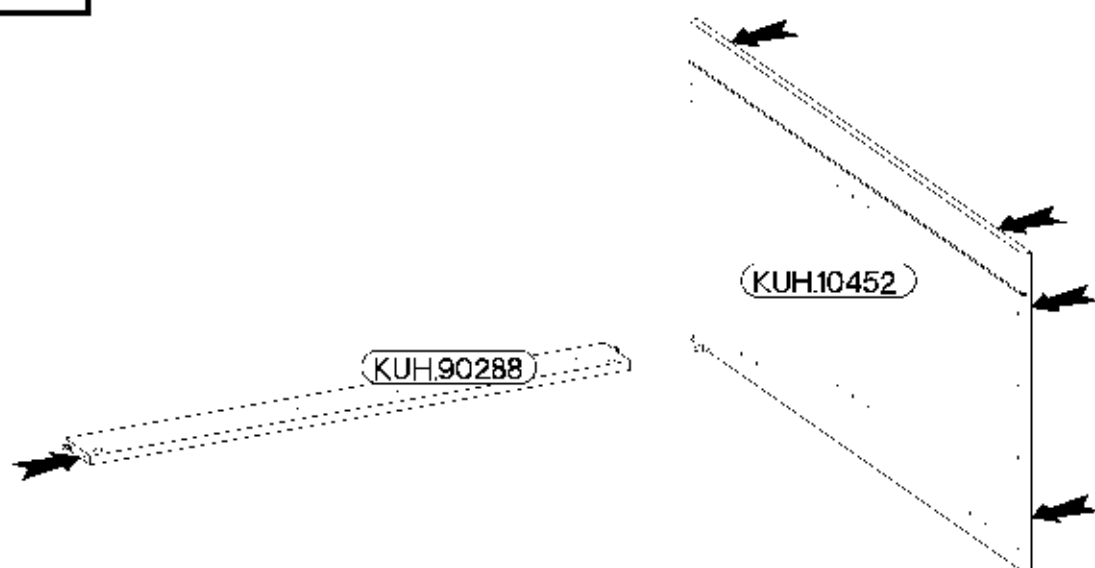
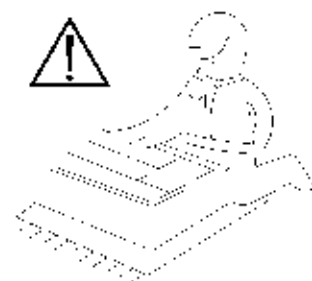
3.5x13mm L=135 170cm 8x30mm



967



17



18

6,4 x 50mm



3

B



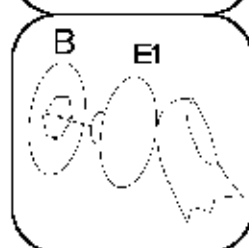
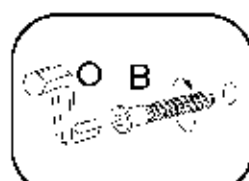
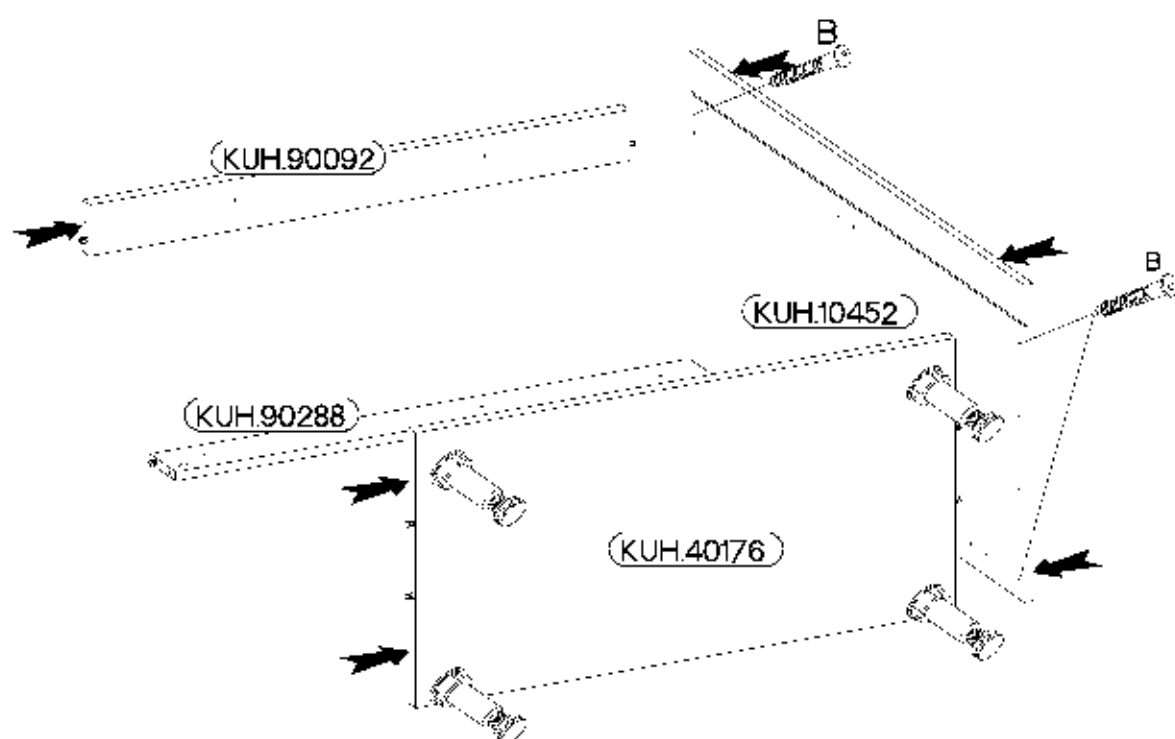
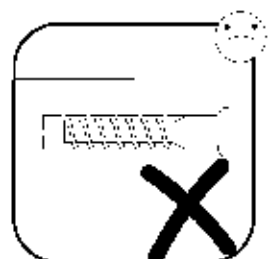
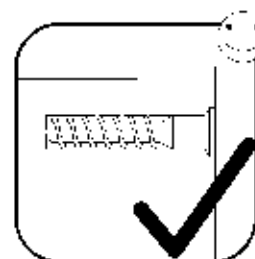
1

O



3

E1



19

6,4 x 50mm



B

3



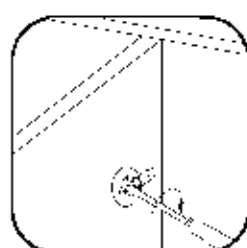
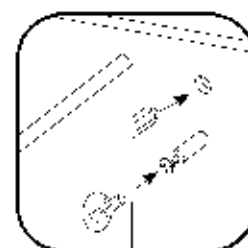
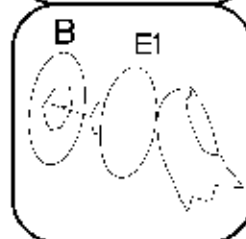
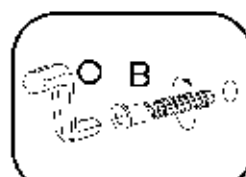
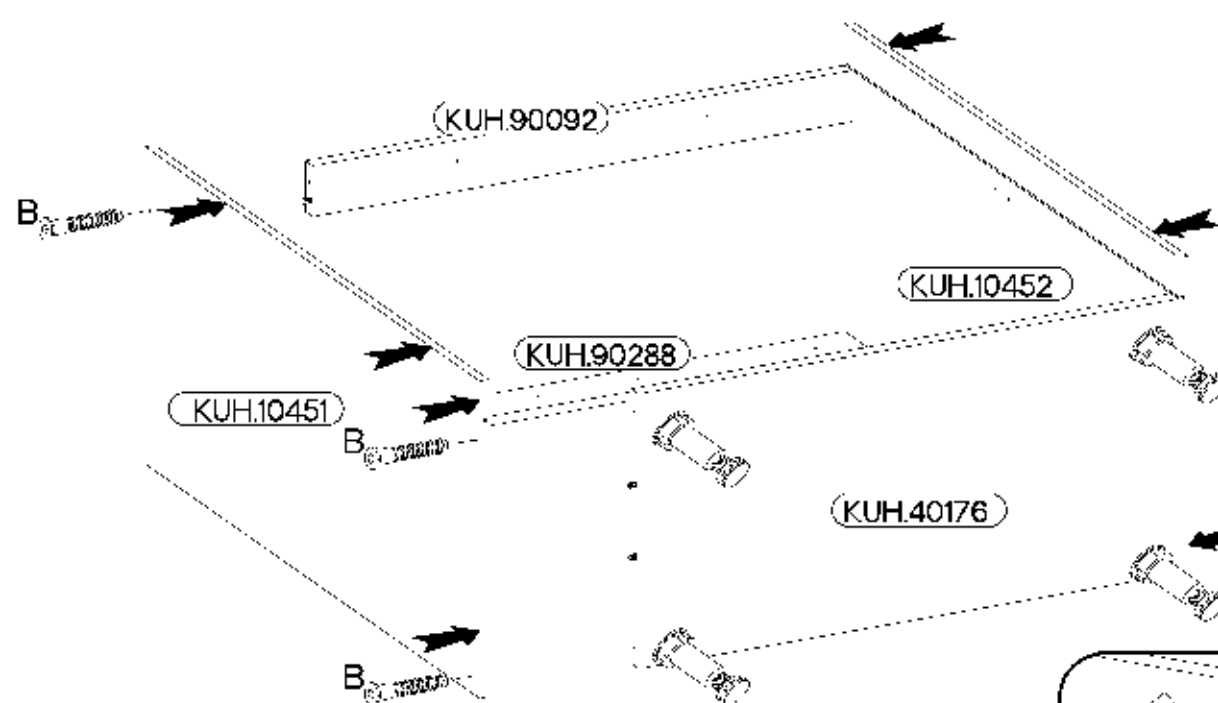
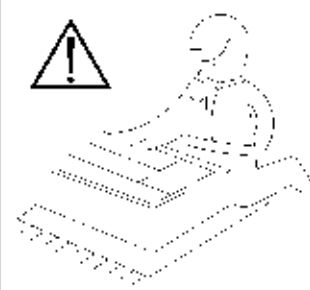
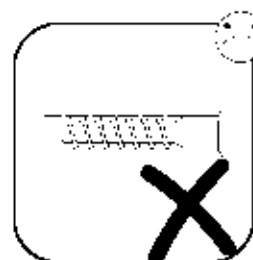
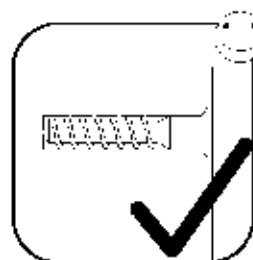
O

1



E1

3

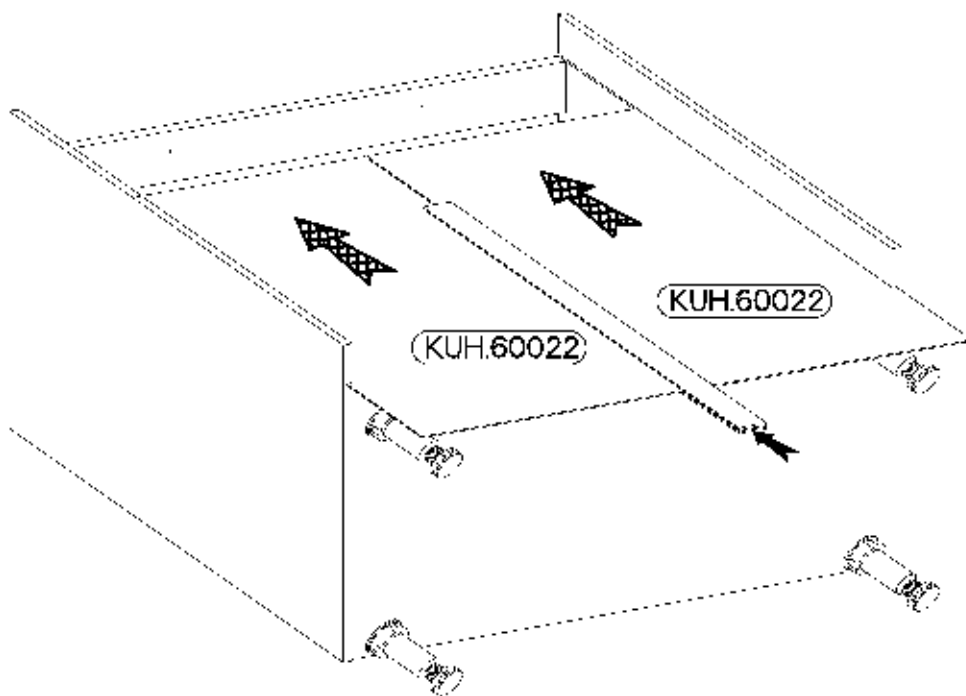


20

L=680mm

L1

1



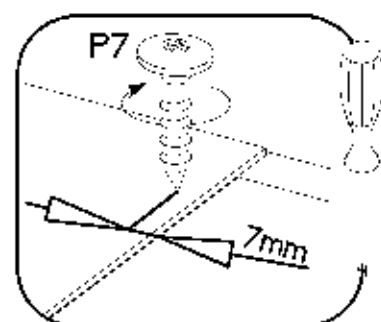
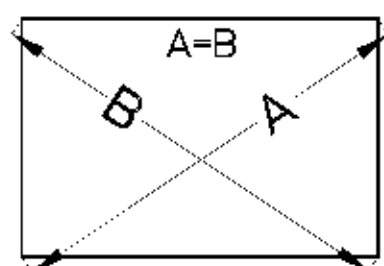
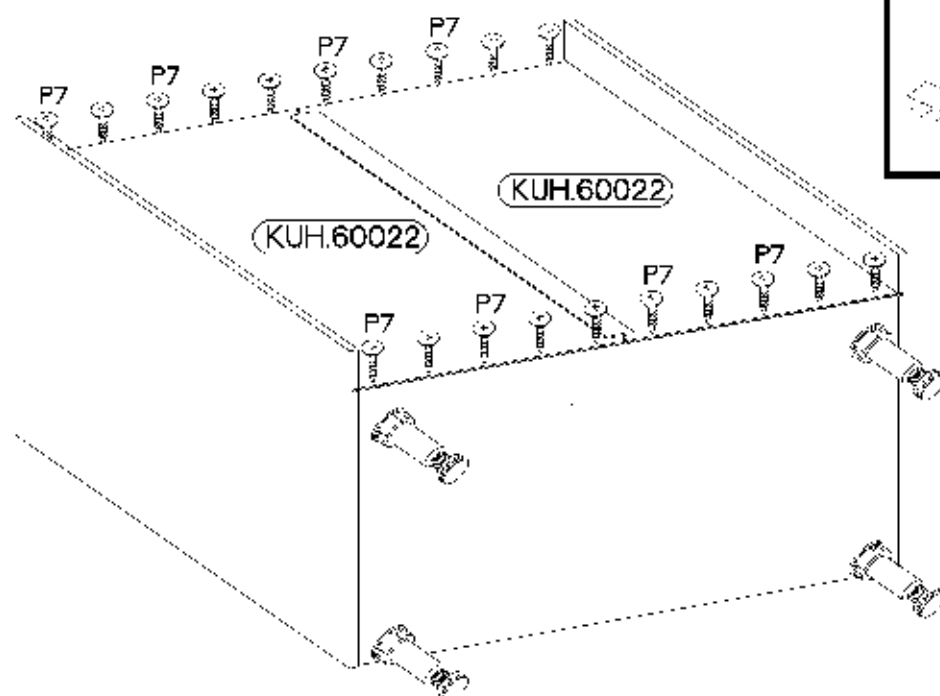
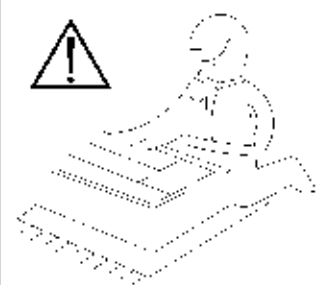
2

3.0x20mm



P7

15-20



22



3

4.0x16mm



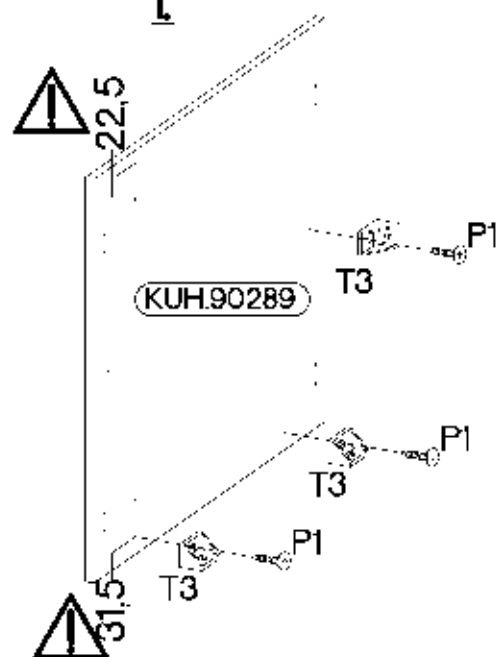
3

4.0x30mm

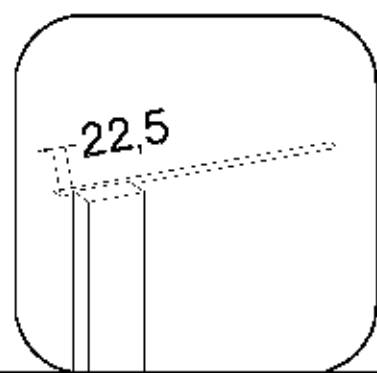
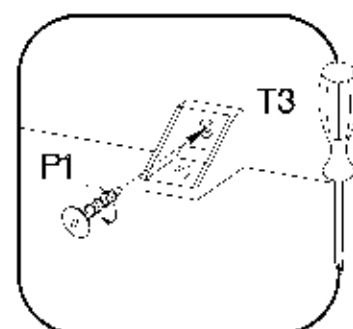
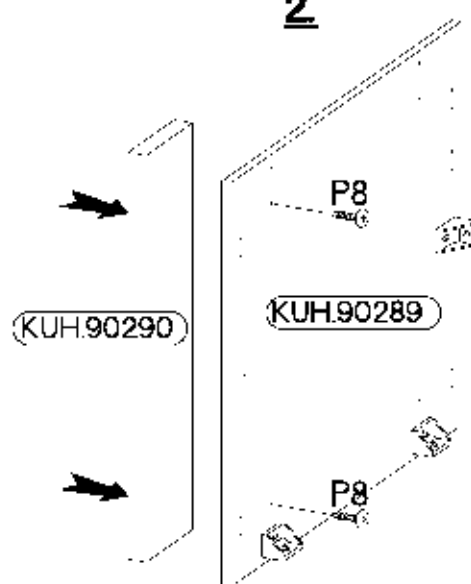


2

1

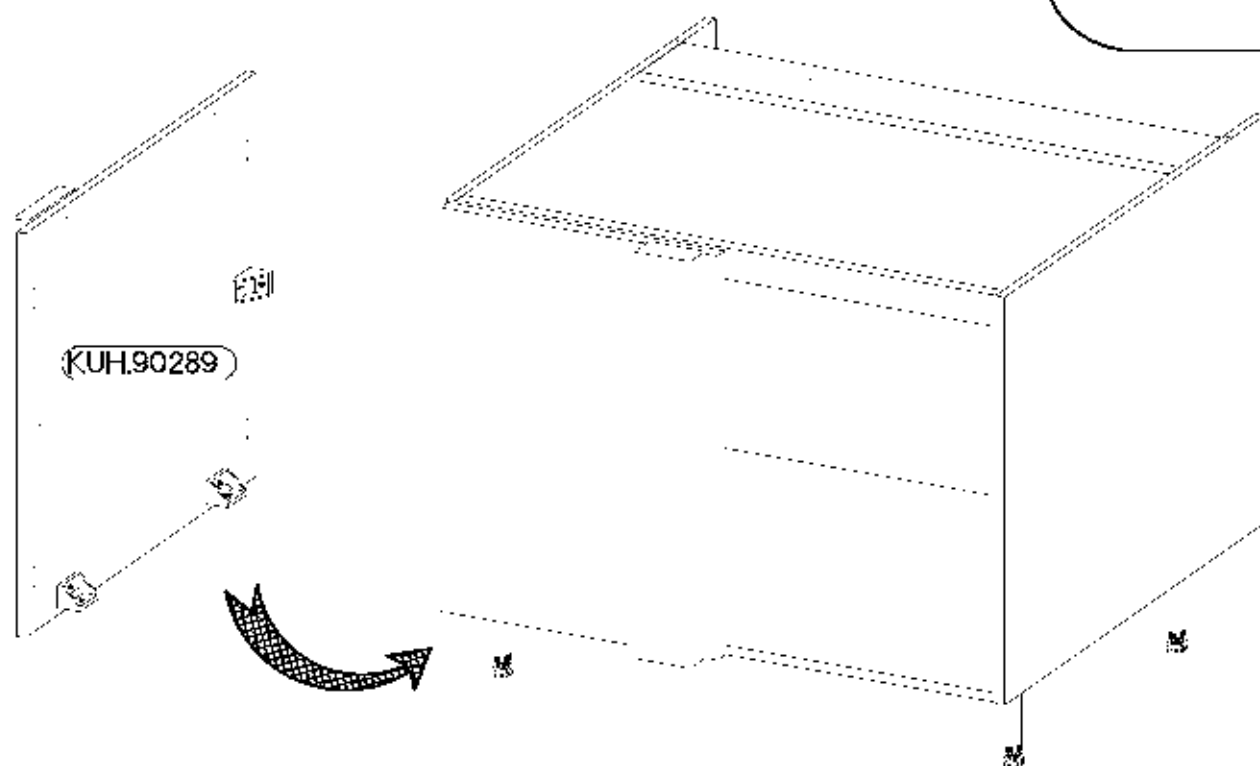
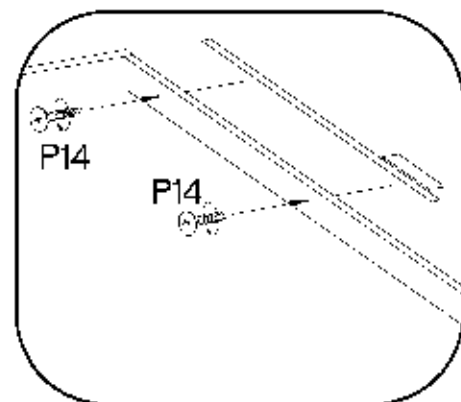
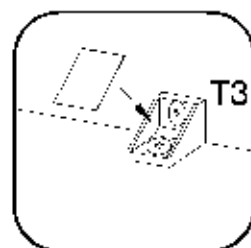
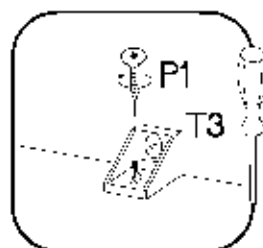
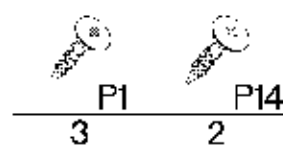


2



23

4.0x16mm 4.0x25mm

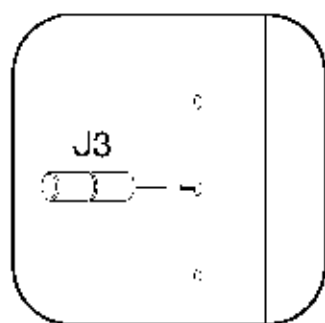
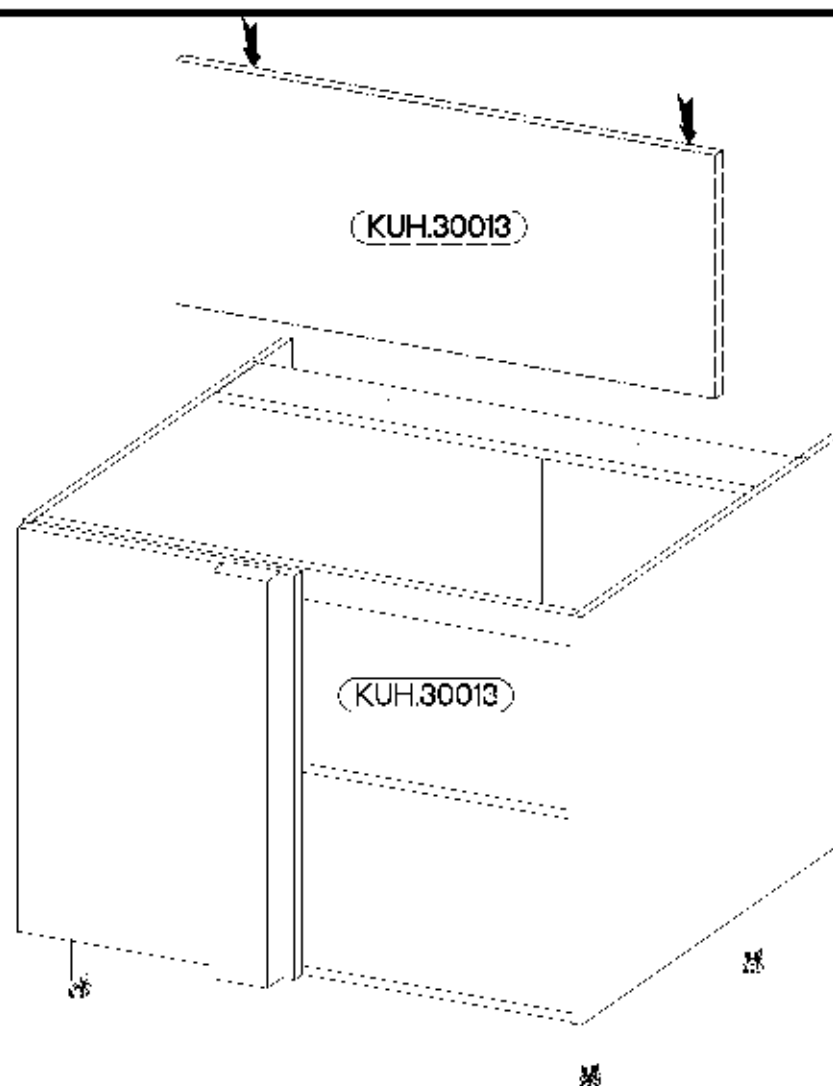


24

5/16mm



4



25

+3.5x13mm +4.0x35mm



P5

8



R3

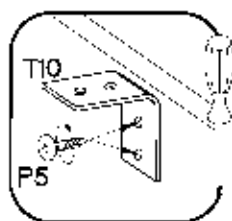
2



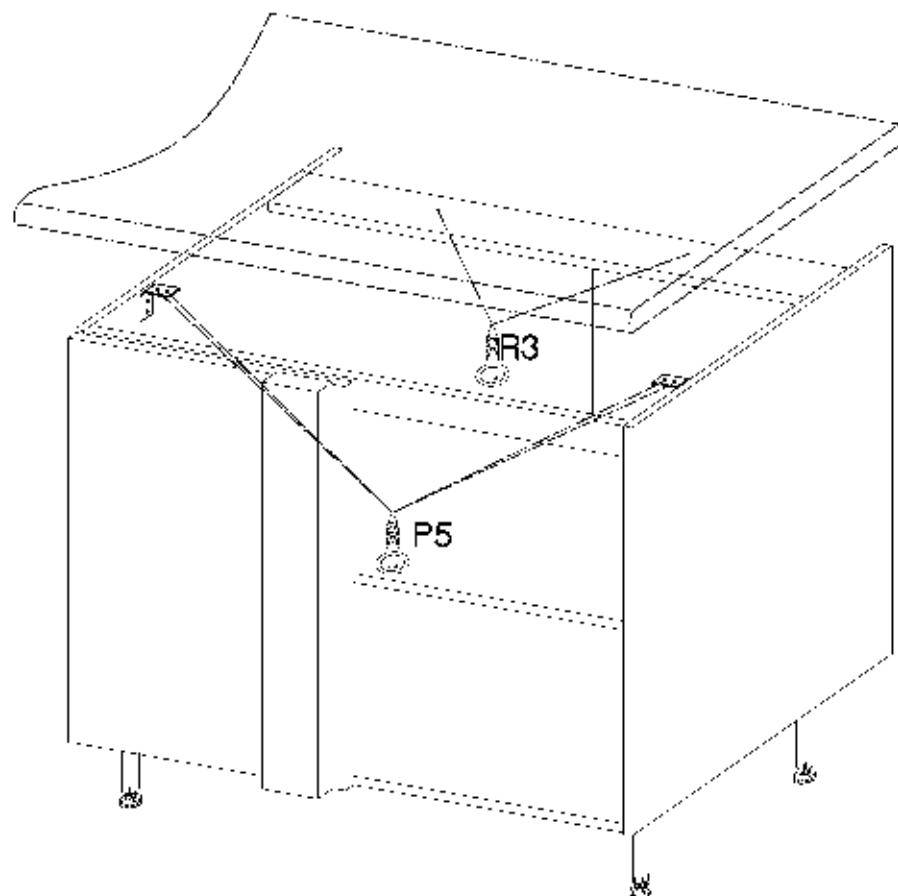
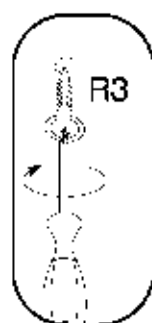
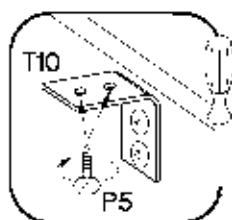
T10

2

1.



2.



26



F16

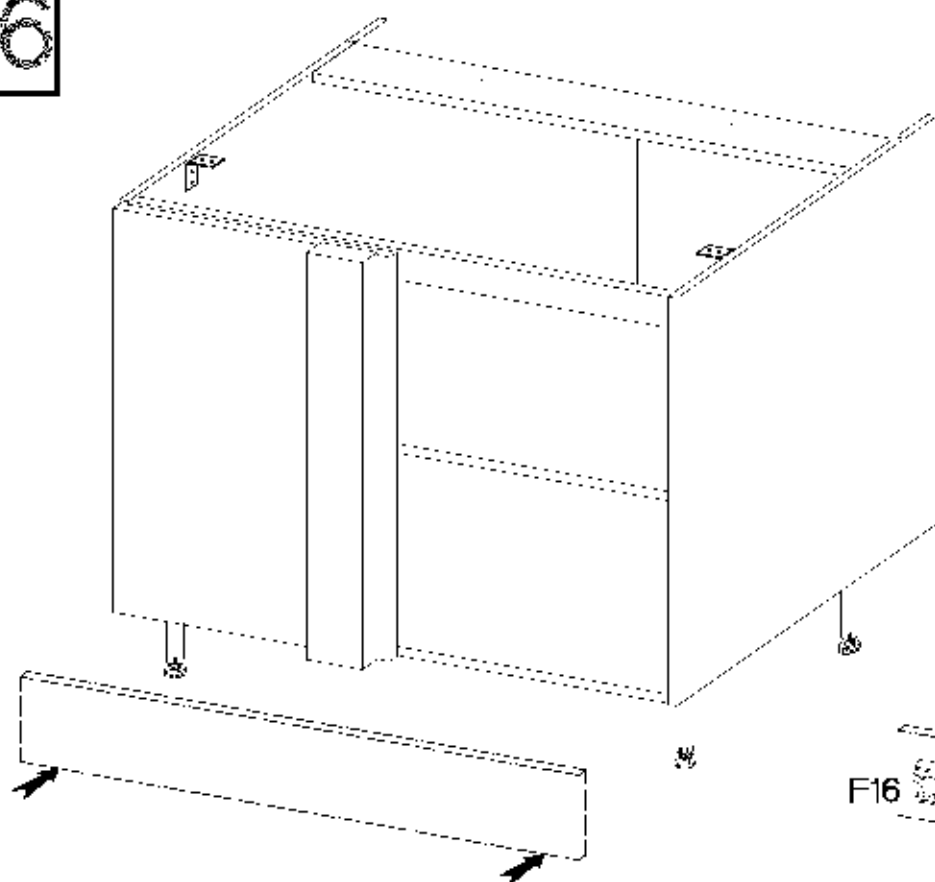
2

+3.5x13mm



P5

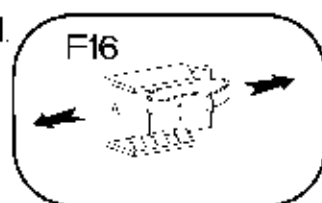
4



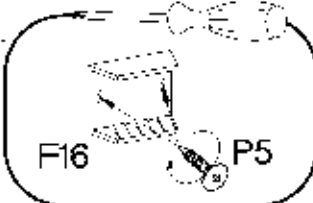
F16

F16

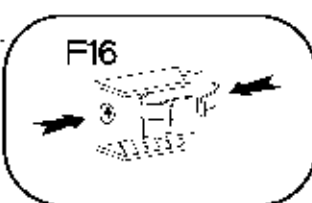
1.



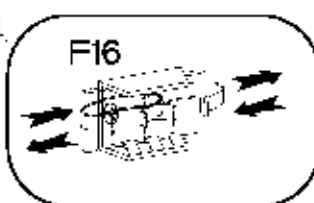
2.



3.

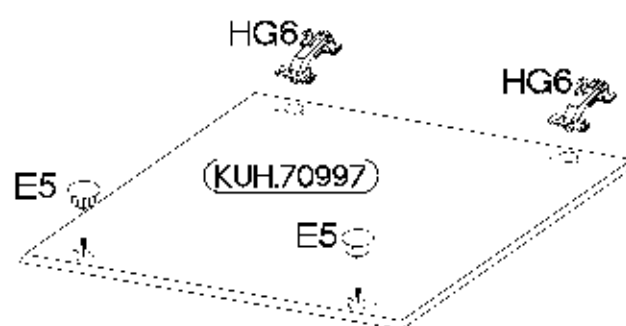
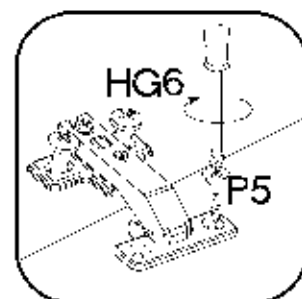


4.

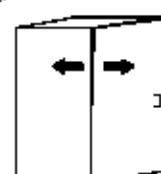
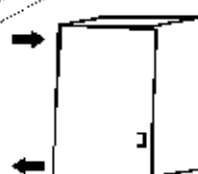
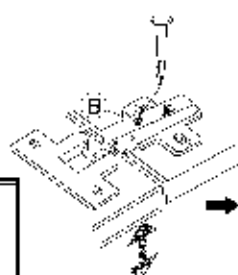
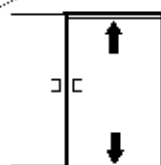
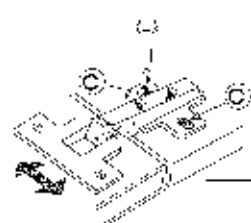
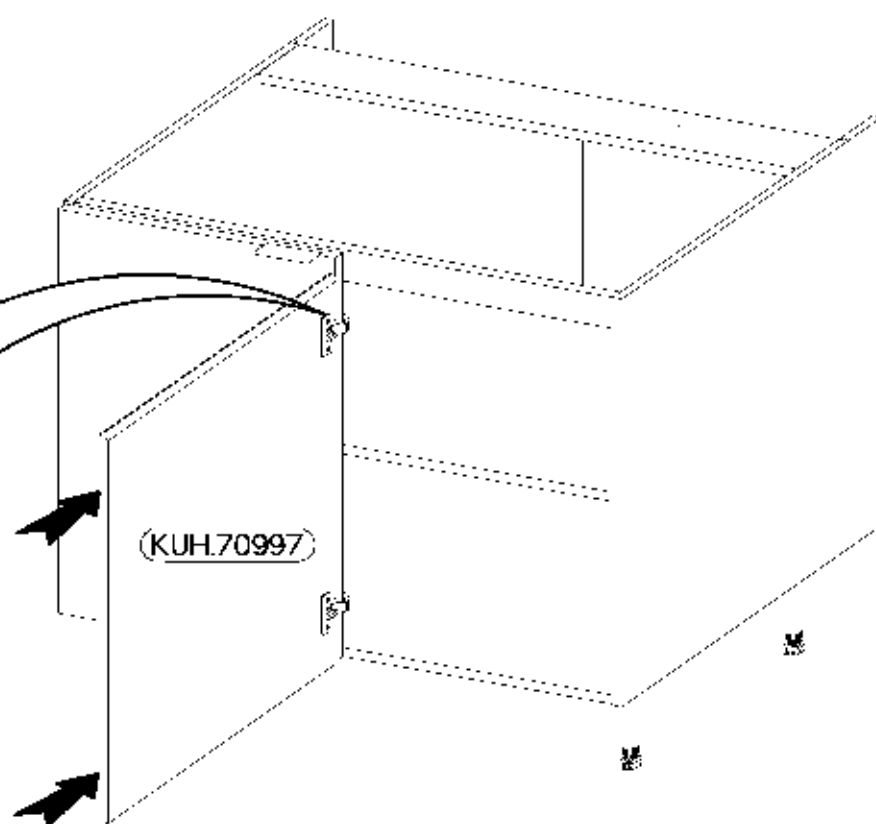
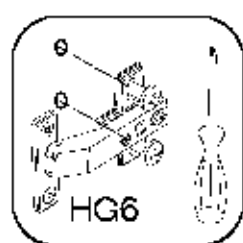


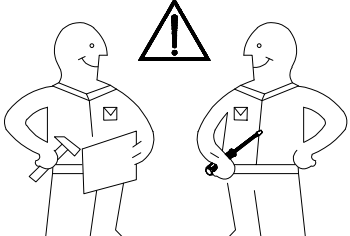
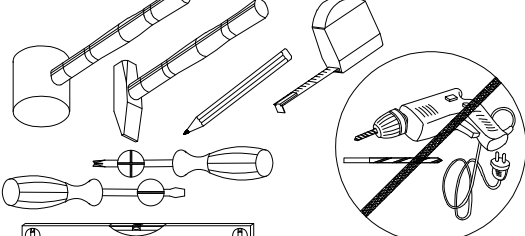
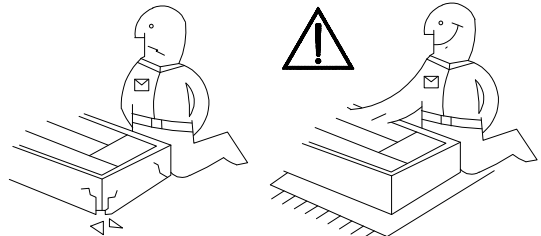
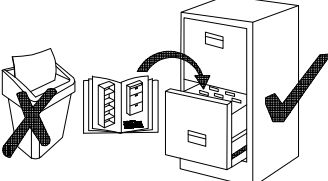
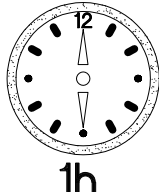
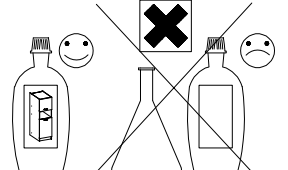
27

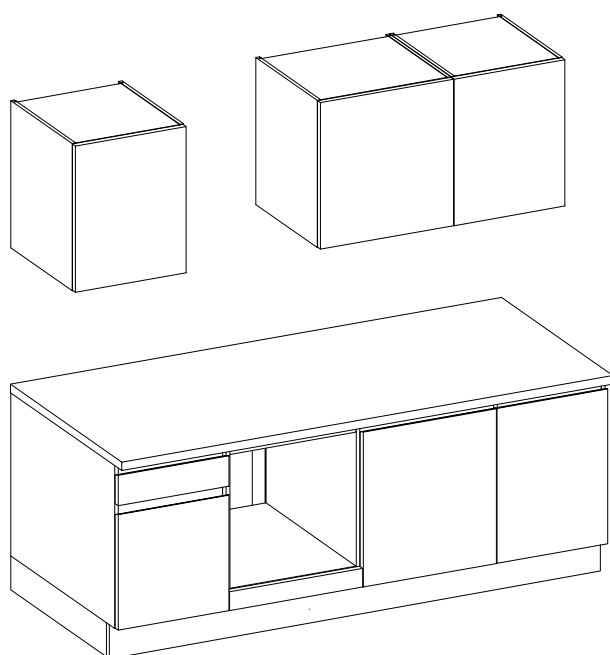
 $\sim 35/90^\circ$	 $\pm 3.5 \times 13 \text{ mm}$	 $\pm 35 \text{ mm}$
HG6	P5	E5
2	4	2



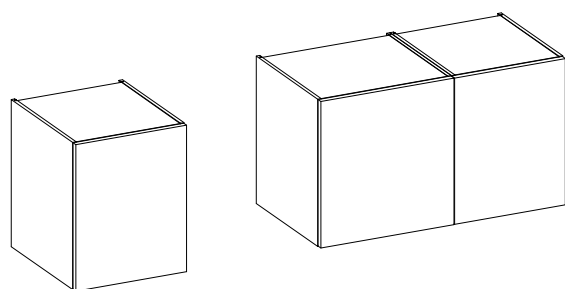
28



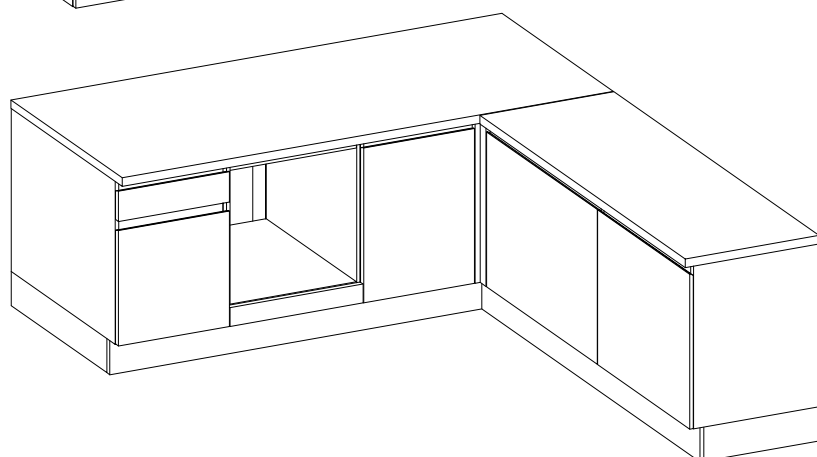
			
	 1h	84-200-... ADANA Zeile 200 APL	 



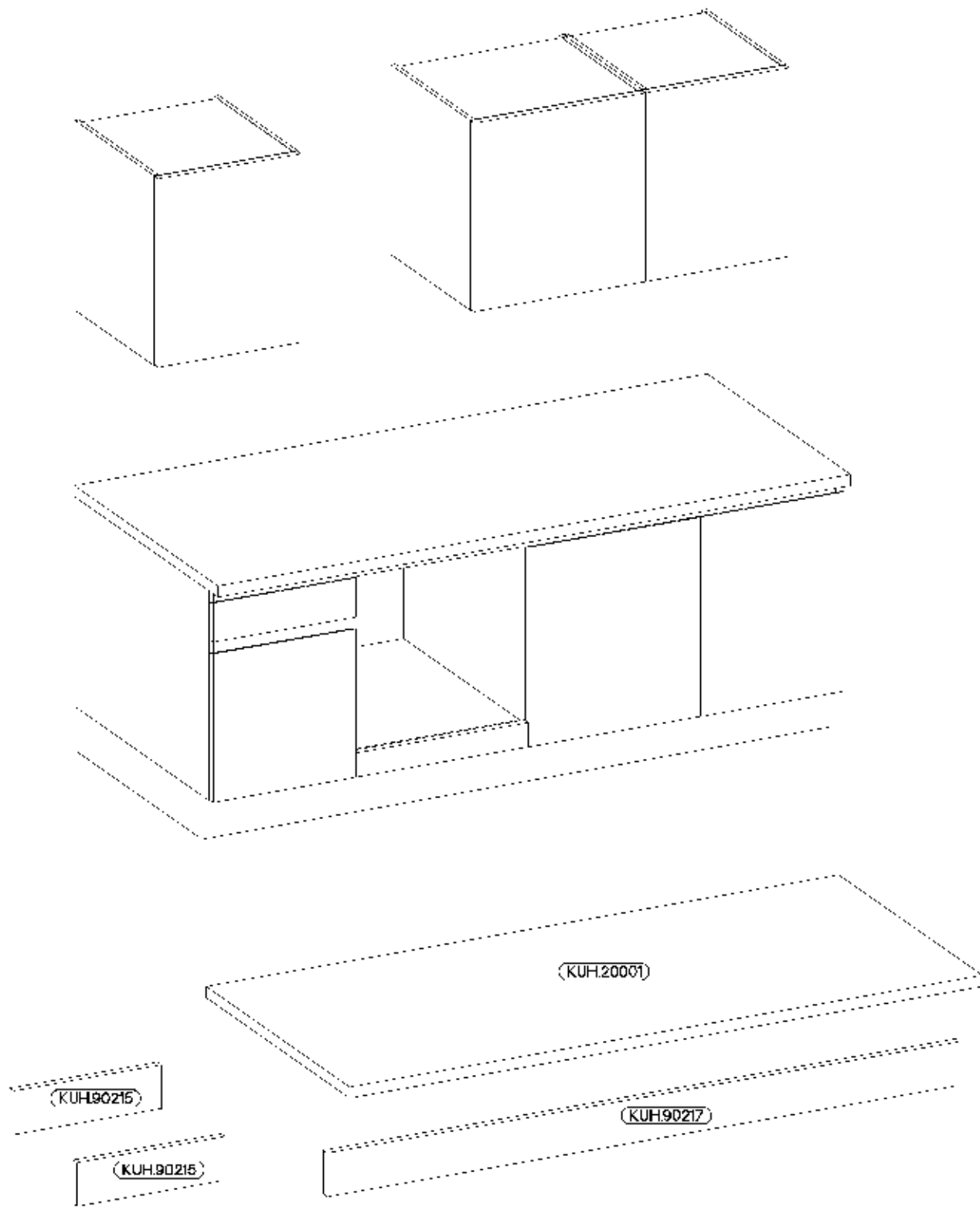
VARIANT 1



VARIANT 2



VARIANT 1



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

1

43.5x13mm



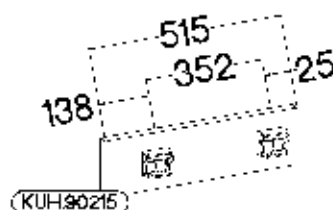
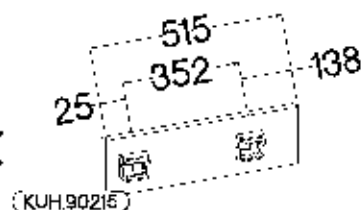
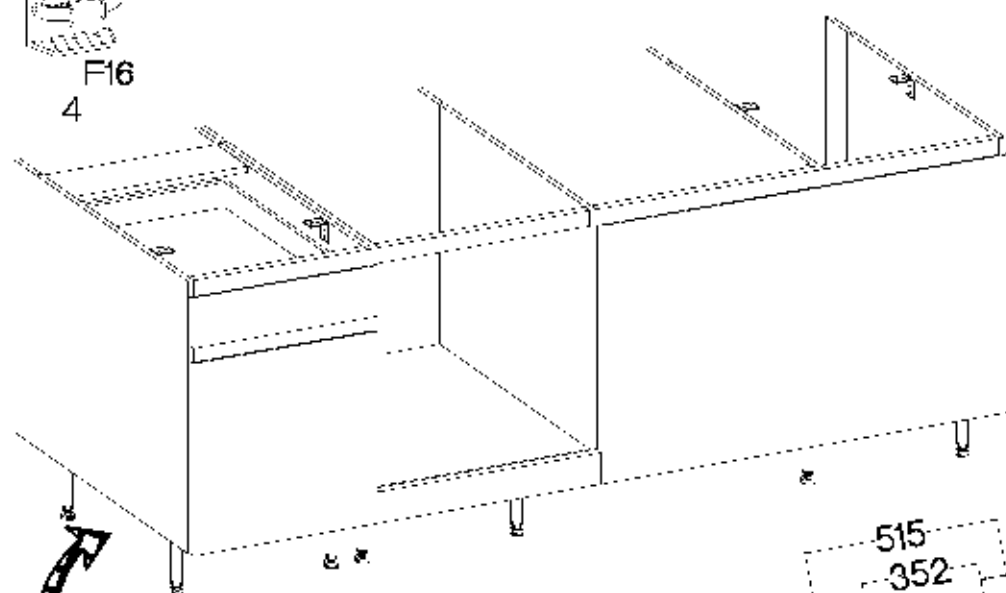
P5

8



F16

4



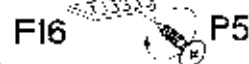
1.

F16



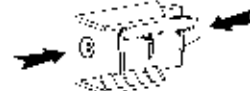
2.

F16



3.

F16

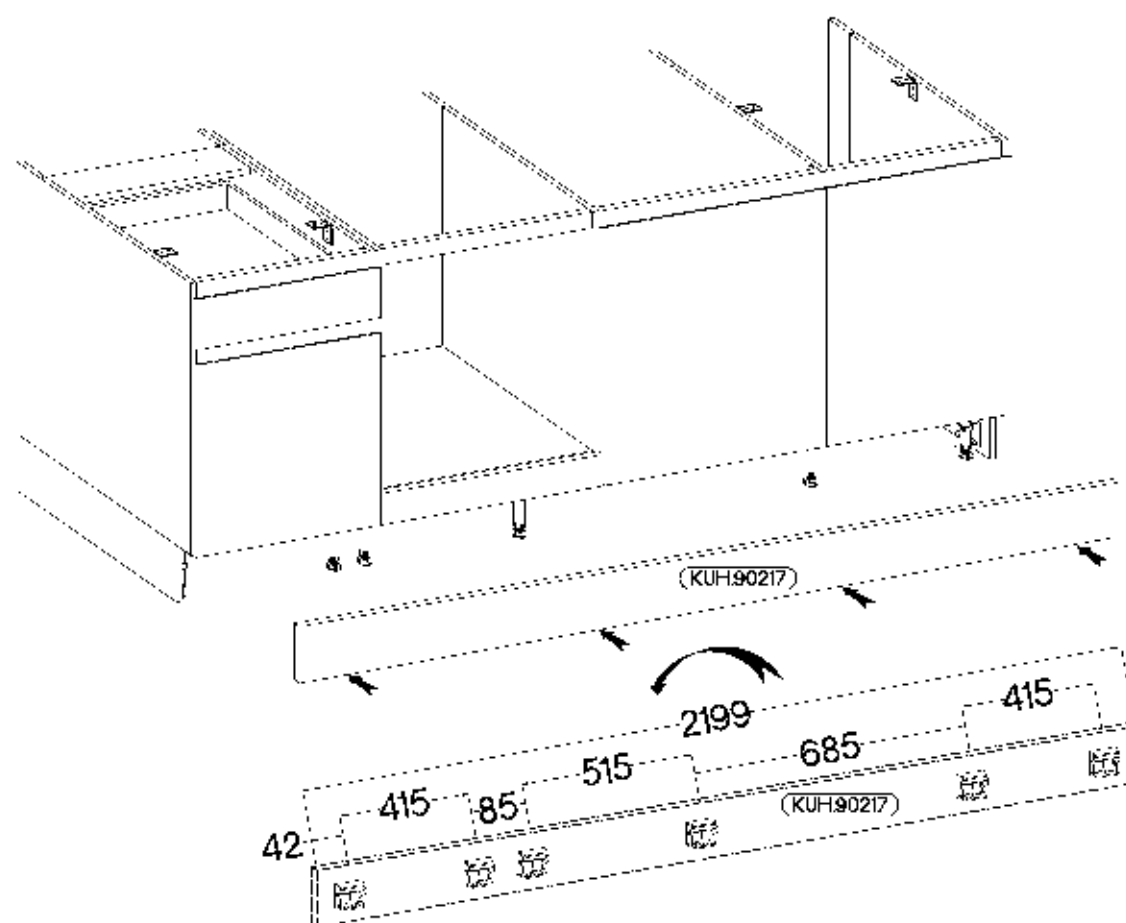


4.

F16



2



43.5x13mm



P5

12



F16

6

3

~4.0x35mm +3.5x13mm



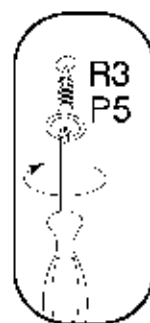
R3

2



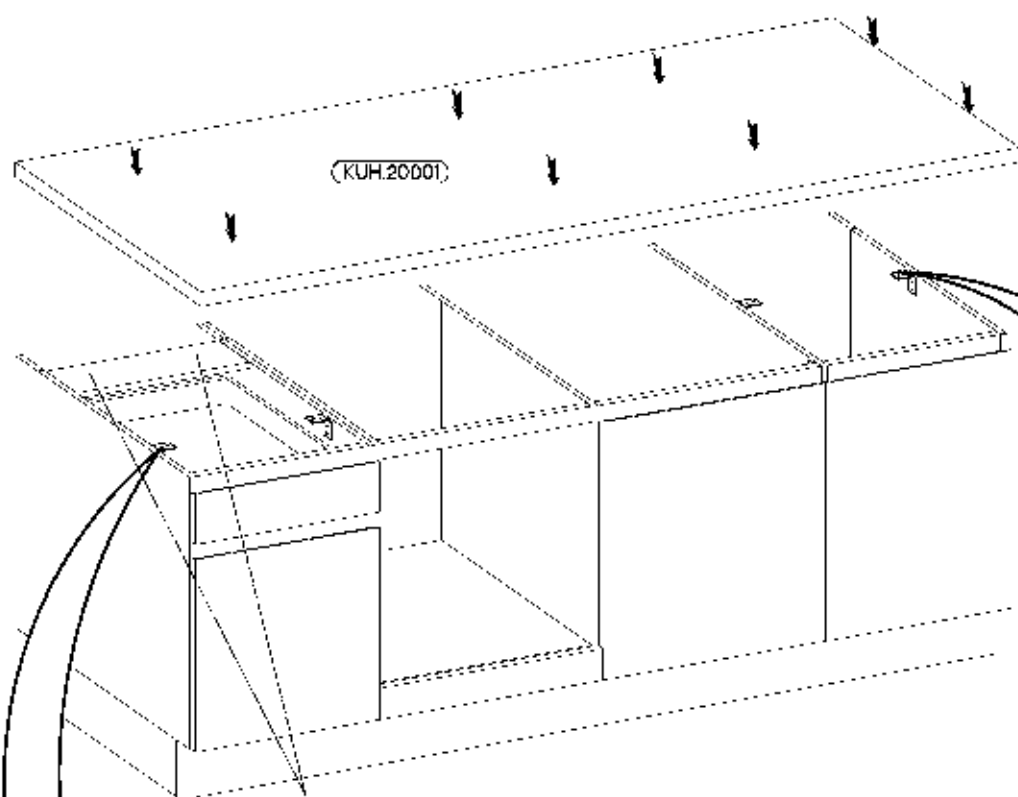
P5

8

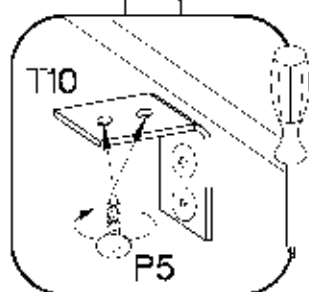


R3

P5

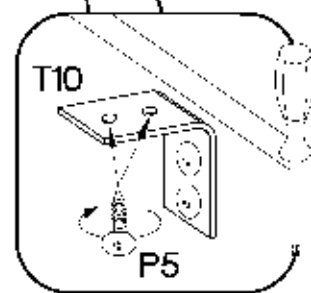


R3



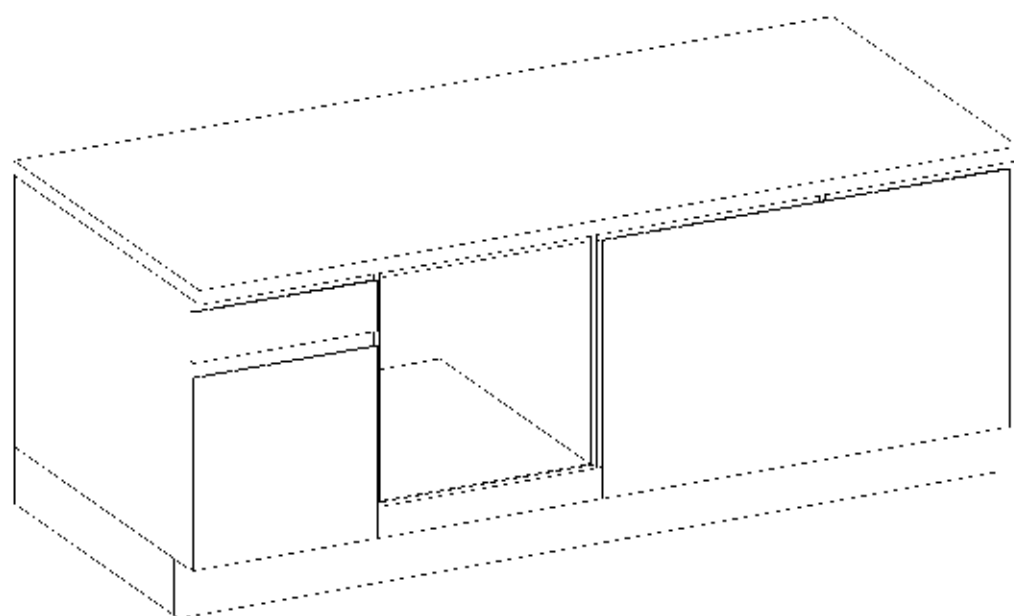
T10

P5

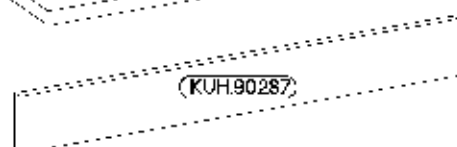
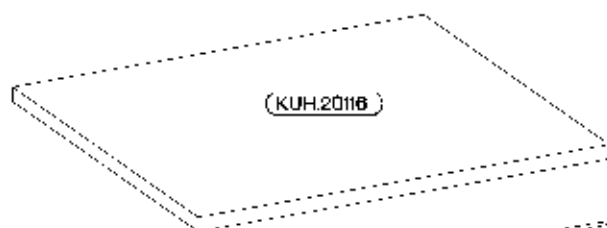
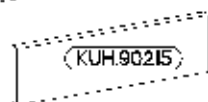
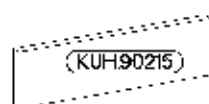
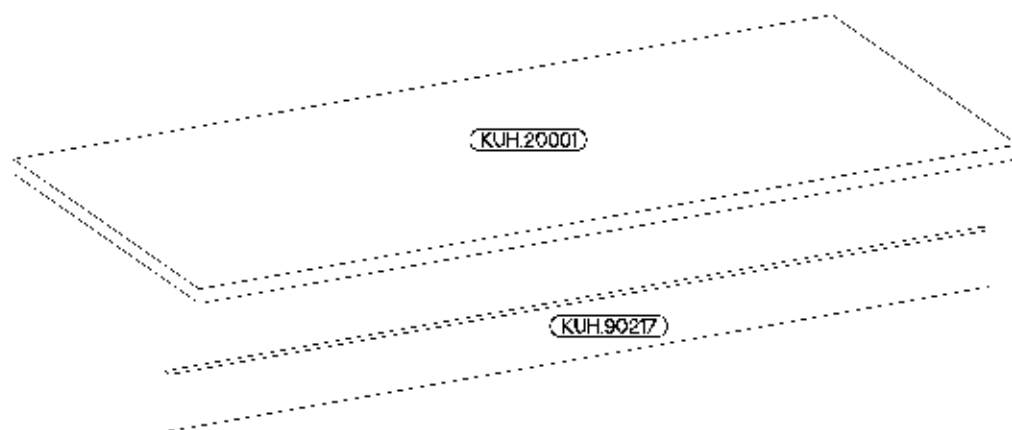
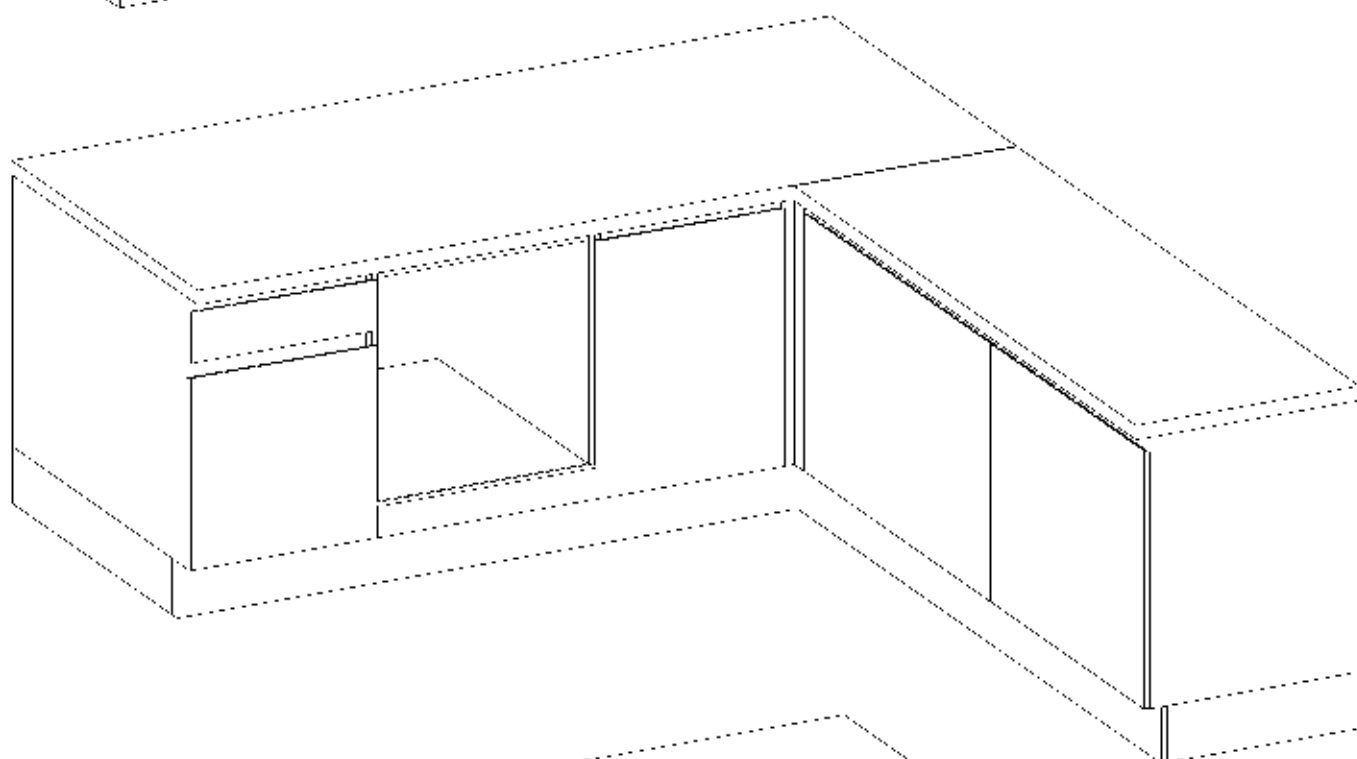
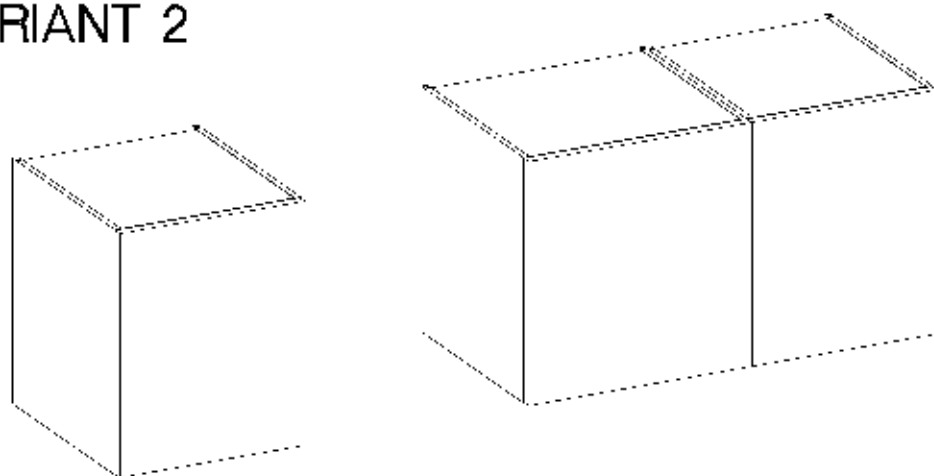


T10

P5

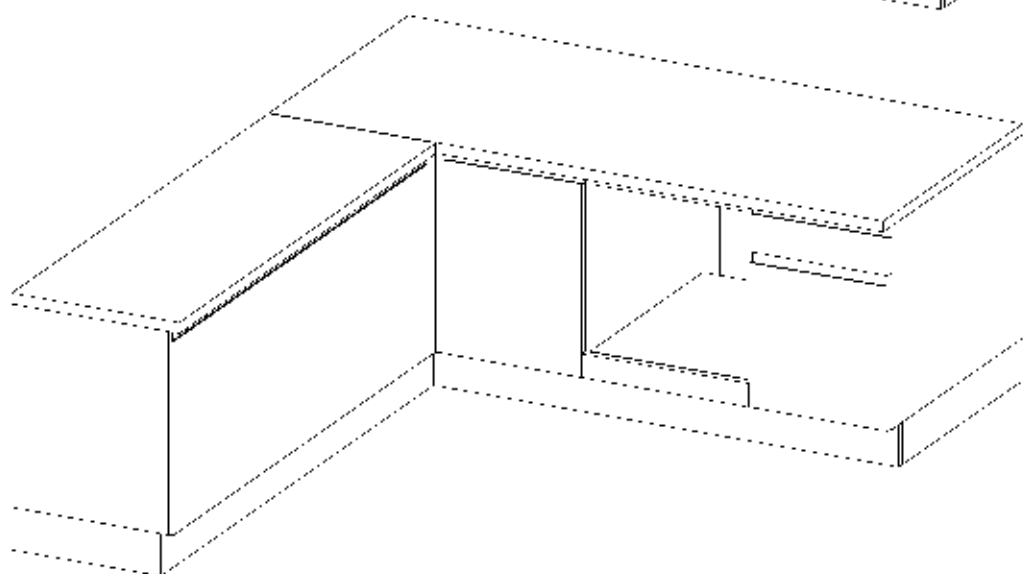
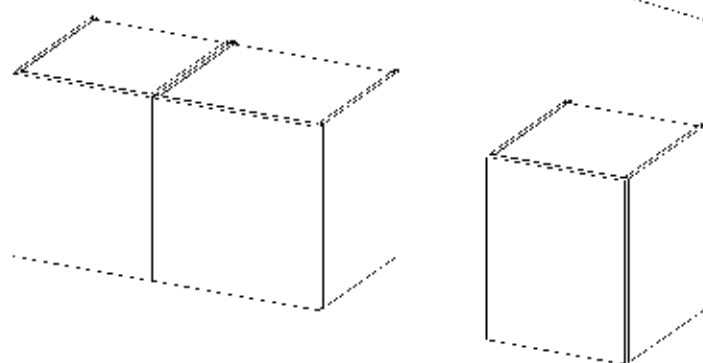
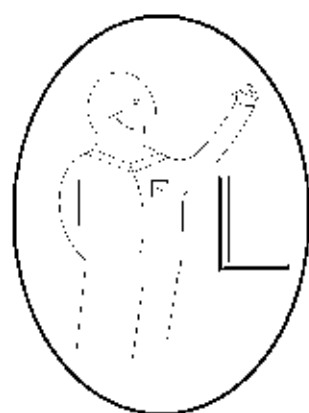
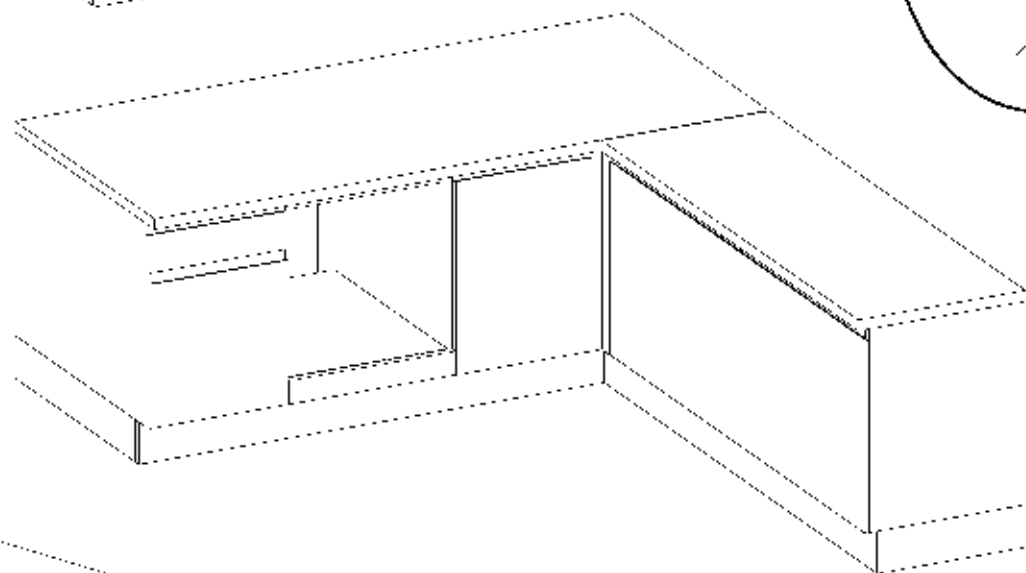
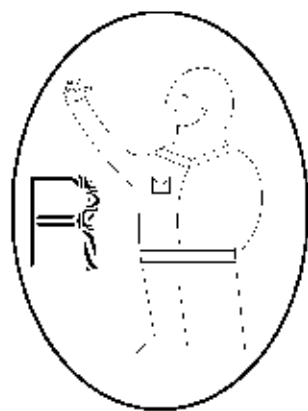
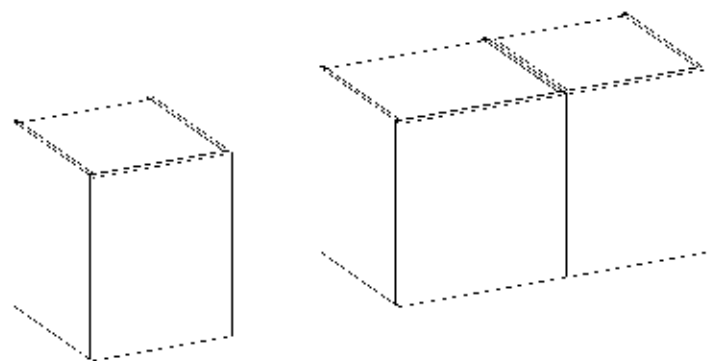


VARIANT 2



Colli	Spare Part	Dimension
Colli 2/2	KUH.20116	1105x600x38
	KUH.90287	1176x150x16

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



4

+3.5x13mm



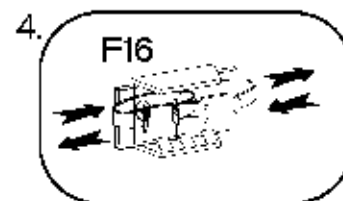
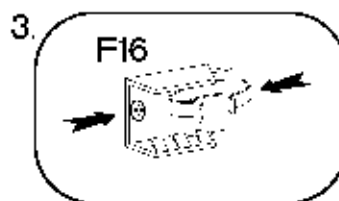
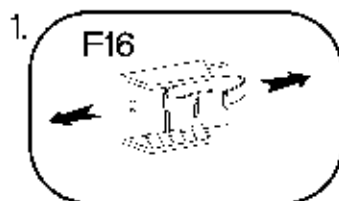
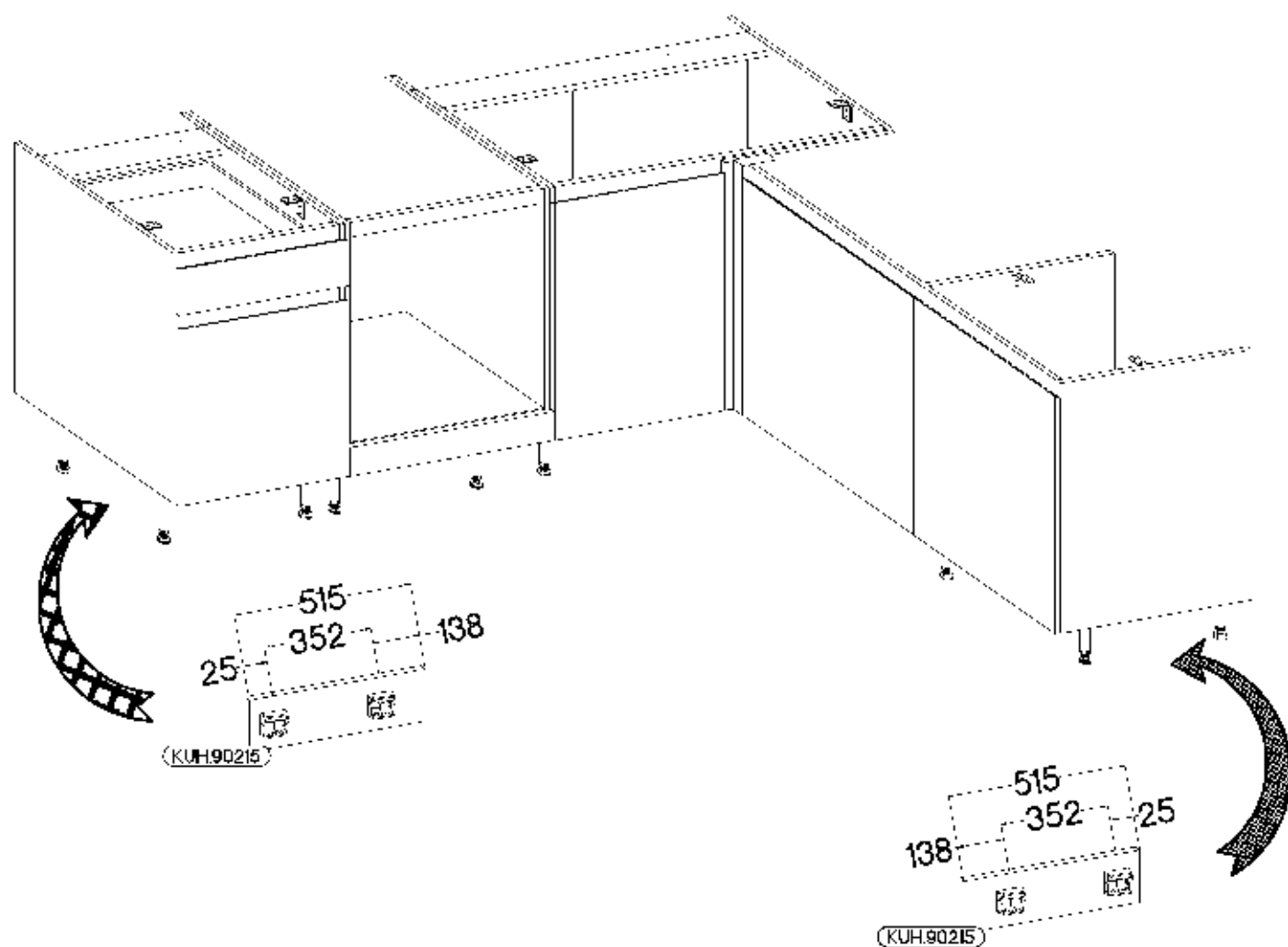
P5

8



F16

4



5

-3.5x13mm



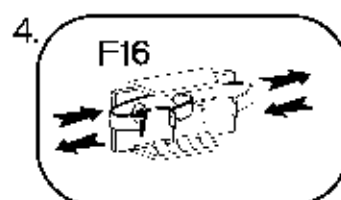
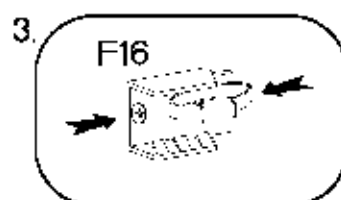
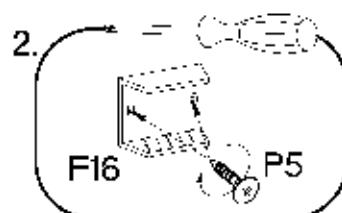
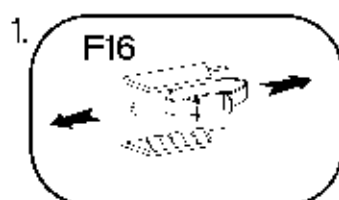
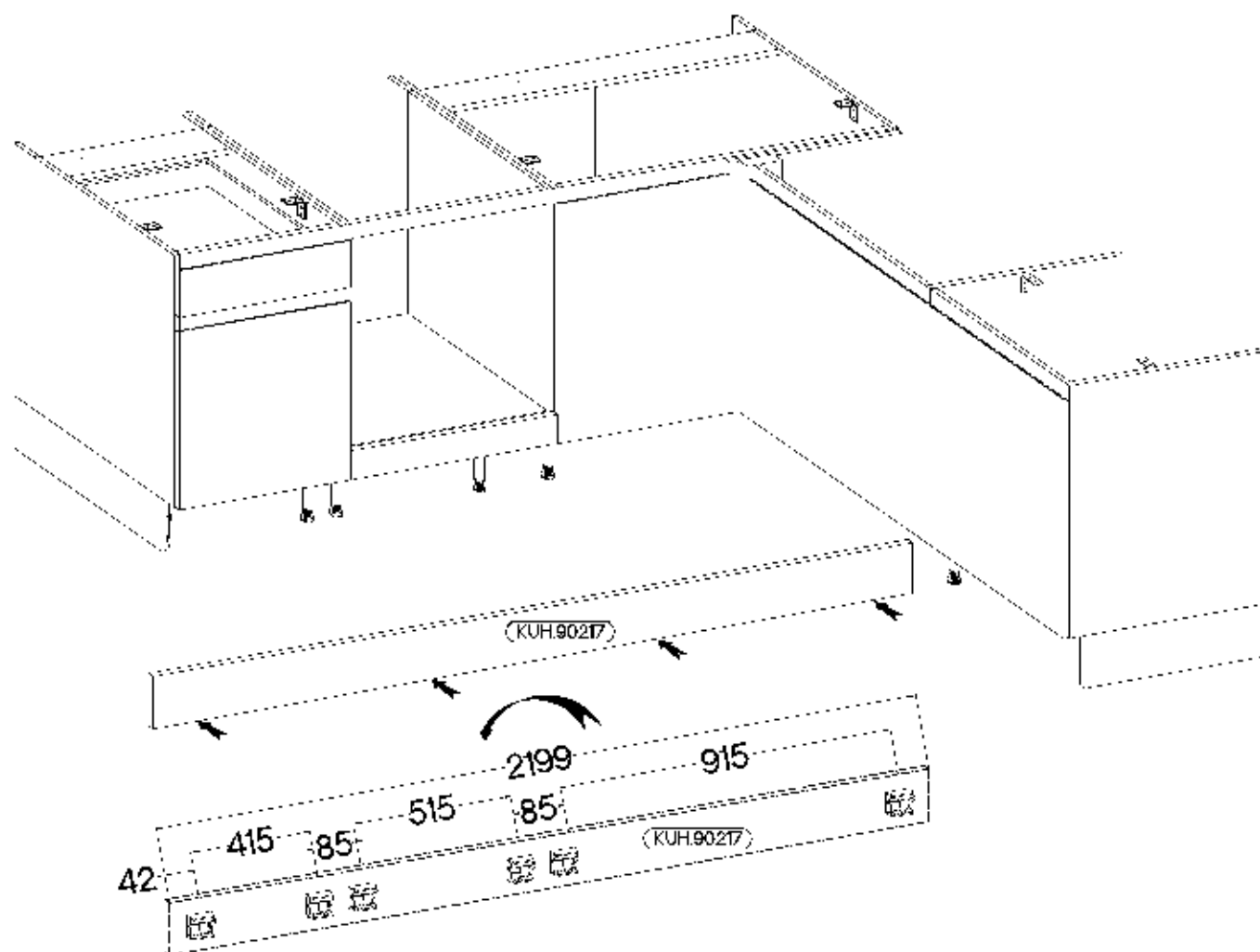
P5

12



F16

6



6

-3.5x13mm



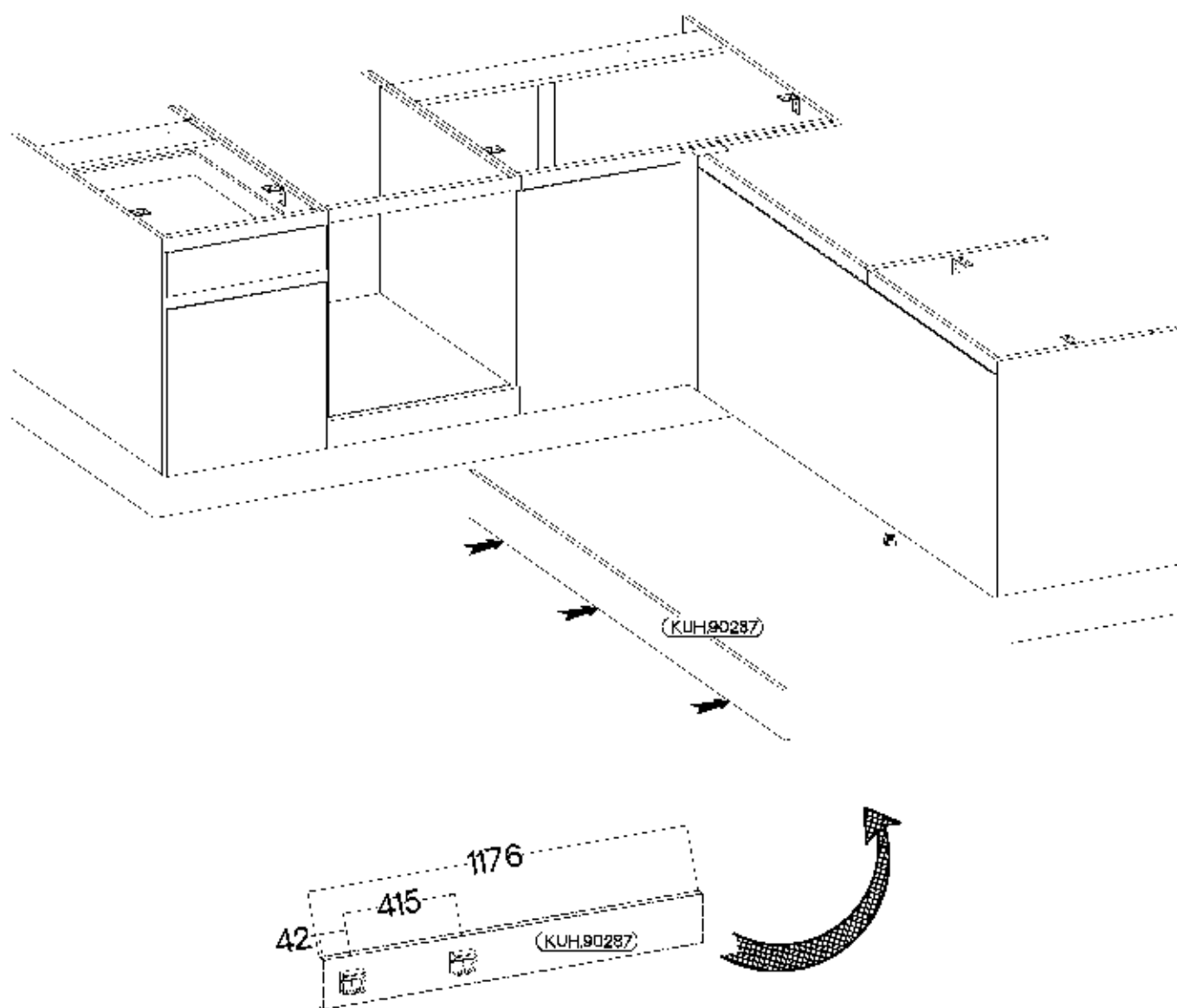
P5

4



F16

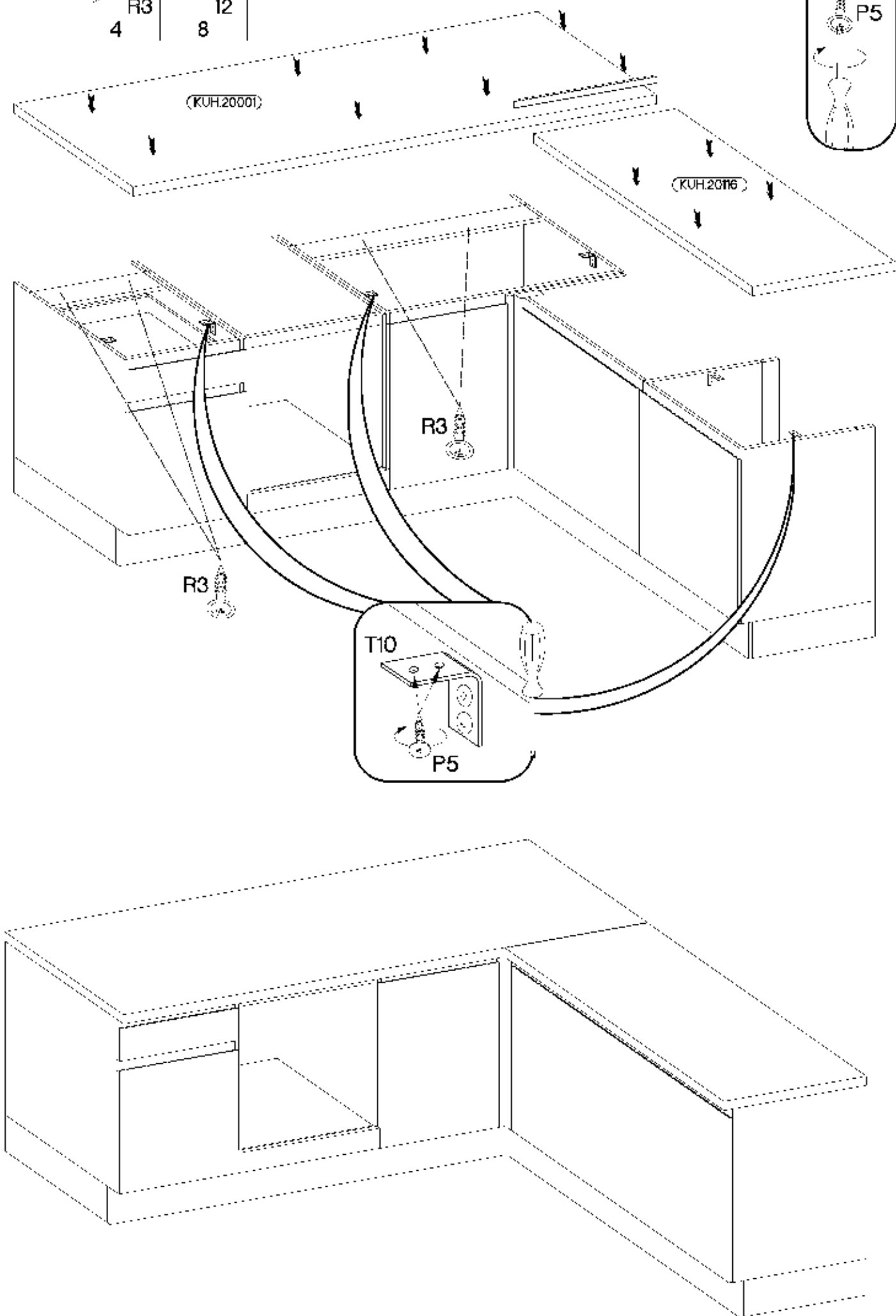
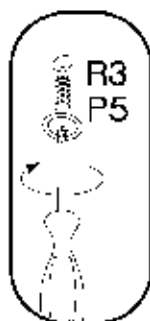
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- 1.
- 2.
- 3.
- 4.

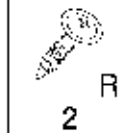
7

4.0x35mm 3.5x13mm



10

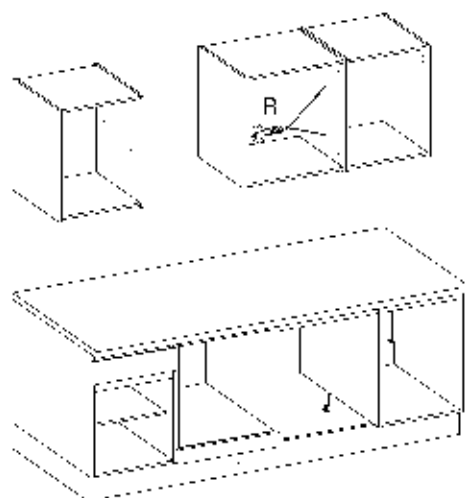
#4.0x25mm



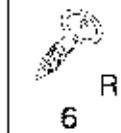
2

R

V 1



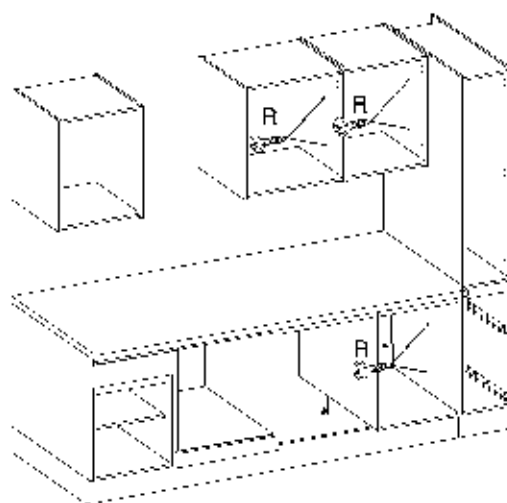
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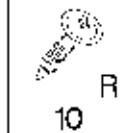
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R

V 2



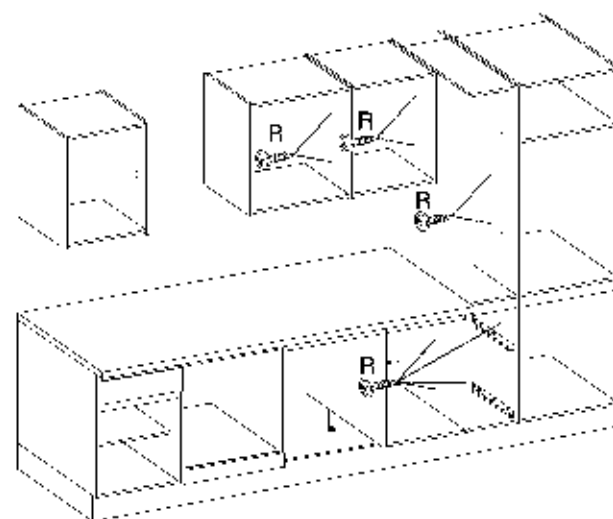
#4.0x25mm



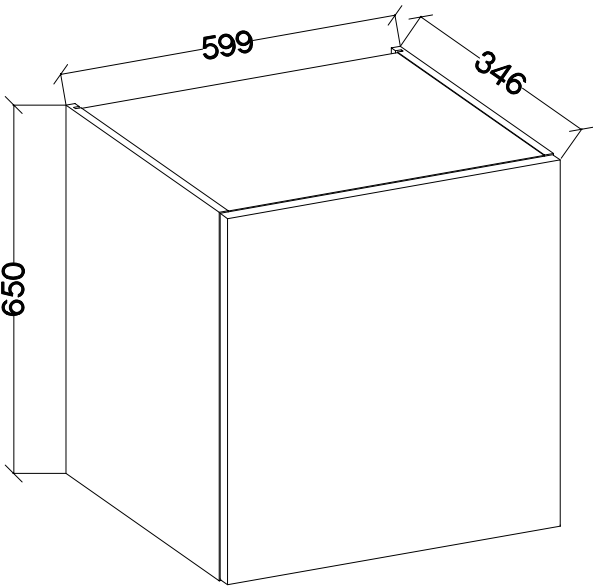
10

R

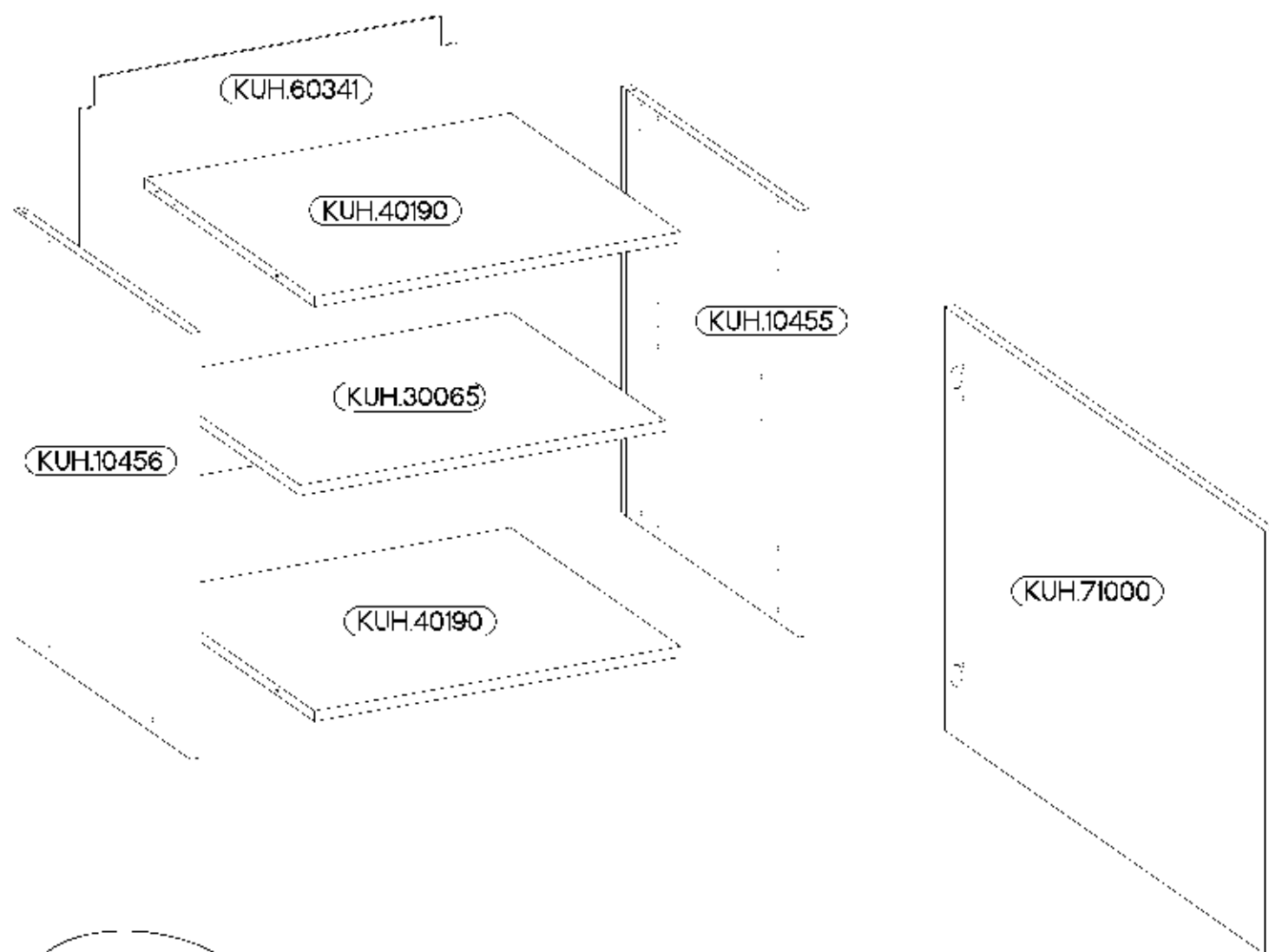
V 3



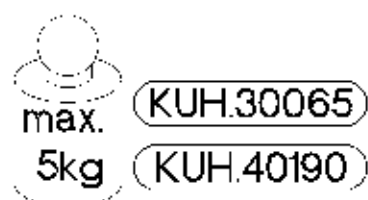
84-200-...
ADANA
Zeile 220
Hängeschränk 1T



†8x30mm  A 8	6,4 x 50mm  B 8	 E1 8	†35/0mm  HG 2	†5/16mm  J3 4		
 K 2	 K16 2	 O 1	†3.5x13mm  P5 4	†3.0x20mm  P7 10-15	†4.0x30mm  P8 4	†4.0x25mm  R 2



Colli	Spare Part	Dimension
Colli 5/6	KUH.10455	650x330x16
	KUH.10456	650x330x16
	KUH.30065	566x288x16
	KUH.40190 x2	567x316x16
	KUH.60341	635x585x2.5
	KUH.71000	646x596x16





+8x30mm +4.0x30mm



A

8



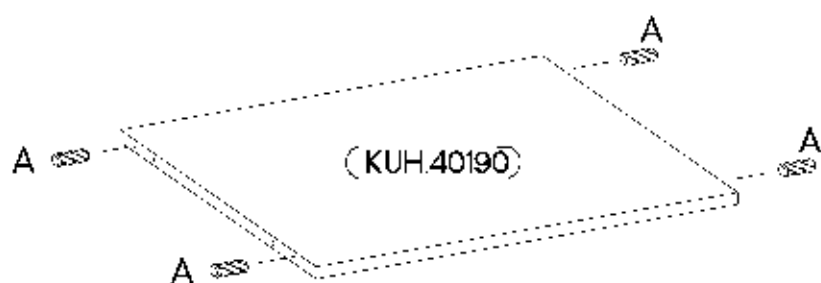
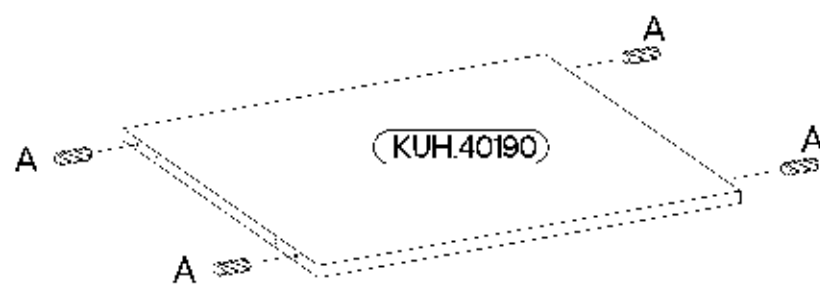
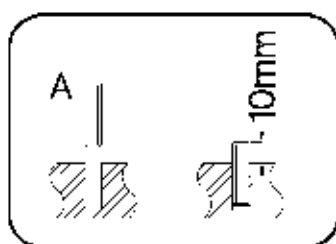
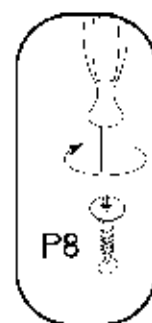
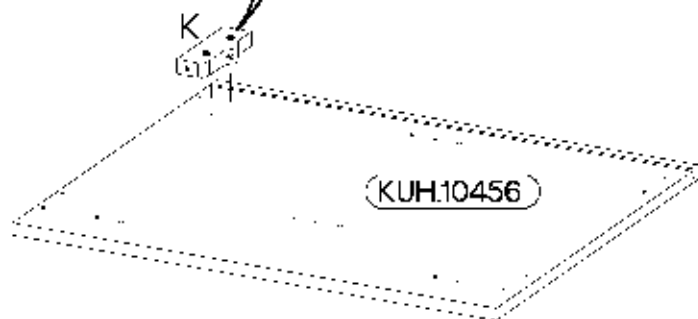
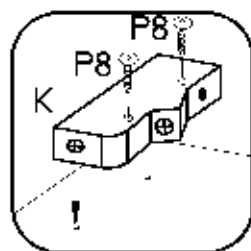
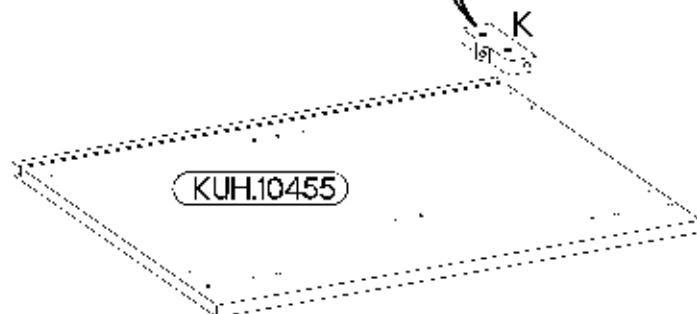
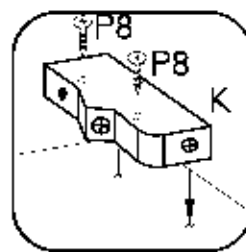
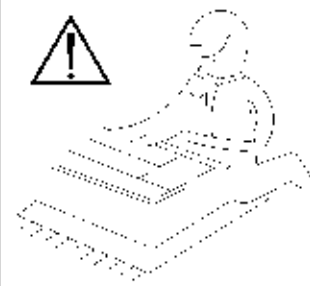
P8

4



K

2



2

6,4 x 50mm



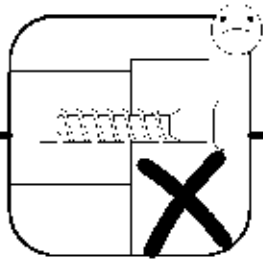
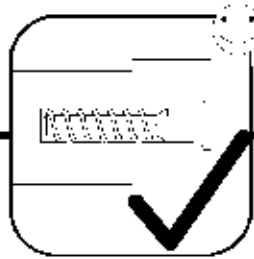
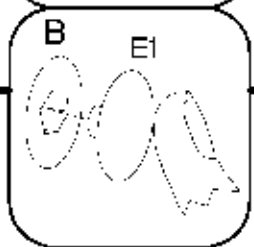
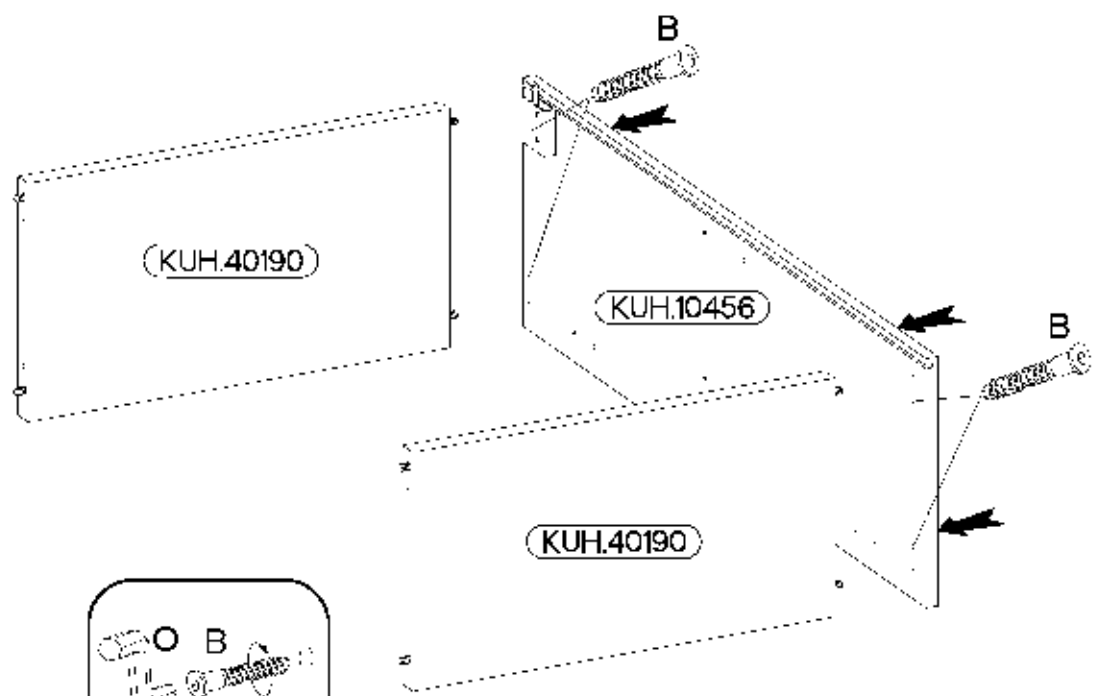
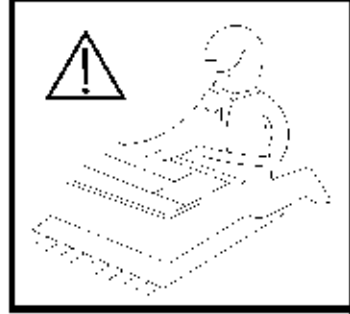
4 B



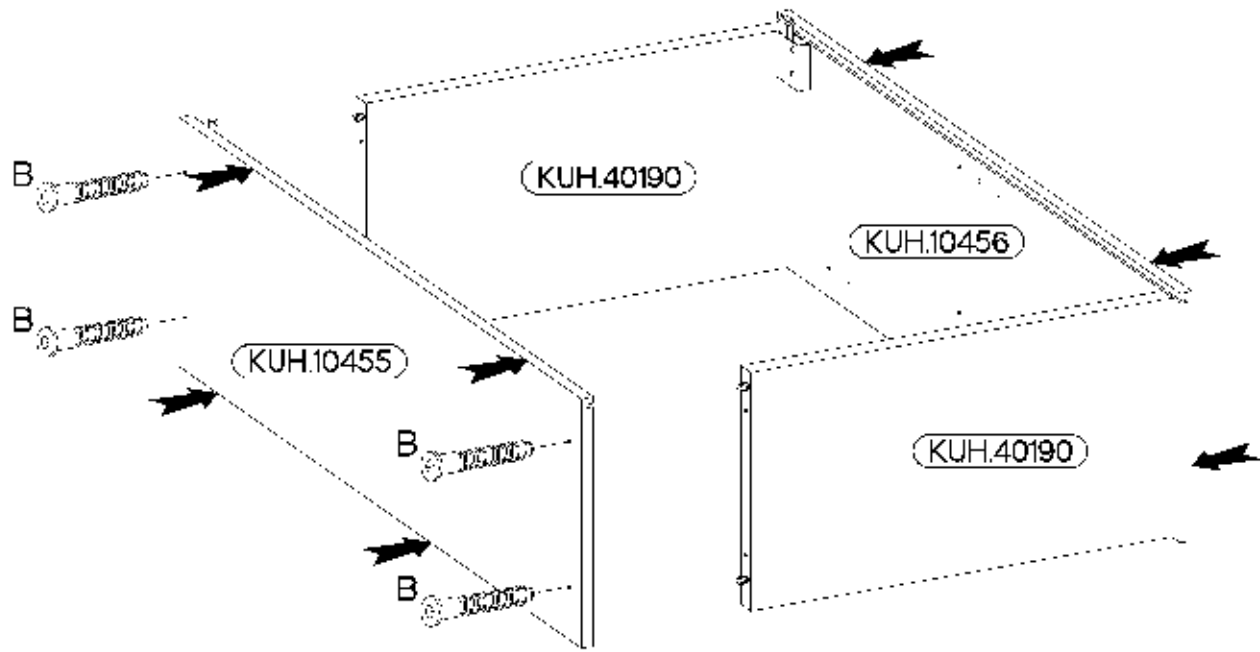
1 O



4 E1



3



6,4 x 50mm



4 B

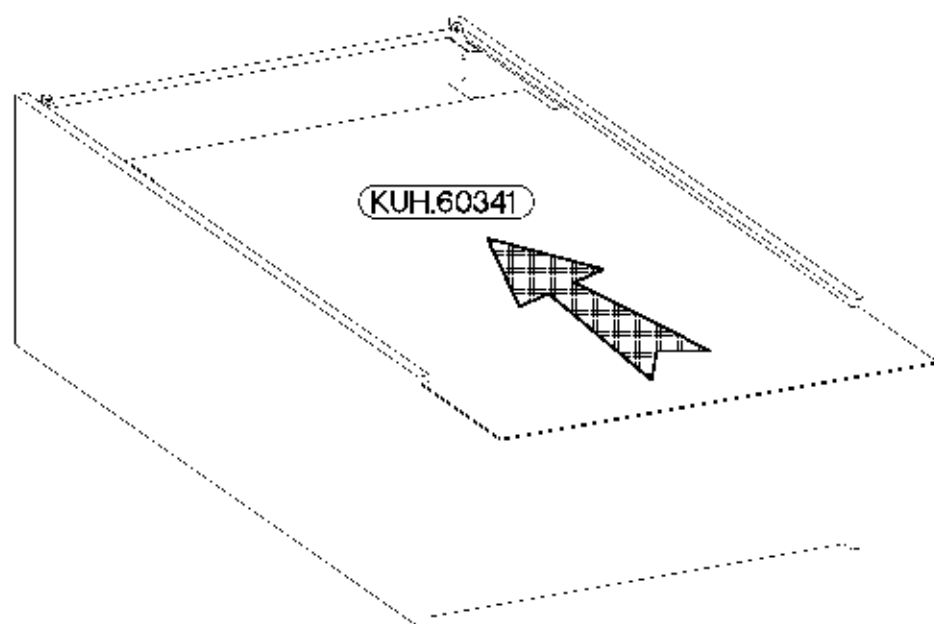
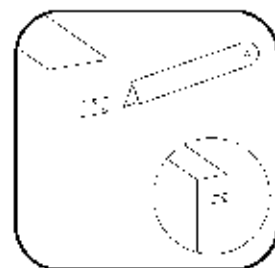
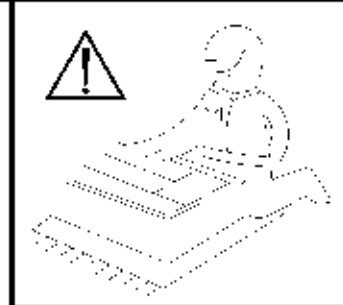


1 O



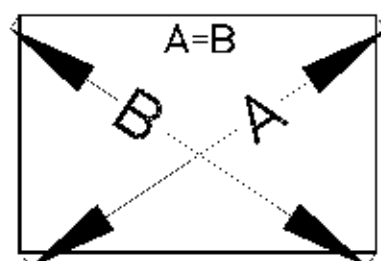
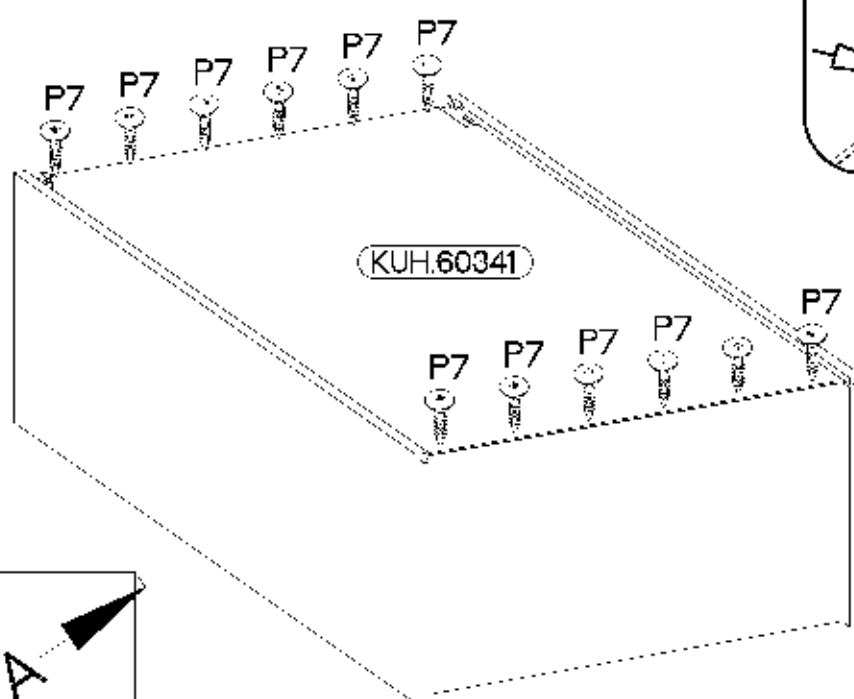
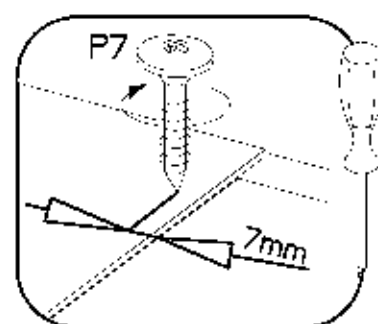
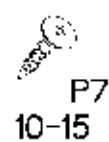
4 E1

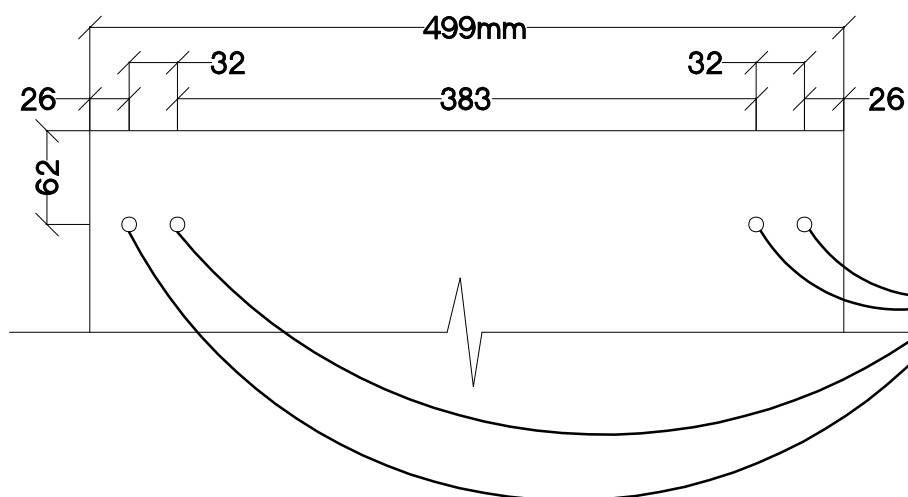
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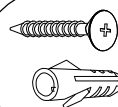
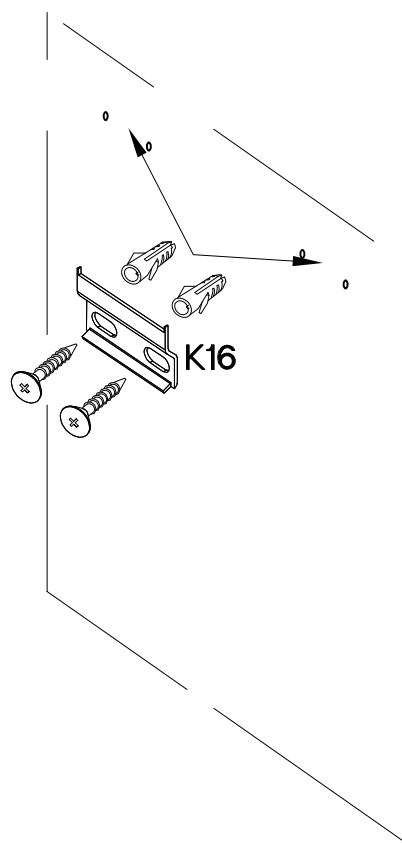
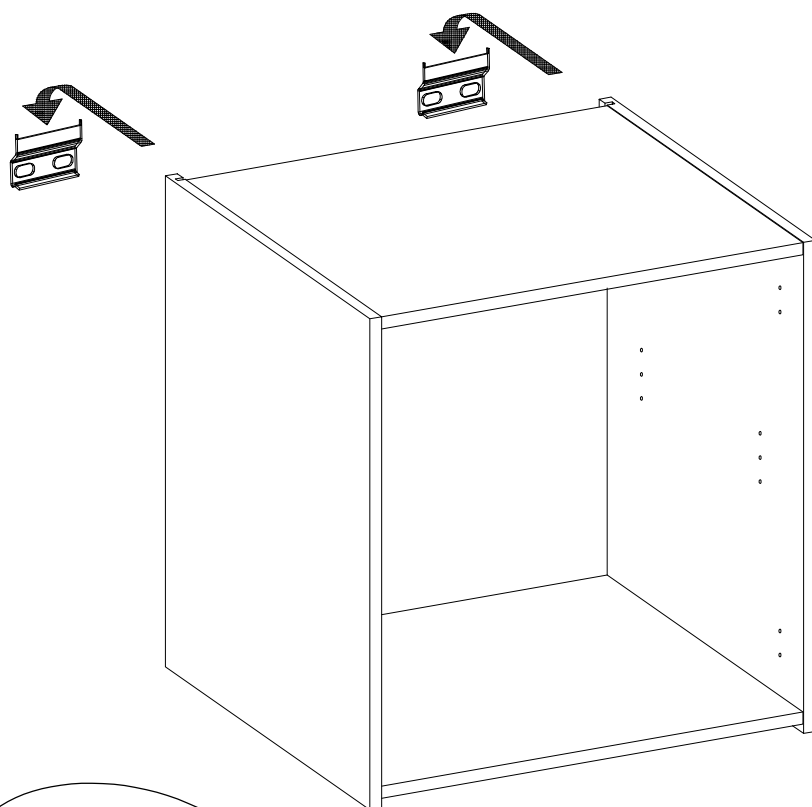
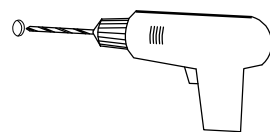
5

3.0x20mm

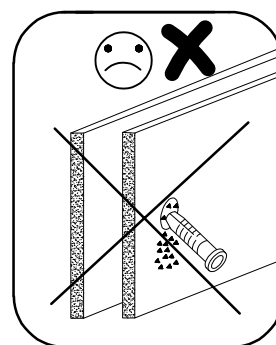
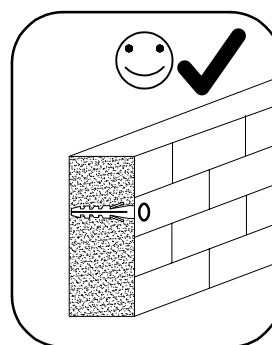
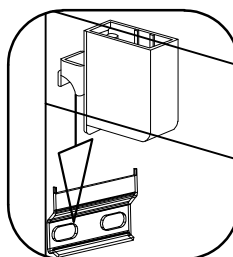
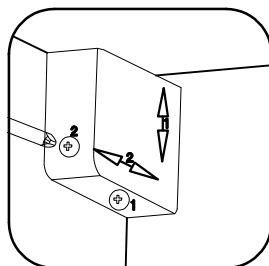




Ø10mm

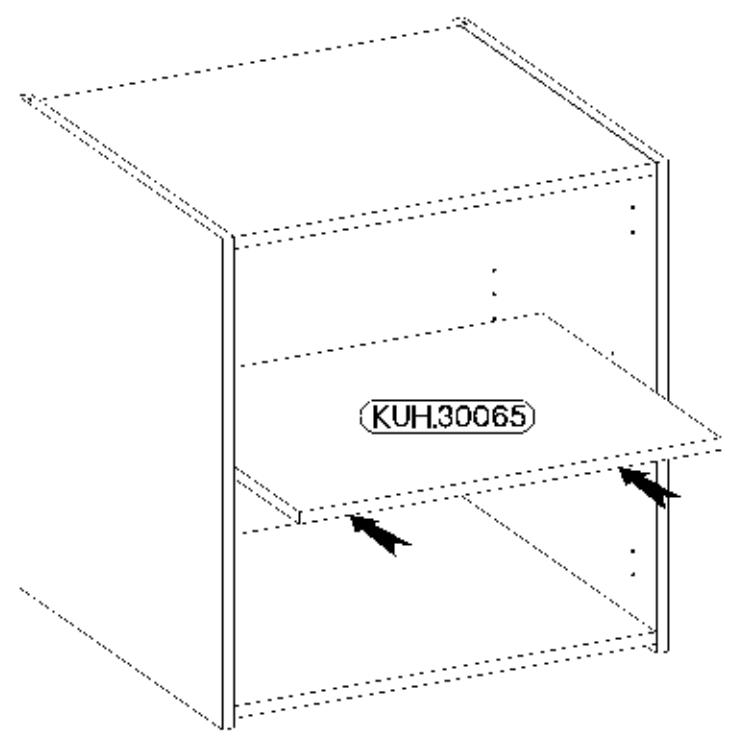
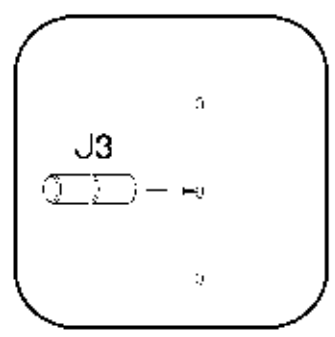


x4



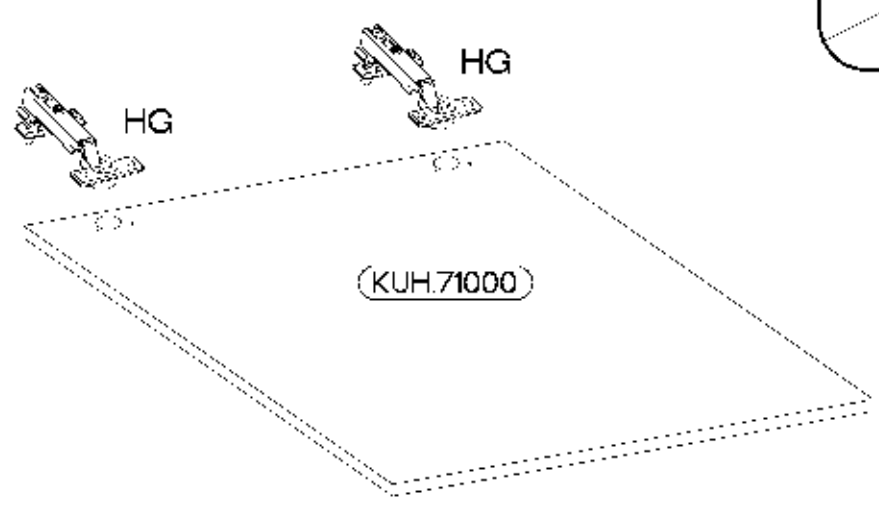
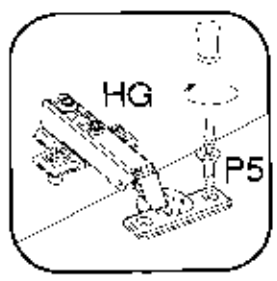
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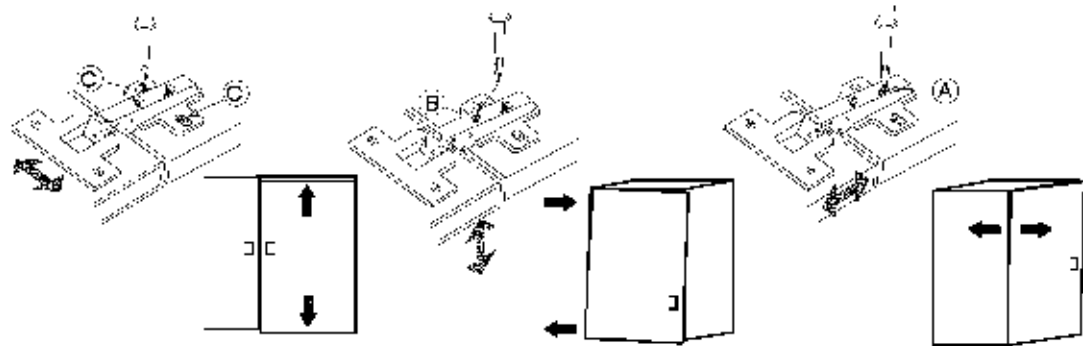
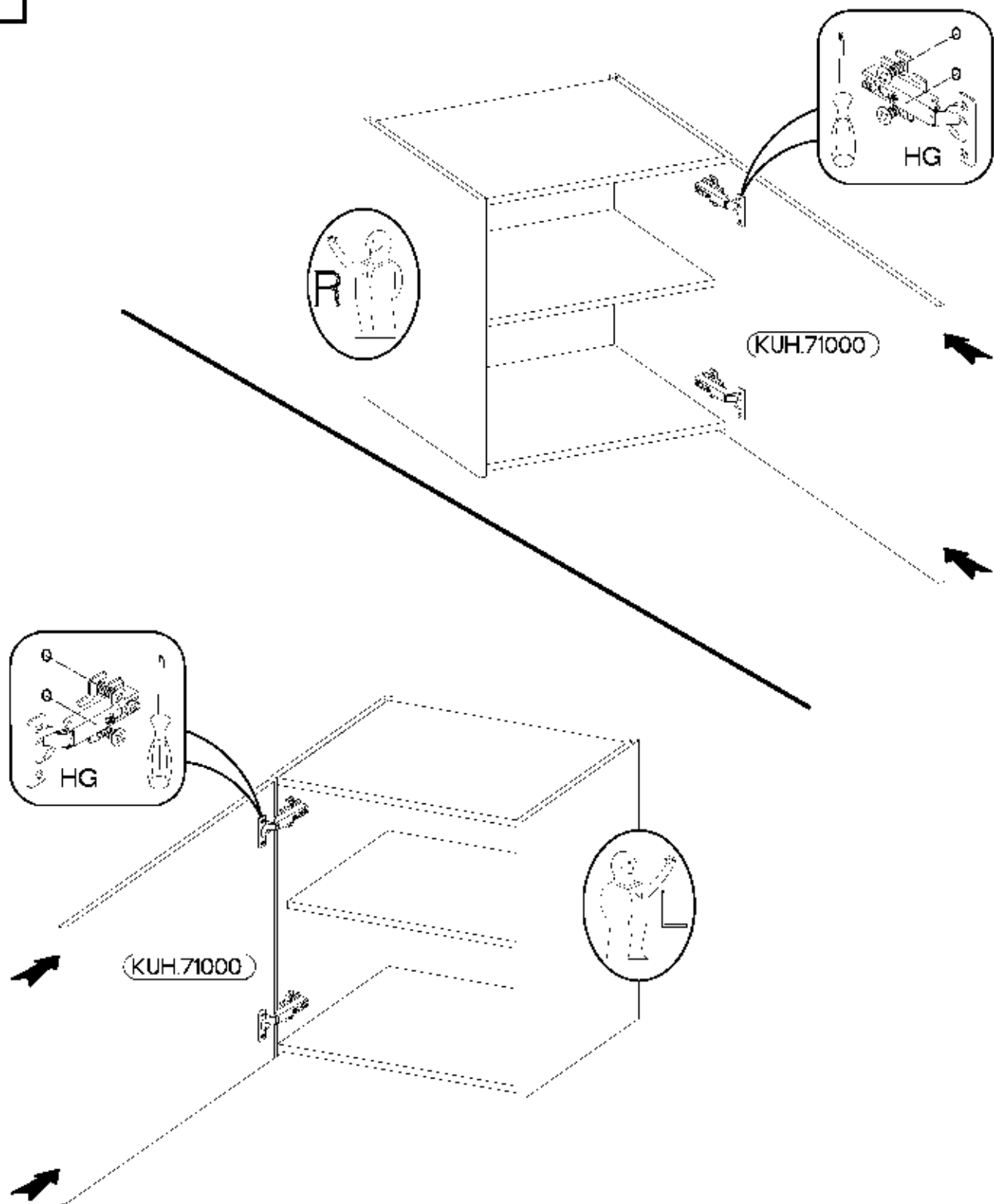
±5/16mm
J3
4

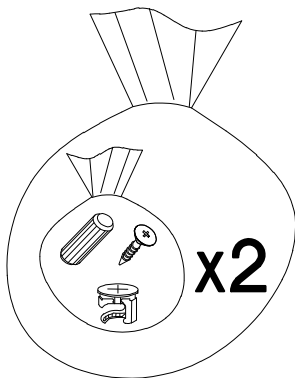
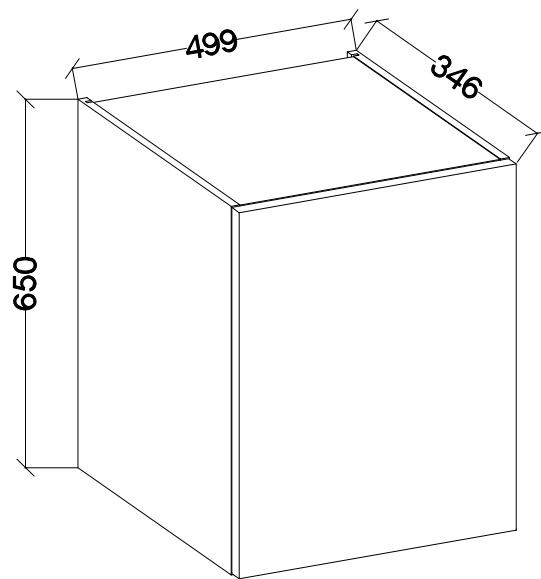
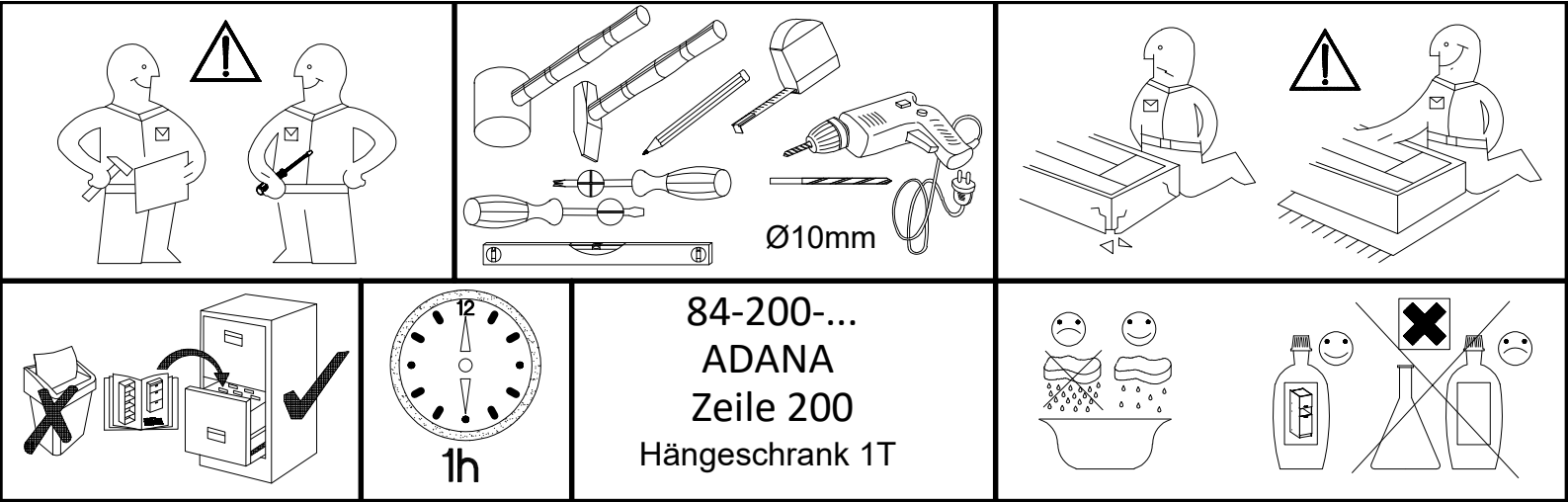


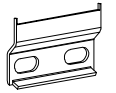
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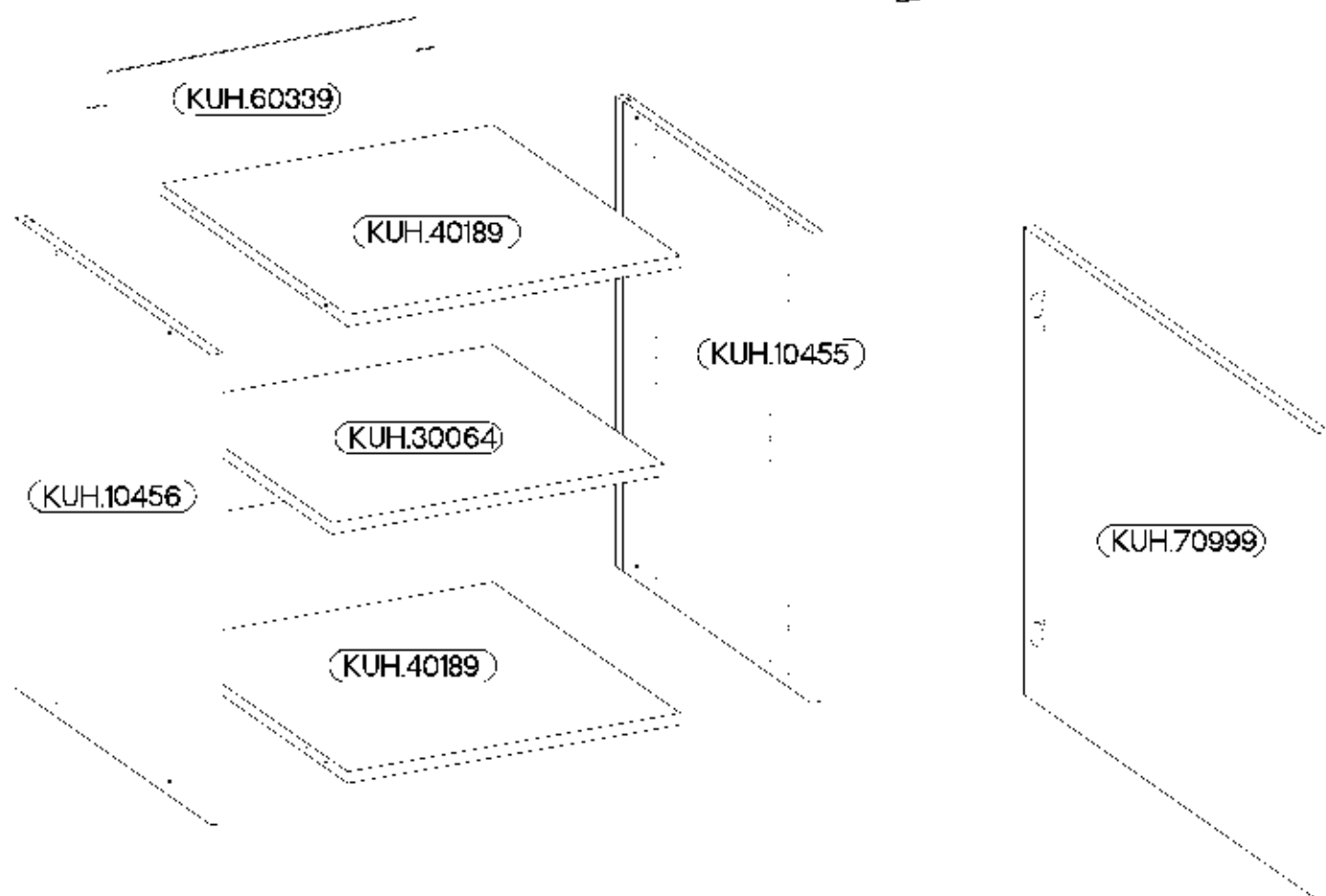
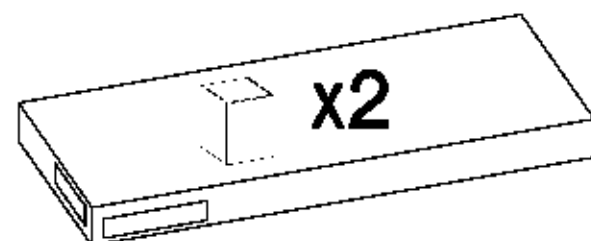
±35/0mm ±3.5x13mm
HG
2
P5
4





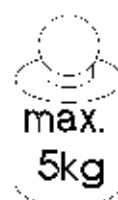


†8x30mm  A 8	6,4 x 50mm  B 8	 E1 8	†35/0mm  HG 2	†5/16mm  J3 4	
 K 2	 K16 2	 O 1	†3.5x13mm  P5 4	†3.0x20mm  P7 8-10	†4.0x30mm  P8 4



Colli	Spare Part	Dimension
Colli 4/6	KUH.10455	650x330x16
	KUH.10456	650x330x16
	KUH.30064	466x288x16
	KUH.40189 x2	467x316x16
	KUH.60339	635x485x2,5
	KUH.70999	646x496x16

x2



max.
5kg

KUH.30064

KUH.40189



+8x30mm +4.0x30mm



A

8



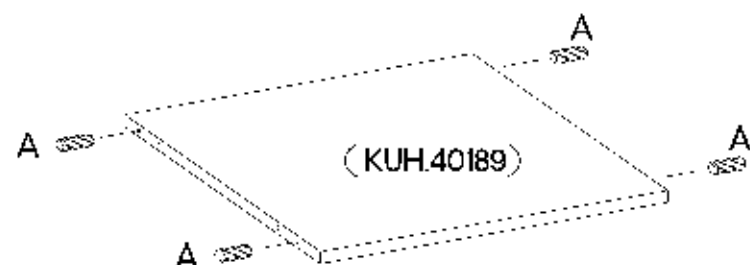
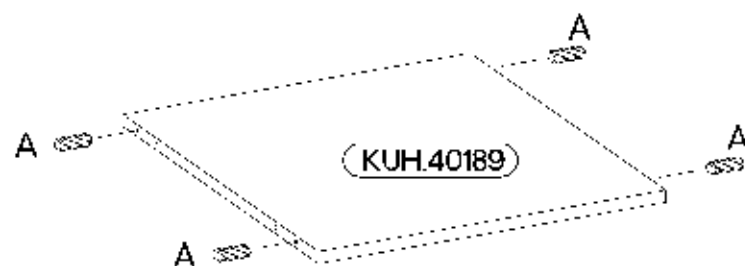
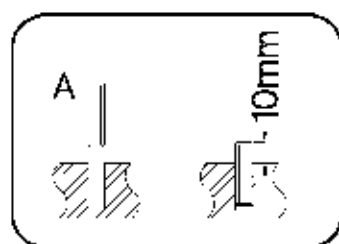
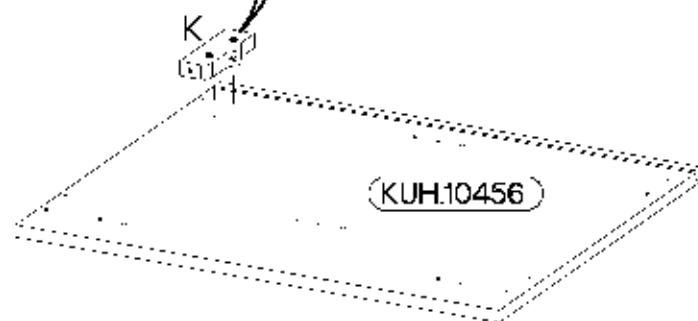
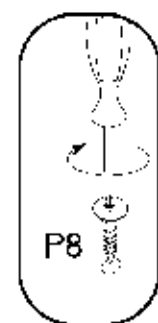
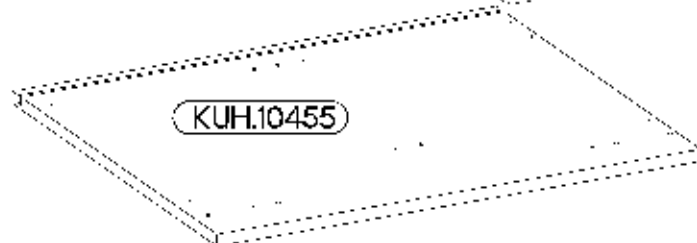
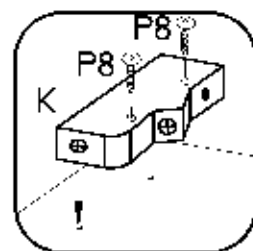
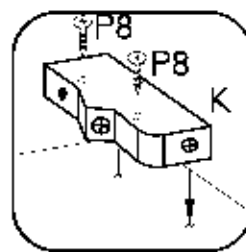
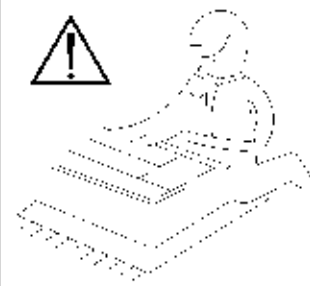
P8

4



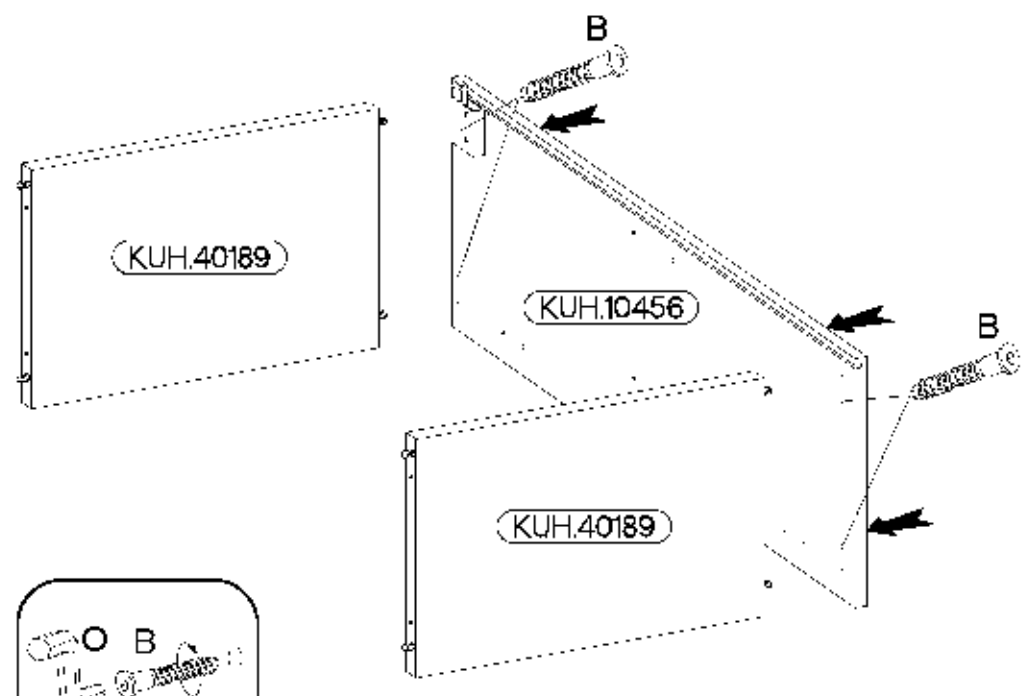
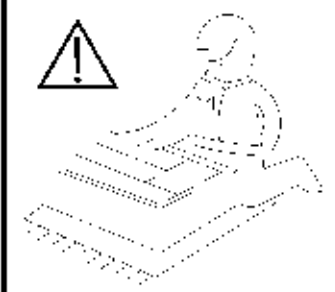
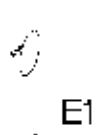
K

2

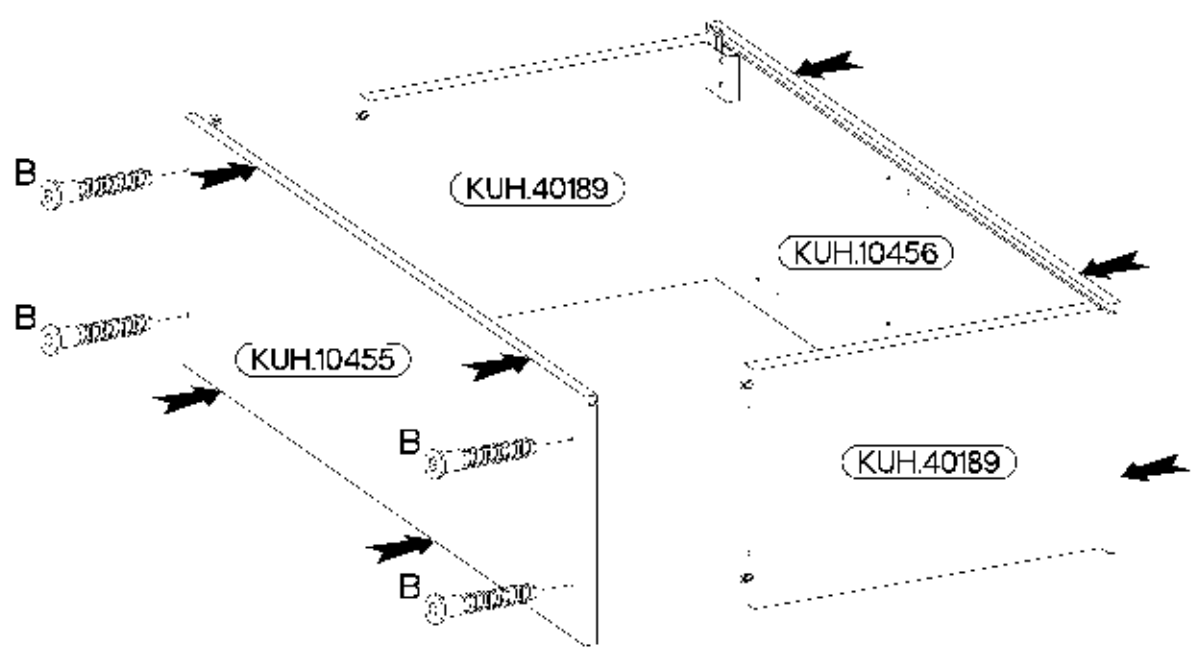
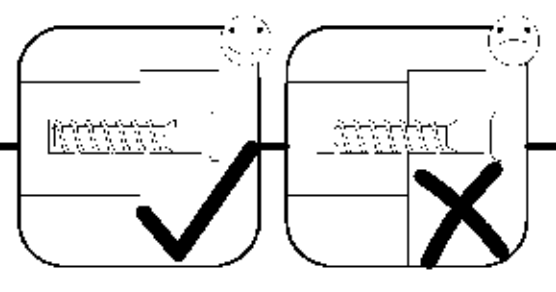
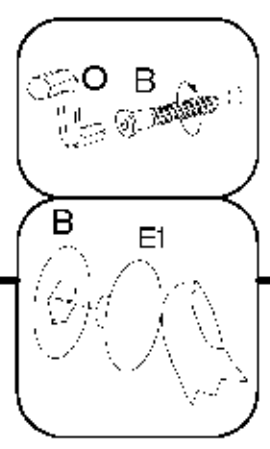


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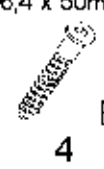
6,4 x 50mm



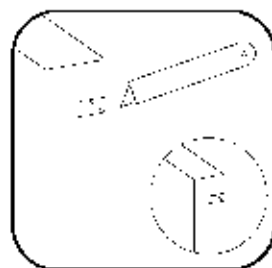
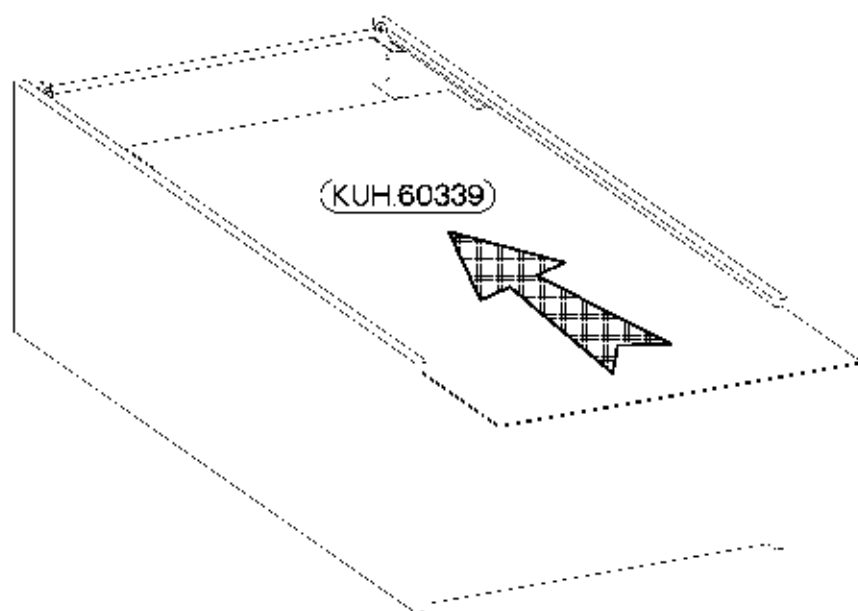
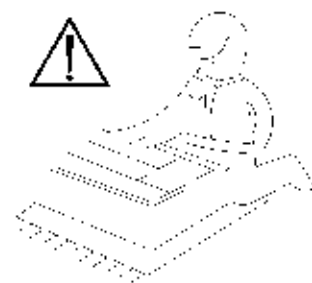
3



6,4 x 50mm



4

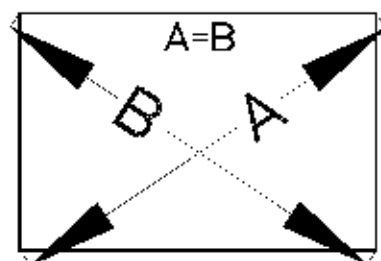
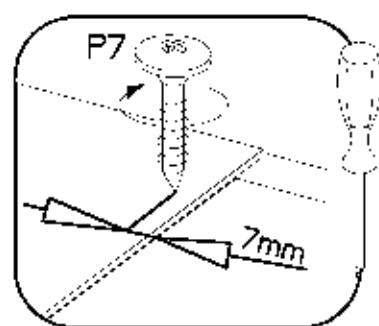
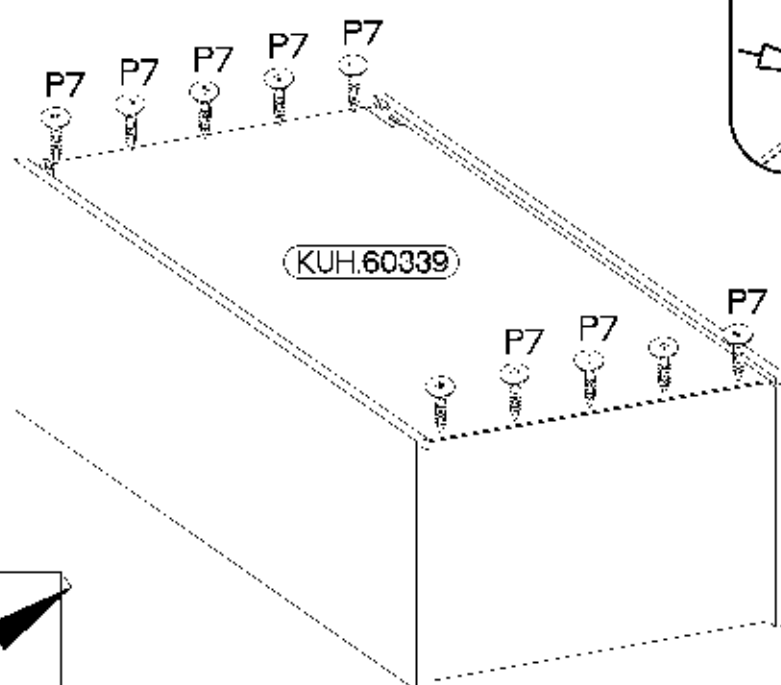


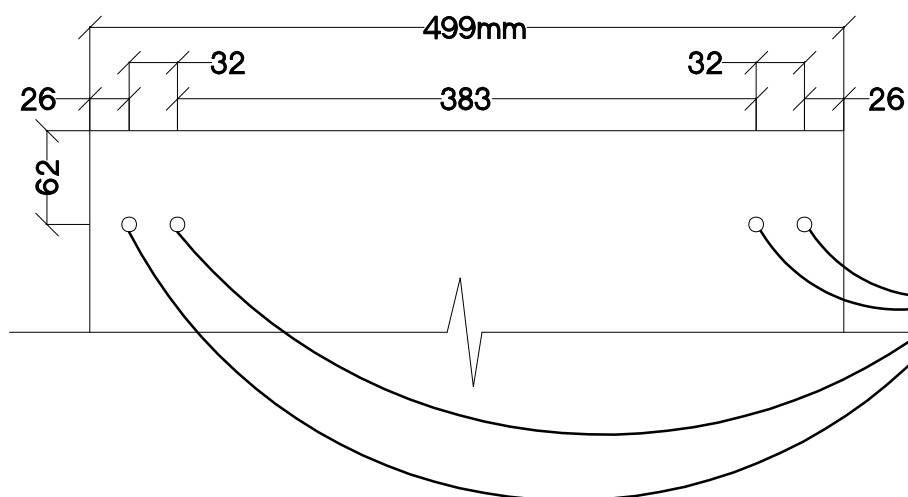
5

3.0x20mm

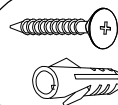
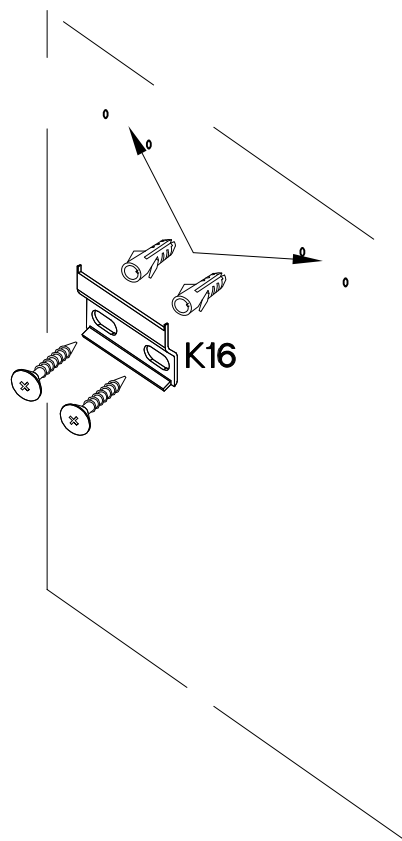
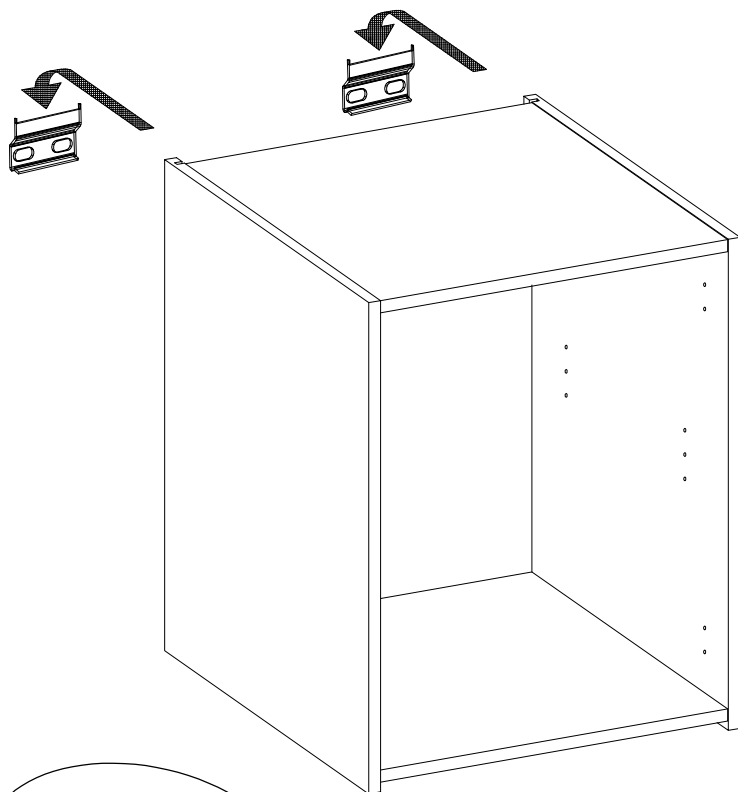
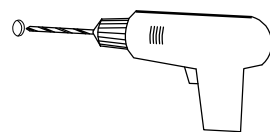


P7
8-10

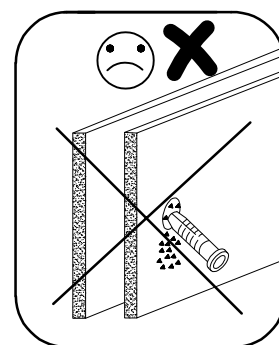
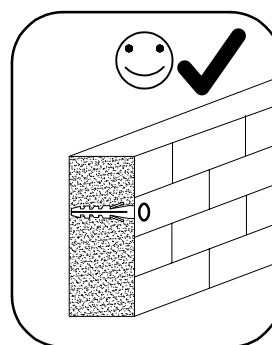
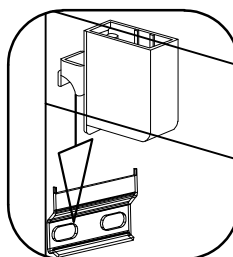
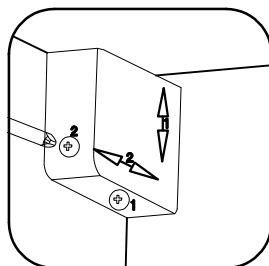




Ø10mm

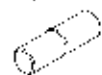


x4



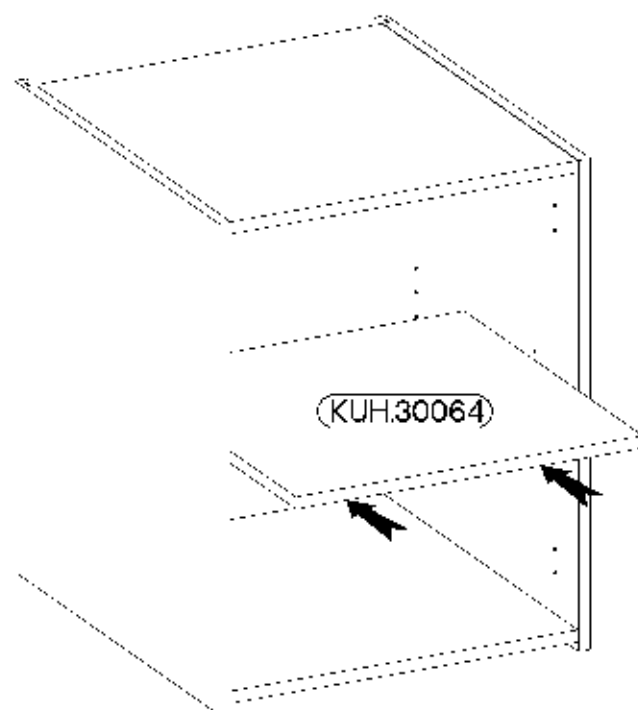
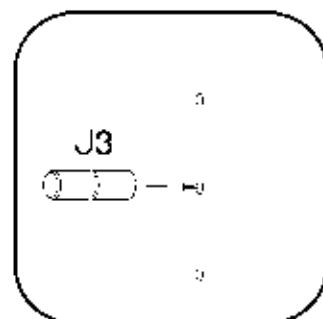
7

±5/16mm



J3

4



8

±35/0mm ±3.5x13mm



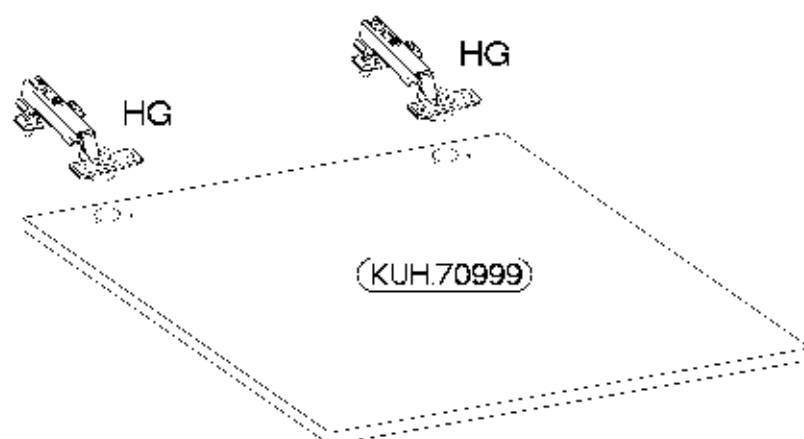
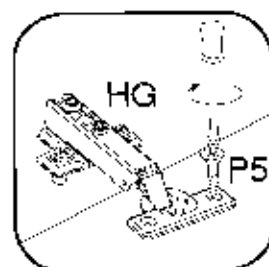
HG

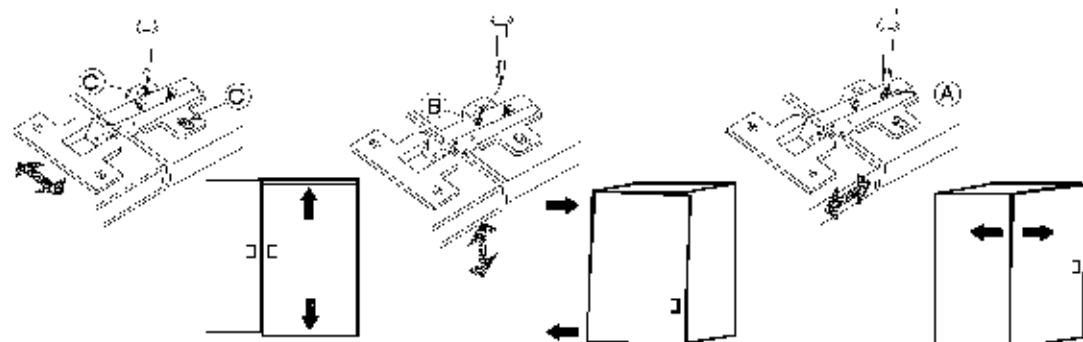
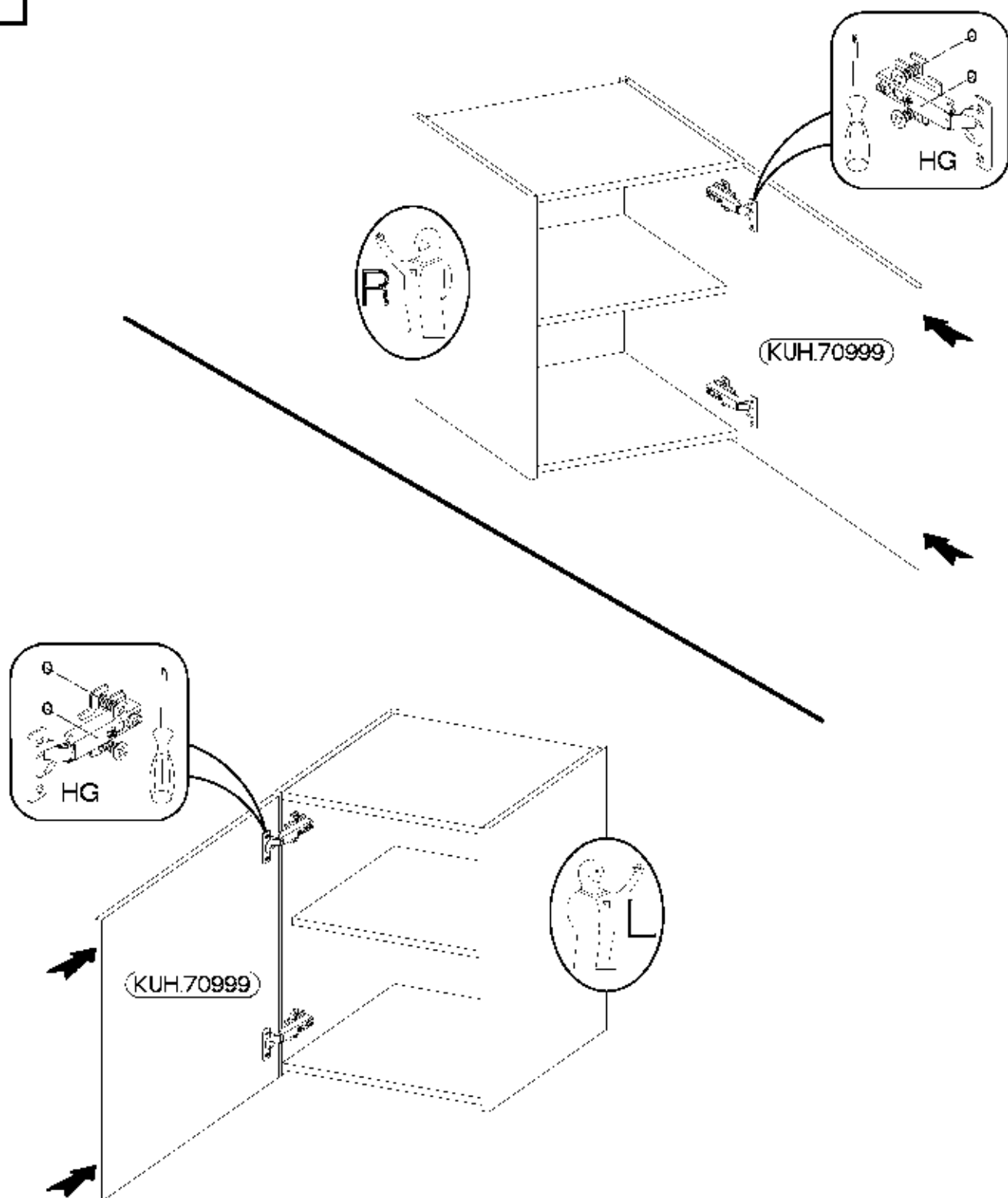
2

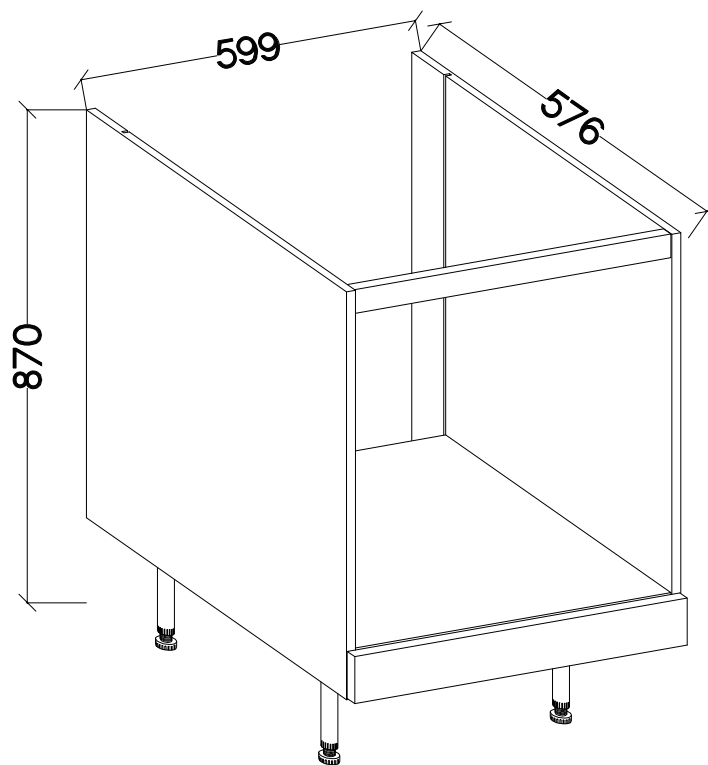
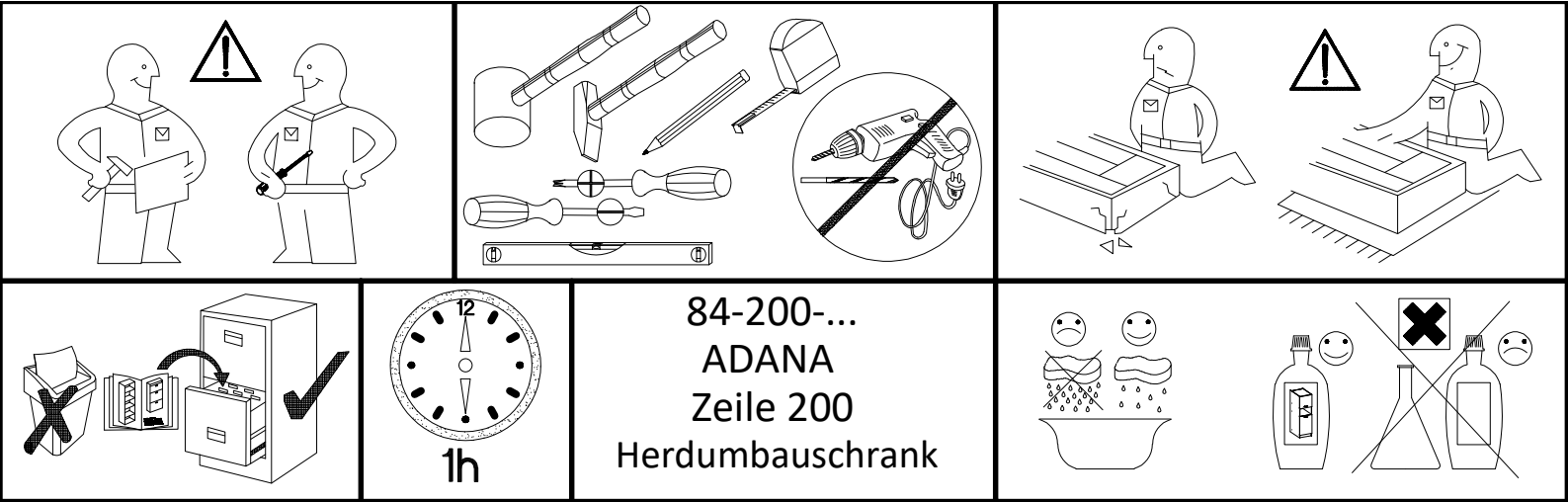


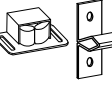
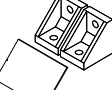
P5

4

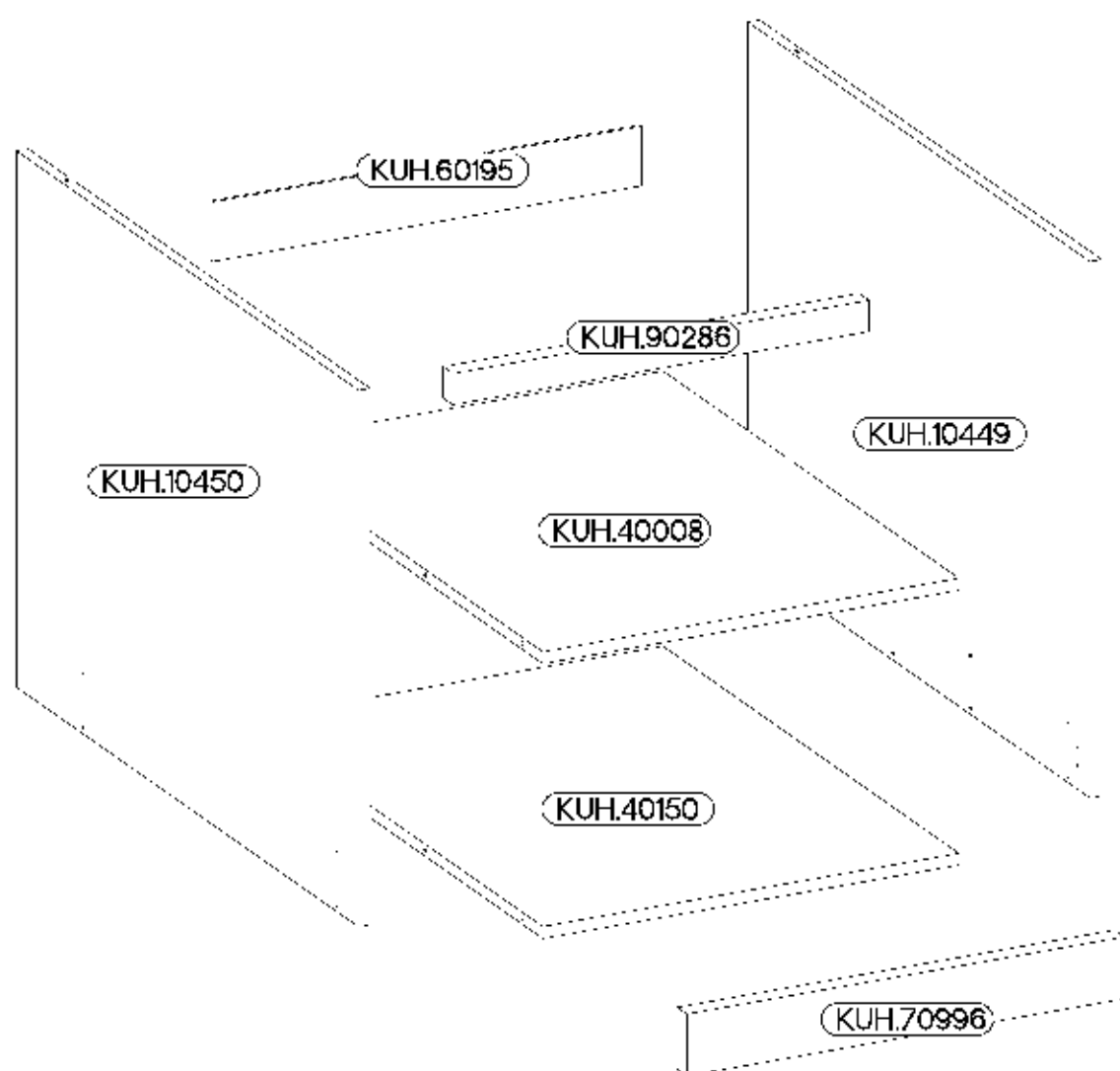






 A	 B	 E1	 F15	 F16
8	8	8	4	2
 L28	 O	 P1	 28	 P7
2	1	8	16	8-10
		 T4		 T4
		2		2

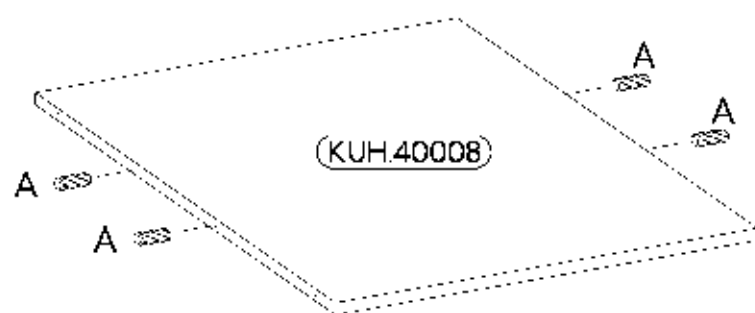
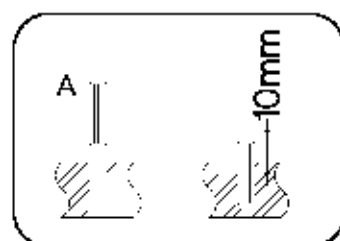
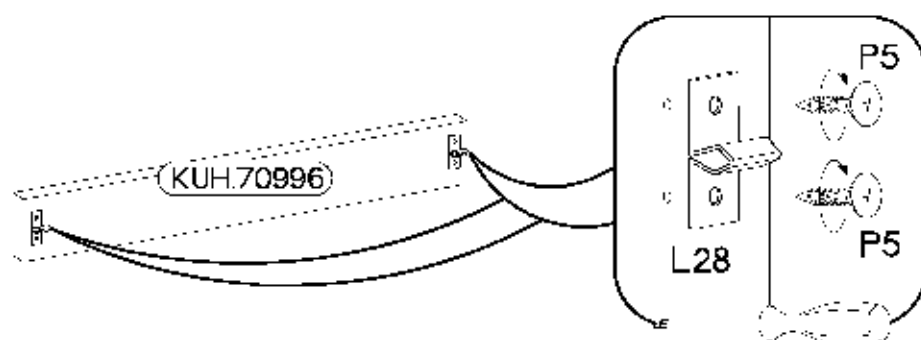
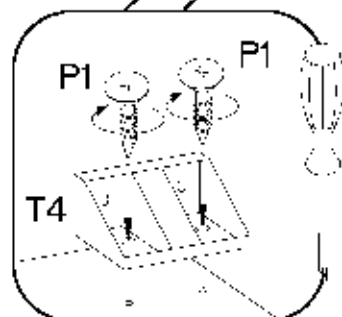
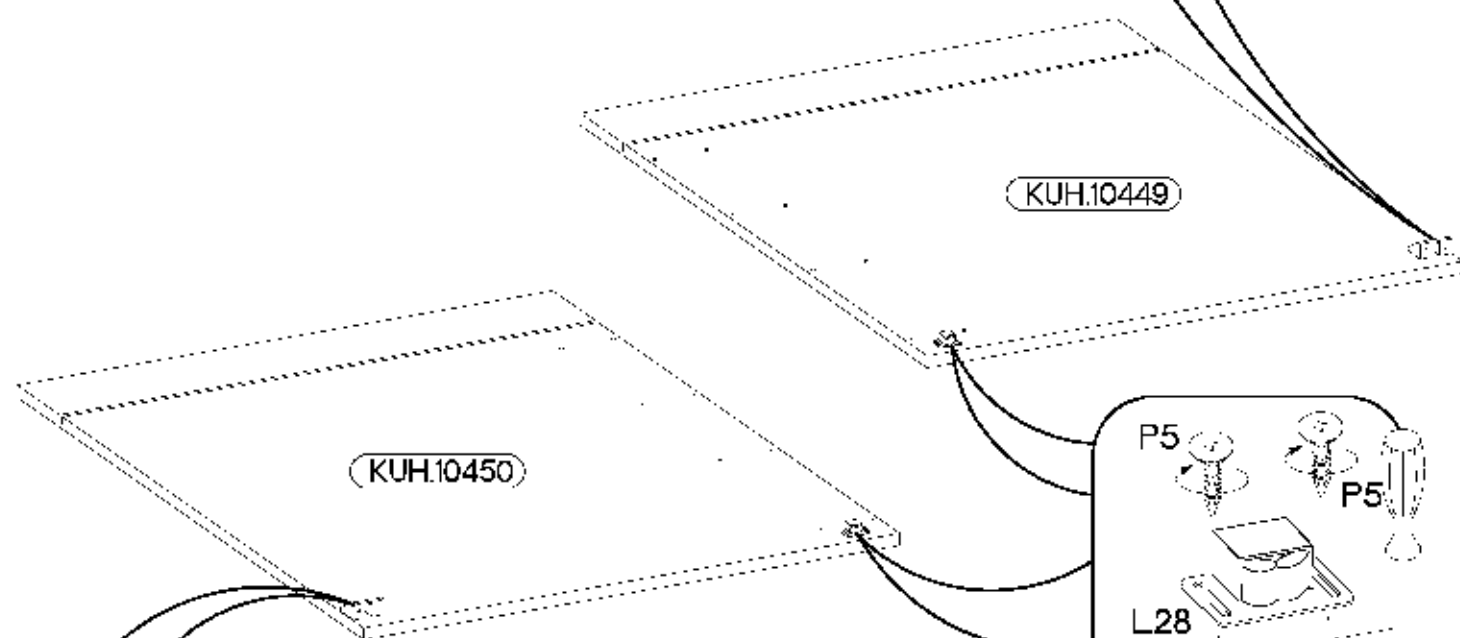
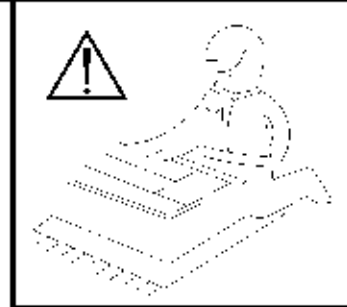
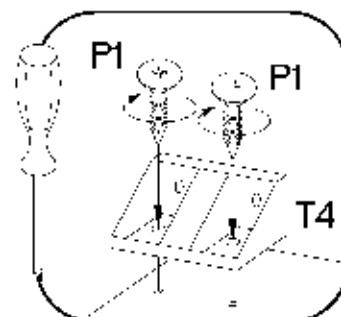
ISM-KUH-01720



Colli	Spare Part	Dimension
Colli 2/6	KUH.10449	720x560x16
	KUH.10450	720x560x16
	KUH.40008	567x485x16
	KUH.40150	567x485x16
	KUH.60195	80x585x2,5
	KUH.70996	596x83x16
	KUH.90286	567x42x16



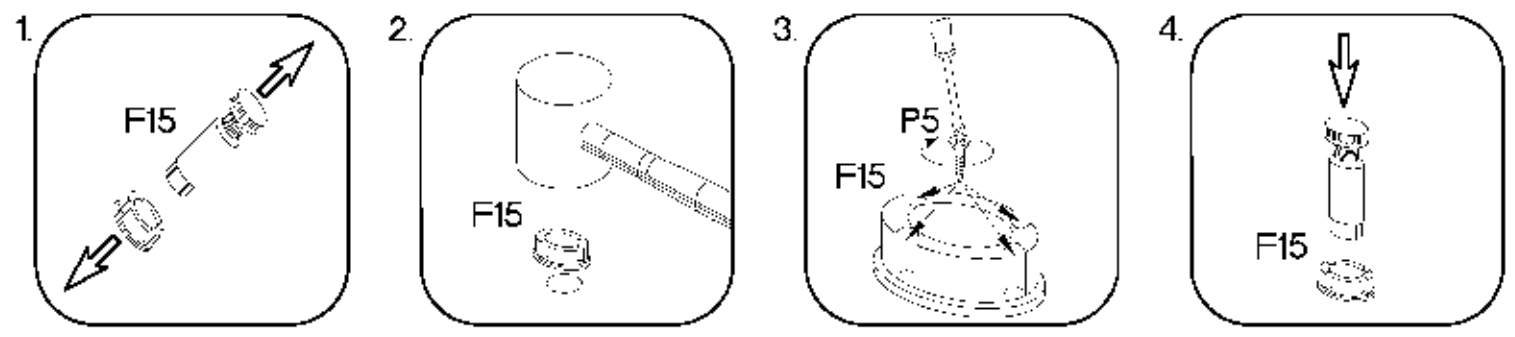
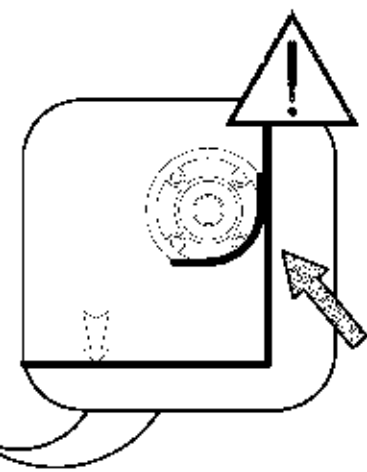
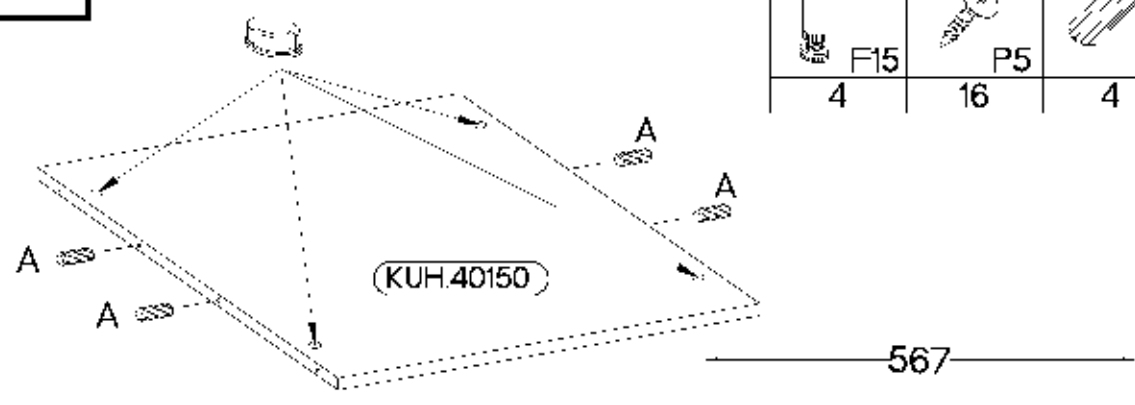
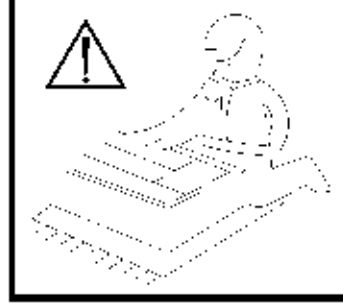
$\pm 8 \times 30 \text{ mm}$ A 4	$\pm 3.5 \times 13 \text{ mm}$ L28 2	$\pm 4.0 \times 16 \text{ mm}$ P1 4
 P5 8	 T4 2	



2

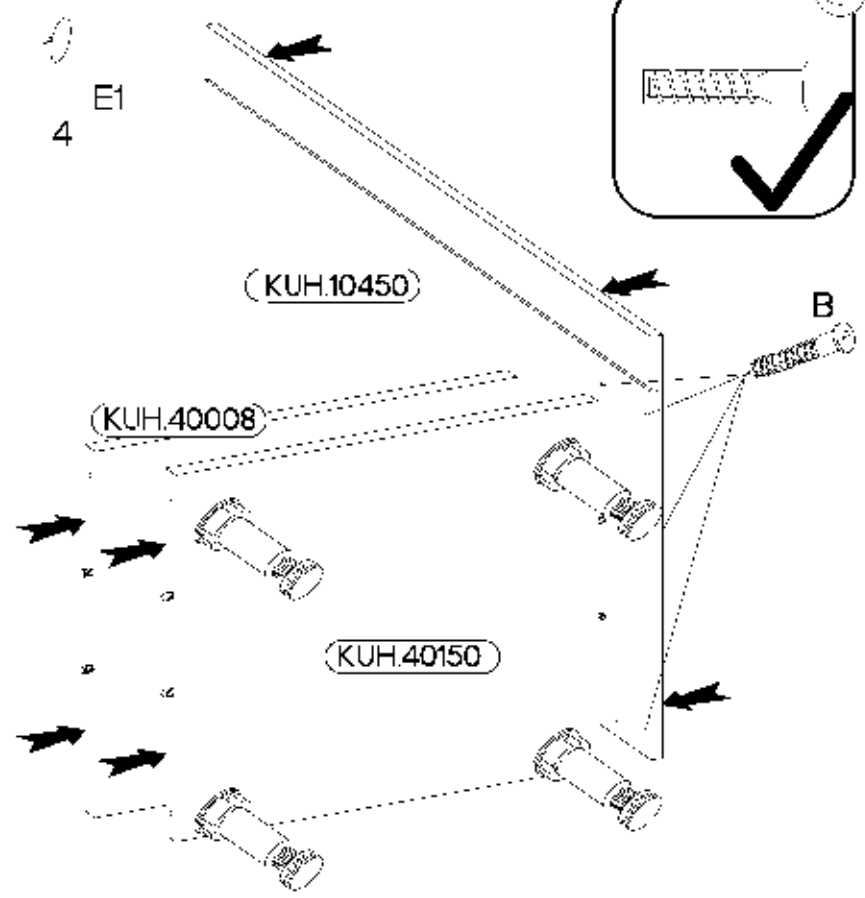
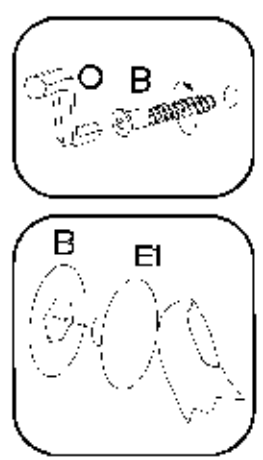
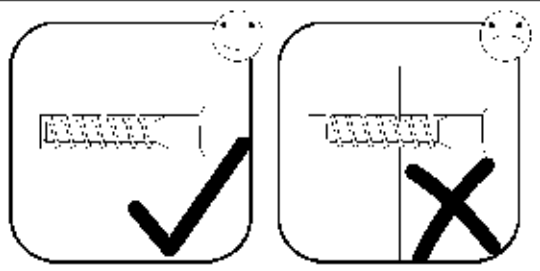
F15

L=135 170cm F15	+3.5x13mm P5	+8x30mm A
4	16	4



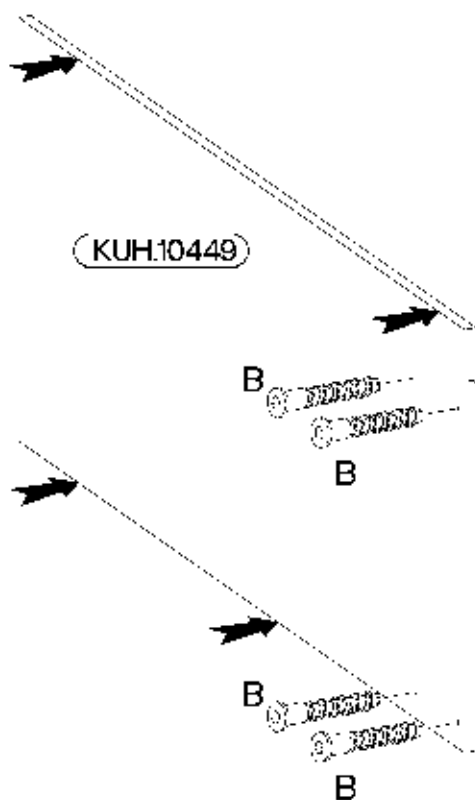
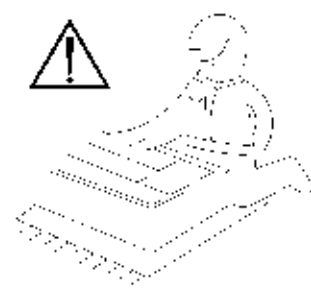
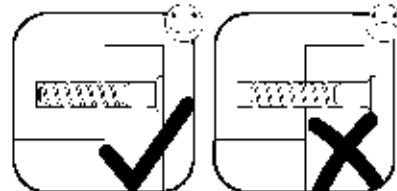
3

6.4 x 50mm



4

6,4 x 50mm

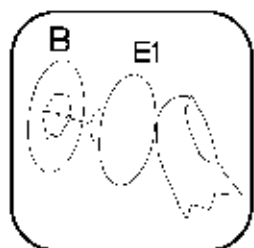
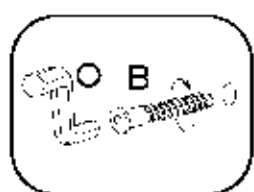


KUH.10450

KUH.10449

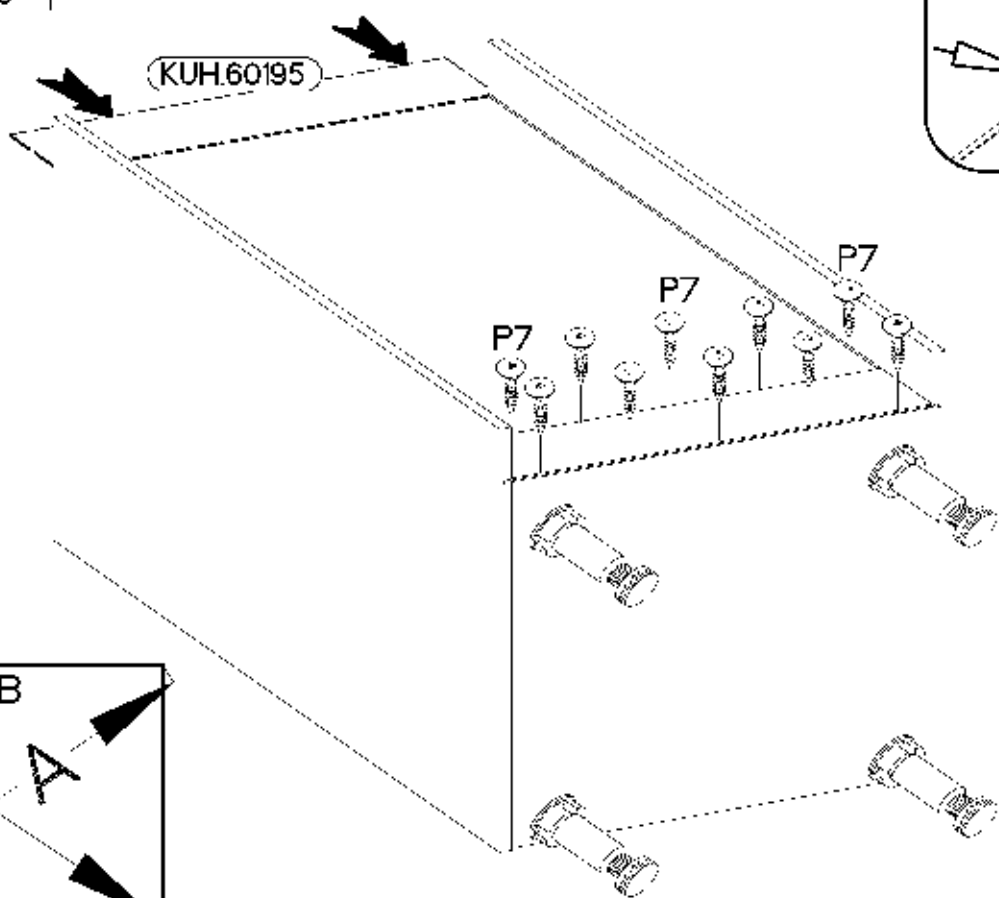
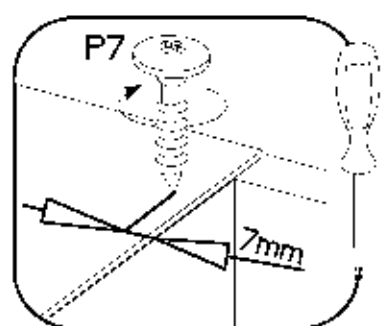
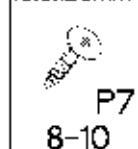
KUH.40008

KUH.40150

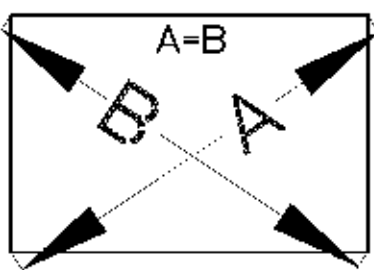


5

43.0x20mm



A=B



6

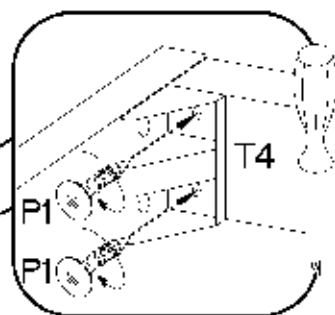
4.0x16mm



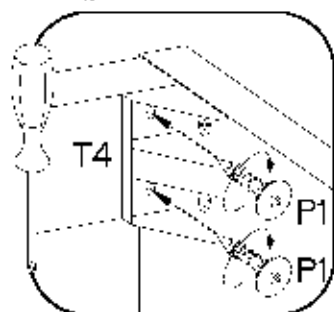
P1

4

1.

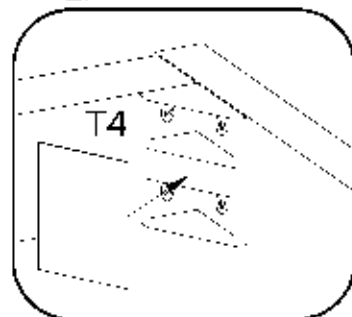


1.

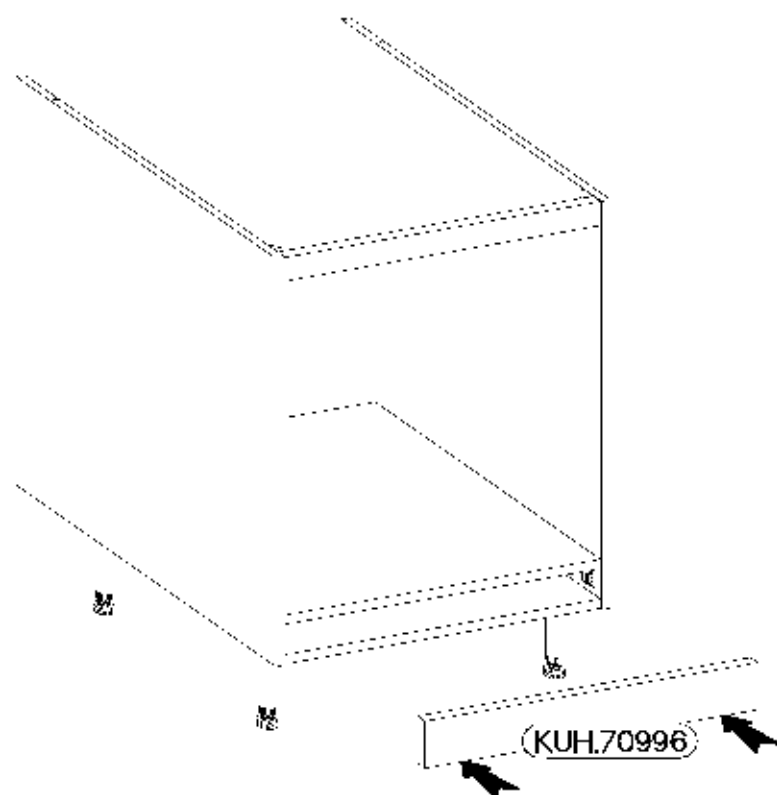


(KUH.90286)

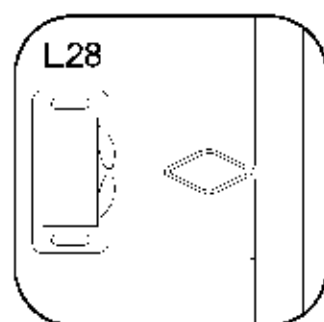
2.



7



L28



(KUH.70996)



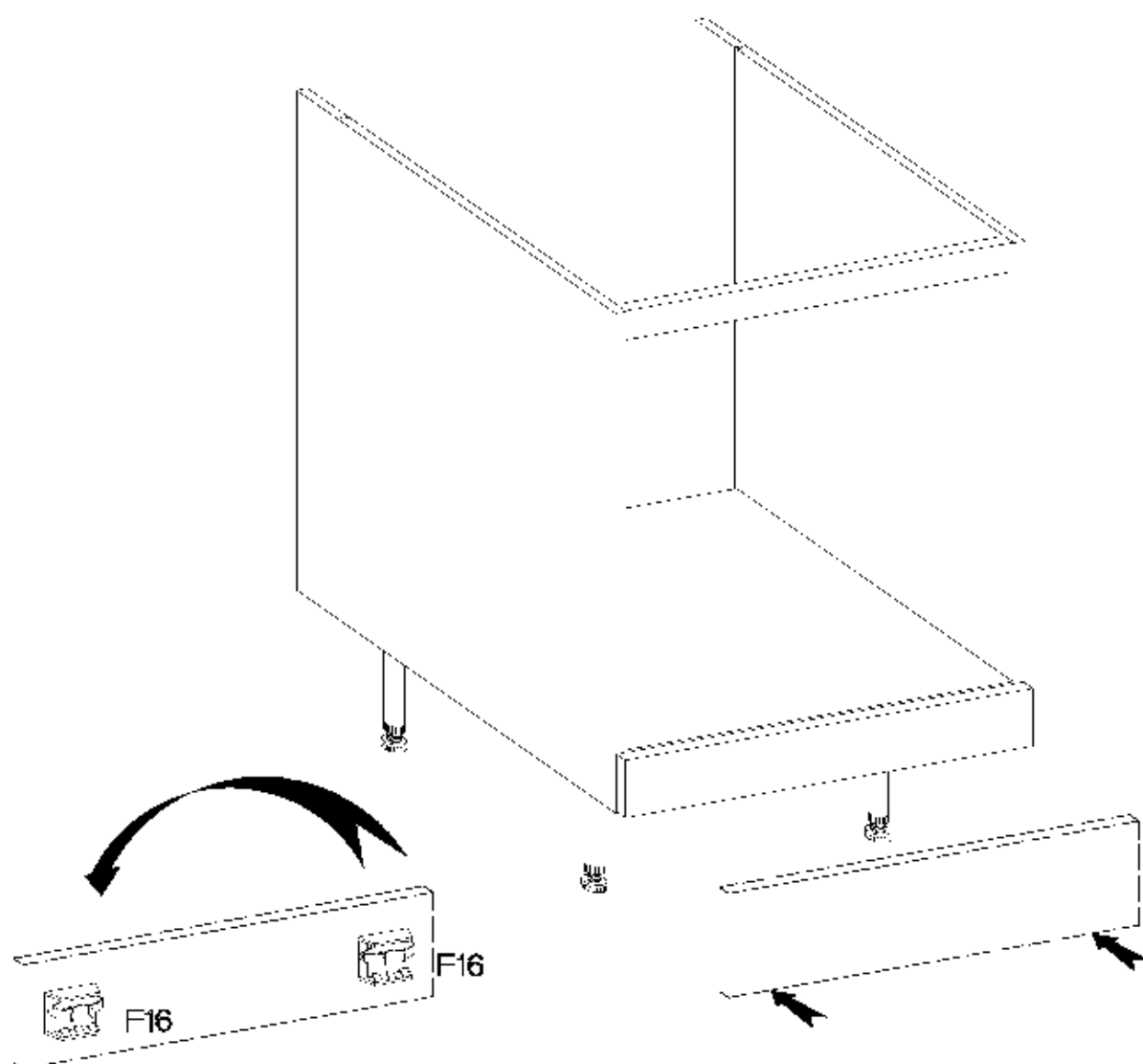
P5

4

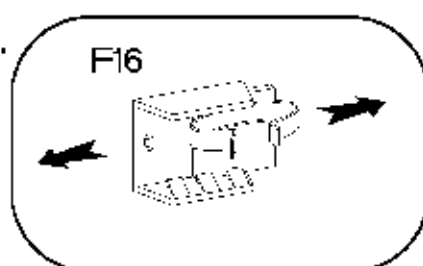


F16

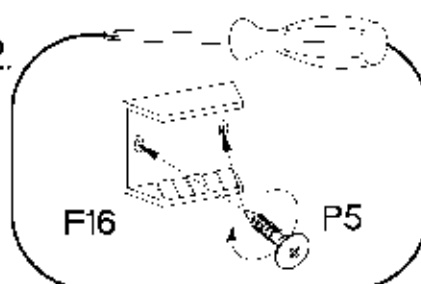
2



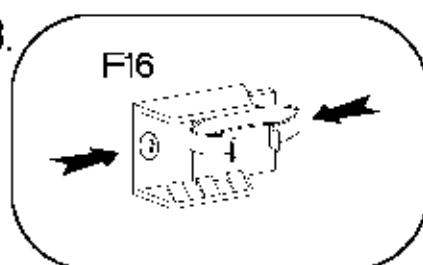
1.



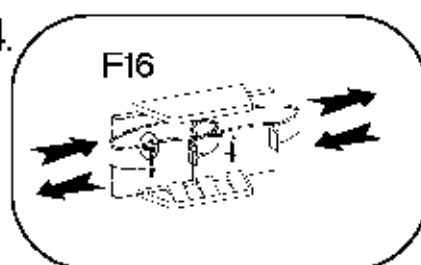
2.

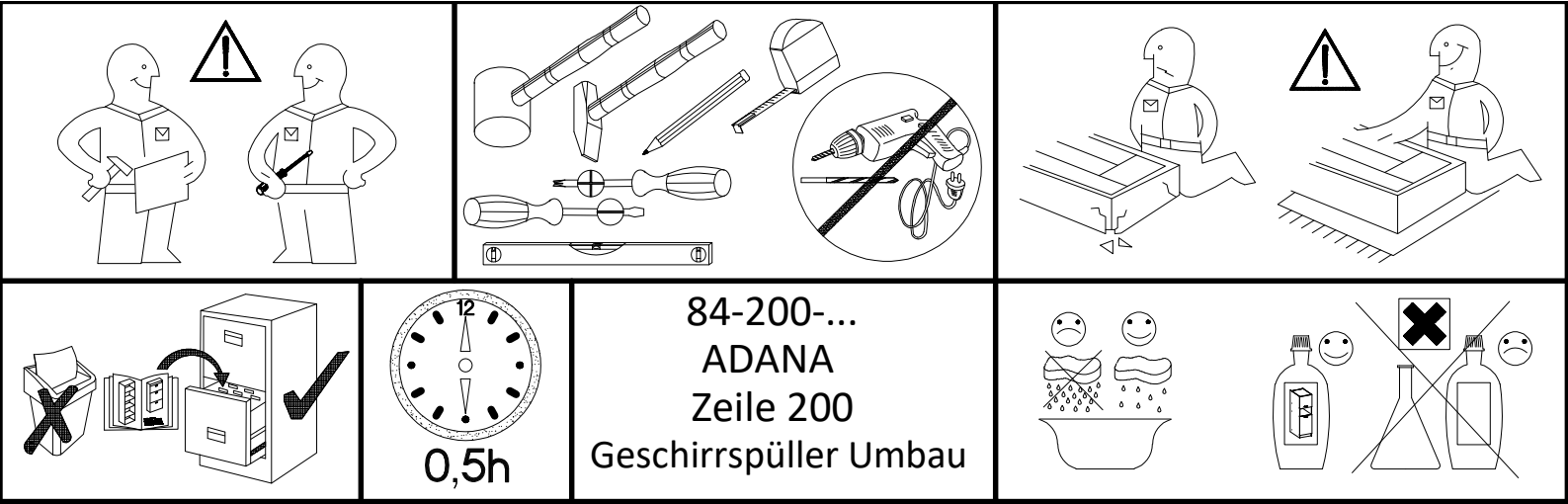


3.



4.



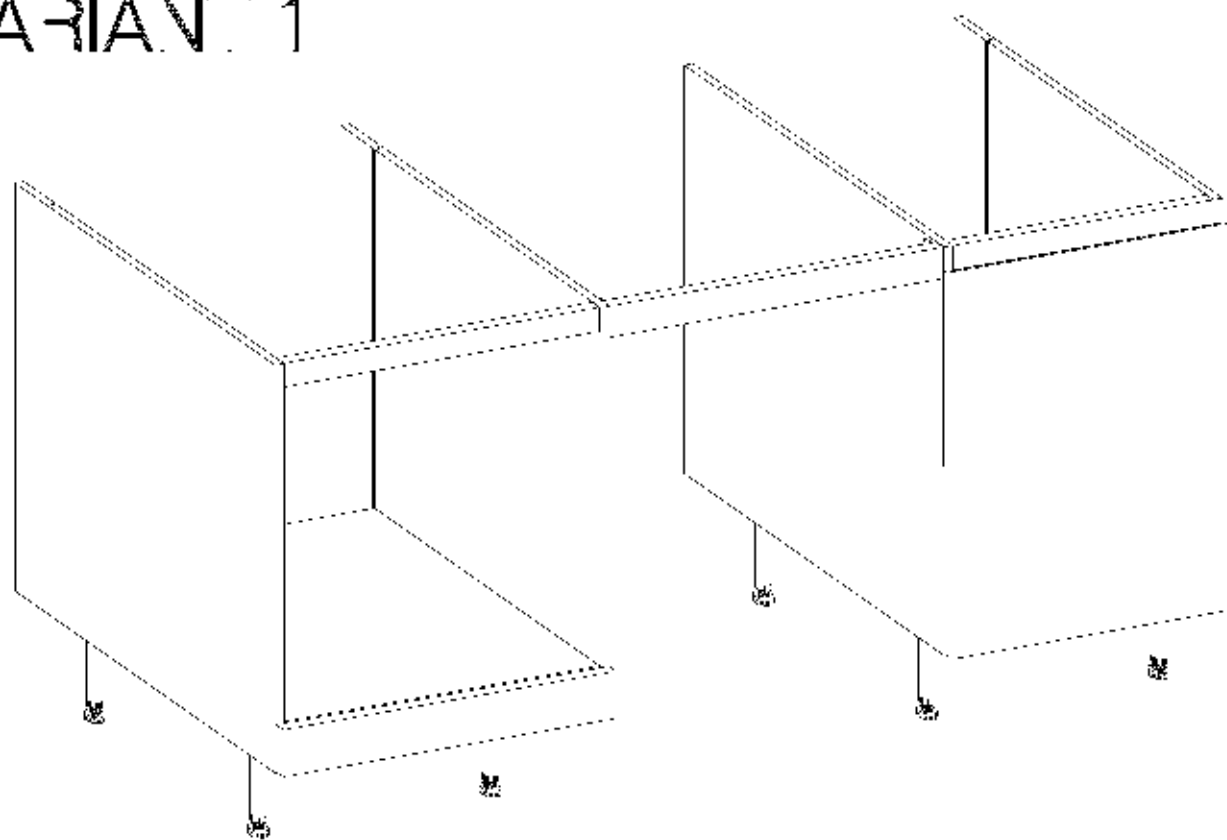


	±4.0x16mm
T4	P1
2	8

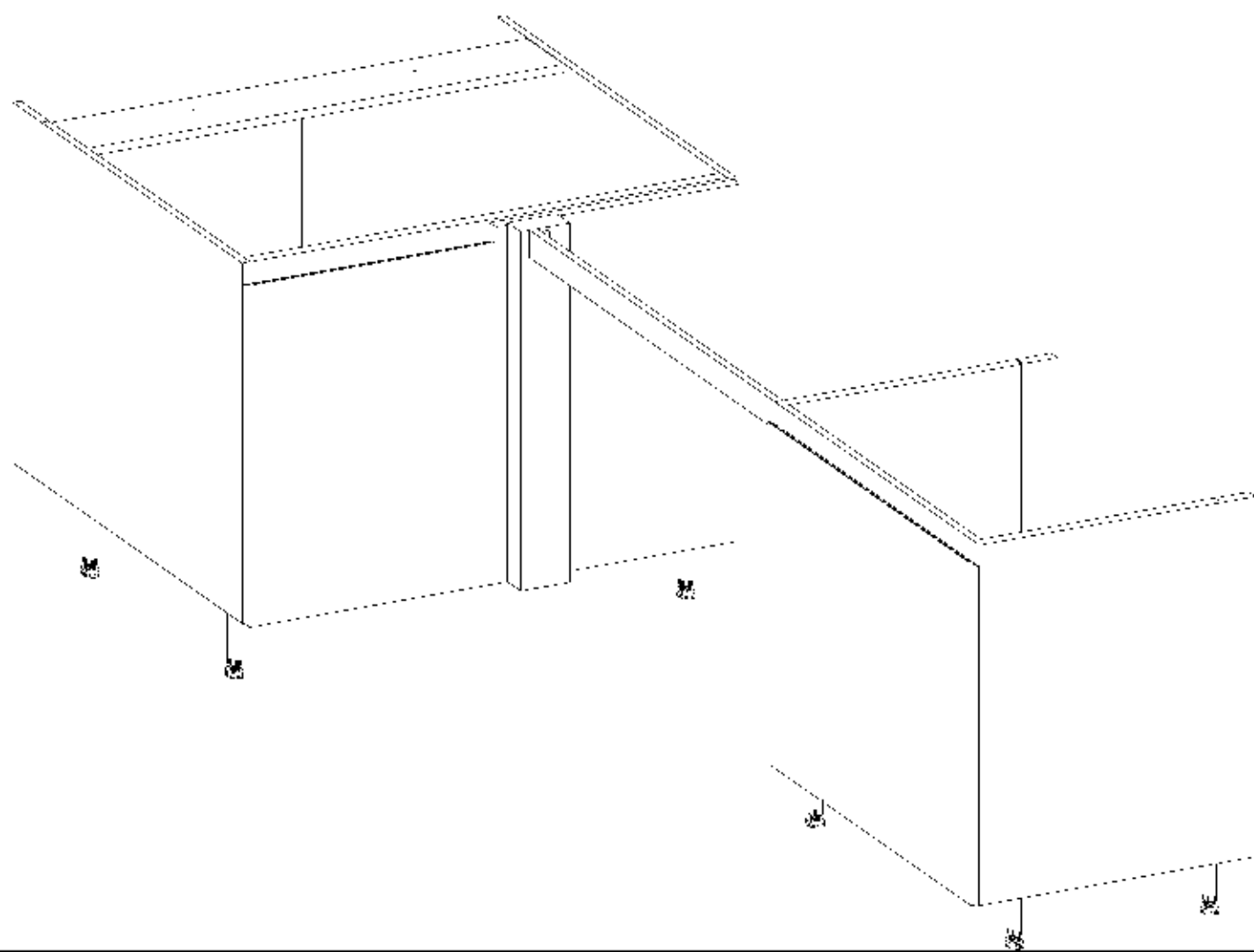
Colli	Spare Part	Dimension
Colli 2/6	KUH.70998	683x596x16
	KUH.90291	599x55x16

ISM-KUH-01721

VARIANT 1

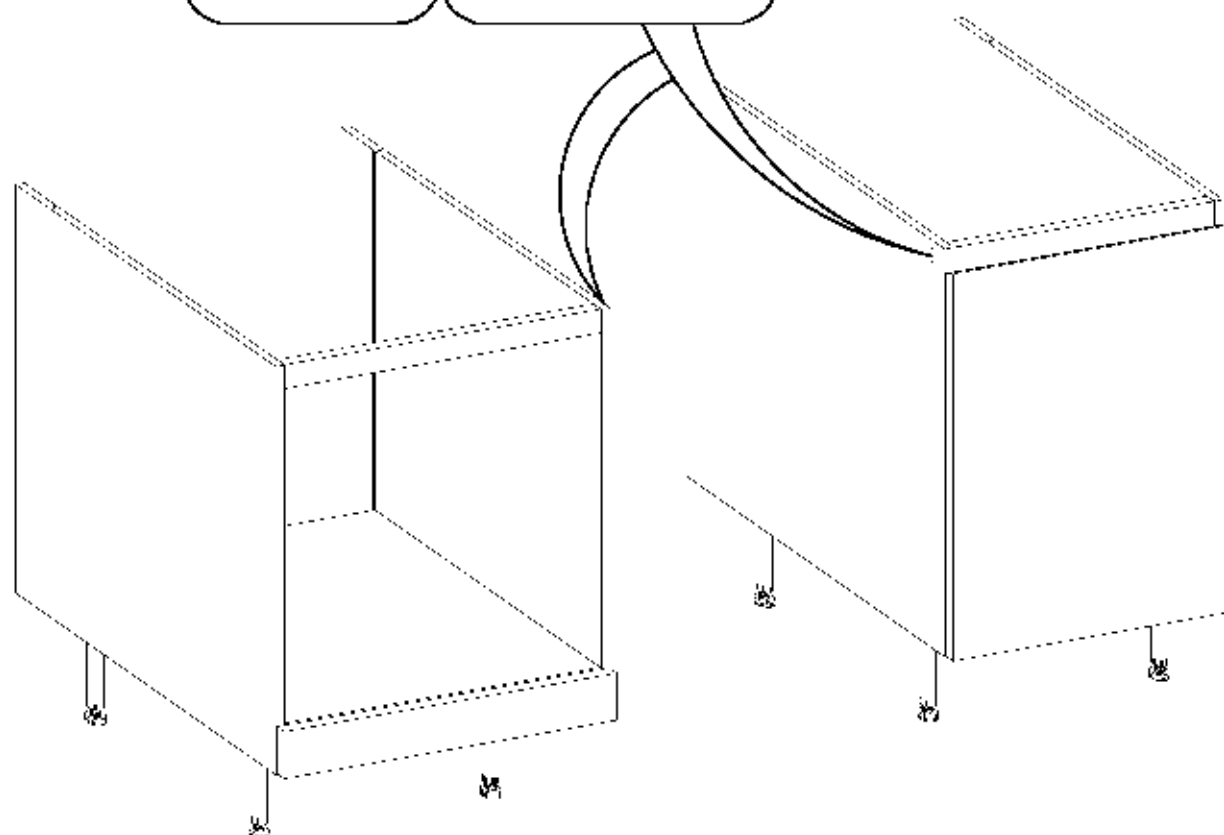
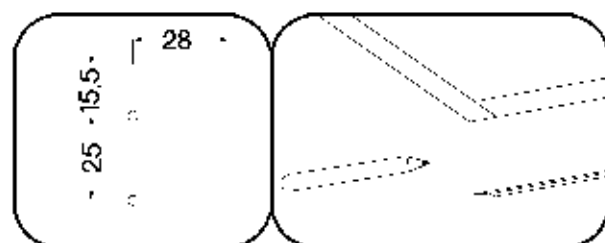


VARIANT 2

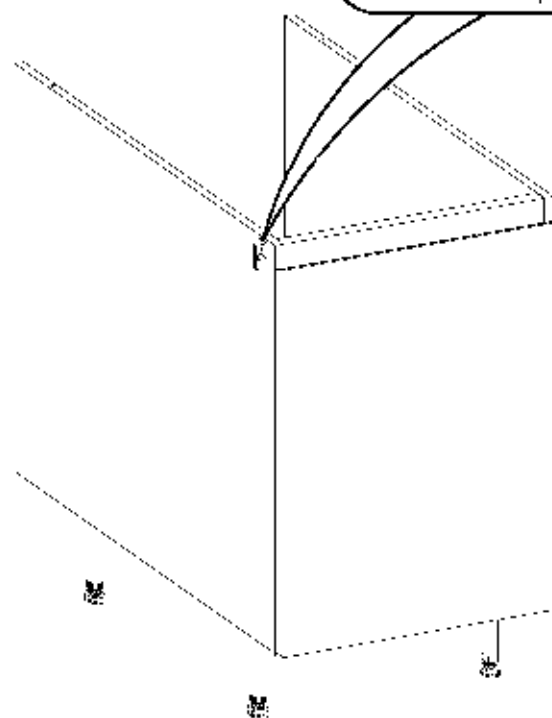
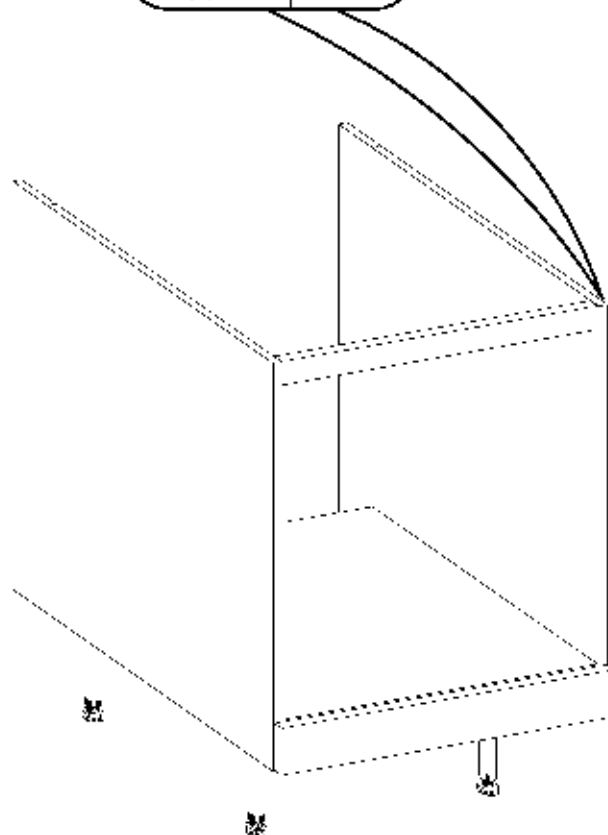
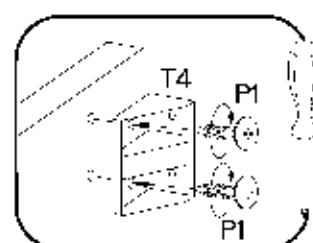
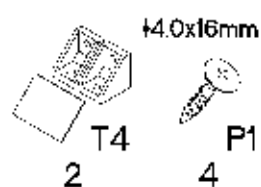
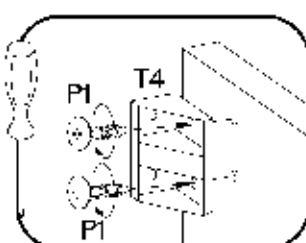


1

VARIANT 1

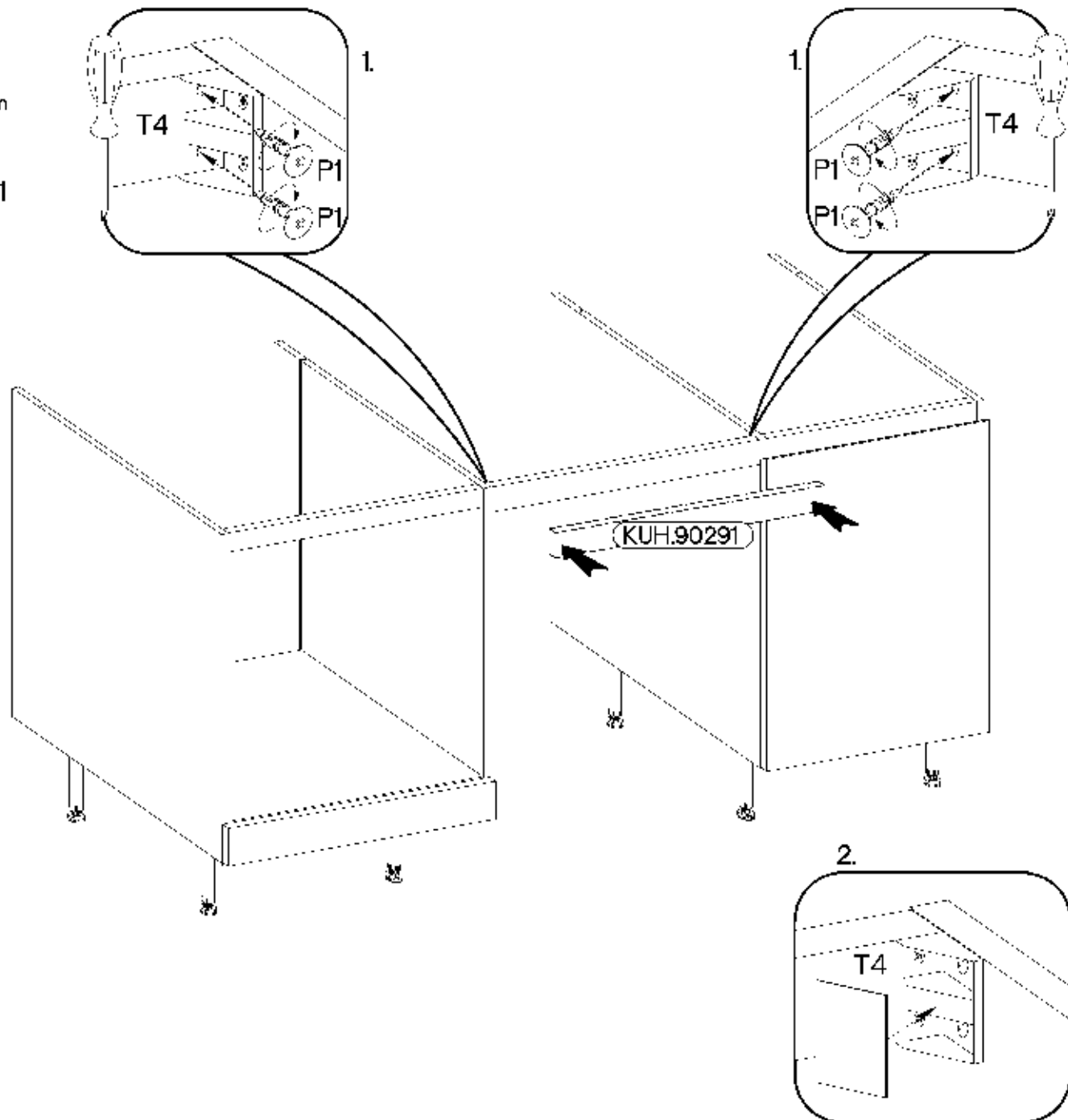


2



3

+4.0x16mm

P1
4

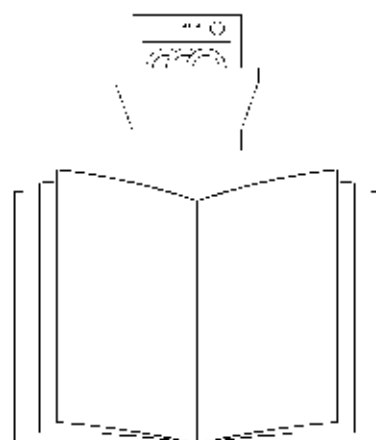
4

FRONT

596

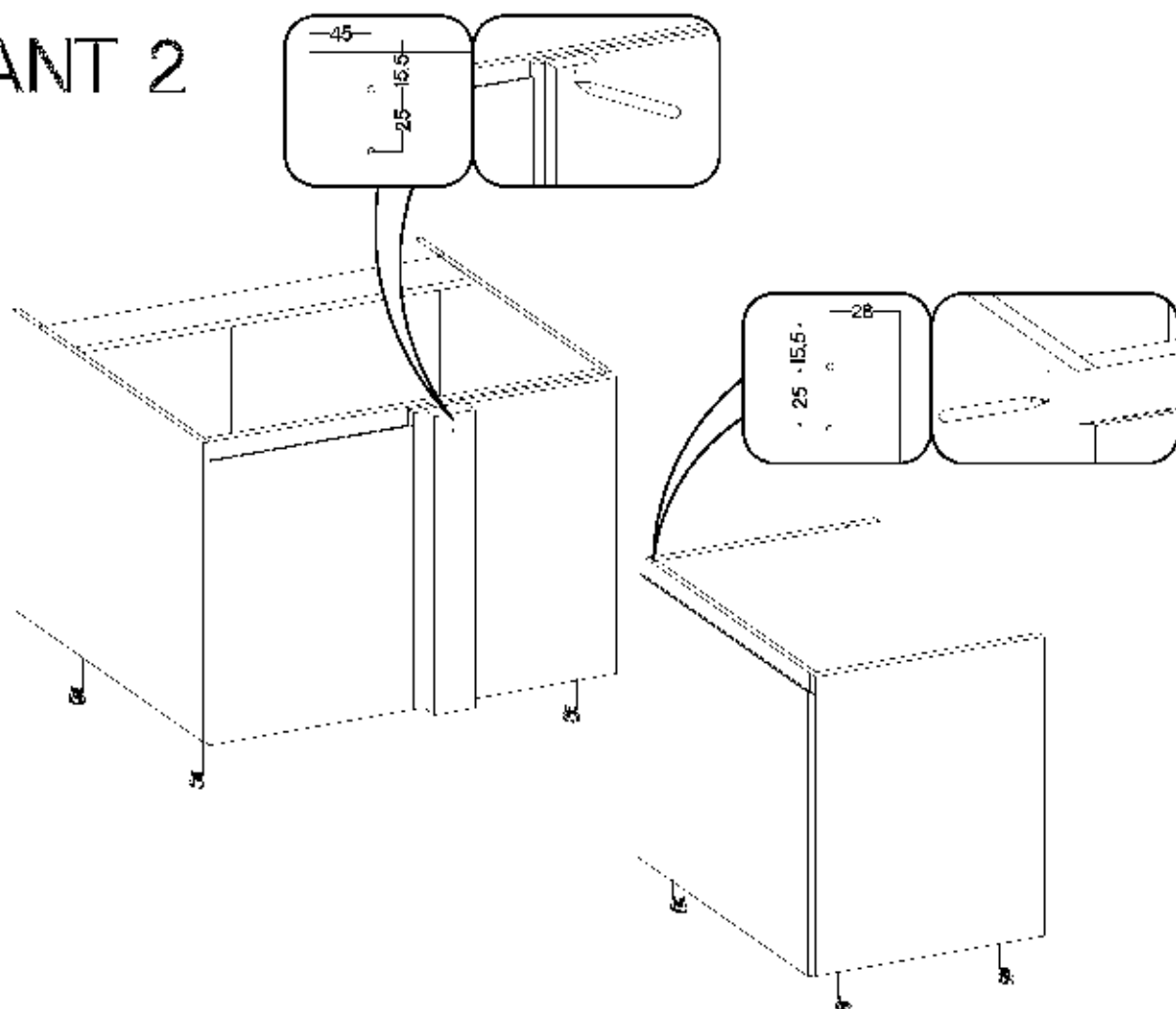
683

(KUH.70998)



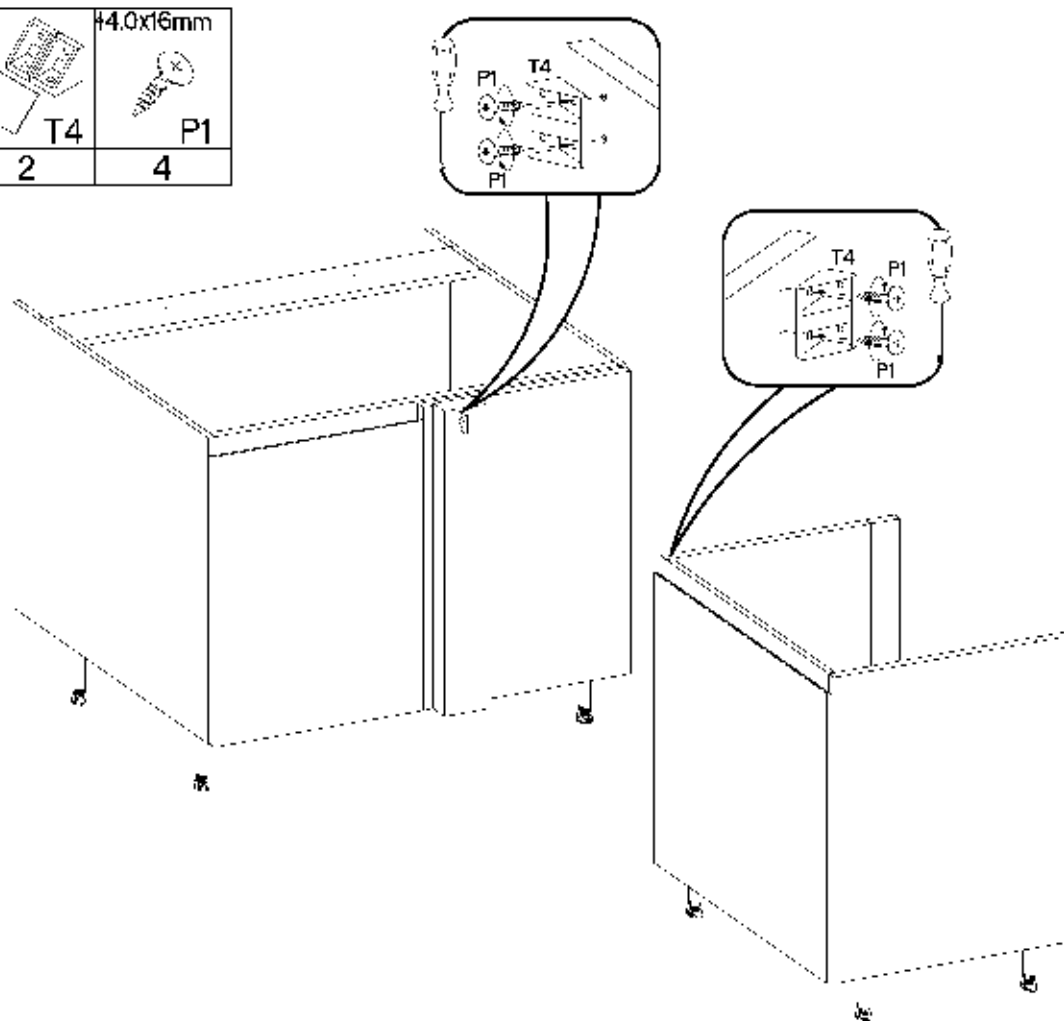
5

VARIANT 2



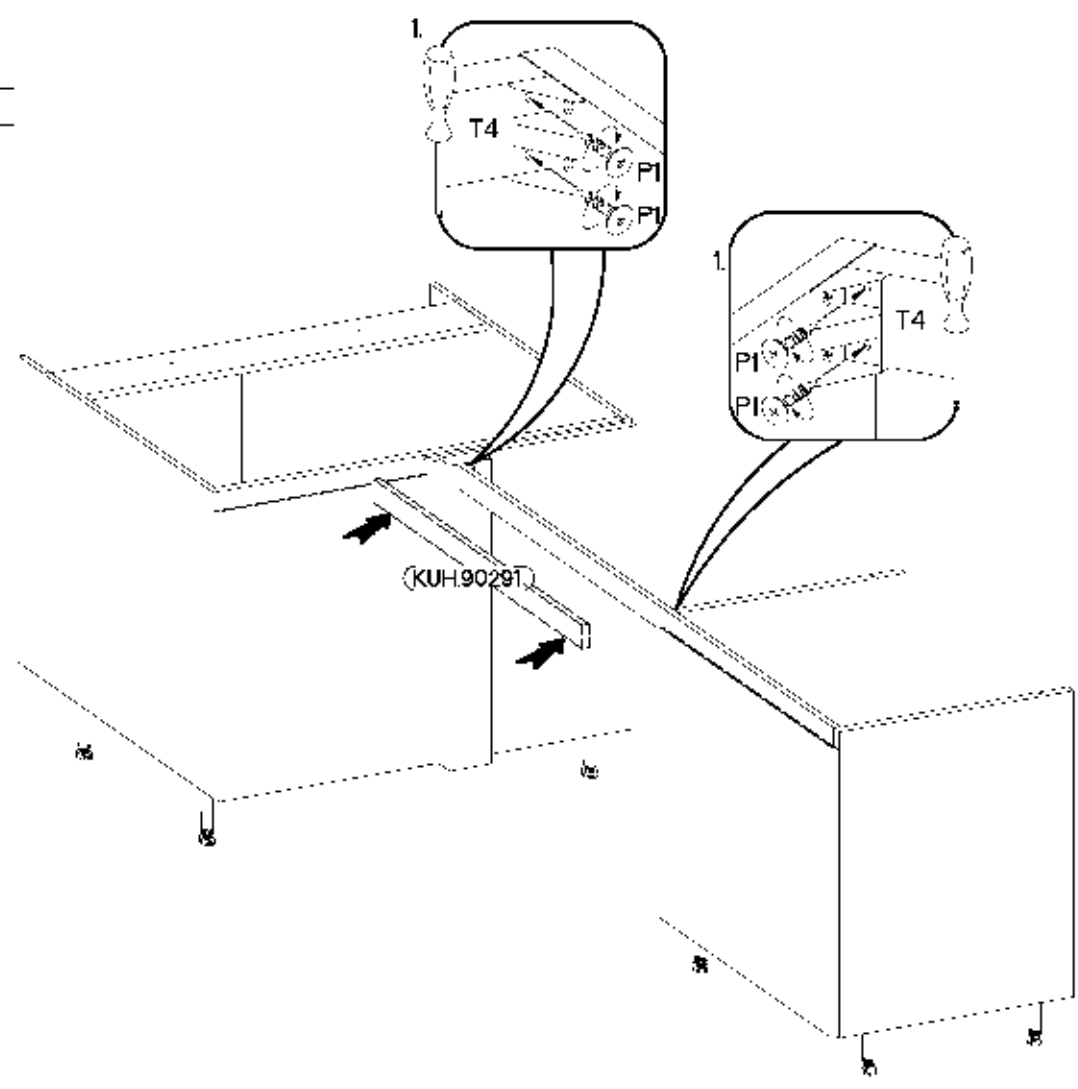
6

4.0x16mm	
 T4	 P1
2	4



7

4.0x16mm
P1
4

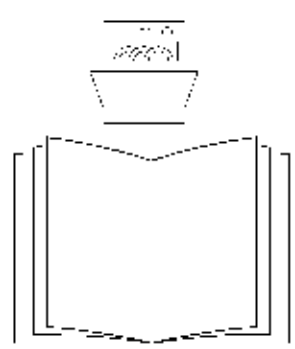


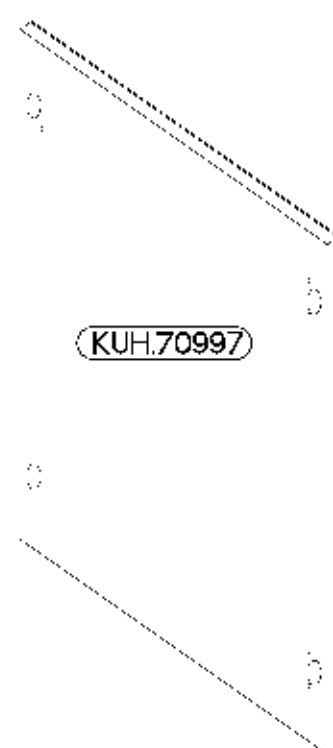
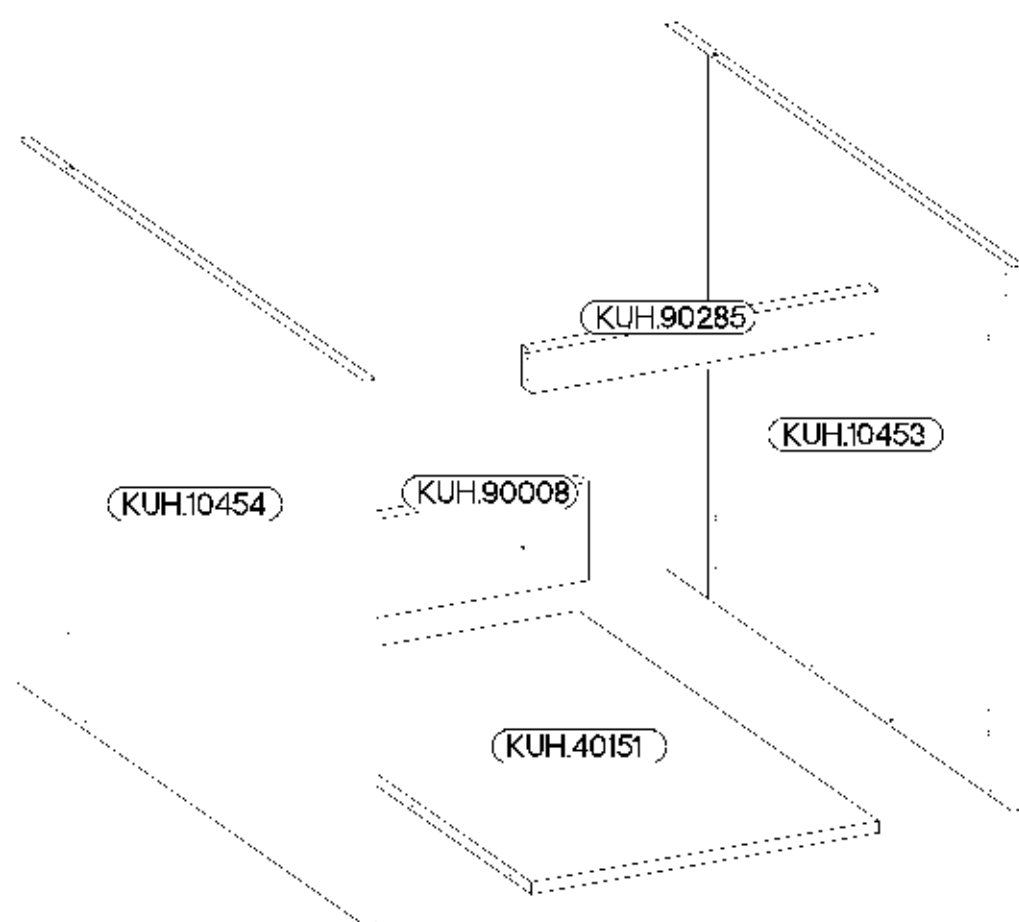
8

FRONT
596

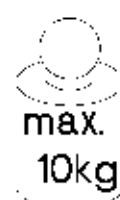
583

(KUH.70998)





Colli	Spare Part	Dimension
Colli 3/6	KUH.10453	720x560x16
	KUH.10454	720x560x16
	KUH.40151	467x485x16
	KUH.70997	683x496x16
	KUH.90008	467x130x16
	KUH.90285	467x55x16



KUH.40151



±8x30mm

±15/12mm

L=20mm



A

4



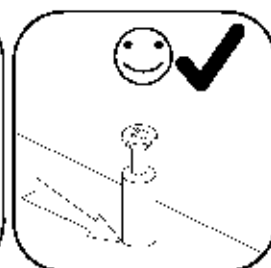
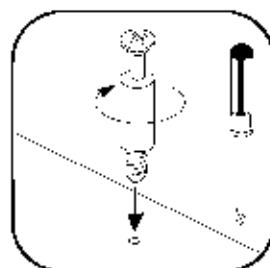
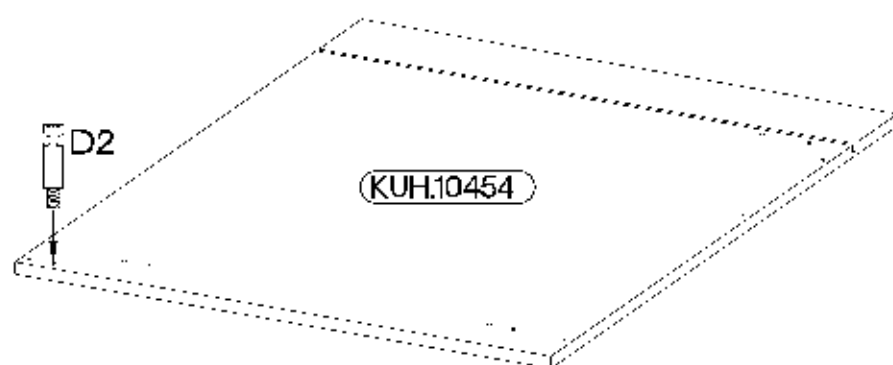
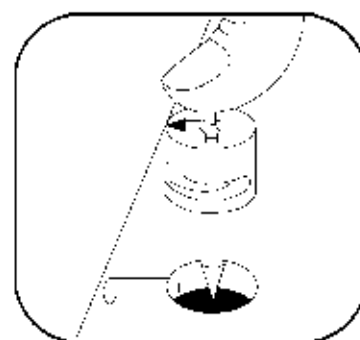
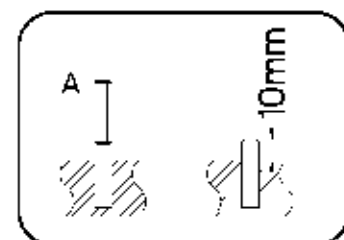
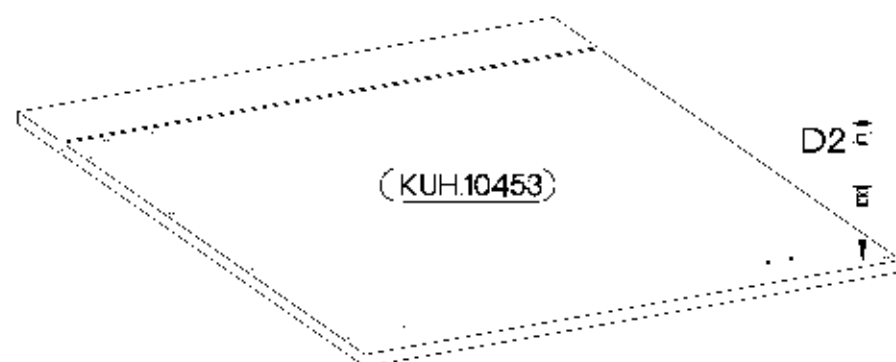
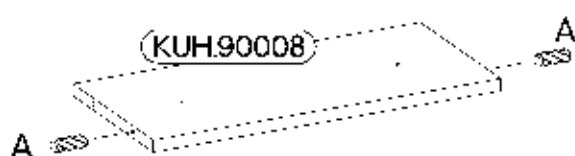
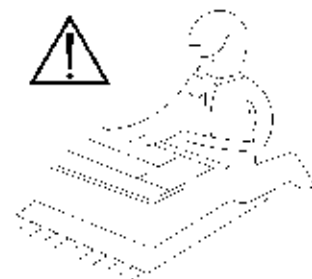
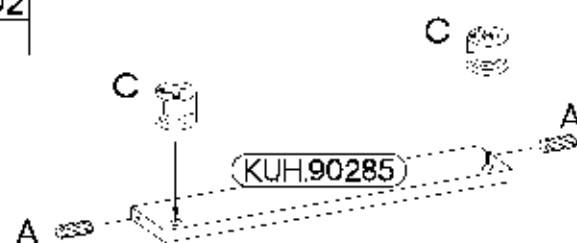
C

2



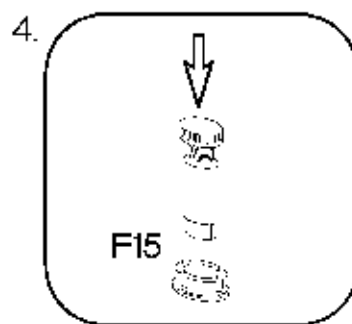
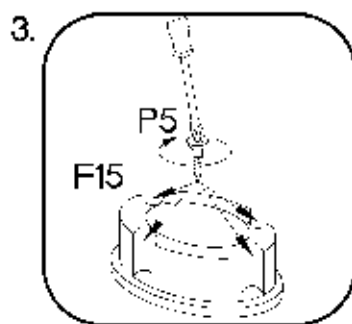
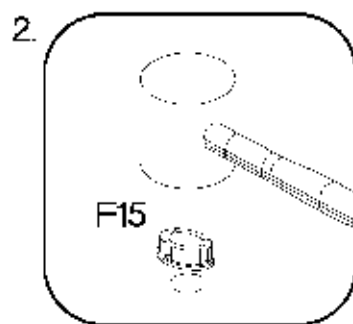
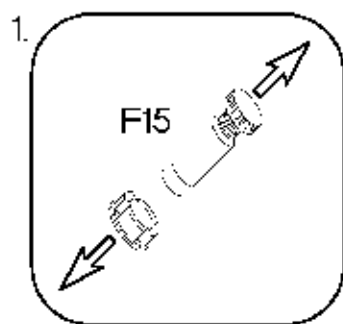
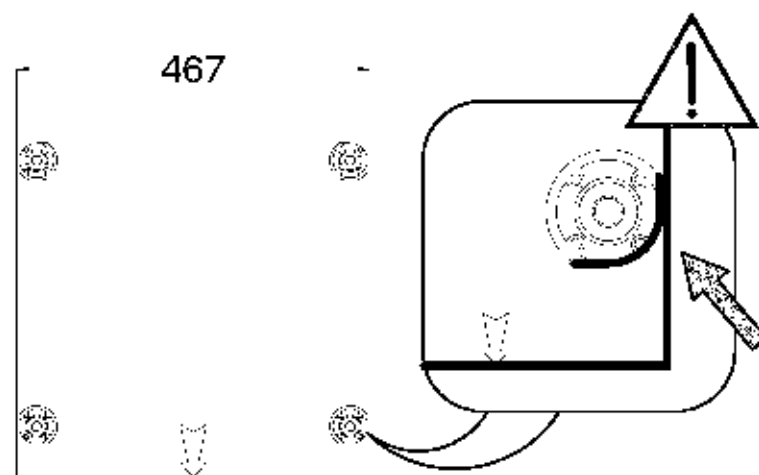
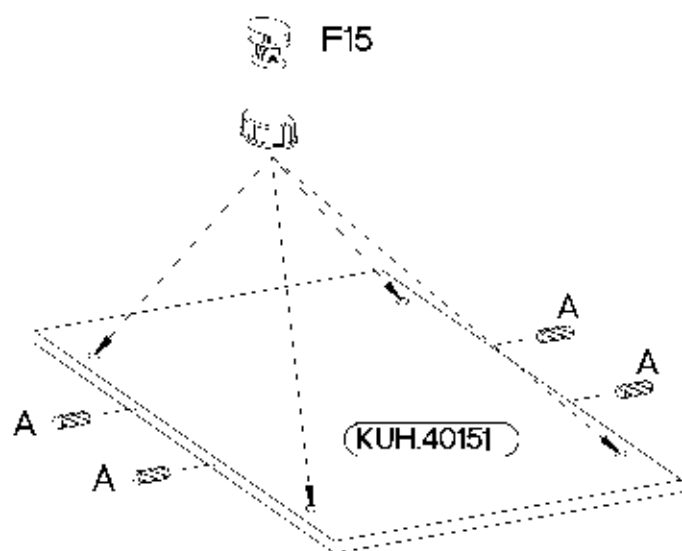
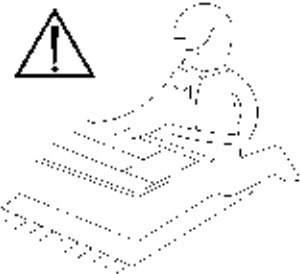
D2

2

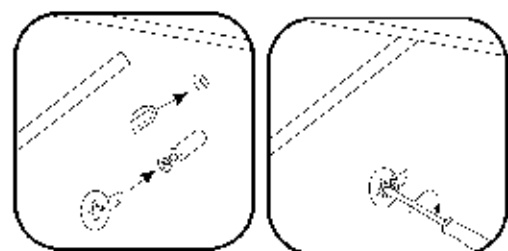
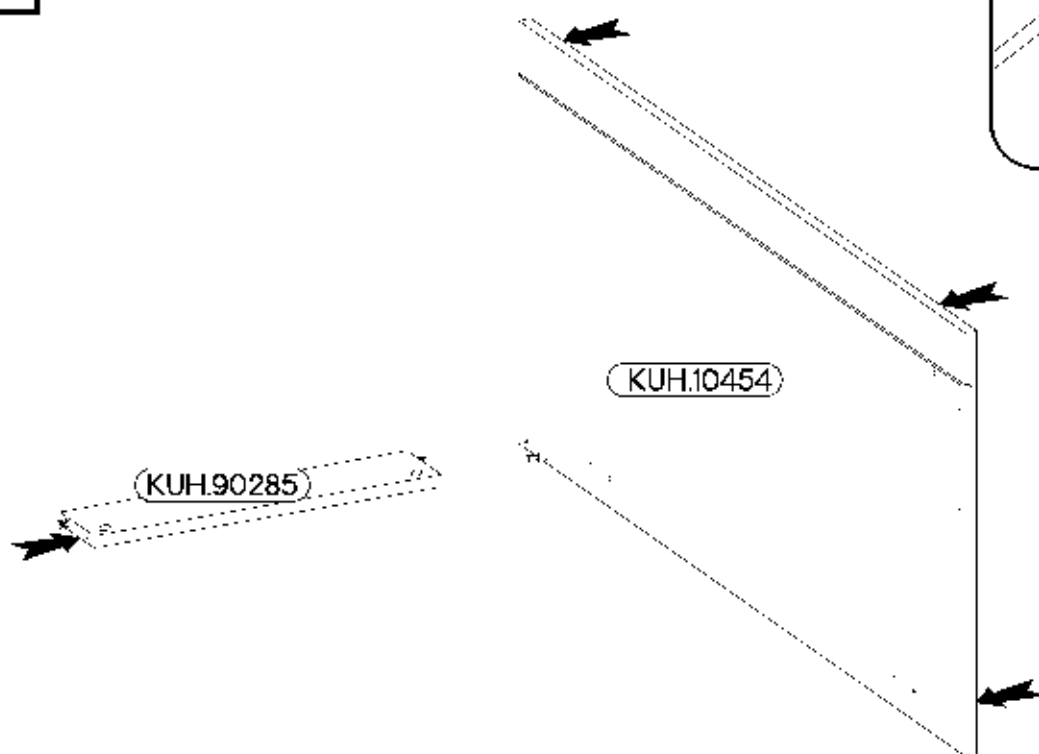


2

•8x30mm L=135 170cm •3.5x13mm

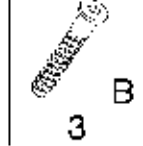


3



4

6,4 x 50mm



3

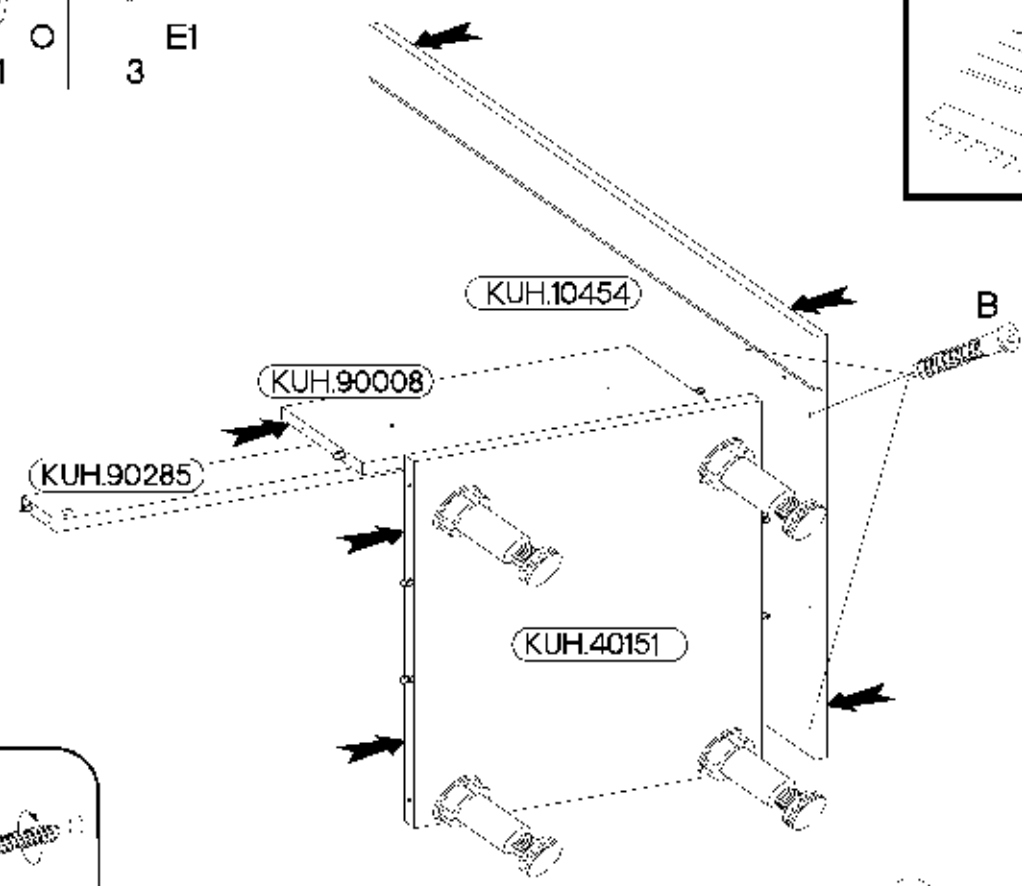
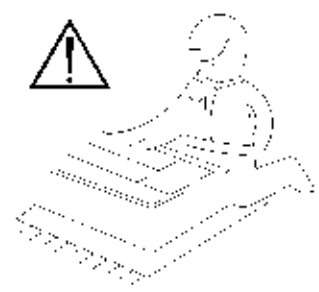


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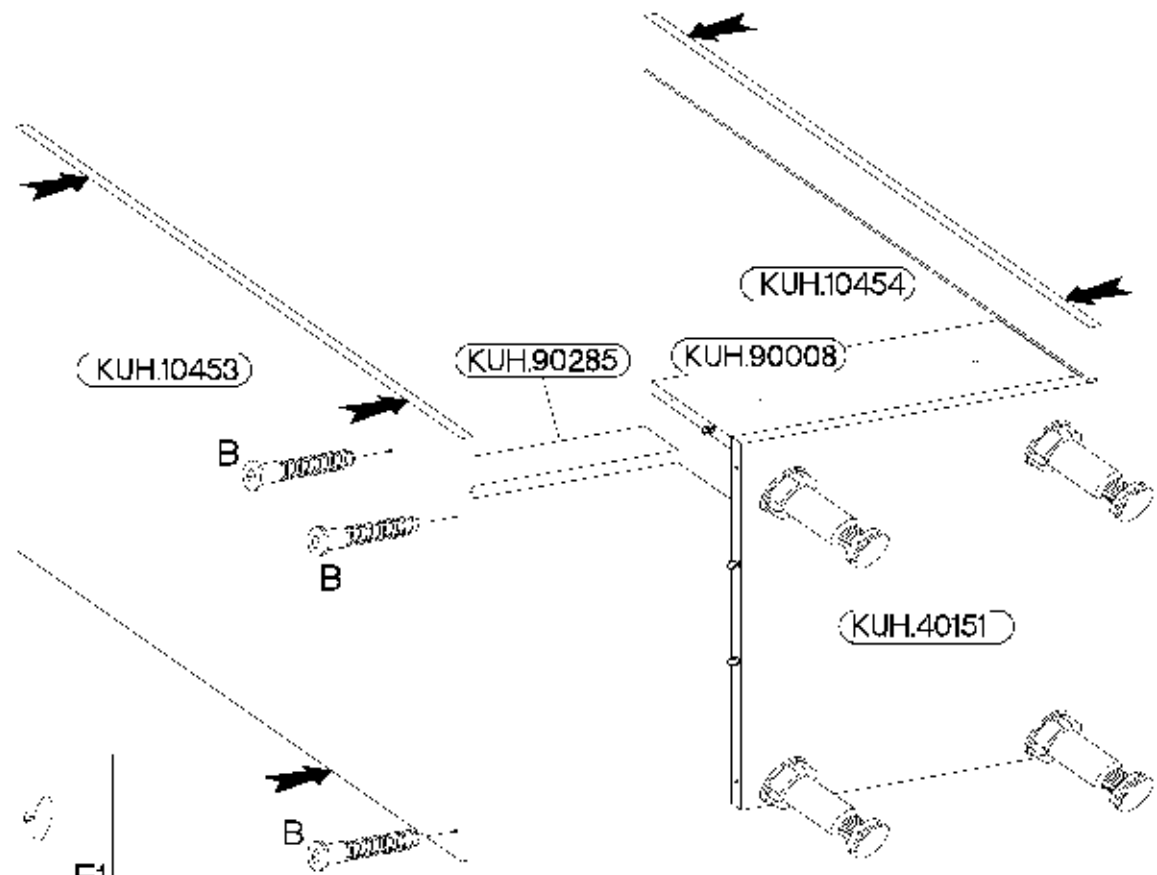
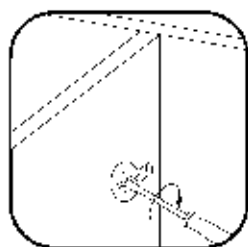
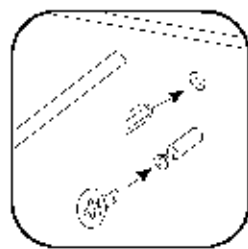
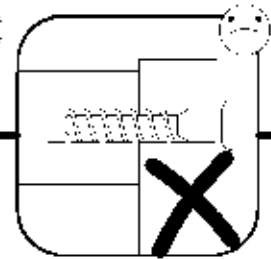
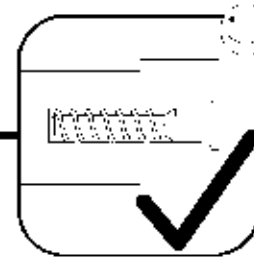
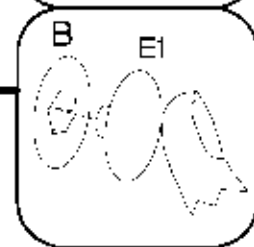


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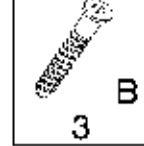
E1



5



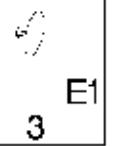
6,4 x 50mm



3



1



3

E1

6

43.5x13mm



P5

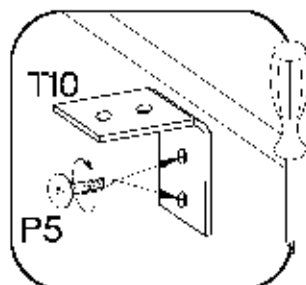
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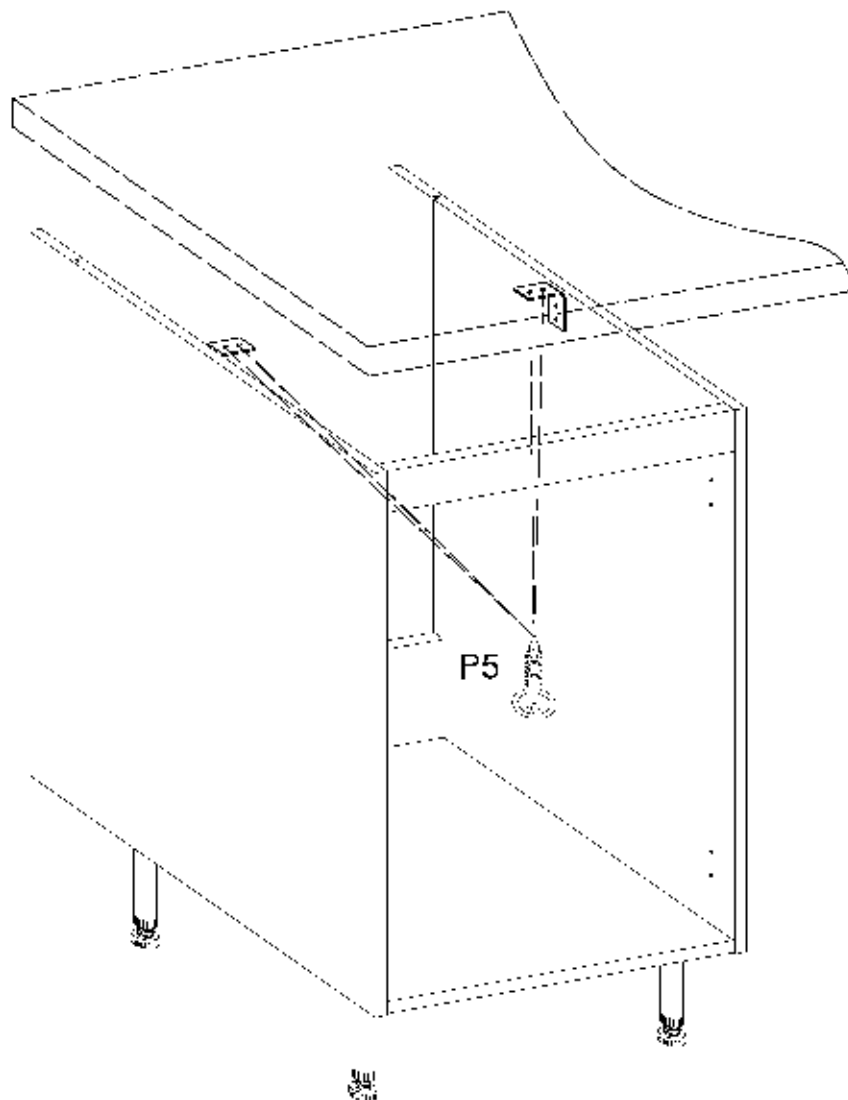
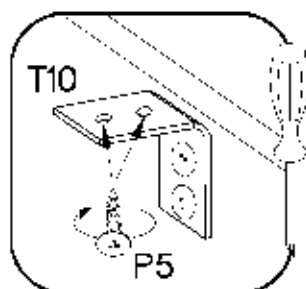
T10

2

1.



2.



7

43.5x13mm



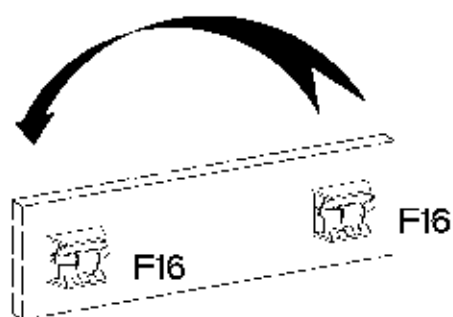
P5

4

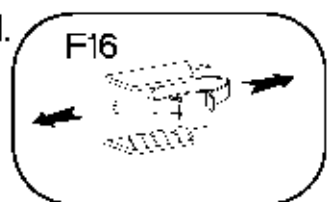


F16

2



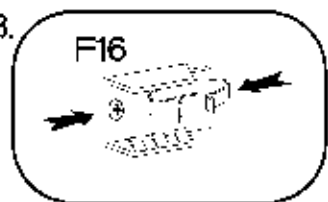
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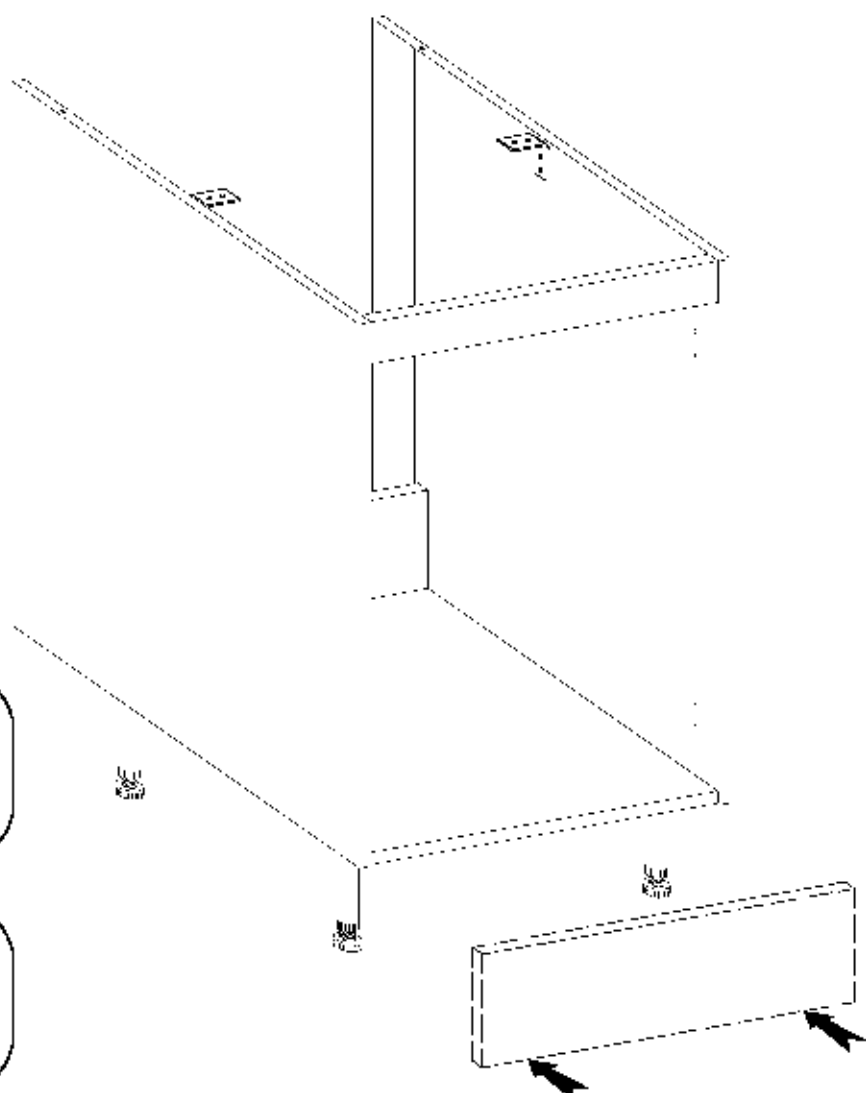
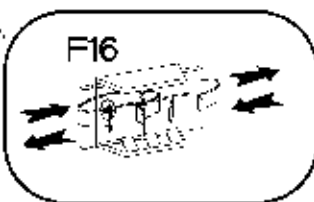
2.



3.



4.



±35/0mm ±3.5x13mm ±35mm



HG

2



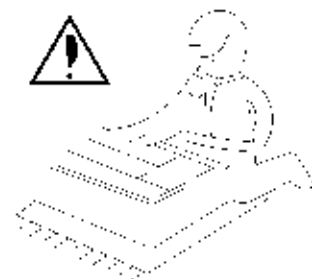
P5

4

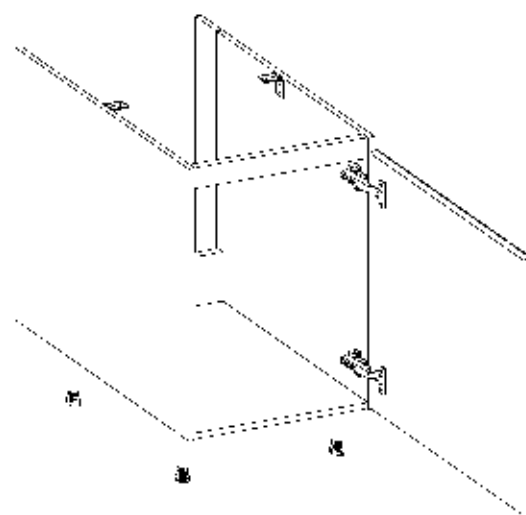
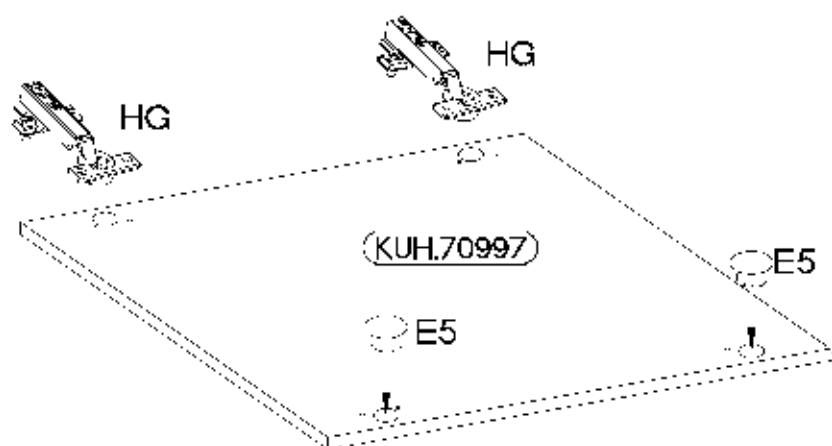


E5

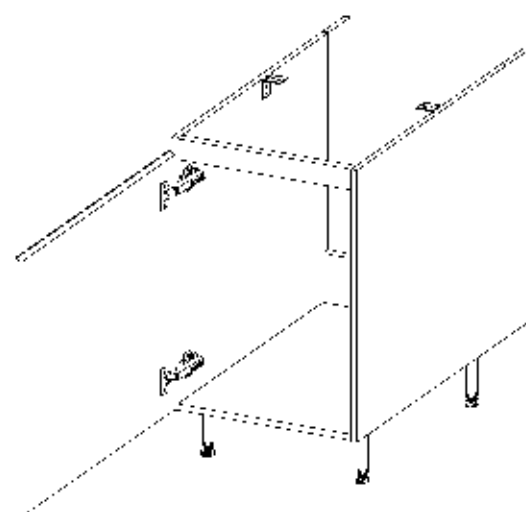
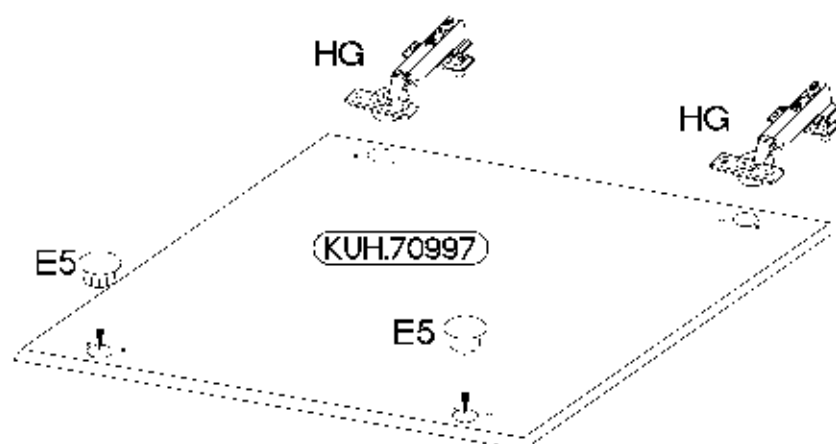
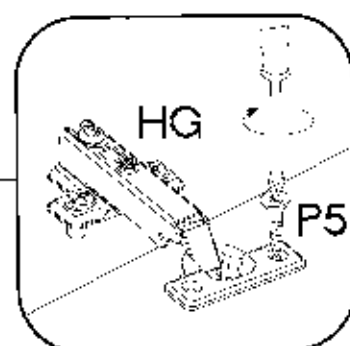
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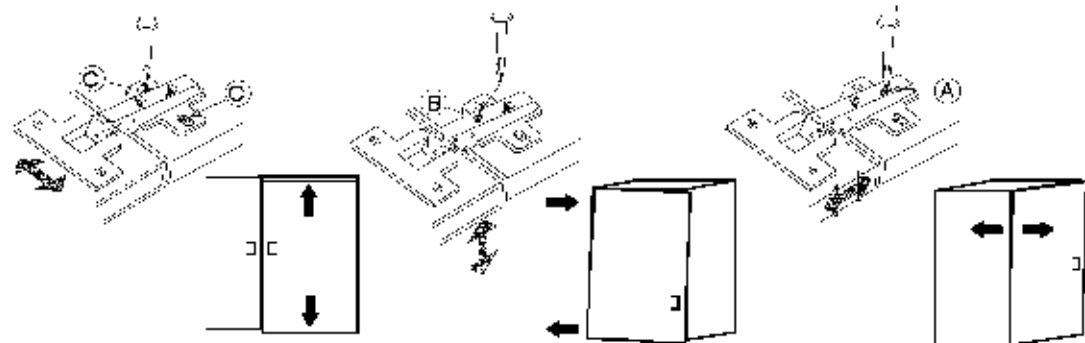
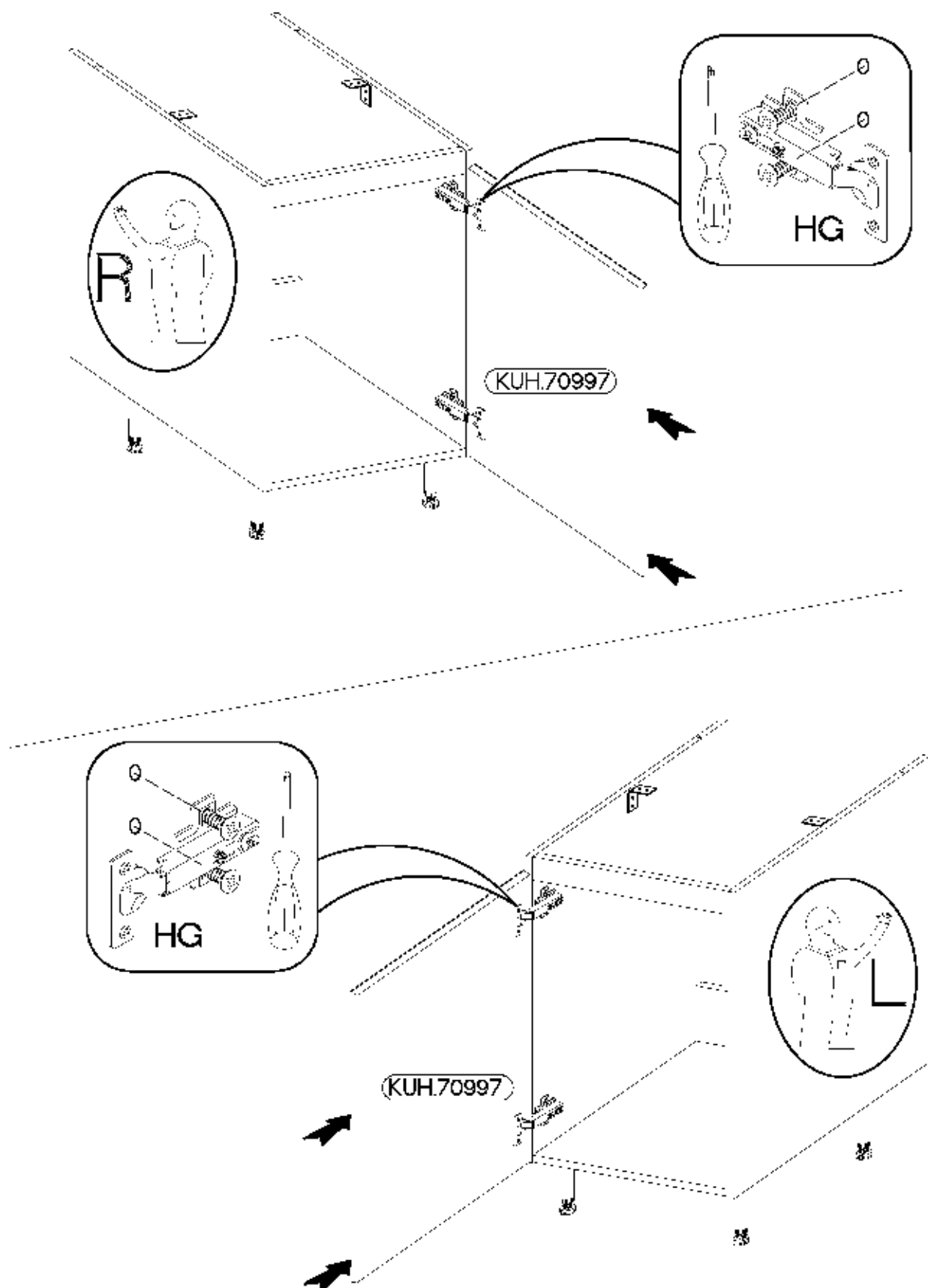


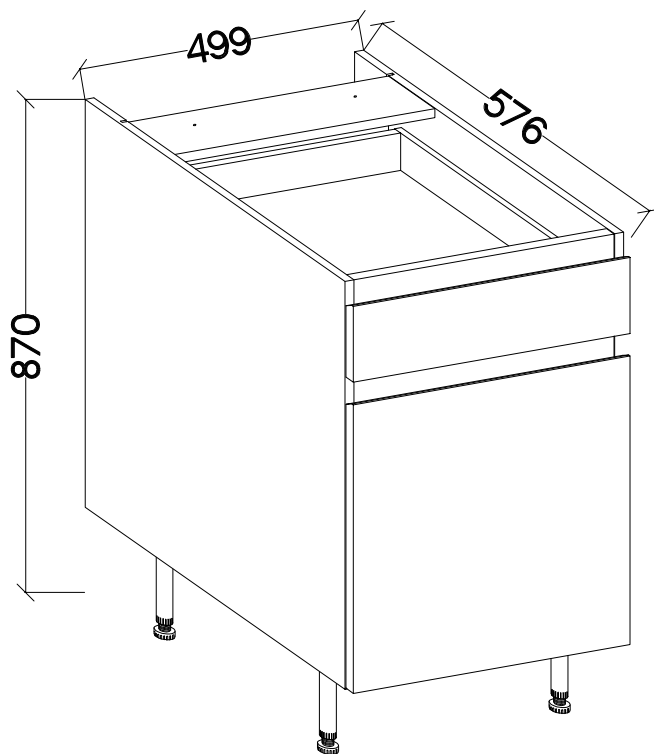
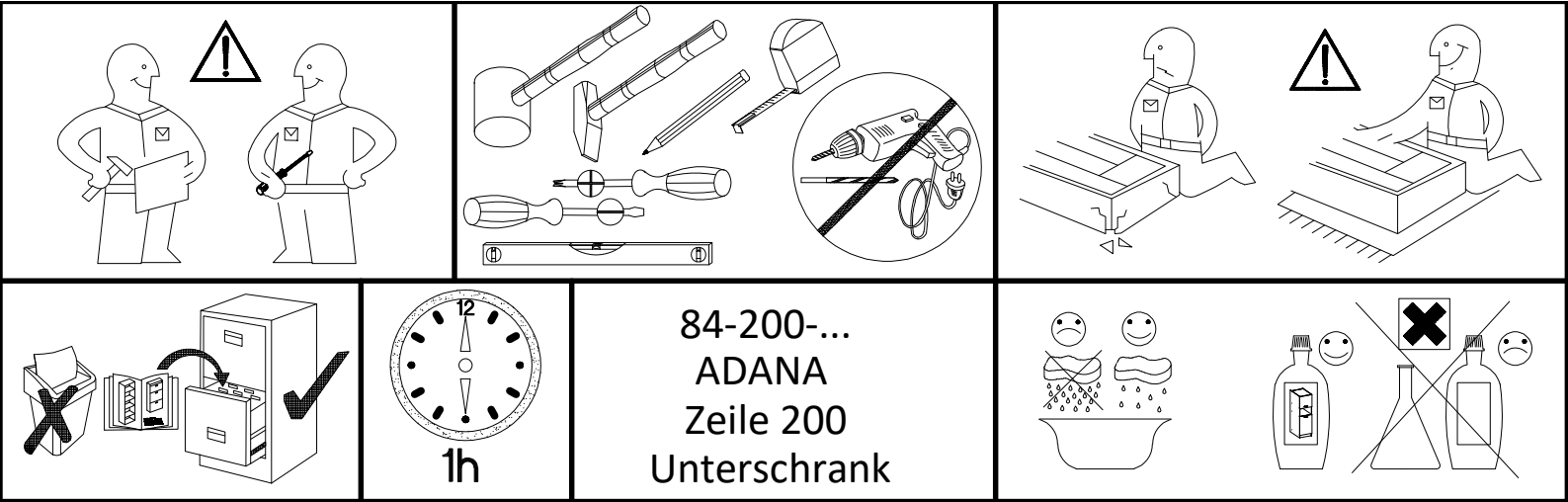
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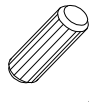
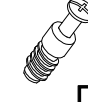
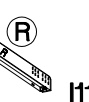
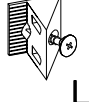
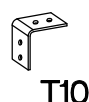


LEFT

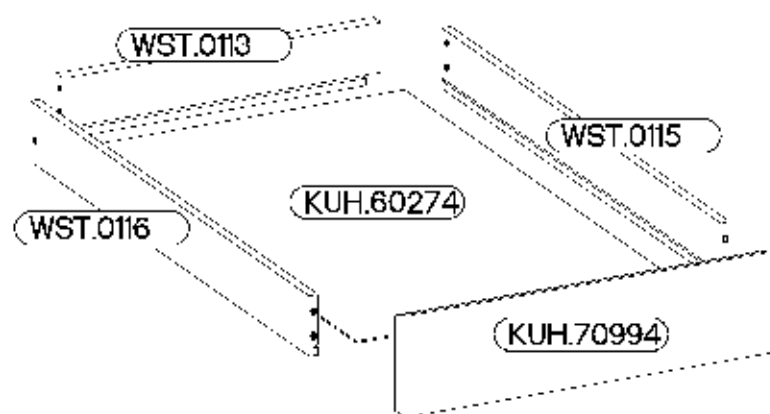
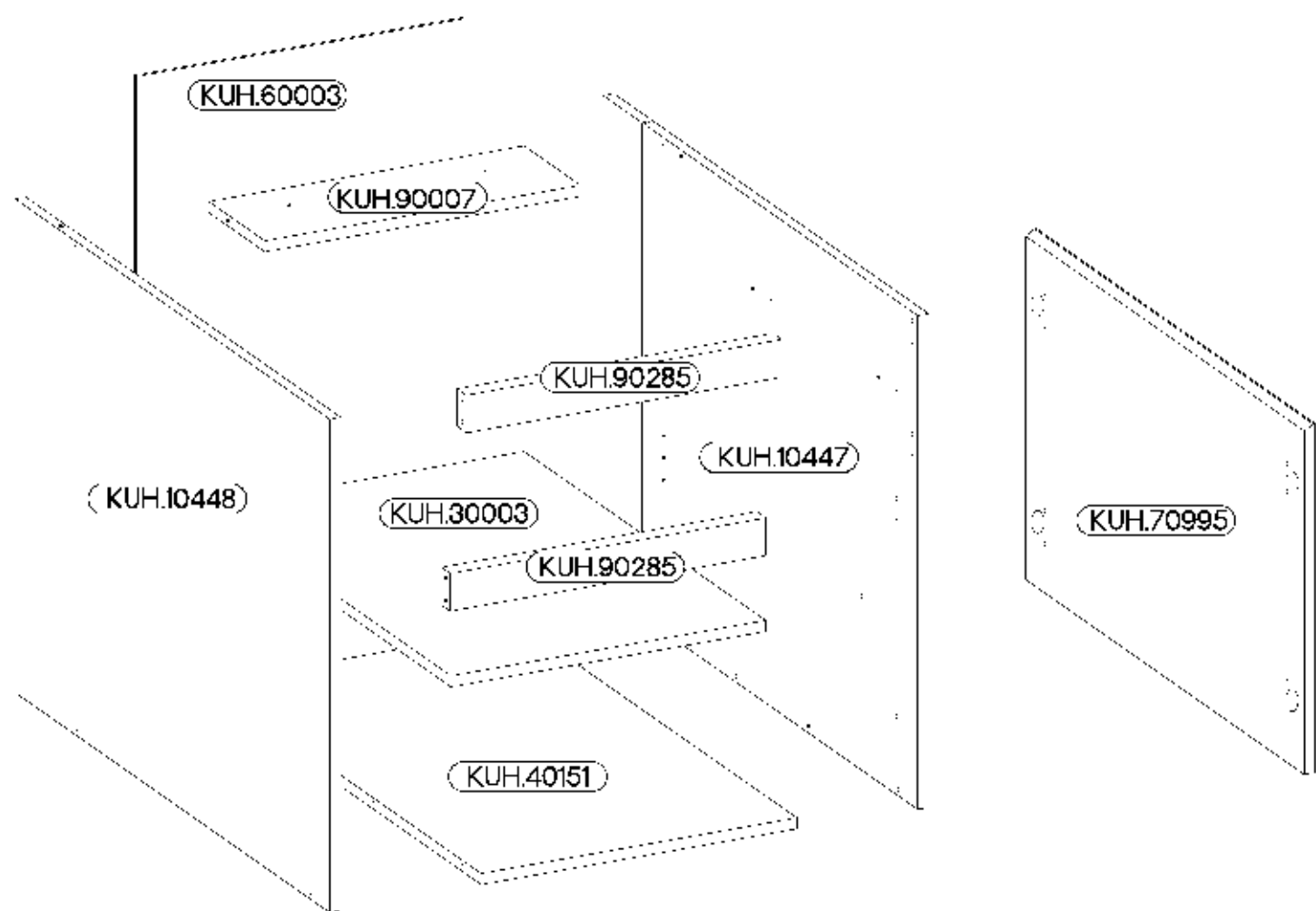






 +8x30mm A	 6,4 x 50mm B	 +6x42mm B2	 +15/12mm C	 +12/10mm C5	 L=20mm D2	
14	6	2	4	2	6	
 E1	 +35mm E5	 L=135-170cm F15	 F16	 +35/0mm HG	 L=450mm L R	 +5/16mm J3
6	2	4	6	2	1	4
 L	 +6.3x13mm M2	 O	 +3.5x13mm P5	 +3.0x20mm P7	 +4.0x35mm R3	 T10
2	8	1	36	12-15	2	2

ISM-KUH-01719



Colli	Spare Part	Dimension
Colli 1/6	KUH.10447	720x560x16
	KUH.10448	720x560x16
	KUH.30003	466x430x16
	KUH.40151	467x485x16
	KUH.60003	713x485x2,5
	KUH.60274	448x437x2.5
	KUH.70994	134x496x16
	KUH.70995	509x496x16
	KUH.90007	467x100x16
	KUH.90285 x2	467x55x16
	WST.0113	427x80x12
	WST.0115	450x80x12
	WST.0116	450x80x12



KUH.60274



KUH.30003

KUH.40151

1

4x30mm

12/10mm



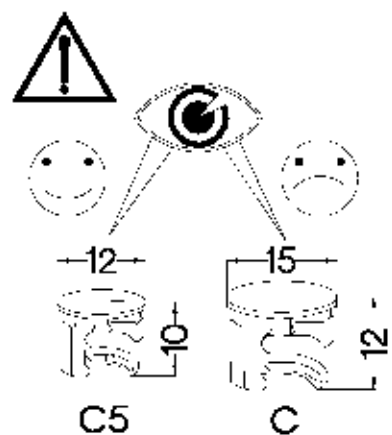
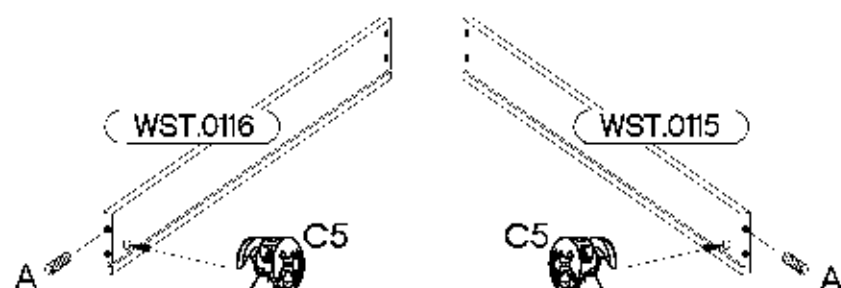
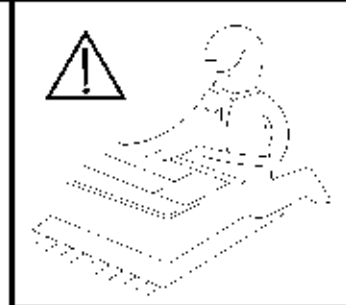
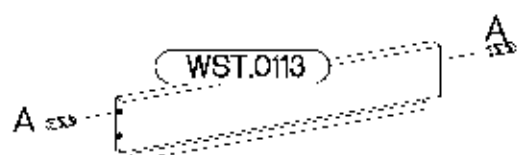
4

A



2

C5



2

WST.0113

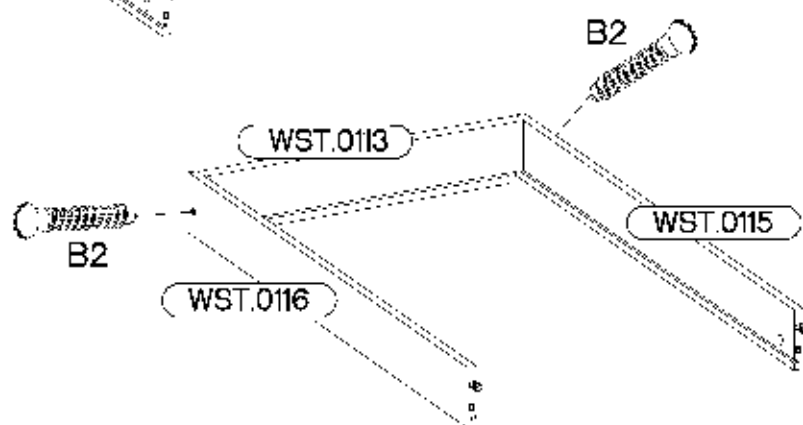
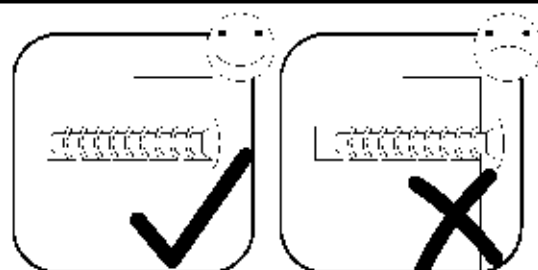
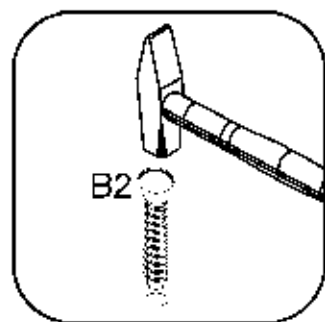
6x42mm

B2

2

WST.0115

WST.0116



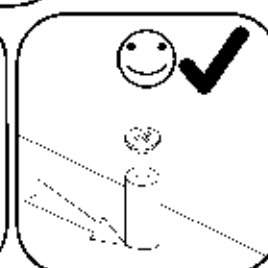
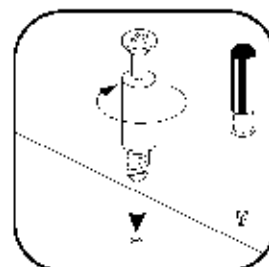
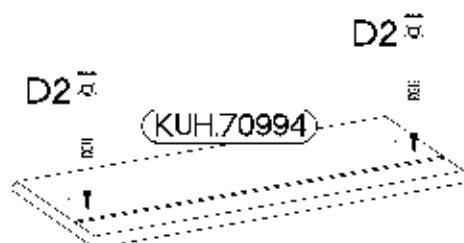
3

L=20mm

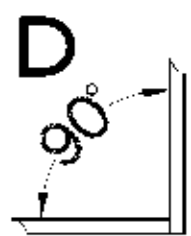
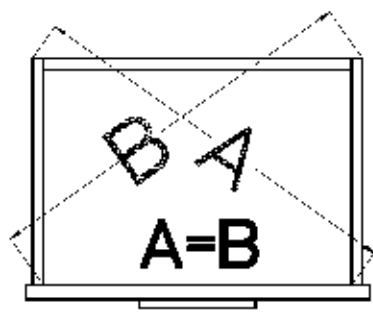
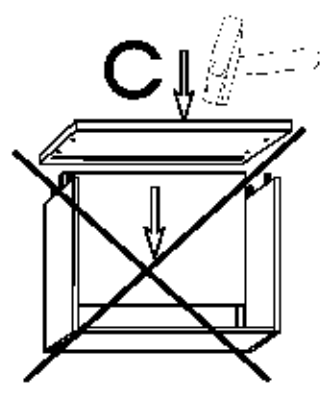
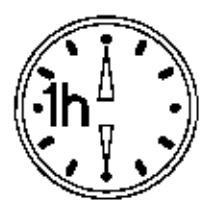
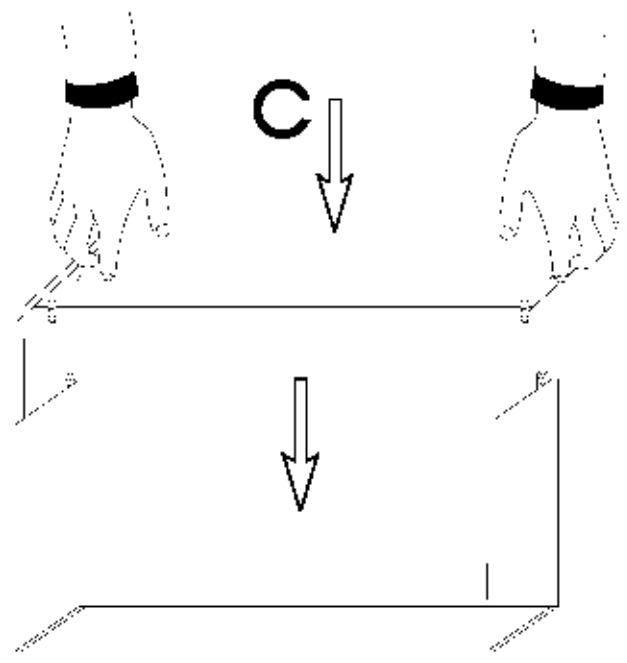
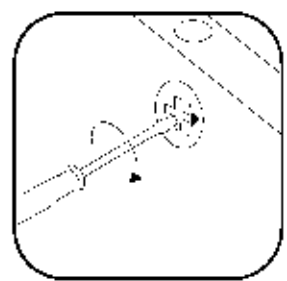
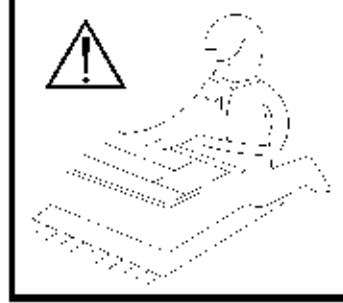
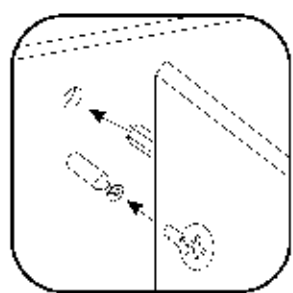
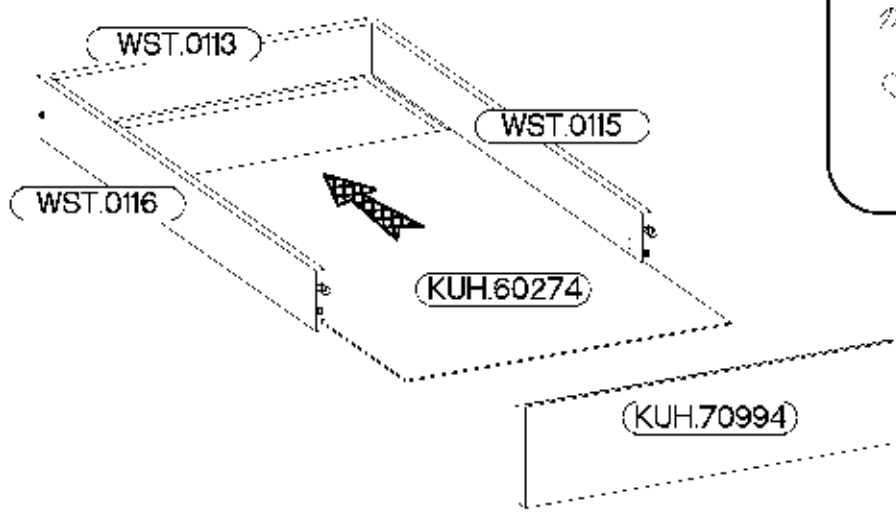


D2

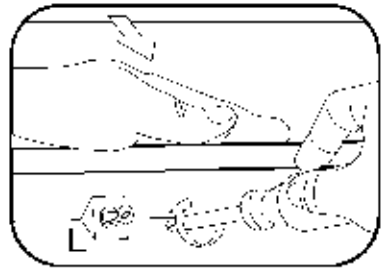
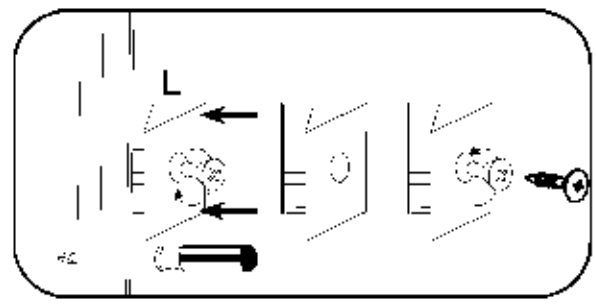
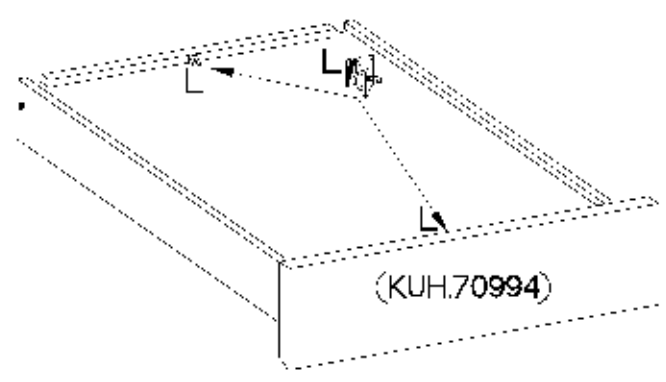
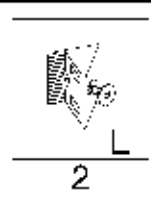
2



4

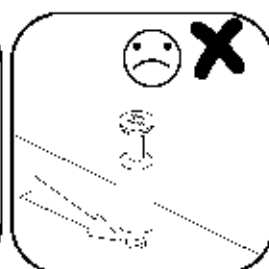
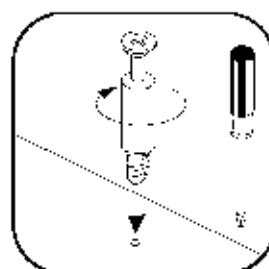
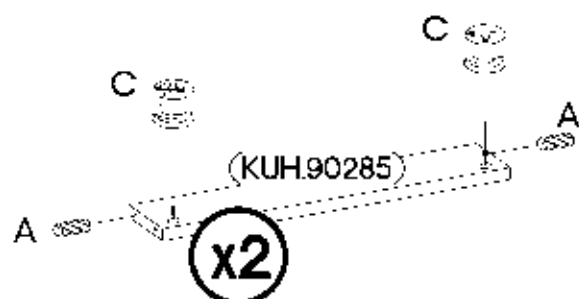
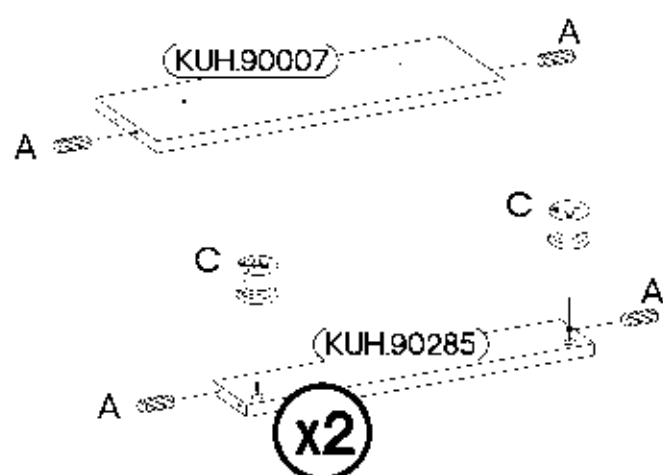
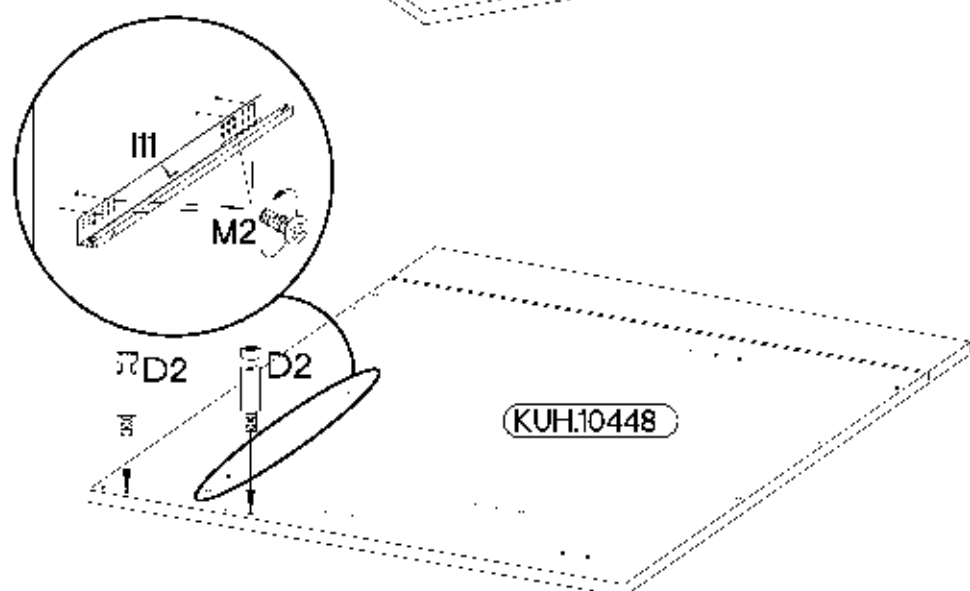
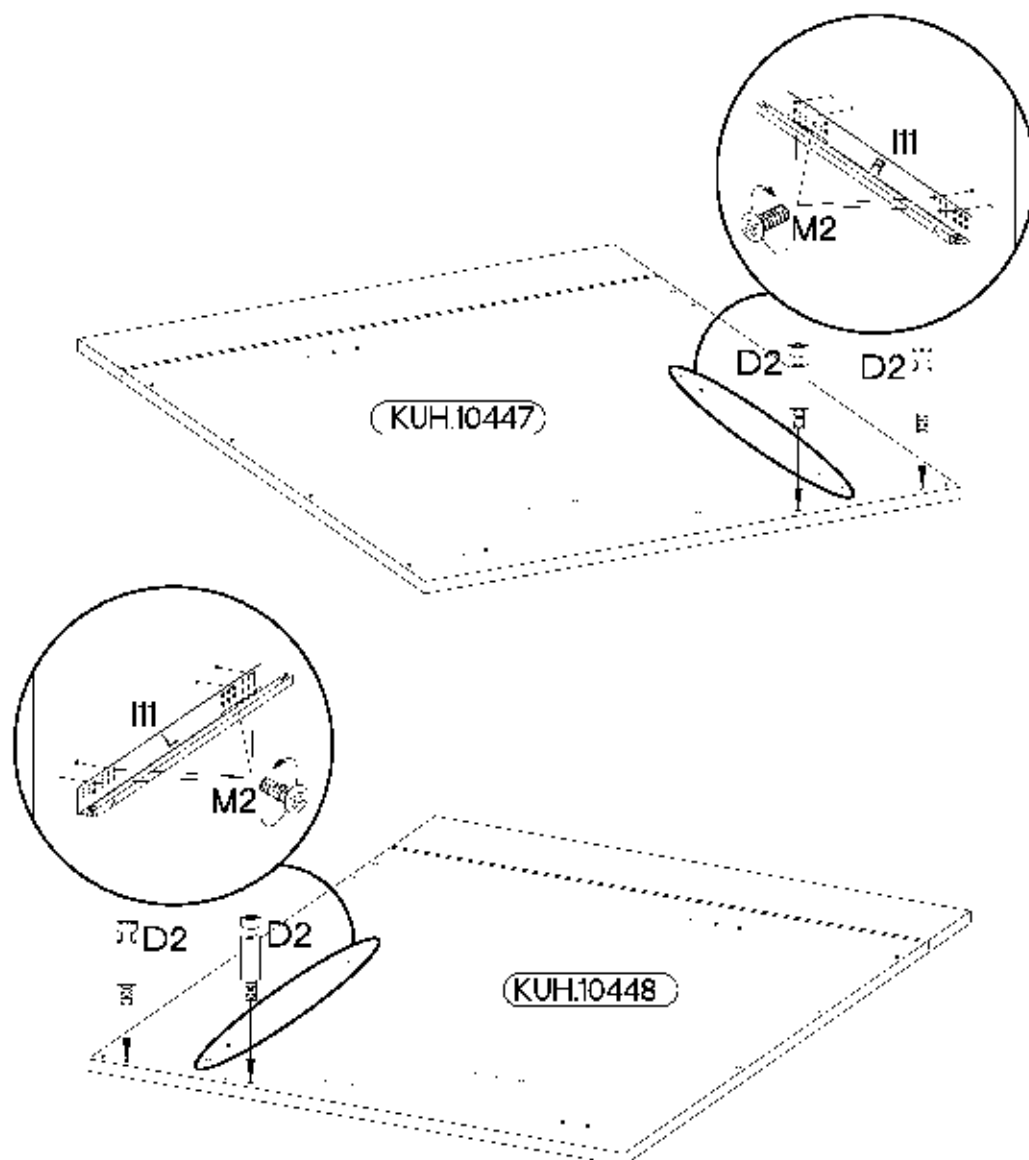
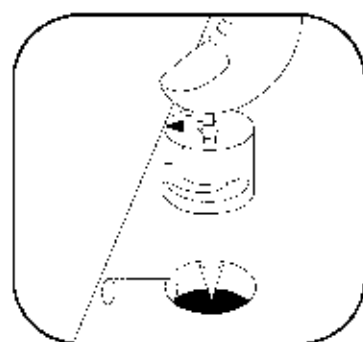
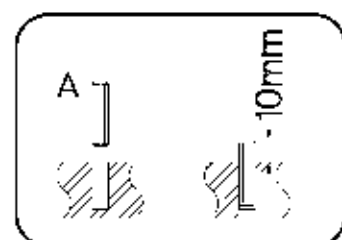
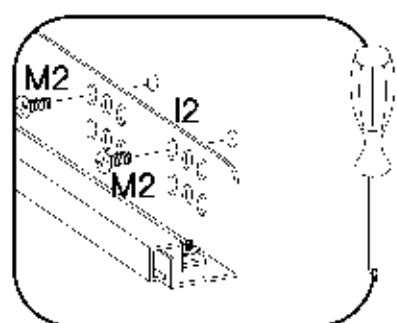
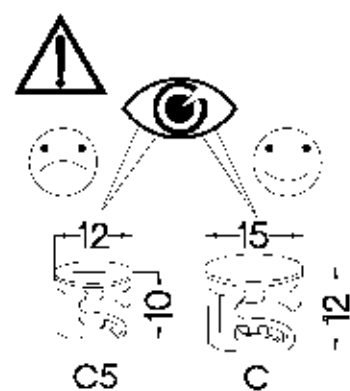
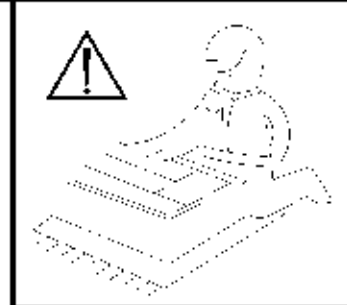


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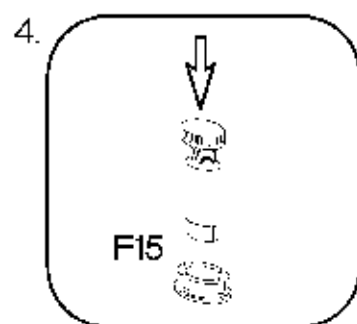
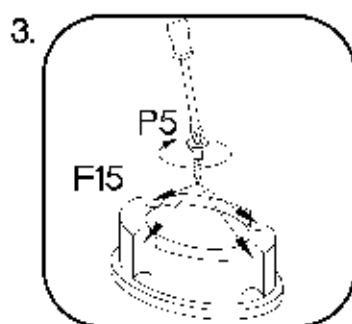
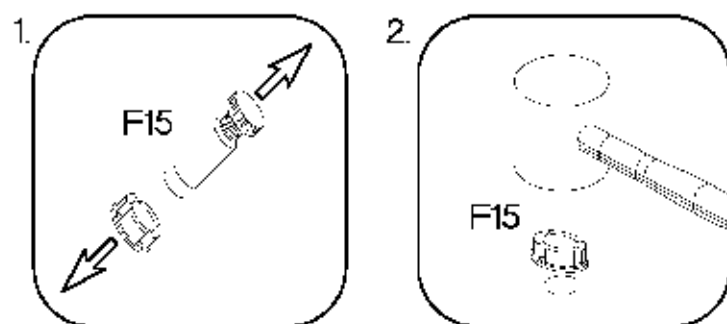
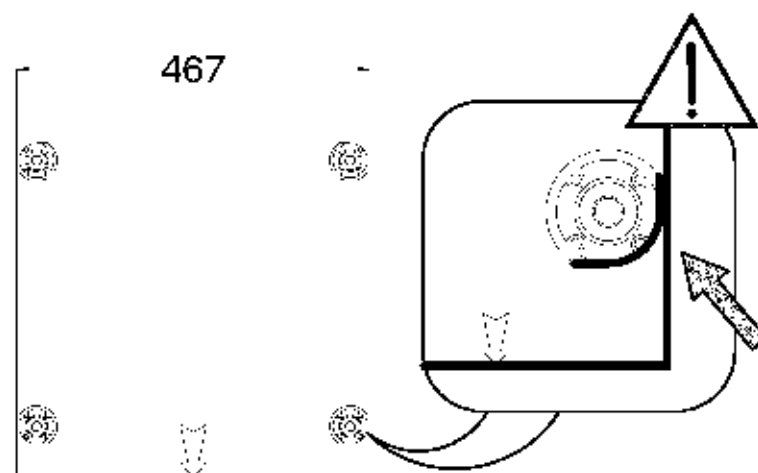
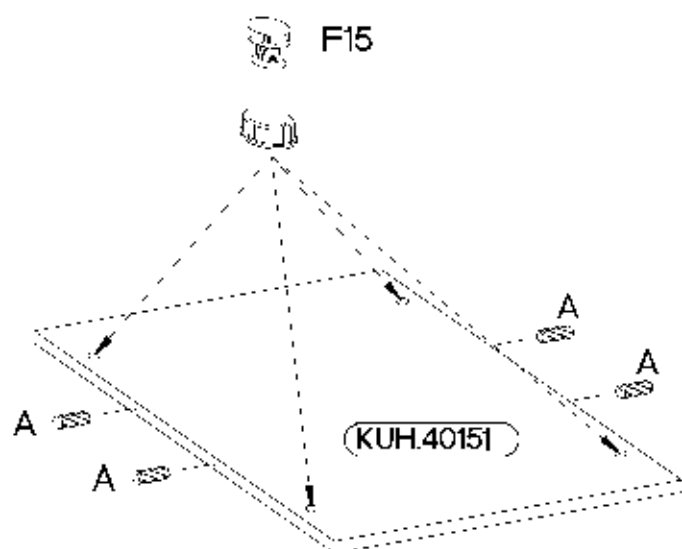
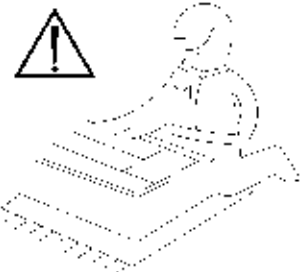
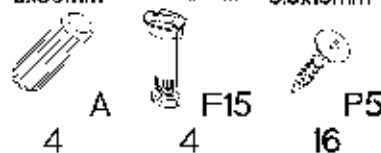
6

				
A	C	D2	I1	M2
6	4	4	1	8



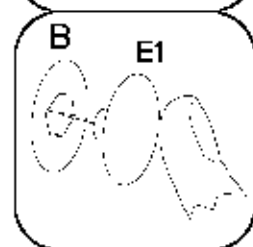
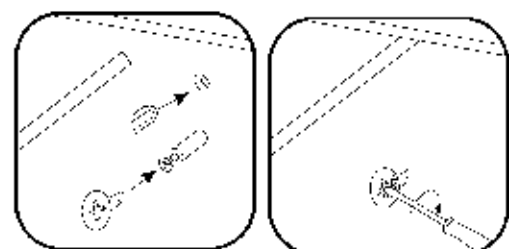
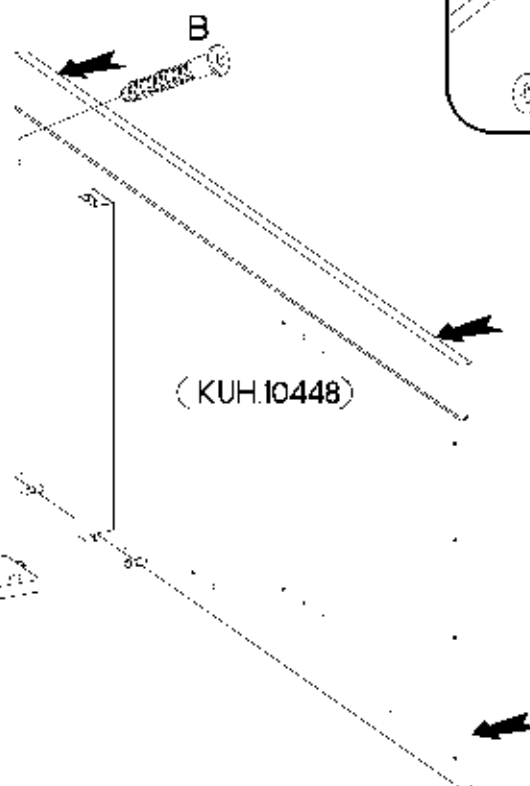
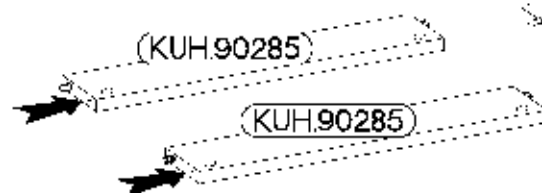
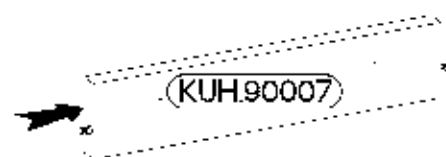
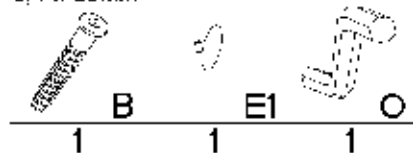
7

•8x30mm L-135 170cm •3.5x13mm



8

6,4 x 50mm



9

6,4 x 50mm



B

2



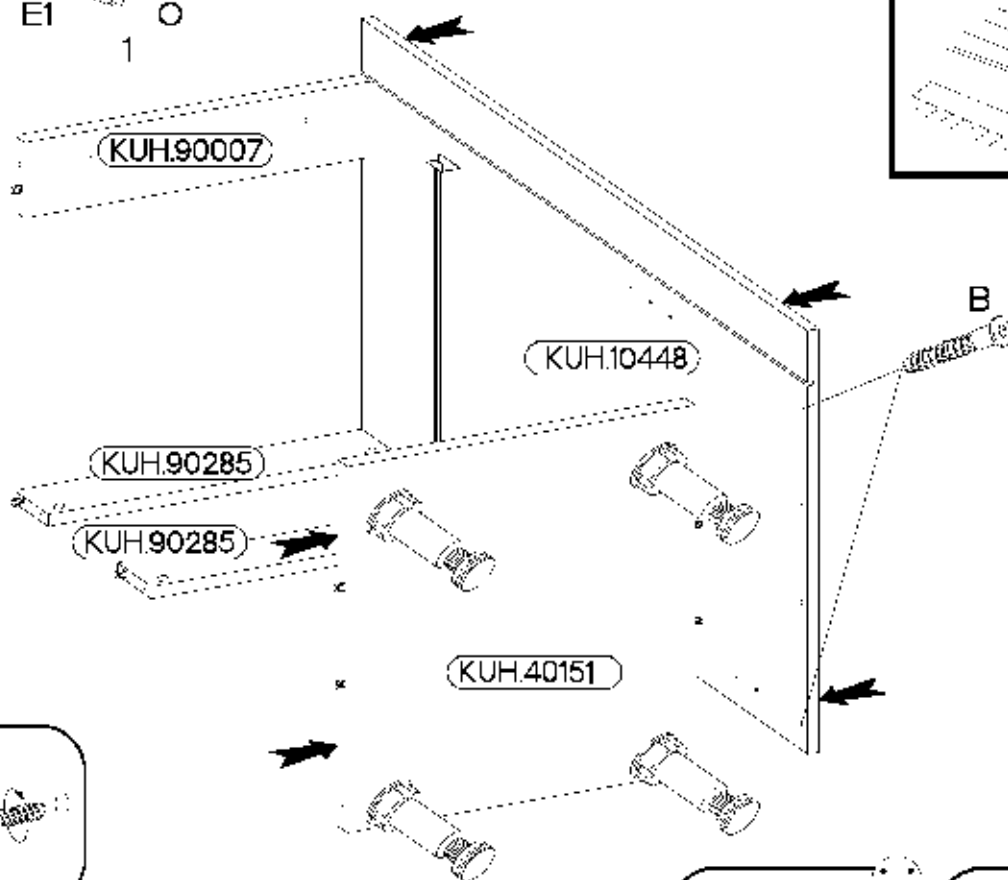
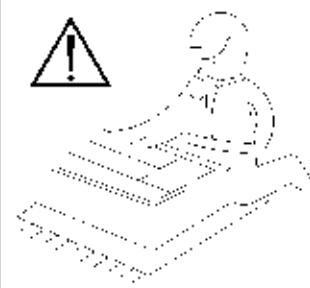
E1

2



O

1



10

6,4 x 50mm



B

3



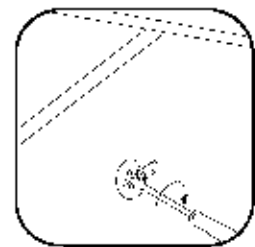
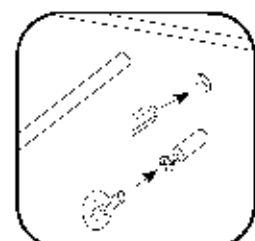
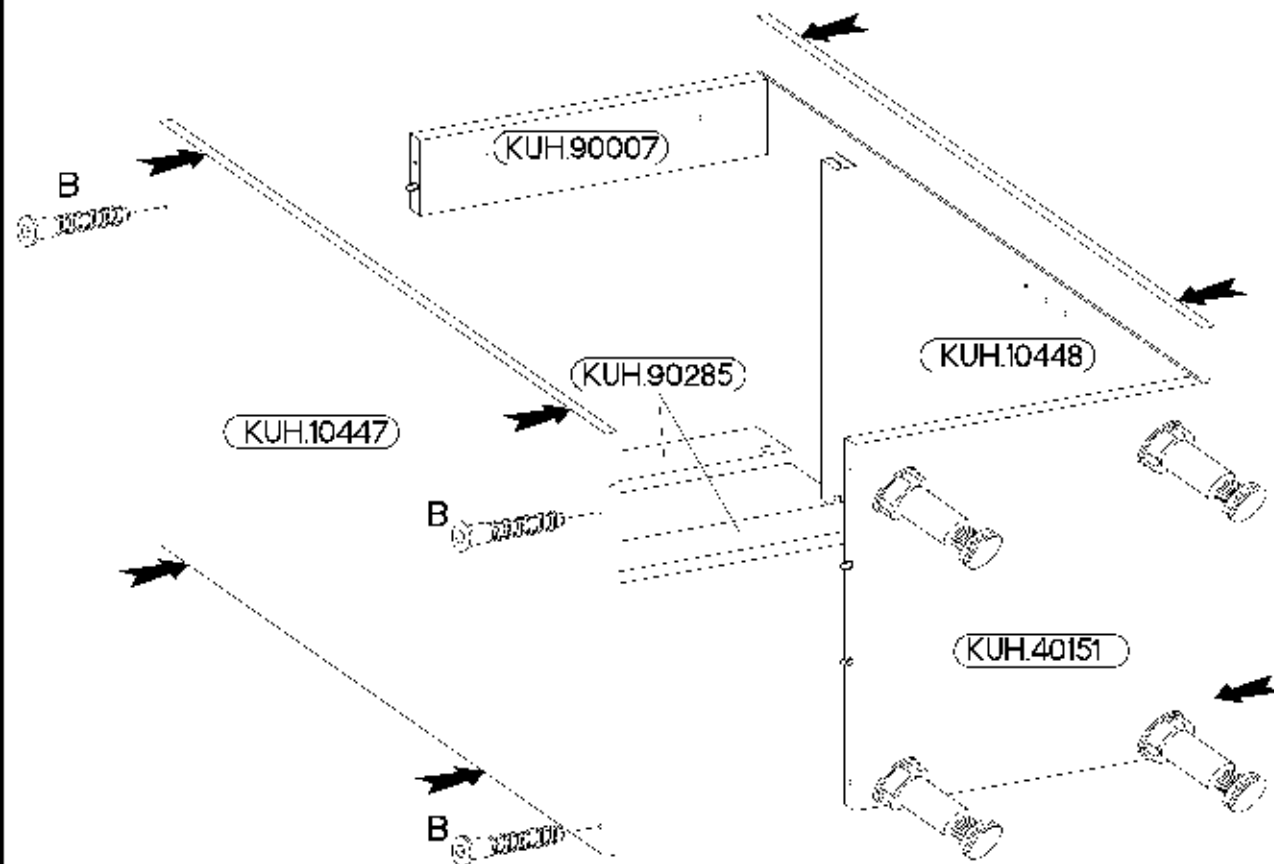
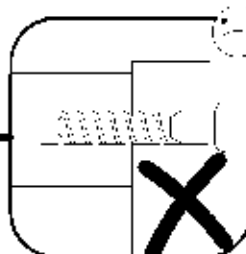
E1

3



O

1



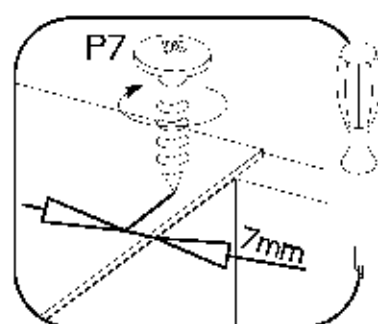
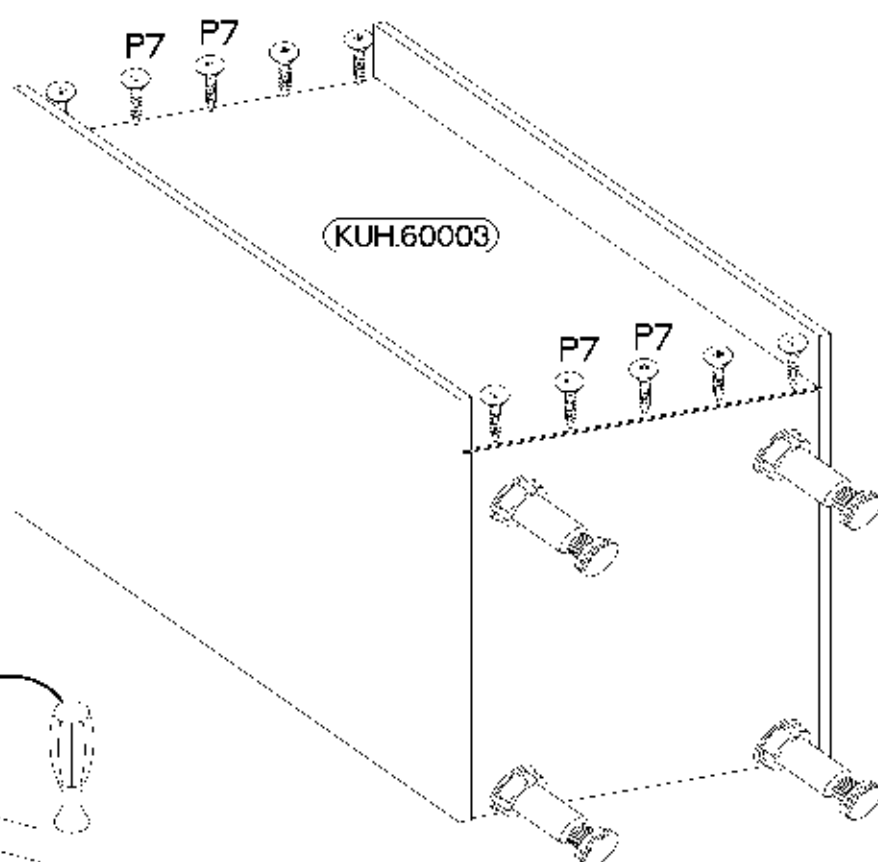
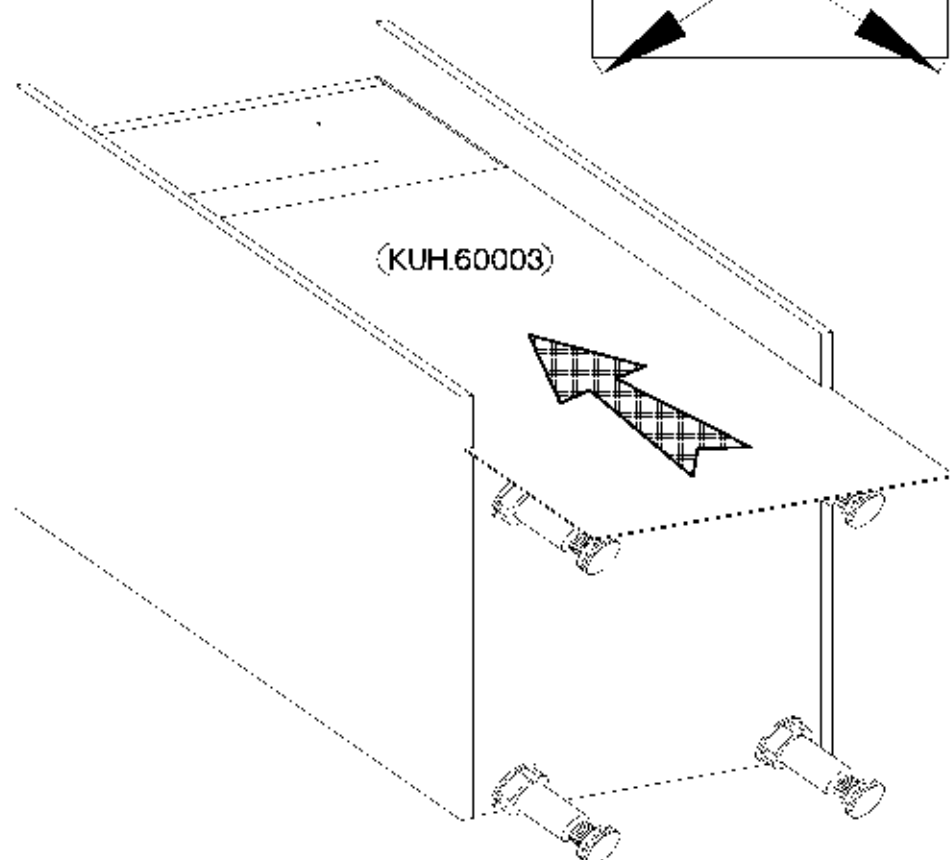
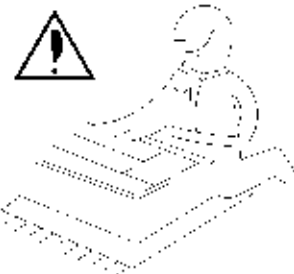
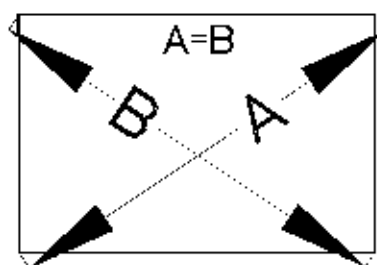


±3.0x20mm



P7

8-10



12

43.5x13mm 44.0x35mm



P5

8



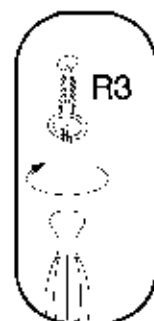
R3

2

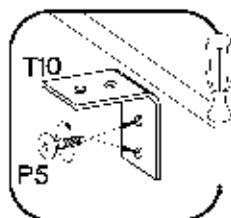


T10

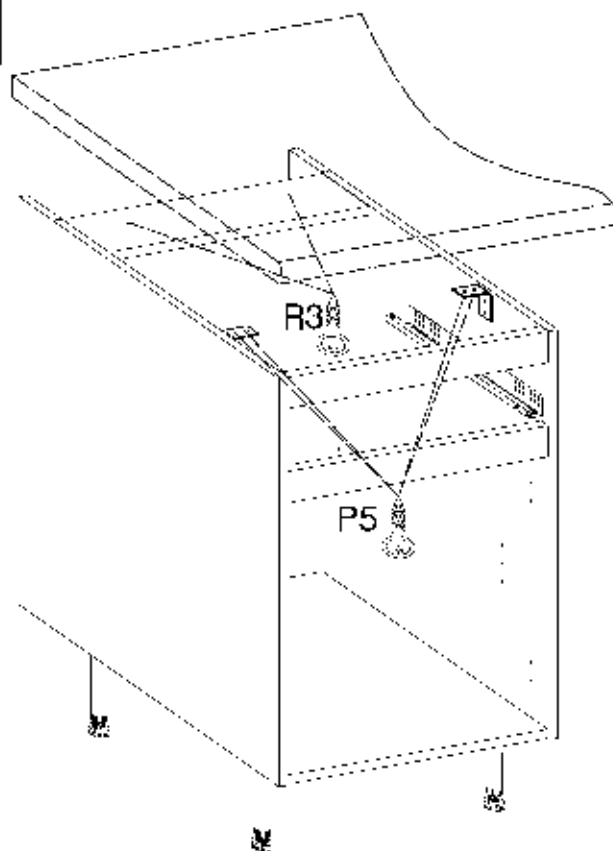
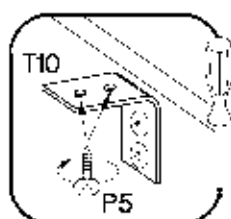
2



1.



2.



13



43.5x13mm

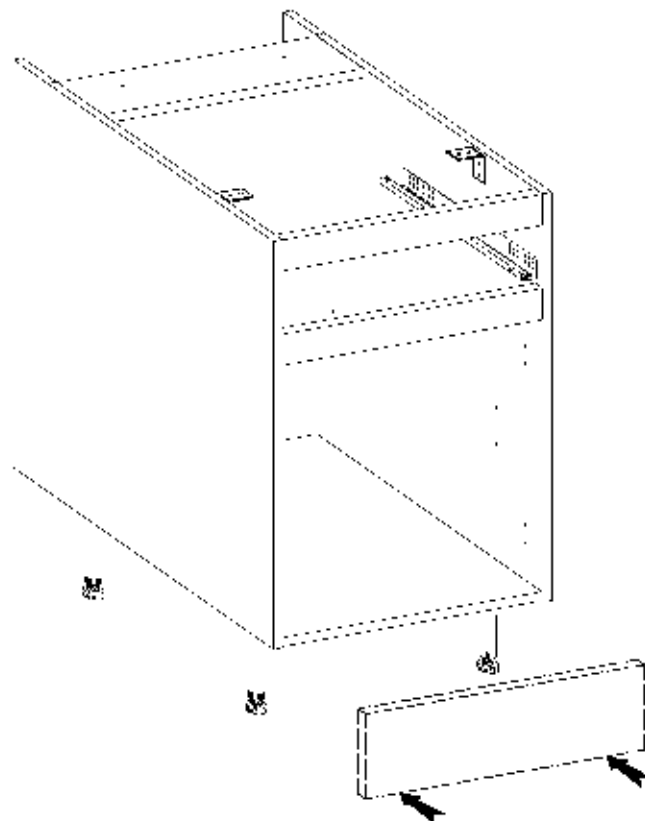
F16

2

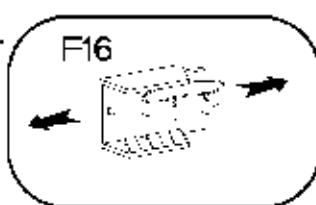


P5

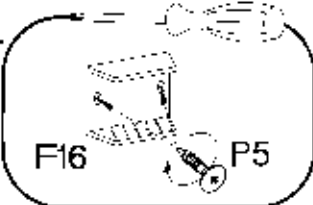
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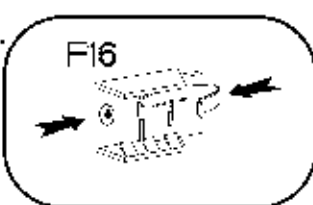
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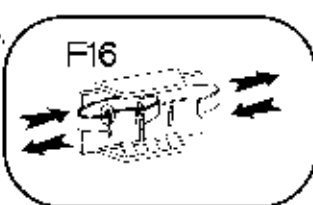
2.



3.

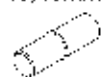


4.

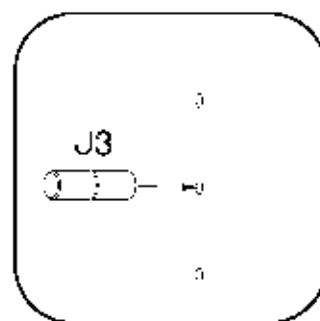
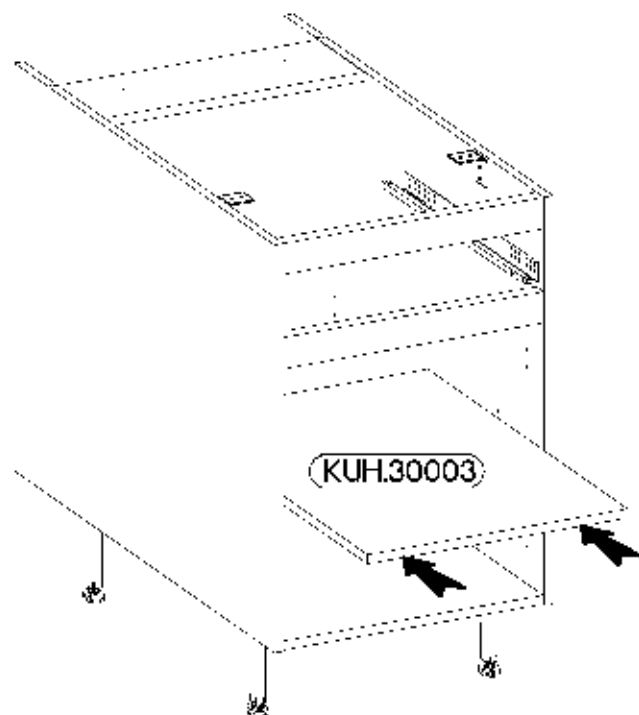


14

15/16mm



J3
4

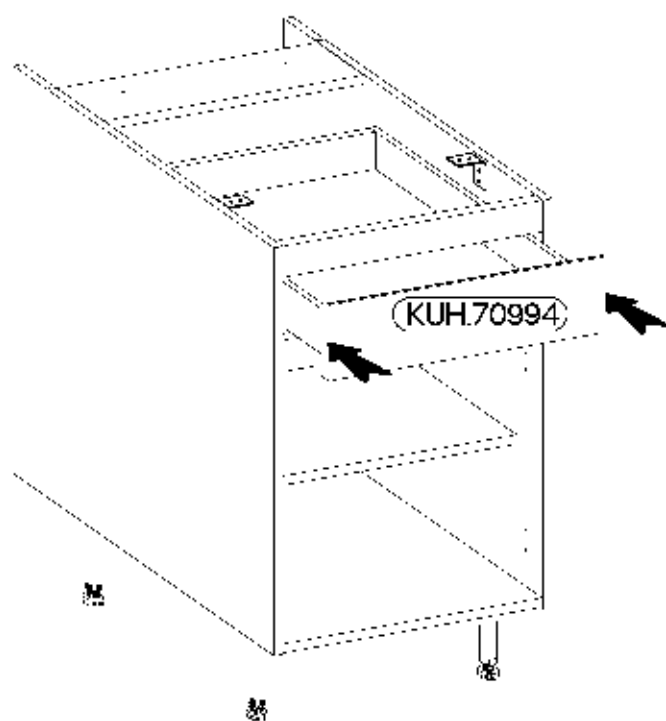


15

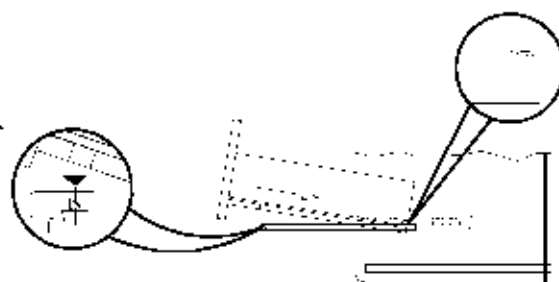
3.0x20mm



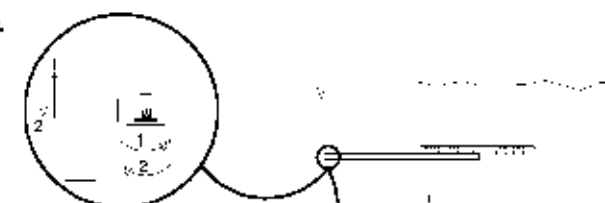
P7
2



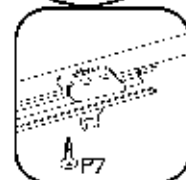
1.



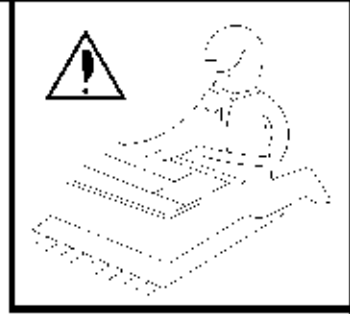
2.



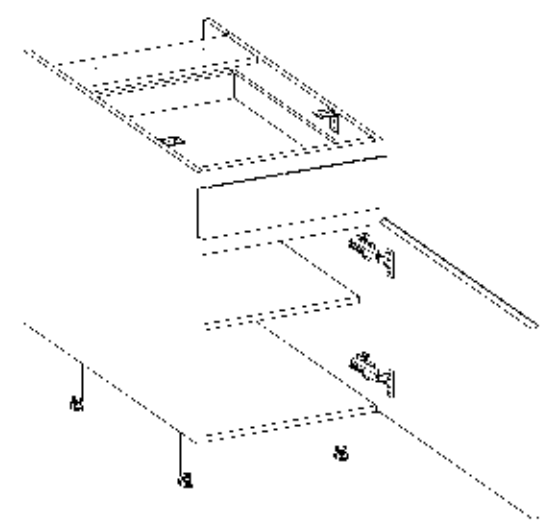
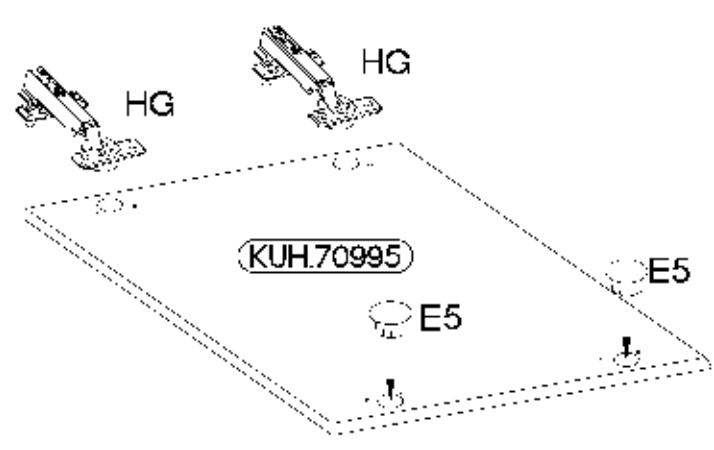
3.



- | | | |
|---|--|---|
|  $\varnothing 35/0mm$ |  $\varnothing 3.5 \times 13mm$ |  $\varnothing 35mm$ |
| HG
2 | P5
4 | E5
2 |



RIGHT



LEFT

