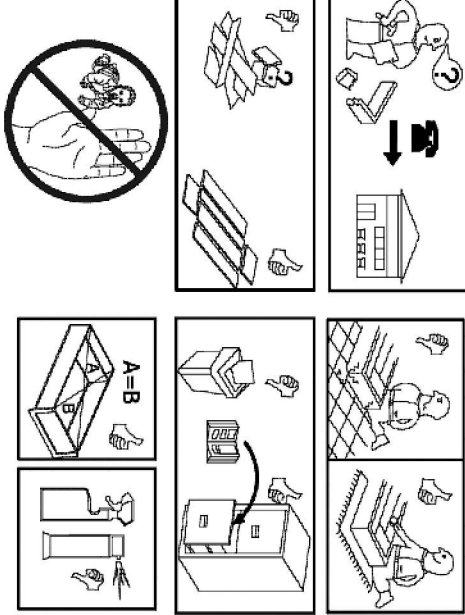
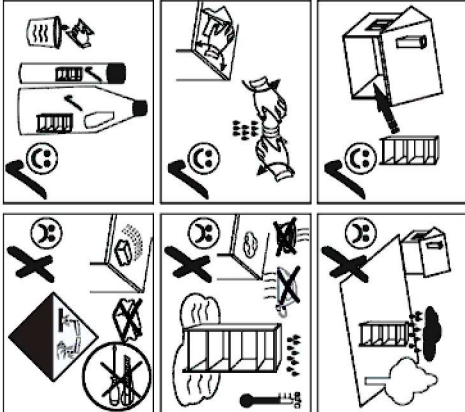
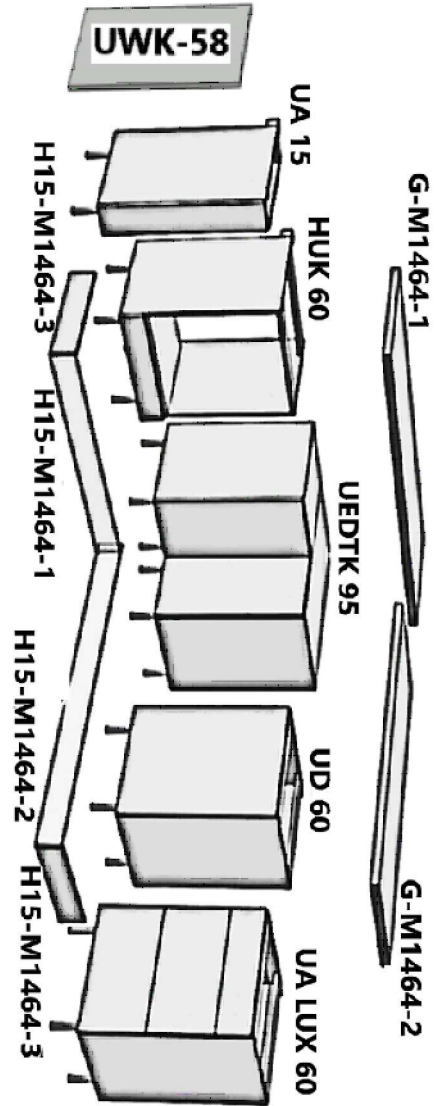
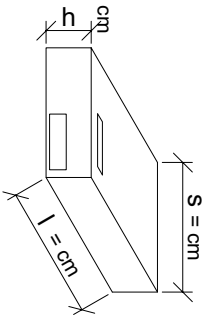
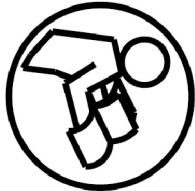
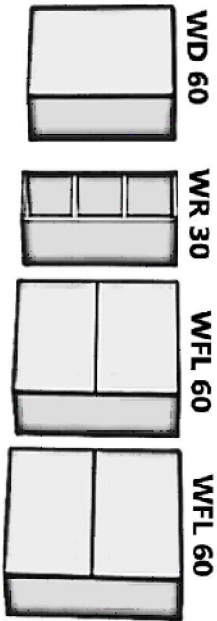


ANTARES

173x217 cm



I s h



I s h



10x

1 / 21	59	33	12	8,9
2 / 21	79	31	11	16,8
3 / 21	63	30	11	12,8
4 / 21	63	30	8	8,8
5 / 21	79	60	7	20,9
6 / 21	79	33	8	18,8
7 / 21	79	52	8	18,8
8 / 21	63	51	8	13,5
9 / 21	56	51	7	10,2
10 / 21	59	33	12	12,3
11 / 21	79	61	7	20,1
12 / 21	79	52	6	14,1
13 / 21	79	52	6	14,1
14 / 21	75	51	6	11,2

15 / 21	97	51	7	20,0
16 / 21	79	39	6	12,2
17 / 21	54	48	12	4,8
18 / 21	77	66	12	7,0
19 / 21	170	13	6	7,4
20 / 21	175	62	4	24,5
21 / 21	159	62	4	23,4

WFL 60	WFL 60	WR 30	WD 60	UD 60
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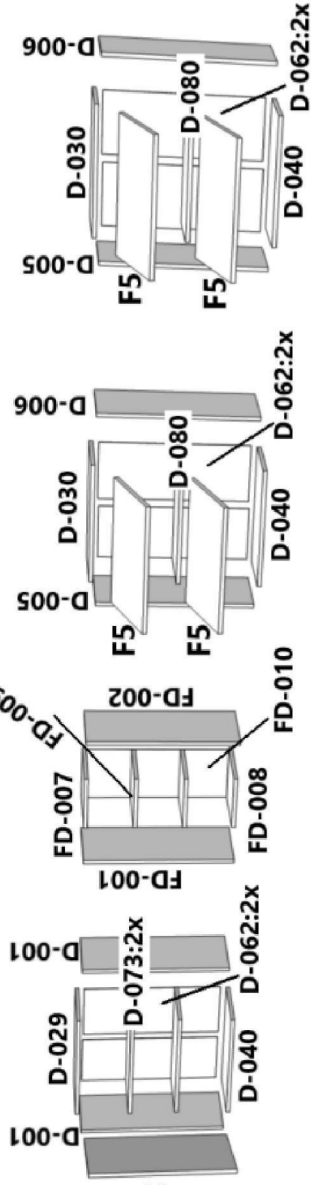
UA LUX 60	UA 15	HUK 60	UEDTEK 95	G+H
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N x 8	J x 11	I x 20	L x 8
ALC x 1			

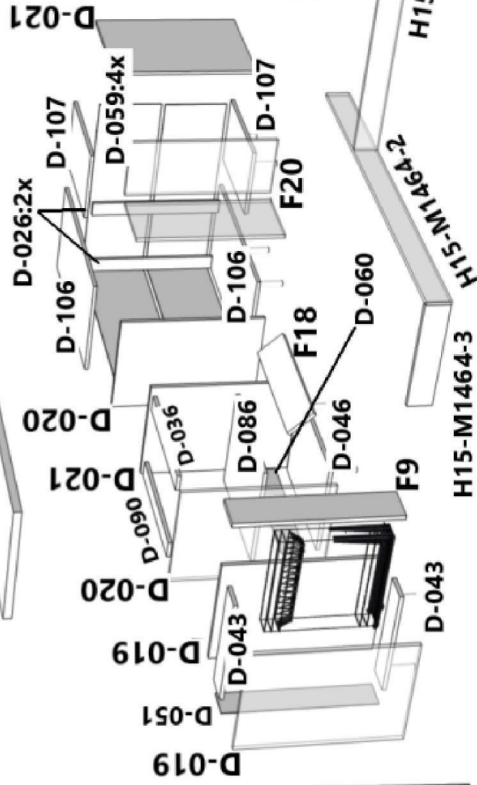
ANTARES

173x217

F12

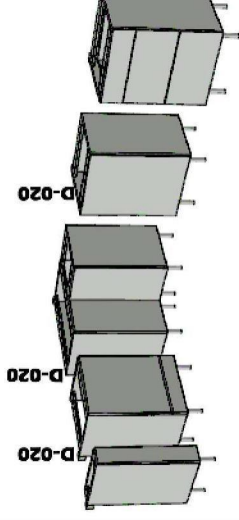


G-M1464-2



UWK-58

D-020
720 x 510,5
-TD HP,CNC (K4,8,9,14,SPL,UD)
ANTARES 173x217 12x



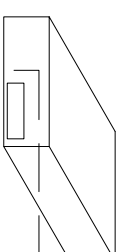
1 + 2+3+4+5	1 + 6	1 + 7+8+9+10+11	1 + 12+13+14+15+16+17+18	1	1	1	1
1 + 19	1 + 20	1 + 21	1	1	1	1	1
H15-Mxxxx-3 H15-Mxxxx-2 H15-Mxxxx-1 H15-Mxxxx-3	G-Mxxxx-1 600 mm 1730 mm	G-Mxxxx-2 1570 mm 600 mm					

A	x 8	B	x 10	B1	x 8	B2	x 8	B3	x 8	C2	x 40
8mm x 40mm			8x6x13		8x6x40		Ø18mm		15x13		3,5 x 16 mm
M	x 4	J2	x 000	F	x 40	G	x 2	M8	x 4		
		Ø5mm			3 x 25 mm		4 x 31 mm		Ø7mm		



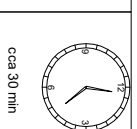
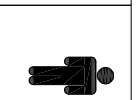
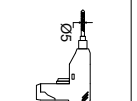
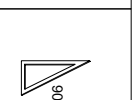
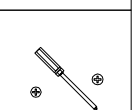
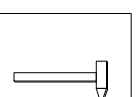
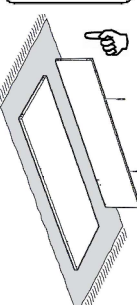
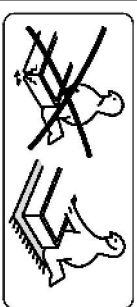
WFL 60

N	x 4	J	x 2
L	x 2		

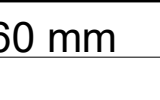
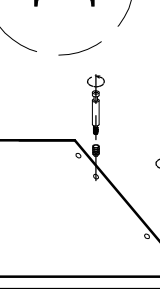
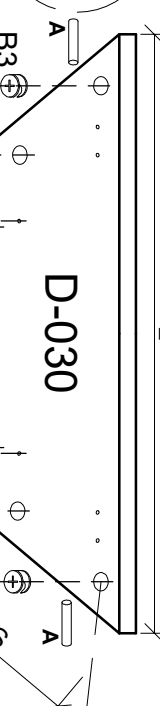
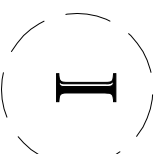
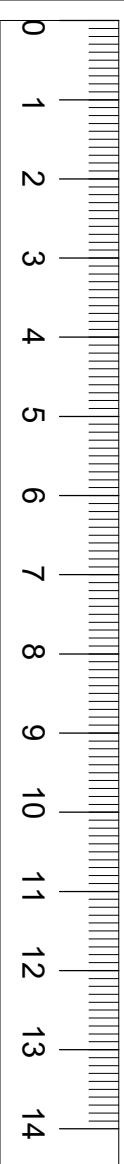


xx/21

WFL 60

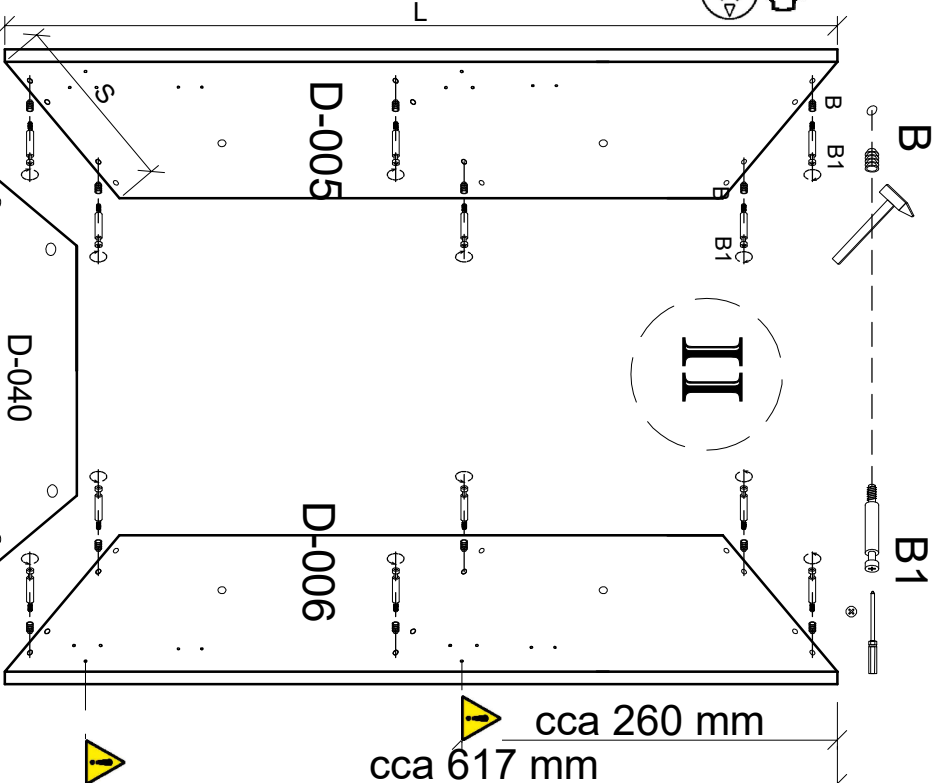
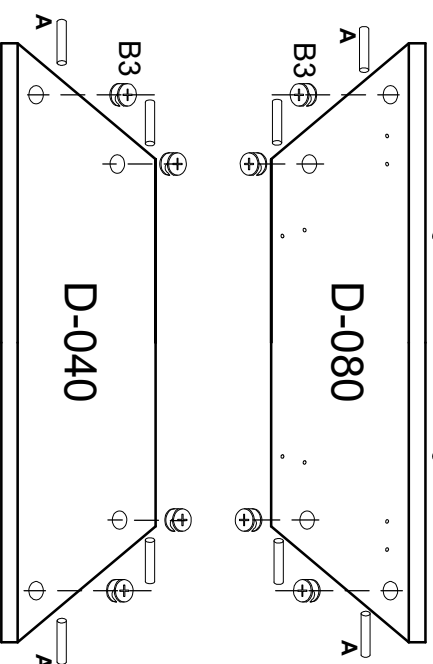


1+2+3+5

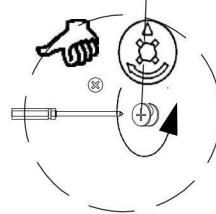


L S

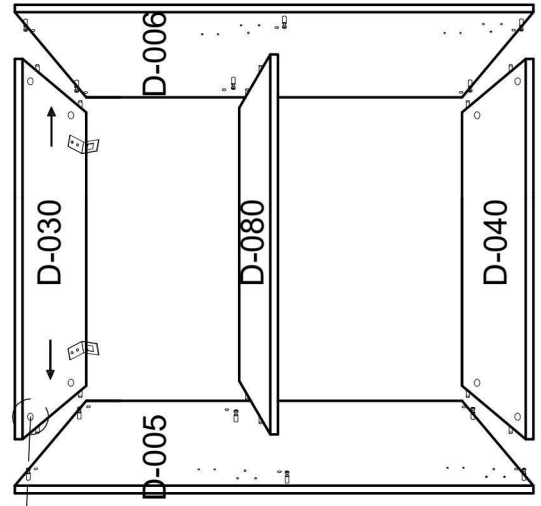
D-005	720	300	1x
D-006	720	300	1x
D-030	564	296	1x
D-040	564	296	1x
D-080	564	296	1x
D-062	715	293	2x
F5	357	597	2x



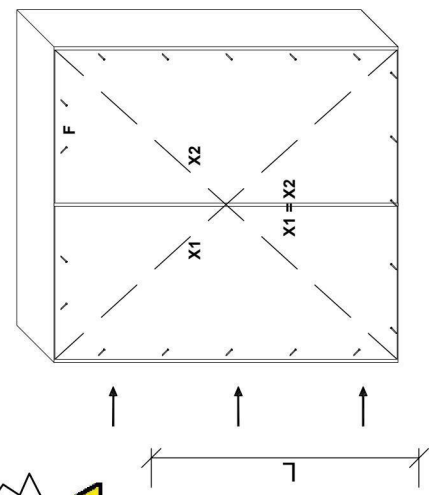
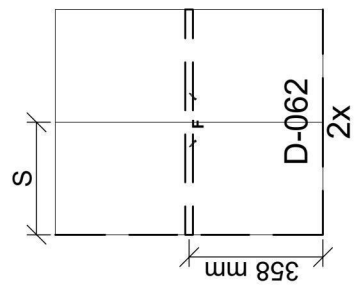
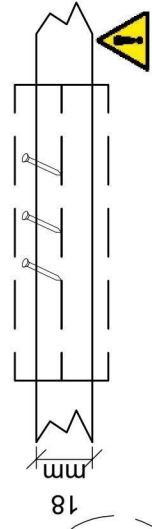
3/34



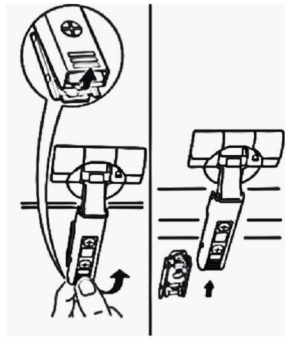
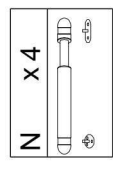
III



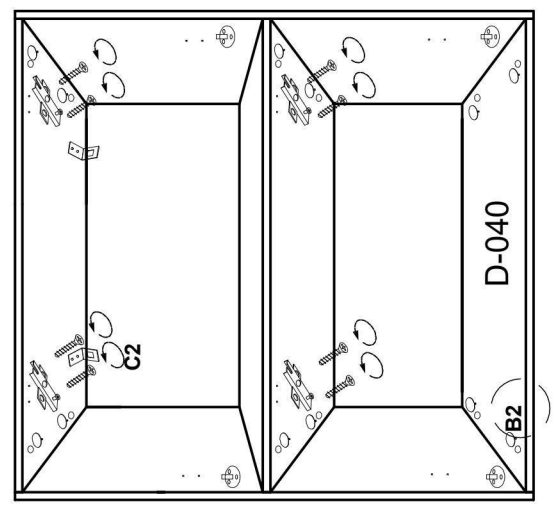
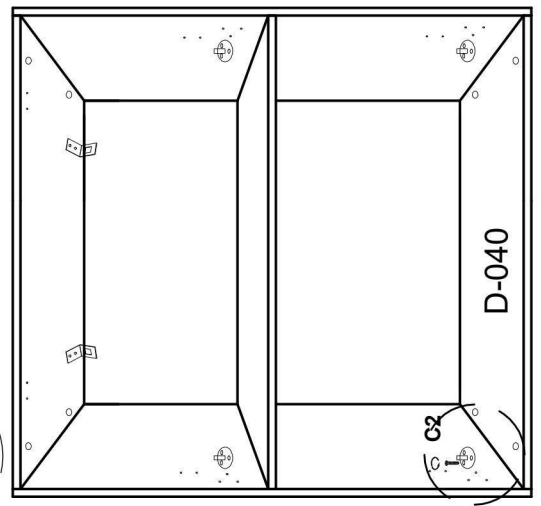
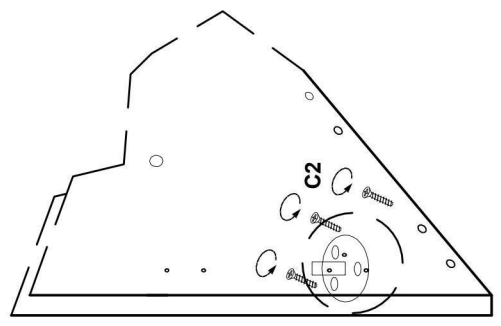
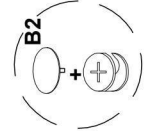
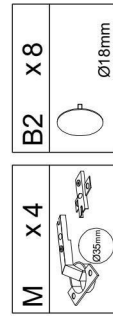
IV

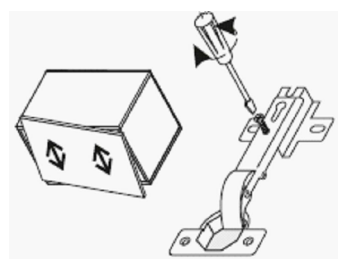
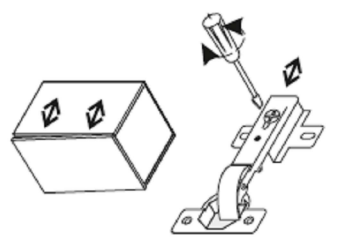
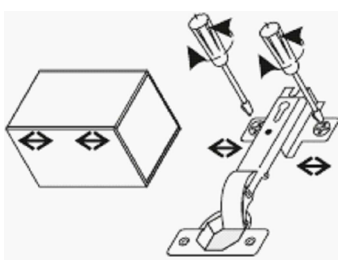
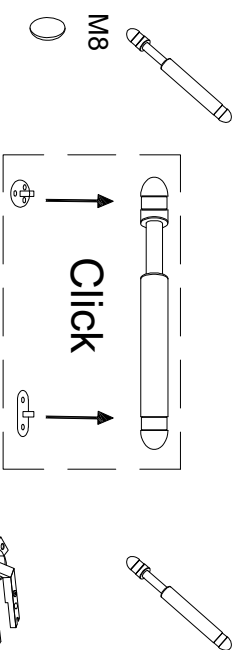
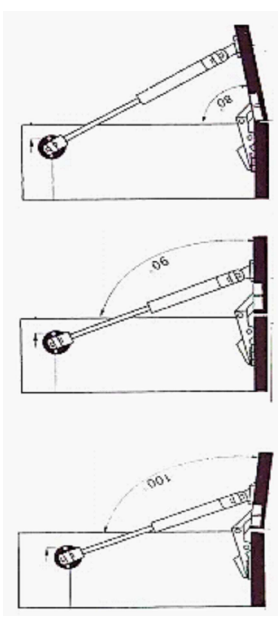
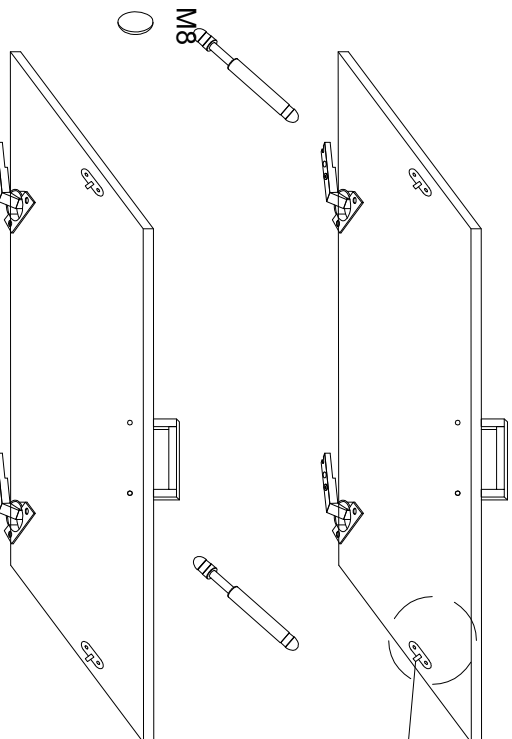
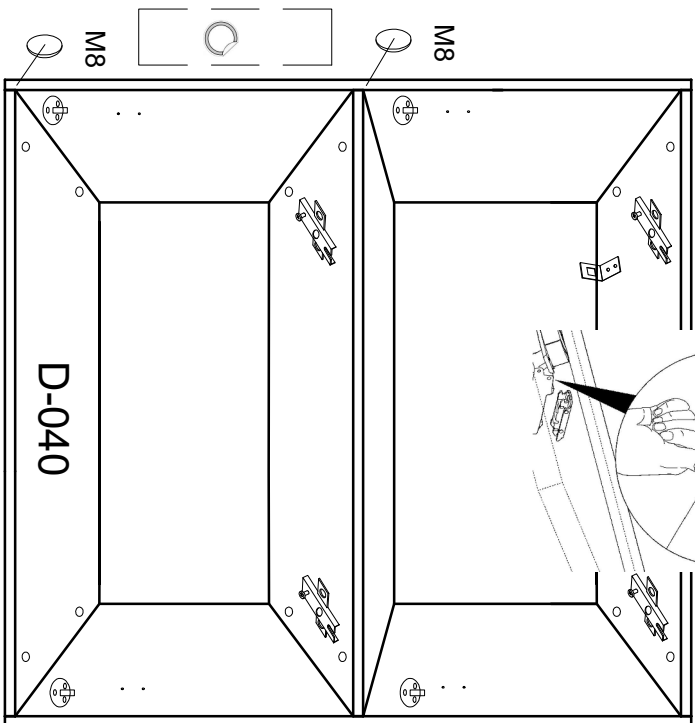
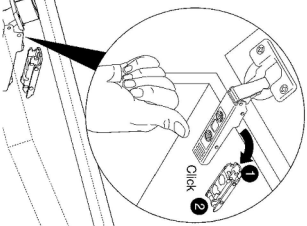
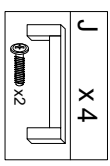
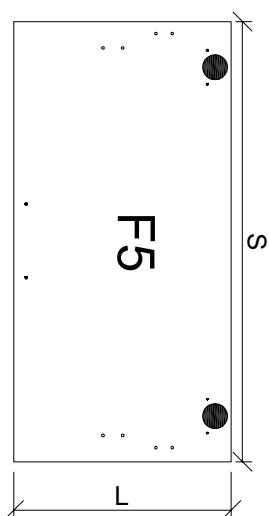
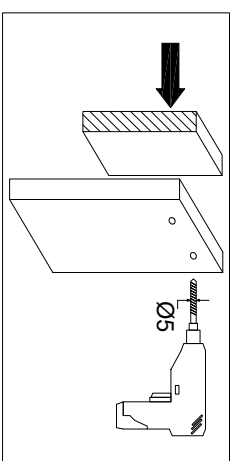
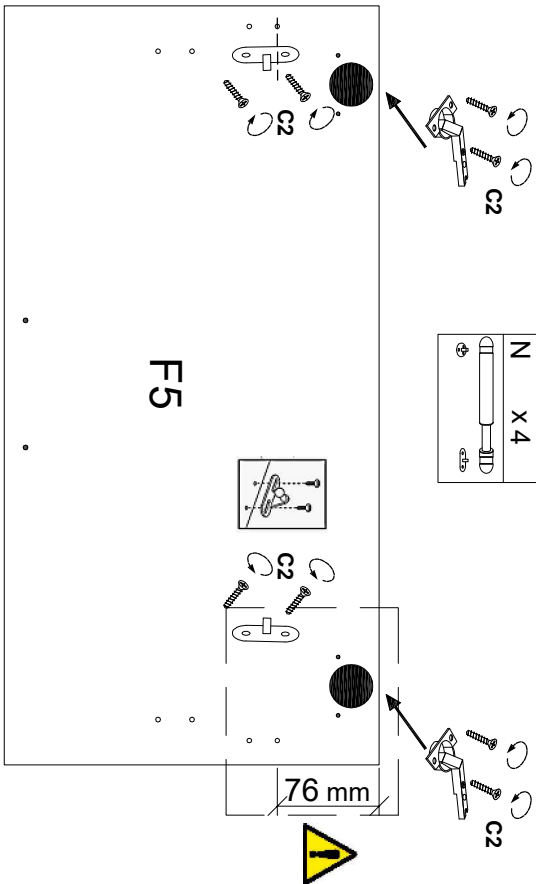
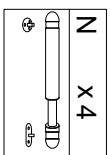


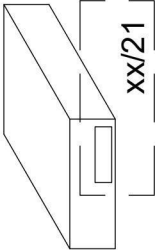
V



VI



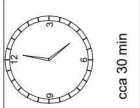
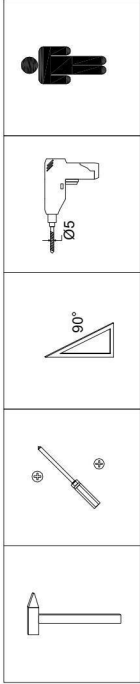
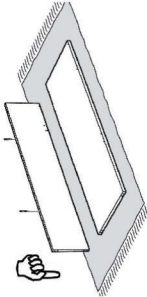




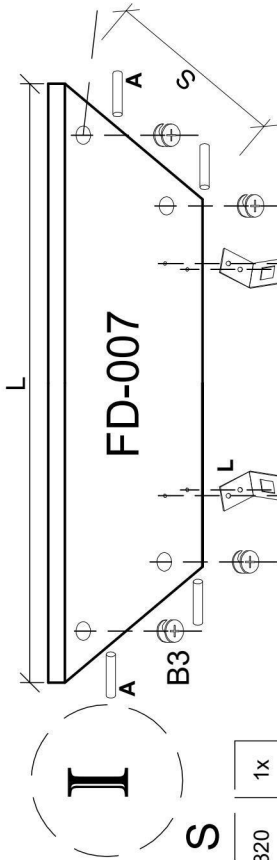
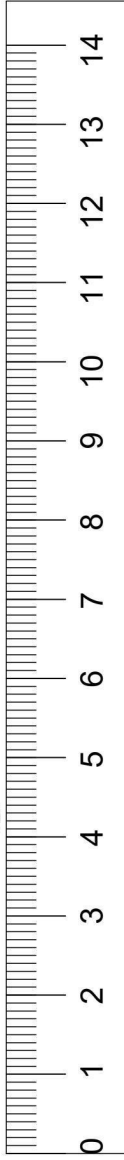
WR 30



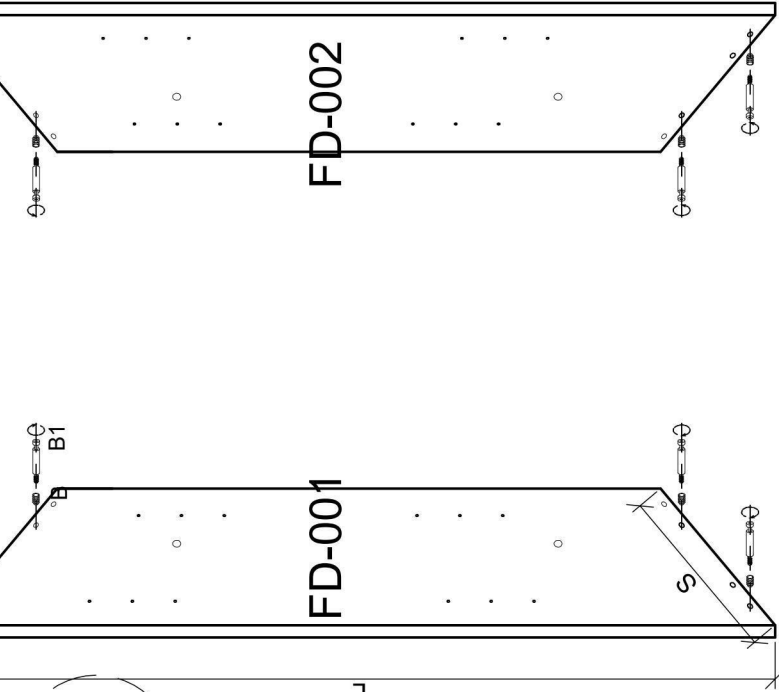
WR 30



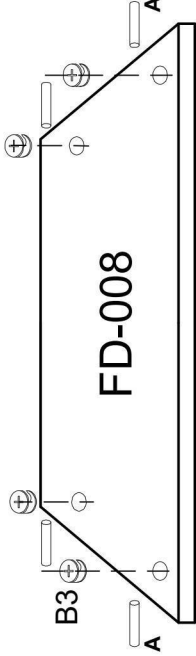
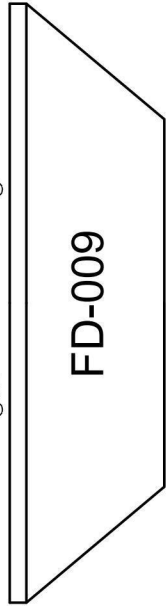
1+6

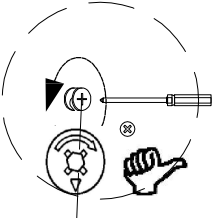


II

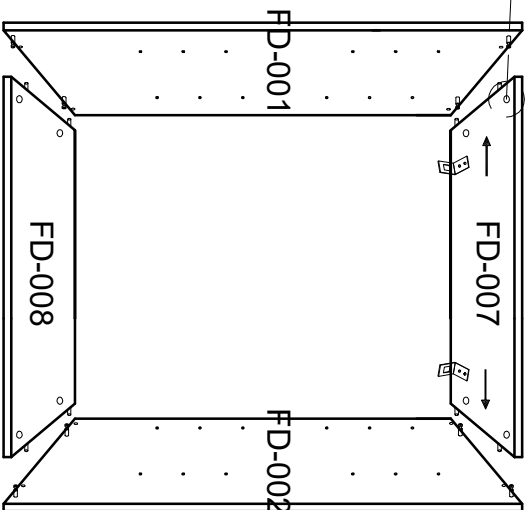


FD-001	720	320	1x
FD-002	720	320	1x
FD-007	264	316	1x
FD-008	264	316	1x
FD-010	715	286	1x
FD-009	264	310	2x

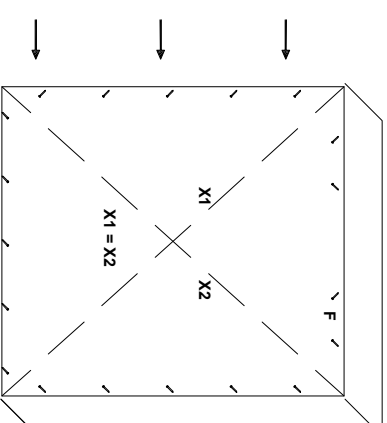




III

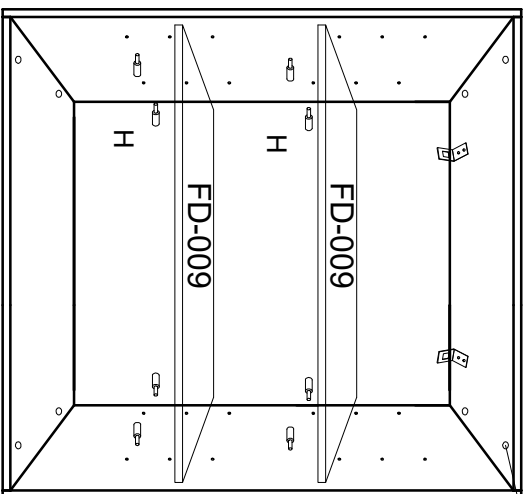
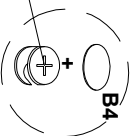


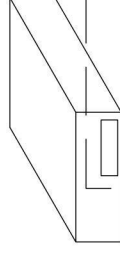
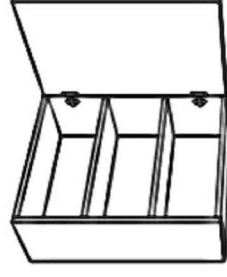
IV



V

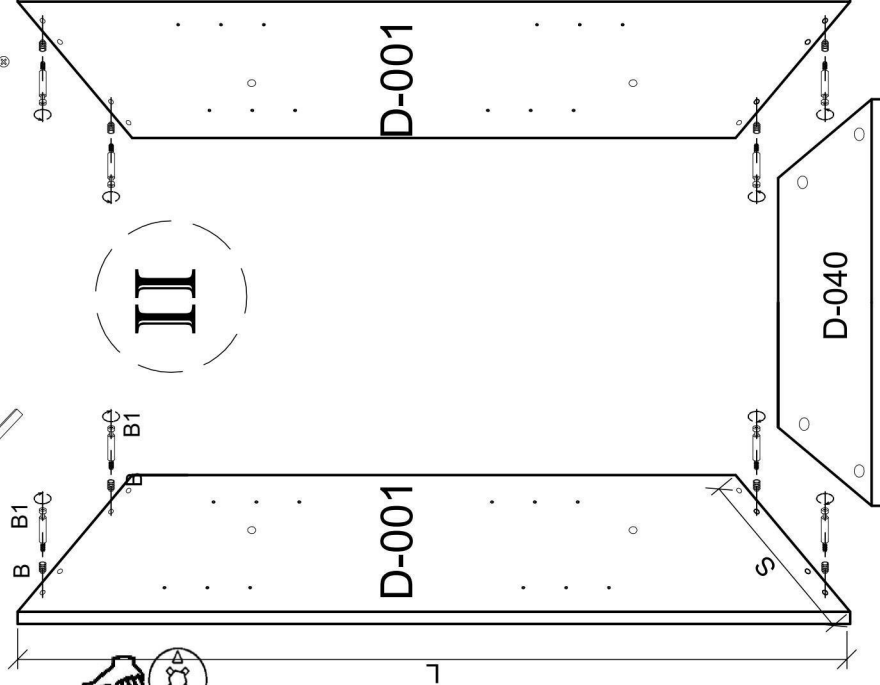
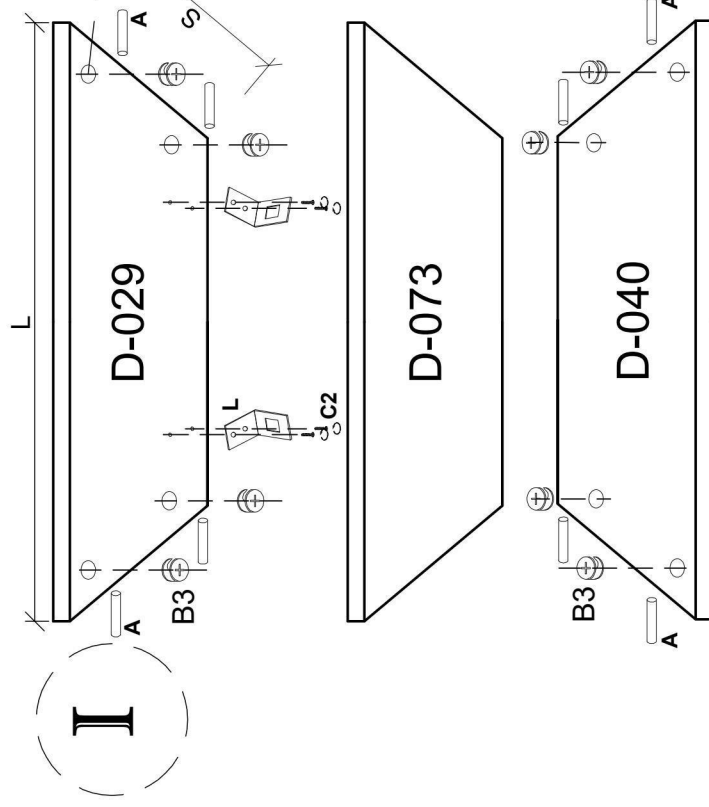
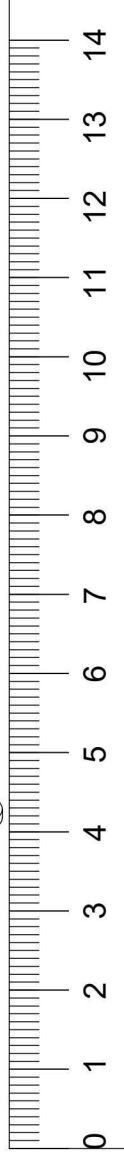
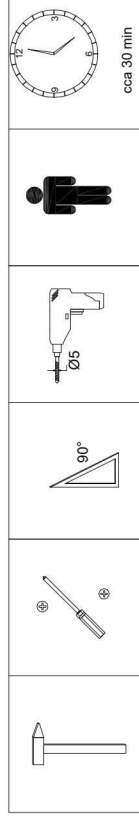
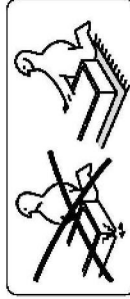
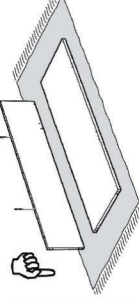
H	x 8	B4	x 8
	3/5 x 19 mm		14 mm





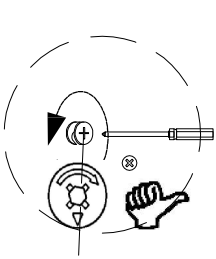
xx/21

WD 60

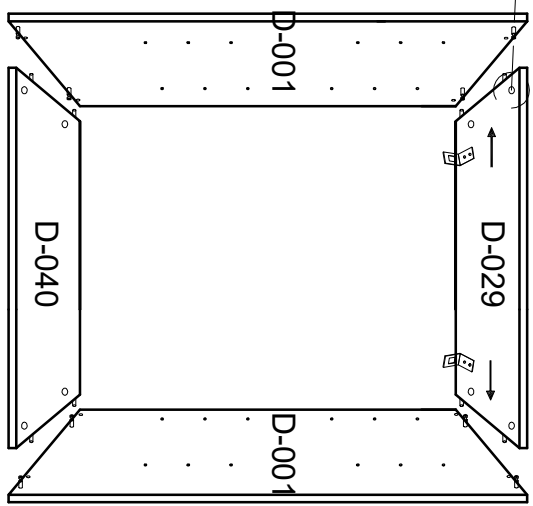

$$1+2+4+5$$


D-001	720	300	2x
D-029	564	296	1x
D-040	564	296	1x
D-062	715	293	2x
D-073	564	296	2x
F12	717	597	1x

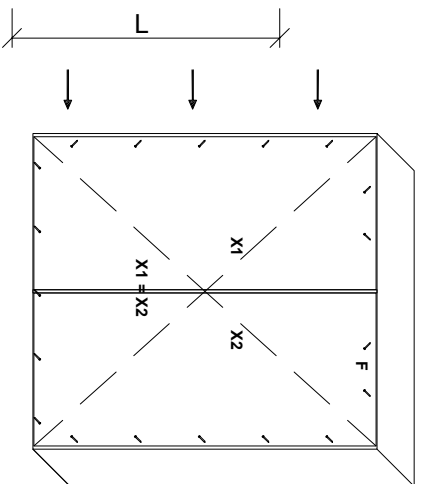
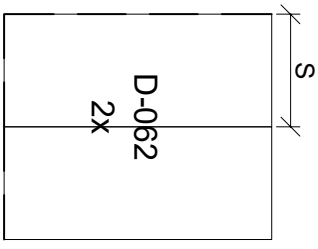
8/34



III

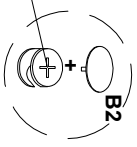
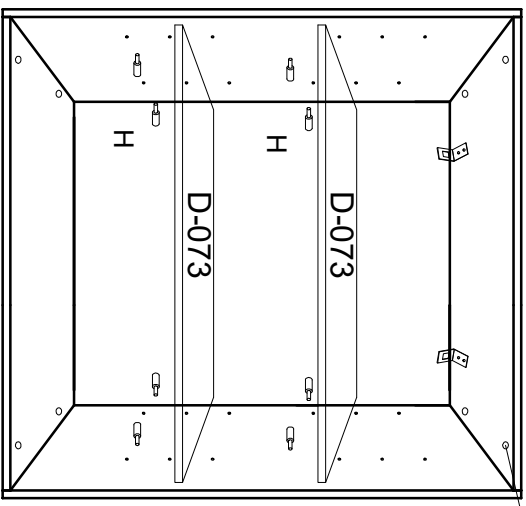


IV

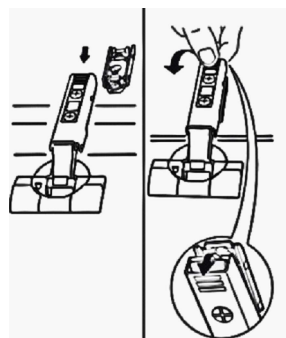


V

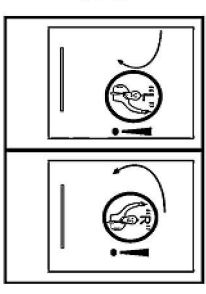
H	x 8
B2	x 8
	3/5 x 19 mm
	Ø18mm



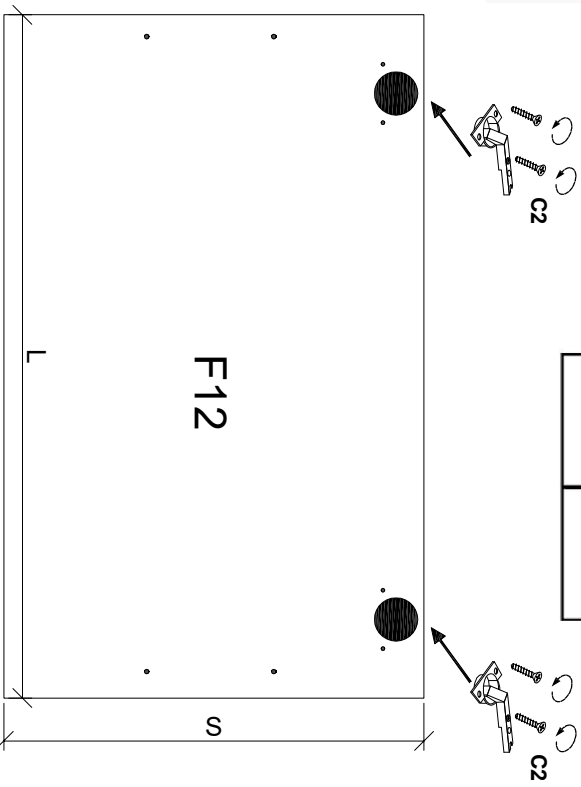
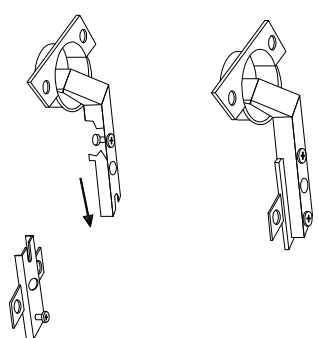
VI

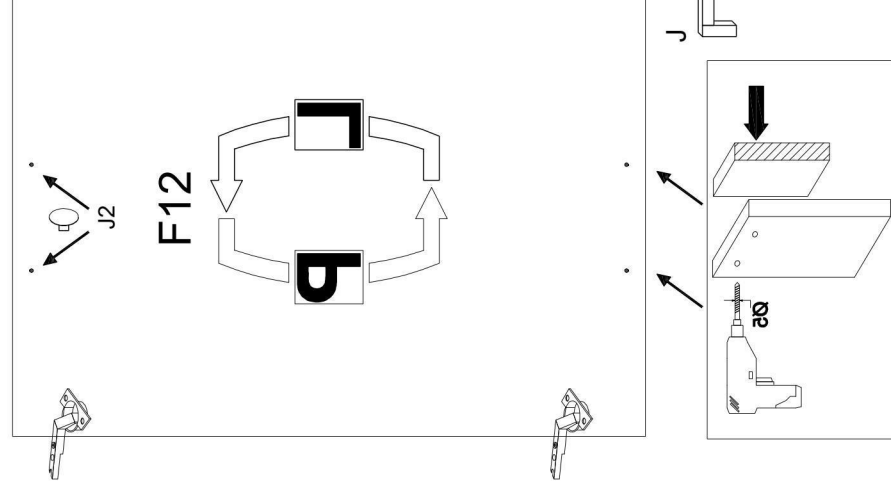
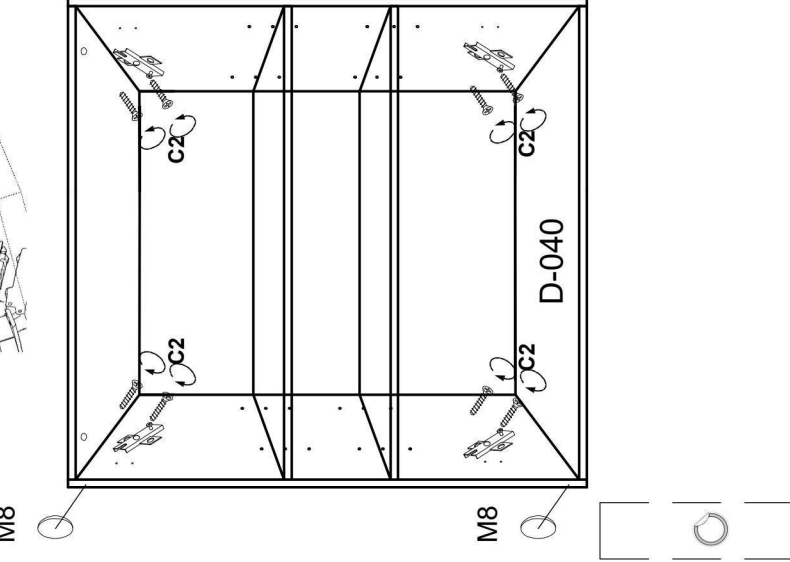
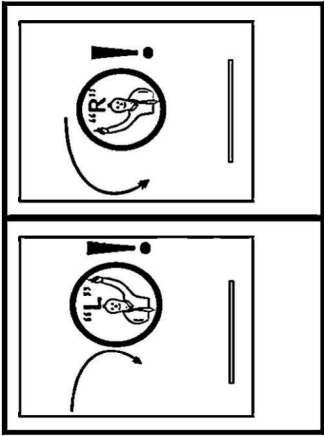


M	x 2
	Ø35mm



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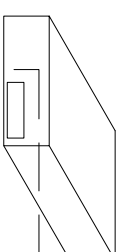
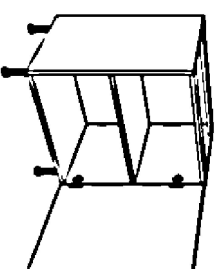


A	x 12	B	x 8	B1	x 6	B2	x 6	B3	x 6	C2	x 28	M8	x 2
8mm x 40mm													
M	x 2	F	x 26	G	x 2	H	x 4	L1	x 2	J2	x 4		



UD 60

J	x 1	I	x 4
		V = 100-120 mm	

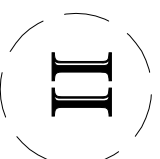
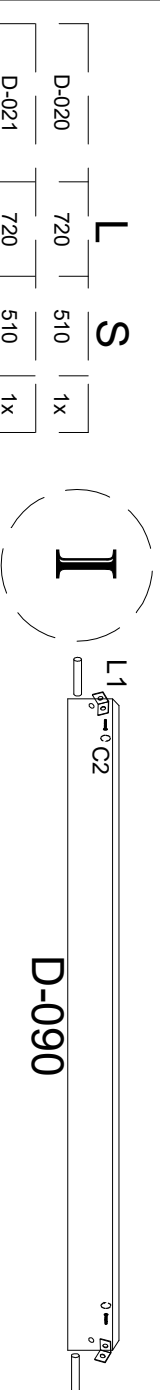
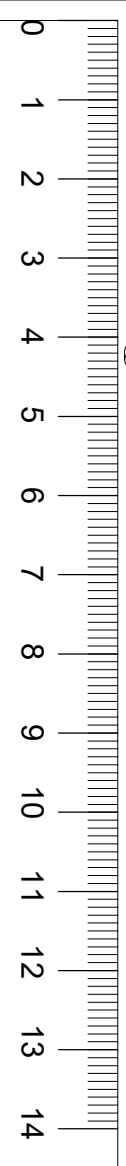
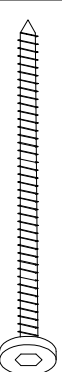
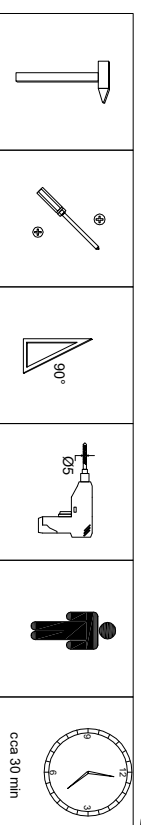
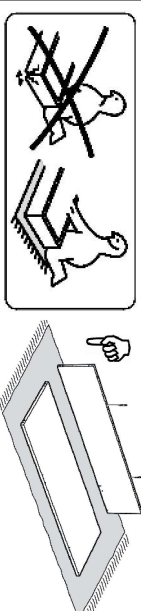


xx/21

UD 60

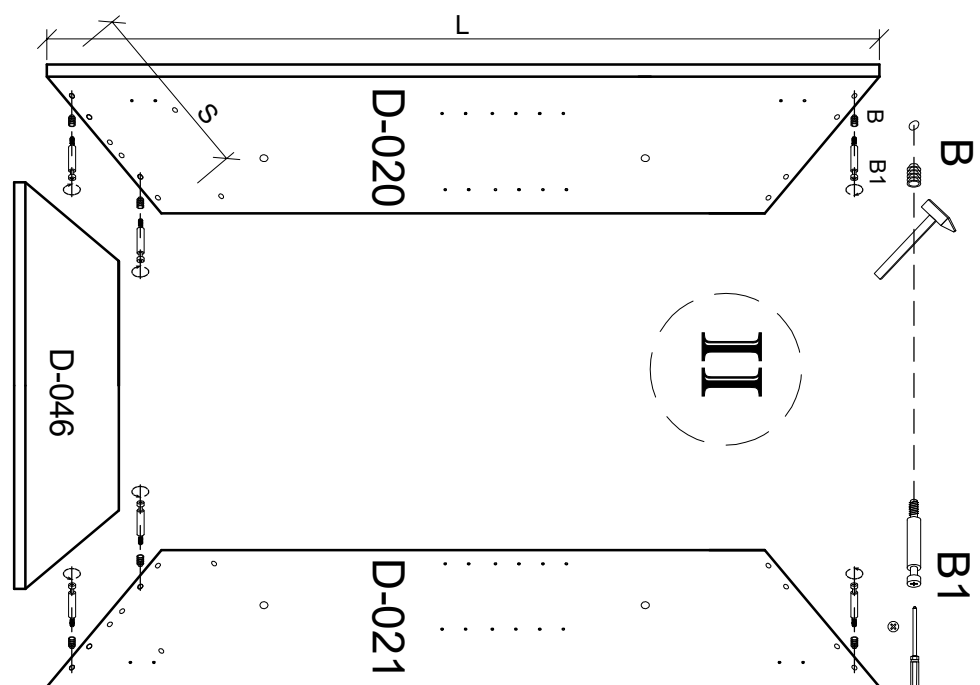
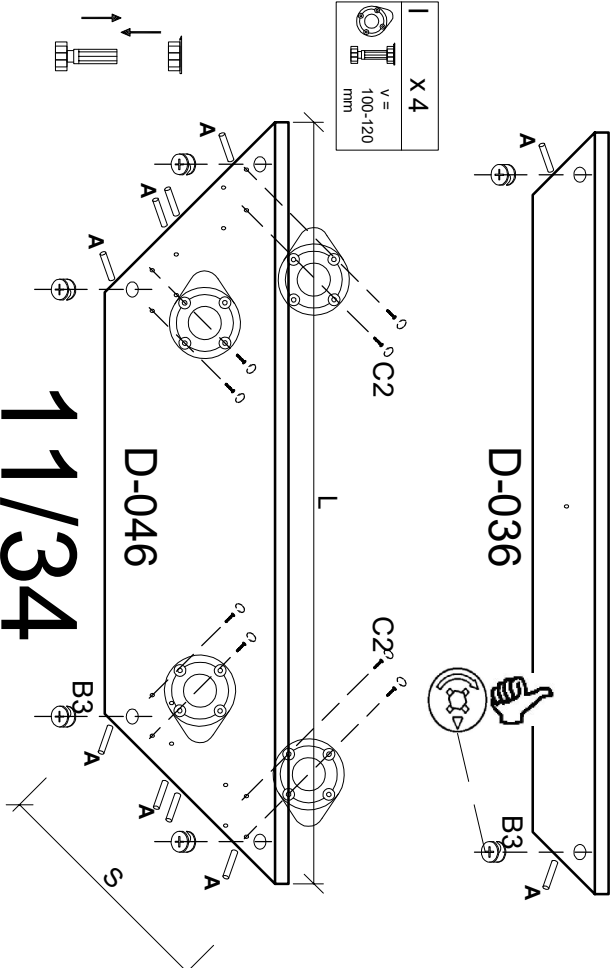


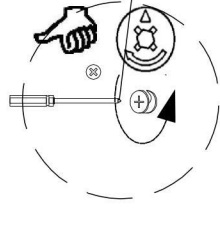
1+7+8+9+10



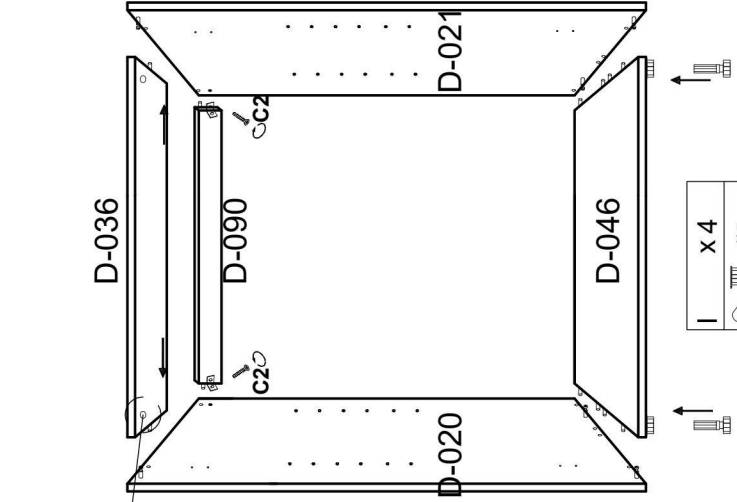
D-020	720	510	1x
D-021	720	510	1x
D-036	564	89	1x
D-046	564	506	1x
D-058	356	586	2x
D-078	564	506	1x
D-090	564	40	1x
F12	717	597	1x

I	x 4
V = 100-120 mm	



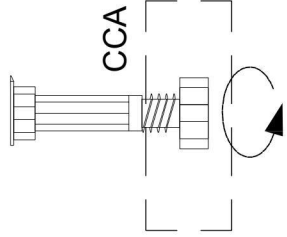


III

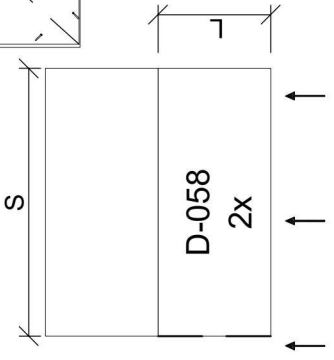


I	x 4
V = 100-120 mm	

CCA = 122 mm



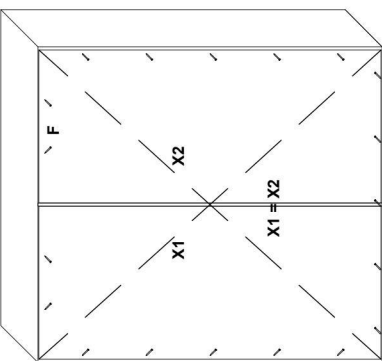
IV



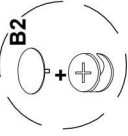
D-058

2x

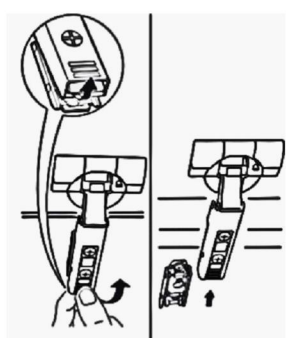
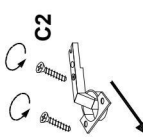
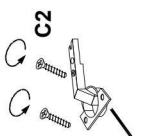
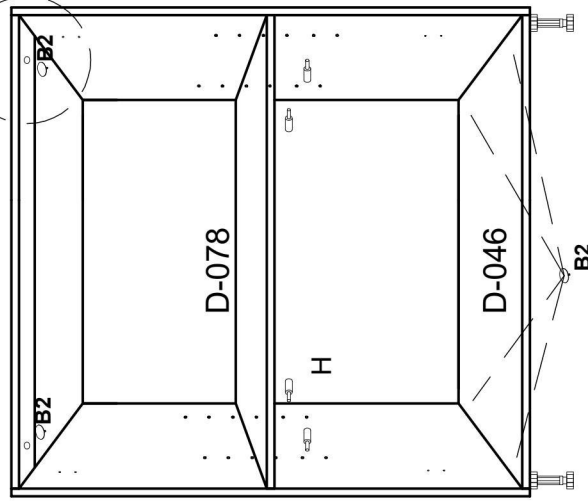
V



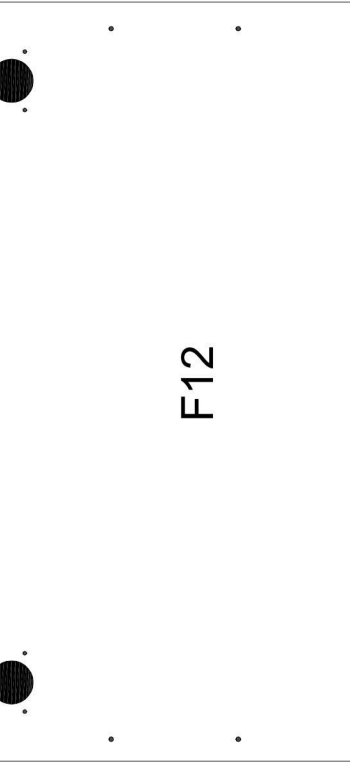
V



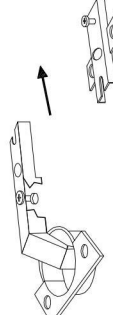
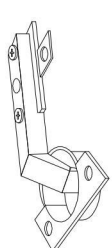
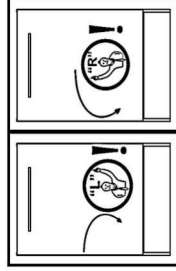
H	x 4	B2	x 8
3/5 x 19 mm		Ø18mm	

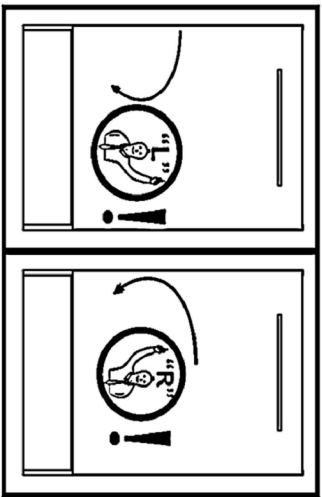


M	x 2
Ø16mm	

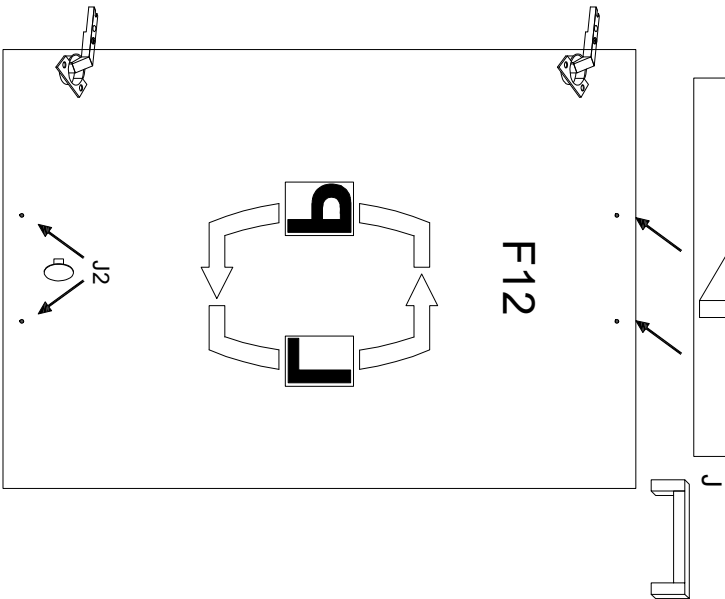
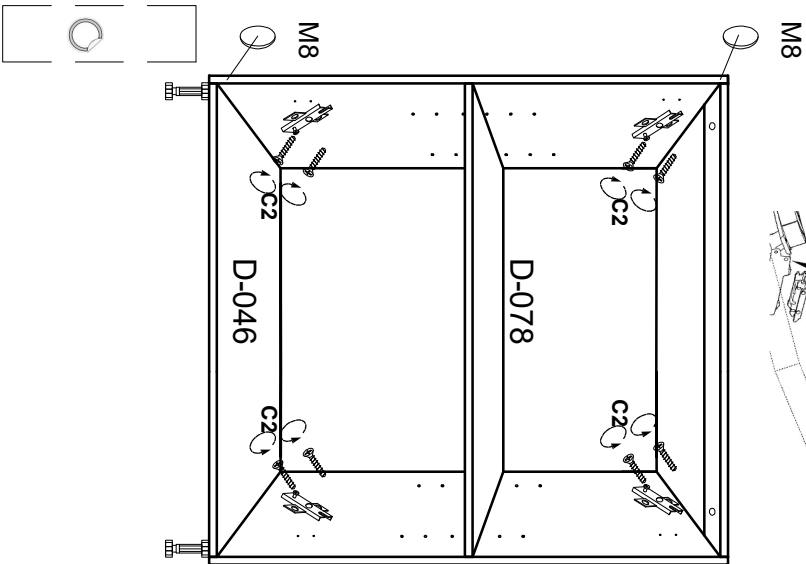
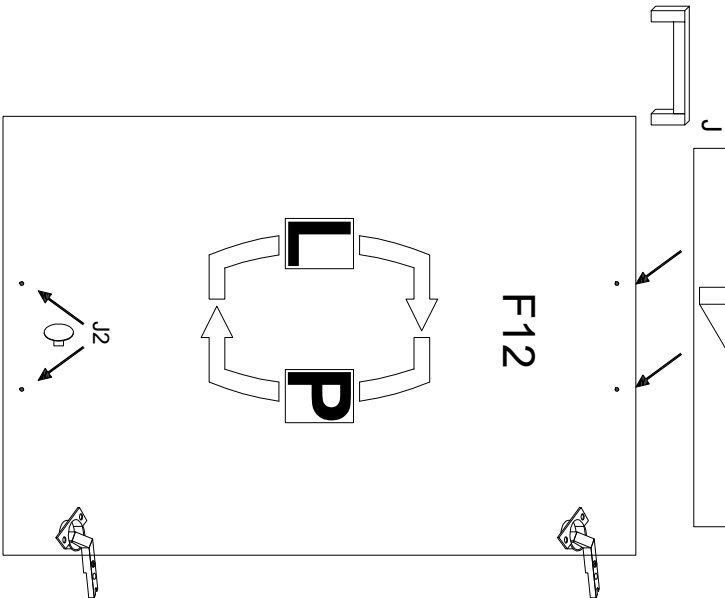
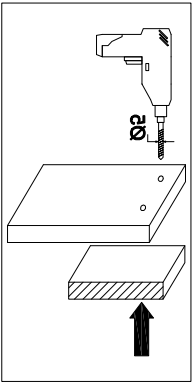
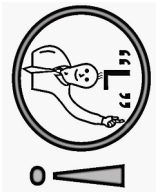
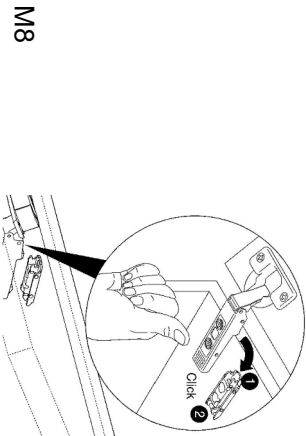
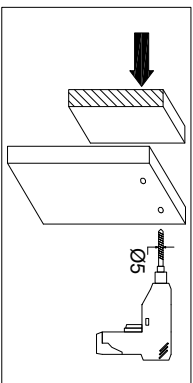
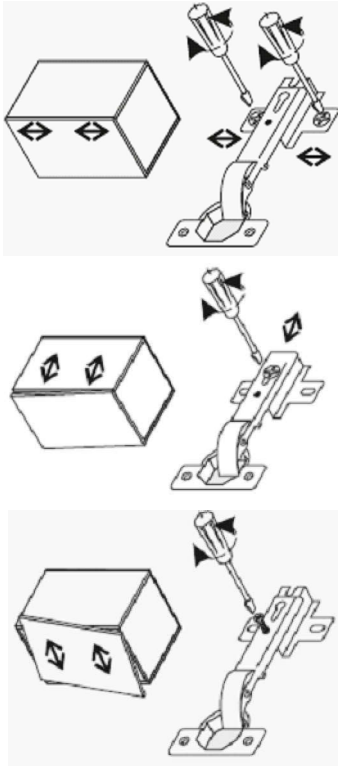


F12





J	x 4	M	x 2	J2	x 4



J

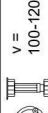
x 3



x2

I

x 4



V =

100-120

mm

A

x 12



8mm x 40mm

B

x 8



8x6x13

B1

x 6



8x6x40

B2

x 6



Ø18mm

B3

x 6



15x13

C2

x 70



3.5 x 16 mm

C3

x 12



3.5 x 20 mm

E

x 3



3 x 25 mm

F

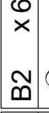
x 26



3 x 25 mm

G

x 2



4 x 31 mm

L1

x 2



16 x 16 x 2mm

J2

x 12



Ø5mm

M8

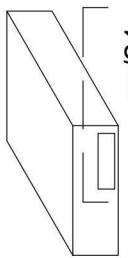
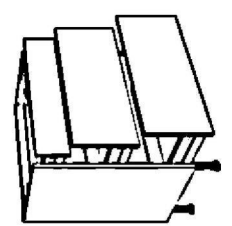
x 6



Ø7mm

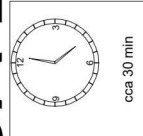
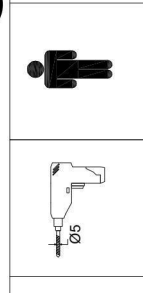
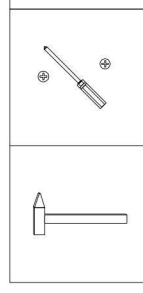
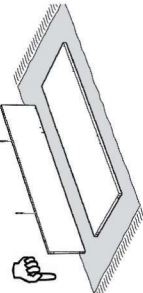
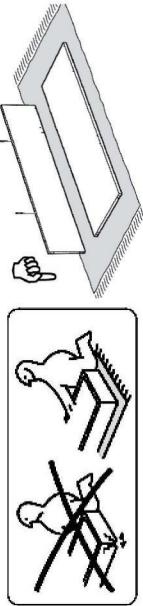


UA LUX 60

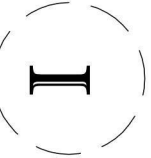
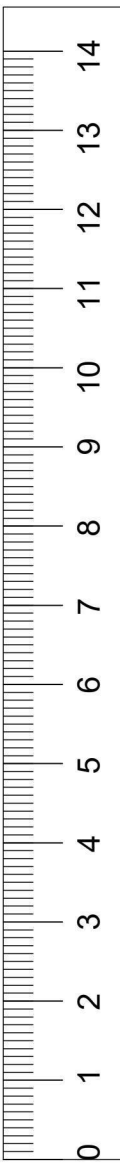


xx/21

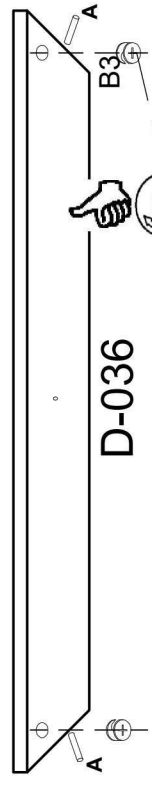
UA LUX 60



1+7+8+9+10
+11



	L	S	
D-104	720	510	1x
D-105	720	510	1x
D-036	564	89	1x
D-046	564	506	1x
D-058	356	586	2x
D-090	564	40	1x
F42-1-SBX	597	144	1x
F42-2-SBX	475	70	1x
F42-3-SBX	489	489	1x
F43-1-SBX	597	282	2x
F43-2-SBX	475	124	2x
F43-3-SBX	489	489	2x



I

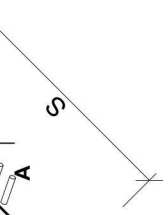
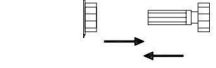
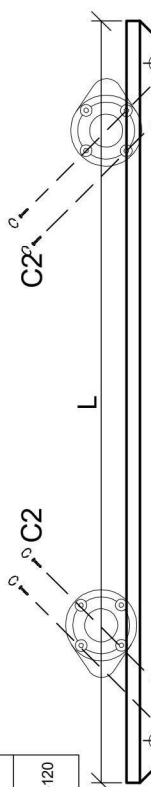
x 4

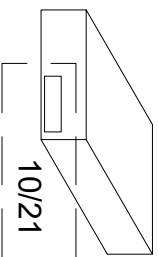


V =

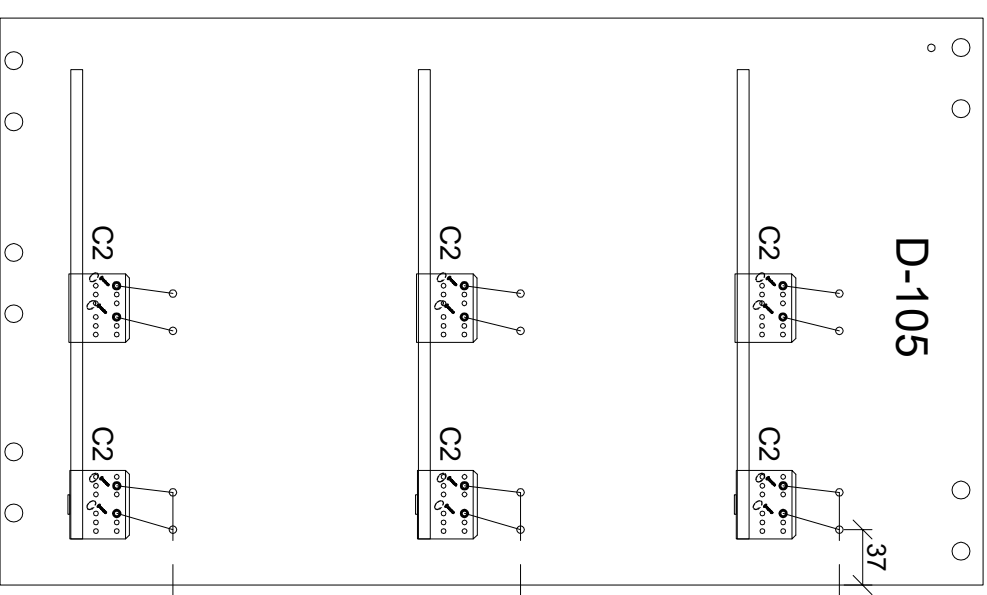
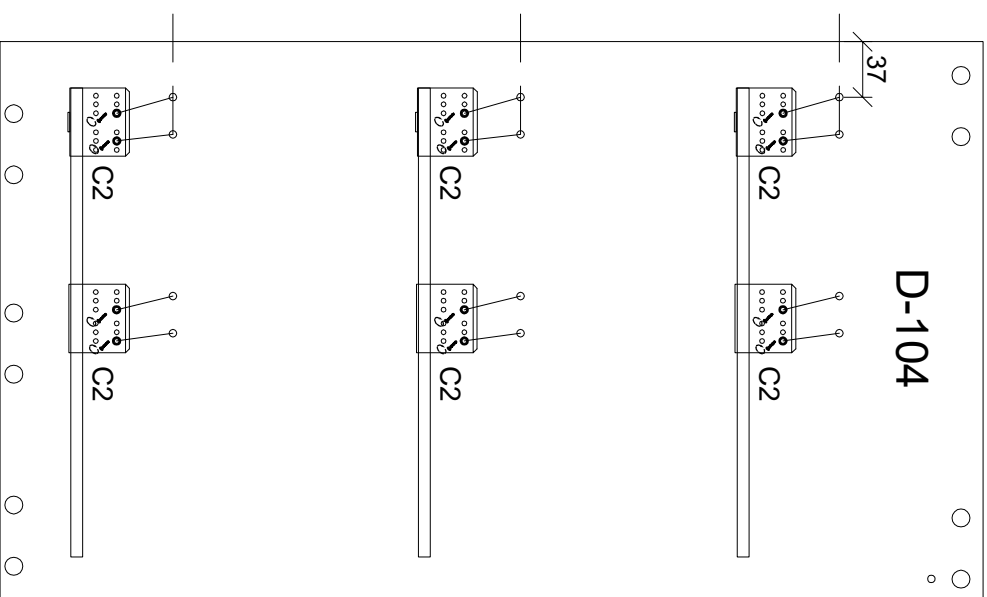
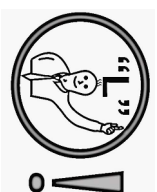
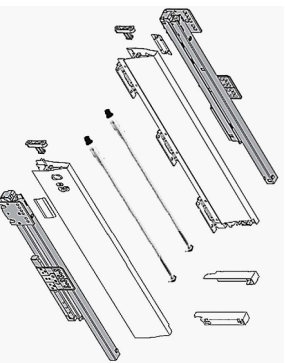
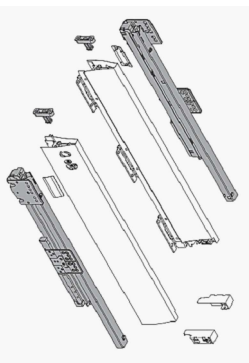
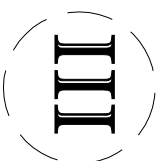
100-120

mm

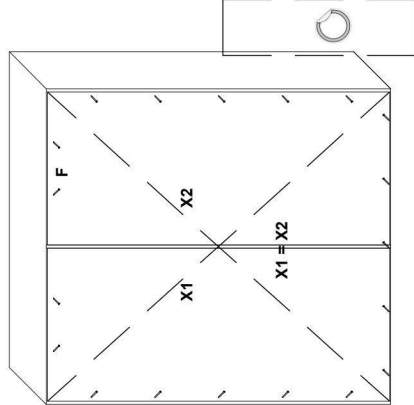
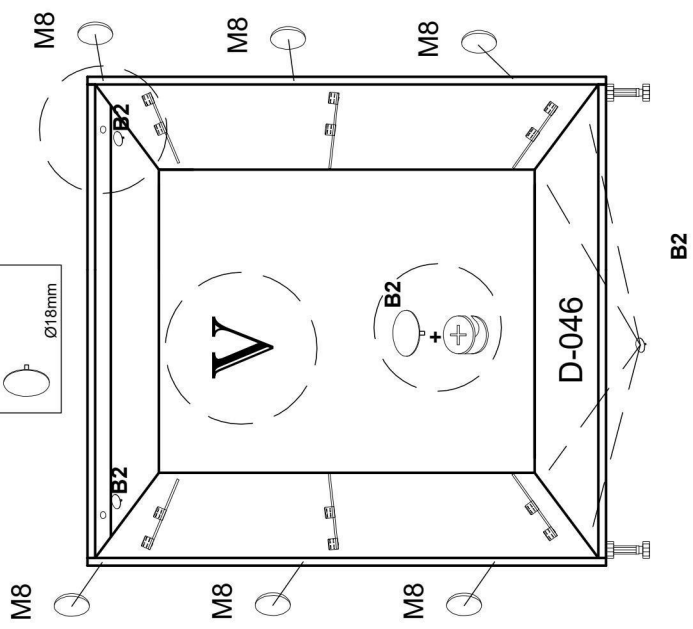




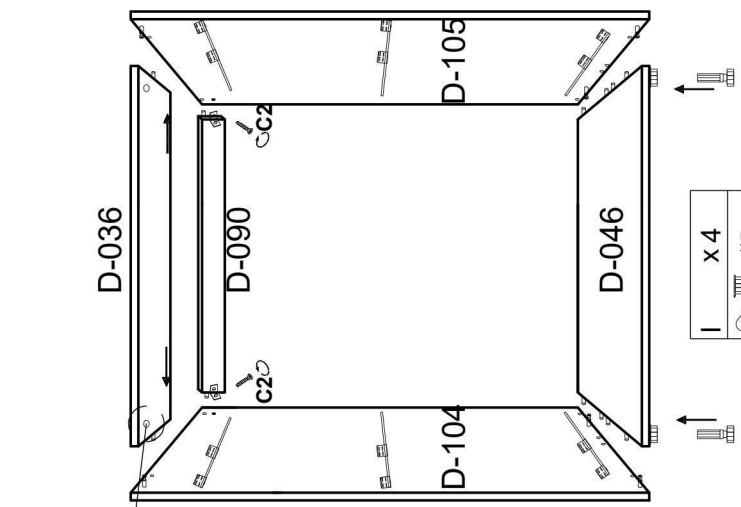
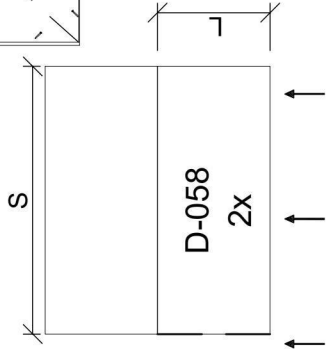
X2



B2 x 8	Ø18mm
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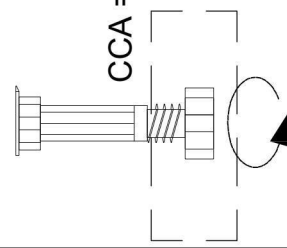


IV

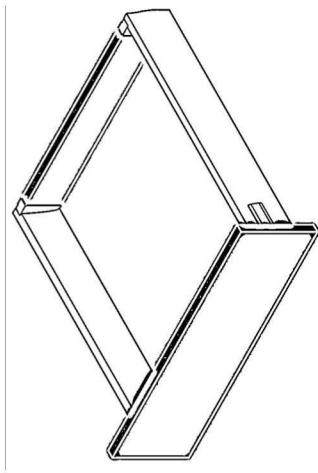


I x 4	V = 100-120 mm
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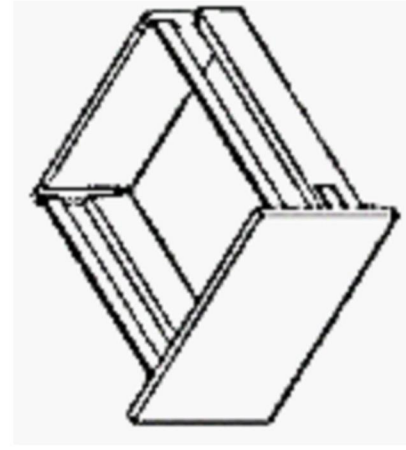
CCA = 122 mm

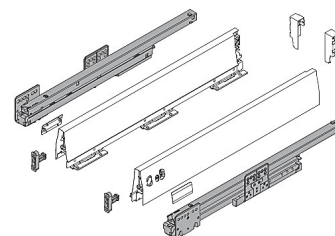
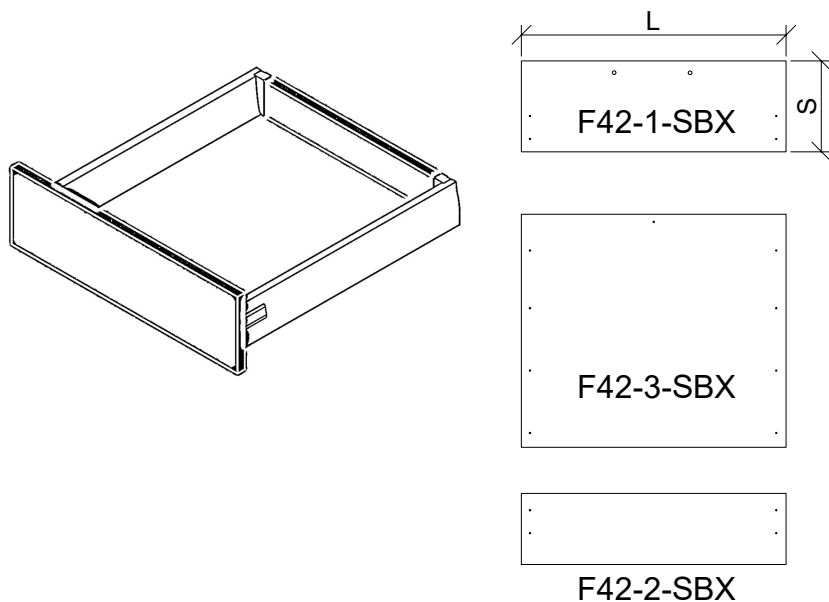


x1



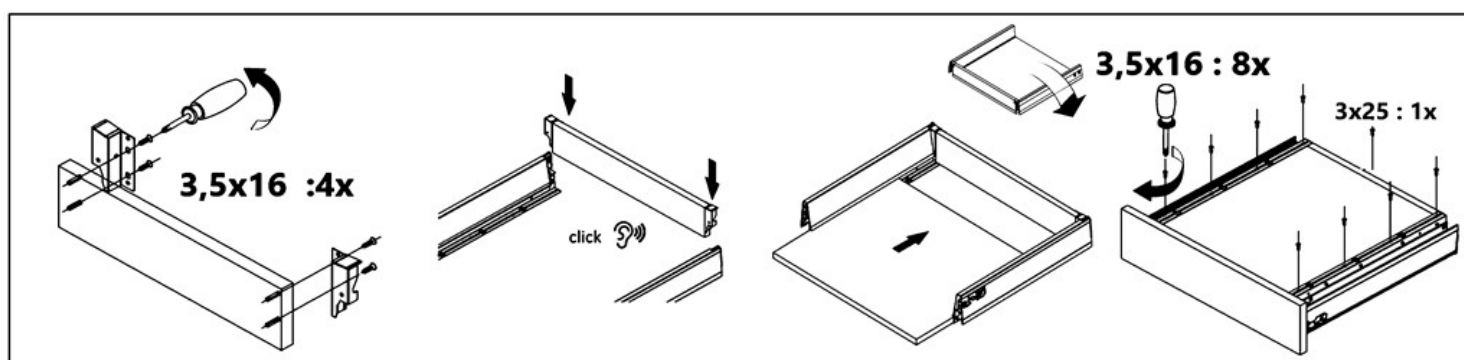
x2



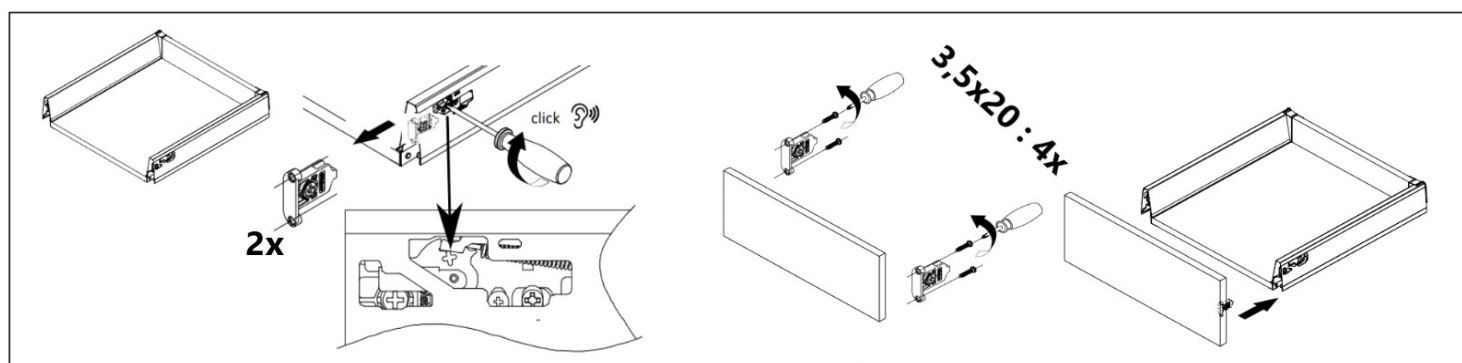


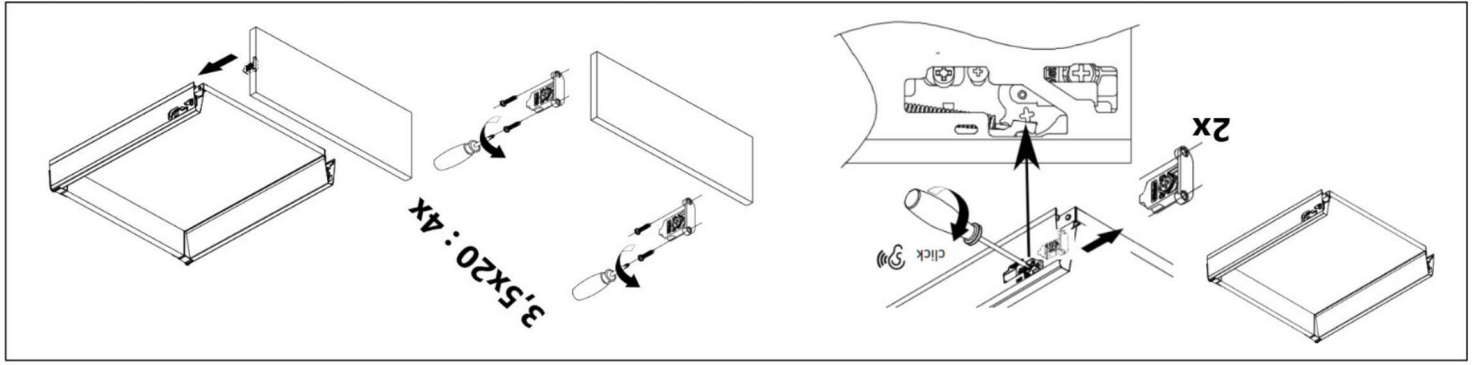
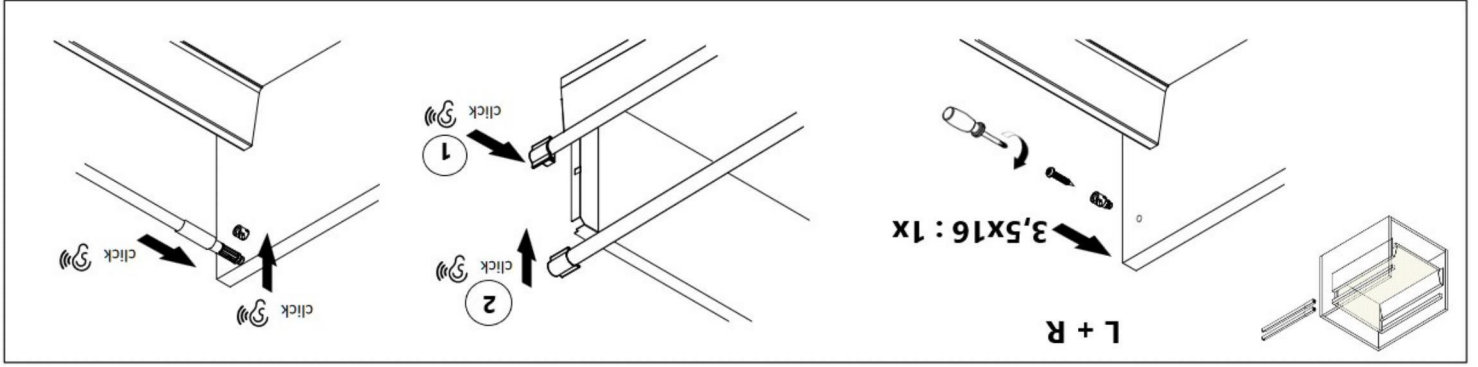
F42-2-SBX

F42-3-SBX

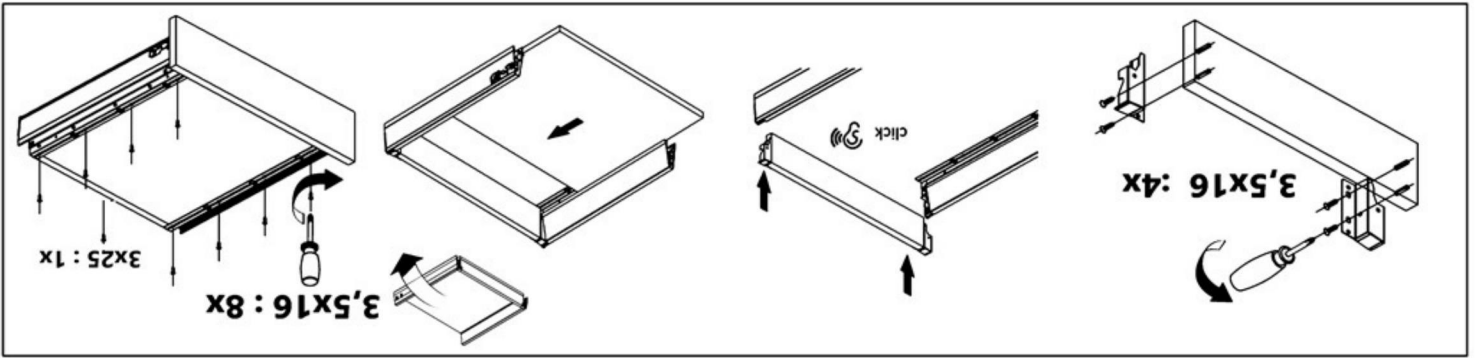


F42-1-SBX



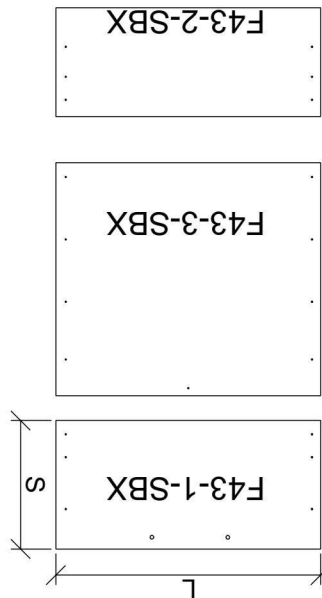


F43-1-SBX



F43-2-SBX

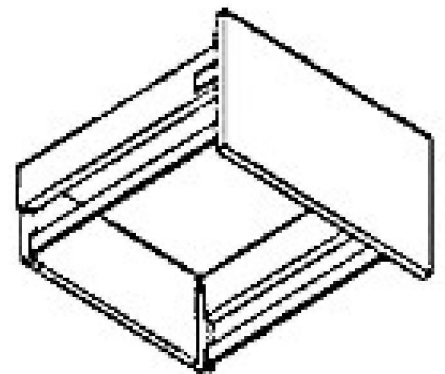
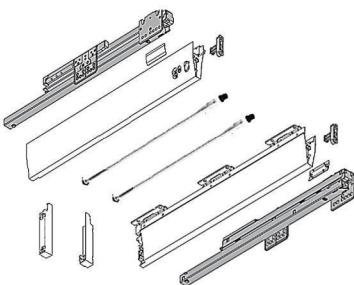
F43-3-SBX

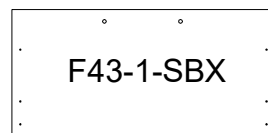
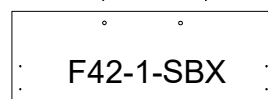
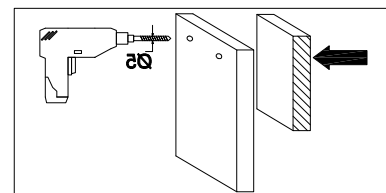
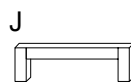
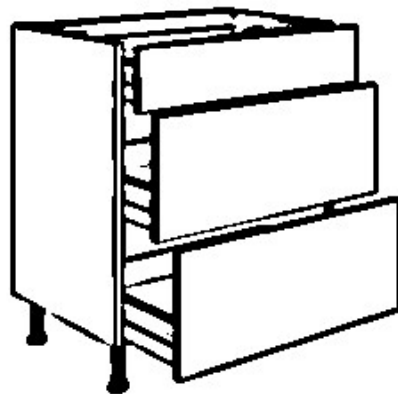


2x

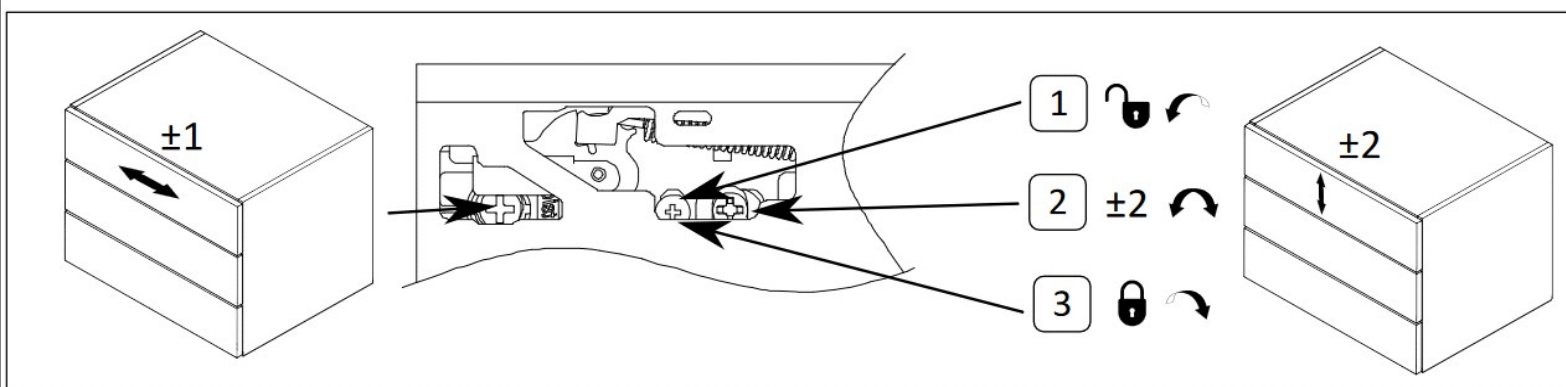
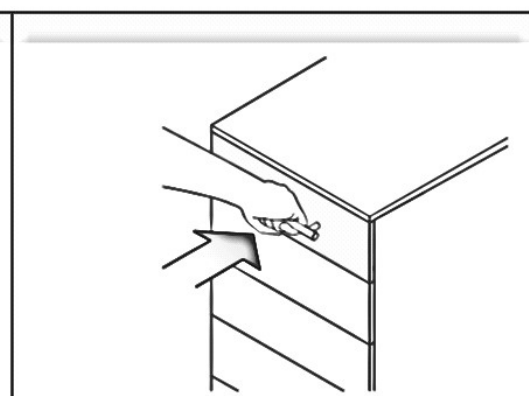
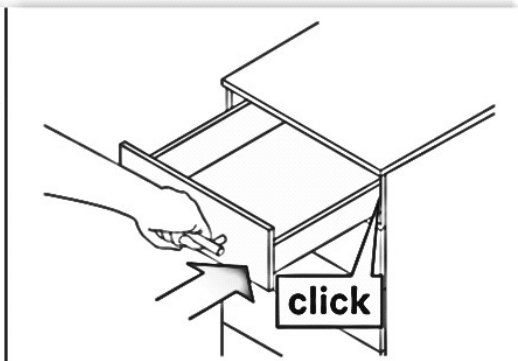
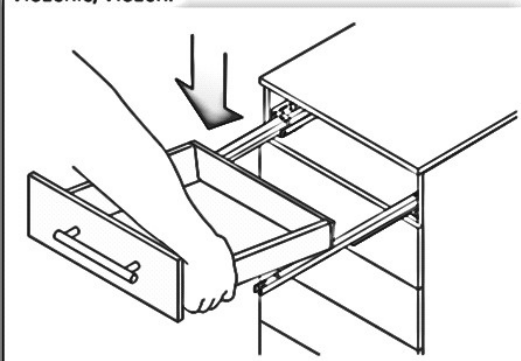
2x

2x

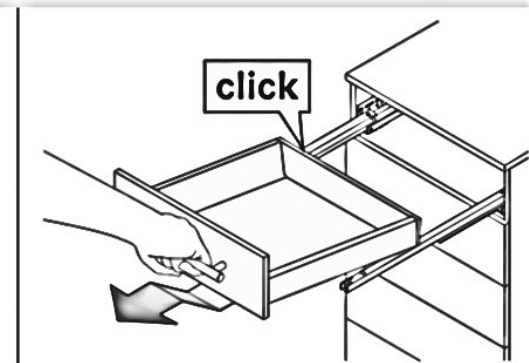
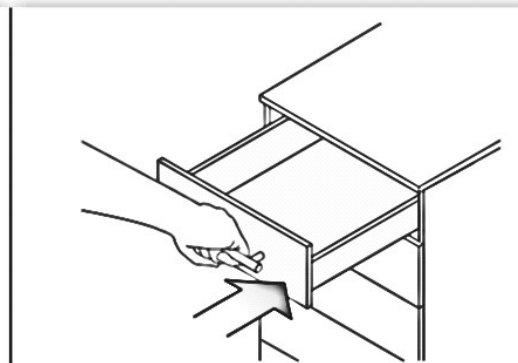
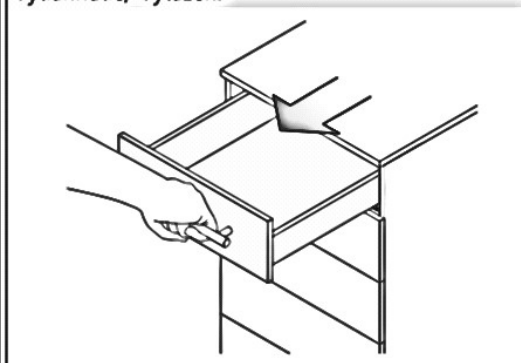




Vloženie/Vložení



Vytiahnutie/ Vytažení



Jx1

Ix2

V=100-120mm

Ax4

Bx6

B1x4

B2x4

B3x4

C2x16

M8x2

8mm x 40mm

8x6x13

8x6x40

Ø18mm

15x13

3.5 x 16 mm

Ø7mm

Fx18

Gx2

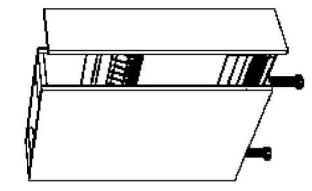
J2x4

3 x 25 mm

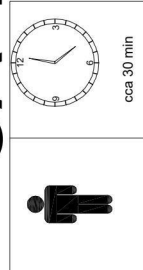
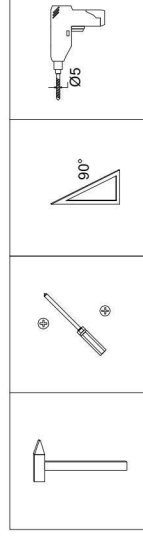
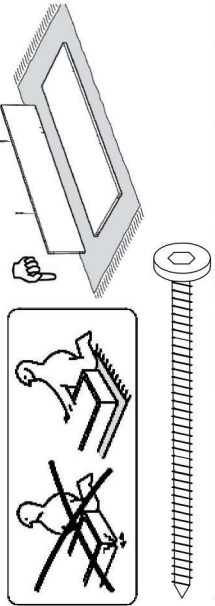
4 x 31 mm

Ø5mm

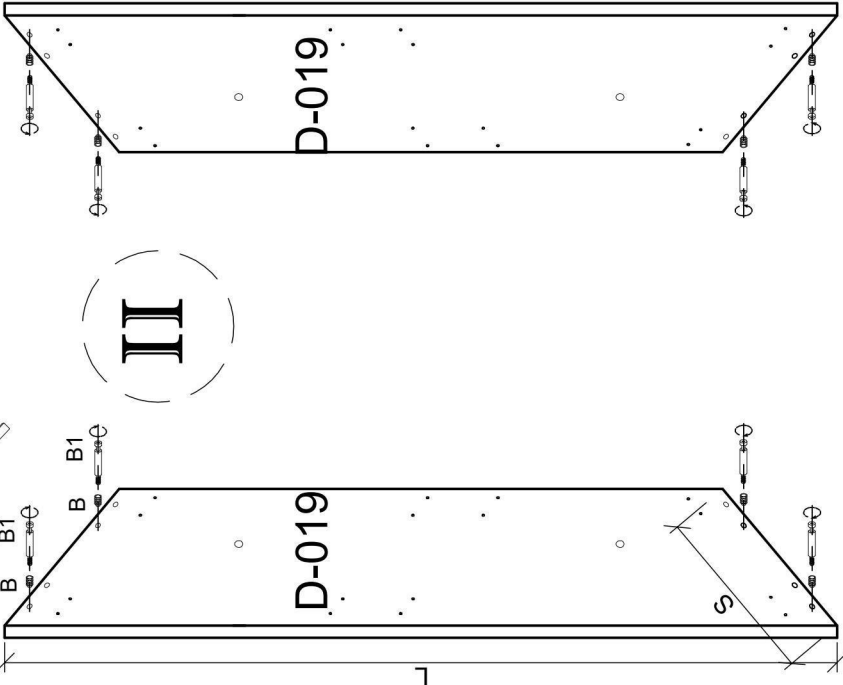
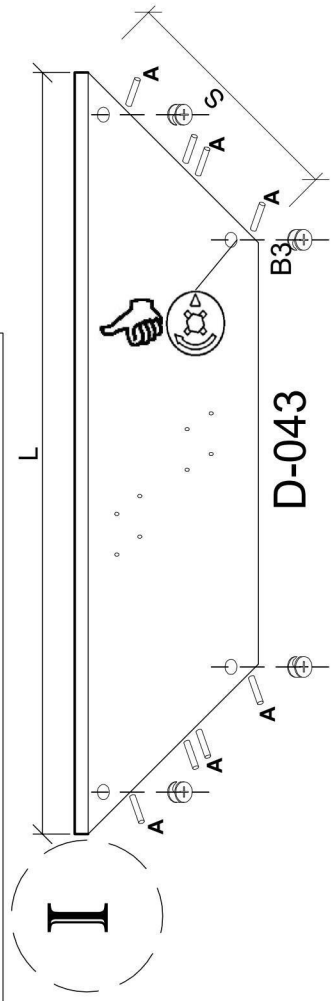
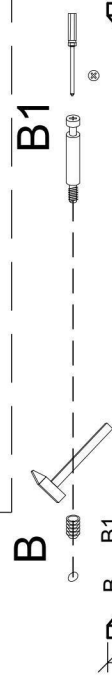
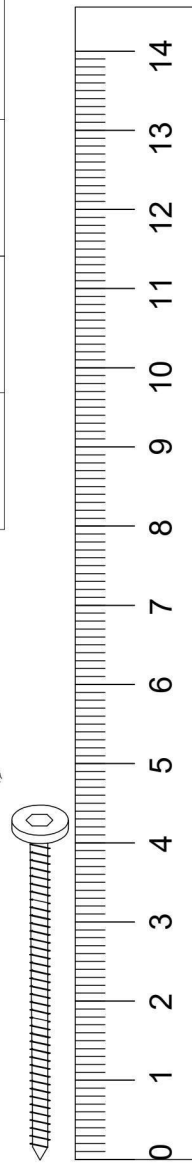
UA 15



UA 15



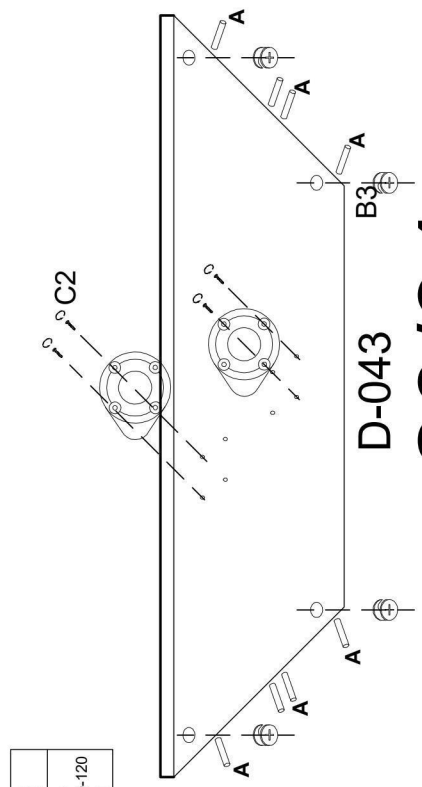
1+12+13+14
+16+17

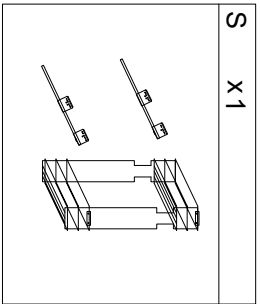
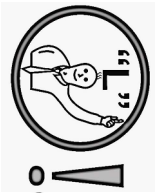
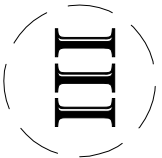


	L	S	
D-019	720	510	2x
D-043	114	506	2x
D-051	715	136	1x
F9	717	147	1x

Ix2

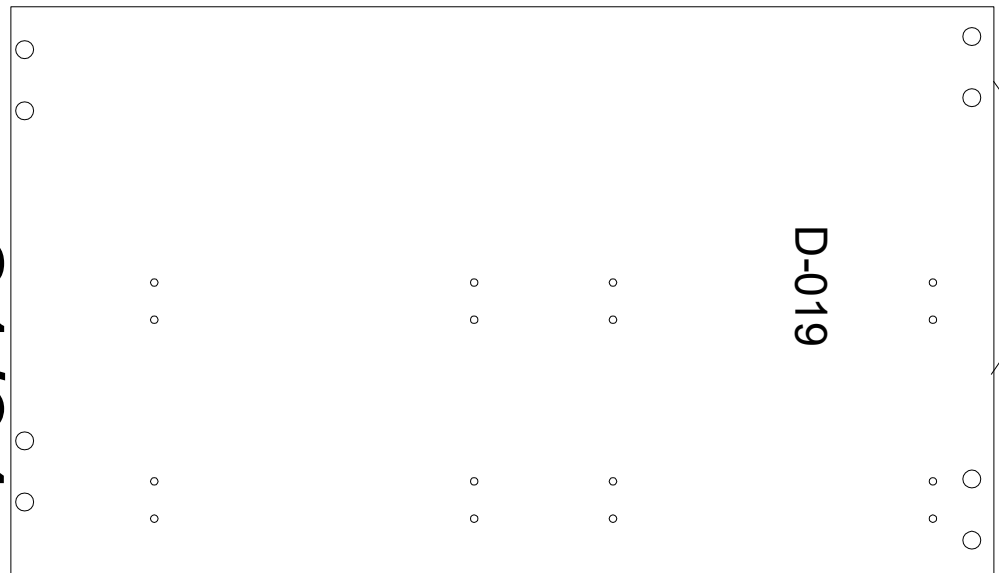
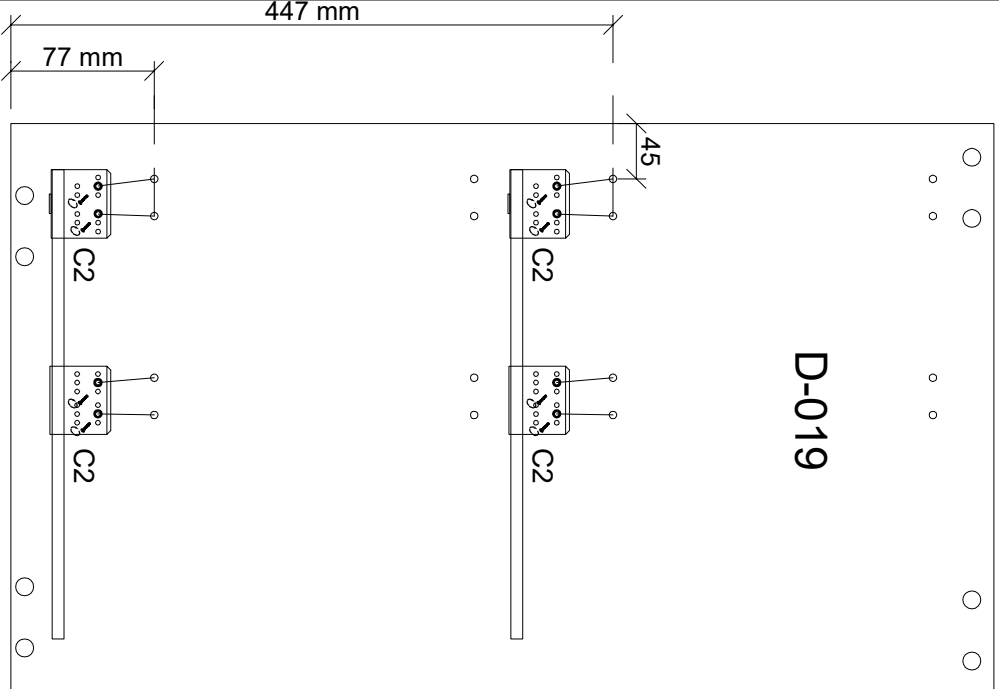
V=100-120mm



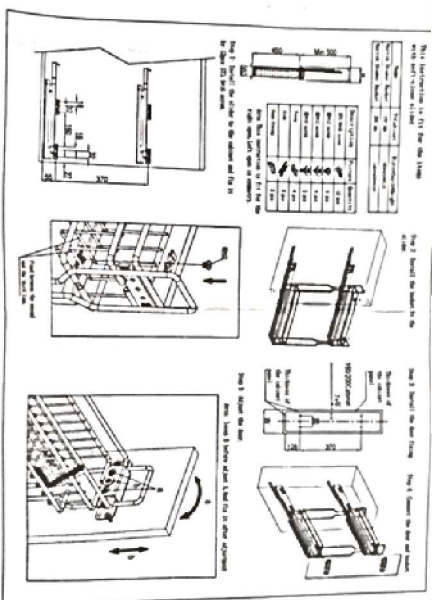
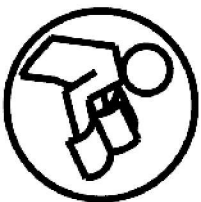
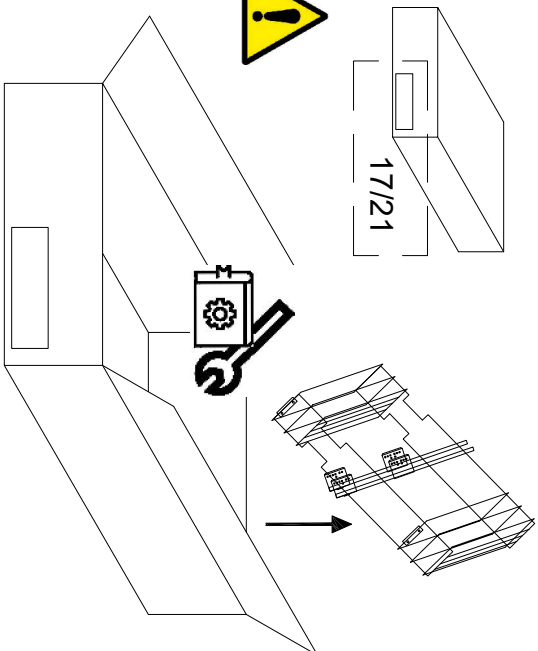
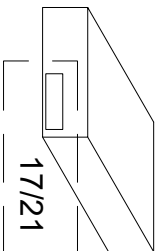


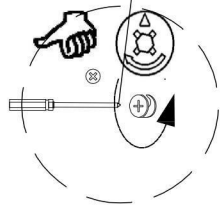
D-019

D-019

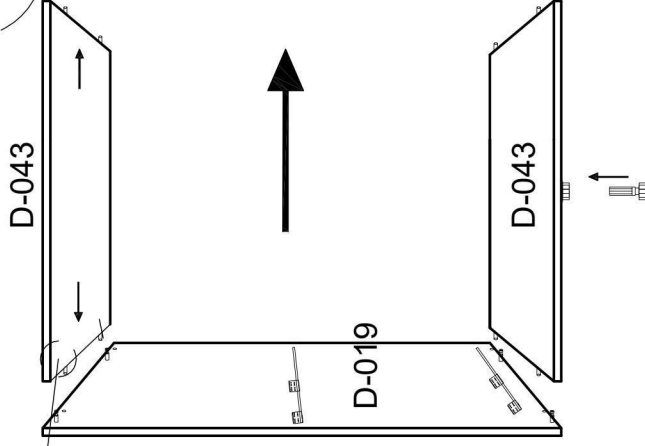


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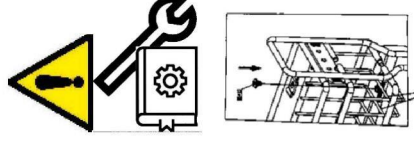
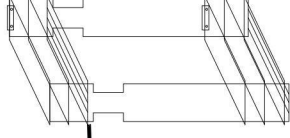
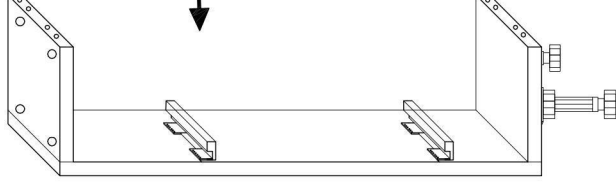
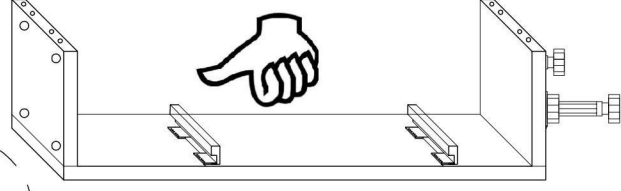




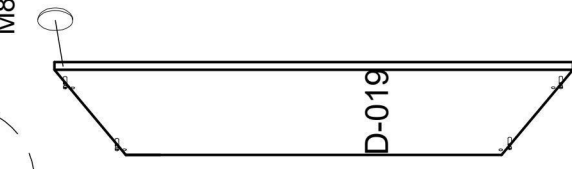
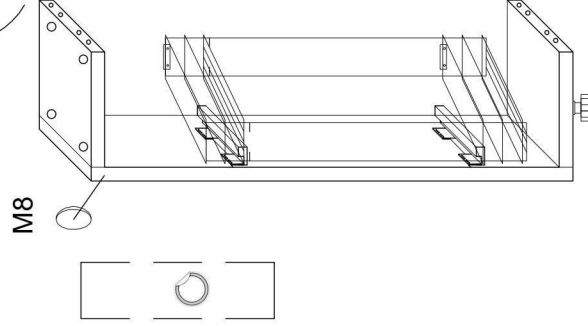
I	x 2
 v = 100-120 mm	



I

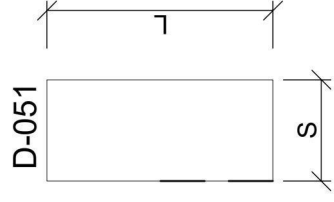


II



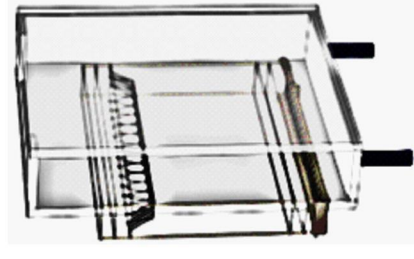
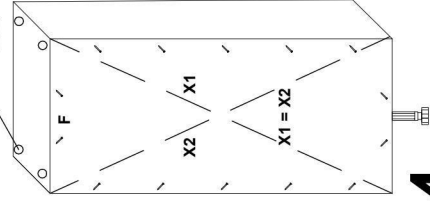
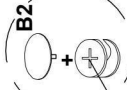
M8

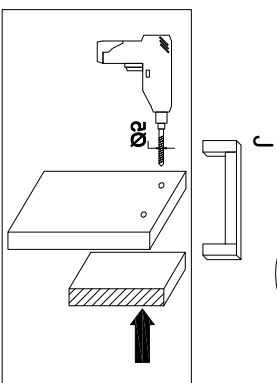
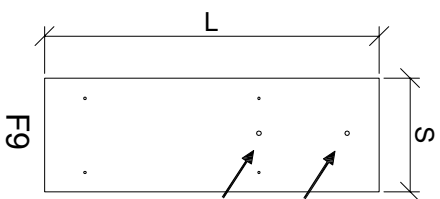
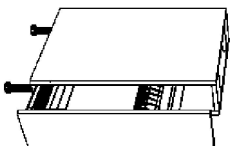
M8



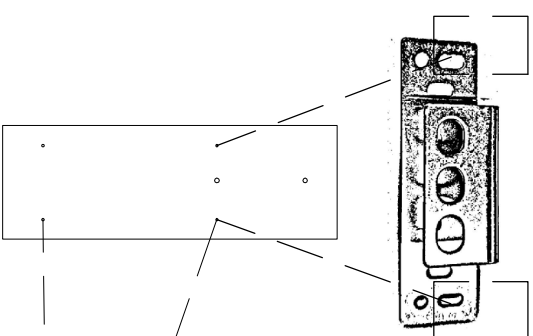
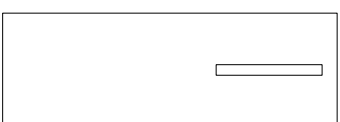
D-051

B2	x 8
 Ø18mm	

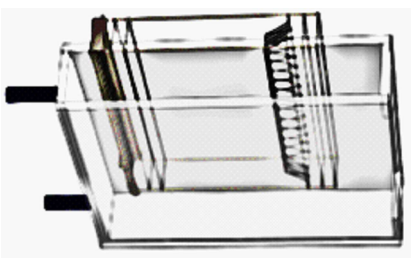
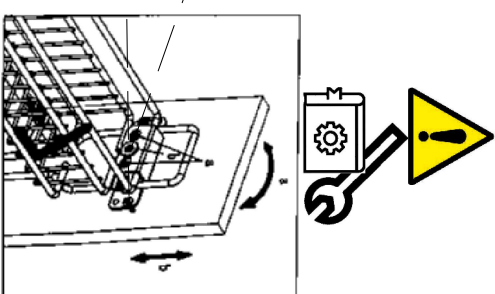




I



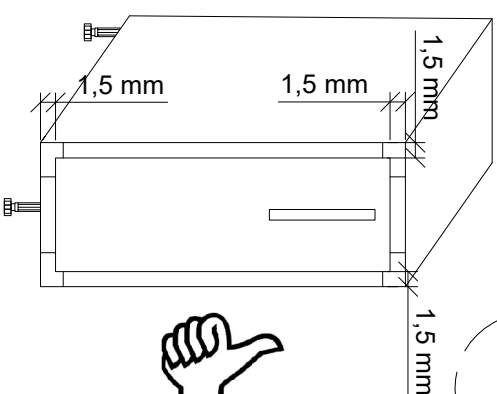
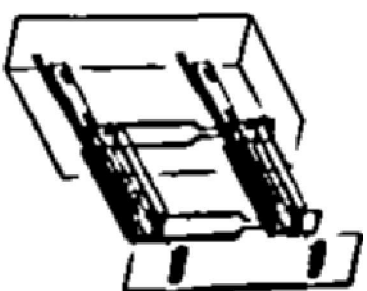
II



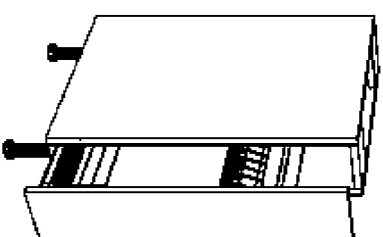
+



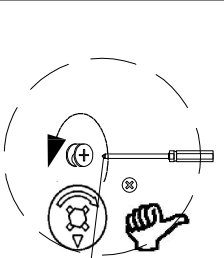
III



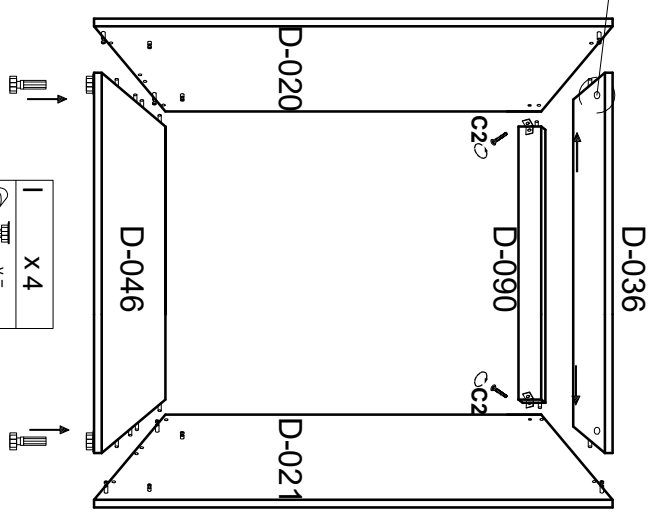
IV



HUK 60													
A	x 12	B	x 8	B1	x 6	B2	x 6	B3	x 6	C2	x 28	M8	x 2
 8mm x 40mm		 8x6x13		 8x6x40		 Ø18mm		 15x13		 3.5 x 16 mm		 Ø7mm	
M	x 2	F	x 15	G	x 2	L1	x 2	J2	x 4	B8	x 4	B9	x 4
 Ø35mm		 3 x 25 mm		 4 x 31 mm		 16 x 16 x 2mm		 Ø5mm		 6x11x17 A7mm		 20x15	



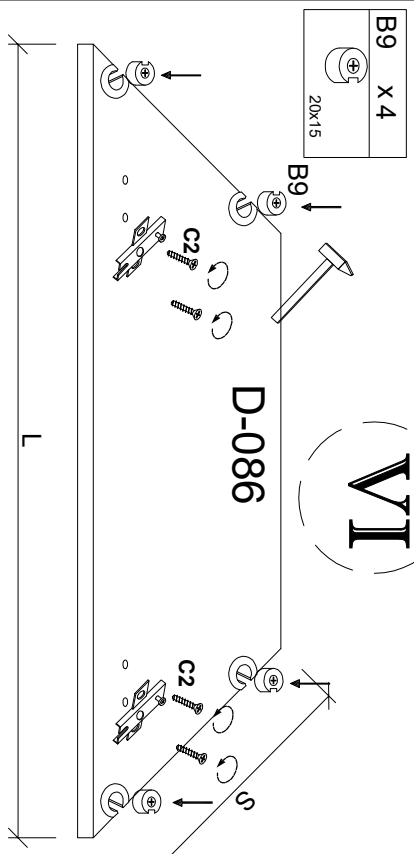
III



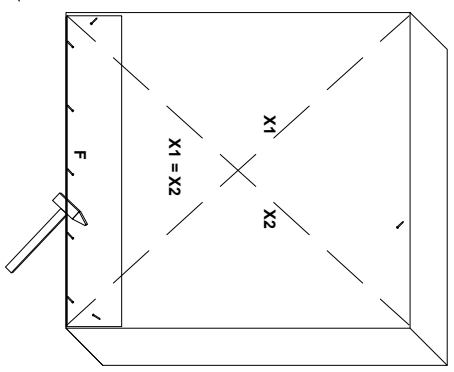
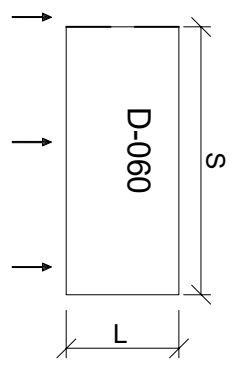
CCA = 122 mm

I	X 4
V =	100-120 mm

VI

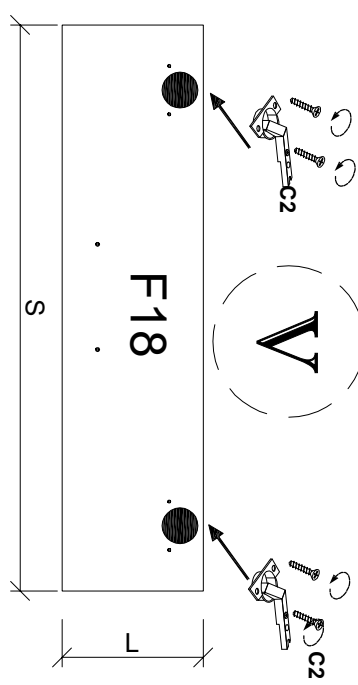


IV

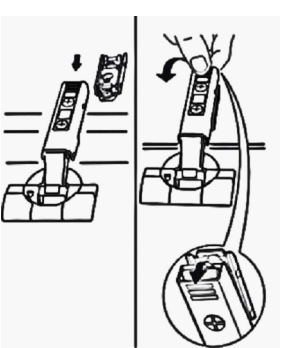


X1 = X2

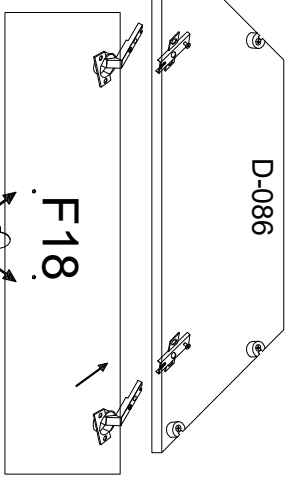
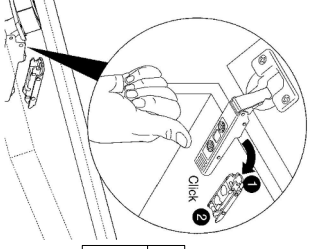
V



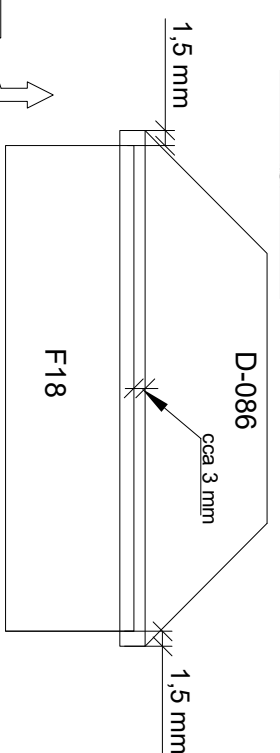
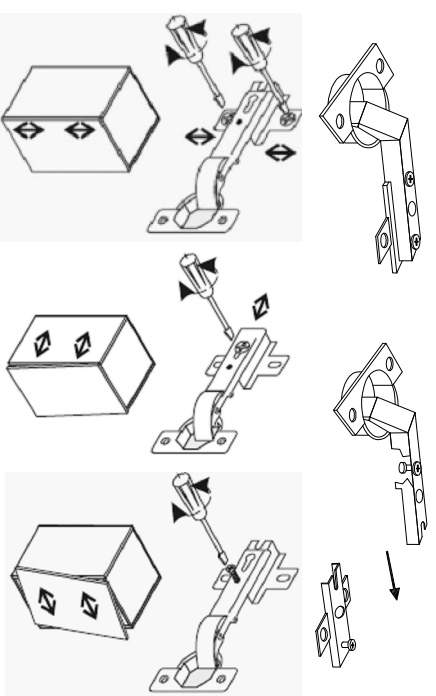
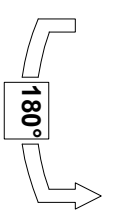
M	X 2
Ø 35mm	

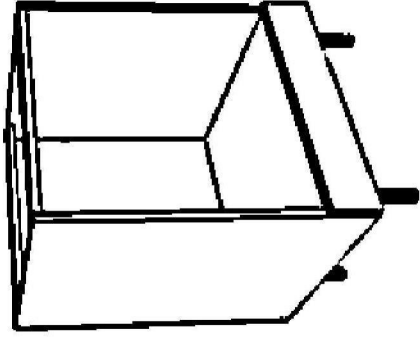
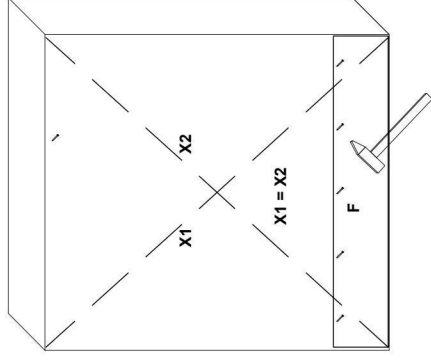
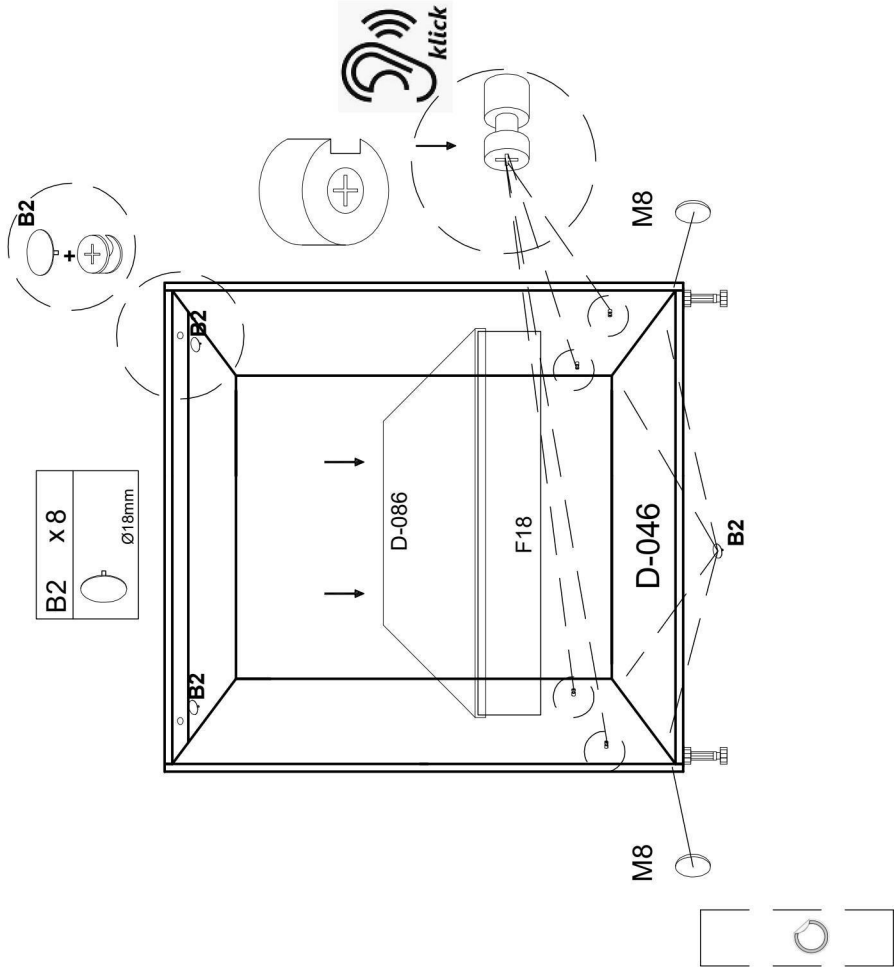


M	X 2	J2	X 4
Ø 35mm		Ø 35mm	



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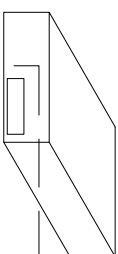
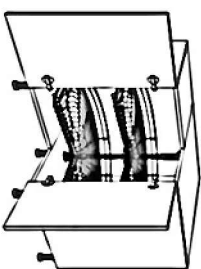


A	x 28	B	x 14	B1	x 12	B2	x 12	B3	x 12	C2	x 44	M8	x 4
8mm x 40mm			8x6x13	8x6x40		Ø18mm		5x13	15x13		3.5 x 16 mm		Ø7mm
M1	x 4	F	x 55	G	x 2	J2	x 4	O2	x 1	O3	x 4		
	Ø35mm		3 x 25 mm		4 x 31 mm		Ø5mm		4 mm		70 x 5 mm		



UEDTK 95

J	x 1	I	x 7
	x2		v = 100-120 mm

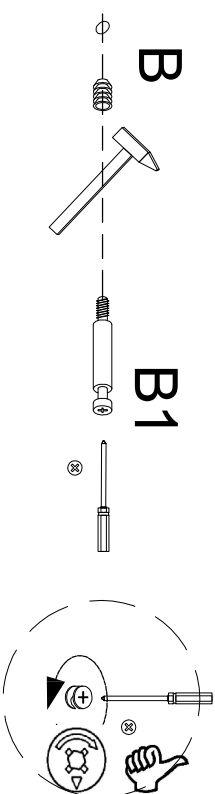
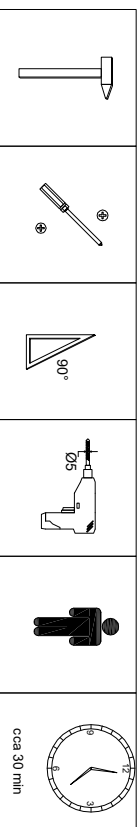
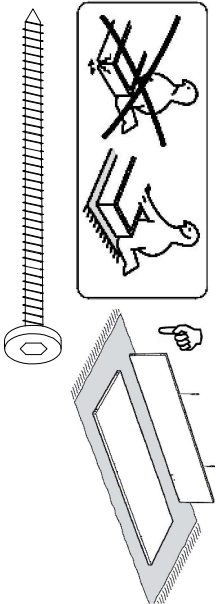
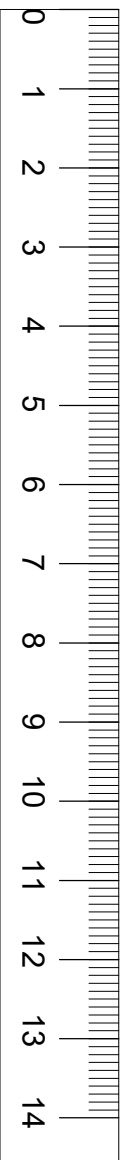


XX/21

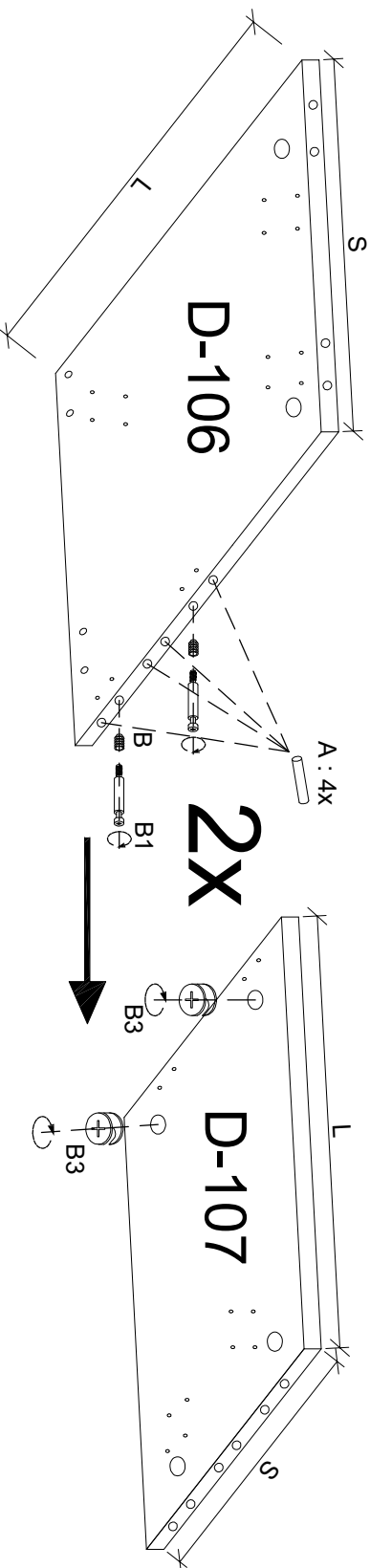
UEDTK 95



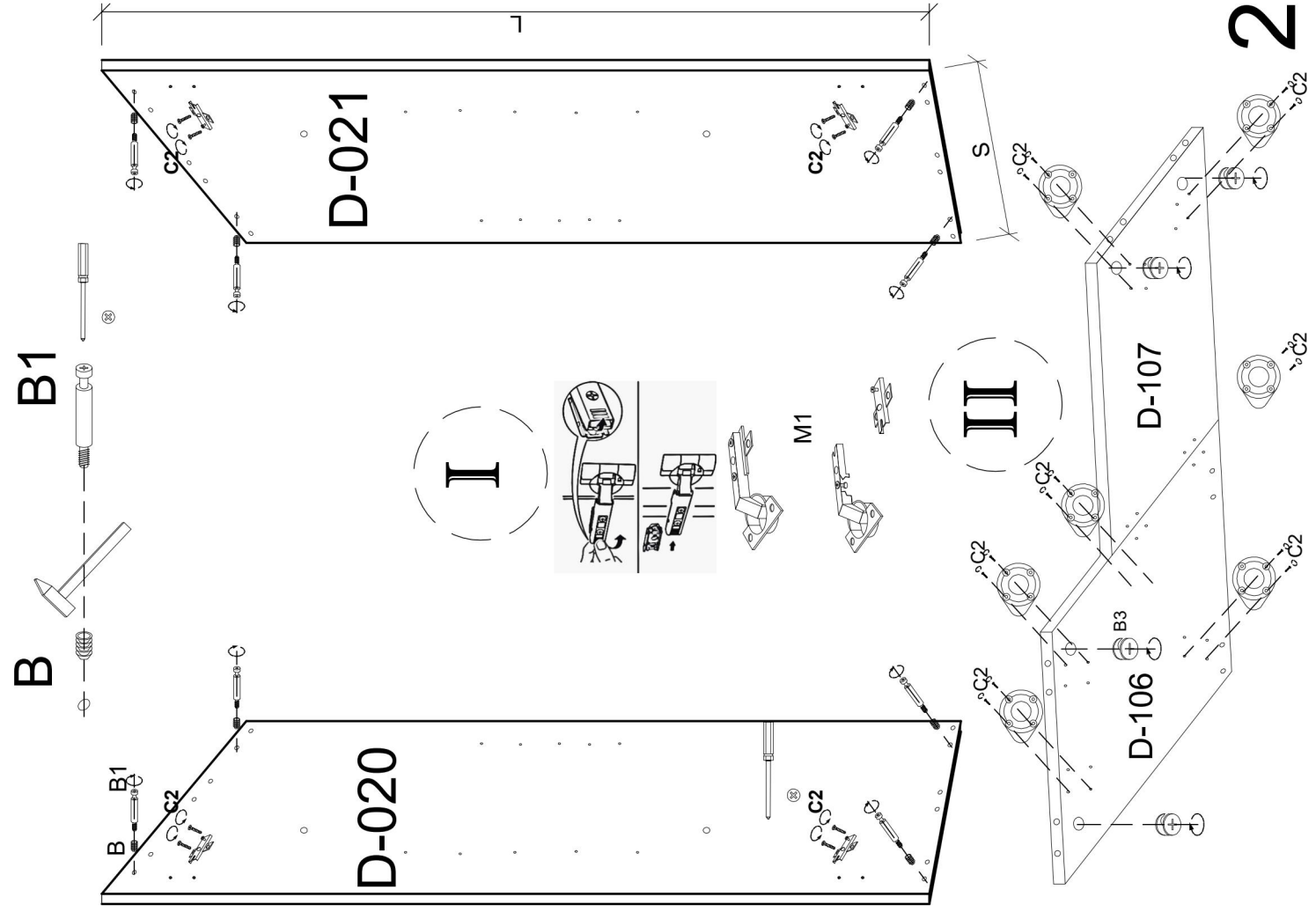
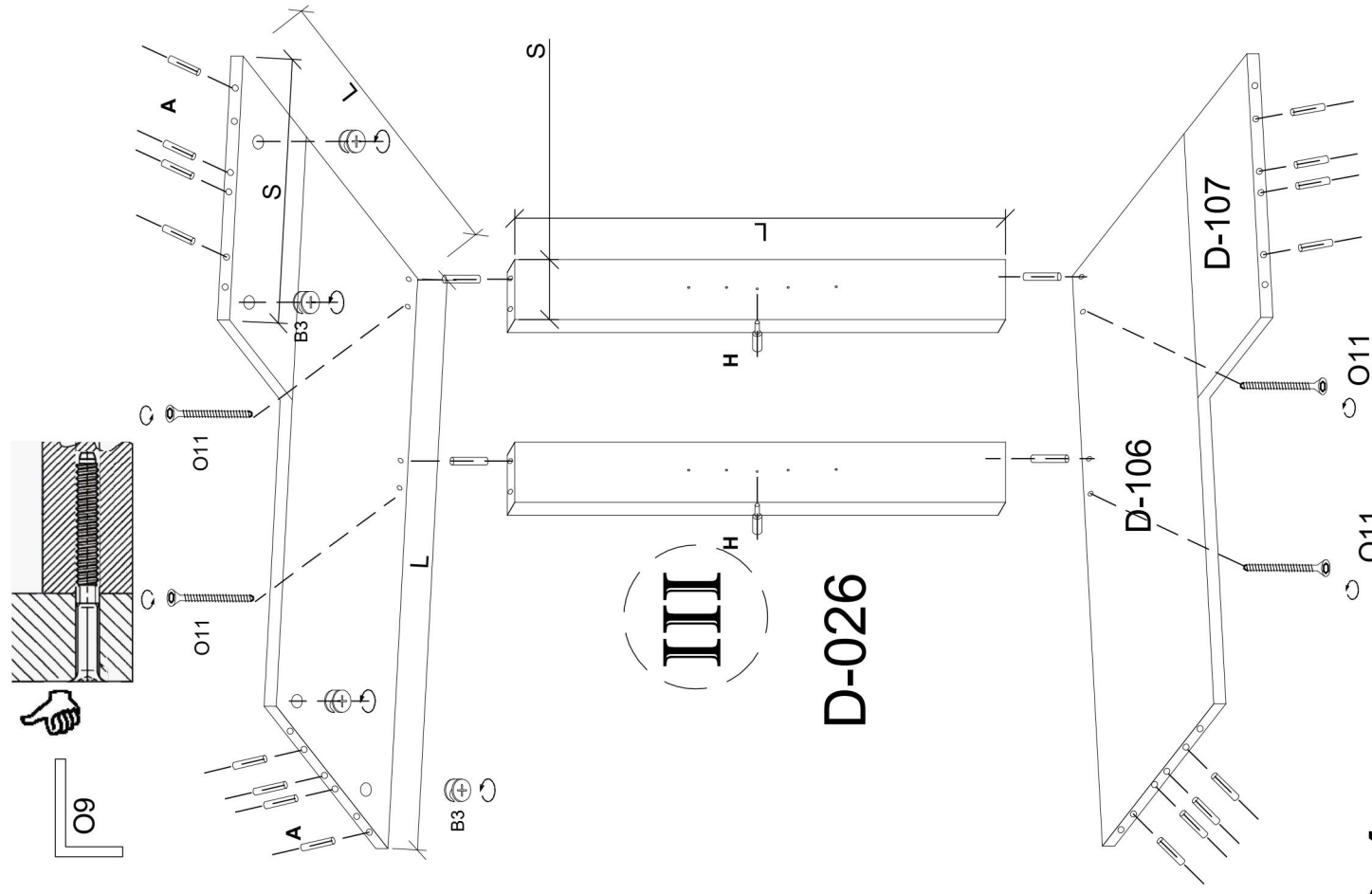
1+12+13+15
+16+18

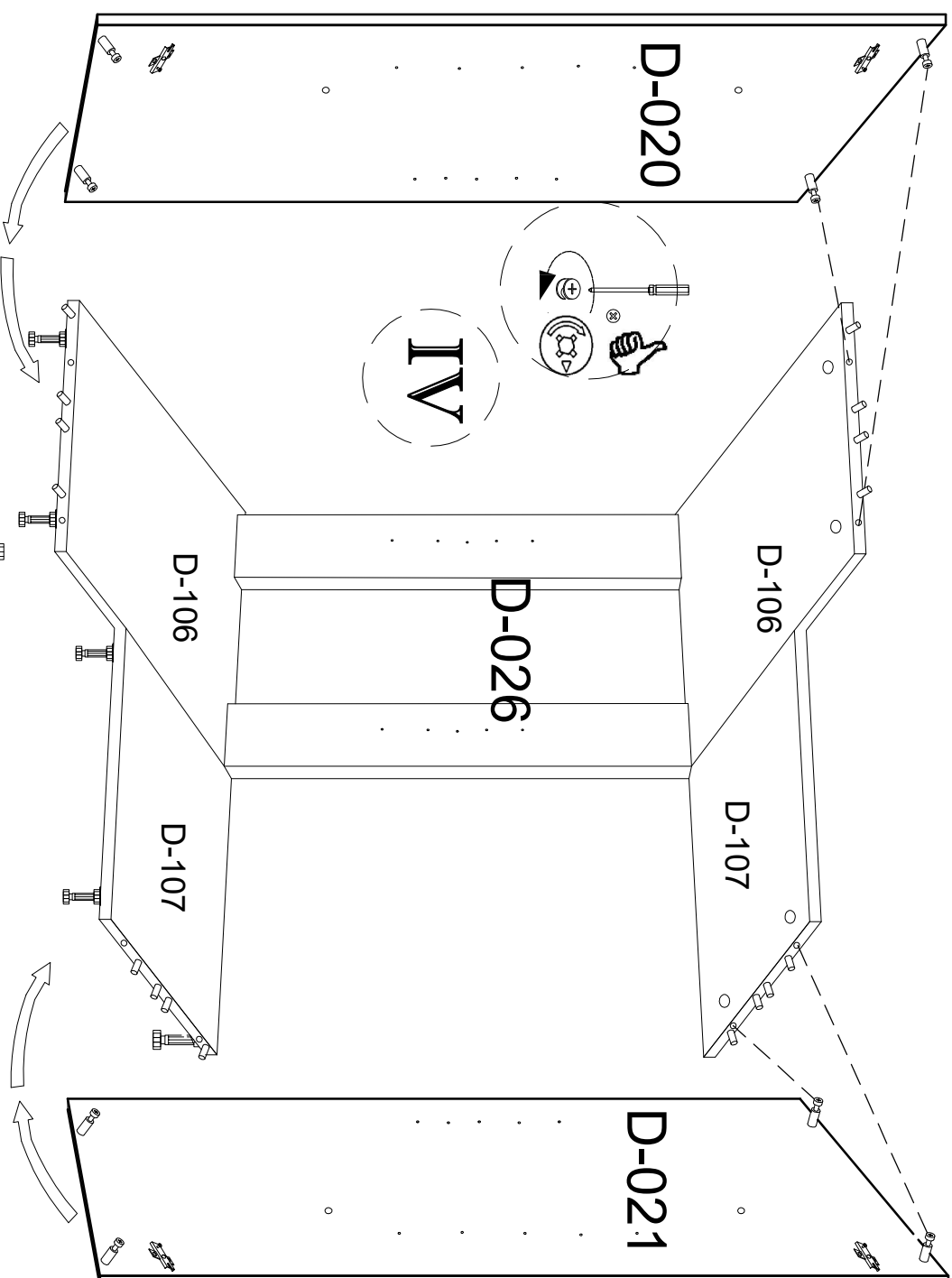
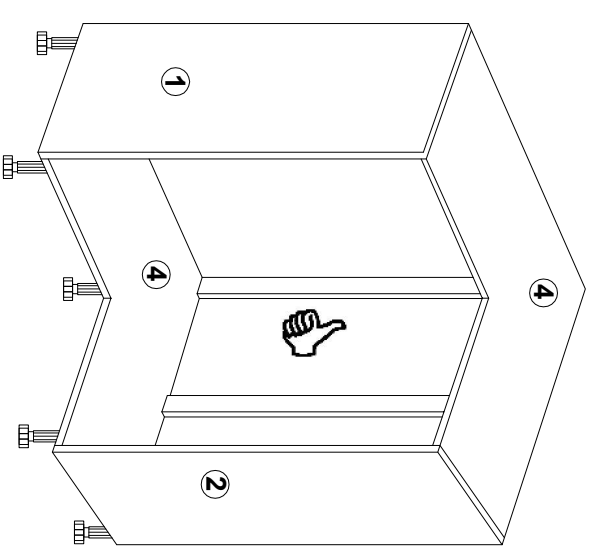


	L	S
D-020	720	510
D-021	720	510
D-106	879	506
D-107	373	506
D-059	356	886
D-026	683	85
F20-1	717	366
F20-2	717	380



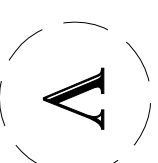
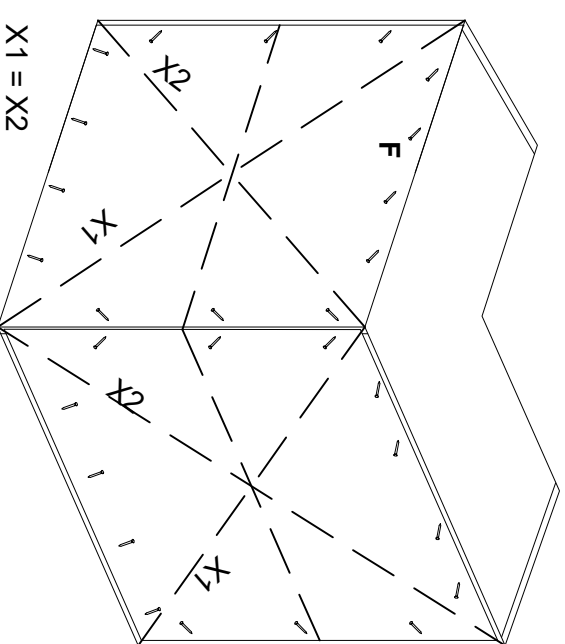
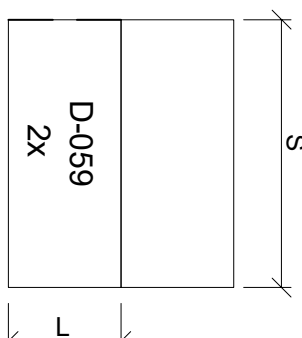
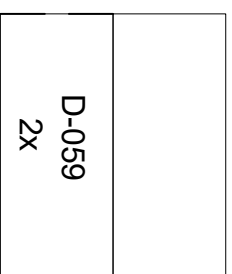
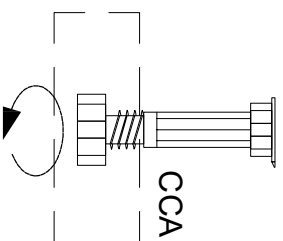
27/34

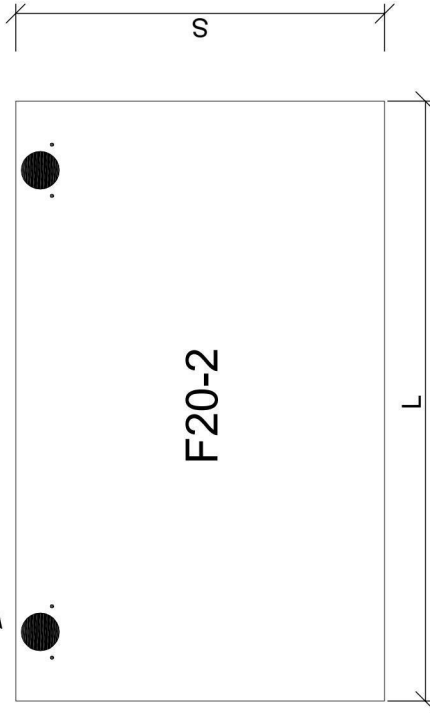
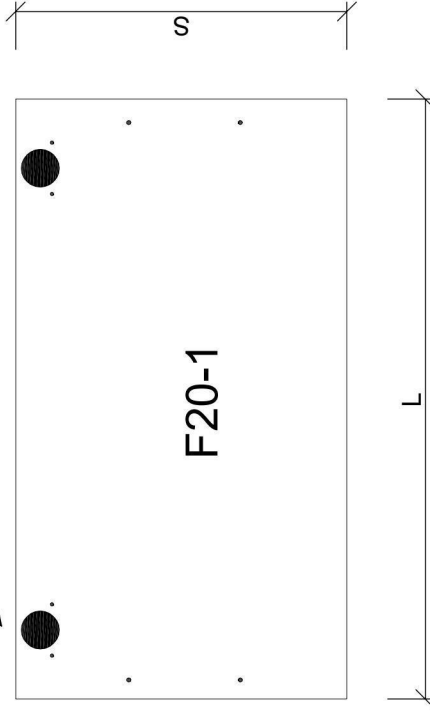
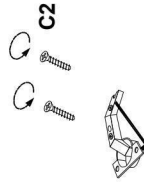
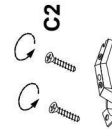
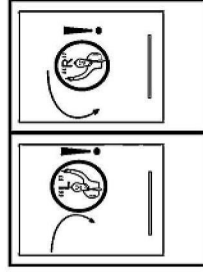
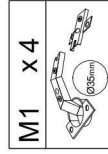
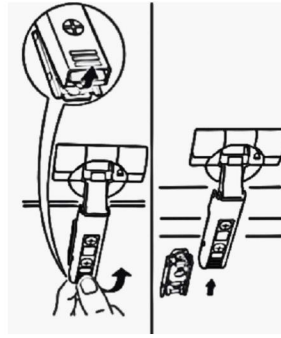
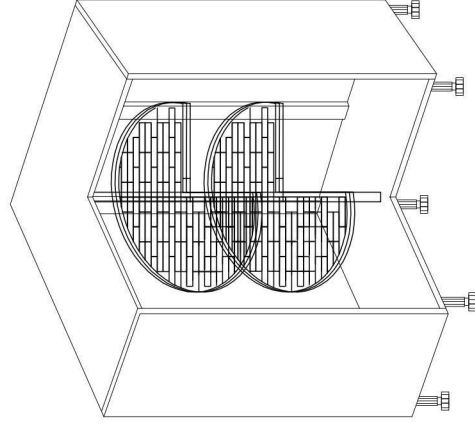
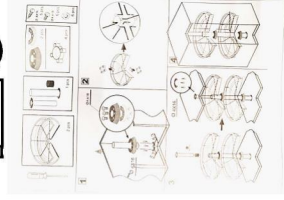
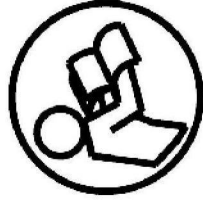
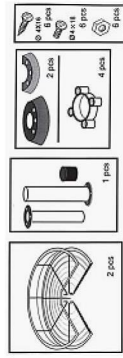
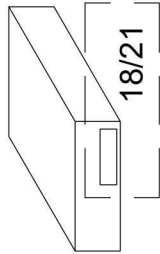




I	X 4
	V = 100-120 mm

CCA = 122 mm

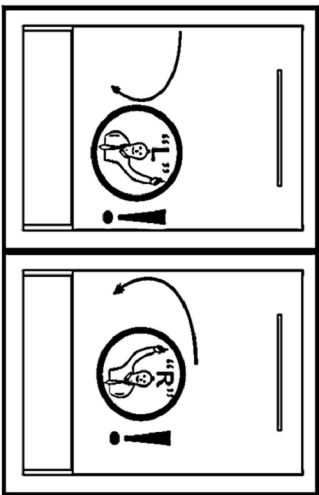






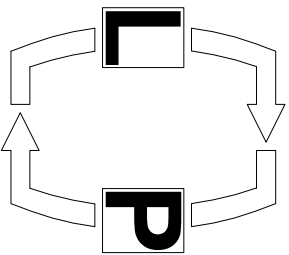
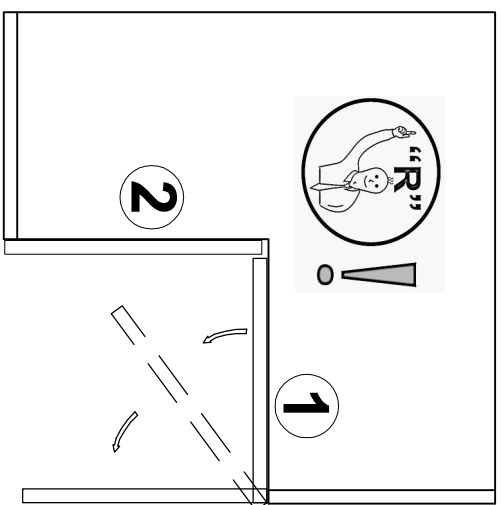
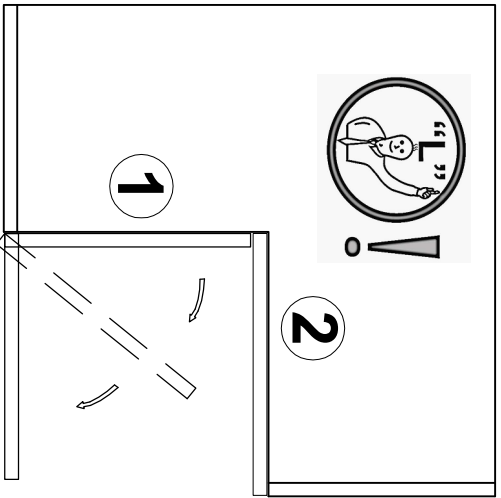
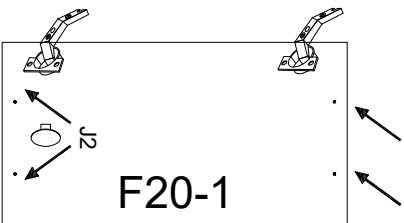
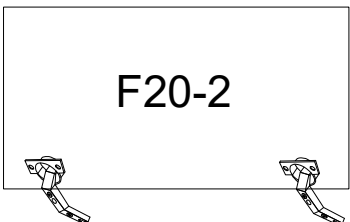
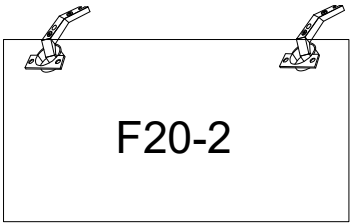
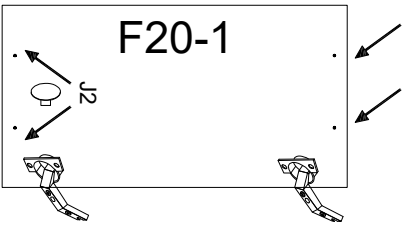
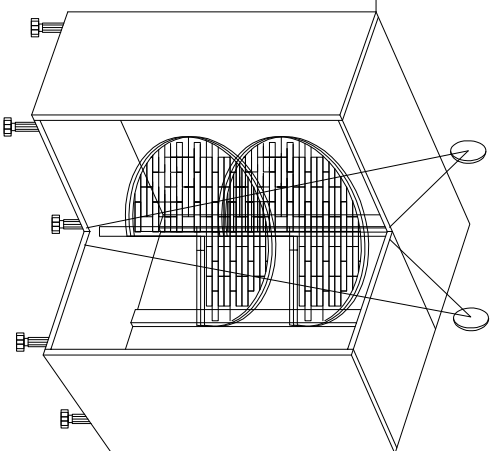
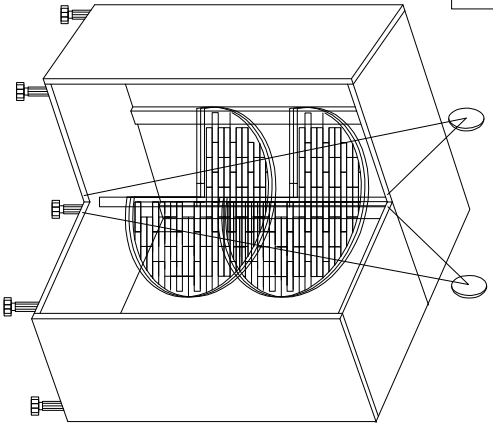
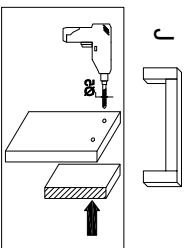
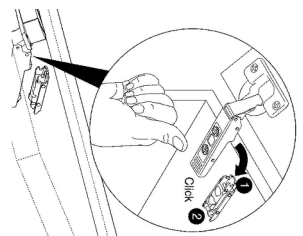
M8

M8



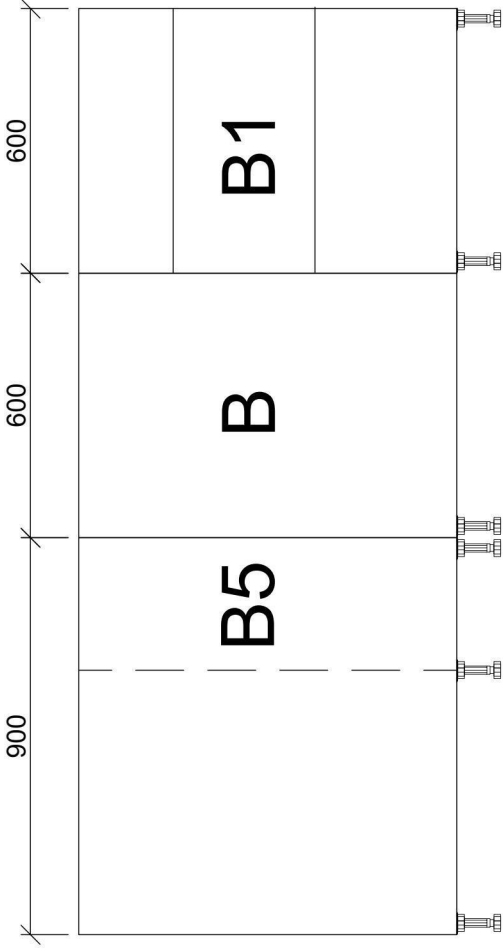
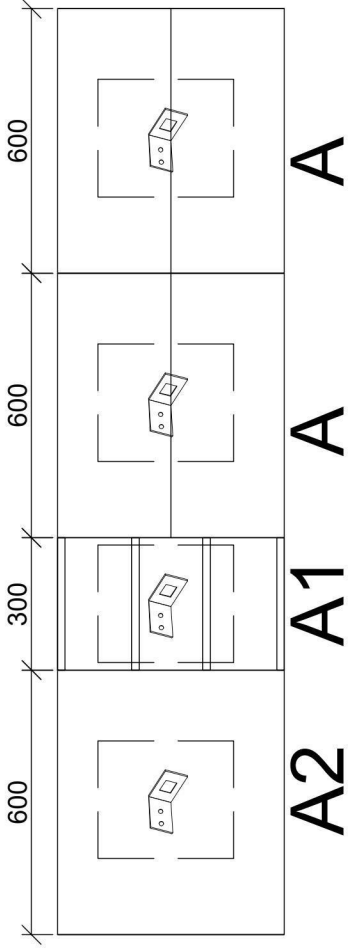
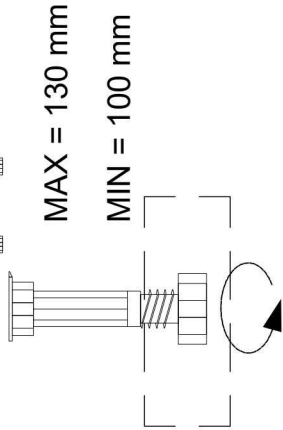
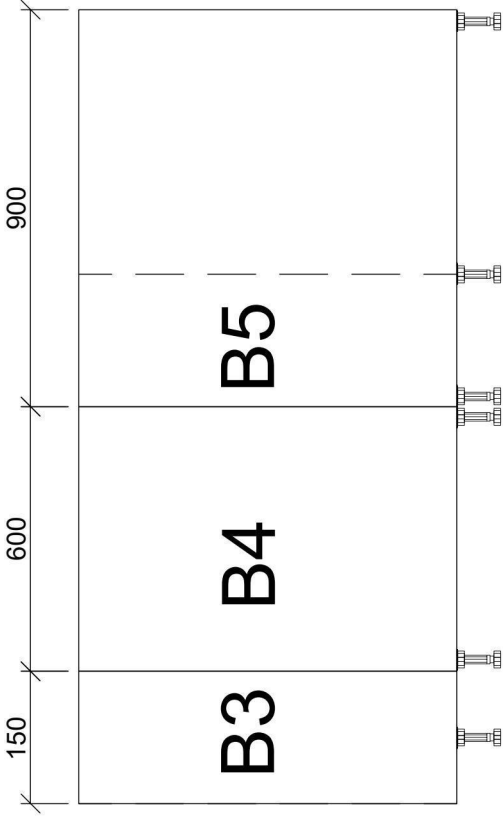
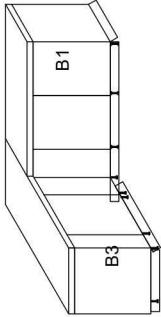
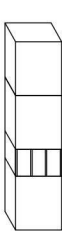
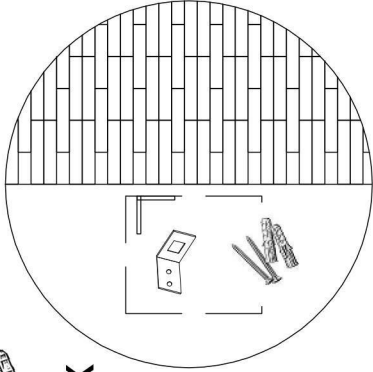
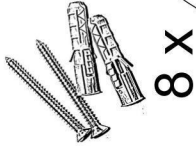
M8

M8



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cca xx min

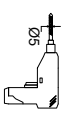


G x 14
4 x 31 mm

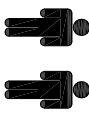




90°

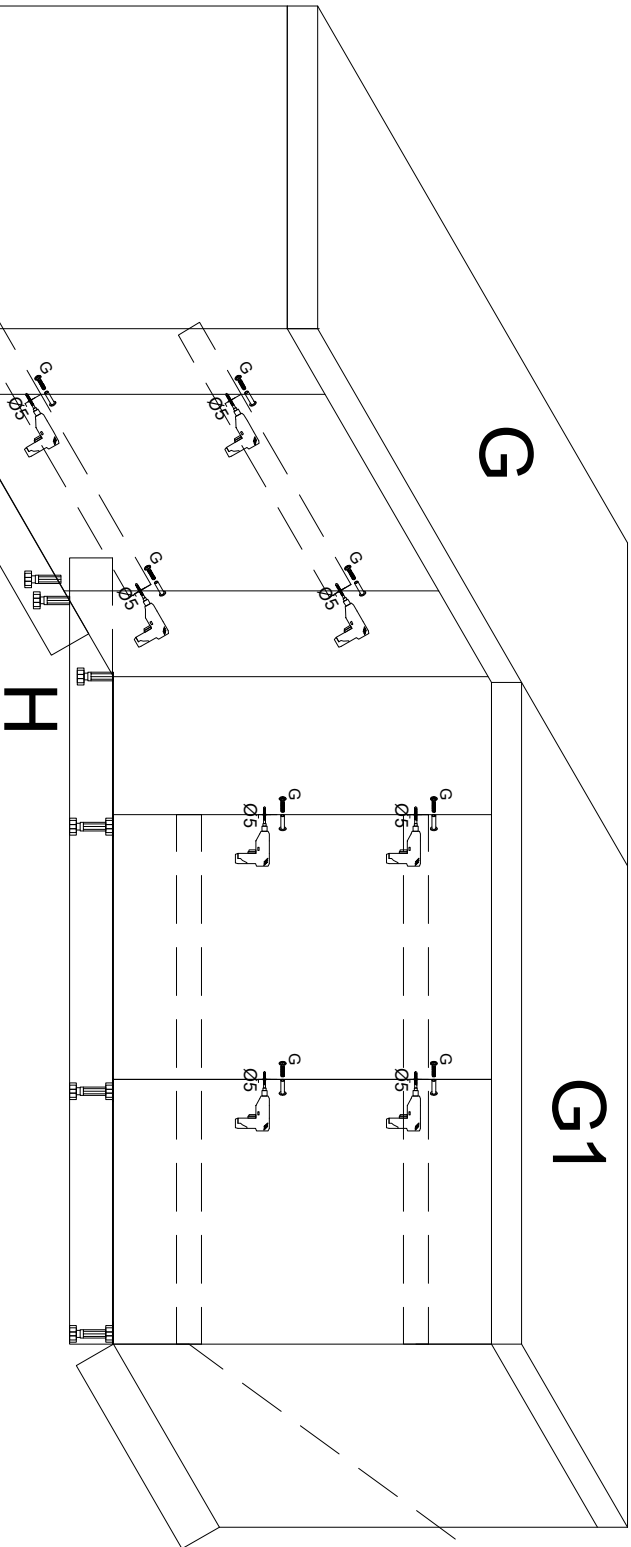
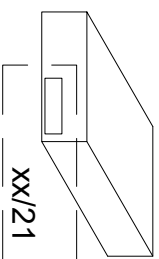
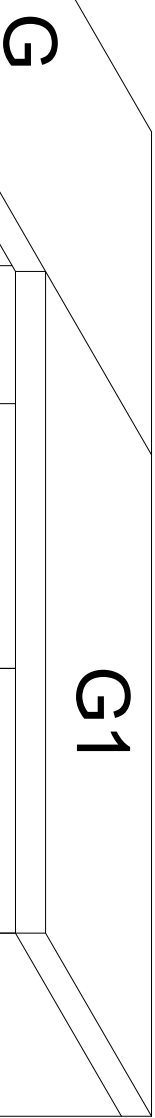
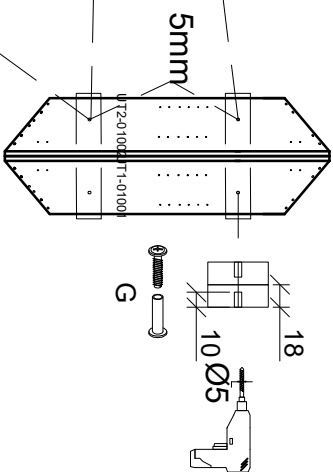
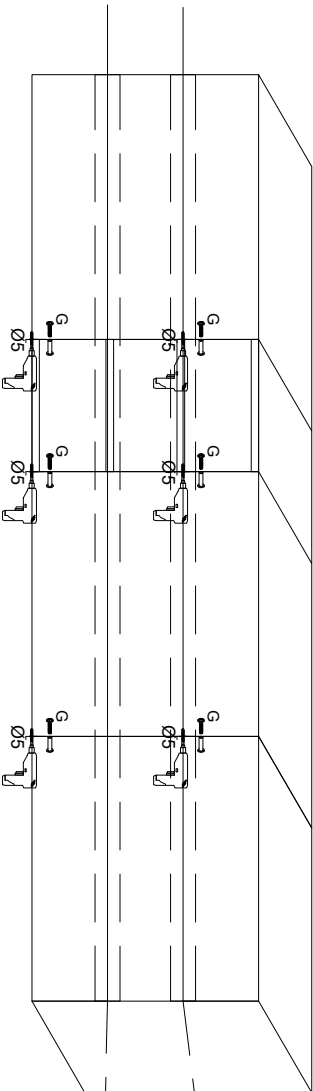


Ø5





cca 30 min



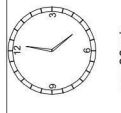
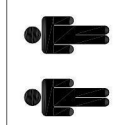
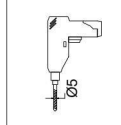
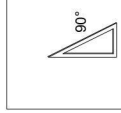
G = 1+20
G = 1+21
H = 1+19

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G + H

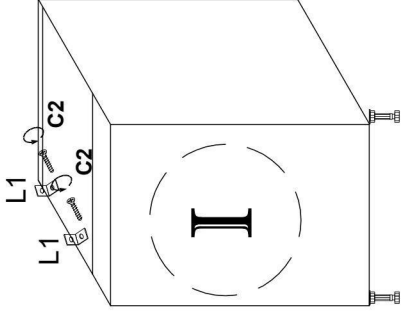
C2	x16	L1	x8	J1	x10	ALC	x1	G1	x4
	3,5 x 16 mm		16 x 16 x 2mm				4 x 31 mm		



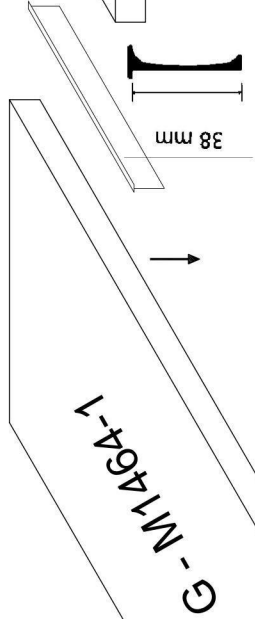
cca 30 min

MB 8.2024

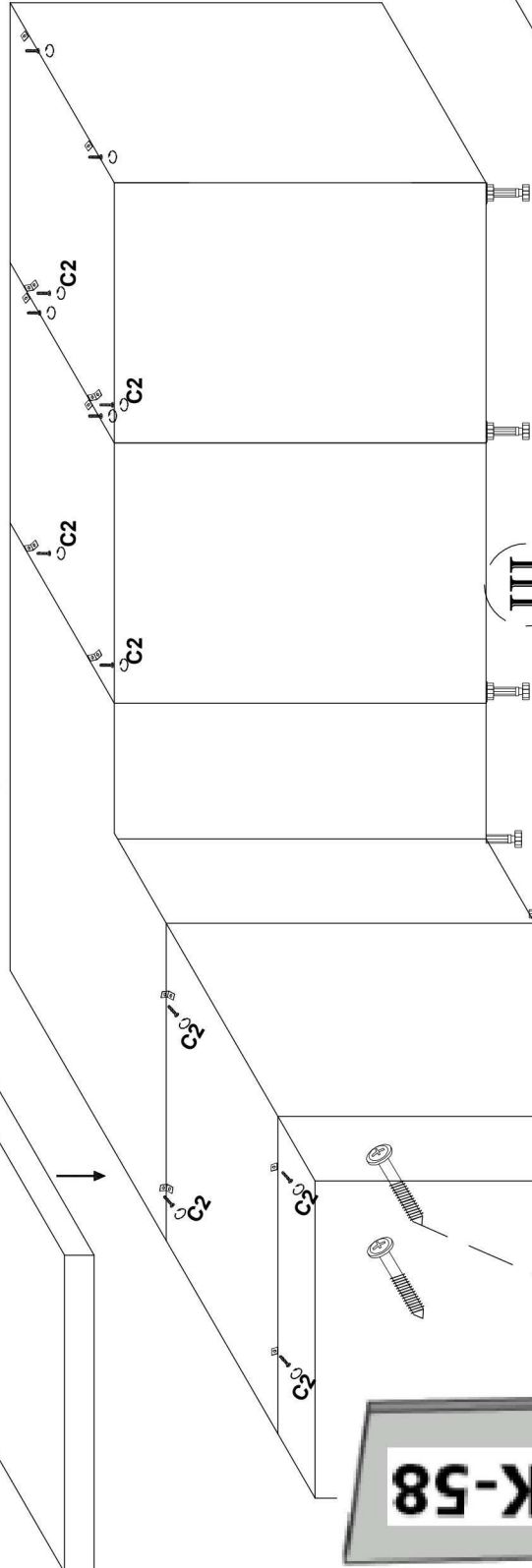
Made in Damonax s.r.o.
Štúrova 483
908 72 Závod; Slovakia



G1 - M1464-2

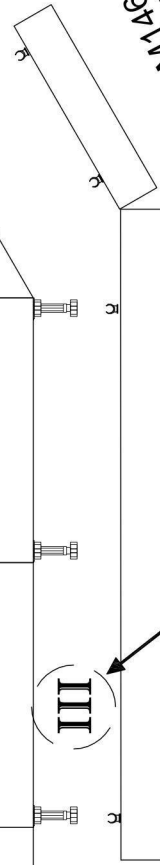


G - M1464-1



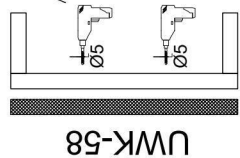
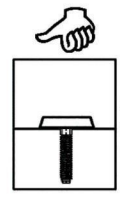
mm

G-M1464-1	1580	600	1x
G-M1464-2	1730	600	1x
H15-M1464-1	1628	112	1x
H15-M1464-2	1628	112	1x
H15-M1464-3	509	112	2x



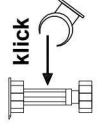
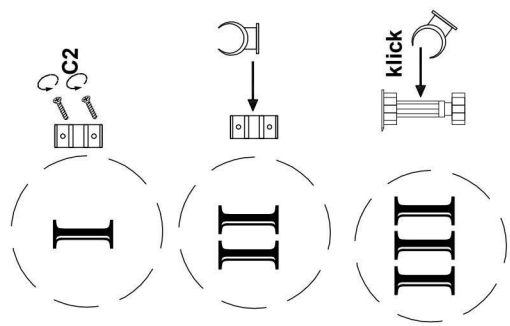
H15-M1464-3

H15-M1464-1



H15-M1464-2

H15-M1464-3



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Allgemeine Hinweise

Die Montage einer Einbauküche sollte von entsprechend geschulten Fachkräften durchgeführt werden. Vor der Montage müssen die Montagehinweise gelesen werden.

Spezielle, weiterführende Montageanleitungen und Hinweise liegen den Geräten, Spülen, Beleuchtungen und Sonderausstattungen bei und müssen zusätzlich beachtet werden.

Für die Befestigung von Wandhängeelementen gilt:



Wir legen kein Befestigungsmaterial bei. Bitte prüfen Sie die gegebene Wandbeschaffenheit und wenden Sie sich an den örtlichen Fachhandel zum Erwerb der passenden Dübel / Haken / Aufhängeschienen / Schrauben.

Für die Aufhängung können entweder Haken oder Aufhängeschienen verwendet werden.



Die Hängeschränke können bei korrekter Montage mit ca. 40 kg belastet werden. Achten Sie auf eine gleichmäßige Lastverteilung.

Bei Nichtbeachtung der Montagehinweise können wir entstandene Schäden keine Haftung übernehmen.

Achten Sie darauf, bei Einzelschränken, oder der gesamten Küchenzeile eine Kippsicherung anzubringen.

Sanitär- und Elektroinstallationen dürfen nur von einer entsprechenden Fachkraft vorgenommen werden.



Vor Bohrarbeiten muss geprüft werden, dass an der Stelle des Bohrens keine Leitungen für Gas, Wasser, Strom, Heizung oder Abflüsse verlegt wurden.

Es dürfen keine verändernden Manipulationen am Zubehör oder an Elektrogeräten vorgenommen werden. Dies gilt insbesondere für Befestigungsbohrungen.

Überprüfen Sie vor der Montage, ob alle Anschlüsse vorhanden sind und fachgerecht ausgeführt wurden.

Die Küche beinhaltet verschluckbare Kleinteile. Kinder unter 3 Jahre nicht ohne Aufsicht lassen.

Empfohlenes Vorgehen bei der Küchenmontage:



Planen Sie den genauen Montageort unter Berücksichtigung Ihrer Sanitär- und Elektroanschlüsse.

Prüfen Sie, ob Ihr Kühl- / Gefriergerät Lüftungsauslässe im Sockelbereich bzw. im Bereich der Arbeitsplatte benötigt.

Erwerben Sie ggf. passende Lüftungsgitter im Fachhandel und schneiden Sie den Sockel bzw. die Arbeitsplatten gemäß den Anweisungen des Geräteherstellers aus.

Legen Sie fest, ob Sie die Türen mit Rechts- oder Linksanschlag montieren wollen.



Montieren Sie zunächst die Unterschränke und richten Sie diese mit einer Wasserwaage aus.



Erst wenn alles exakt steht, verbinden Sie die einzelnen Schränke mit Schrauben. Damit dabei nichts verrutscht, empfehlen wir Ihnen dringend den Einsatz von zwei Schraubzwingen. Die Schrankoberflächen schützen Sie mit Zulagehölzern vor Eindrücken. Ermitteln Sie durch exaktes Messen die Positionen der Bohrungen für die Hängebeschläge. Legen Sie die Arbeitsplatte auf die Korpusse, richten Sie sie aus, und fixieren Sie sie mit Zwingen. markieren Sie die Lage und -breite des Herdunterschrankes.

Auf der Unterseite der Arbeitsplatte reißen Sie im markierten Bereich den Herdplattenausschnitt auf. Mitteln Sie sie aus, so dass die Spüle mittig im Unterschrank sitzt und vorne und hinten die Plattenrestbreite gleich wird.



Empfohlenes Vorgehen bei der Küchenmontage:

Bohren Sie in den vier Ecken jeweils ein 10-mm-Loch zum leichteren Einsetzen der Stichsäge, und schneiden Sie den Herdausschnitt entlang Ihrer Risse aus. Arbeiten Sie immer von der Plattenunterseite, damit die Plattenoberfläche durch die Stichsäge nicht ausaset. Schalten Sie dazu auch den Pendelhub an Ihrer Stichsäge, sofern vorhanden, aus. Zum Schutz der Holzteile können Sie rundum die Sockelteile eine Silikonnaht ziehen



Empfohlenes Vorgehen bei der Küchenmontage:

Bohren Sie in den vier Ecken jeweils ein 10-mm-Loch zum leichteren Einsetzen der Stichsäge, und schneiden Sie den Herdausschnitt entlang Ihrer Risse aus. Arbeiten Sie immer von der Plattenunterseite, damit die Plattenoberfläche durch die Stichsäge nicht ausaset. Schalten Sie dazu auch den Pendelhub an Ihrer Stichsäge, sofern vorhanden, aus. Zum Schutz der Holzteile können Sie rundum die Sockelteile eine Silikonnaht ziehen

