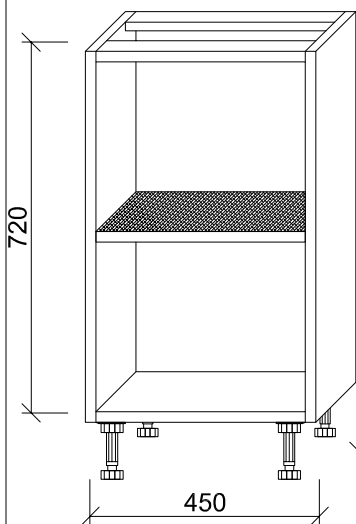
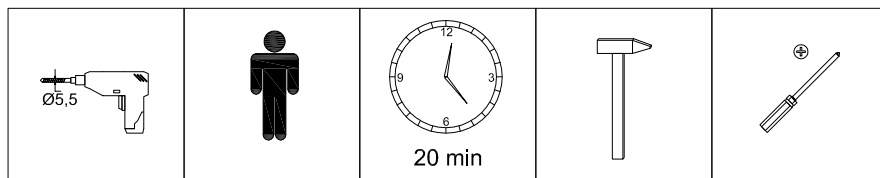


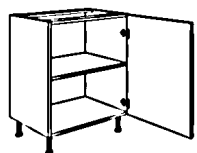
K5 DS450



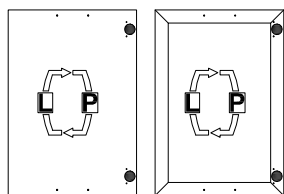
A	x12	B	x8	B1	x6	B3	x6	B4	x6
C2	x16	D5	x2	F	x35	G	x2	H	x4
I	x4	L1	x2						



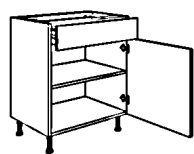
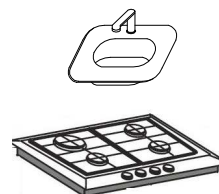
+ F11 ; F27



UD, UG

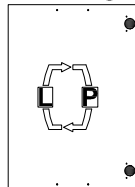


K5 + LD10

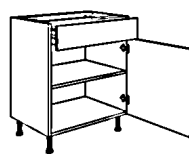
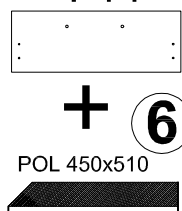


US STD

+ F13

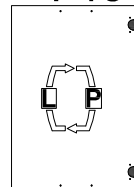


+ F14

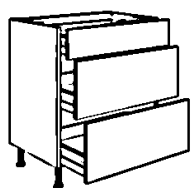
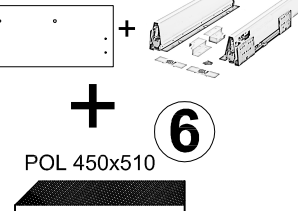


US LUX

+ F13

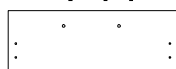


+ F40

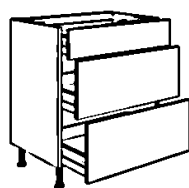
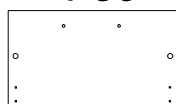


US STD

+ F14

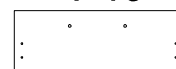


+ F39

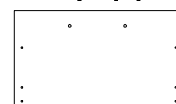


US LUX

+ F40



+ F41



3

	S	H	PCS
K5	414	89	1x

1

	S	H	PCS
K5	720	510	2x

2

6

	S	H	PCS
K5	414	505	1x

10

	S	H	PCS
K5	414	40	1x

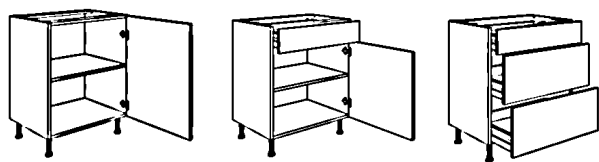
4

	S	H	PCS
K5	414	506	1x

1/3

MB 7.2.2023

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

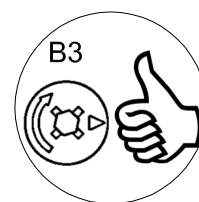
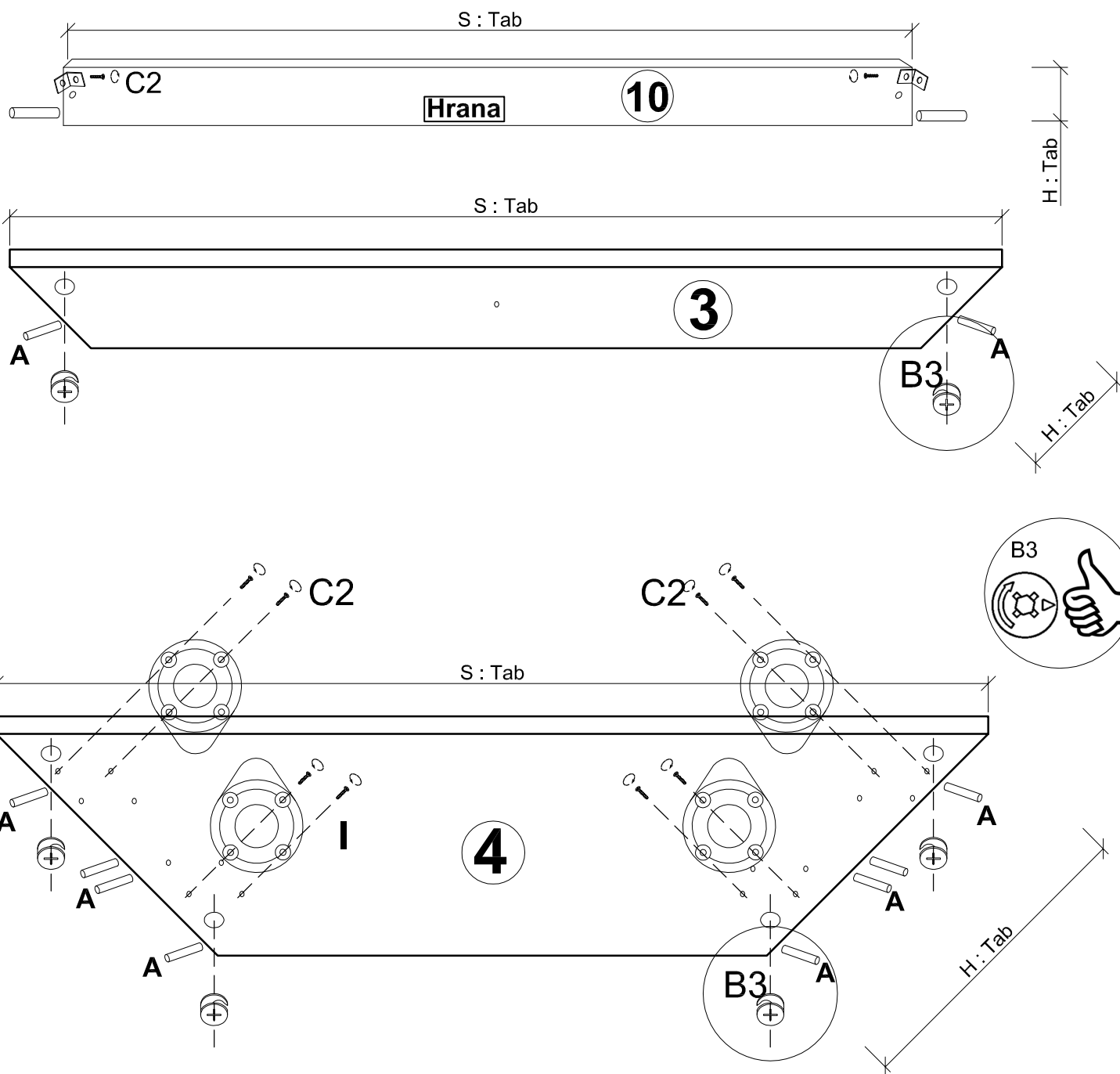
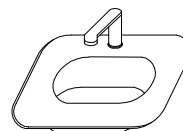


UD, UG

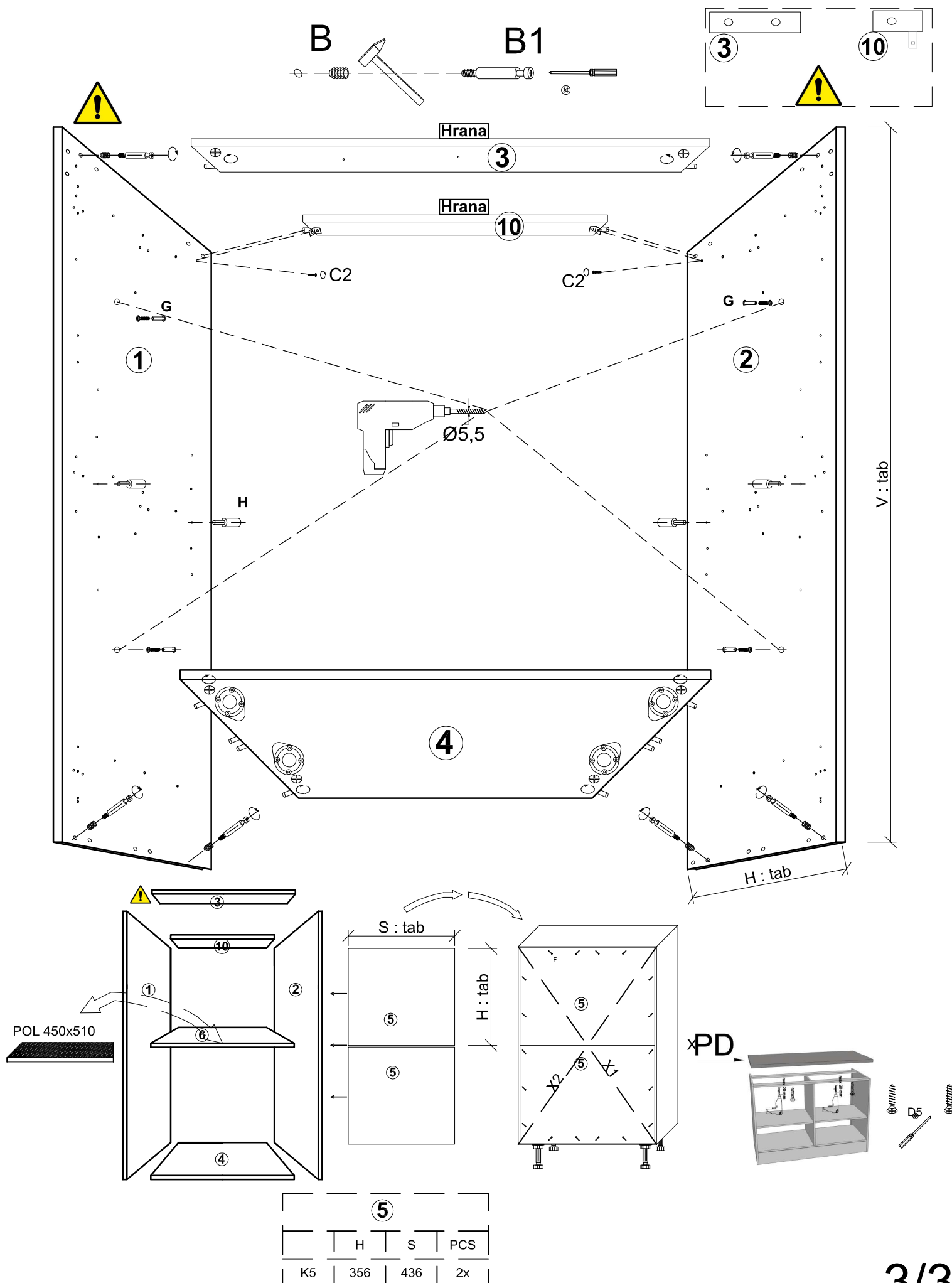
US LUX
US STD

US LUX
US STD

+



LD 10 : hrana vpredu, uholnik zo spodu !!!



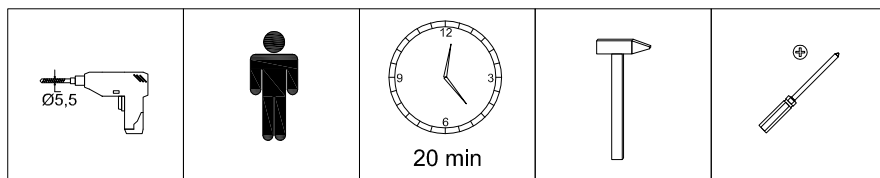
K7 DS900

720

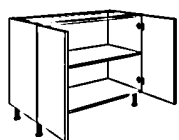
510

900

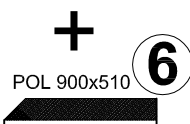
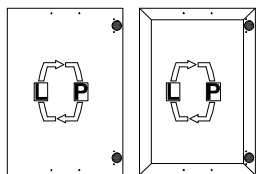
A	x12	B	x8	B1	x6	B3	x6	B4	x6
C2	x16	D5	x2	F	x35	G	x2	H	x4
I	x4	L1	x2						



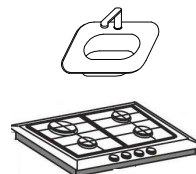
+ F11 ; F27



UD, UG

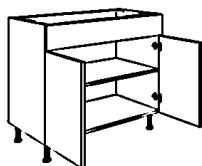


K7 + LD10

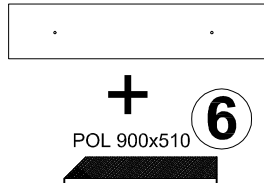
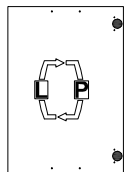


+ F13

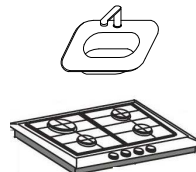
+ F29



SPU



K7 + LD10

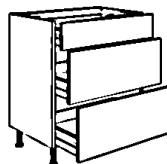
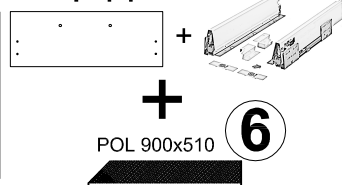
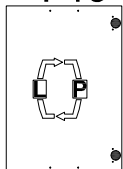


+ F13

+ F44



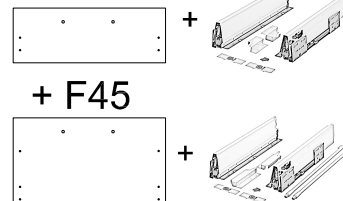
US LUX



US LUX

+ F44

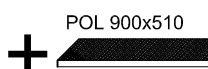
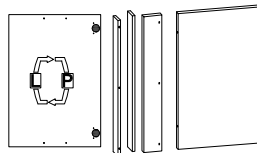
+ F45



+ F19



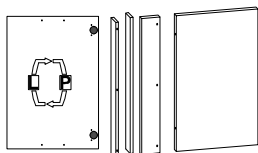
UED



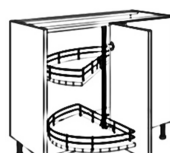
+ F19



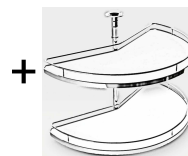
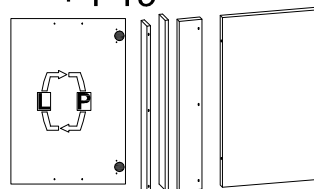
UEDBD



+ F19



UEDBP



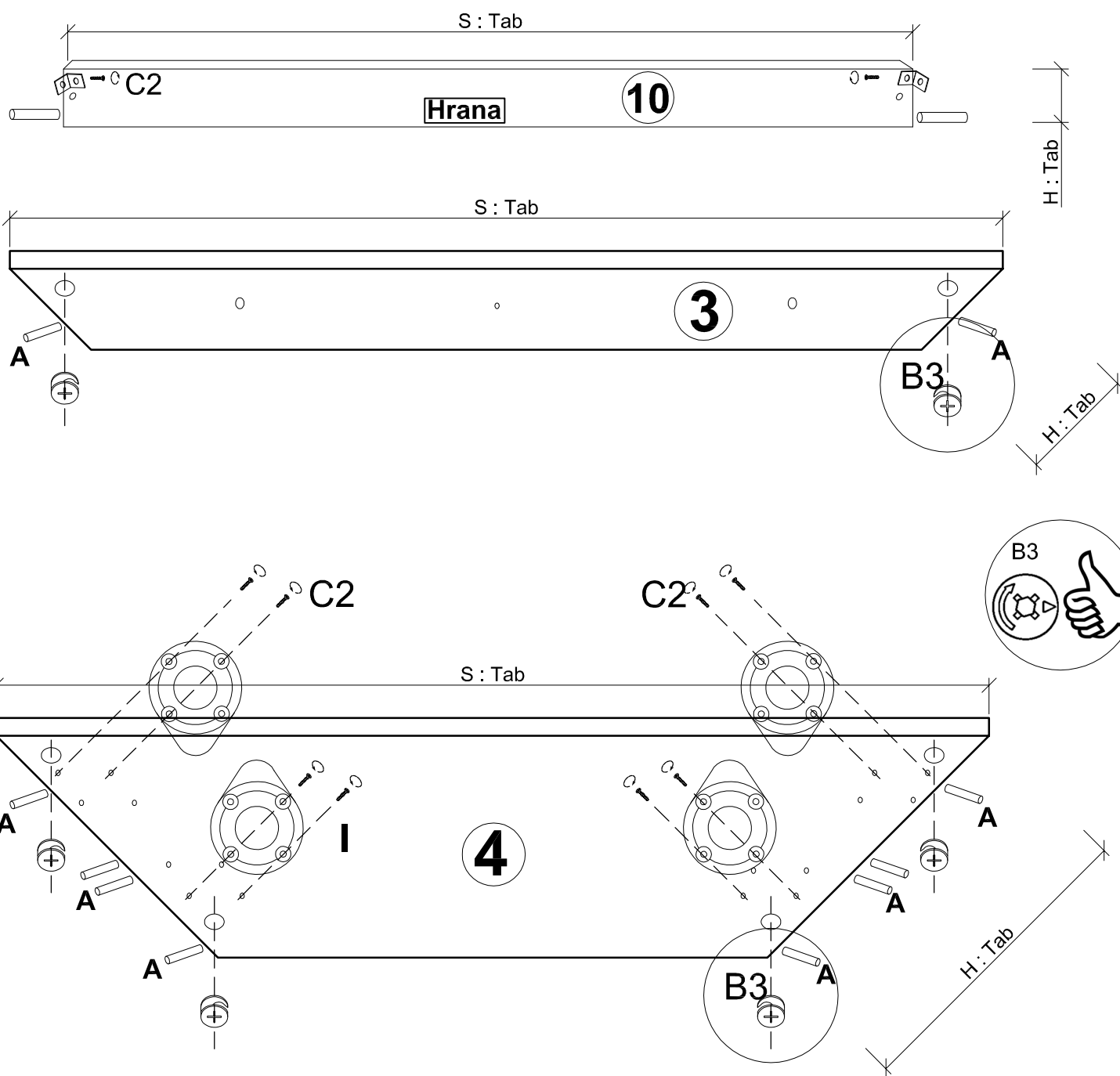
3			
	S	H	PCS
K7	864	89	1x

1		2	
	S	H	PCS
K7	720	510	2x

6			
	S	H	PCS
K7	864	505	1x

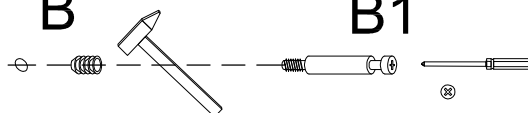
10			
	S	H	PCS
K7	864	40	1x

4			
	S	H	PCS
K7	864	506	1x



B

B1



UD, UG

US LUX

US LUX

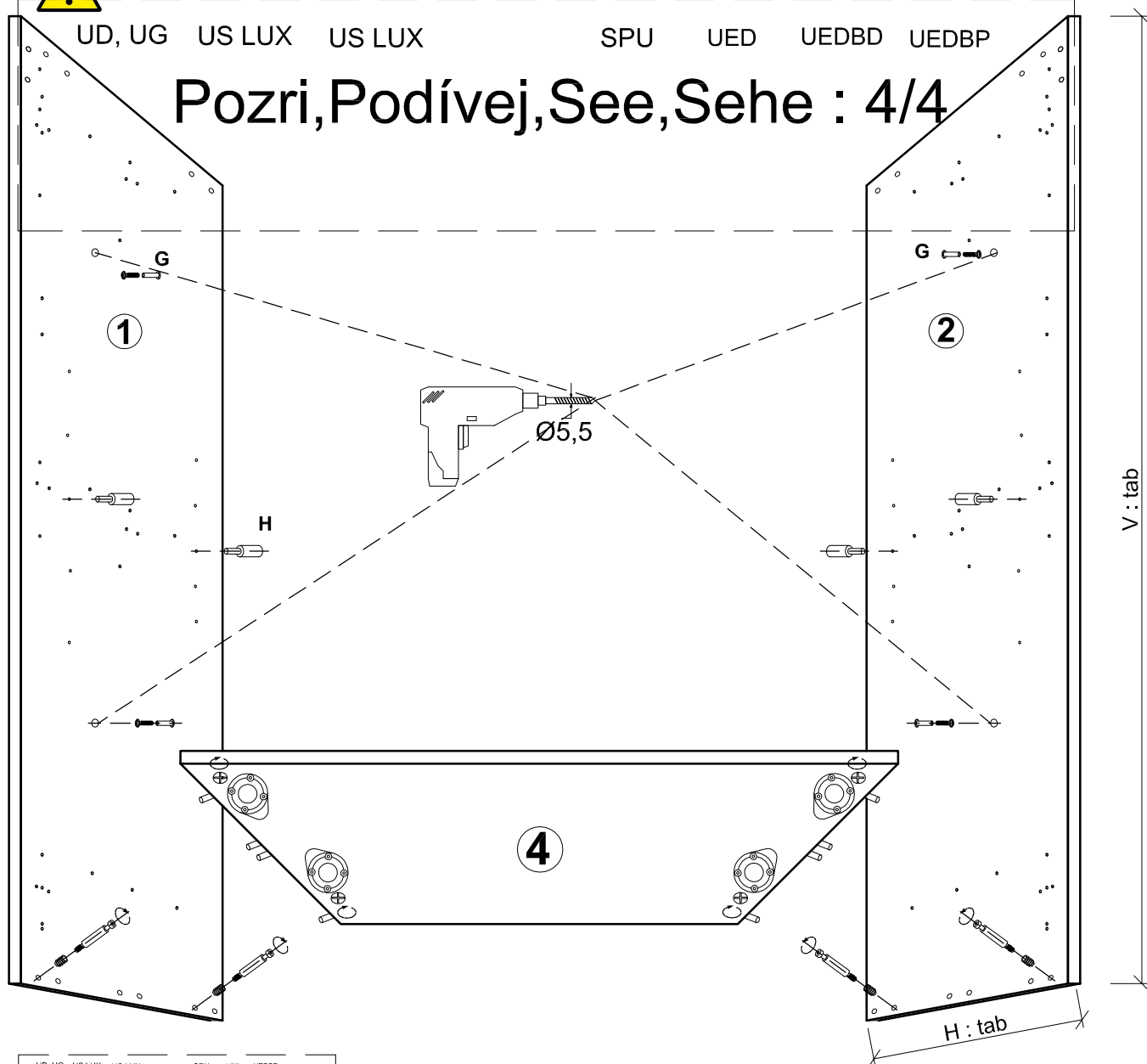
SPU

UED

UEDBD

UEDBP

Pozri, Podívej, See, Sehe : 4/4



V : tab

H : tab

UD, UG US LUX US LUX SPU UED UEDBD UEDBP
pozri hore, podívej hoře, see up, sehe oben



POL 900x510

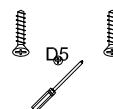
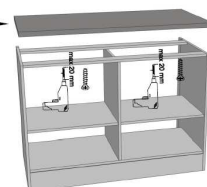
S : tab

H : tab

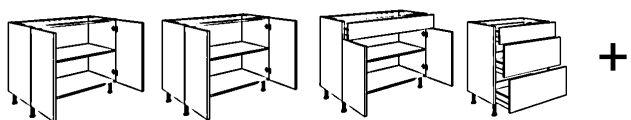
X1 = X2

PD

5			
	H	S	PCS
K7	356	886	2x



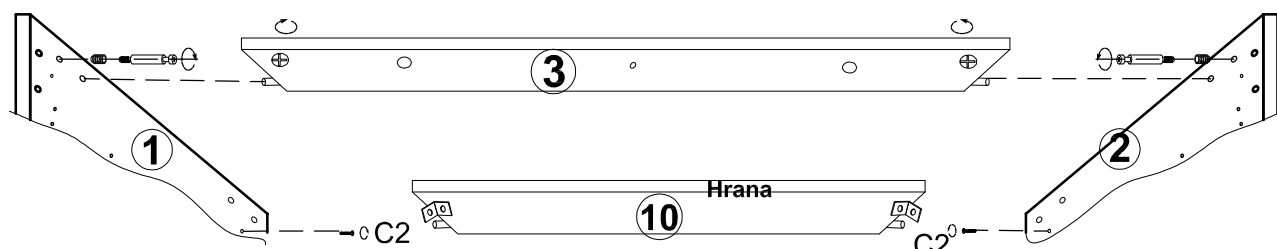
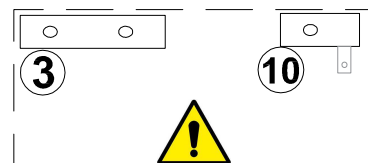
3/4



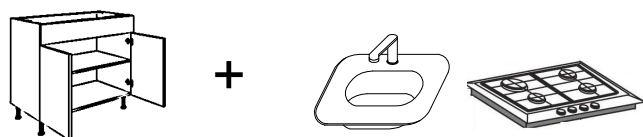
UD, UG UD, UG US LUX US LUX



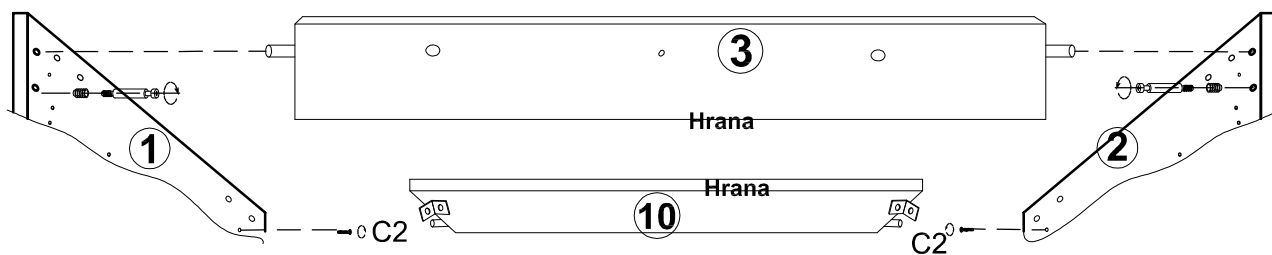
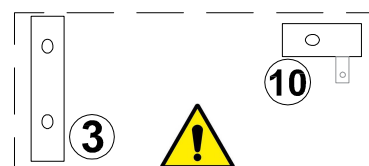
UED UEDBD UEDBP



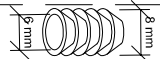
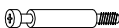
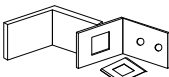
1 + 2 + 3 + 10 + F 19 !!!

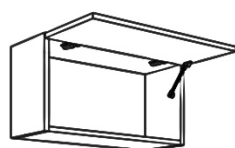
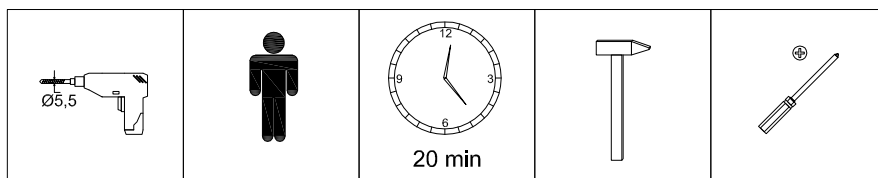
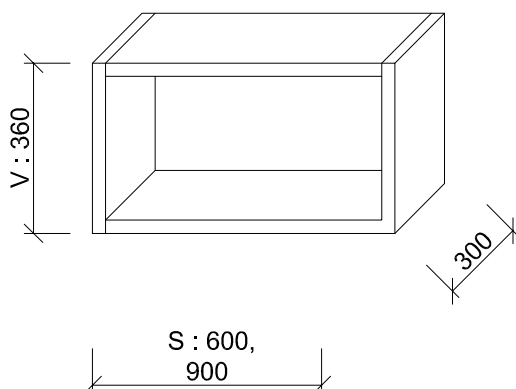
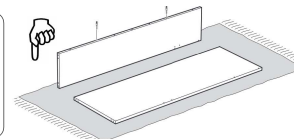
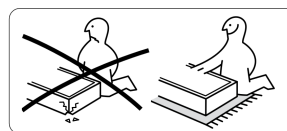


SPU

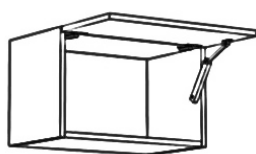


K14 HSD600 V:360
K25 HSV900 V:360

A	x8	B	x8	B1	x8	B3	x8	B4	x8
									
8x40		8x6x13		8x6x40		15		15x13	
C2	x4	F	x20	G	x2			L	x2
									
3,5x16mm									

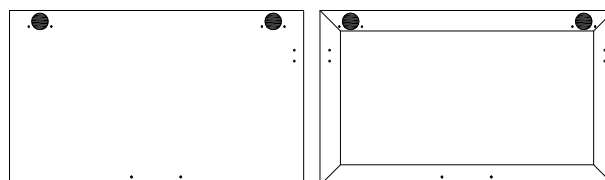


WK ; WKG

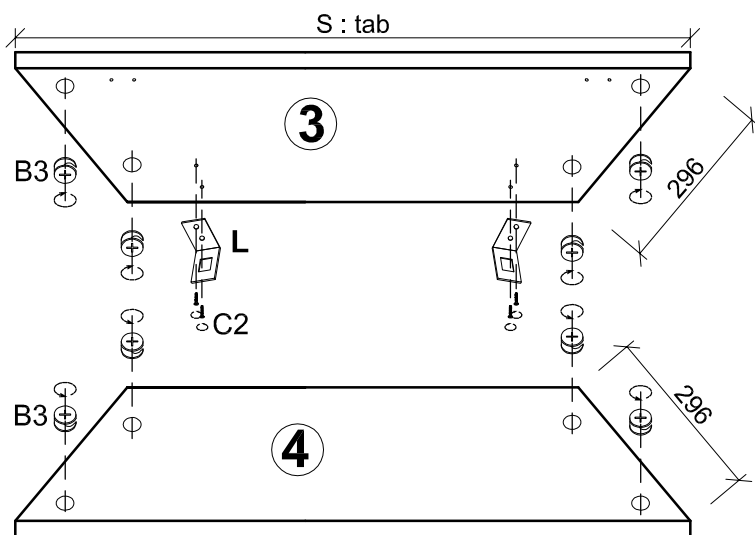


WK-XS; WKG-XS

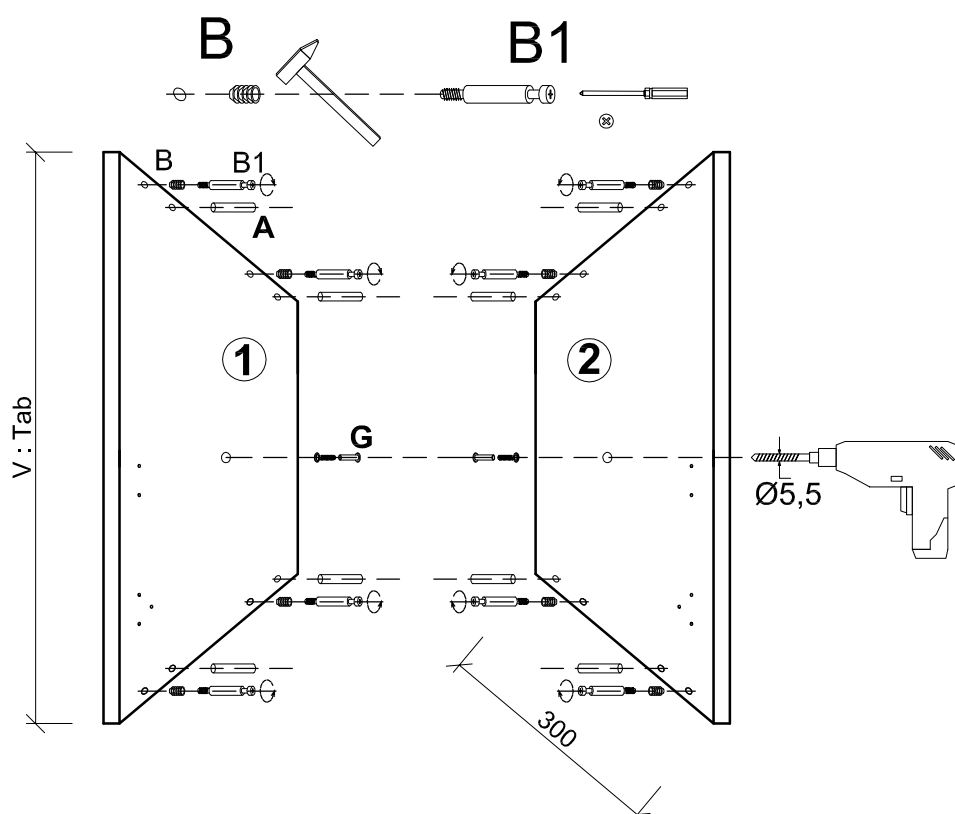
+ F5, F34, F35, F36



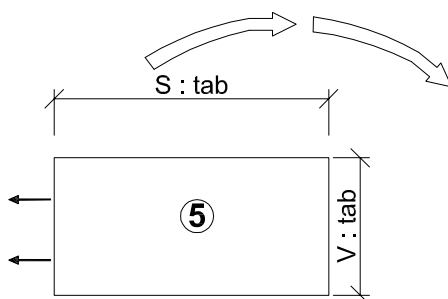
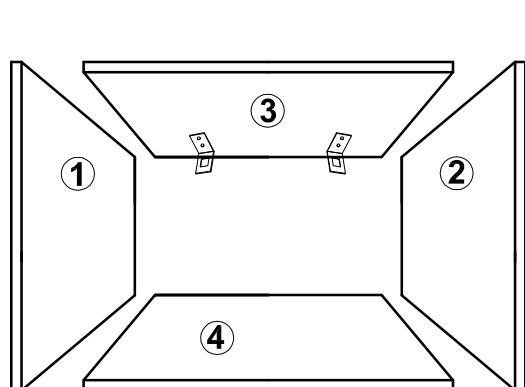
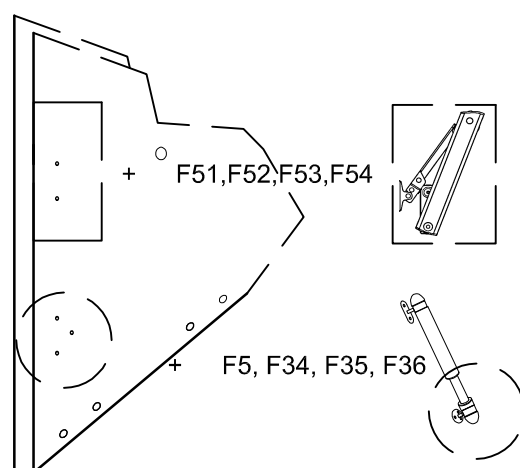
+ F51, F52, F53, F54



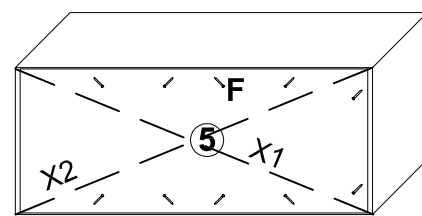
	③	④	
	S	H	PCS
K14	564	296	2x
K25	864	296	2x



	①	②	
	V	H	PCS
K14	360	300	2x
K25	360	300	2x

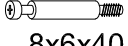
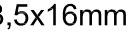
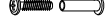
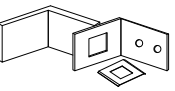


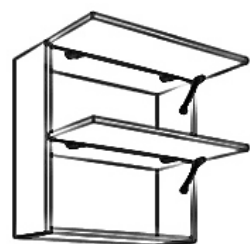
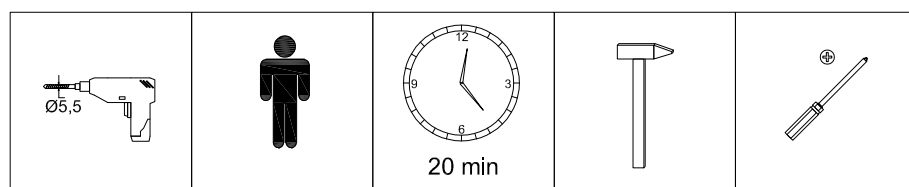
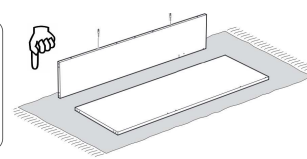
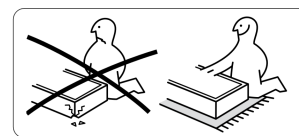
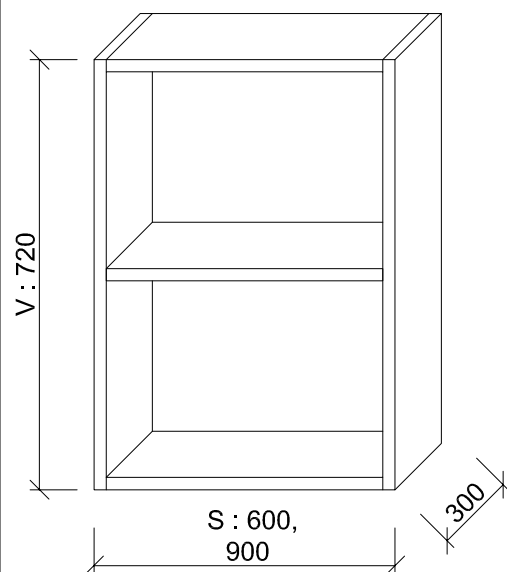
⑤			
	V	H	PCS
K14	356	588	1x
K25	356	886	1x



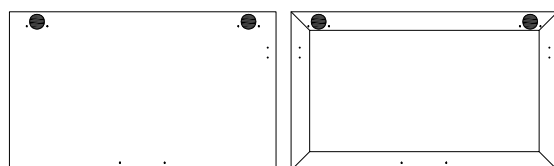
X1 = X2

K20 HS2V600 V:720
K26 HS2V900 V:720

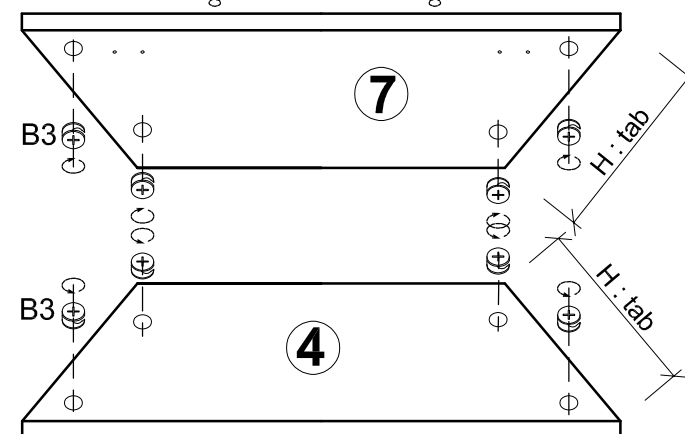
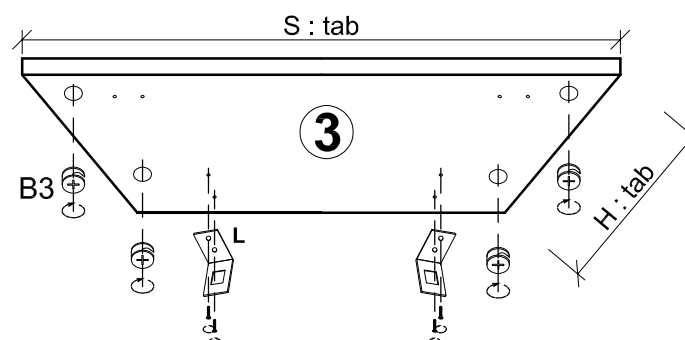
A	x12	B	x12	B1	x12	B3	x12	B4	x12
									
		8x6x13		8x6x40		15x13		13x13	
C2	x4	F	x40	G	x1			L	x2
									
		3,5x16mm							



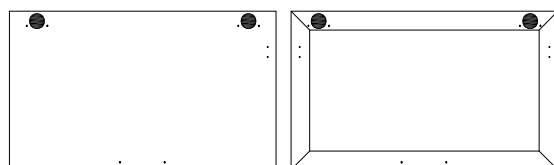
+ F5, F34 , F35, F36



WFL
WFLG
WFLGG



+ F51, F52 , F53, F54

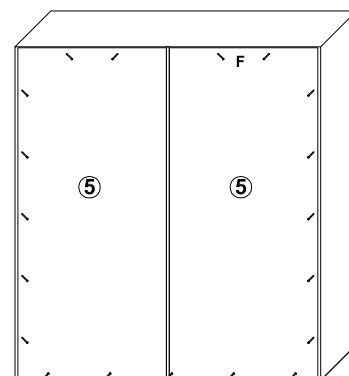
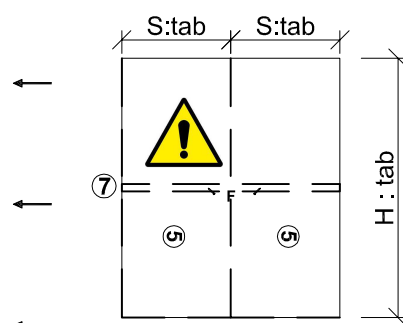
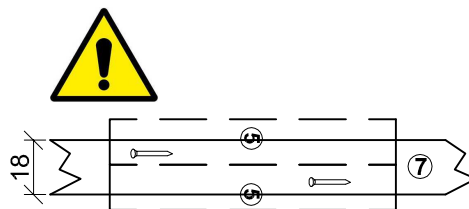
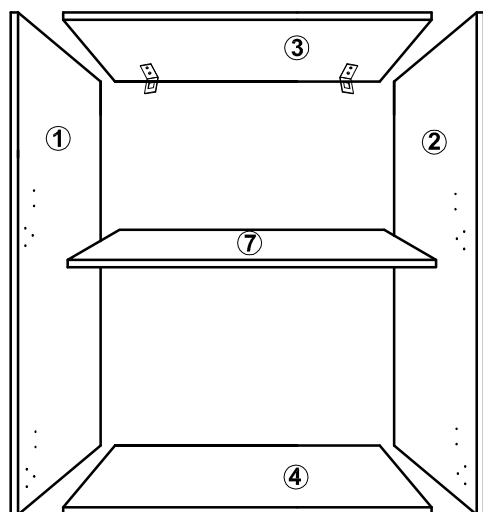


WFL-XS
WFLG-XS
WFLGG-XS

	3	4	
	S	H	PCS
K20	564	296	2x
K26	864	296	2x

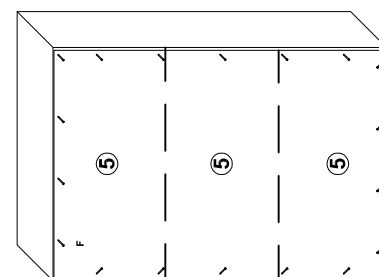
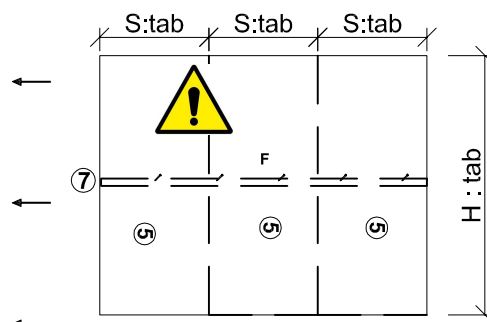
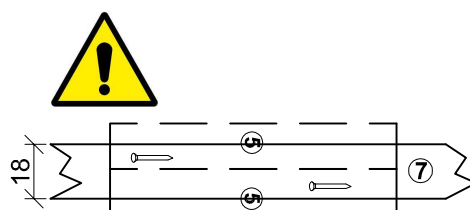
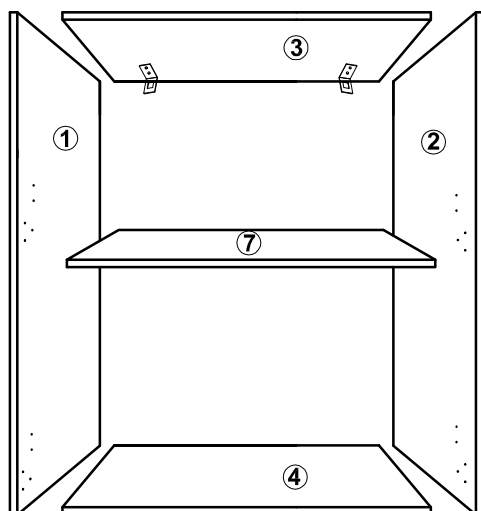
	7		
	S	H	PCS
K20	564	295	1x
K26	864	295	1x

K20 HS2V600 V:720



5			
	H	S	PCS
K20	715	293	2x

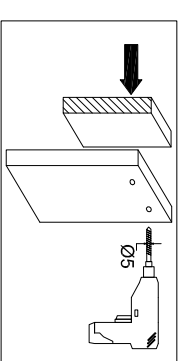
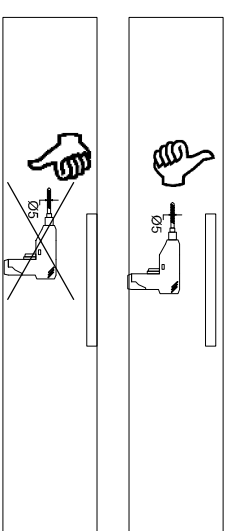
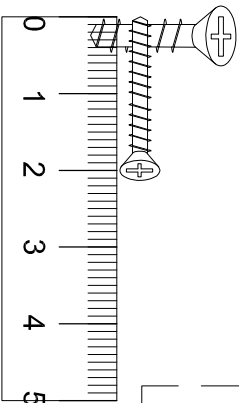
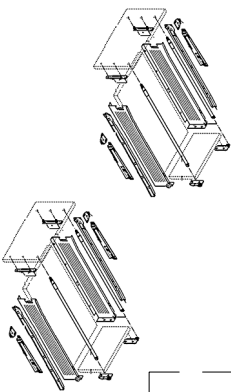
K26 HS2V900 V:720



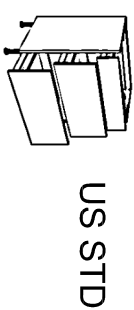
5			
	H	S	PCS
K26	715	295,5	3x

F 17 : 600x285 :2x
F 39 : 450x285 :2x

C2	x65	E	x5	J1	x8	Z2 (MTX Zz)	X2
3,5x16mm		3x25mm					
C4	x8						
3,5x20mm							

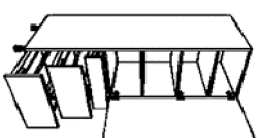


K5 DS450
F39
F39
F39
K1 VS450
+ F 39 : 447 x 285
=

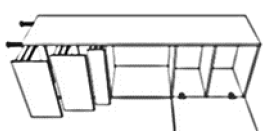


HDVS2STD

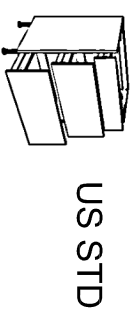
or



GOS2STD



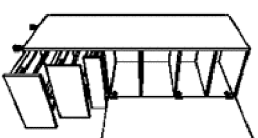
K6 DS600
F17
F17
F17
K2 VS600
+ F 17 : 597 x 285
=



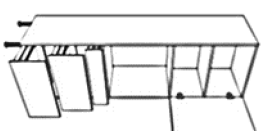
US STD

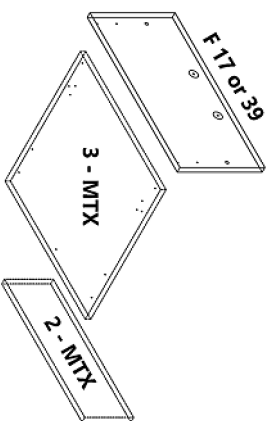
HDVS2STD

or



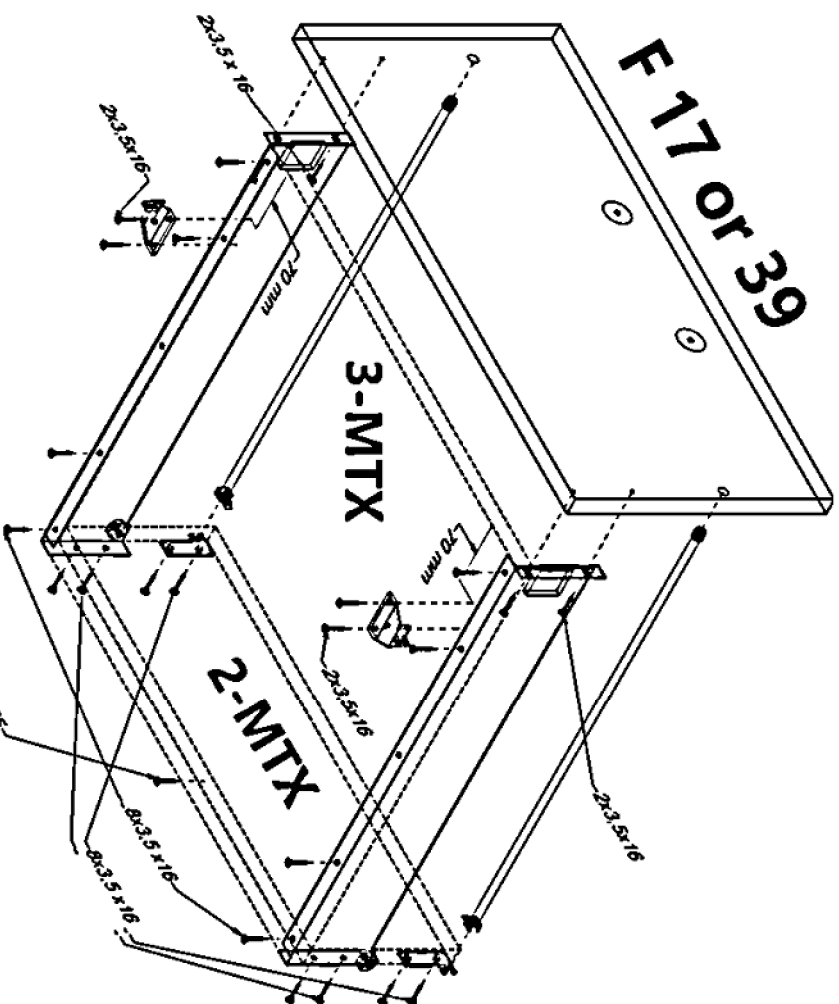
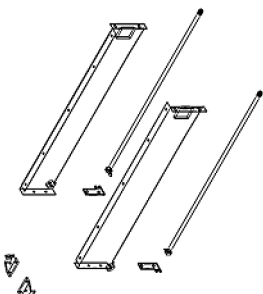
GOS2STD



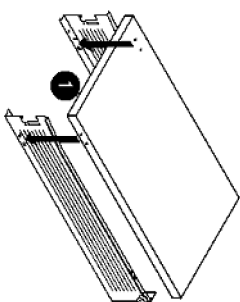


2x

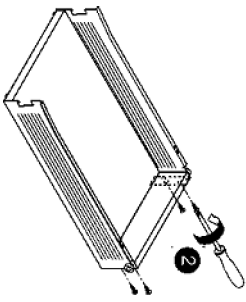
2x



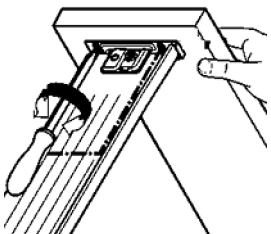
I



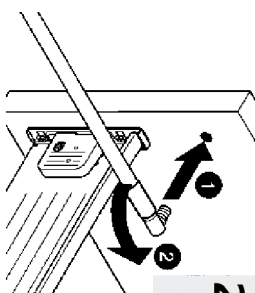
II



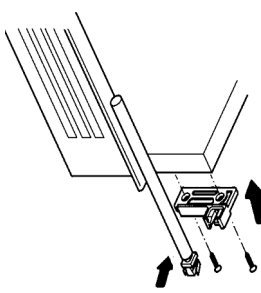
III



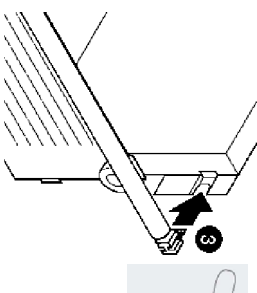
IV



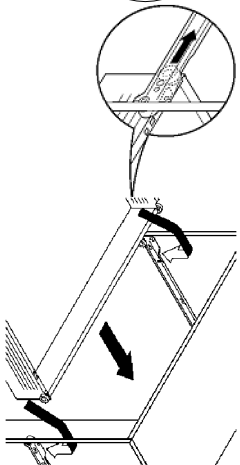
V



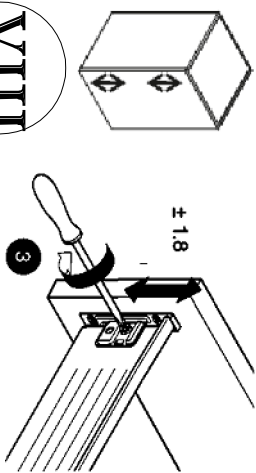
VI



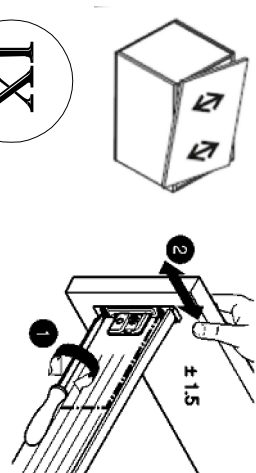
VII



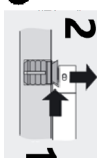
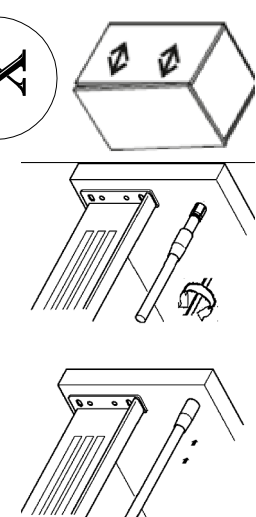
VIII



IX

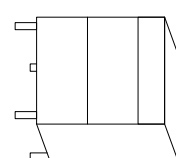


X

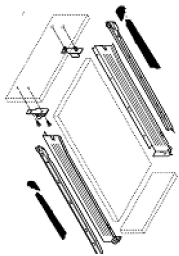


DEMONT ...

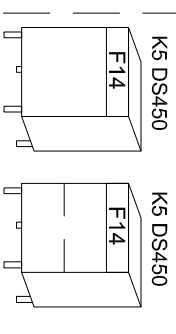
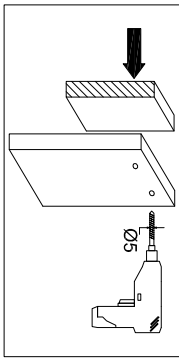
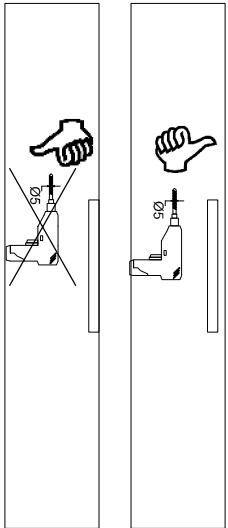
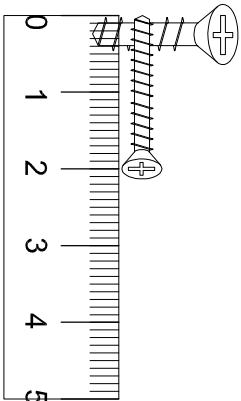
DEMONT ...



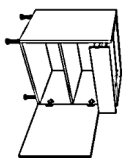
F 14 : 450x150
F 16 : 600x150



C2	x28	E	x5	J1	x4	Z1	(MTX 1z)	X1
3,5x16mm		3x25mm						
C4	x4							
3,5x20mm								

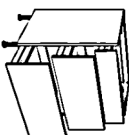


=



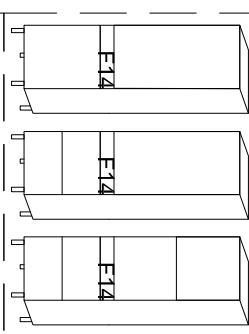
US STD

or

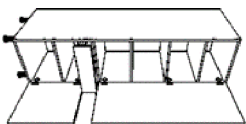


UA STD

+ F 14 : 447 x 144



=



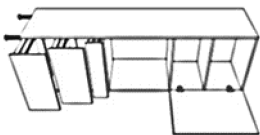
HDV SSTD

or

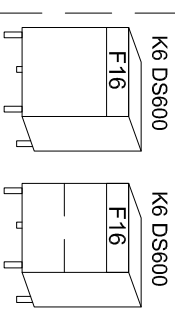


HDVS2ASTD

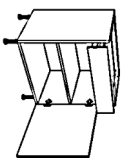
or



GOS2ASTD

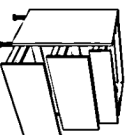


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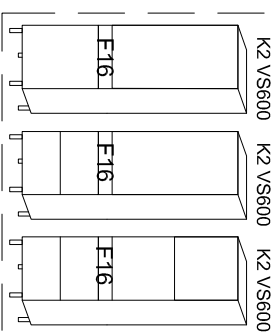
US STD

or

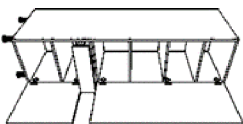


UA STD

+ F 16 : 597 x 144



=



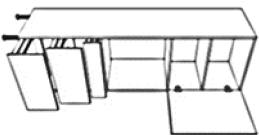
HDV SSTD

or

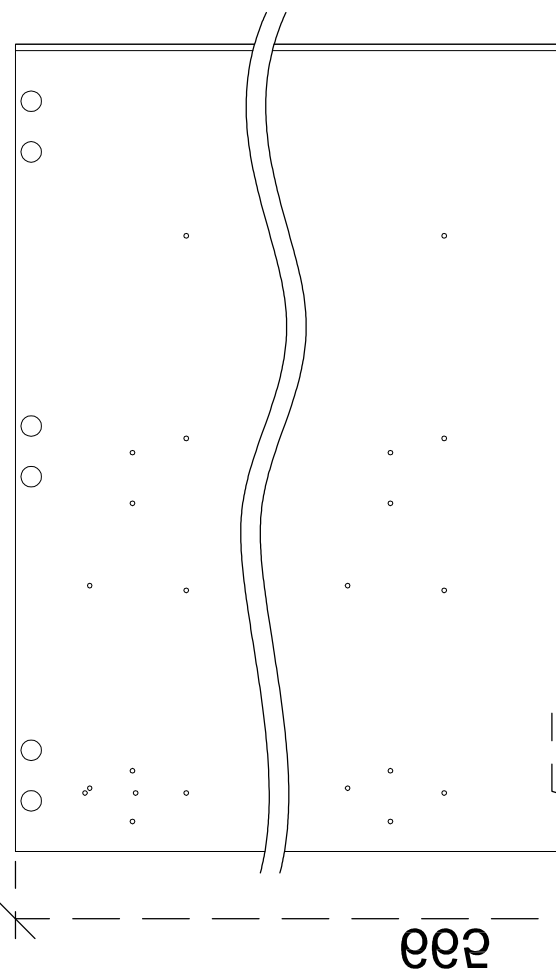
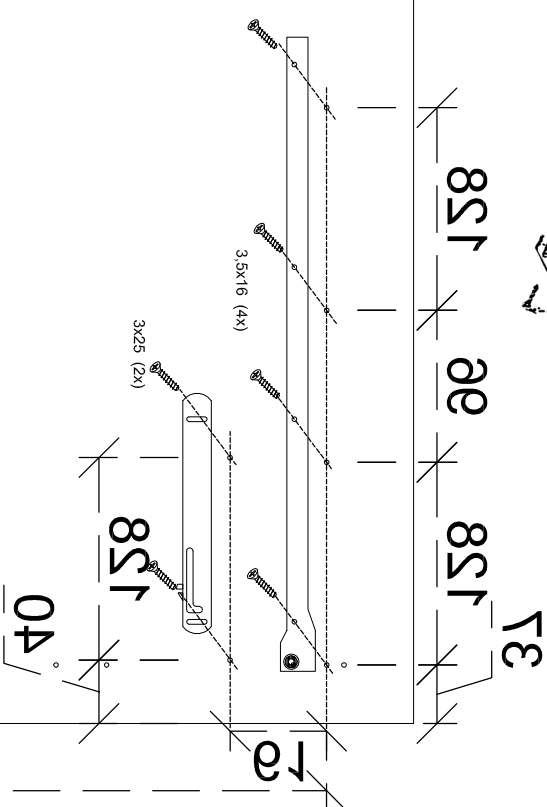
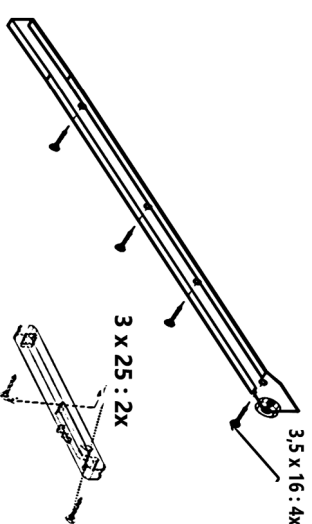
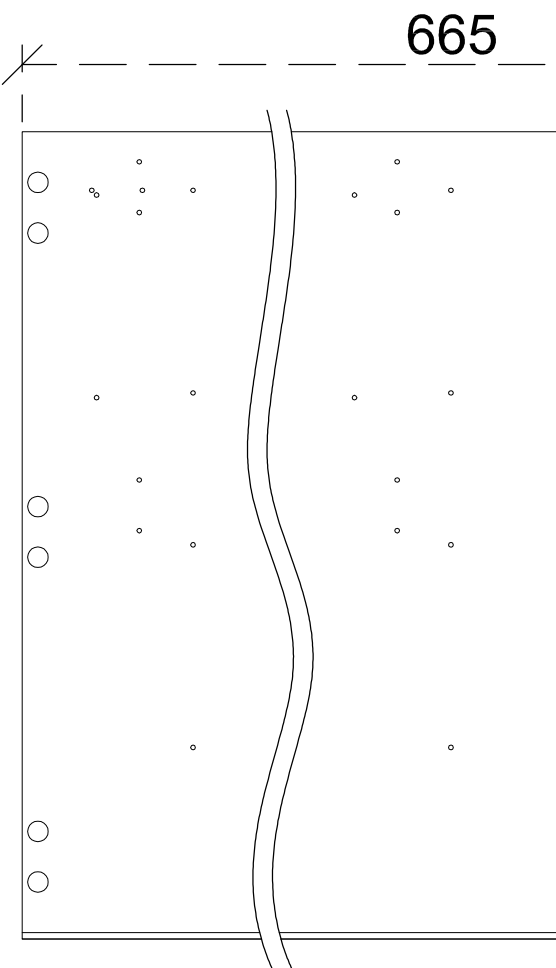
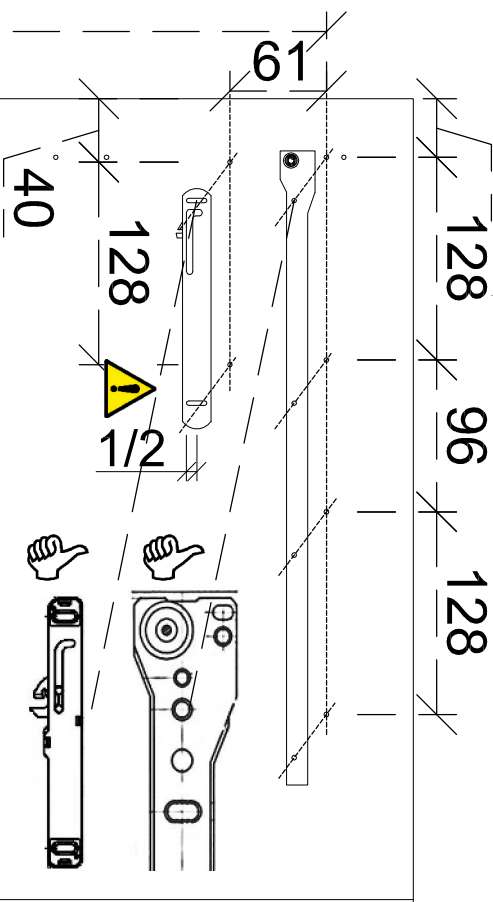
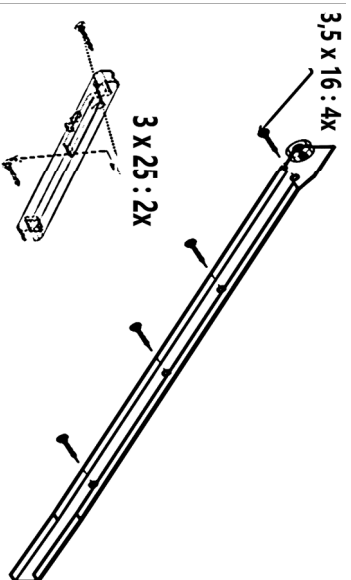


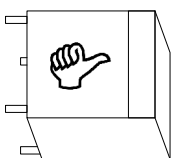
HDVS2ASTD

or

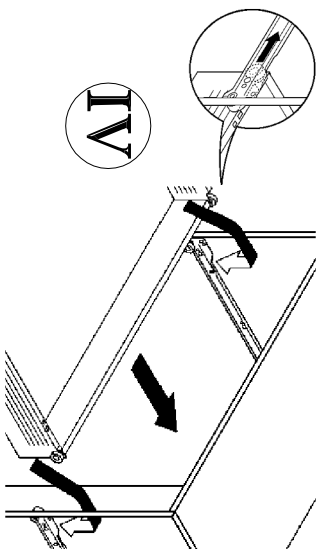


GOS2ASTD

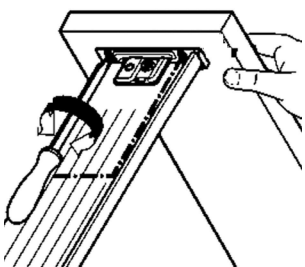




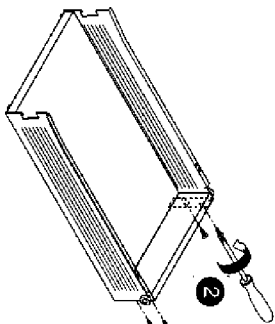
IV



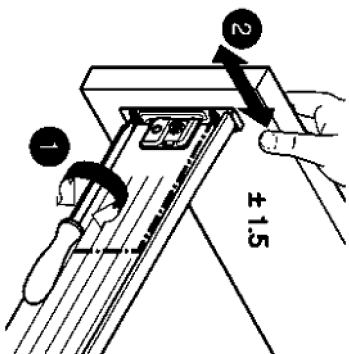
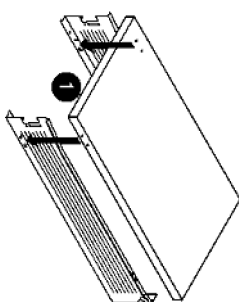
III



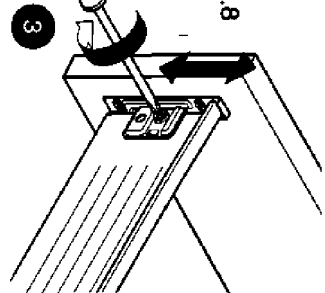
II



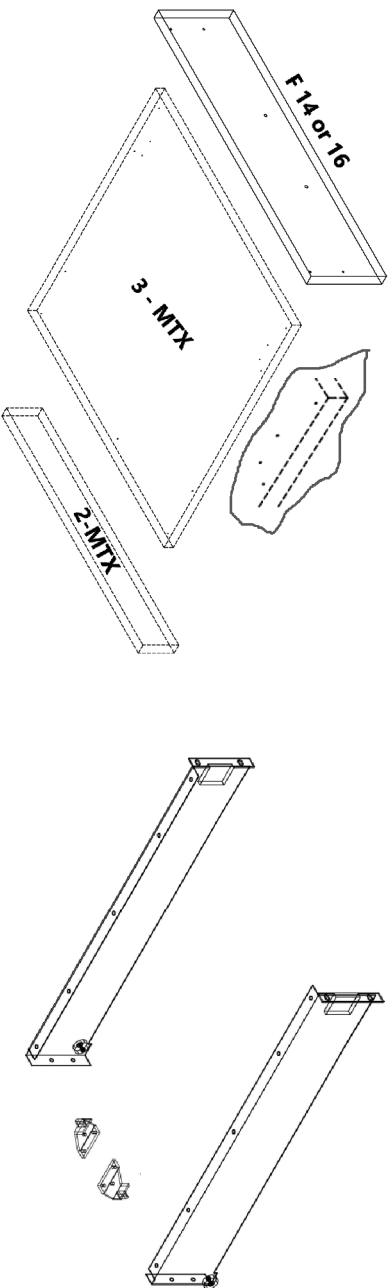
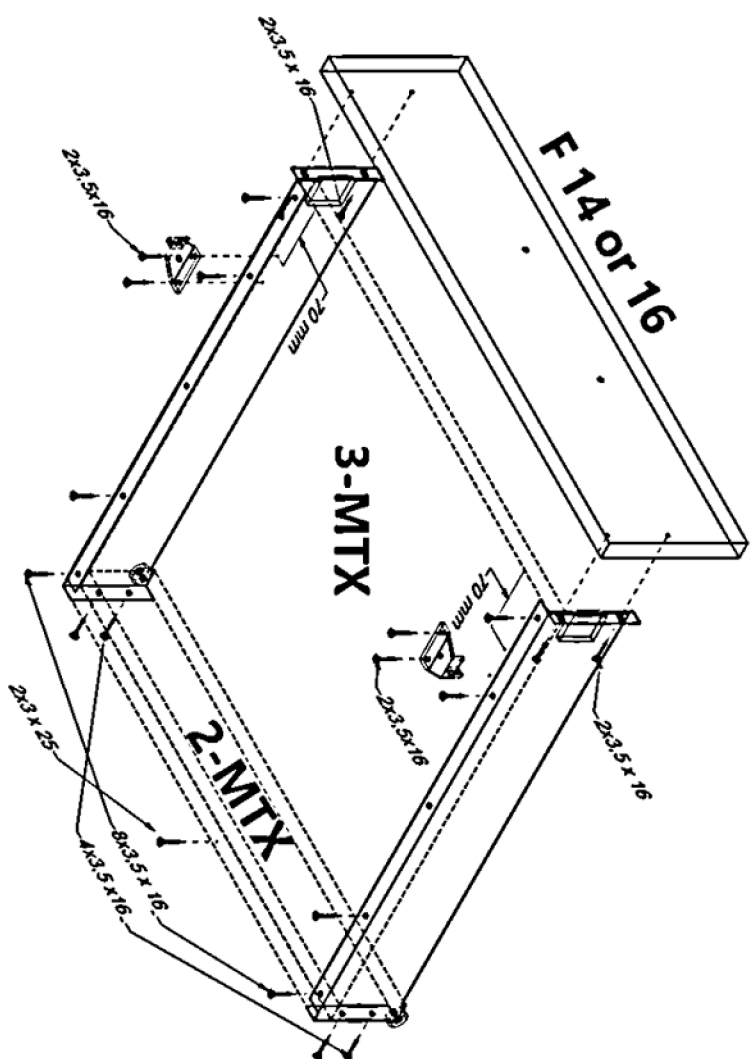
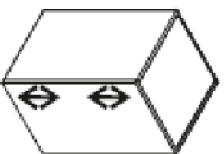
I



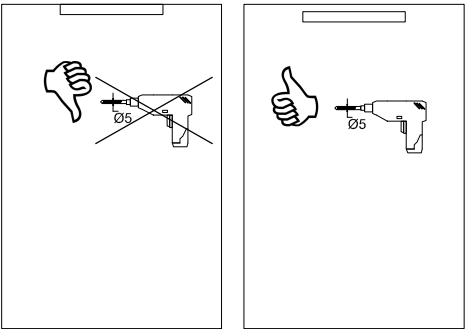
VI



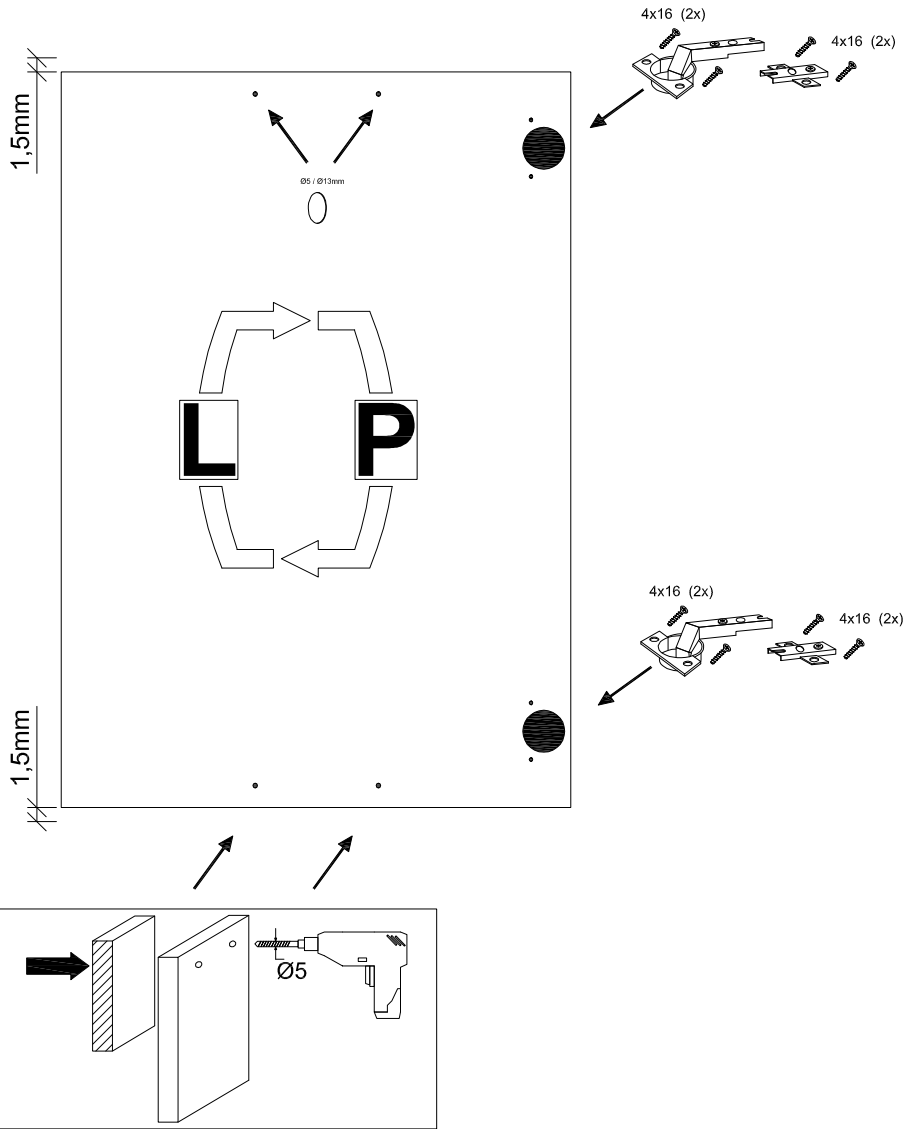
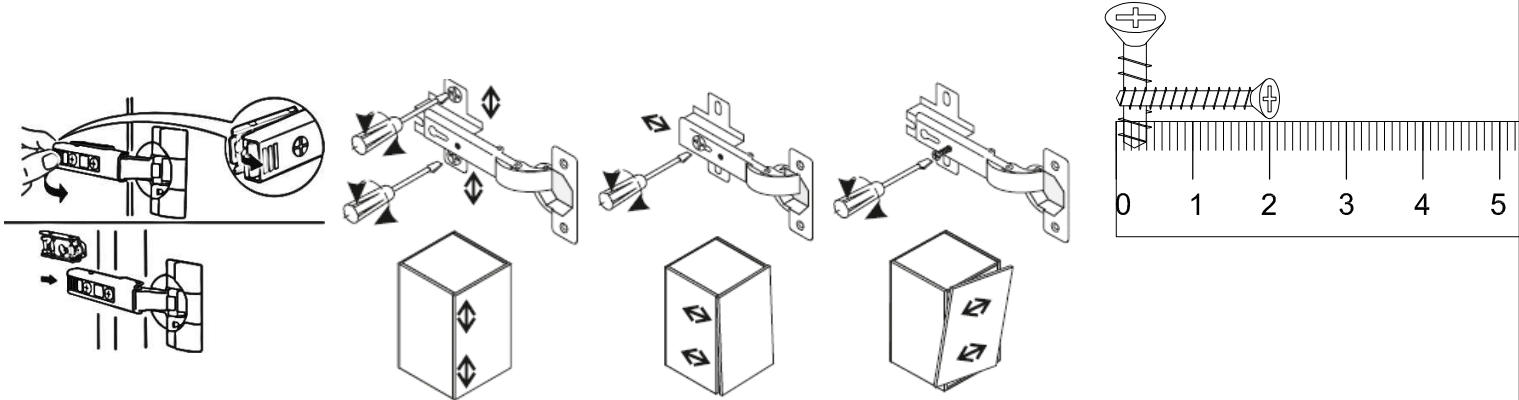
V



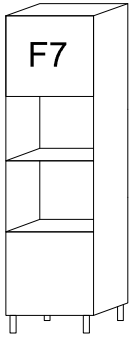
- F 7 : 410 x 600
- F 8 : 470 x 600
- F 10 : 720 x 300
- F 11 : 720 x 450
- F 12 : 720 x 600
- F 13 : 570 x 450
- F 15 : 570 x 600
- F 21 : 1000 x 300
- F 37 : 680 x 600



D	x8	J1	x4	M8	x2
4x16mm					



K2 VS600



+ F 7 : 407 x 597 =



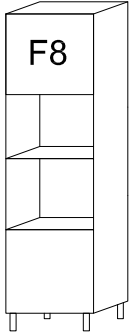
GMDK45

or

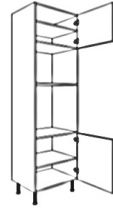


GM45 2ALUX
GM45 2ASTD

K2 VS600

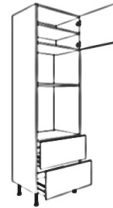


+ F 8 : 477 x 597 =



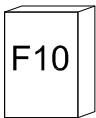
GMDK38

or



GM38 2ALUX
GM38 2ASTD

K10 HS300
V:720



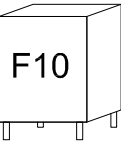
=



WD

+ F 10 : 717 x 297

K4 DS300

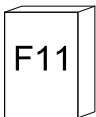


=

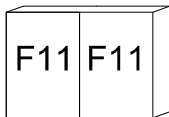


UD

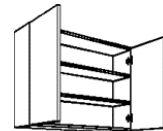
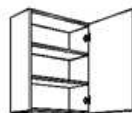
K11 HS450
V:720



K13 HS900
V:720



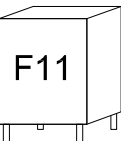
=



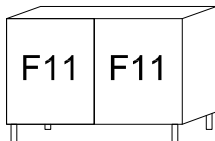
WD

+ F 11 : 717 x 447

K5 DS450



K7 DS900

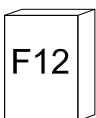


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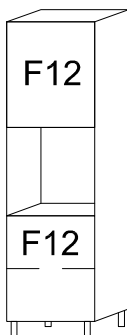


UD

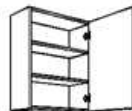
K12 HS600
V:720



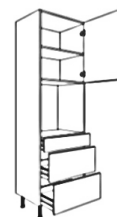
K2 VS600



=



WD



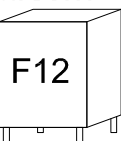
GOS2ASTD
GOS2ALUX



GO

+ F 12 : 717 x 597

K6 DS600

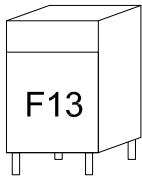


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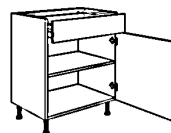


UD

K5 DS450

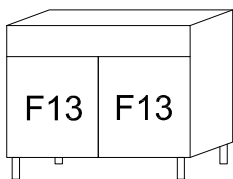


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US STD
US LUX

K7 DS900



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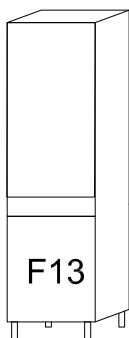


US LUX



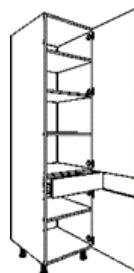
SPU

K1 VS450



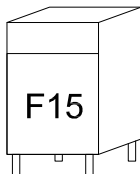
+ F 13 : 567 x 447

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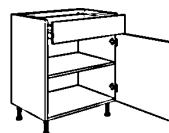


HDV SSTD
HDV SLUX

K6 DS600

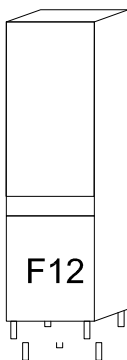


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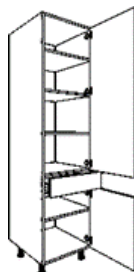
US STD
US LUX

K2 VS600



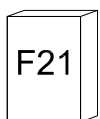
+ F 15 : 567 x 597

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HDV SSTD
HDV SLUX

K16 HS300
V:1000



+ F 21 : 997 x 297

=



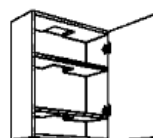
WD

K27 HS600
V:680

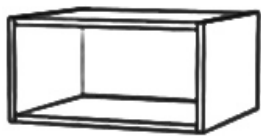


+ F 37 : 677 x 597

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WDAF



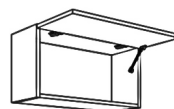
K 14 , 25

+



F 5 ; F 34

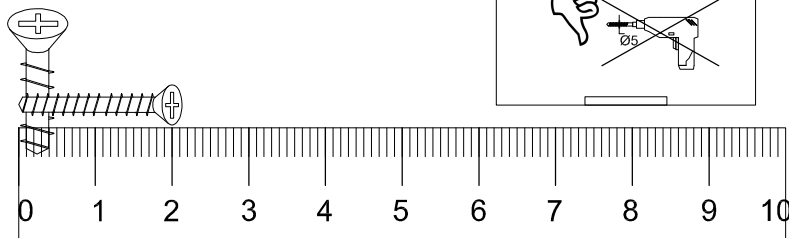
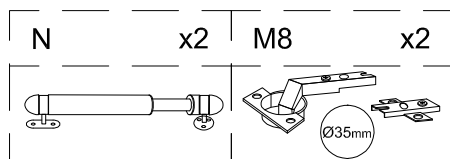
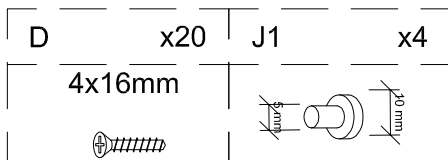
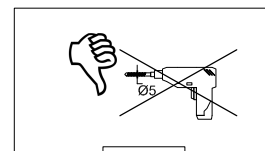
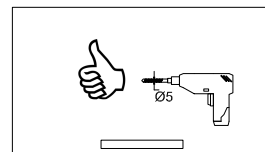
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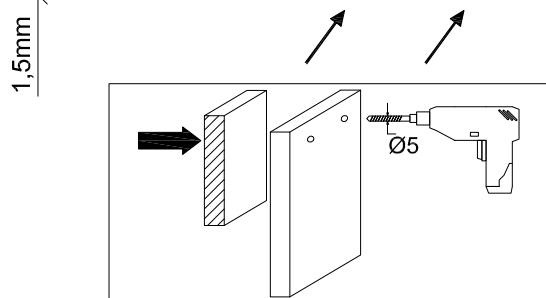
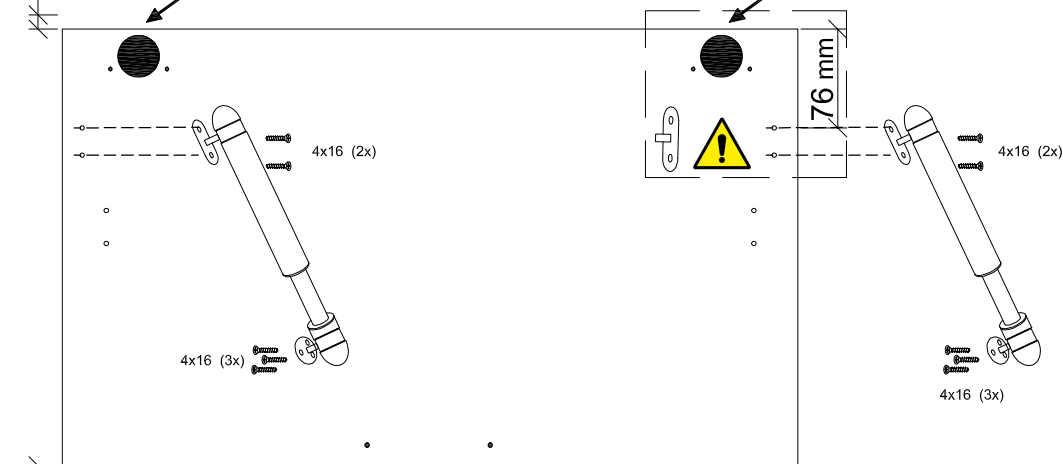
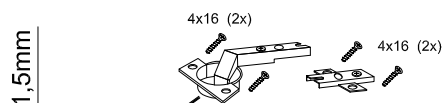
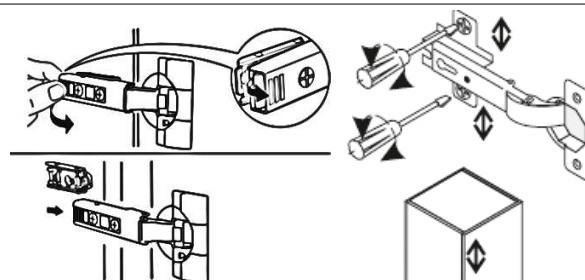
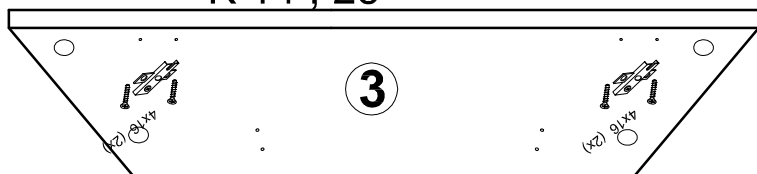
WK

F5 or F51 : 360x600

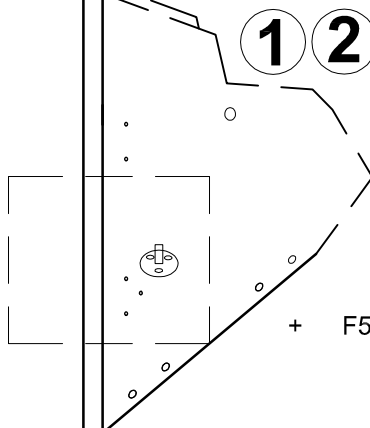
F34 or F52 : 360x900



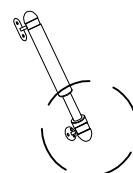
K 14 , 25



K 14 , 25



+ F5 , F 34





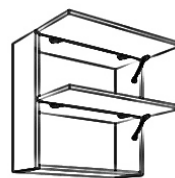
K 20, 26

+



F 5 ; F 34 (2x)

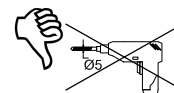
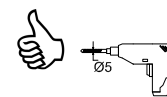
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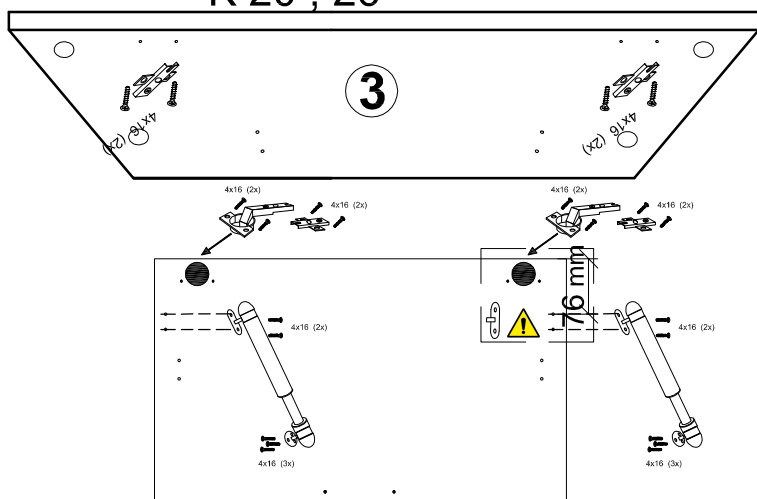
WFL

F5 or F51 : 360x600

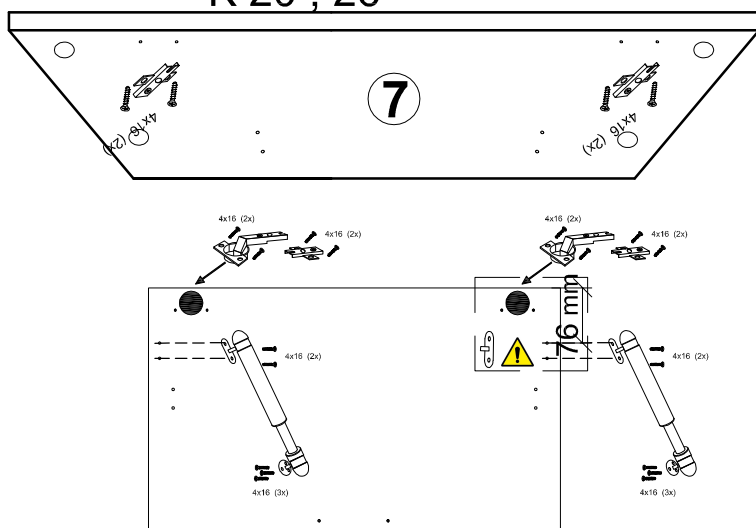
F34 or F52 : 360x900



K 20 , 26



K 20 , 26



1



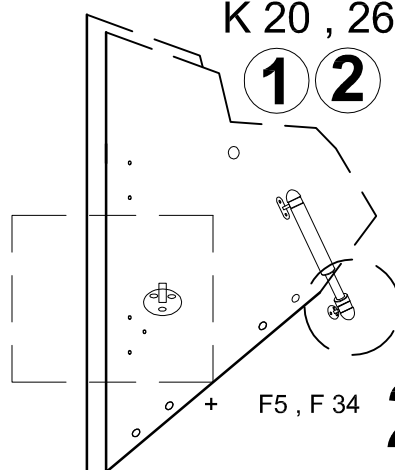
452



94

K 20 , 26

1 2



F5 , F 34

2 / 2