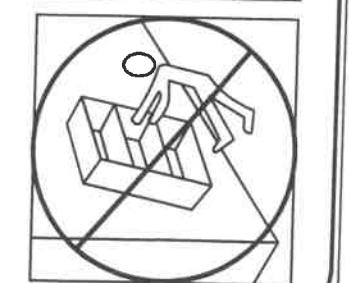
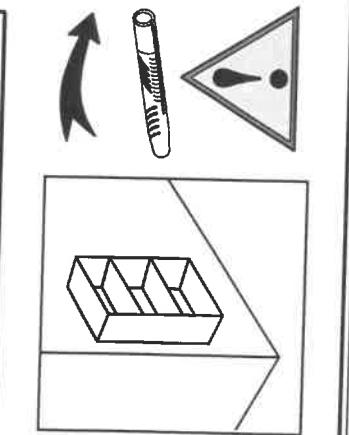
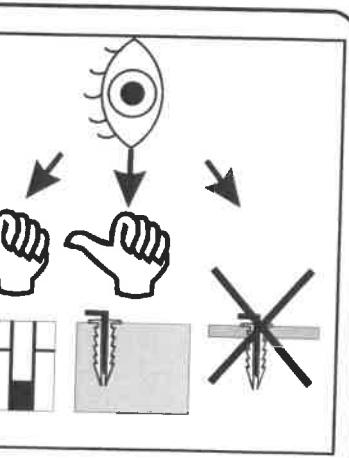
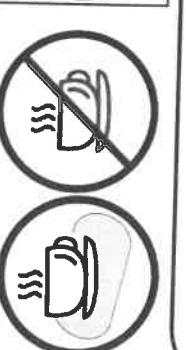
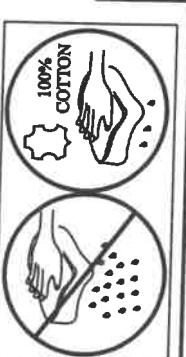
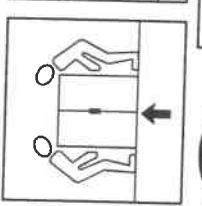
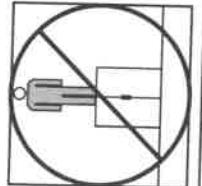
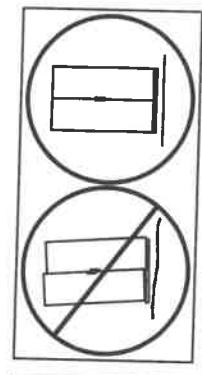
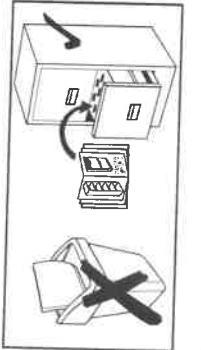
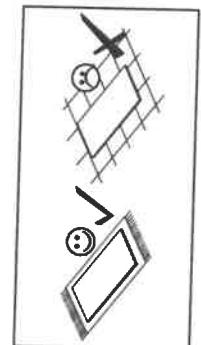
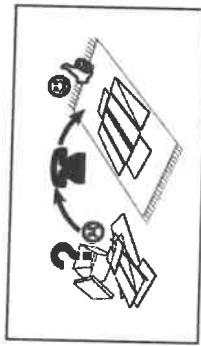
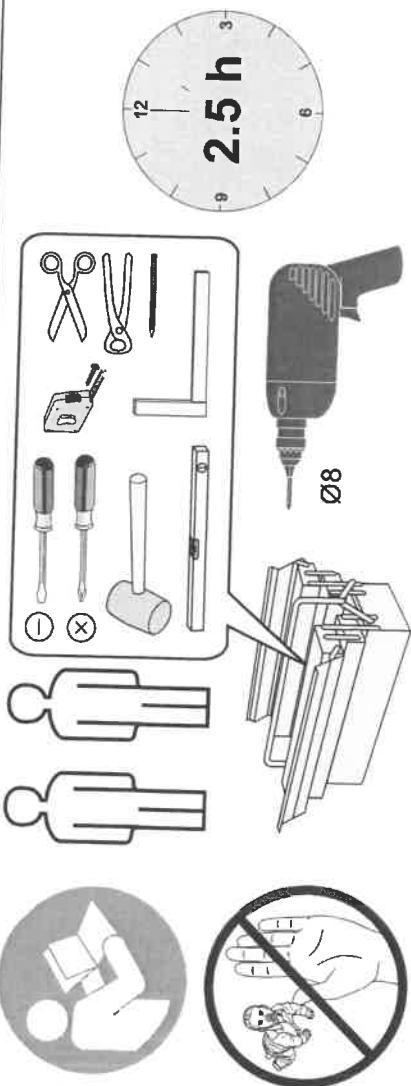
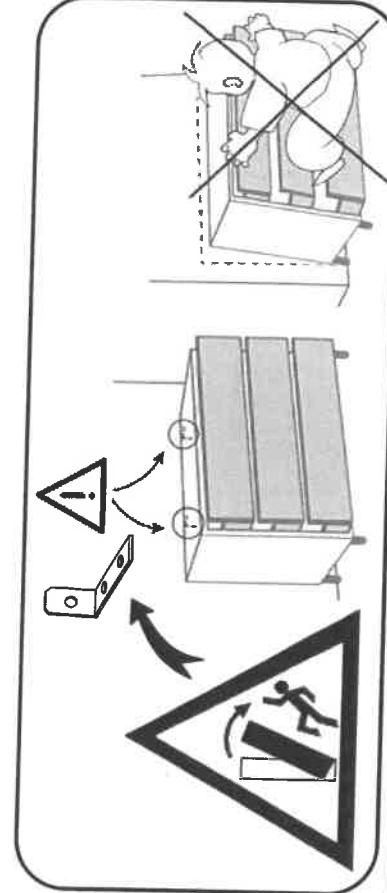
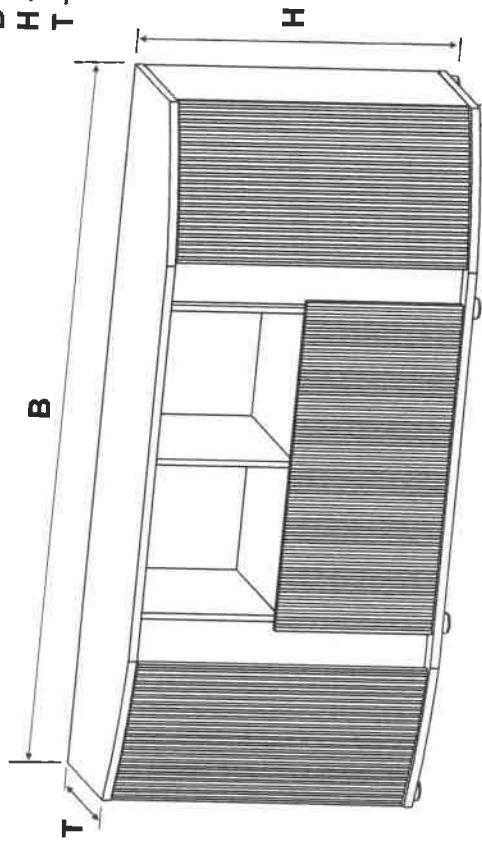


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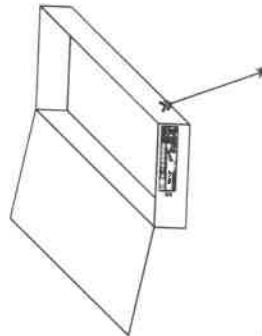
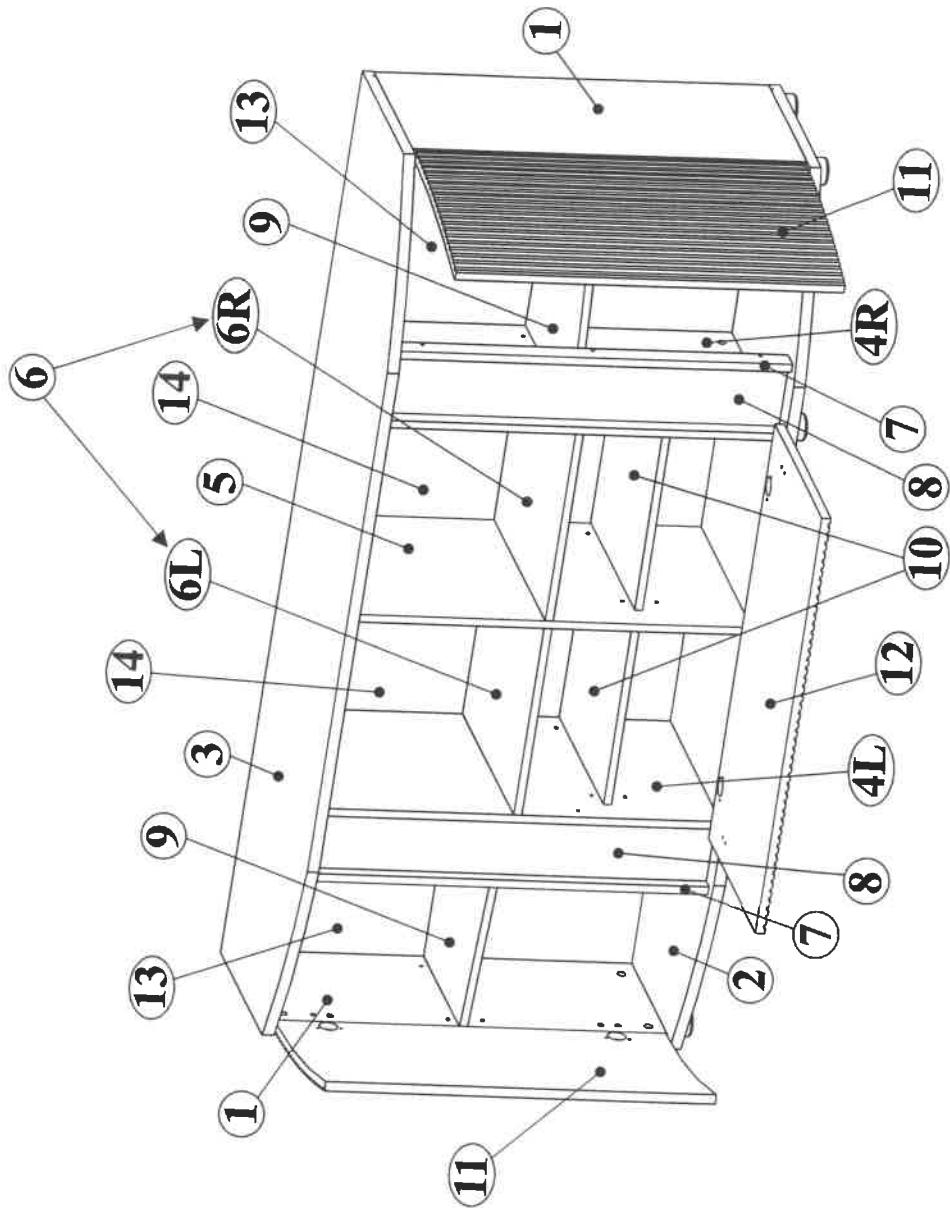
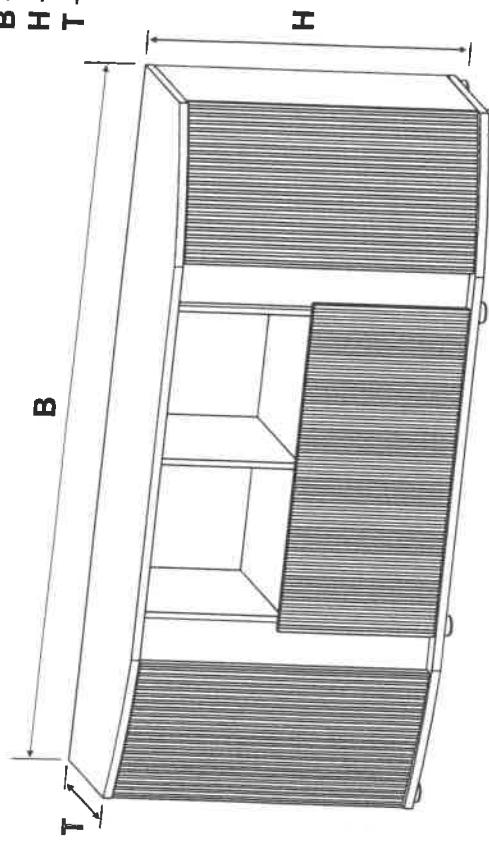
B - 1782mm
H - 817mm
T - 470mm



MICHELLE 9X -- MIL 43

2 / 14

B - 1782mm
H - 817mm
T - 470mm



NO	Dim.	Col.-No	Qty
1	748	324	1/2
2	1782	470	2/2
3	1782	470	2/2
4L+4R	748	429	1/2
5	747	429	1/2
6	377,5	428	1/2
7	748	40	1/2
8	748	120	1/2
9	475	370	1/2
10	377	370	1/2
11	740	400	2/2
12	838	400	2/2
13	757	487	2/2
14	757	392	2/2

MICHELLE

9X -- ML 43

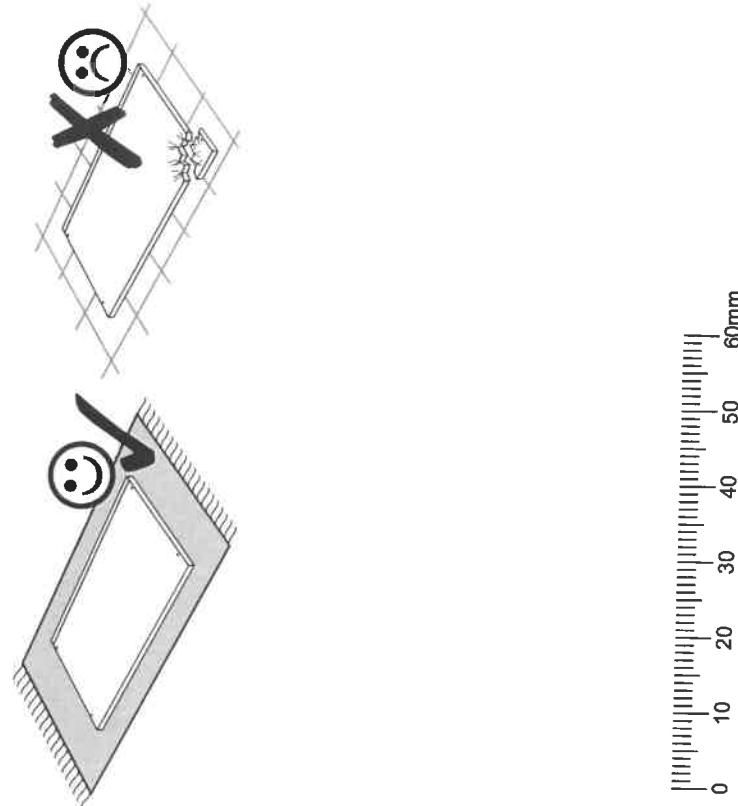
3 / 14

NR 1	(B1) $\phi 8x28$ X24	(B20) $\phi 8x50$ X2	(M1) X28	(T1) $L-64$ X24	(T18) $\phi 20mm$ X2	(S28) 4x35 X6	(P13) 3.5x13 X32	(C14) $\phi 20mm$ X16	(J23) X22	(F1) X12	(S6) 3x20 X12
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NR 2	(W1) X16	(N60) X2	(S3) 3.5x13 X10	(F33) X8	(P13) 3.5x13 X32
					(C14) $\phi 20mm$ X16

NR 3	(X11) $\phi 35$ X4	(PC) H0 X4	(Y1) $\phi 3.5$ X2	(D7) H4 X2	(E3) 6.3x13 X12	(S8) 4x13 X12
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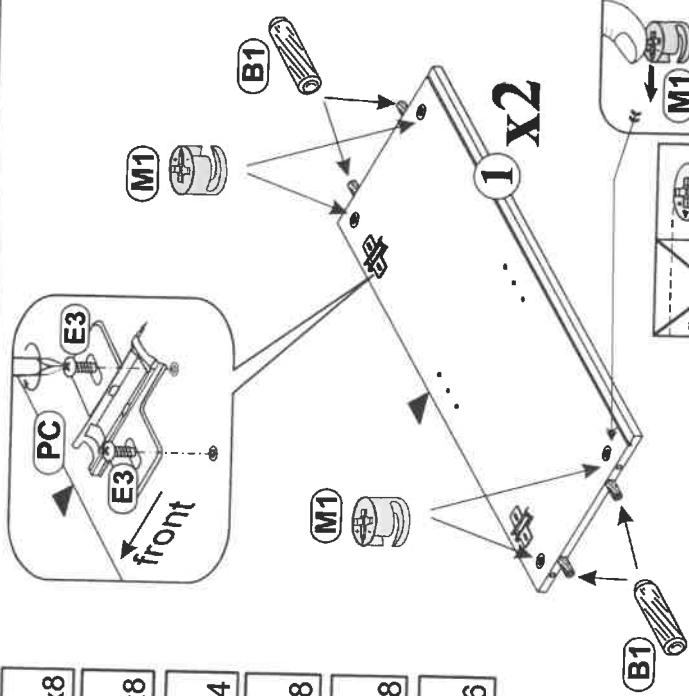
NR 4	(J11) X2	(P13) 3.5x13 X4	(T13) 8x50 mm X2	(T14) 6x50 mm X2	(F10) X8	(P4) 4x25 X8
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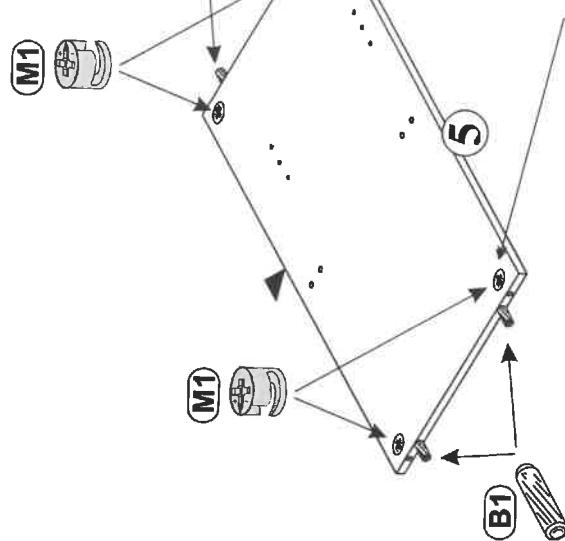
MICHELLE 9X -- ML 43

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(B1)		$\phi 8 \times 28$	x8
(M1)			x8
(PC)		H_0	x4
(E3)		$6,3 \times 13$	x8
(F33)			x8
(P13)		$3,5 \times 13 \times 16$	

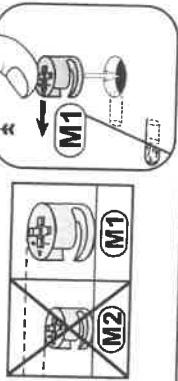
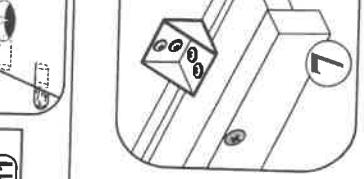
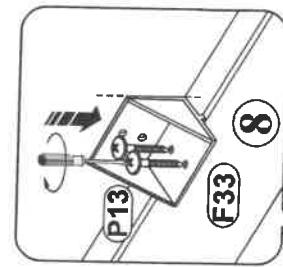
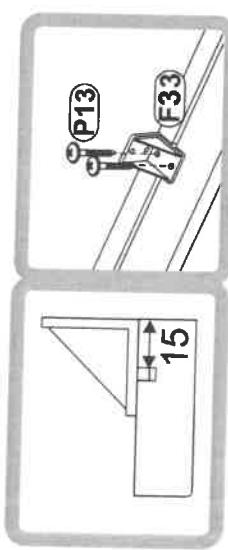
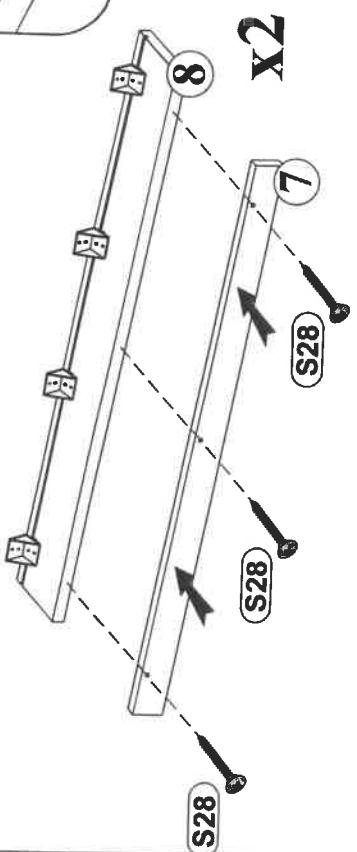


(B1)		$\phi 8 \times 28$	x4
(M1)			x4



(S28)		4×35	x6
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3

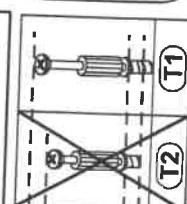
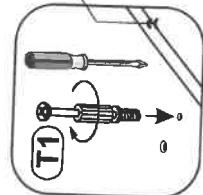
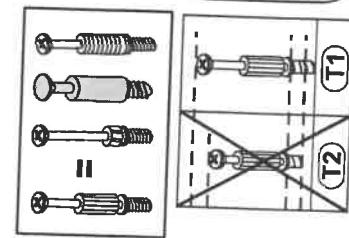
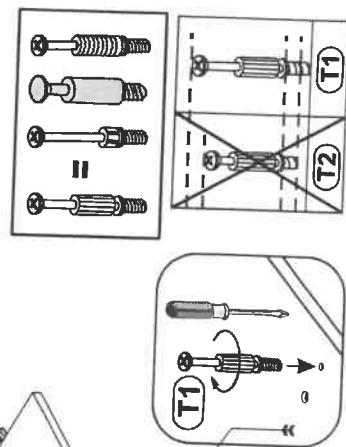
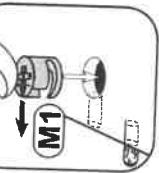
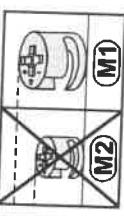
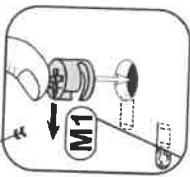
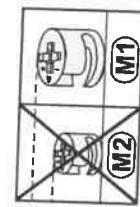
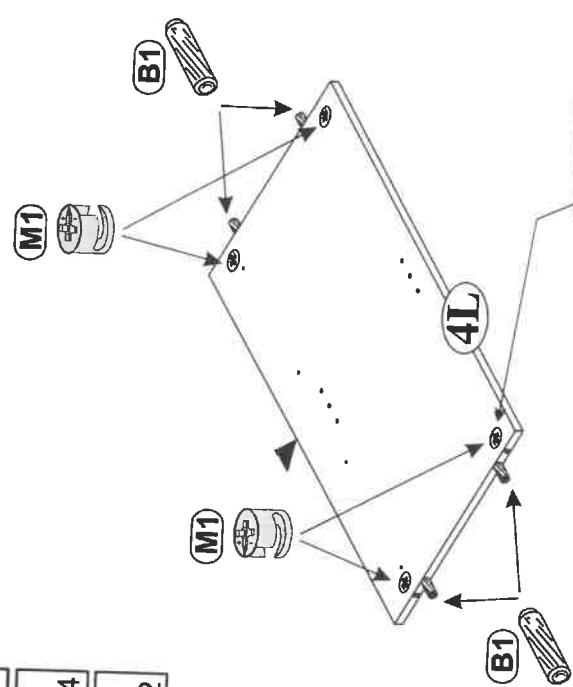


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9X -- ML 43

4

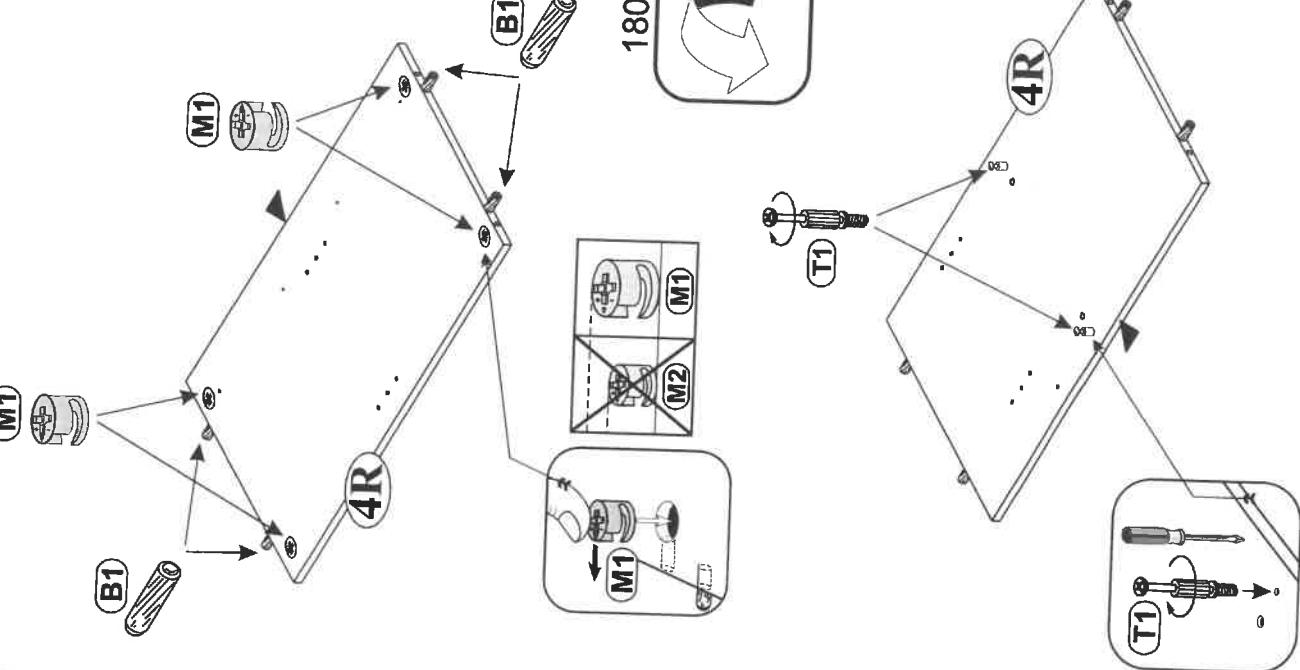
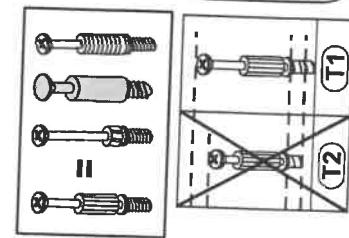
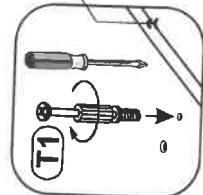
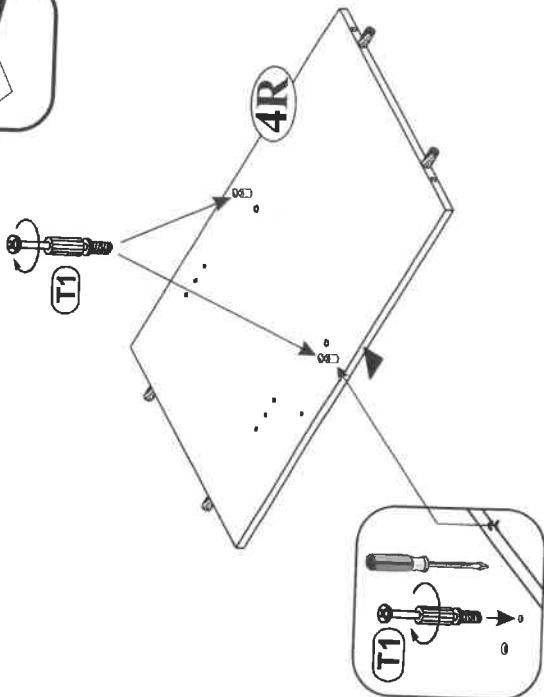
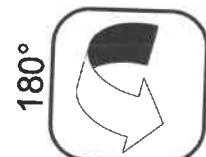
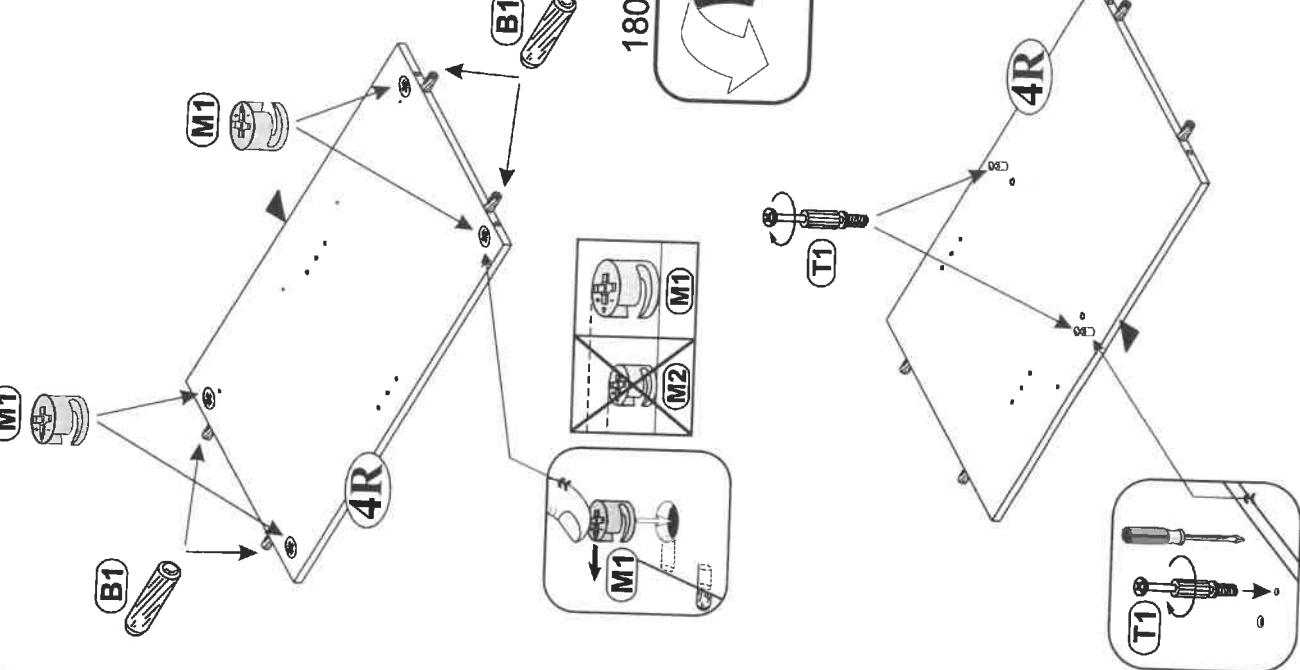
(B1)		$\phi 8 \times 28$	x4
(M1)			x4
(T1)			x2



(B1)		$\phi 8 \times 28$	x4
(M1)			x4
(T1)			x2

5

5



5 / 14

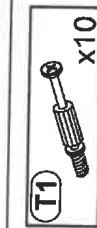
MICHELLE

9X -- ML 43

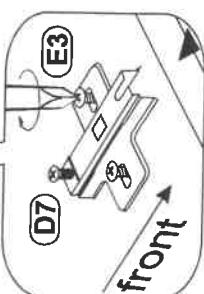
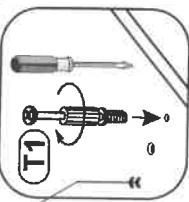
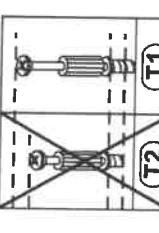
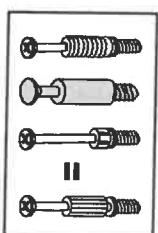
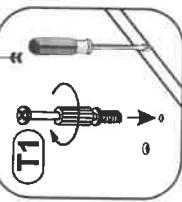
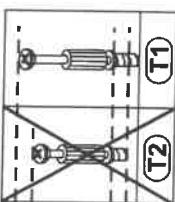
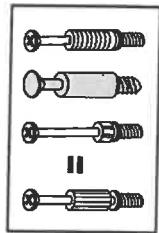
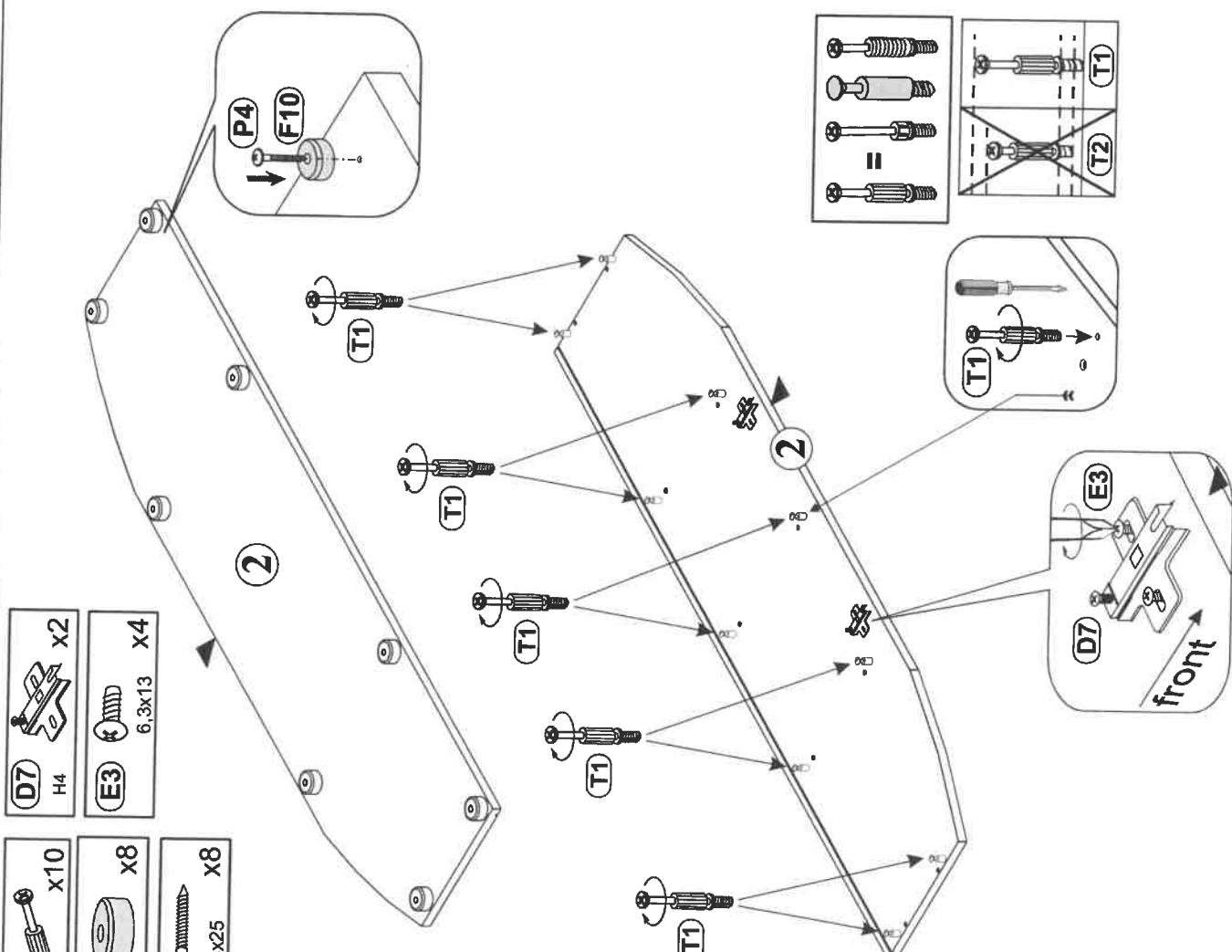
6 / 14

T1	x10
F10	x8
P4	4x25 x8

6



7



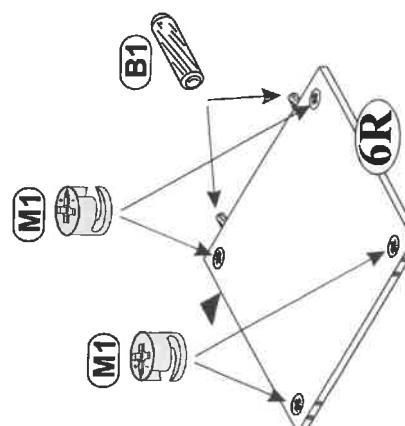
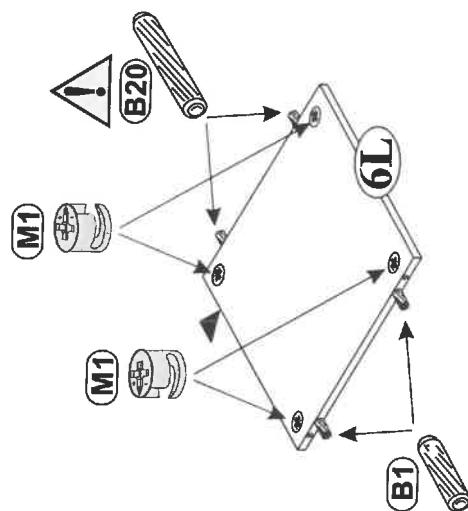
MICHELLE

9X -- ML 43

7 / 14

(B1)		$\phi 8 \times 28$	x4
(B20)		$\phi 8 \times 50$	x2
(M1)			x8

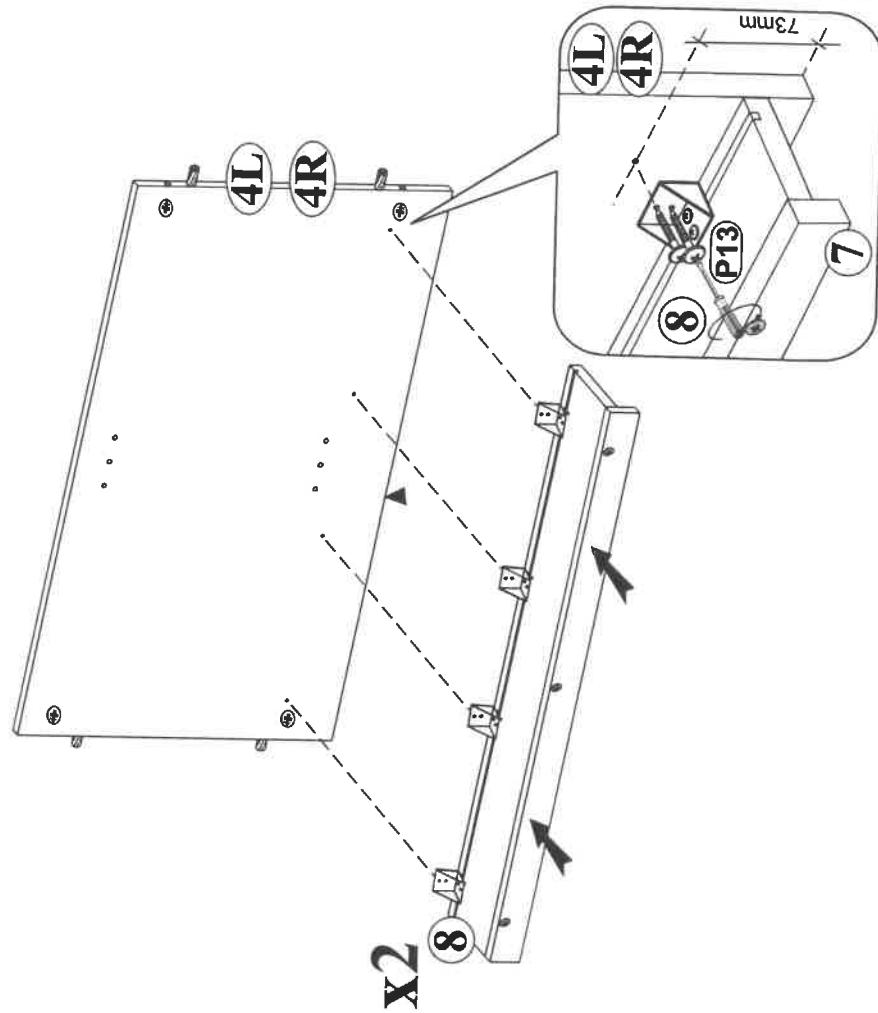
8



(P13)	
	3.5x13 X16

9

(P13)	
	3.5x13 X16



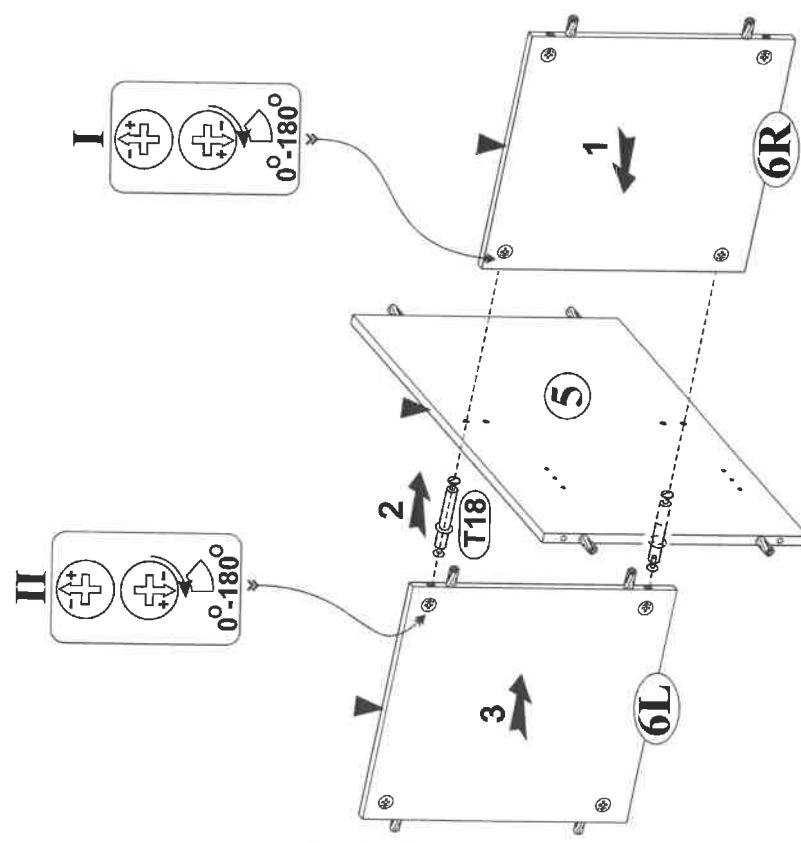
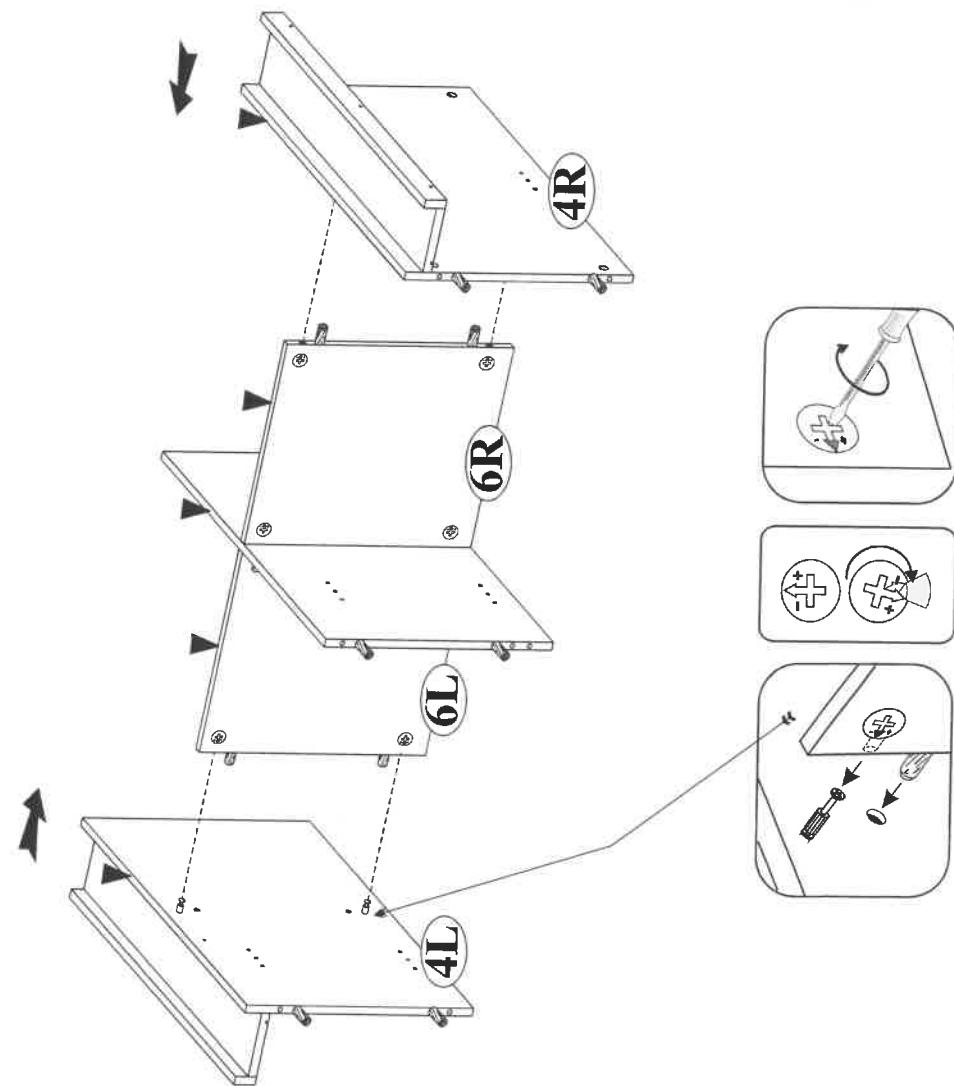
MICHELLE

9X -- ML 43

10
T18
L-64 x2

11

8 / 14

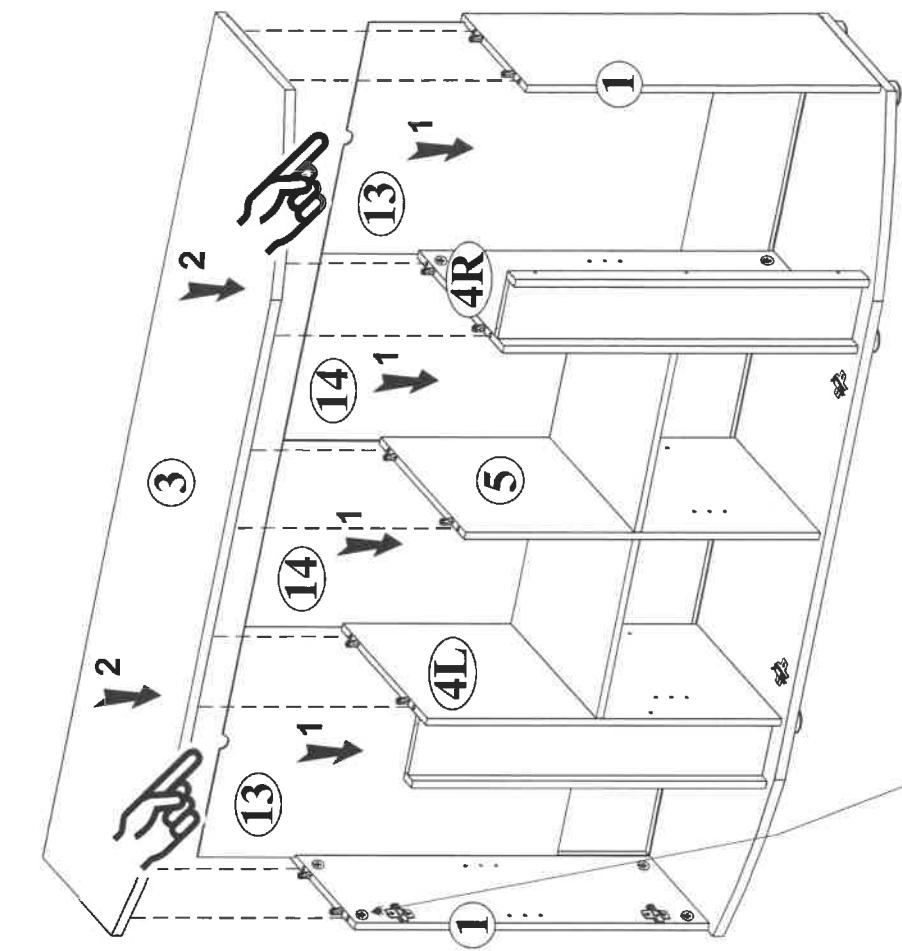


MICHELLE

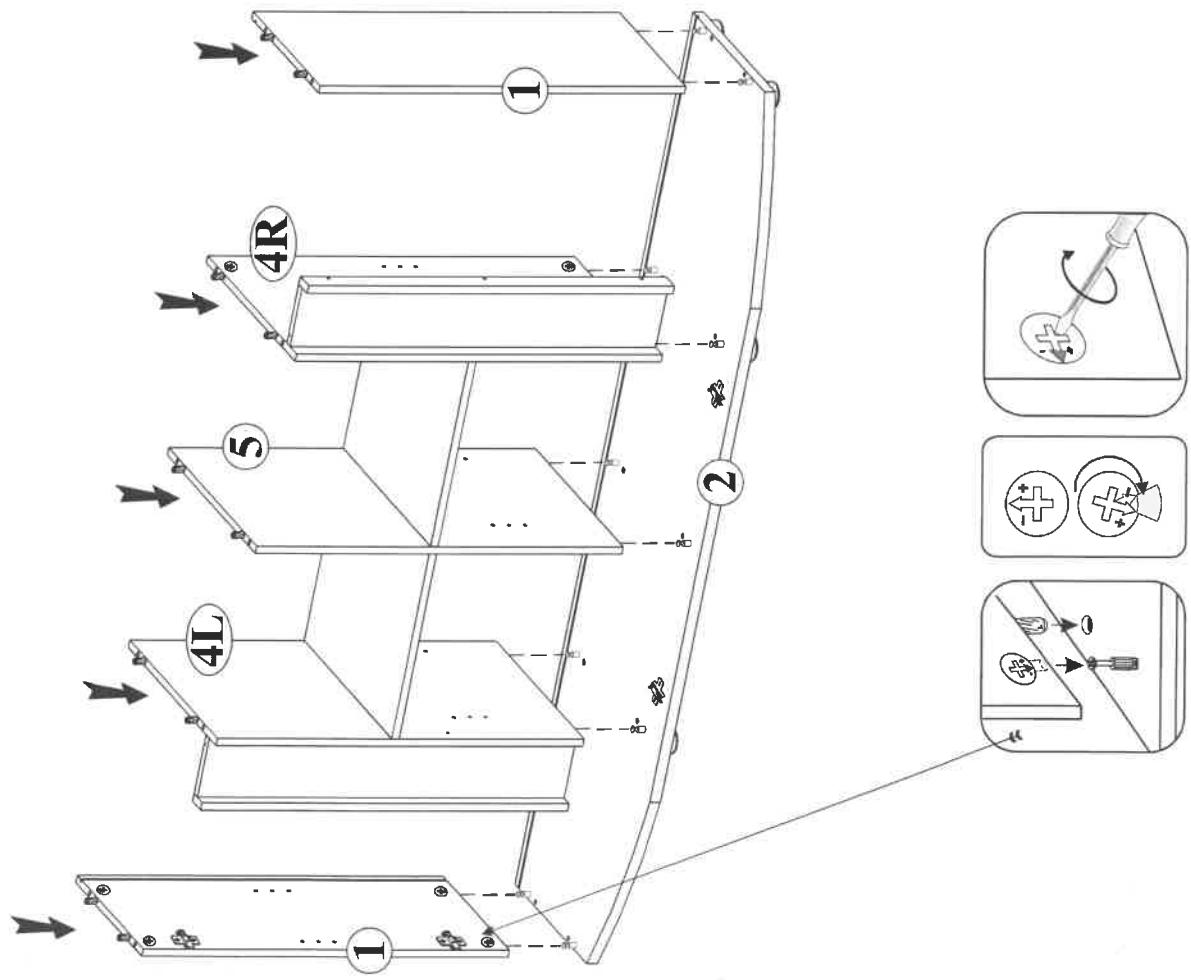
9X -- ML 43

9 / 14

13



12

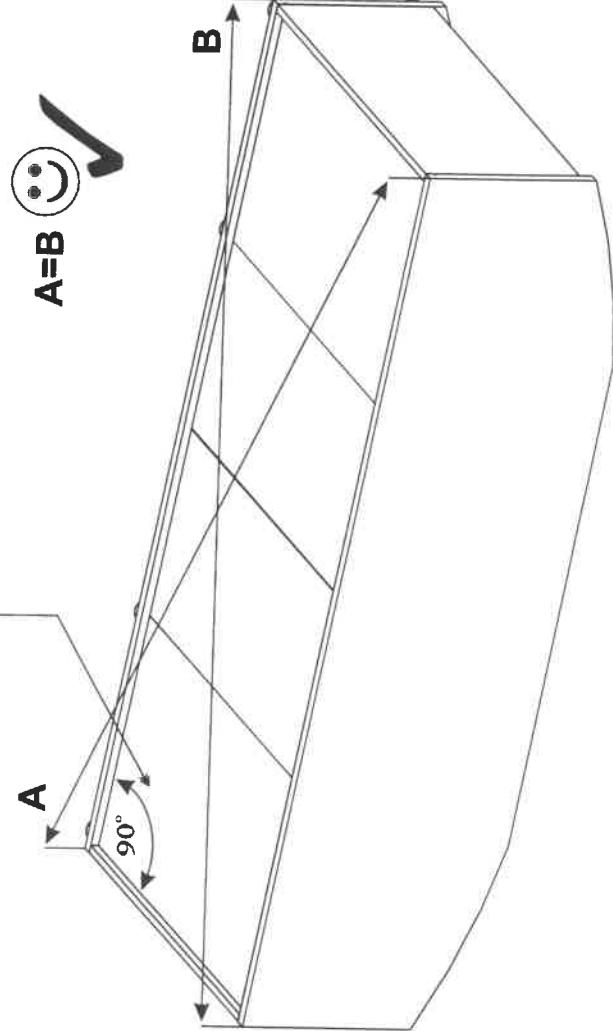
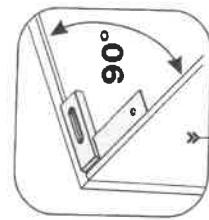


MICHELLE

9X -- ML 43

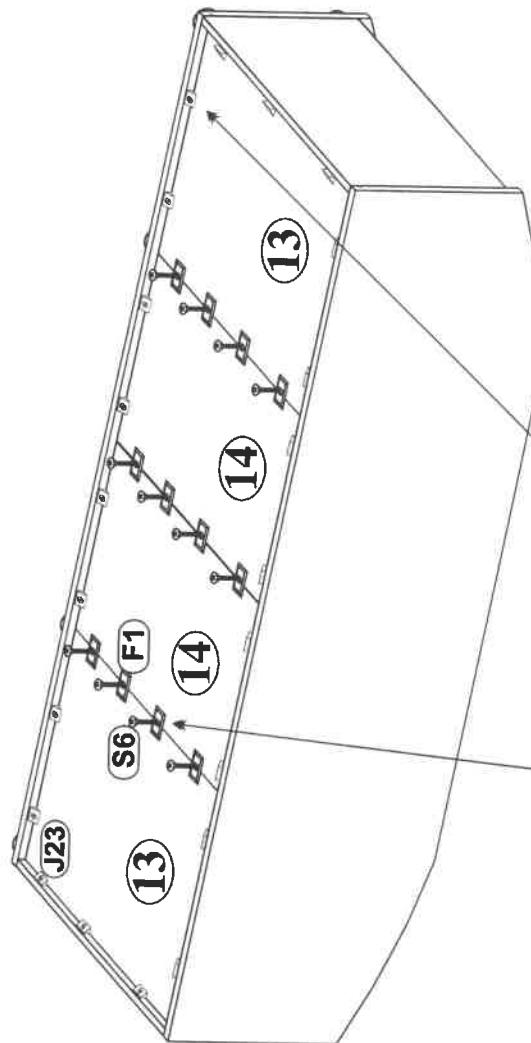
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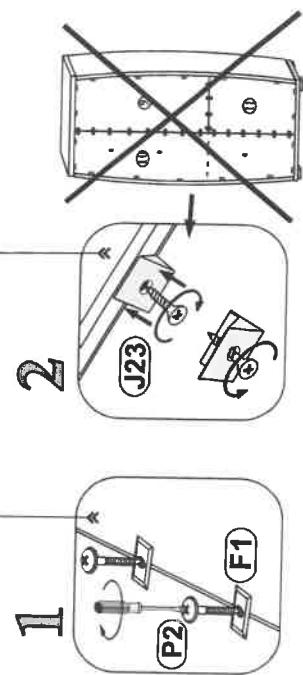


15

J23	x22
F1	x12
S6	3x20 x12



10 / 14

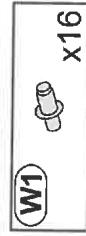


MICHELLE

9X -- ML, 43

11 / 14

16



C14
Ø20mm
x16

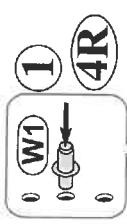


N60
x2



S3
3.5x13
x6

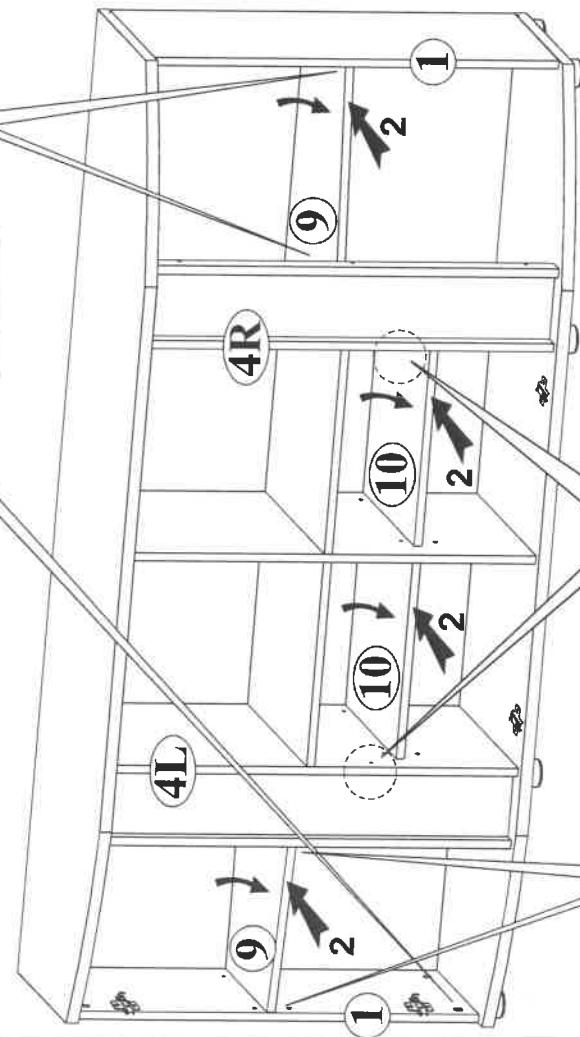
17



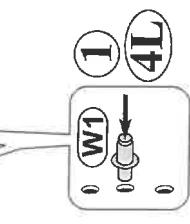
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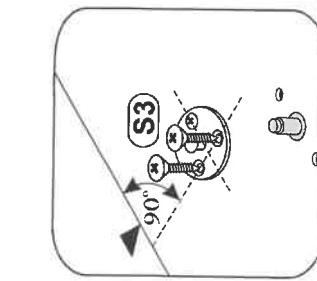
C14
x16



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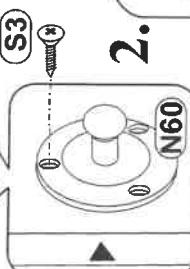


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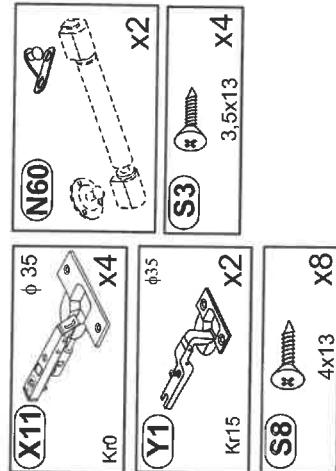


S3
90°

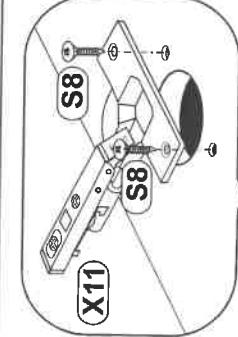
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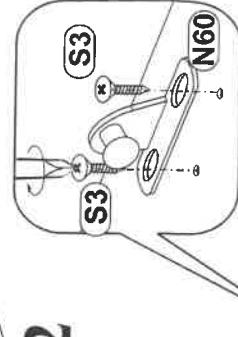
1.



N60
x2
S3
x4
X11
Kr0
Kr15
S8
x8
4x13
x8



X11



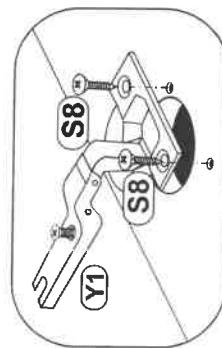
S3

N60

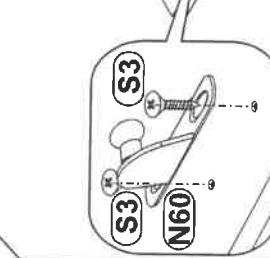
X2

11

12

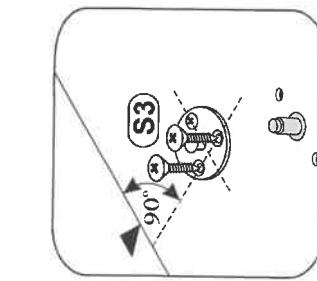


Y1



S3

N60



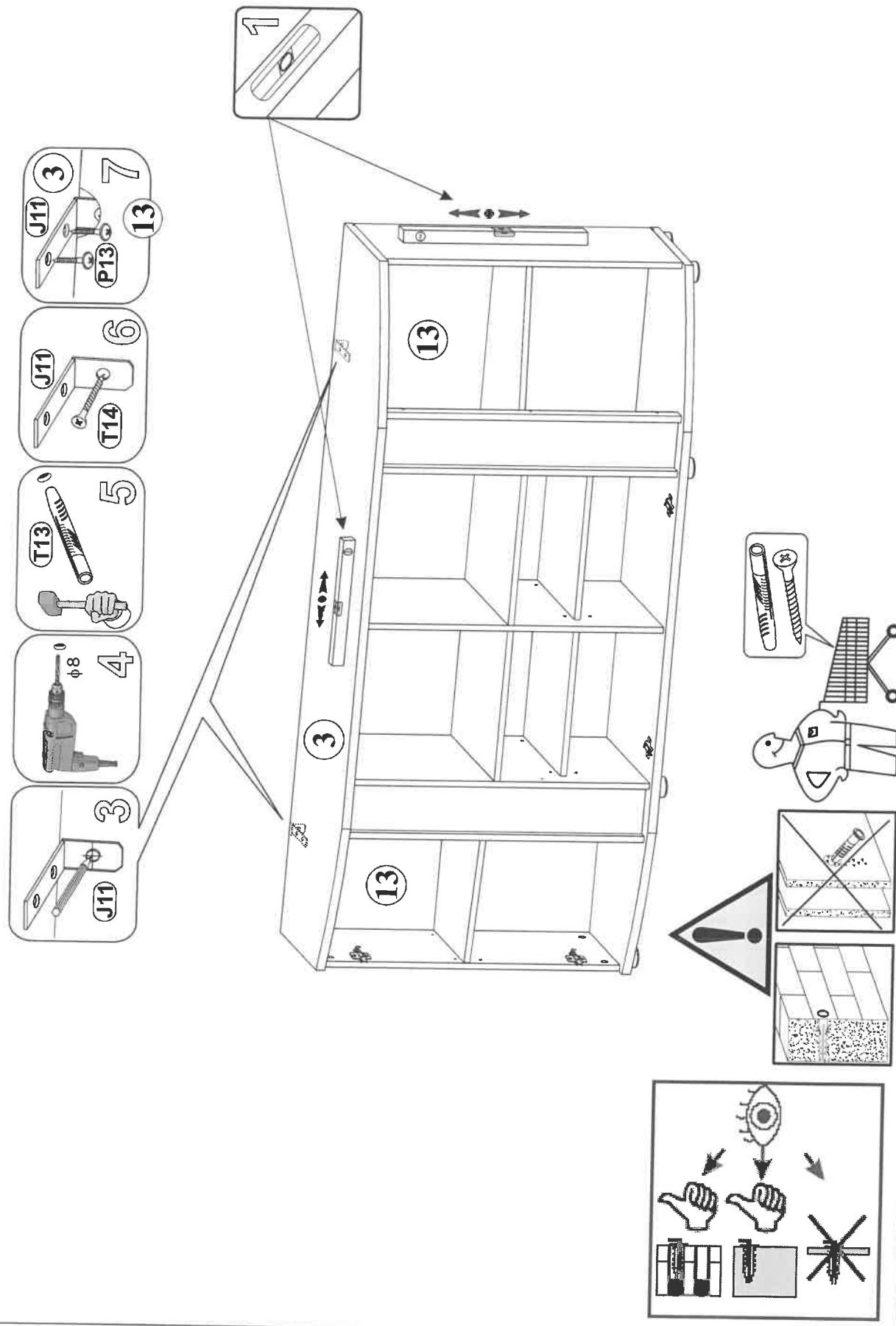
S3

N60

MICHELLE 9X -- ML 43

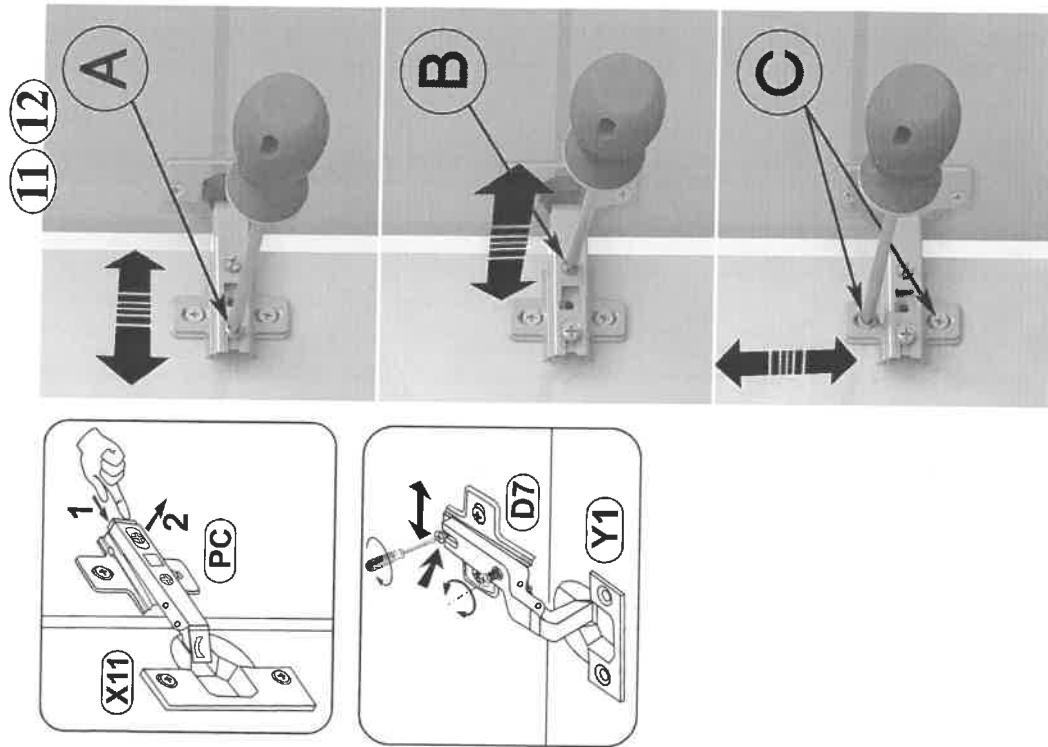
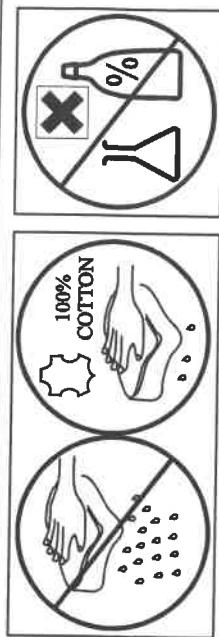
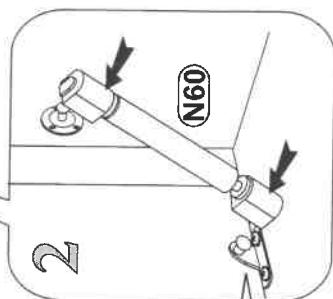
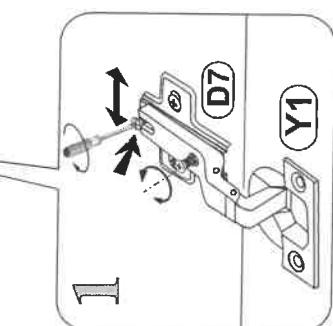
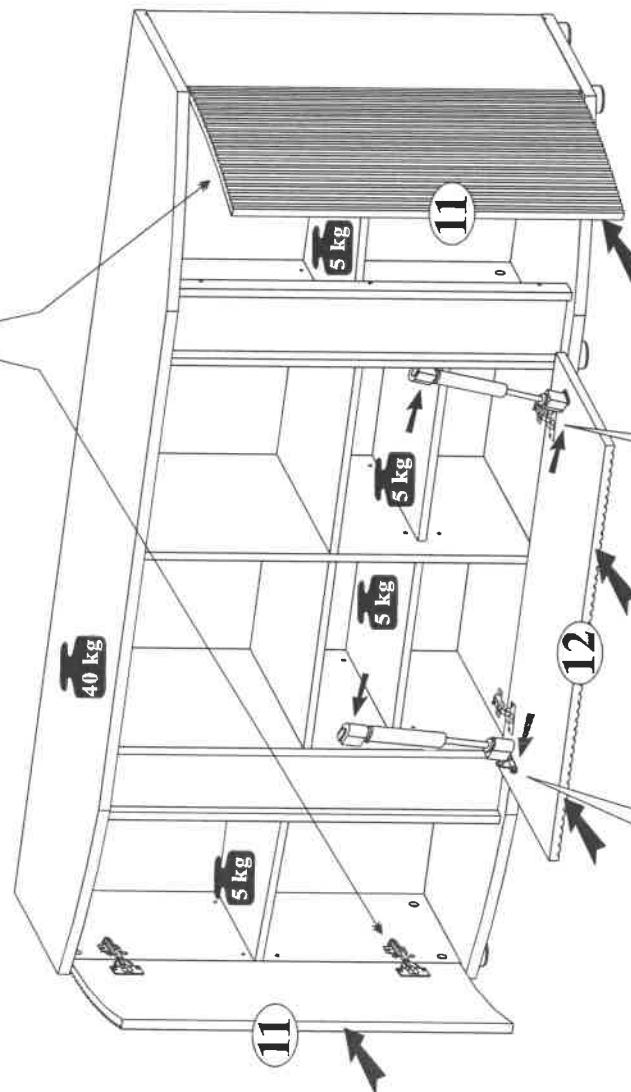
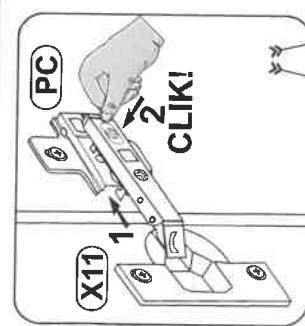
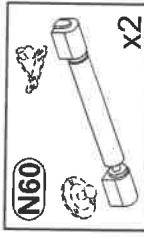
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18 T14 6x50 mm x2
 T13 8x50 mm x2
 P13 3.5x13 x4
 J11 x2



MICHELLE 9X -- MIL 43

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