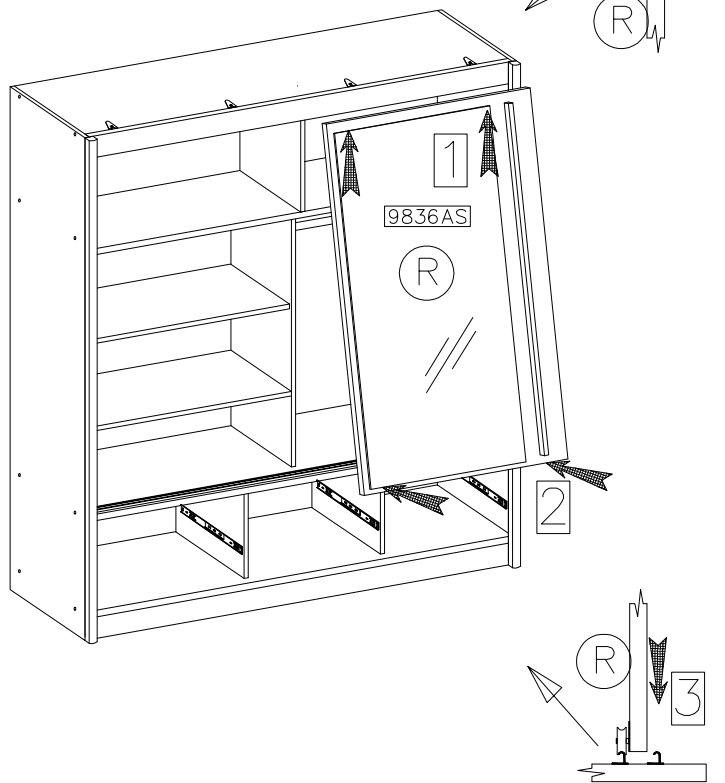
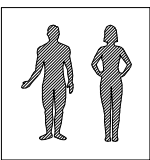
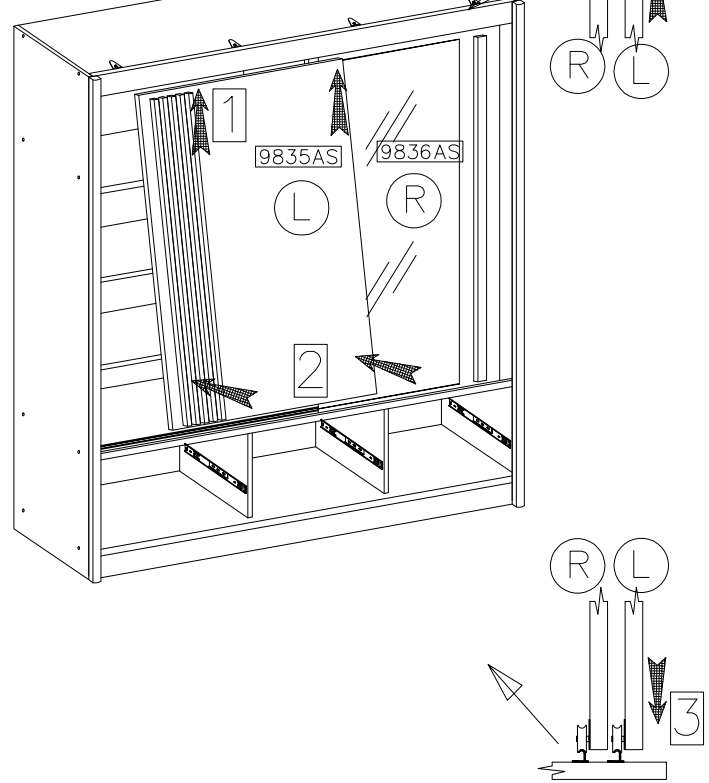
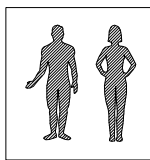


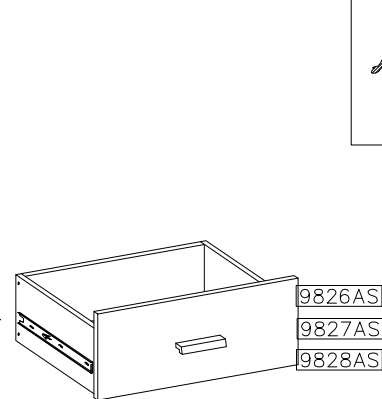
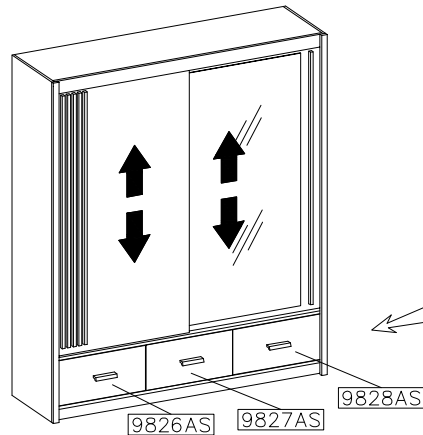
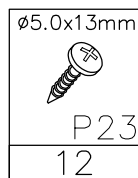
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23



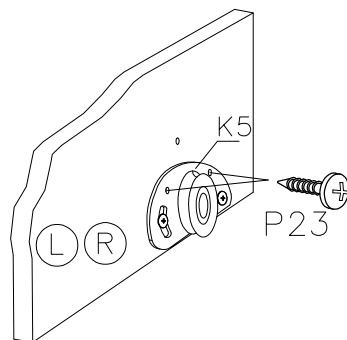
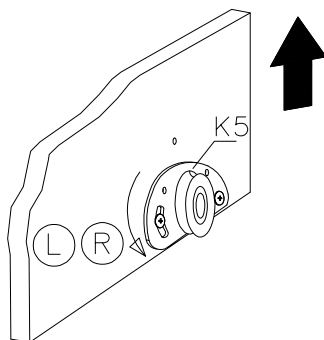
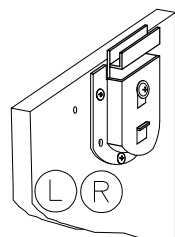
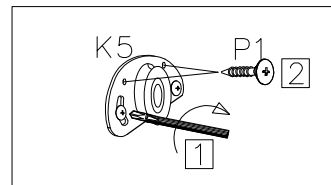
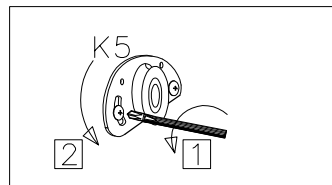
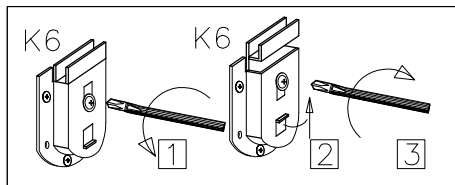
24



STEP 1
KROK 1

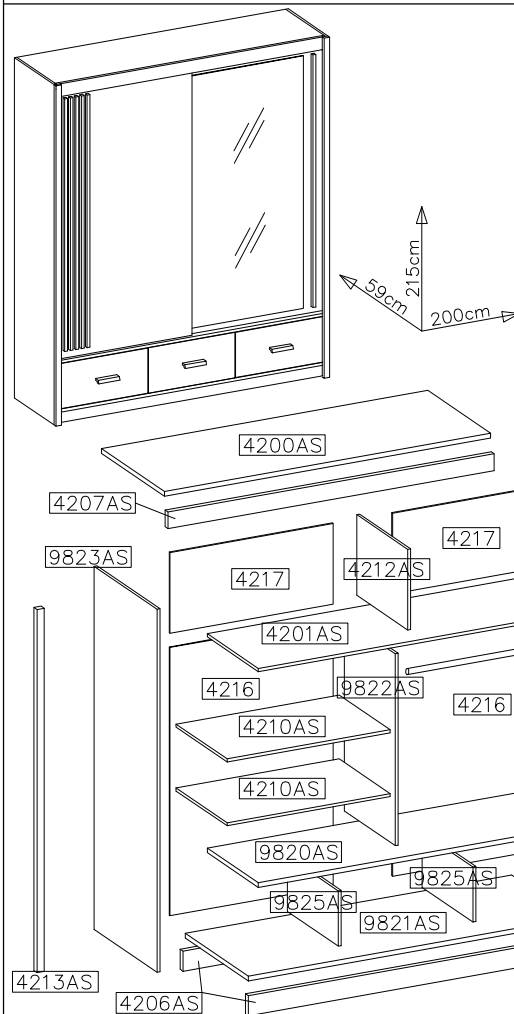
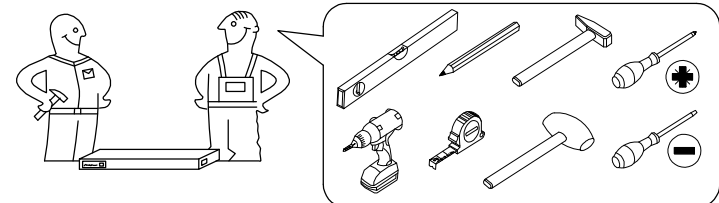
STEP 2
KROK 2

STEP 3
KROK 3

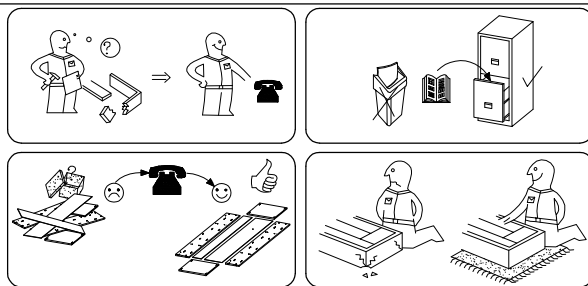


CANADA

CA 1–20



#	ART. NR	L	W	T	Q	Col.No
1	4200AS	1968	563	16	1	1
2	9820AS	1968	580	22	1	1
3	4201AS	1968	480	16	1	1
4	9821AS	1968	580	16	1	1
5	9822AS	1344	480	16	1	1
6	4206AS	1968	100	16	2	1
7	4207AS	1968	70	16	1	1
8	9823AS	2150	584	16	1	2
9	9824AS	2150	584	16	1	2
10	4210AS	884	475	16	2	2
11	4212AS	358	480	16	1	1
12	4213AS	2150	20	16	2	2
13	9825AS	278	560	16	2	2
14	9829AS	500	250	16	3	2
15	9830AS	500	250	16	3	2
16	9831AS	582	230	16	1	1
17	9831AS	582	230	16	2	2

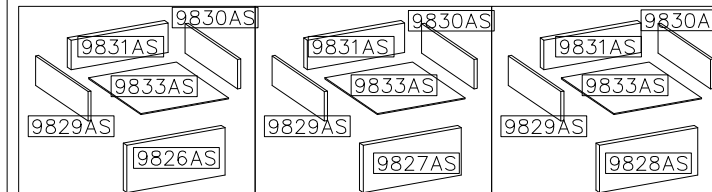


#	ART. NR	L	W	T	Q	Col.No
18	9826AS	648	270	16	1	4
19	9827AS	648	270	16	1	4
20	9828AS	648	270	16	1	4

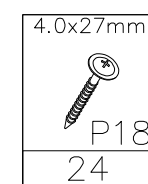
#	ART. NR	L	W	T	Q	Col.No
21	9835AS	1010	1687	16	1	3
22	9836AS	1010	1687	16	1	3
23		1580	760	3	1	3
24	9840AS	1652	20	16	6	3
25	4216	1665	992	2,5	2	3
26	4217	382	992	2,5	2	3
27	9833AS	597	508	2,5	3	3



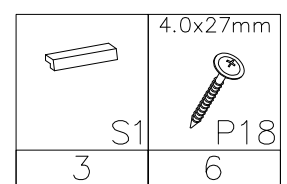
Ø8x30mm	6,4x50mm	Ø3.0x16mm	Ø5.0x13mm
A	B	E1	P1
48	44	44	20
0	O10	F8	J4
1	2	24	8
F10	L-500	Ø5.0x20mm	O3
120	3SET	8	12
O12	4.0x16mm	P8	O3
1	8	12	12
Ø3.5x16mm	P4	K5	K6
6	6	4	12



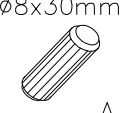
P-3/4



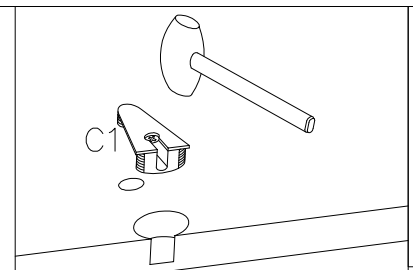
P-4/4



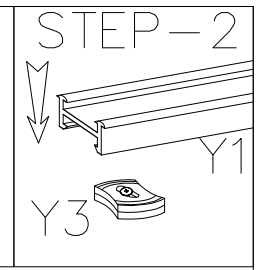
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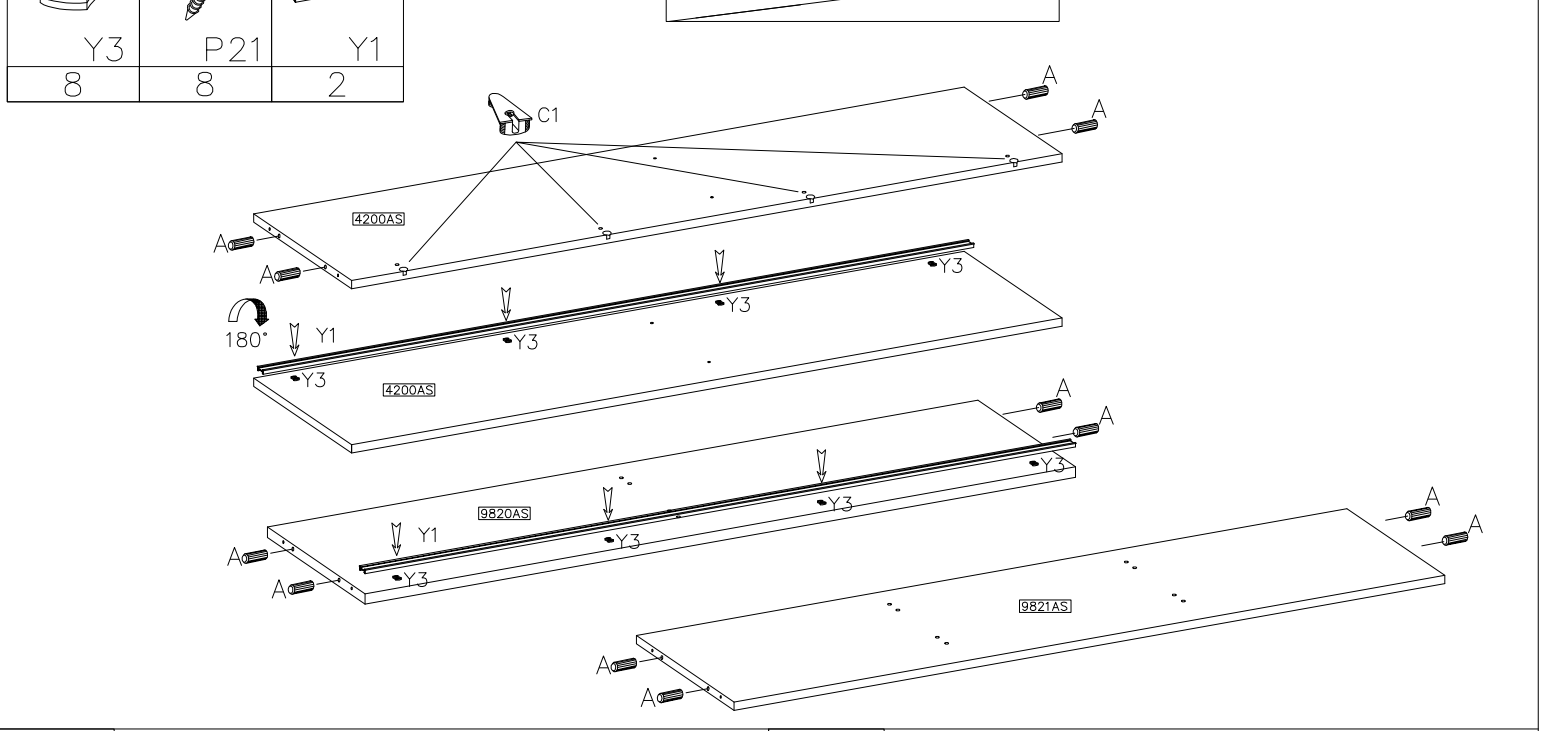
 A	 C1
12	4
 4.0x16mm	 L-1968
 Y3	 Y1
8	2

STEP-1

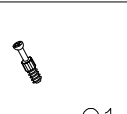


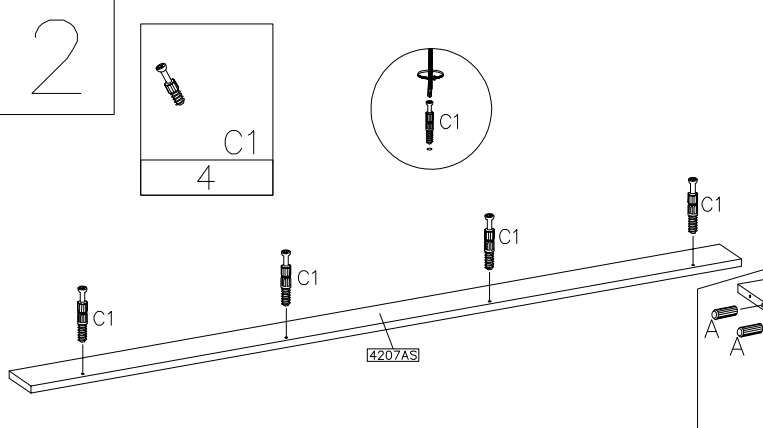
STEP-2



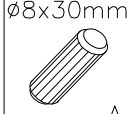


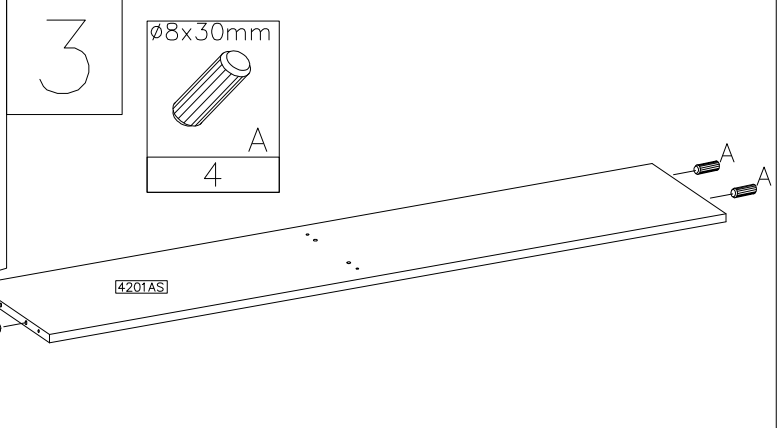
2


C1
4

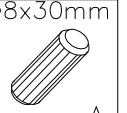


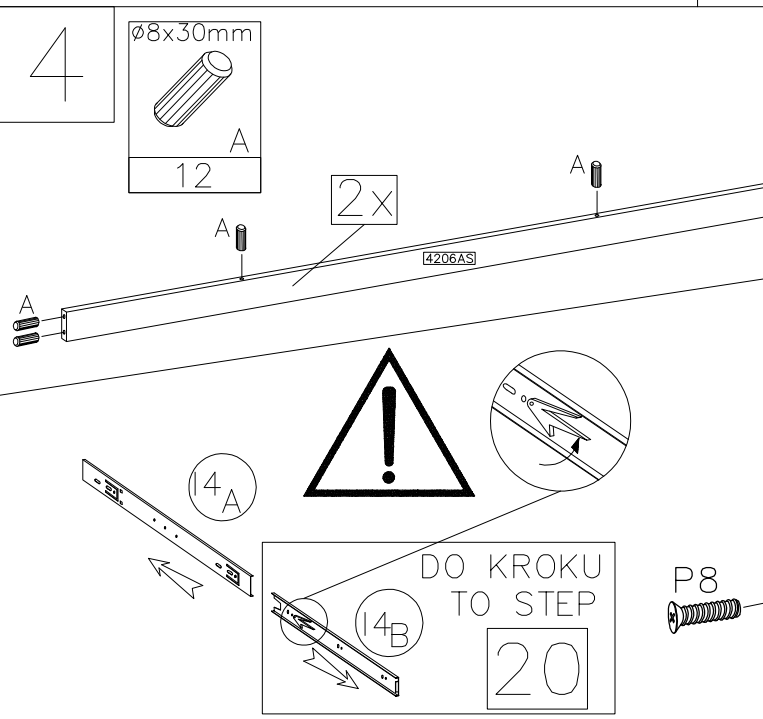
3


A
4

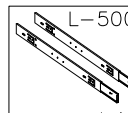


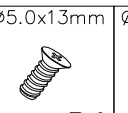
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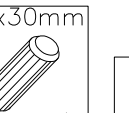

A
12



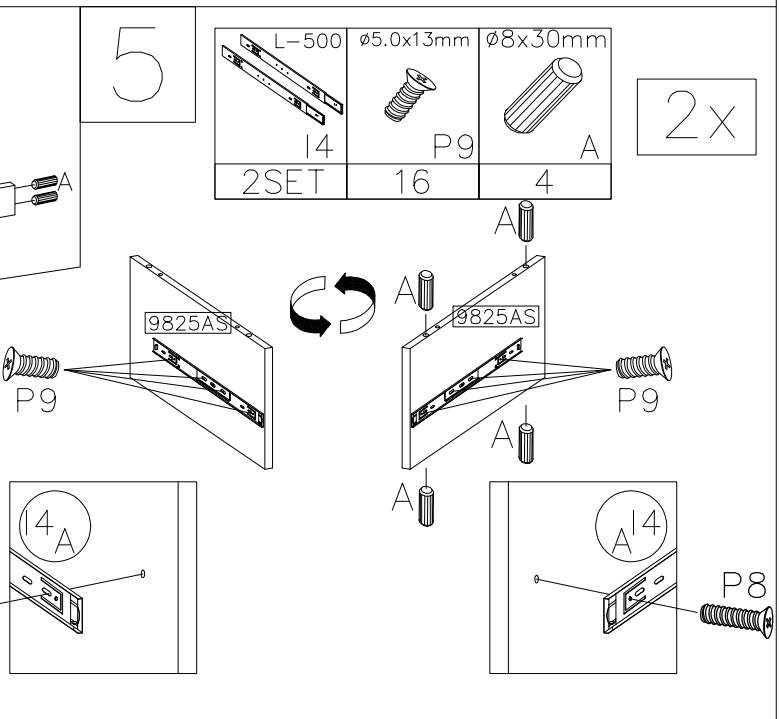
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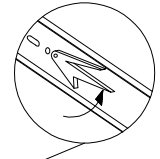

L-500
2SET


P9
16


A
4

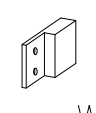
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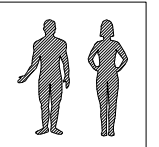


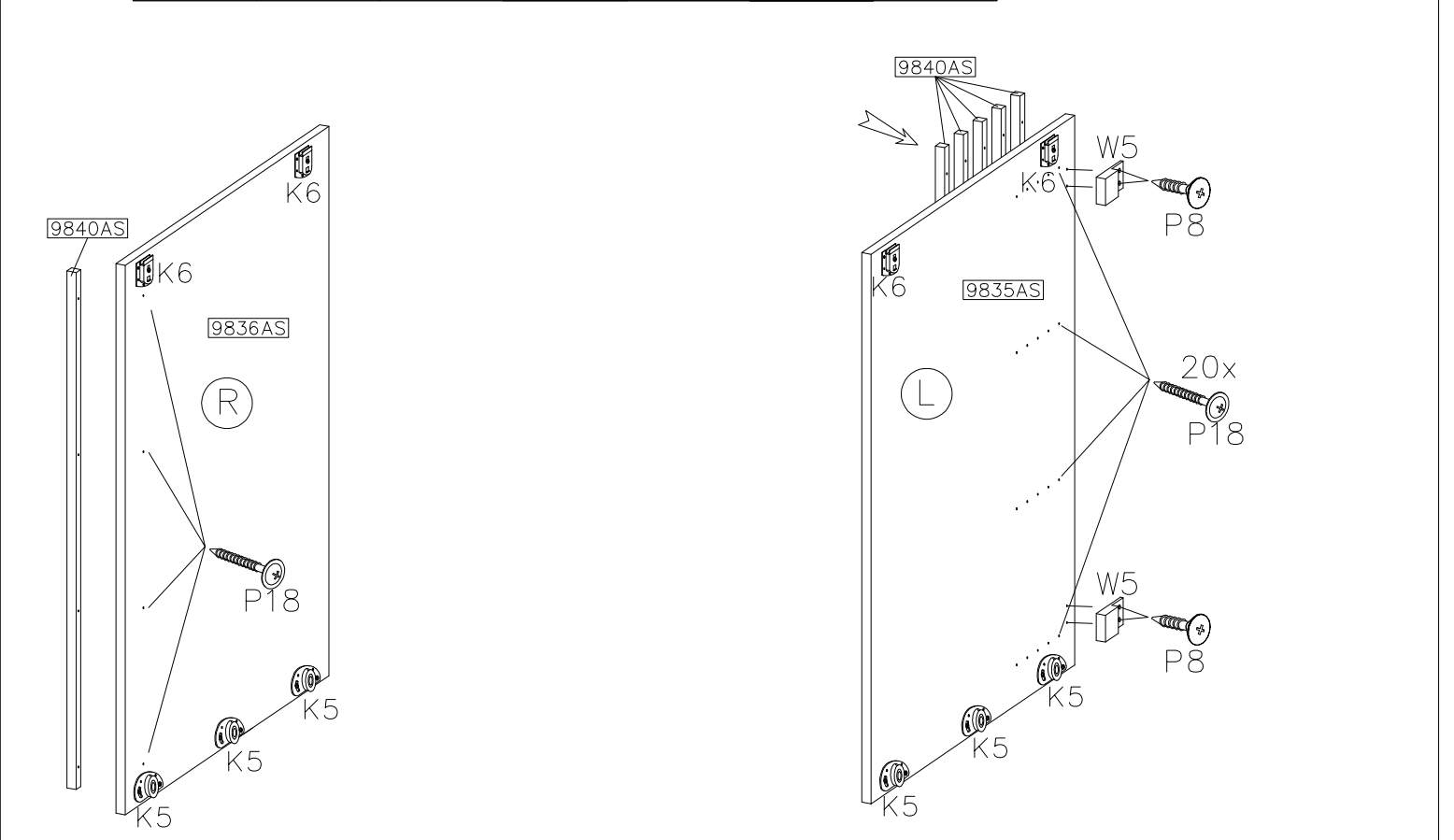



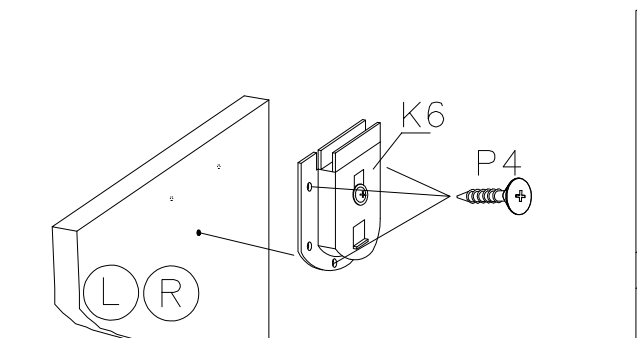
DO KROKU TO STEP 20

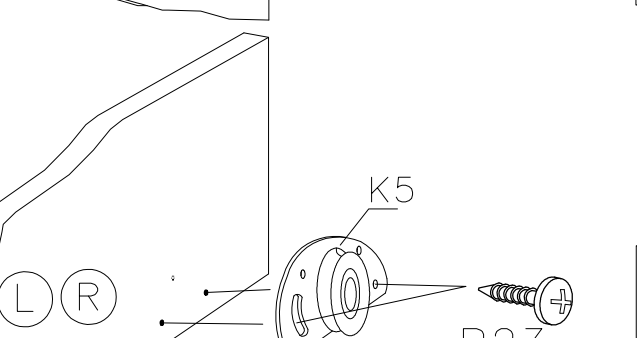
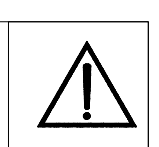
21

 K5	 K6	 P4	 P23	 P18	 W5	 P8
6	4	12	12	24	2	4

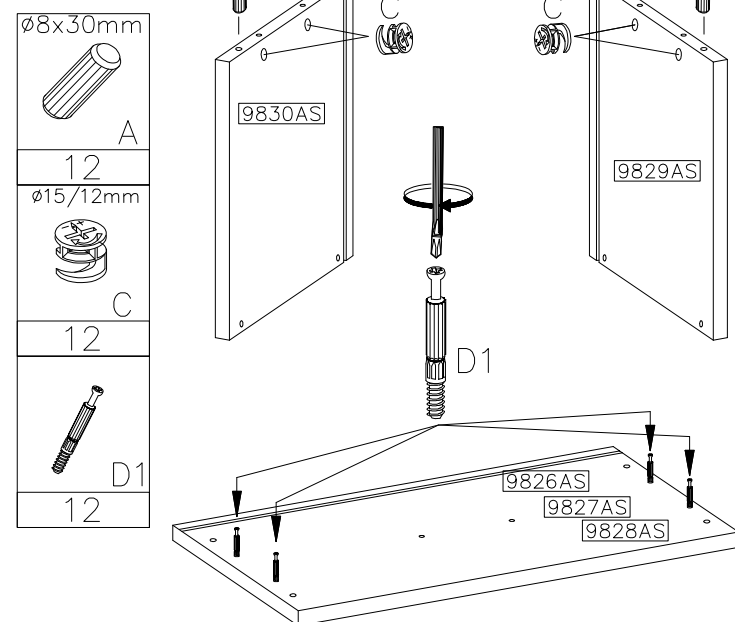




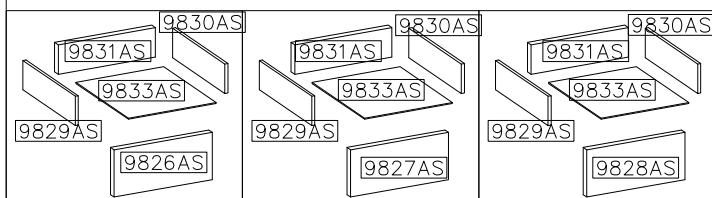
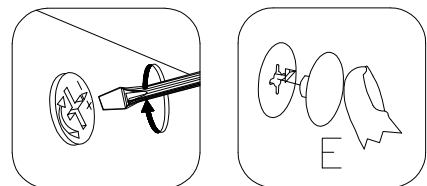
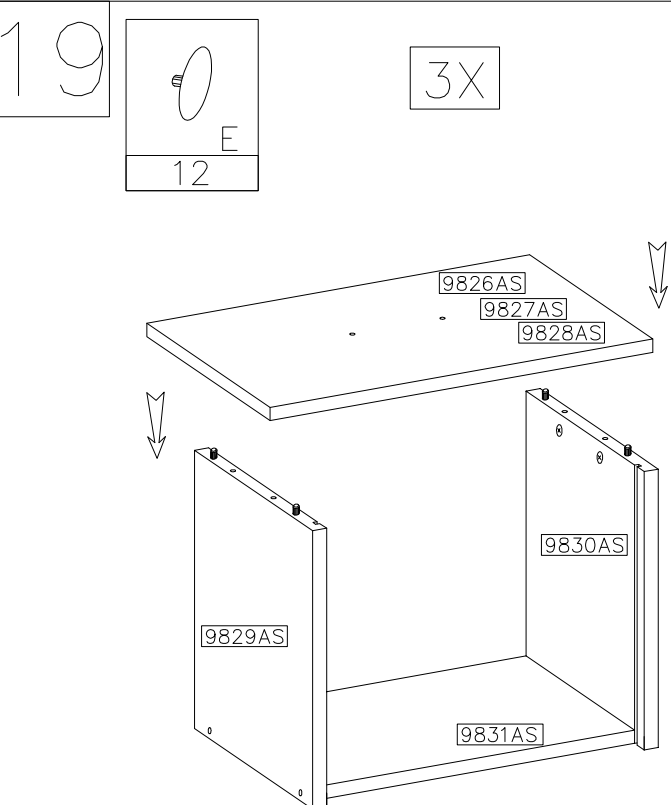


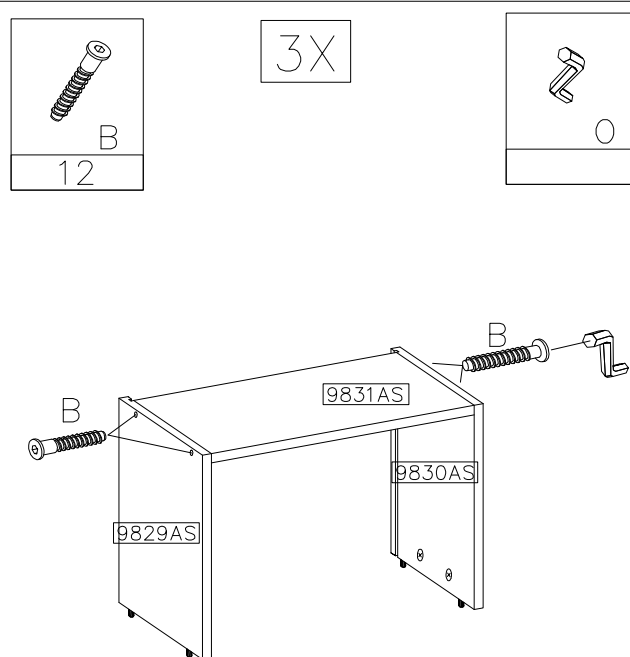
17



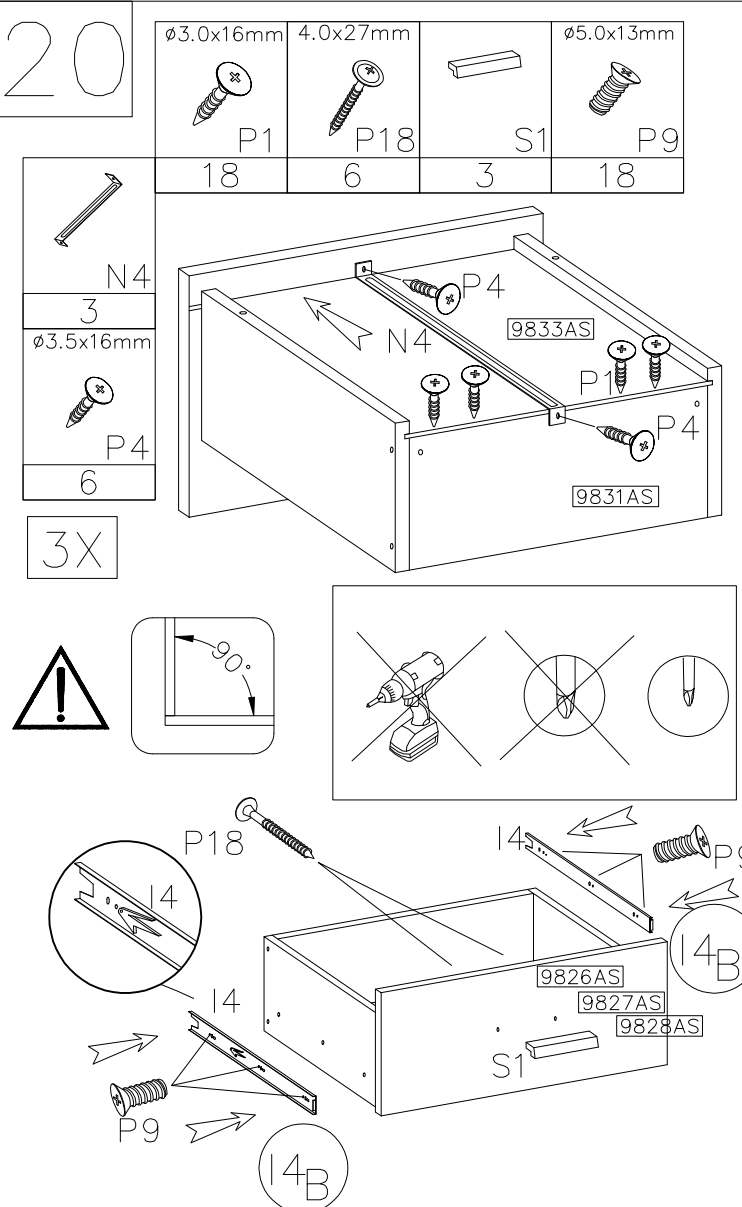
19



18



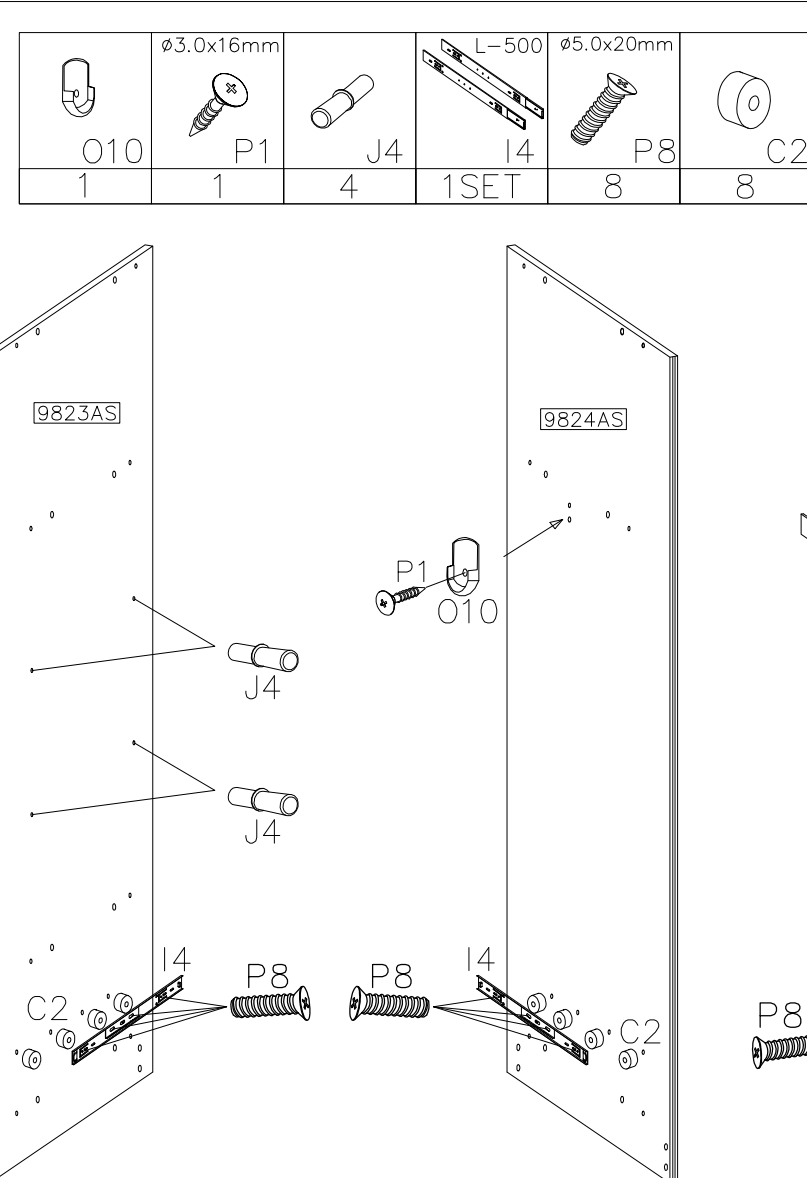
20



CANADA — CA 1-20

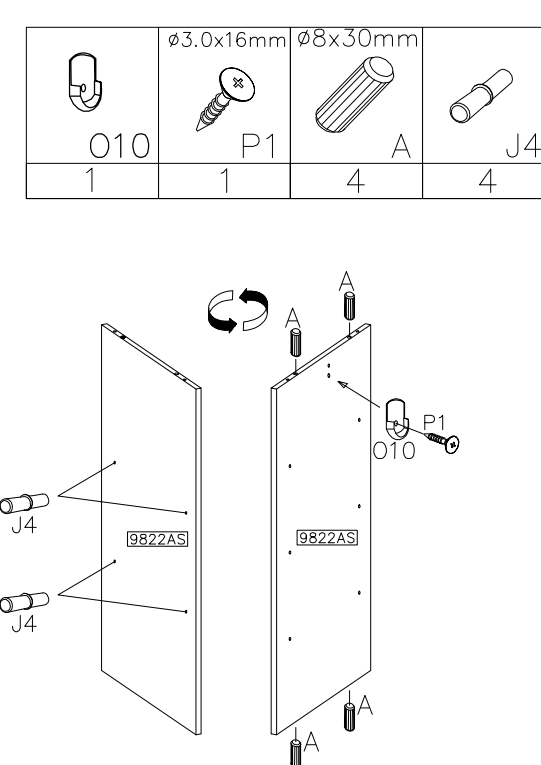
6/8

6

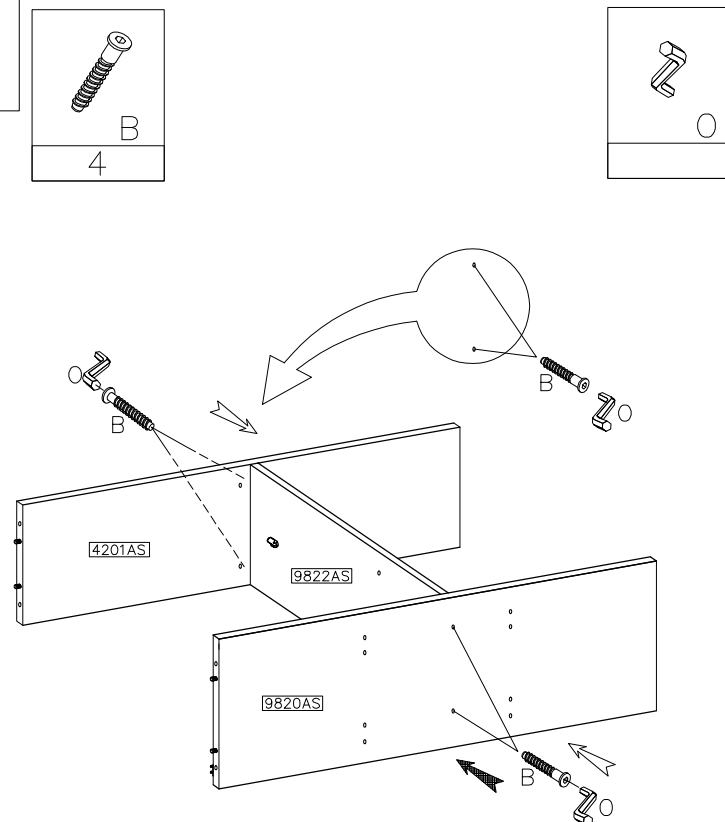


DO KROKU
TO STEP
20

7



8



CANADA – CA 1–20

$$\frac{3}{8}$$

Diagram 9: Shows the installation of the 9820AS panel. A 4212AS batten is attached to the ceiling. The 9820AS panel is then placed over the batten, secured by a 9822AS clip (labeled 'B'). A small inset shows the 9822AS clip (labeled 'B') and a 9820AS panel.

Diagram 10: Shows the installation of the 9825AS panel. A 4201AS batten is attached to the ceiling. The 9825AS panel is then placed over the batten, secured by a 9822AS clip (labeled 'B'). A small inset shows the 9822AS clip (labeled 'B') and a 9825AS panel.

12

13

4200AS

4201AS

9822AS

4206AS

9821AS

9824AS

B

16

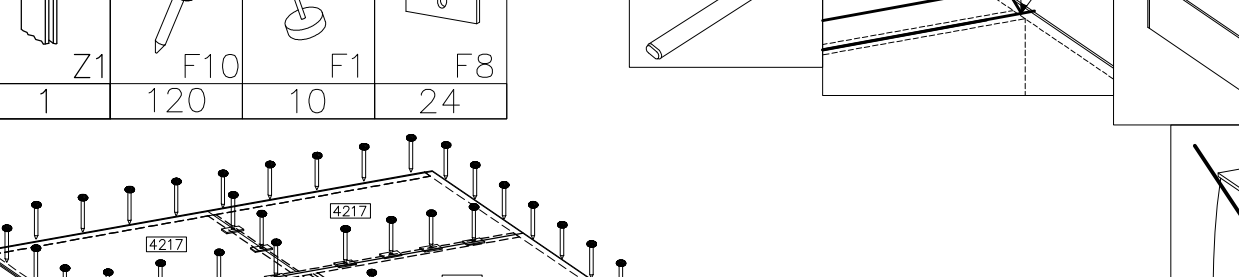
CANADA — CA 1-20

4/8

[illegible]

14

			
Z1	F10	F1	F8
1	120	10	24



9824AS

4217

4216

Z1

F1

F1

F1

A=B

15

012
1

4207AS

4210AS

4210AS

9824AS

012

max 7kg

4210AS

16

	
03	011
12	1

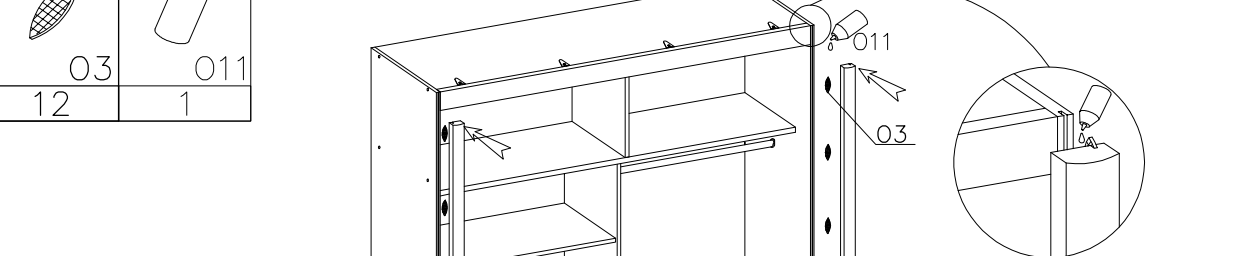


Diagram illustrating the assembly of the cabinet unit, showing the installation of side panels (4213AS) and screws (03, 011).