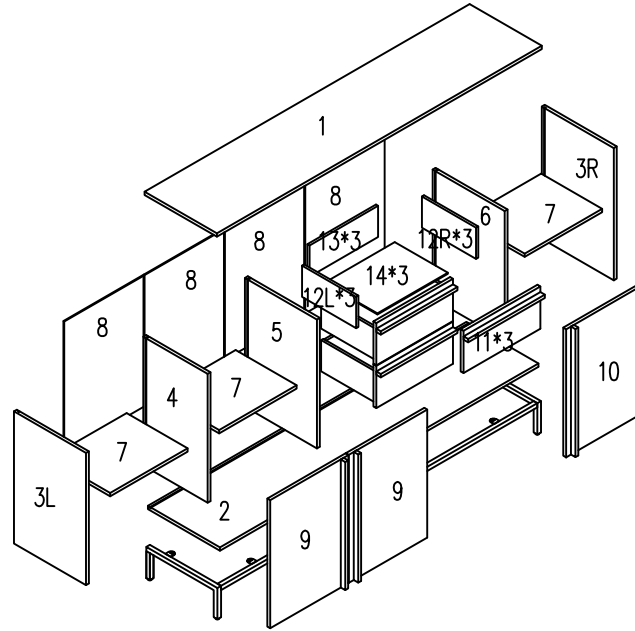
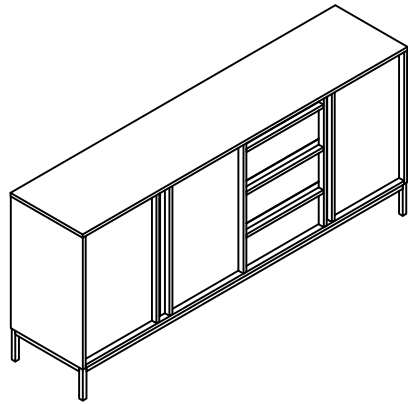


E3GS01



NO.	SIZE	QTY
1	1800*400*16	1
2	1764*398*16	1
3	634*399*16	2
4	618*357*16	1
5	618*397*16	1
6	618*397*16	1
7	429*338*16	3
8	628*439*5	4
9	614*434*16	2
10	614*425*16	1
11	425*203*16	3
12	300*150*12	6
13	380*150*12	3
14	390*294*5	3

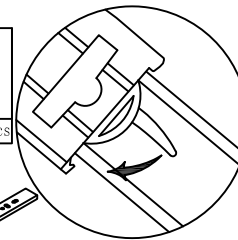
A M6*40 20pcs	B $\phi 15 \times 11.5$ 20pcs	C $\phi 8 \times 30$ 20pcs
D $\phi 12 \times 10mm$ 12set	E M4*14 36pcs	F M4*30 12pcs
G M6*12 7pcs	I M4*20mm 18pcs	Q / 16pcs
O 4# 1pcs	R M6*16 6pcs	K 10" 3set
M big bend 6pcs	N / 12pcs	J L=612 3pcs
H L=423 3pcs	P / 2set	Z $\phi 20$ 20pcs

STEP 1:

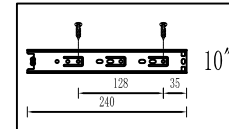
O 4# 1pcs	R M6*16 6pcs

STEP 2:

K 10" 3set	E M4*14 18pcs

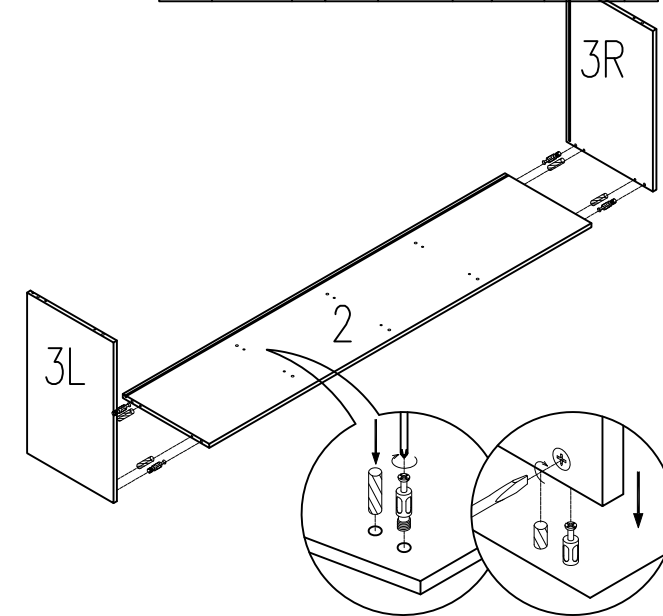


Pull to split the gliders into 2 pcs



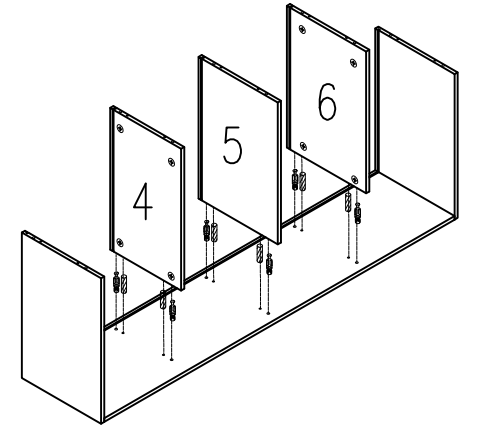
STEP 3:

A M6*40 4pcs	B $\phi 15 \times 11.5$ 4pcs	C $\phi 8 \times 30$ 4pcs



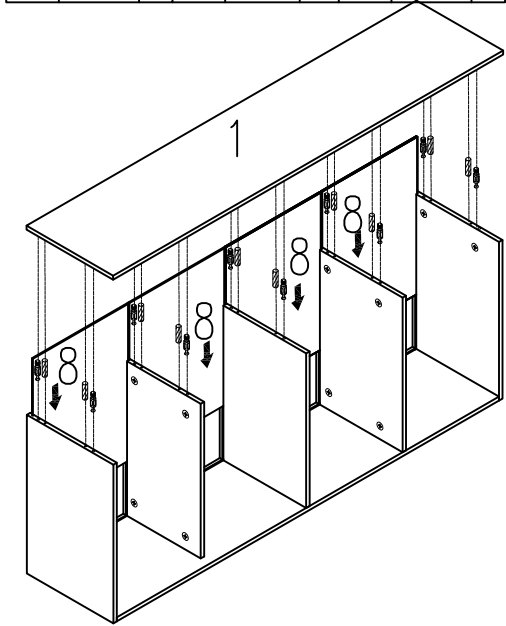
STEP 4:

		
A	M6*40	6pcs
B	φ15*11.5	6pcs
C	φ8*30	6pcs



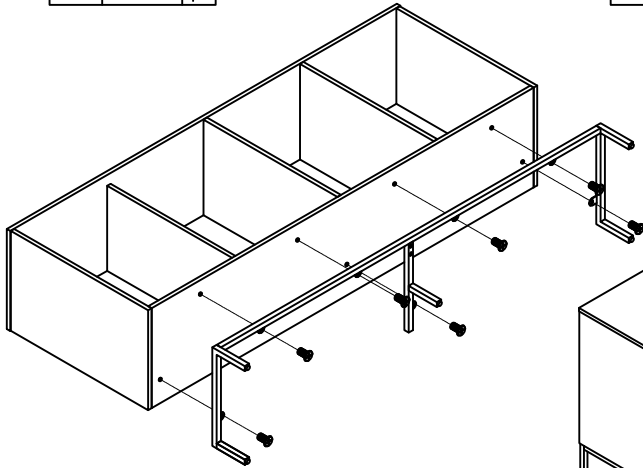
STEP 5:

		
A	M6*40	10pcs
B	φ15*11.5	10pcs
C	φ8*30	10pcs



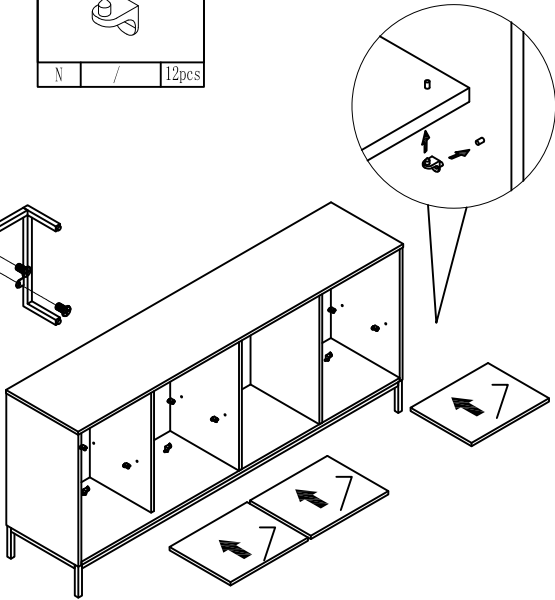
STEP 6:


G
M6*12
7pcs



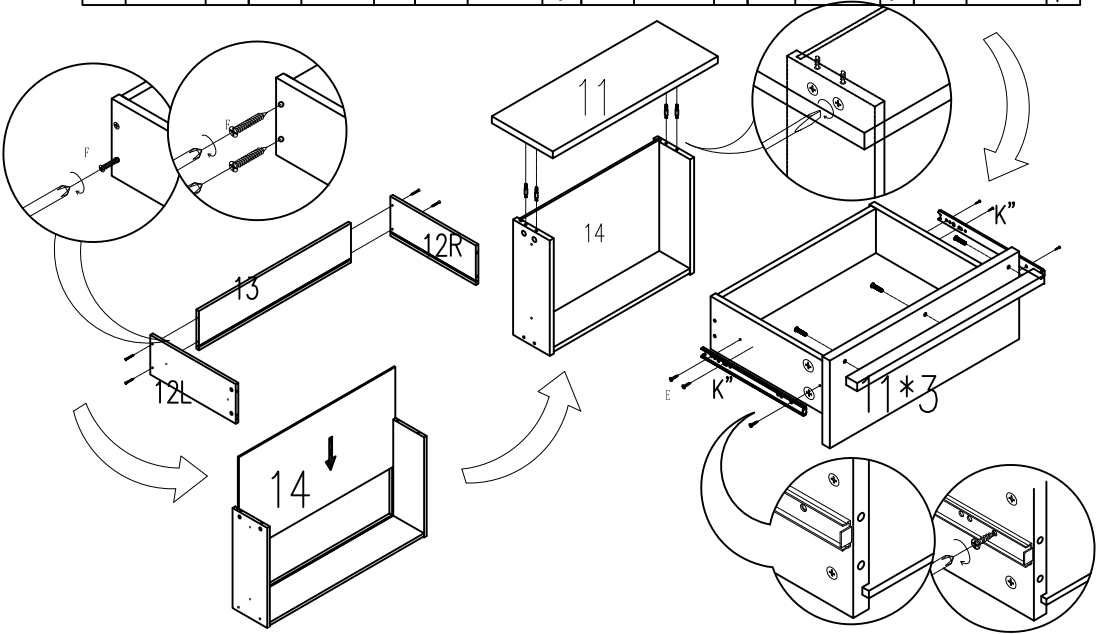
STEP 7:


N
/
12pcs



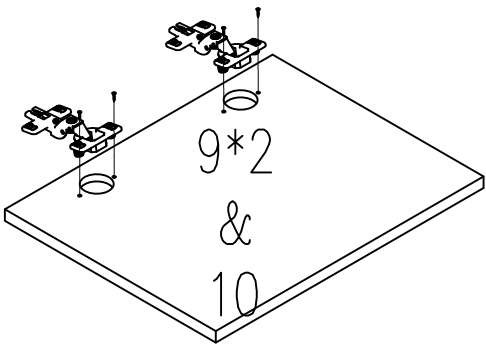
STEP 8:

					
D	φ12*10	12set	E	M4*14	18pcs
F	M4*30	12pcs	K	10"	3set
I	M4*20mm	9pcs	H	L=423	3pcs



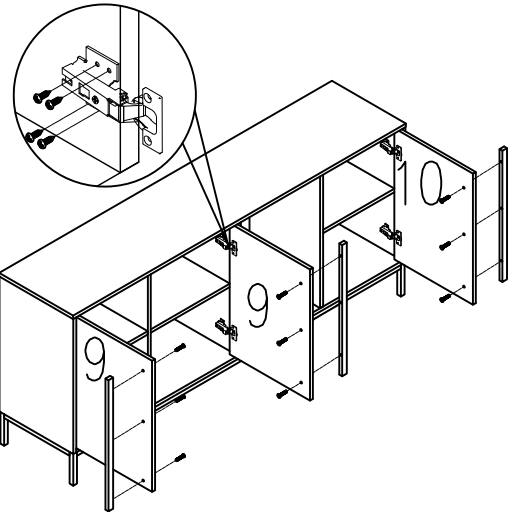
STEP 9:


M
big bend
6pcs

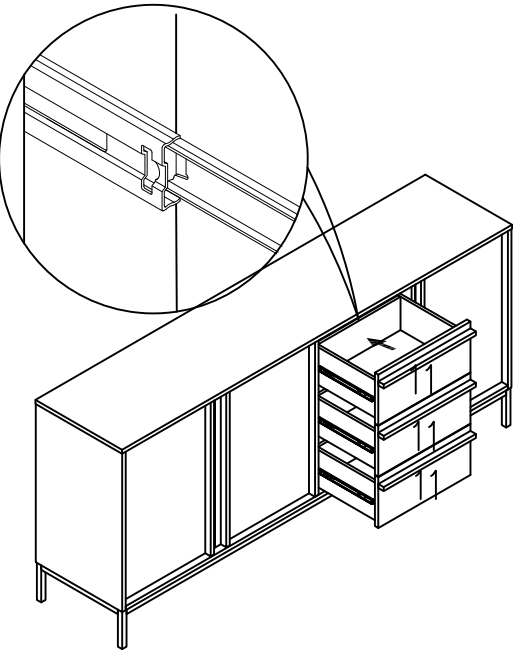


STEP 10:

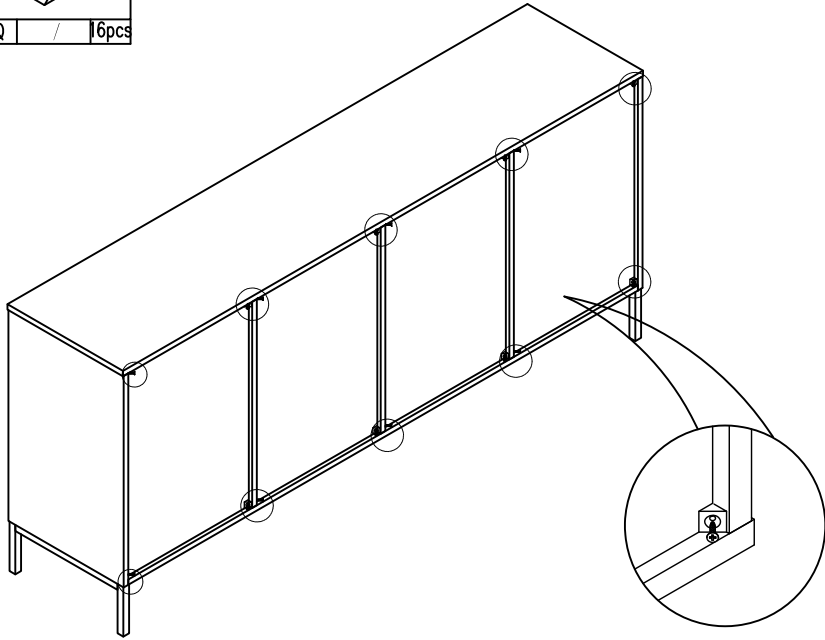
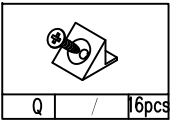
	
I	M4*20mm
J	L=612
	3pcs



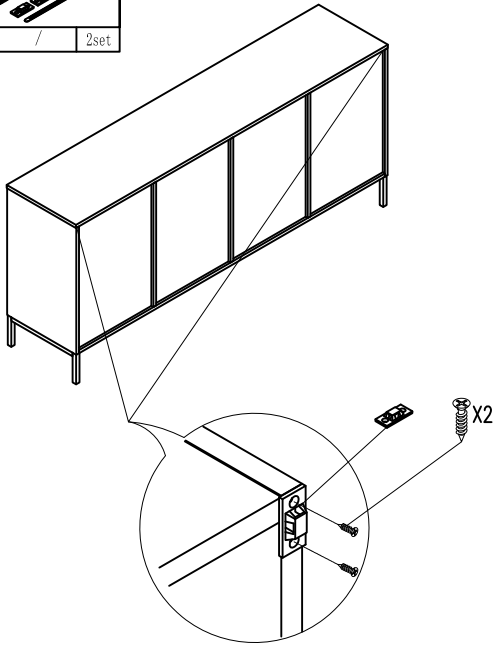
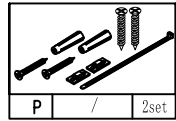
STEP 11:



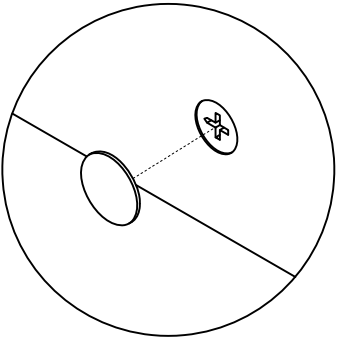
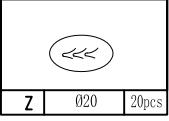
STEP 12:



STEP 13:



STEP 14:



Add the screw covers for those visible cams