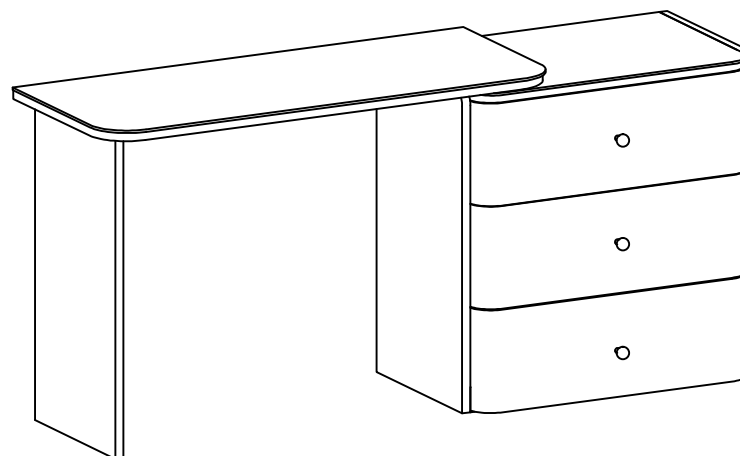
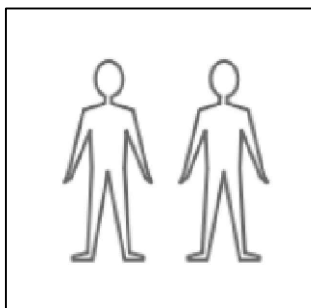


Congratulations!

You have just bought a new Make Up Table. Follow these few advices for an optimal use:

- Kindly follow the mounting steps suggested in this manual for easy assembling
- Please read carefully and keep this document for further use.
- For cleaning, we recommend you to use a damp cloth or chamois with a suitable product cleaner.
- Do not use any abrasive or powder based cleaning products as it may damage the surface of your Make Up Table.

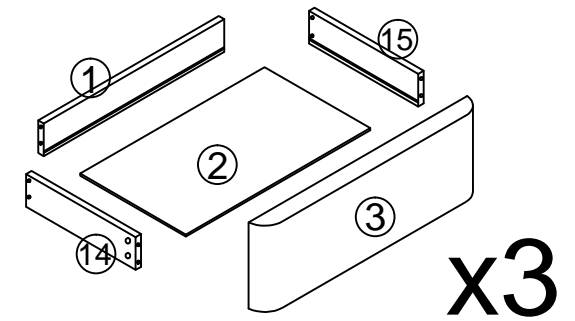
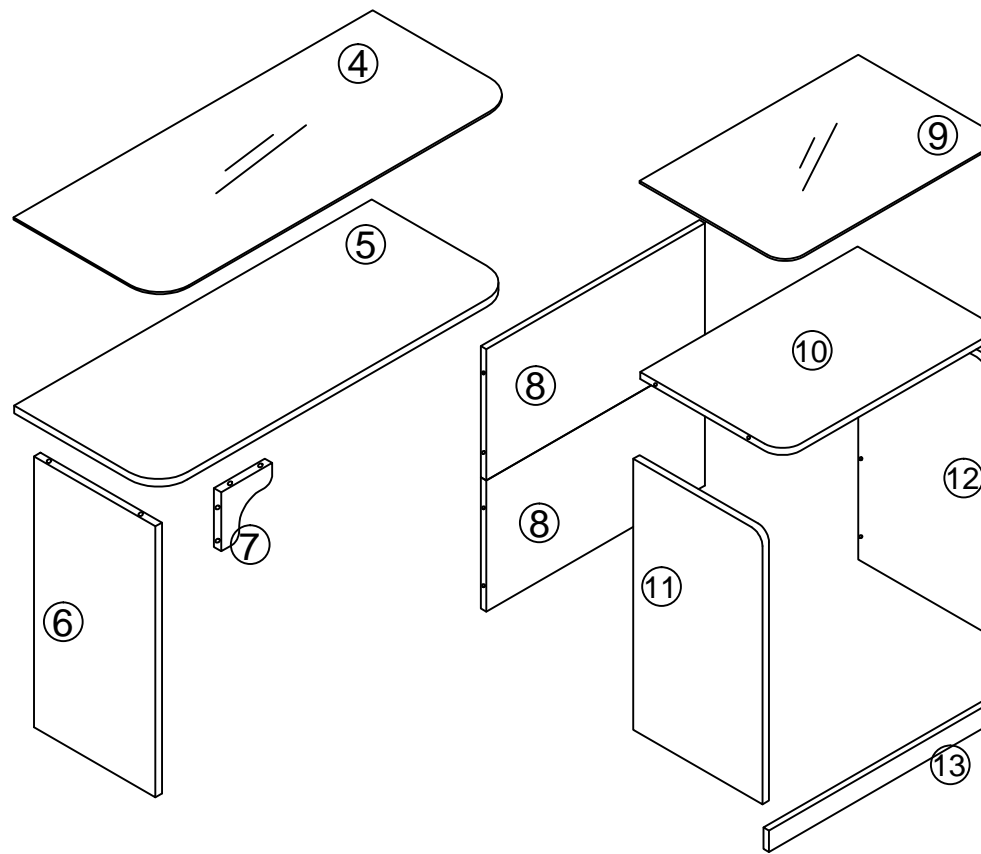
Assembly Time around 90 minutes.



Assemble Instructions

Composition



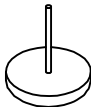





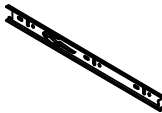

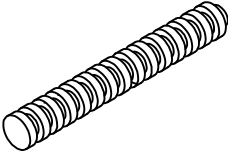
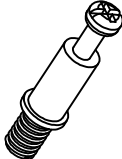


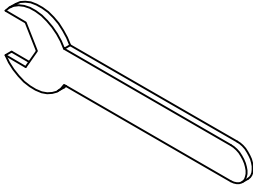
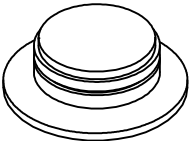


Hardware



Assemble Instructions

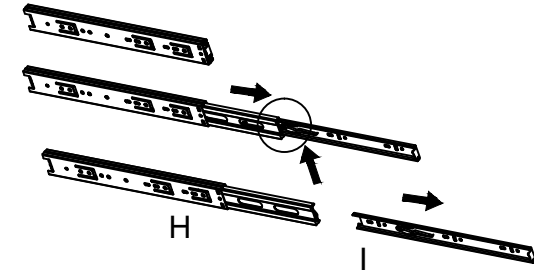
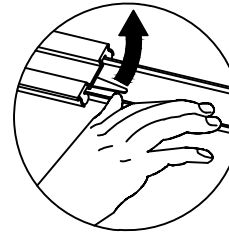
Composition:

Hardware

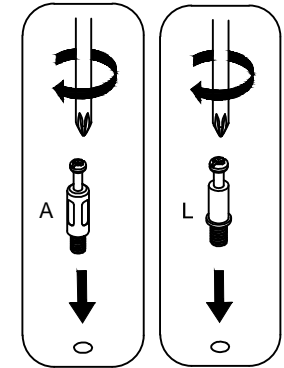
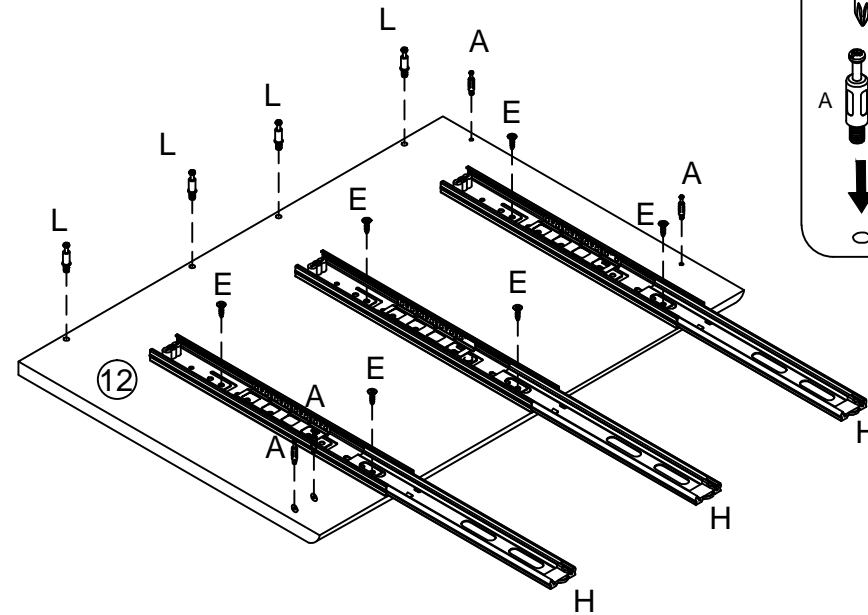
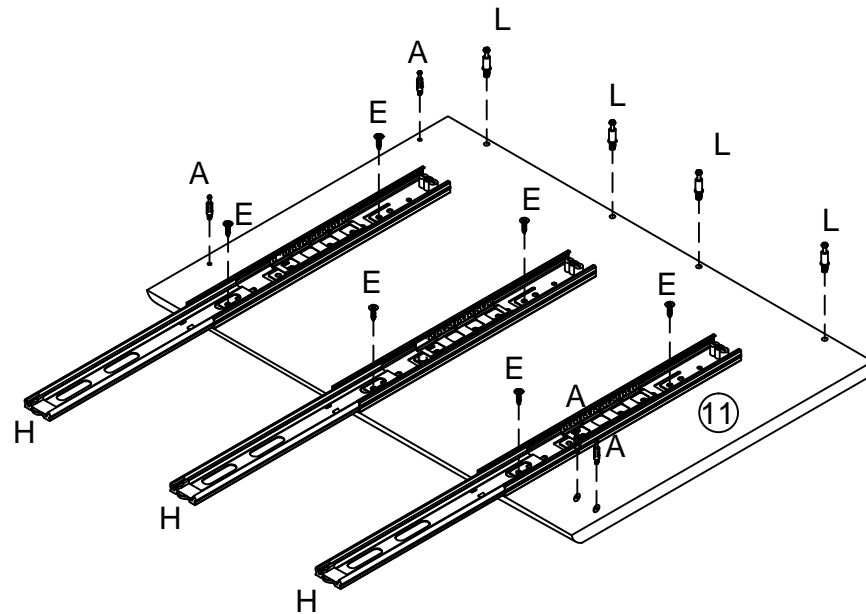
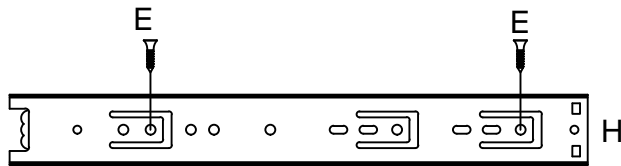
									
A	x 24	B	x 24	C	x 6	D	x 8	E	x 24
									
F	x 12	G	x 4	H	x 6	I	x 6	J	x 10
									
K	x 2	L	x 8	M	x 2	N	x 2	O	x 1
									
P	x 2	Q	x 3	R	x 3				





Assemble Instructions

Assemblage – Assembly Diagram



1

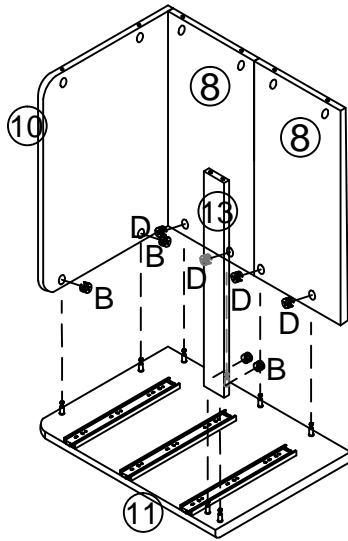




			
L	x 8	A	x 8
E	x 12	H	x 6

Assemble Instructions

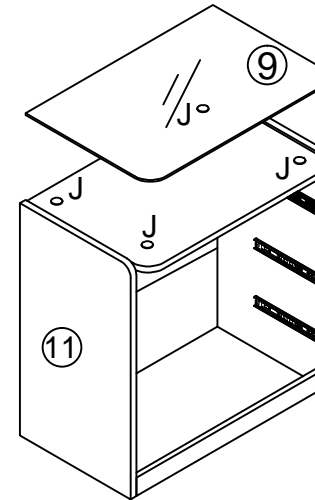
Assemblage – Assembly Diagram


2



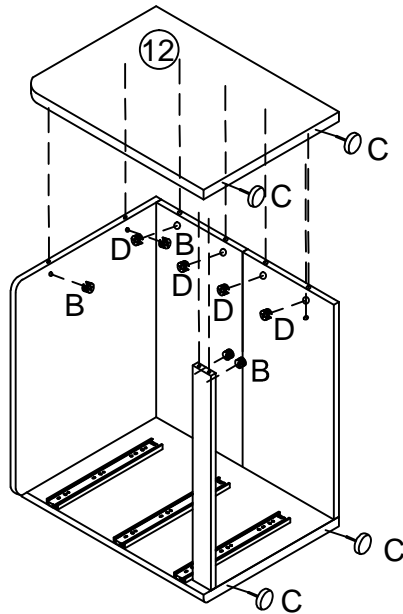
			
D	x 4	B	x 4




4



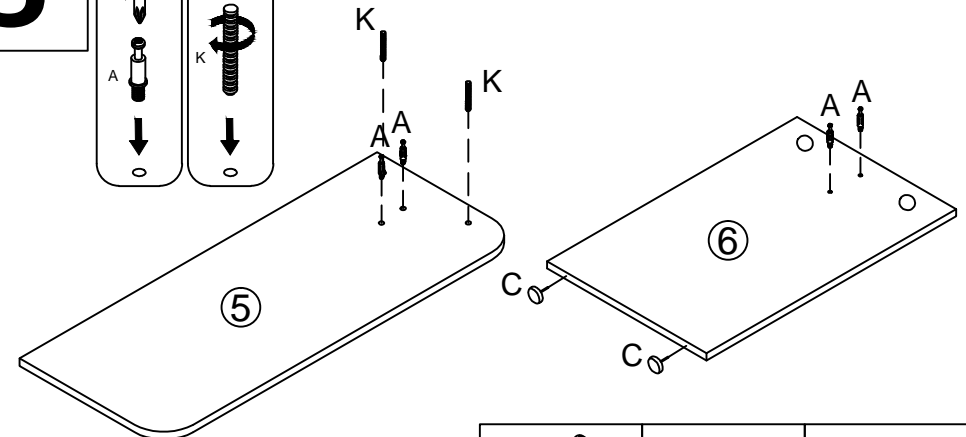
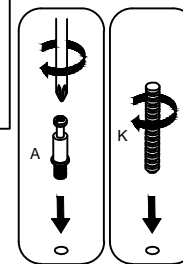
	
J	x 4




3



	
D	x 4
	
B	x 4
	
C	x 4

5



					
A	x 4	C	x 2	K	x 2

Assemble Instructions

Assemblage – Assembly Diagram

6

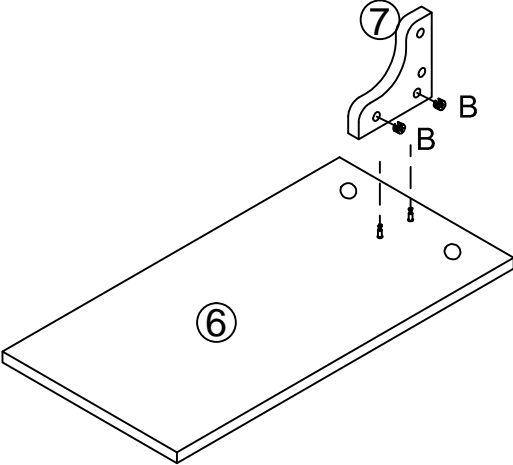



Diagram 6 shows a rectangular panel (6) and a small L-shaped bracket (7). Two screws (B) are shown being inserted into the bracket and then into the panel. A dashed line indicates the alignment of the screws.


B x 2

8

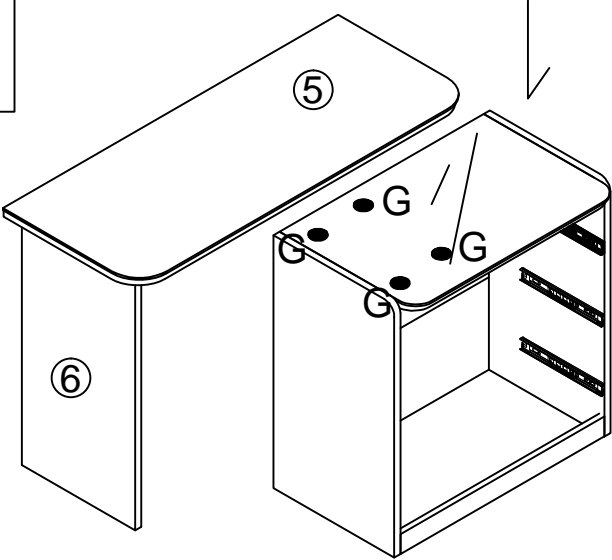



Diagram 8 shows a rectangular panel (5) being attached to the side of a larger panel (6). Four pins (G) are shown being inserted into the side of panel 6 and then into panel 5. A dashed line indicates the alignment of the pins.


G x 4

7

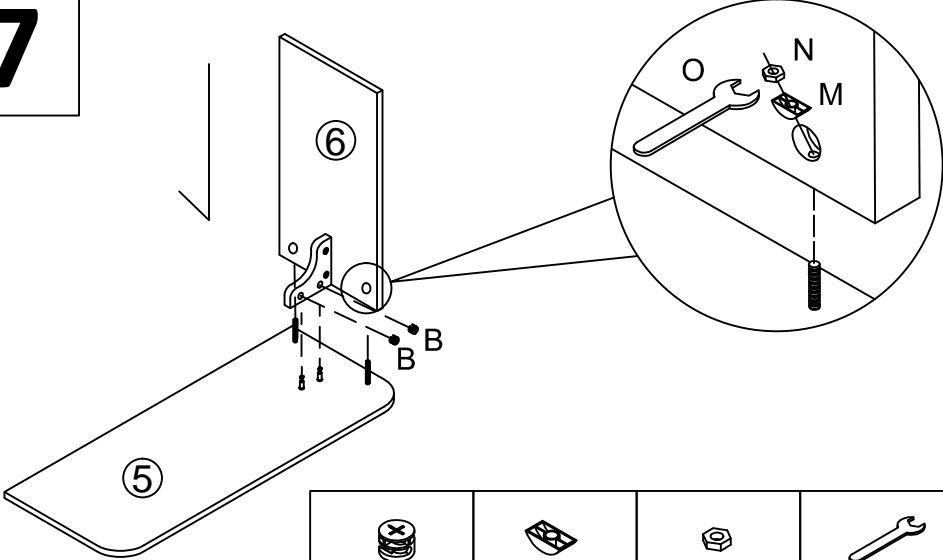






Diagram 7 shows a rectangular panel (5) being attached to the side of a larger panel (6). A bracket is attached to panel 6, and two screws (B) are shown being inserted into the bracket and then into panel 5. A circular inset shows a close-up of the bracket, washers (M), and nuts (N) being secured with a wrench and screwdriver.

			
B x 2	M x 2	N x 2	O x 1

9

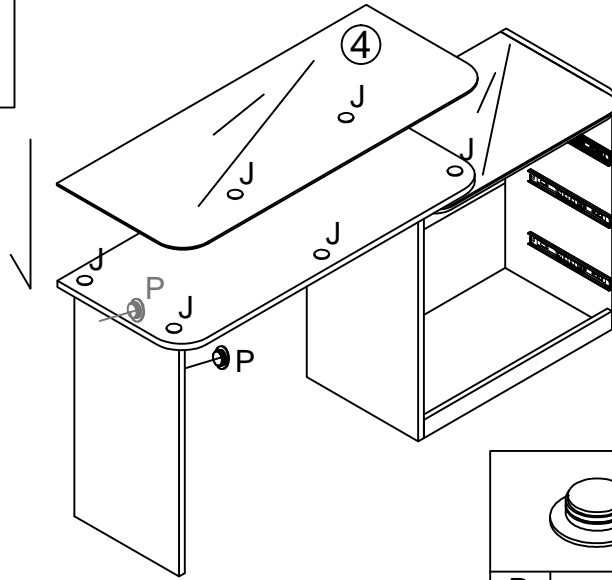


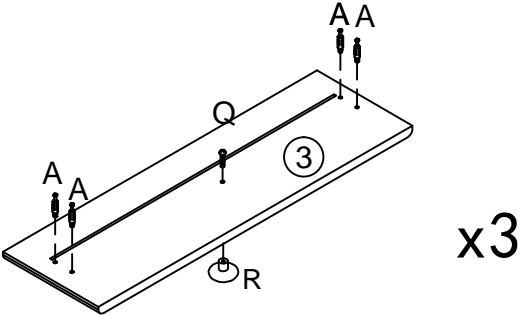


Diagram 9 shows a rectangular panel (4) being attached to the side of a larger panel (6). Six pins (J) are shown being inserted into the side of panel 6 and then into panel 4. Two pins (P) are shown being inserted into the side of panel 6 and then into panel 4. A dashed line indicates the alignment of the pins.




	
P x 2	J x 6

Assemblage – Assembly Diagram

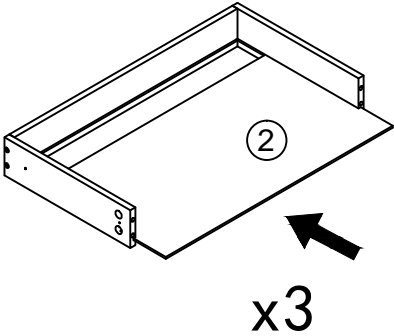
10



x3

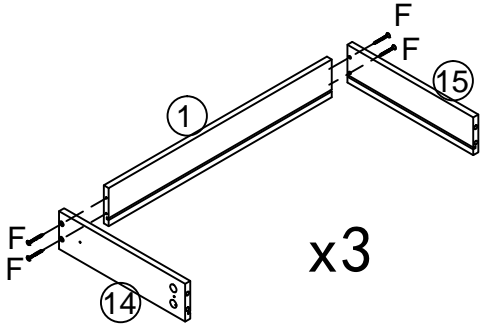
		
A	Q	R
x 12	x 3	x 3

12




x3

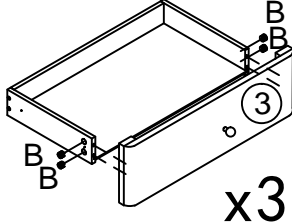
11




x3


F
x 12

13

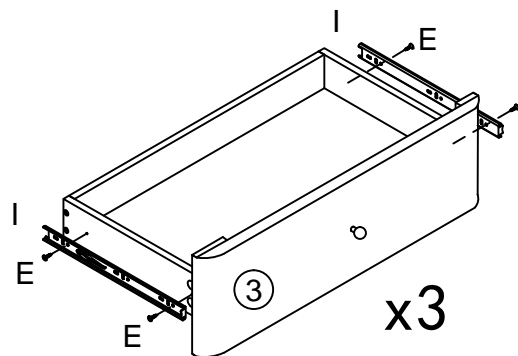
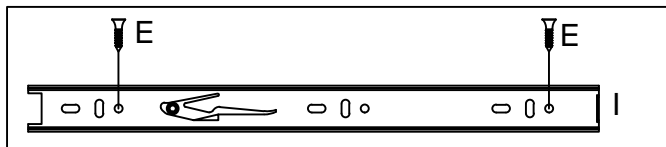


x3


B
x 12

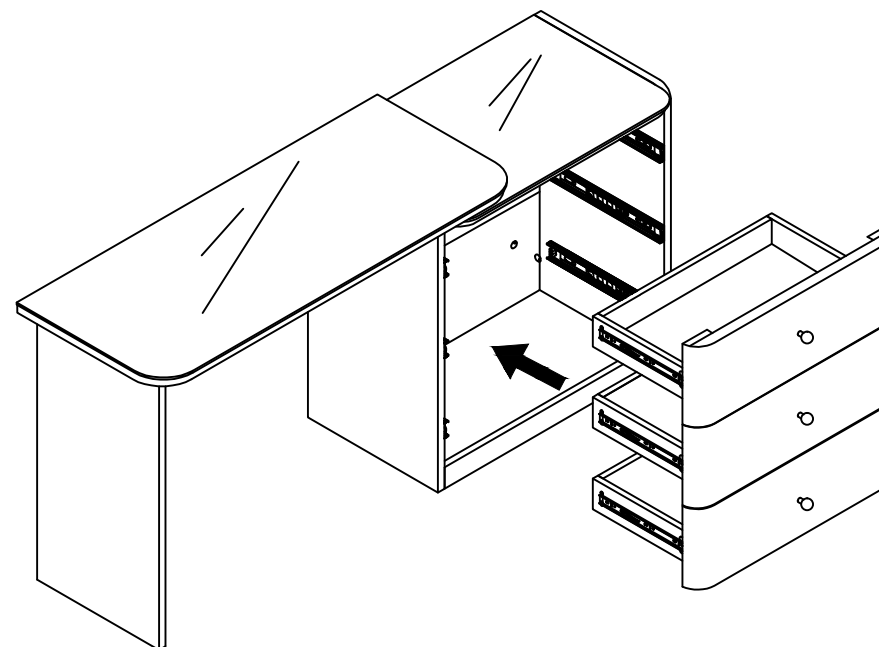
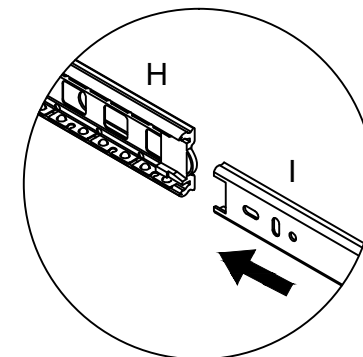
Assemblage – Assembly Diagram

14



I	x 6	E	x 12

15



Finish

