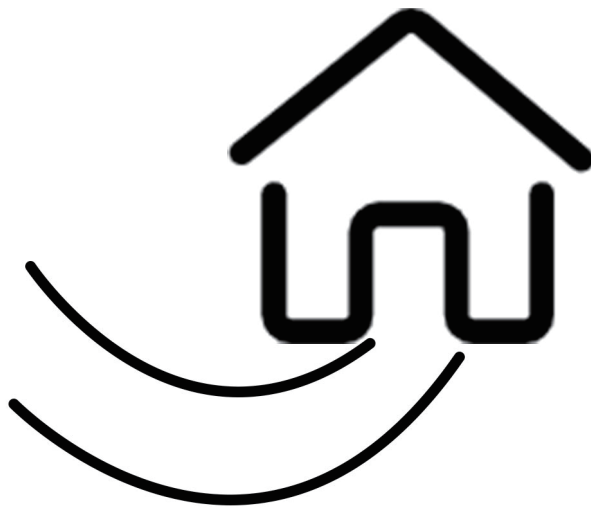


INSTALLATION



- If you have any questions with the product, please contact us by:

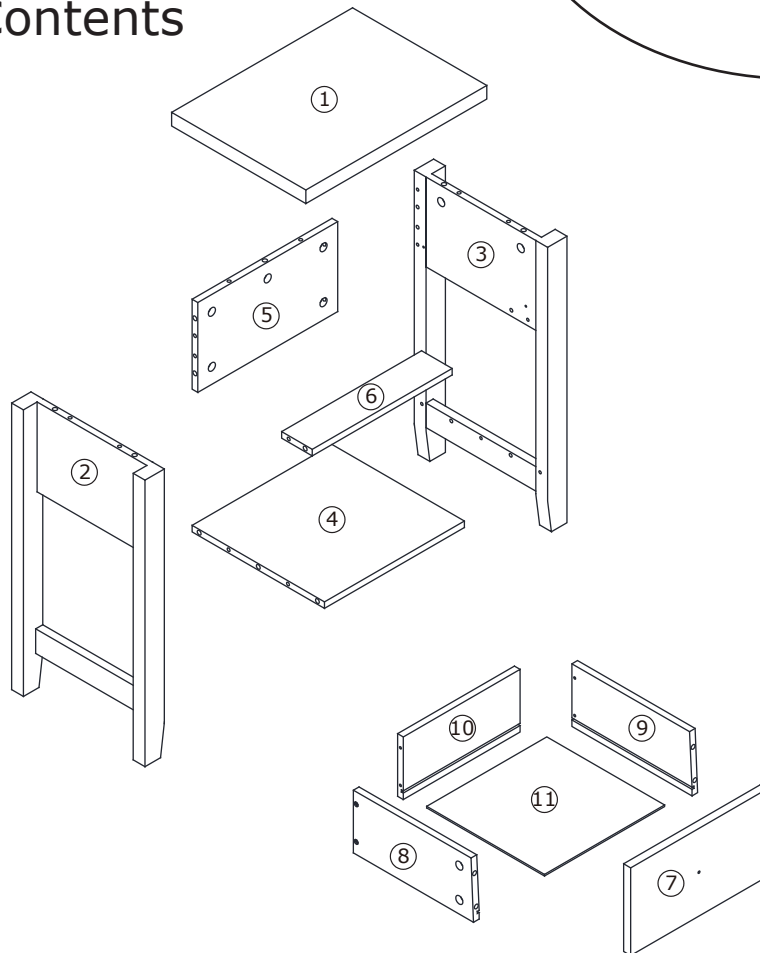
Assembly Instruction

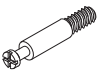
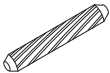
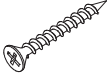
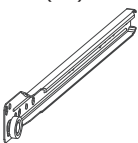
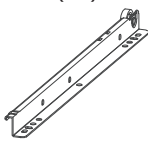
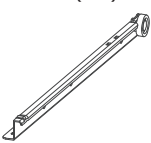
Your product comes packaged in one box.
Carefully remove all of components from the
packaging and set aside for assembly.

CAUTION

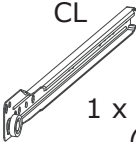
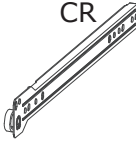
DO NOT use any sharp objects to open
plastic wrapped components as this
may result damage to product or
components .

Package Contents



Ax 21 (+2pcs spare)  Ø6x36 mm	Bx 21 (+2pcs spare)  Ø15x9.5 mm	Cx 16 (+2pcs spare)  Ø5.8x30 mm	Dx 1 	Ex 8 (+1pc spare)  Ø3.5x12 mm	Fx 4 (+1pc spare)  Ø4x35 mm
Gx 1 (+1pc spare)  Ø4x16 mm	Hx 1 (CL) 	(DL) 	(CR) 	(DR) 	Lx 4 (+1pc spare) 

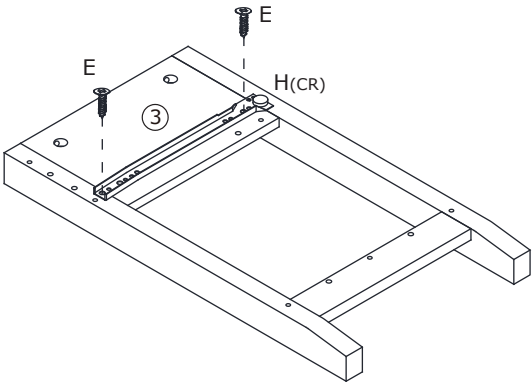
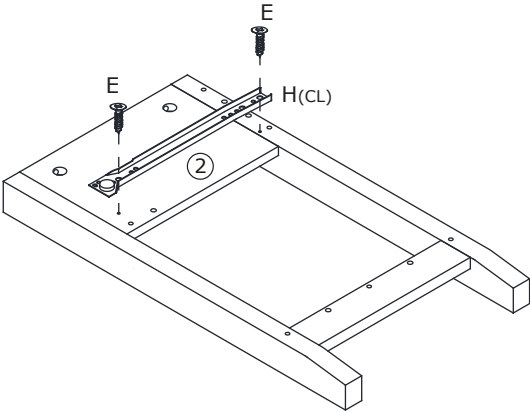
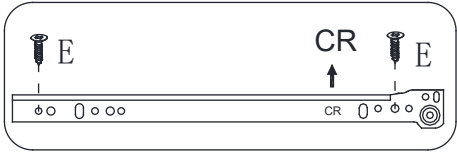
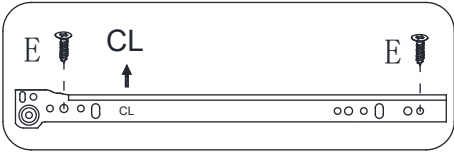
Step 1

You will need	
 CL	 CR
1 x runner (H)	
 4 x Screws (E)	 Phillips head Screwdriver

Assemble 1x drawer runner CL to left side panels (2) with 2x screws (E) using a Phillips head screwdriver as shown, watch the runner direction.

Assemble 1x drawer runner CR to right side panels (3) with 2x screws (E) using a Phillips head screwdriver as shown.

Note: CL and CR marks are stamped on runner tracks.



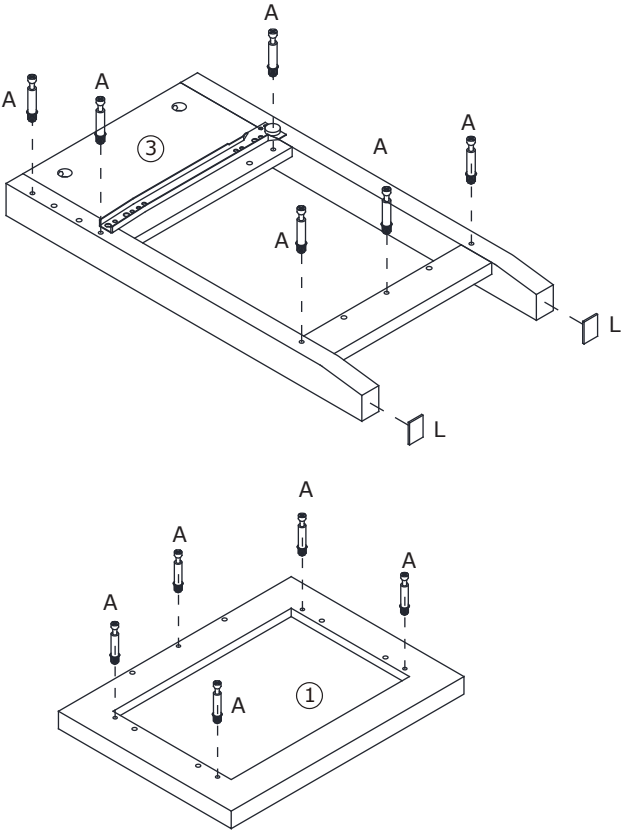
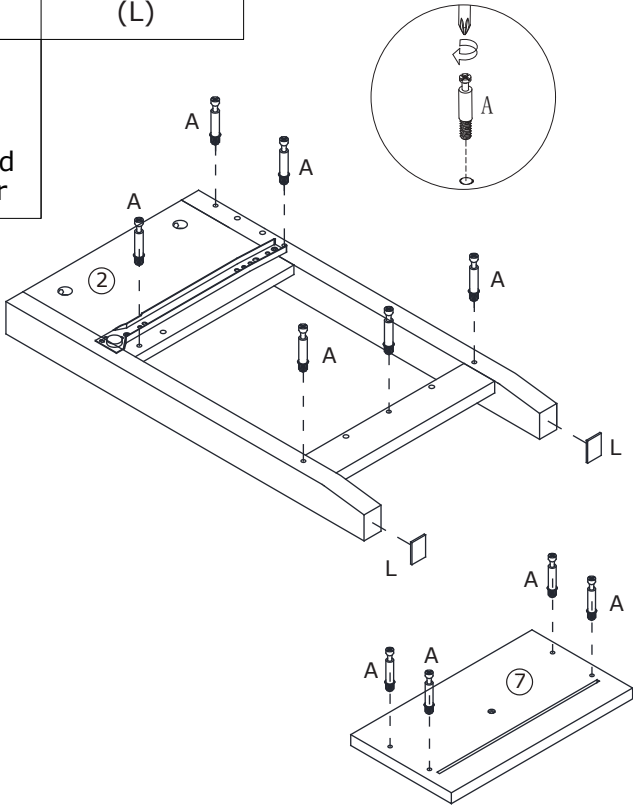
Step 2

You will need	
 21 x Bolts (A)	 4 x Fiber Feet (L)
 Phillips head Screwdriver	

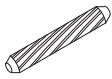
Put panels on the carpet or soft surface.

Screw 21 x cam bolts (A) into side panels (2) and (3), drawer front (7) and top panel (1) using a Phillips head screwdriver.

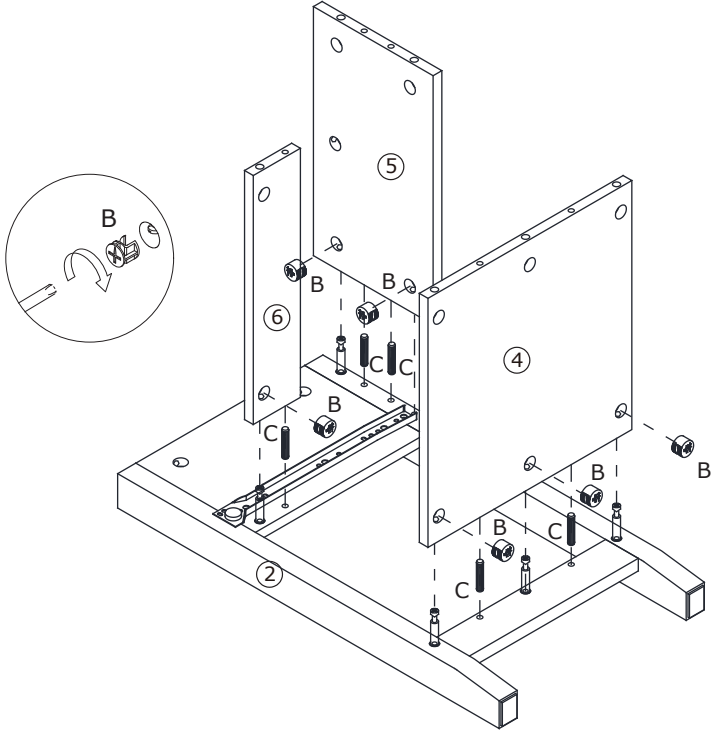
Paste fiber feet onto legs bottom.



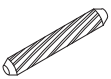
Step 3

You will need	
 6 x cam nuts (B)	 5 x Dowels (C)
 Flat head screwdriver	

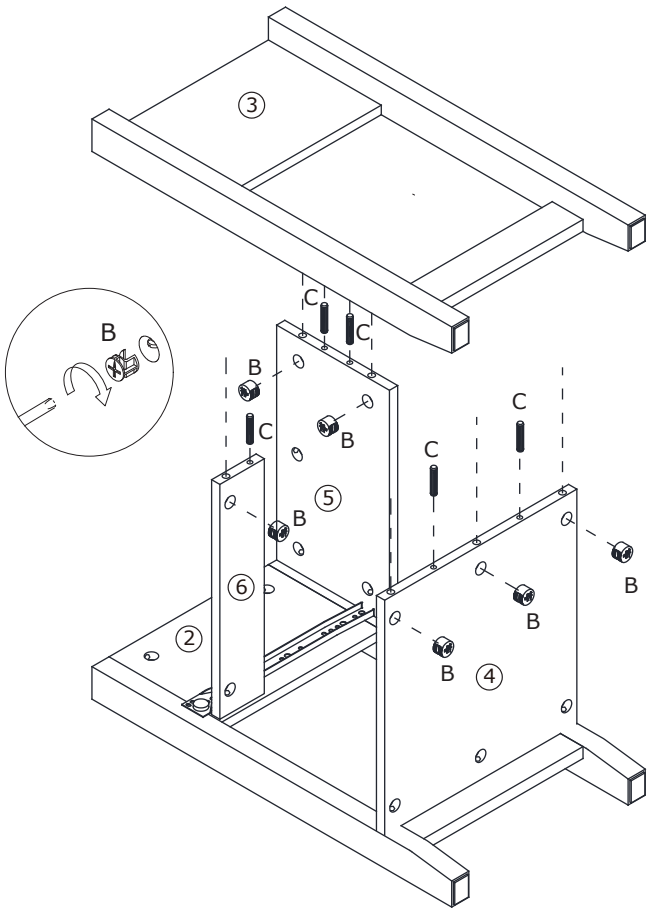
Insert 5 x dowels (C) into the left side panels (2).
Position bottom panel (4), back panel (5) and connection bar (6)
onto left side panel (2) as shown.
Insert 6x cam nuts (B) into bottom panel (4), back panel (5)
and connection bar (6), rotate the cam nuts clockwise to lock
the cam bolts by using a flat head screwdriver.



Step 4

You will need	
 6 x cam nuts (B)	 5 x Dowels (C)

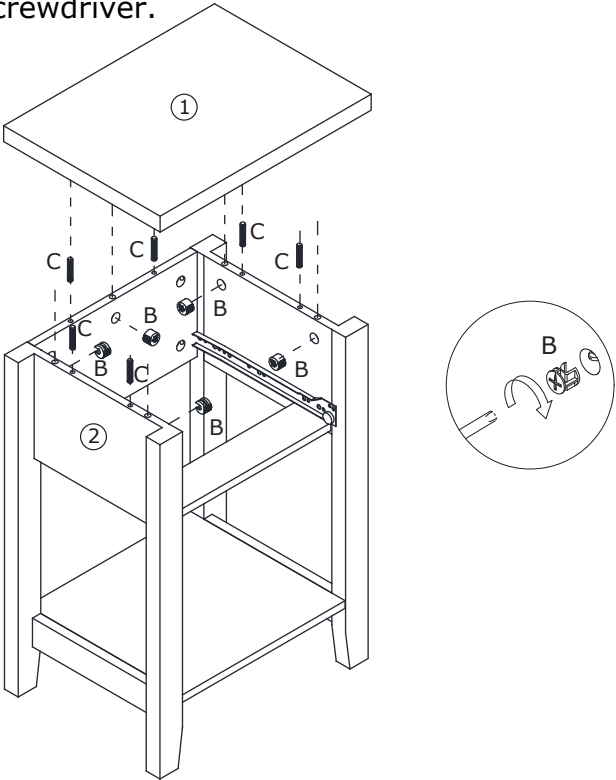
Insert 5 x dowels (C) into bottom panel (4), back panel (5) and
connection bar (6), position right side panel (3) onto assembled
frame. Insert 6x cam nuts (B) into bottom panel (4), back panel (5)
and connection bar (6) as shown, rotate the cam nuts clockwise to
lock the cam bolts by using a flat head screwdriver.



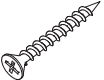
Step 5

You will need	
 5 x cam nuts (B)	 6 x Dowels (C)
 Flat head screwdriver	

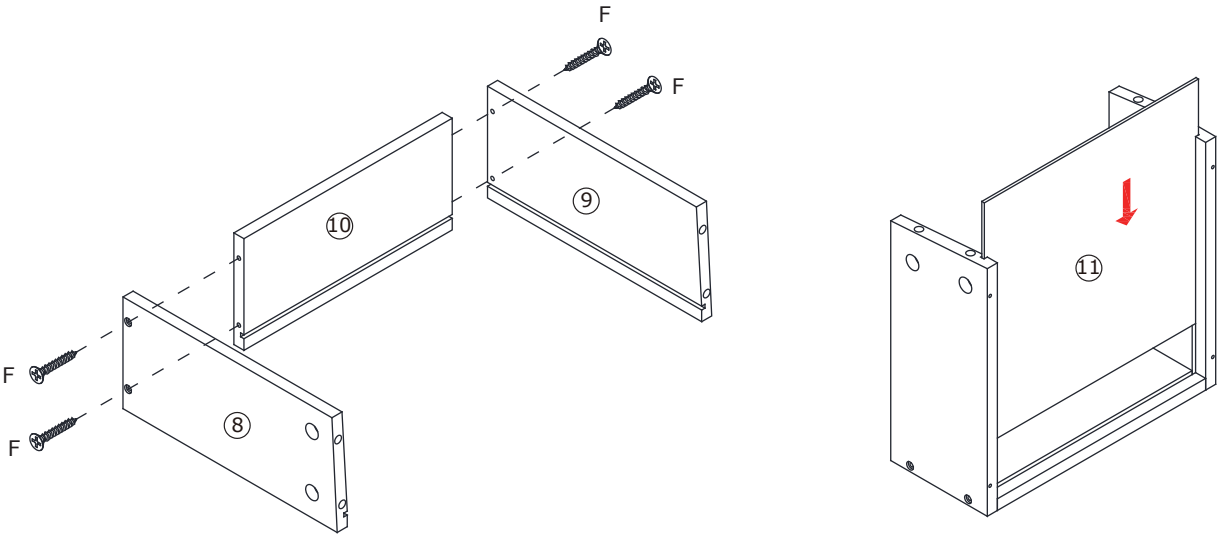
With help, stand the unit upright.
Insert 6 x dowels (C) into back panel (5) and side panels (2) and (3), position top panel (1) onto assembled unit.
Insert 5x cam nuts into back panel (5) and side panels (2) and (3) as shown, rotate the cam nuts (B) clockwise to lock the cam bolts by using a flat head screwdriver.



Step 6

You will need	
 4 x Screws (F)	 Phillips head Screwdriver

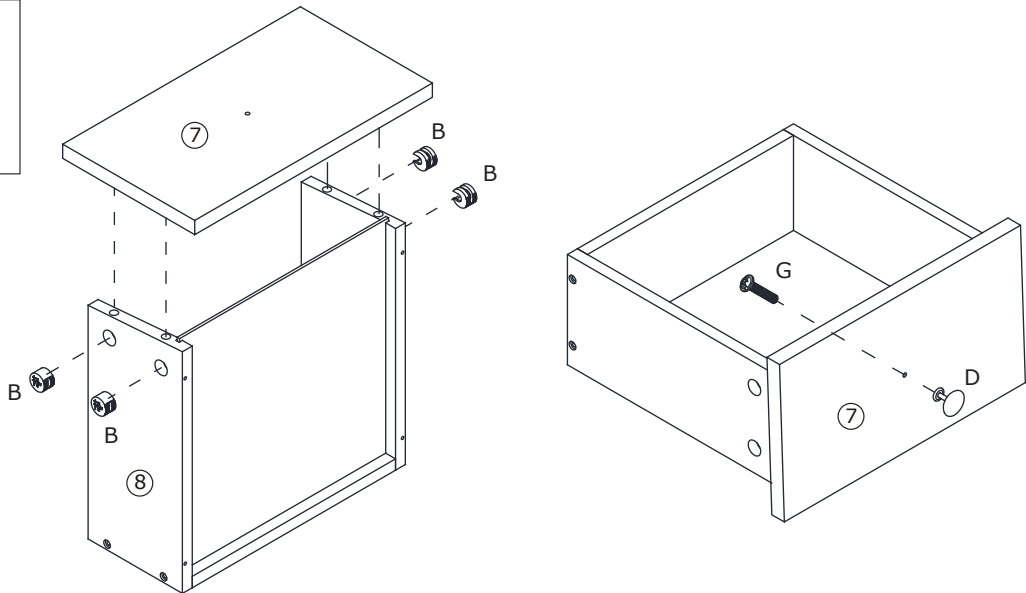
Assemble drawer side panels (8) and (9) onto drawer back panel (10) with 4x screws (F), watch the grooves are at same side.
Slide drawer base (11) into grooves of panels (8),(9) and (10).



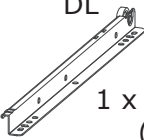
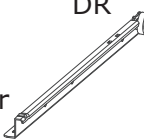
Step 7

You will need	
 4 x Cam nuts (B)	 1 x handle (D)
 1 x Screw (G)	 Flat head screwdriver
 Phillips head Screwdriver	

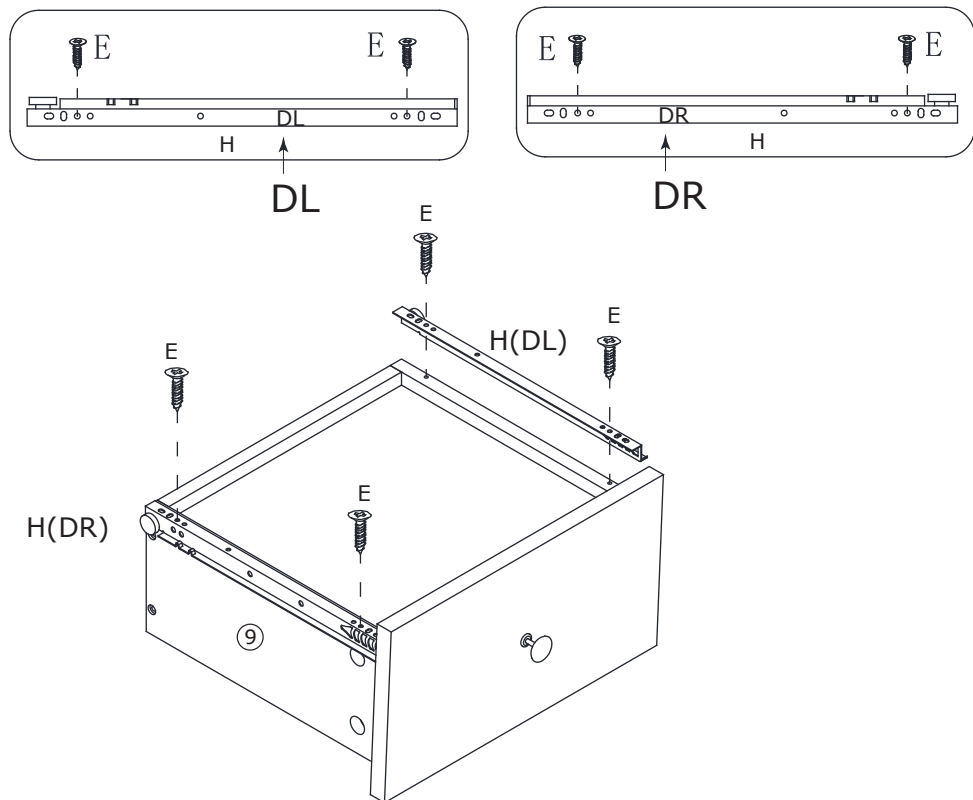
Position the drawer front (7) onto assembled drawer box as shown, . Insert 4x cam nuts (B) into drawer side panels (8) and (9), rotate the cam nuts (B) clockwise to lock the cam bolts by using a flat head screwdriver. Assemble 1x drawer knob (D) onto drawer front (7) with 1x screw (G).



Step 8

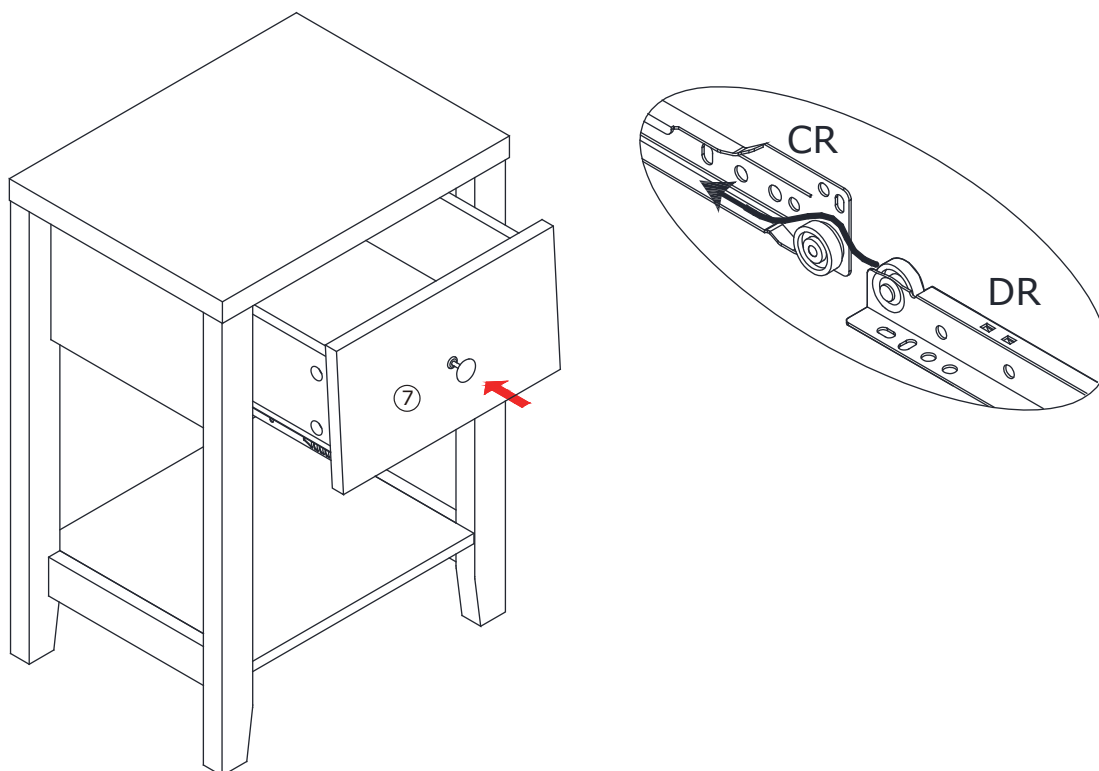
You will need	
 DL	 DR
 1 x runner (H)	
 4 x Screws (E)	 Phillips head Screwdriver

Assemble the drawer runners DL and DR to drawer side panels (8) and (9) with 4x screws (E) using a Phillips screwdriver as shown. **Note:** DL and DR marks are stamped on runner tracks.

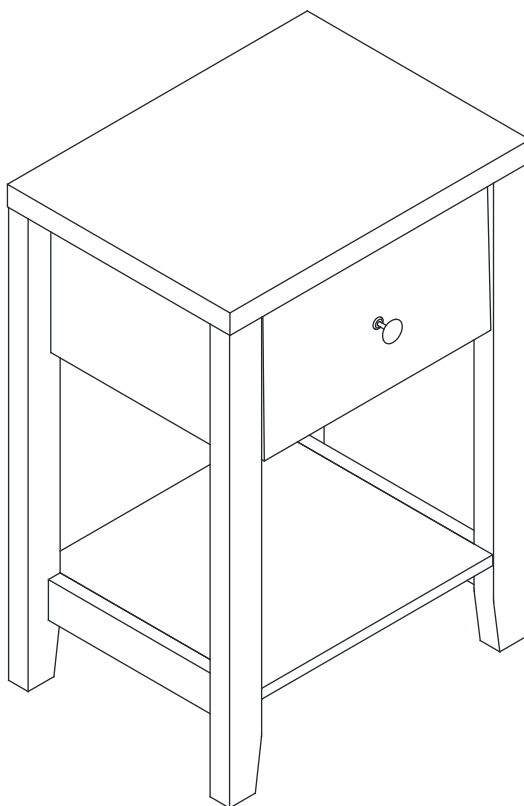


Step 9

Tilt the drawer a bit, gently insert the drawer into cabinet as shown, make sure the runner on drawer sliding into the track of cabinet.



Step 10



Job complete!