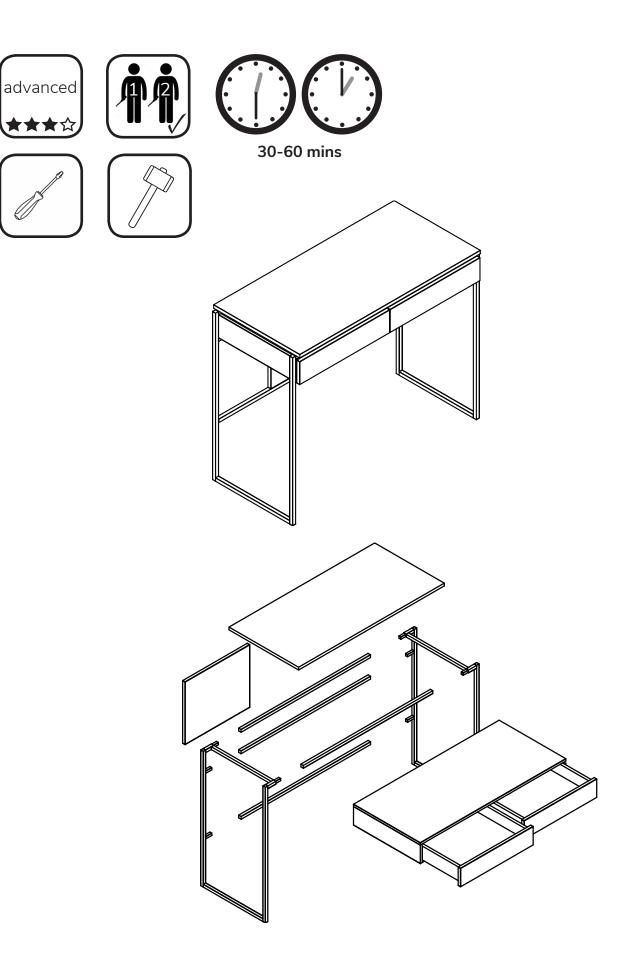
Federico Dressing Table

Model numbers 118-608/609/610/611/612/613

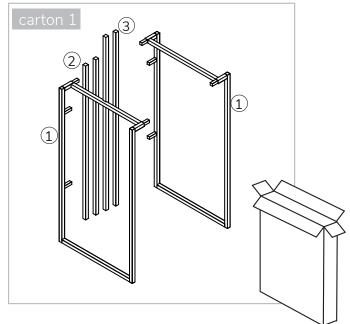
W900 H740 D400

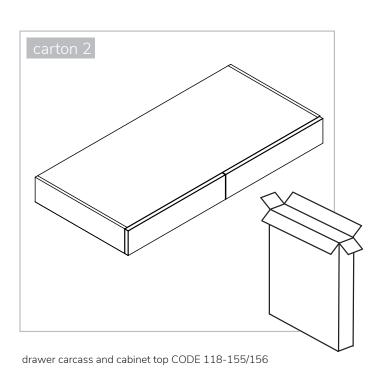




items

total cartons = 2

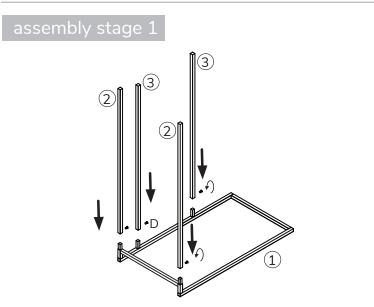




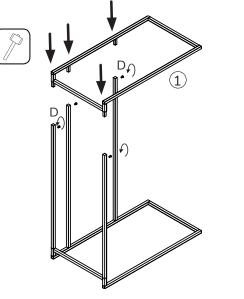
metal frame parts CODE 118-157/158/159

hardware

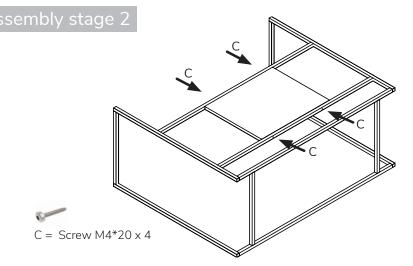
(Camputer of the second	Item A = Bolt M6*20 x 4 (4 pieces in carton 2)
1 - Hannaharan	Item B = Bolt M6*35 x 6 (6 pieces in carton 2)
Ū.	Item C = Screw M4*20 x 4 (4 pieces in carton 2)
8°	Item D = Socket screw bolt M6*10 x 8 (4 pieces in carton 1)
	ltem C = 4mm allan key x 1



Place one side frame (1) on the floor and insert the rails as shown securing with the socket screws (D) $% \left(\mathcal{A}^{\prime}\right) =\left(\mathcal{A}^{\prime}\right) \left(\mathcal{$

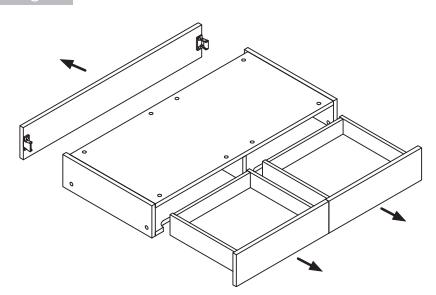


Place the second side frame in position and gently tap onto the rails ensuring the parts are tightly together before securing with the socket screws (D) $\,$

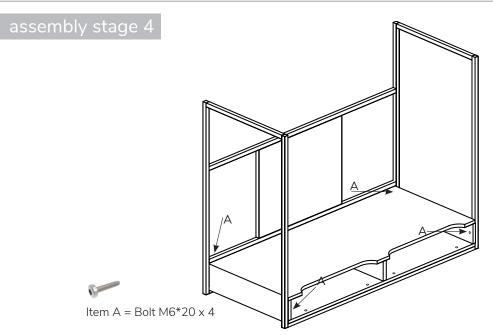


The small back panel is attached inside the frame using 4 screws (C)

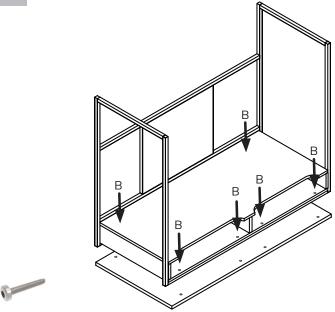
assembly stage 3



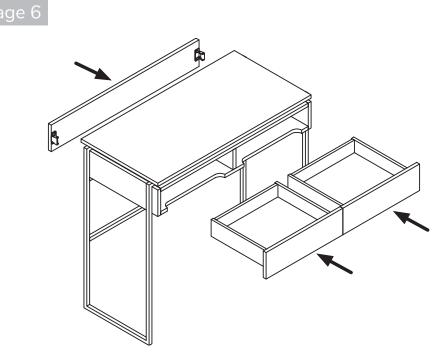
Gently press the back panel from inside the carcass to release and remove drawers by pressing (in opposite directions) the small plastic lever on each runner



Attach the drawer carcass to the frame using 4 x screw (A). NB. Make sure the carcass is the correct way up (pre-drilled bolt holes facing the frame)



Attach the cabinet top to the structure from inside the drawer carcass using 6 x bolt B



Press the back panel into its original position and securely engage the drawers back onto the runners NB. Be sure to identify the left and right drawer before enaging with runners

