










# LUNA DINING TABLE

MCM HOUSE

Assembly instructions

- We suggest you spend a short time reading through this leaflet and then follow the simple step by step instructions.
- Do not discard any of the packaging until you have checked that you have all the parts and the pack of fittings.




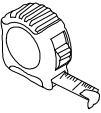
PARTS

<b>A</b>  Top <b>1x</b>	<b>B</b>  <b>2x</b>	<b>C</b>  <b>1x</b>	<b>D</b>  <b>1x</b>	<b>E</b>  M6x25mm <b>12x</b>
<b>F</b>  M5x40mm <b>16x</b>	<b>G</b>  <b>1x</b>	<b>H</b>  Pre Drill Bit <b>1x</b>	<b>I</b>  Felt Feet <b>2x</b>	

REQUIRED

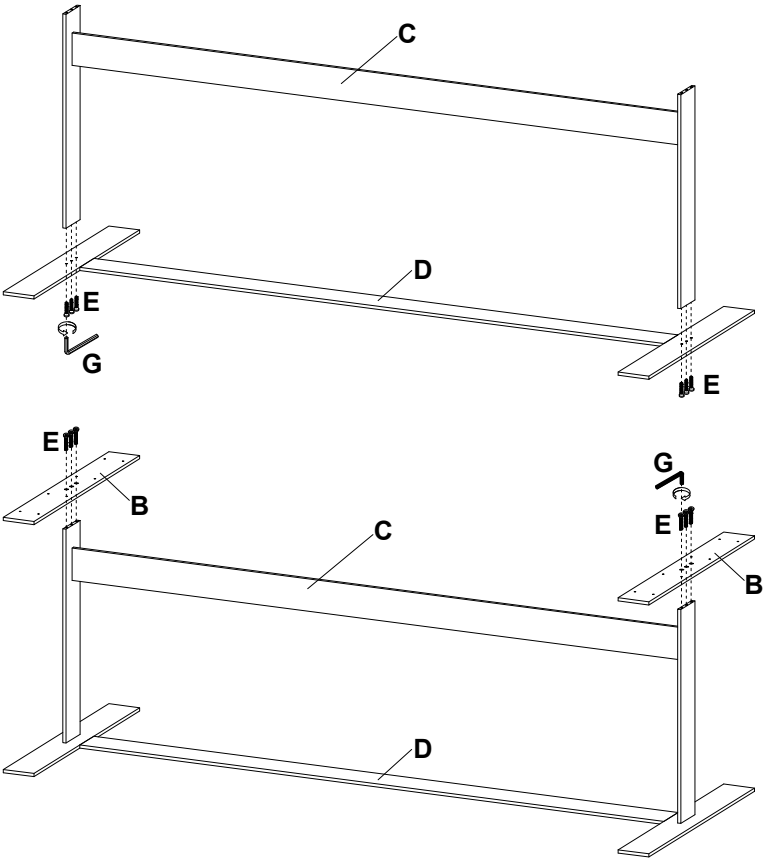


2 people  
required for  
assembly

<b>1</b>  Impact Driver	<b>2</b>  Brushless Hammer Drill	<b>3</b>  Phillips Head Bit	<b>4</b>  Tape Measure
--	---	--	---

1

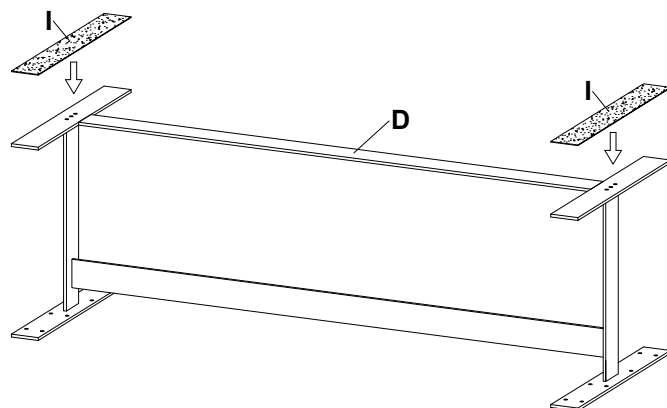
1. Assemble the base first.
2. Attach part C to Part D with Screws E.
3. Tighten with Allen Key G - ensure it is as tight as possible.
4. Attach Parts B to Base C with remaining Screws E - ensure tight.



---

## 2

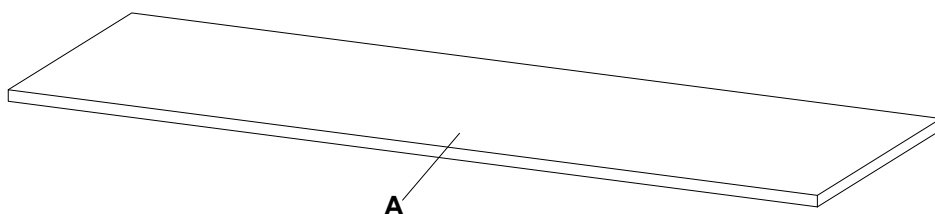
- The base needs to be completely assembled and secure before Felt pads 'I' are to be attached. If the base is not correctly assembled before applying Felt Pads 'I' - it will mean you need to remove the felt pads, this is difficult and reduces adhesive when reapplied.
- Ensure felt pads are being stuck to the underside of part D.



---

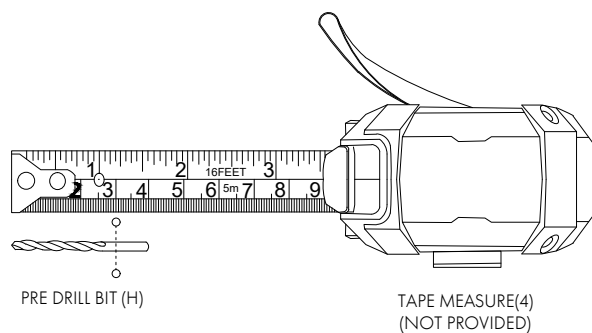
## 3

- To protect your floor and your new Dining Table, lay a drop sheet or something that is a clean soft surface.
- Lay your new table top face down on the Drop sheet so that the black metal brackets are showing face up.



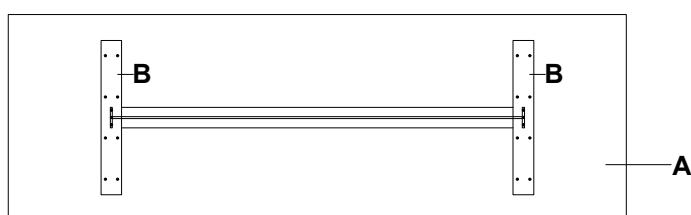
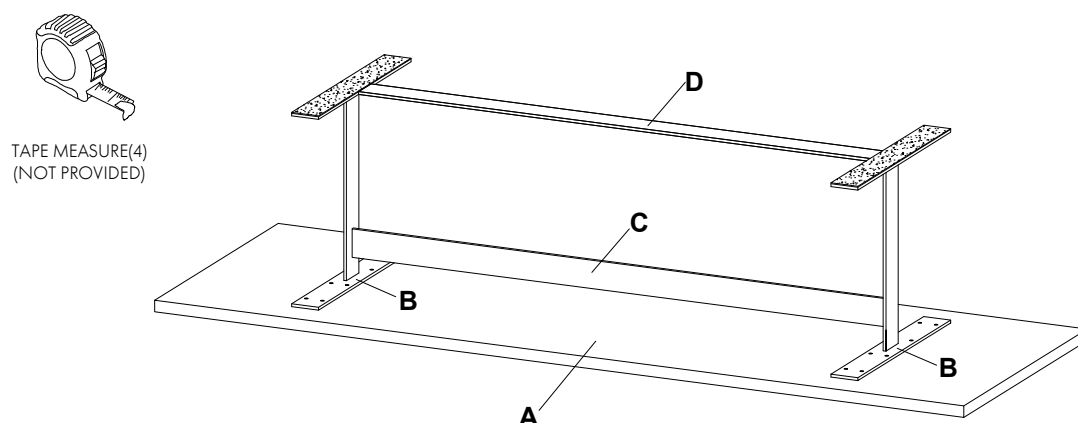
## 4

- On your Pre Drill Bit (H), use a tape measure(4) to determine 30mm from the end of the drill bit.



## 5

- Upon your face down table top, center your base upside down ensuring the felt feet are facing up.
- Knowing what size table top and base you have purchased - refer to the chart below as a guide to ensure your table base is centered.

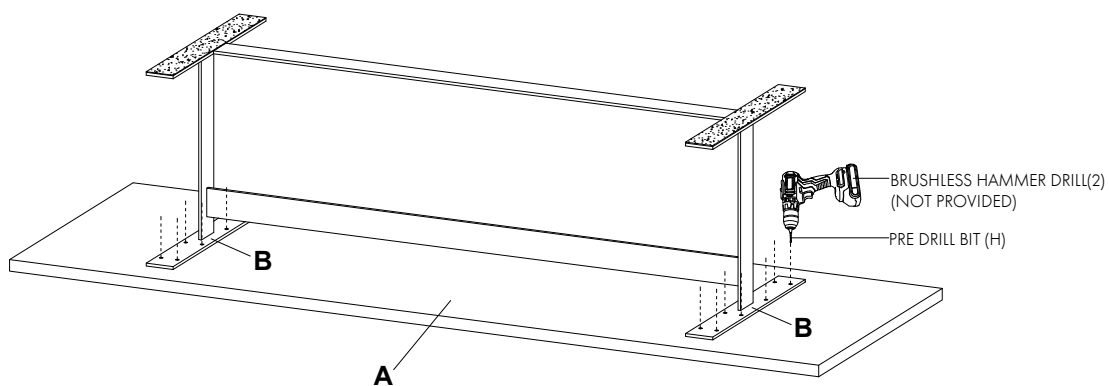


**BOTTOM VIEW**

1100 Base
1800 top needs 350 on each end
2000 top needs 450 on each end
1600 Base
2200 top needs 300 on each end
2400 top needs 400 on each end
2100 Base
2800 top needs 350 on each end
3000 top needs 450 on each end

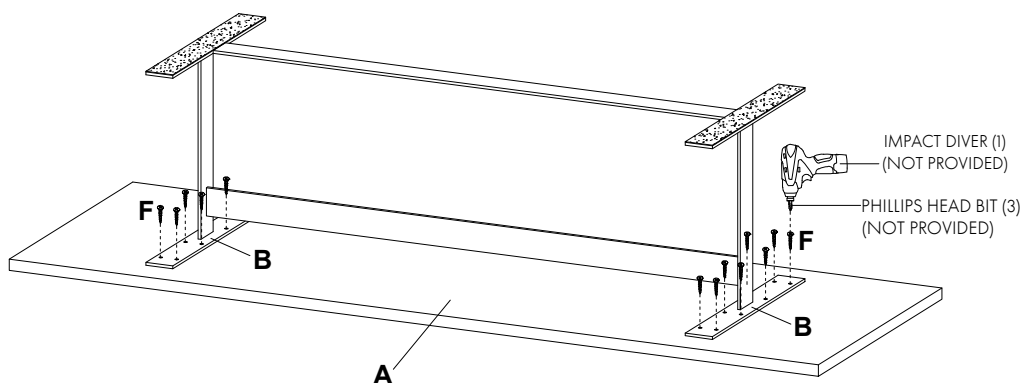
## 6

- Once the table base is centered, use the Brushless Hammer Drill (2) with Pre Drill (H) bit to predrill holes where the screws will secure the top to the base.
- Ensure you predrill slowly with even pressure, directly from above and not at an angle to a depth of 30mm which you have already marked on your pre drill bit (H).



## 7

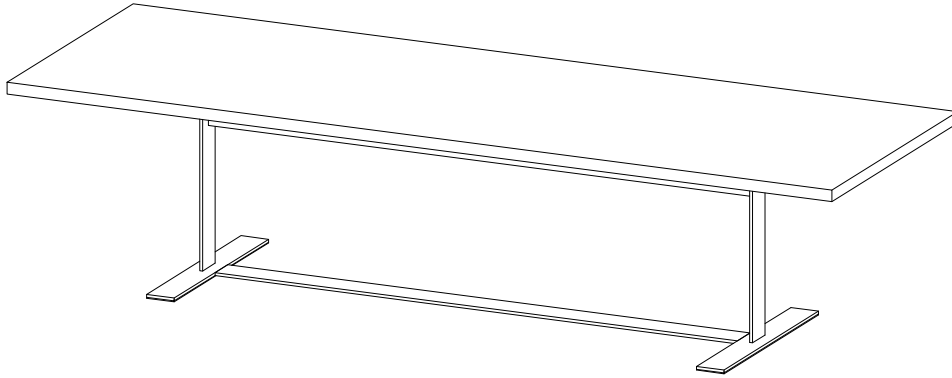
- Switching to impact driver (1) with Phillips Head Bit (3) and using screws F, screw down applying even pressure until the screw is 1/3 submerged into the table top.
- Switch your drill to reverse, reverse the screw out, switch back and drill down again until the screw is 2/3 submerged, then reverse out.
- Changing back to drill, apply even pressure screwing the screw down until it's fully submerged and the head of the screw sits flush with the metal base.



---

## 6

- Carefully turn the table to be on the right side up, and place it in your desired location.



### WARNING:

- These table parts can be cumbersome and heavy; the assistance of two or more people is recommended in order to prevent personal injury and ensure the table parts are not damaged during the assembly process.
- Keep fittings out of childrens' reach