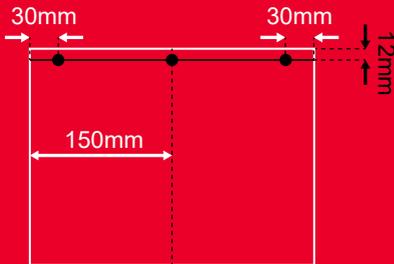


**OZITO****POWER  
XCHANGE****HOW TO MAKE A DIY****BREAKFAST TABLE***You Will Need:*

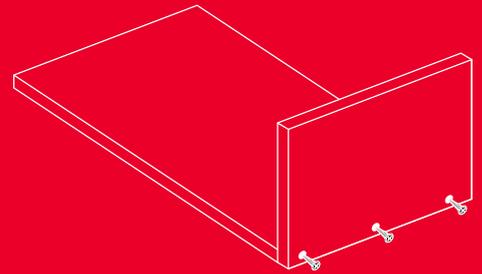
- Drill Driver, Impact Driver, Circular Saw
- 3mm Drill Bit
- Countersink Drill Bit
- Phillips Head Driver Bit
- 6pcs: 50mm Screws
- Set Square
- Timber Glue
- 1pc: 1200 x 300 x 25mm Timber
- 2pcs: Drawer Handles with Fasteners
- Pencil
- Safety Gear



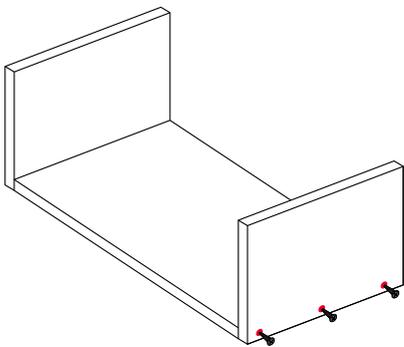
1. Measure & mark two lines 220mm from the ends of the timber work piece. Clamp securely and cut along the lines using a circular saw.



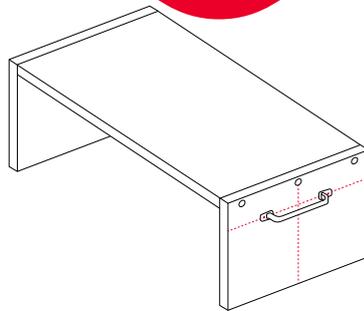
2. Using a 3mm drill bit, drill three pilot holes 12mm away from the long edge of one of your short pieces of timber. Then countersink these holes so a screw can sit flush.



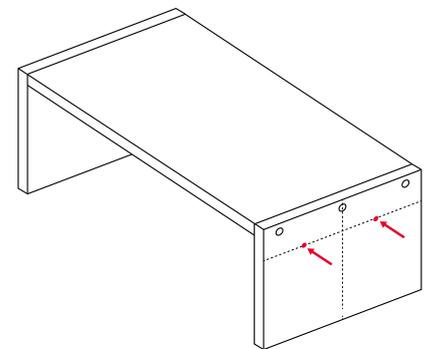
3. Run a bead of timber glue along the short edge of your long timber piece. Align the two pieces as shown above and screw together using 3 screws.



4. Repeat step 2 and 3 for the second side to create a 'U' shape.



5. Select a desired handle position and mark with a pencil where fasteners will need to be inserted. Repeat for the opposite side.



6. Drill a 3mm pilot hole for all fastener positions. Note: If your handles are secured from the outside, the pilot holes only need to be drilled half way through the timber thickness.



7. Before assembling the handles, this is a perfect time to hand sand any rough edges and apply any sealant, lacquer or stain.



8. Assemble the handles to the table using the fasteners provided with your purchased handles.



9. Now you can use your table for breakfast in bed or dinner in front of the TV.