

ASSEMBLY INSTRUCTIONS

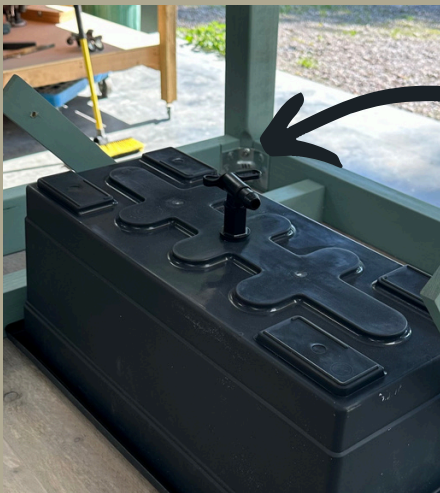
THE TABLE GUY UK

ATTACHING THE BUCKETS:

Place each table upside down on thick protective sheets or plenty of cardboard to avoid damage.
Unpack all wooden parts, screws, buckets & taps. [required tools: 13mm socket & T30 star key]

The legs are in sets that match the tables. It is important not to mix them up. Each leg will have holes drilled into the flat side (see assembly) to match to the black markings on the metal corner brackets.

In addition to these markings, on the top of the legs will have 1, 2 or 3 dots, these relate to the tables. Tables are identified by a number written on one of the metal corner brackets.



With each tap, insert firmly into the ice trough from the outside and tighten very securely. If the tap isn't tight the joint will leak. Position the taps in the same direction on all the buckets.

Place each trough roughly into position.

In general use, most of the melted ice can be removed by the tap and the residue by a large sponge. If you need to remove the bucket completely, simply slide out one side of the table, by unscrewing the thumb-screw (explained below).

Retrieve the trough support bars (there will be two per trough) - if not already attached to the table.

Place the angled edge of the bar (as pictured), on the side where you'll find a spax screw and washers. Attach accordingly. The bars will rest on the lip of the bucket. Place the bucket in the gap accordingly and secure the bars by screwing in the thumb screws by hand - not too tight.

Please note that the black nylon washer, is to be placed between the wooden frame and the trough support.



ATTACHING THE LEGS:

Each wooden item will be either numbered or will be identified by holes.

Each corner bracket is numbered I, II, III & IIIL.
Each table leg will have holes between the metal studs that correspond with each bracket.

Aligning the studs, push through the bracket holes and loosely tighten the nuts (13mm).

IMPORTANT: Remember the bracket numbering.



END RUNNER ASSEMBLY: (IF APPLICABLE)

Screw into the leg the longest supplied screw.
Screw in sufficiently so 5-8mm is protruding through to the other side.

Lightly tighten. It may be required to unscrew and screw in again to bring the joints together.

At this stage do not tighten.

Repeat for the remaining legs.



CENTRAL RUNNER ASSEMBLY: (IF APPLICABLE)

Two people will be required to assemble the central runner.

Holding onto each end, align the runner central to the end runners, flush with the underneath of the end runner.

Using the shorter screws, screw into the runner and tighten.



TIGHTENING:

Now tighten the end runners.
It may be required to unscrew and screw in again to bring the joints together.

Finish with tightening the leg nuts.



...and enjoy!