Before you begin...

- Ensure that you have sufficient space to work and allow at least ONE HOUR for assembly, particularly if you have never built a unit before. We recommend two-person assembly.
- Always use a rubber mallet for assembly and NEVER a metal hammer. Please note: force is required! The components are designed to fit tightly together so that they don’t wobble or break apart, so a light tap will NOT locate the parts sufficiently.
- We recommend wearing gloves when assembling.

Assembly instructions


STEP 2: Attach the five feet [5] onto those uprights. **NOTE:** The two front uprights [2] on this unit have different feet to the other three uprights and are formed from protective strips (supplied).

STEP 3: Join the three corner uprights [1] at the lower-most shelf level using two rear width beams [6] (see illustration on the right). To add a width beam, strike its lugs firmly down into the “keyholes” of the uprights using a rubber mallet. Force is required. **NOTE:** the lugs do not need to go completely to the bottom of the keyholes. Pinch the beam and upright together using thumb and forefinger directly between the lugs to ensure they are located before hammering.

STEP 4: Now add the two obtuse-angled front uprights [2] to the corner uprights using depth beams [7].

STEP 5: Join the two obtuse-angled front uprights [2] together by adding a front beam [8].

STEP 6: Place a shelf [9] onto the constructed shelf level, and then repeat the above steps working upwards to complete your unit.