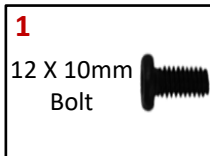
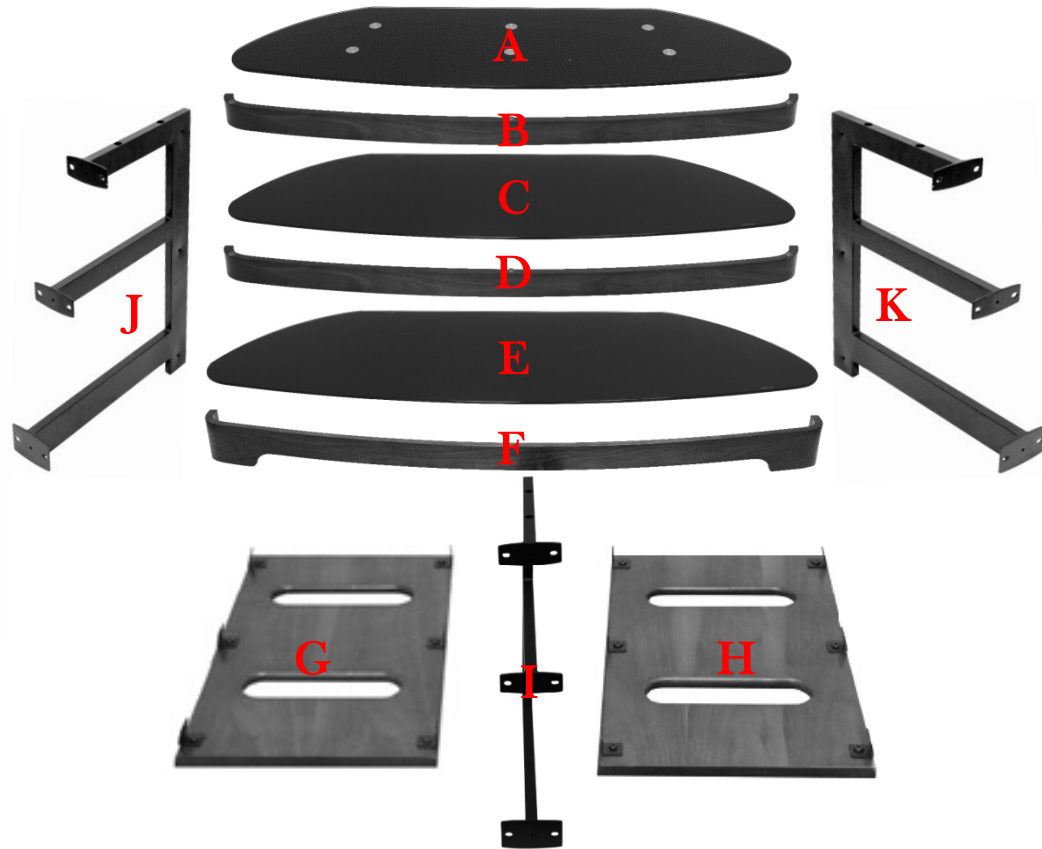


# INSTRUCTION MANUAL

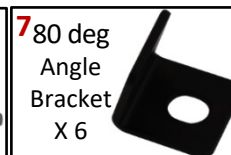
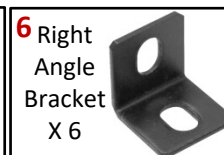
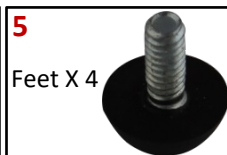
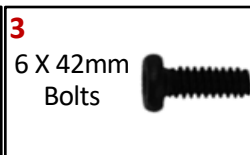
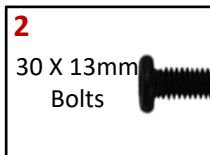
## Glacier - M7253



### Parts List



### Hardware List



**IMPORTANT** To start, do all bolts up finger tight. When the last bolt has been screwed in go around the cabinet with the Allen key and tighten all the bolts.

**STEP 1** – Screw the steel brackets to the back of the wooden back panels using the 10mm bolts.  
**NOTE** : there should be three right angle and three 80 degree bent on each panel.



Parts Required : G – H – 1 – 6 – 7

**STEP 2** – Using the 10mm bolts screw the two wooden back panels to the centre leg, making sure you screw the right angle brackets to the centre leg.



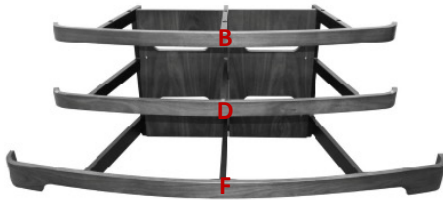
G – H – I – 1

**STEP 3** – Using 13mm bolts attach the left and right steel frame to either side of the back panels.



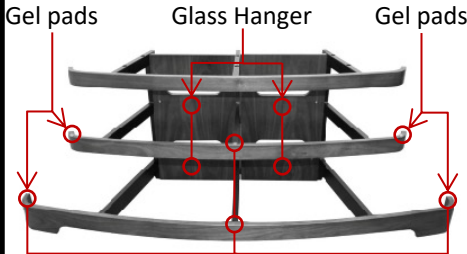
J – K – 2

**STEP 4** – Using the remaining 13mm bolts, screw the three curved wooden facings to the ends of the steel frames from inside the cabinet. **NOTE** : the largest piece goes on the bottom



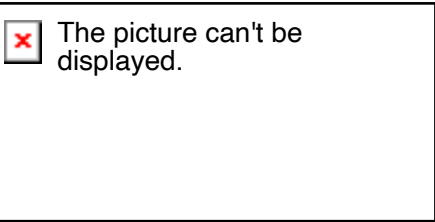
B – D – F – 2

**STEP 5** – place the gel pads on the middle and bottom curved wooden facings, one at each end and one in the middle. Using a philips screwdriver fasten the glass clips to the backboards.



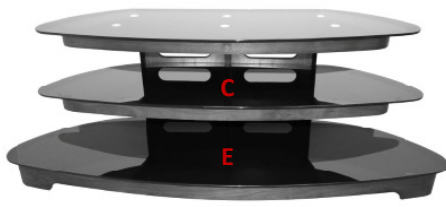
4 – 8 – 9

**STEP 6** – Place the top piece of glass on the near complete unit, from the underside of the steel frame secure the glass in place with the 42mm bolts.



A – 3

**STEP 7** – Insert the middle and bottom glass, the larger of the two goes on the bottom, once in place use a philips screw driver to tighten the locking nut in the centre of the glass clip.



C – E