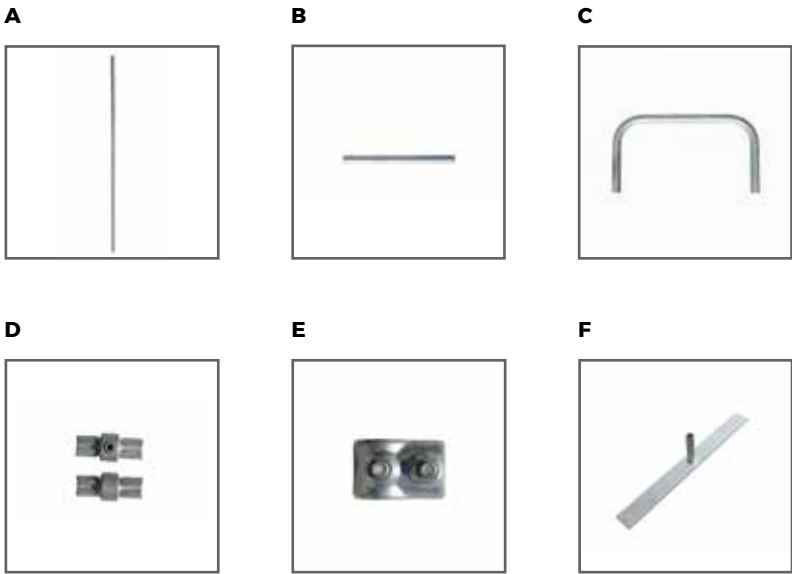


Parts

- A. 2 x Upright Pole
- B. 1 x Horizontal Pole
- C. 1 x Top Curved Section
- D. 2 x Connectors (Pairs)
- E. 2 x T Junction Connector
- F. 2 x Steel Ski Feet



Assembly

Place a pair of connectors together as shown. Insert the connected pair into the top curved section. Partially tighten the connectors using a hex key, do not tighten fully. Repeat for the other side of the top curved section.

1



Insert the assembled top curved section into the two upright pole sections. Tighten the frame together with an hex key and secure.

2



Place the T junction connector onto one side of the shorter horizontal pole. Ensure you only place the connector part way. Once lined up correctly, tighten using a hex key. Repeat this for both sides.

3



Slide the assembled short horizontal pole up the bottom of the frame, leaving enough space for the frame to fit into the ski feet. Partially tighten the horizontal bar to the frame.

4



Proceed to slide the fabric over the assembled frame and push it all the way to the bottom. Once the fabric is on the frame, you may now need to adjust the horizontal bar at the bottom so it sits flush to the bottom of the fabric.

5

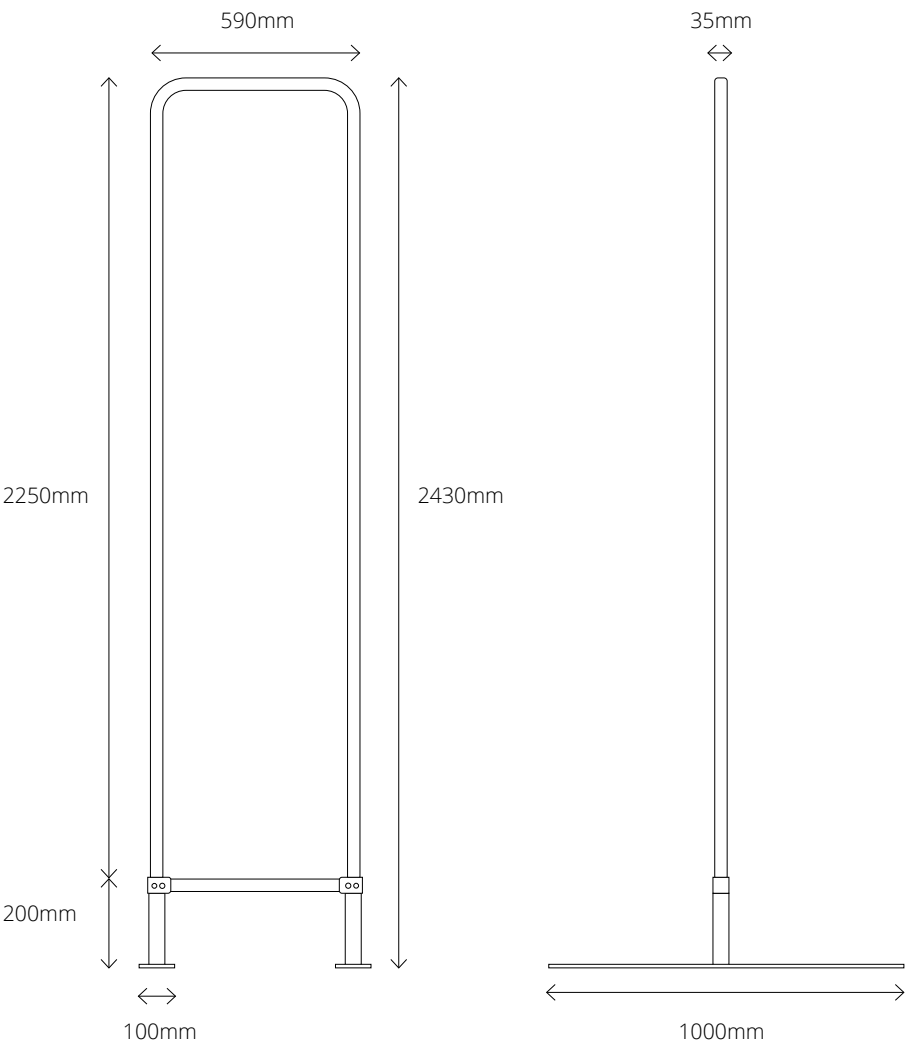


Finish by inserting the assembled frame into the two steel ski feet.

6



Technical Data - Ski Feet Mile Marker



- Time Required**
< 15 mins
- People Required**
1 person
- Tools Required**
Hex Key