

Surface Fixed

Liberty Bells Page 1 of 3



Components:



х6

M10x30 Security Screw



2 Part Cover Cap



X.

TX40x25mm Driver Bit

Metric Conversion: 1210mm/47 16/25" 1.5m/59"

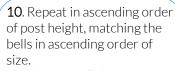


Installation Instructions

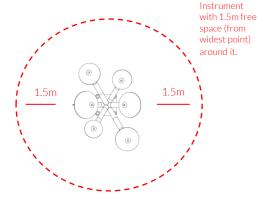


- 1. Lay packaging out on floor and clear workspace with non-abrasive surface for assembly to prevent marking of polished stainless steel.
- **2**. Unpack surface fix posts and plate.
- 3. Sheath posts over the surface plate stanchions in the order shown in image (1).
- 4. Secure posts to surface plate with M10x30 Security Screws with provided Driver bit.
- **5**. Locate instrument's desired location and mark holes to fix to desired surface.
- 6. Fix to surface using recommended ground anchors (ground anchors are not supplied), making sure all fixings are covered using cover caps provided.
- 7. Unpack Liberty Bell chimes.
- **8**. Remove nylon nut and 15mm spacer to expose prethreadlocked thread.

9. Align the first small chime grate with the dowels on the end of the smallest post. Screw C5 (Indigo) chime onto the smallest post, over chime grate.



The three small chime grates match with the three smaller bells, and the three larger match with the three largest bells.



1220mm

Ground Surface

CAUTION: Frame surface can get hot in direct sunlight, if possible install in shaded areas.



Weight of heaviest part 8Kg (Large Bell)







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Liberty Bells Page 2 of 3



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2 Part Cover Cap

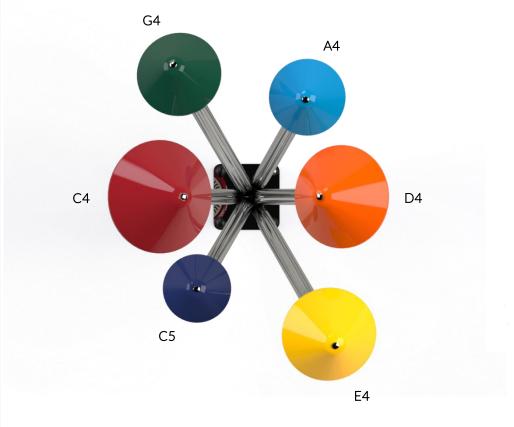


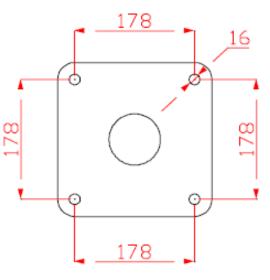
TX40x25mm Driver Bit

Metric Conversion: 1210mm/47 16/25" 1.5m/59"



Surface Installation





Fix to surface using recommended ground anchors (not supplied)







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Liberty Bells Page 3 of 3



Bell Assembly

- 1. Align chime grate with dowels and place on end of post. Ensure you have matched the correct grate size to the post (the larger match with the three larger posts and bells).
- 2. Select matching bell to secure onto the post. Align and gently begin to fasten clockwise.
- 3. With comfortable alignment, continue to rotate bell down onto post until fastened securely.

 Pre-applied threadlocker on the end of the bell's screw will prevent the bell from unfastening.
- **4.** Lastly, tighten pan-head screw on top of bell gently with spanner (16mm or 5/8inches).

