

Surface Fixed

Babel Drum Page 1 of 2



Instrument Components:



M8x25mm Pin Torx

Metric Conversion: 850mm/33 15/32" 855mm/3321/32" 1.5m/59"

Installation Instructions



- 1. Unpack ground fixing legs 3no.
- 2. Lay packaging out on floor or assemble on non-abrasive surface to prevent marking of polished stainless steel.
- 3. Align holes on legs to holes on surface fixing(opposite end to polished domes) and secure in place using 3no. M10 x 30mm Screws provided Tools required TX 45 Driver Bit)
- 4. Invert assembled frame so domed ends face upwards.
- 5. Place 8mm Hex Key supplied into hole in leg and lock into internal bolt.
- 6. Remove Black Cap opposite side of leg and keeping Hex Key in place, slide black polyurethane damper over bolt until flush with end of bolt. Repeat for other 2 legs
- 7. Unpack babel drum leaving black film in place to protect.

8. Align holes in side of babel drum with bolts on legs.



Use thread locking solution All hole locations are laser cut for accuracy to ensure holes in drum align perfectly with legs.

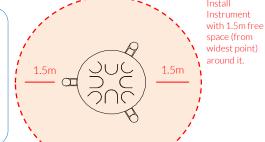


11.Locate Babel Drum in desired location and mark holes to fix to desired surface.

CAUTION: Drum

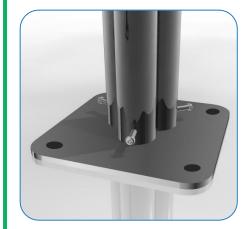
possible install in

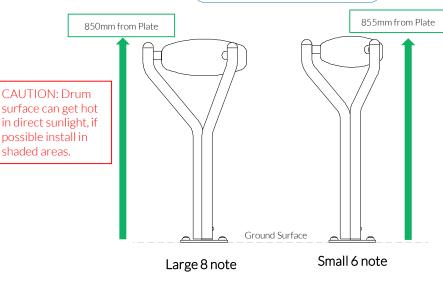
shaded areas.



12. Fix to Surface using recommended ground anchors (Ground Anchors are not supplied)

13. Make sure all fixings are covered and secure using cover caps provided











M10x30 Security Screw









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Thread Lock Solution Required





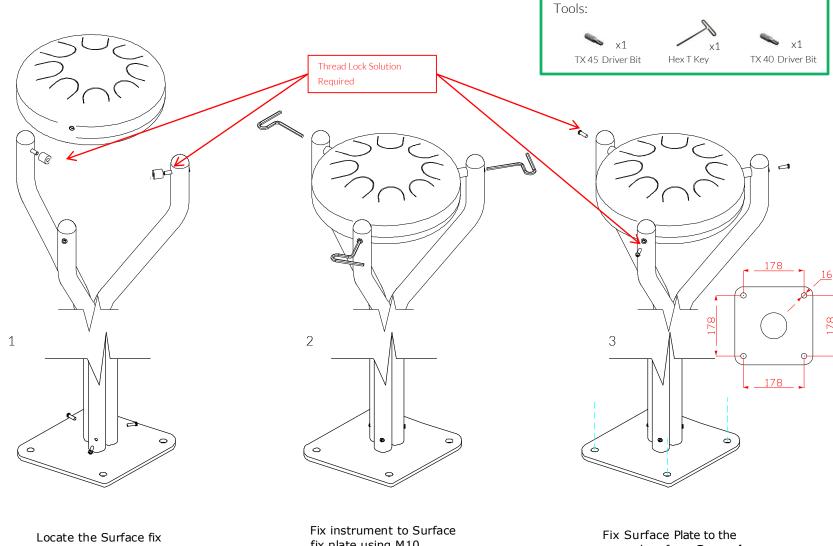


Plate into the leg of the instrument.

fix plate using M10 Screws and use thread locking solution to prevent fixings working loose.

ground surface Ground **Anchors Not provided** cover fixings with caps provided









