

## Ground Fixed Tembos Pentatonic



Instrument Components:



M10x100 Security Screw



M10 Flanged Slide Bearing



M6 Eye Bolt

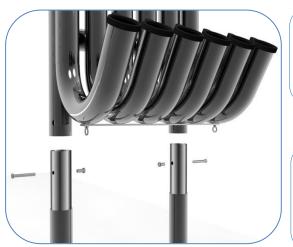
Metric Conversion: 300mm/12" 600mm/24" 700mm/ 28" 800mm/31"

1.5m/59"

2700mm/106 19/64"



# Installation Instructions

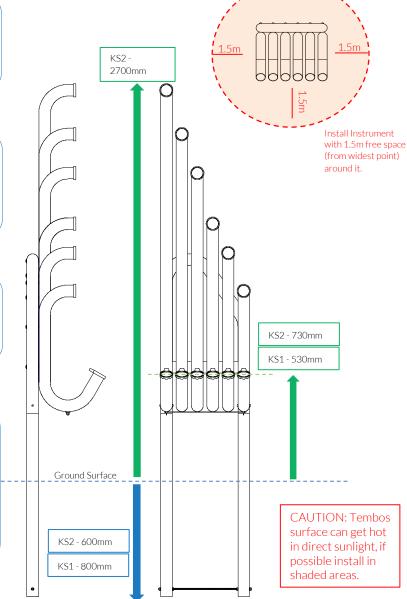


1. Locate Tembos frame onto legs and, and bolt into place using pre drilled holes, 2 bolts per post.(See Assembly Guide)

2.Excavate 1 hole for Tembos W300xL700 by 600mm deep in desired location upon decision from customer. (See Ground Fix Post Installation sheet)

3. Insert the Ground Fix Bar between the 2 bases of the legs and fix in place with the nuts provided (See Ground Fix Post Installation sheet)

4. Locate frame into hole according to customers preference. Once happy fill holes using rapid hardening concrete around legs and leave to dry according to manufactures guidelines.



**concrete**. Be sure to compact

Weight of heaviest part 52kg (Tembo Frame)



Pair Neoprene Paddles X1









M10 BZP Nut



Spares available from percussionplay.com or from your local distributor



# Ground Fixed

Tembos Pentatonic Page 2 of 3



Instrument Components:



M10x100 Security Screw



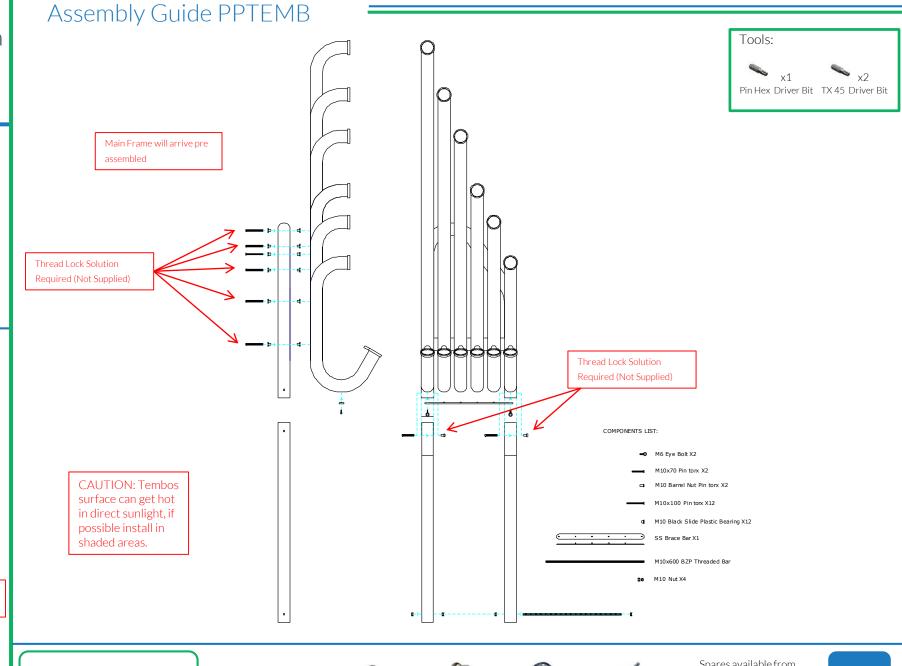
M10 Flanged Slide Bearing



M6 Eye Bolt

Thread Lock Solution Required (Not Supplied)



















## **Ground Fixed**

Tembos Pentatonic Page 3 of 3



### Components:

M10 Barrel Nut



M10x70 Security Screw



M10 BZP Nut

M10 x 600 Bar

#### Metric

Conversion:

300mm/12" 600mm/24"

700mm/28"



# Ground Fix Post Installation

Foundations should not present a hazard. These foundations are recommended as a guide, for more information on foundation details for various surface see Part 7 of BS EN 1176.

3



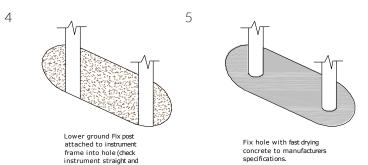


2

Locate the Ground fix Post into the leg of the instrument frame and insert threaded bar into lower section and fix with bzp nuts.

Fix instrument frame to Ground fix post using M10 bolt and Barrel Nut and use thread locking solution to prevent fixings working loose.

Excavate a holes with a 300mm wide by 700mm length and 600mm depth



600mm min depth

level before filling with concrete)

