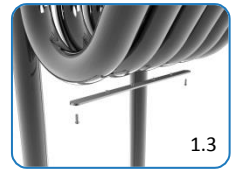


Installation Instructions



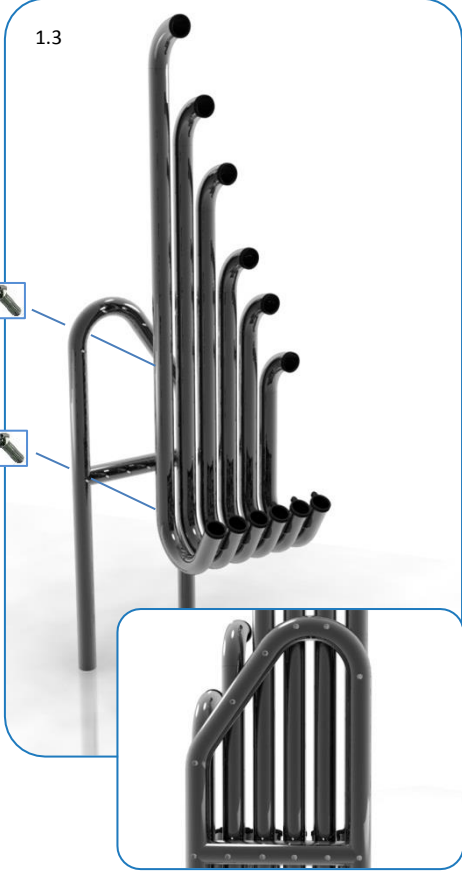
1. Locate Tembos frame onto posts and, and bolt into place using pre drilled holes, **2 bolts per post.**(See **Assembly Guide**)

2. Excavate **1 hole** for Tembos **W300xL900 by 800mm deep** in desired location upon decision from customer. (See **Ground Fix Post Installation sheet**)

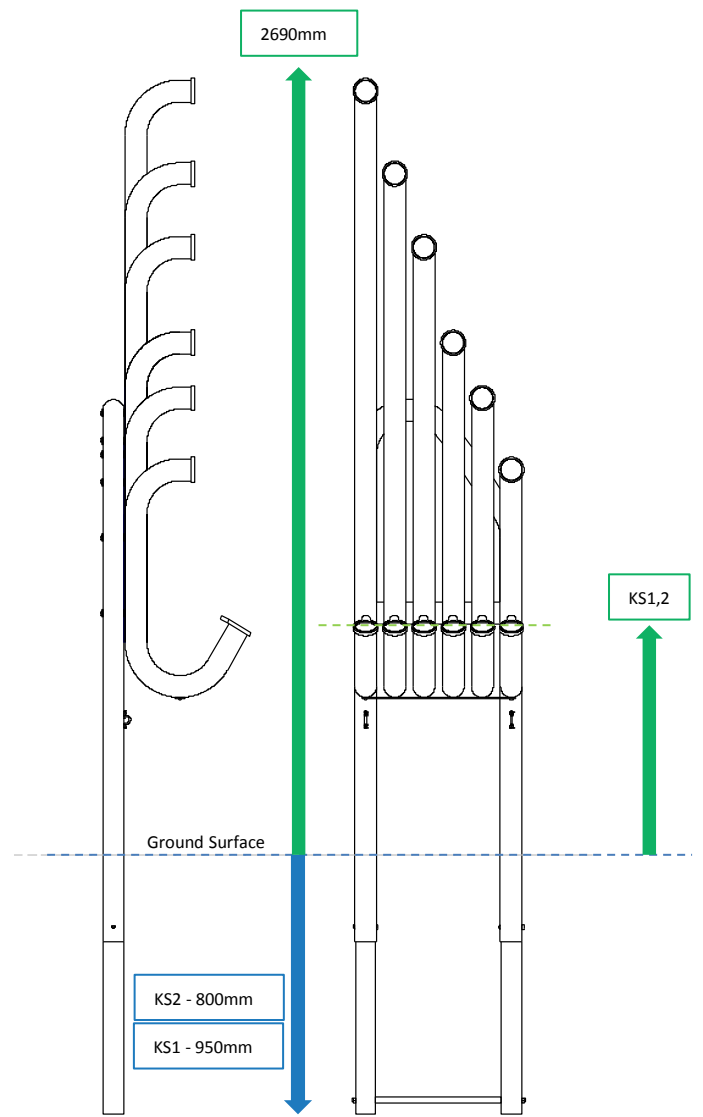
3. Locate frame into hole according to customers preference. Once happy **fill** holes using rapid hardening **concrete**. Be sure to compact concrete around legs and leave to dry according to manufactures guidelines.

4. When concrete has set fix each Tembos tubes to the frame using **M10x100** security screws. **(1.2)**

5. Finally attach the steel brace bar to the under side of the Tembos tubes into the pre drilled holes using screws provided. **(1.3)**

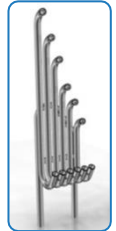


Weight of heaviest part kg (Tembo Frame)



Ground Fixed

Tembos
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Instrument Components:

-  x12
-  x6
-  x24
-  x2
-  x2



Pair Neoprene Paddles X1

Ground Fix Components:




-  x2
-  x2

Spares available form percussionplay.co.uk or from your local distributor

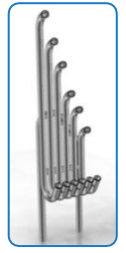
80 Kg

Assembly Guide PPTEMB

Tools:

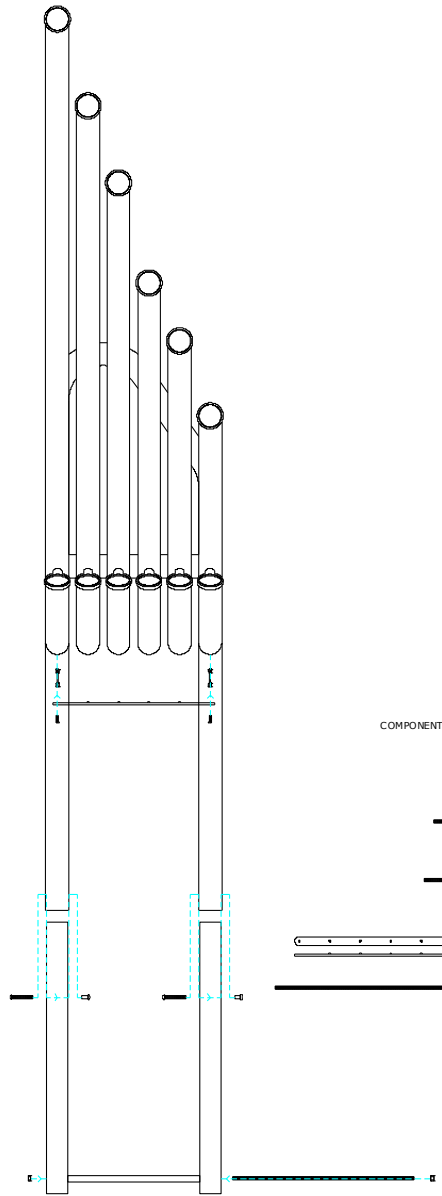
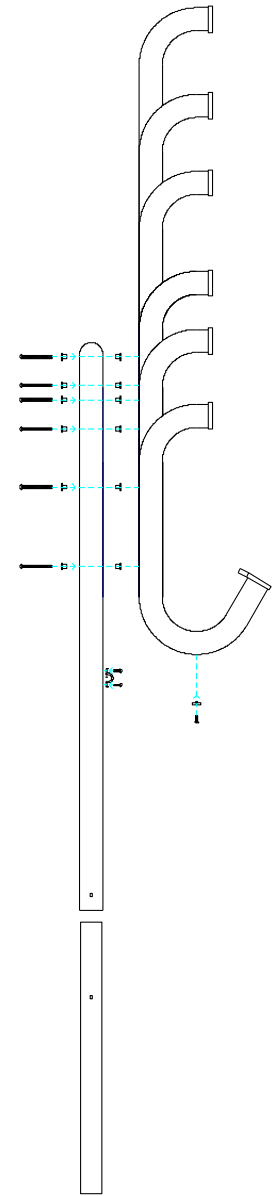
-  x1
-  x1
-  x1










Ground Fixed
Tembos
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Instrument Components:



-  x12
-  x6
-  x24
-  x2



- COMPONENTS LIST:**
-  Saddle Strap X2
 -  M6x20 Pin torx X6
 -  M10x70 Pin torx X2
 -  M10 Barrel Nut Pin torx X2
 -  M10x100 Pin torx X12
 -  M10 Black Slide Plastic Bearing X12
 -  SS Brace Bar X1
 -  M10x600 B2P Threaded Bar
 -  M10 Nut X2

 Pair Neoprene Paddles X1

Ground Fix Components:


-  x2
-  x2

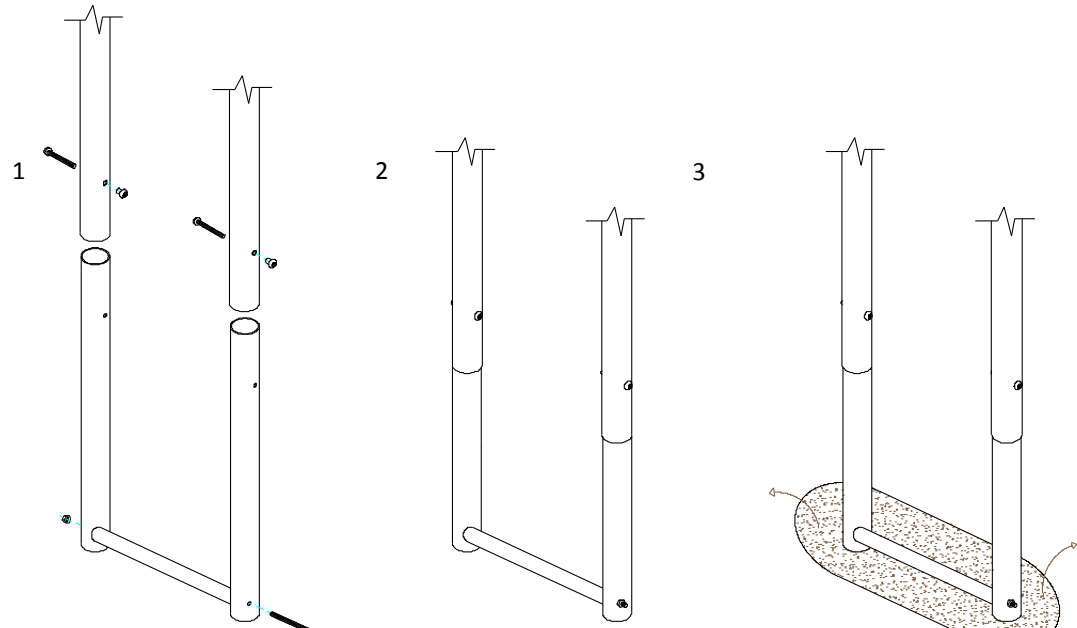
Spares available from
percussionplay.co.uk or from
your local distributor

80 Kg

Ground Fix Post Installation

Tools:

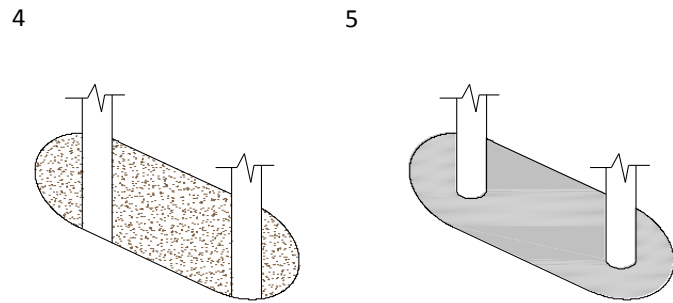
-  x1
- TX 45 Driver Bit



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

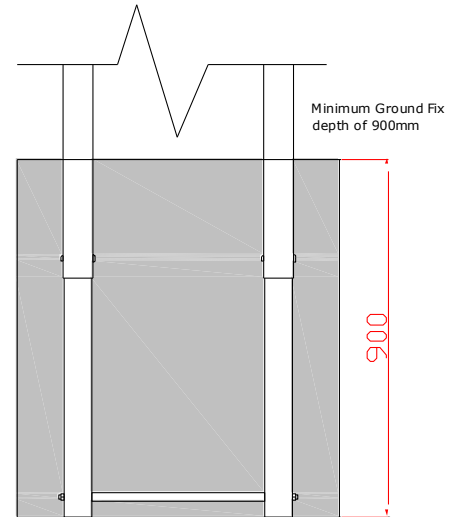
Fix instrument frame to Ground fix post using M10 bolt and Barrel Nut and use **thread locking solution** to prevent fixings working loose.

Excavate a holes with a 300mm wide by 700mm length and 900mm depth



Lower ground Fix post attached to instrument frame into hole (check instrument straight and level before filling with concrete)

Fix hole with fast drying concrete to manufacturers specifications.



900mm min depth

Ground Fixed

Tembos
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Components:



x2

M10 Barrel Nut



x2

M10x70 Security Screw



Made in
Britain

BS EN 1176