

Ground Fixed Cherub Page 1 of 3



Components:

x4 M8x120 Threaded Bar



x4 M6x20mm Secure Screw



M8 Barrel Nut

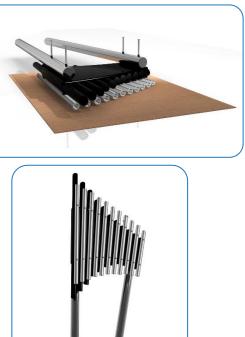


M8 CSK Barrel Nut Thread Lock Solution

Required (Not Supplied)



Installation Instructions





Weight of heaviest part 15kg

Pair Small Beaters X1

Ground Fix Components:



M10 Nut

1. Carefully lay 2 x legs on a

M10x200 bar and nuts. Using

packing box as protection lay

instrument note side down on the card. Line up pre drilled holes in the backboard

with the legs and ensure the

instrument is aligned square

with the legs. Fix in place using M8x120mm studs and barrel nuts supplied (see

2. (See ground fix sheet)

Excavate a hole on site of installation minimum 500mm deep (adjust depth according

to age range for intended

(lower) legs into hole on 5 degree angle making sure

they are vertical and level

prior to concreting in place.

4. Once happy with location

rapid hardening **concrete**. Be

around legs and leave to dry

according to manufactures

M10x200 Threaded Bar

guidelines.

and levels, fill holes using

sure to compact concrete

3. Carefully raise the instrument from the ground with legs attached and locate

players).

installation guide).

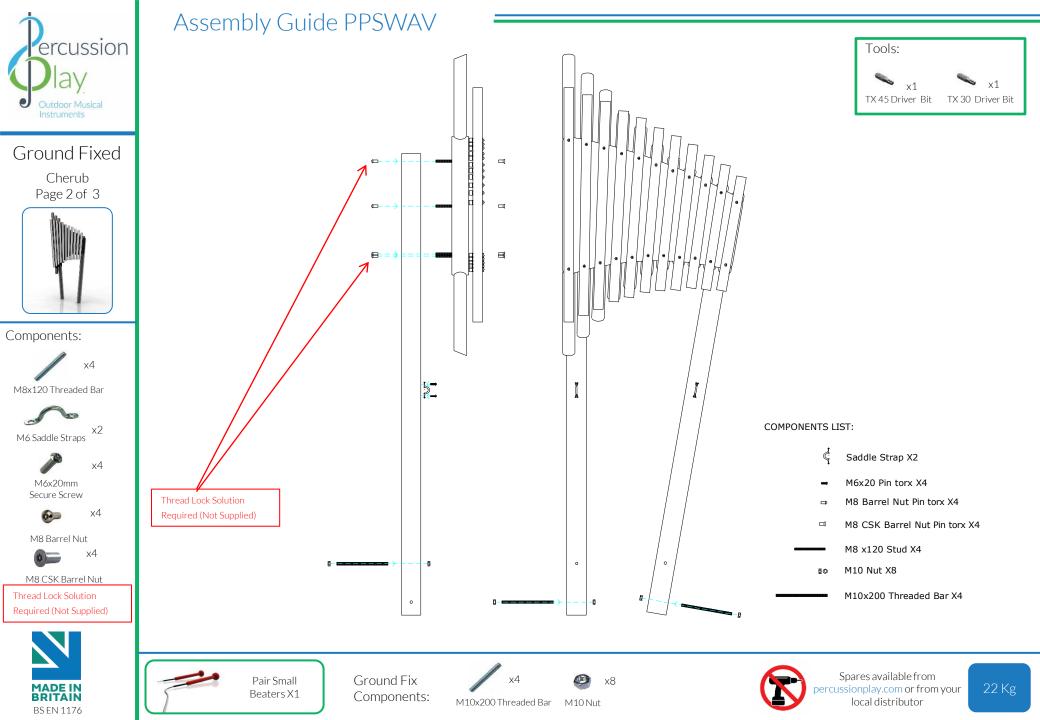
level surface and insert

5. Beaters can be fixed to Install Instrument with 1.5m free space Stainless Steel posts with (from widest point) fixings provided. around it. 1.5m 1.5m Metric Conversion: 500mm/1ft 7<sup>11</sup>/<sub>16</sub>" 900mm/35" 1100mm/43" 1.5m/59" 1100mm KS1 - 900mm KS2 – 1100mm Ground Surface



Spares available from percussionplay.com or from your local distributor

500-700mm





Ground Fixed Cherub Page 3 of 3

Components:

M10x200mm Threaded Bar Χ4 0 M10 Nut Χ8 Metric Conversion: 50mm/2" 250mm/10" 350mm/14"

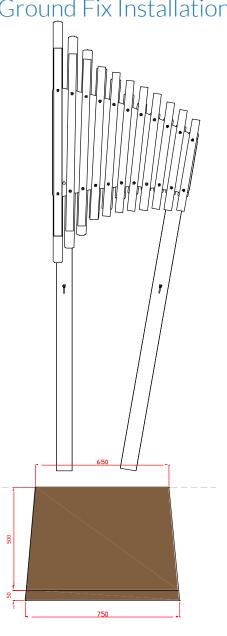
500mm/1ft 7<sup>11</sup>/<sub>16</sub>" 550mm/2121/32"

MADE IN BRITAIN

BS EN 1176

1

## Ground Fix Installation

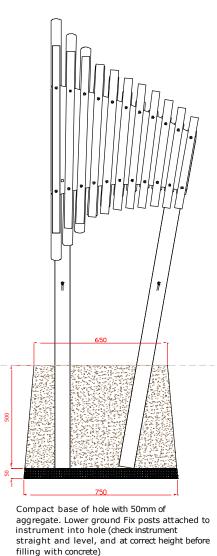


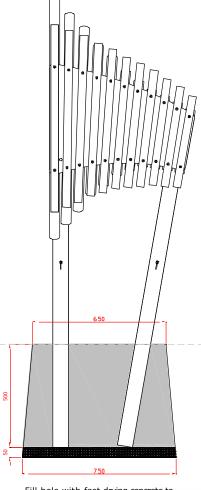
Excavate a hole with a 250x650mm tapering down to 350x750mm diameter and 550mm depth

500mm min depth - Max depth 700mm

2

Foundations should not present a hazard. These foundations are recommended as a guide, for more information on foundation details for various surface see Part 1 of BS EN 1176.





Fill hole with fast drying concrete to manufacturers specifications. If posts protrude above instrument they can be cut down

3

