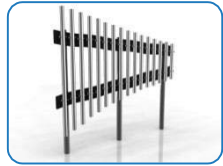


Installation Instructions

Ground Fixed

Freechimes
Pentatonic
Symphony
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Components:



Eye Straps
X3



M6x20mm
Secure Screw
X6



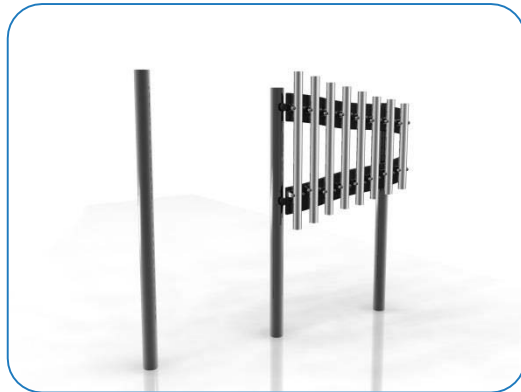
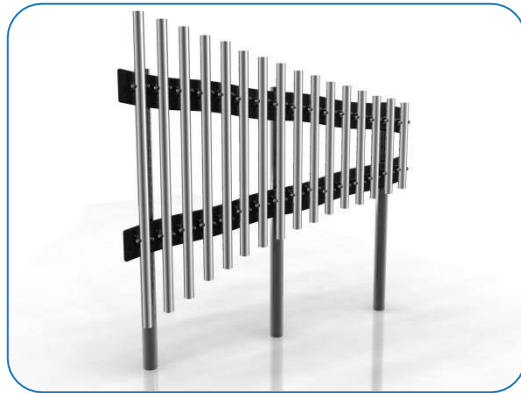
M8x40mm
Secure Screw
X10



M8 Lock Washer
X10



BS EN 1176



Metric Conversion:
500mm/ 24"
700mm/ 33"
1.5m/ 59"



Weight of heaviest part **12kg** (Freechimes Left Panel)

1. Carefully lay 3 x legs on a **level surface** and check distance between each **leg is equal**. Join together the 2 parts of the symphony. Line up pre drilled holes in the backboards with the legs and ensure the instrument is aligned square with the legs. **Fix** in place using **M8x40mm screws** supplied (see installation guide)

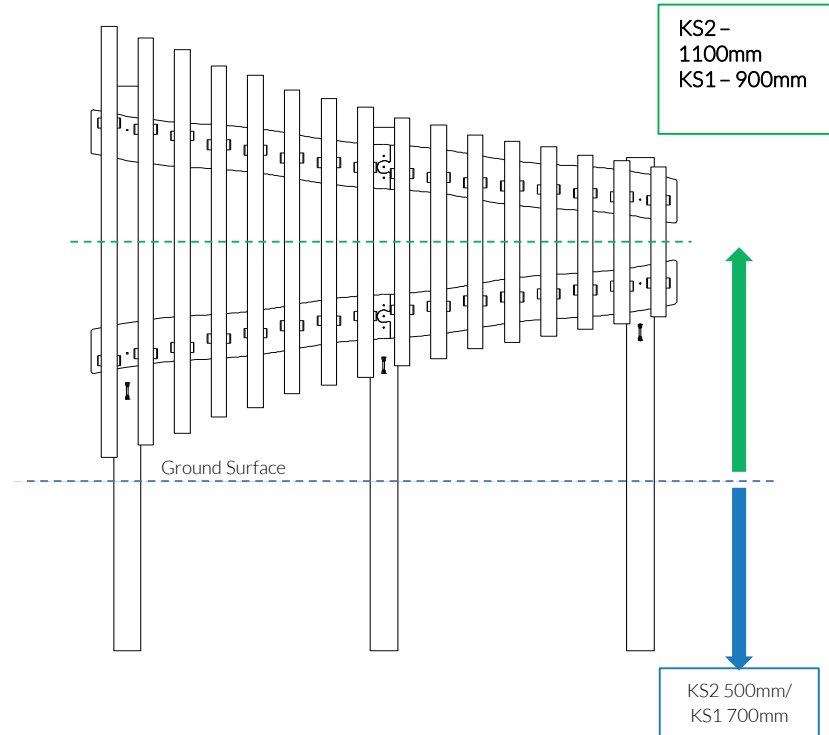
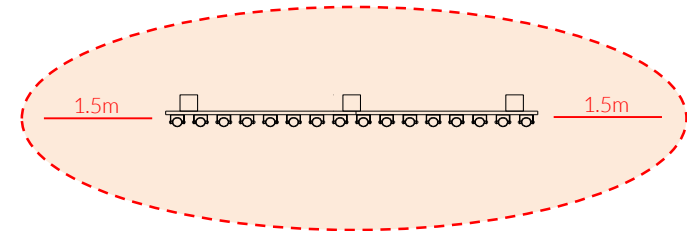
2. (See ground fix sheet) **Excavate 3 holes** on site of installation approximately **500mm deep** (adjust depth according to age range for intended players)

3. Carefully raise the instrument from the ground **with legs attached** and locate (lower) legs **into holes** making sure they are vertical and level prior to concreting in place.

4. Once happy with location and levels, **fill** holes using rapid hardening **concrete**. Be sure to compact concrete around legs and leave to dry according to manufactures guidelines

5. Beaters can be fixed to Stainless Steel posts with fixings provided

Install Instrument with 1.5m free space (from widest point) around it.



Pair Large Red
Beaters X2

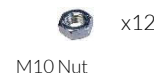


Pair Small
Beaters X1

Ground Fix
Components:



M10x200 Threaded Bar





M10 Nut

Spares available from
percussionplay.com or from your
local distributor

25 Kg

Assembly Guide PPFREC

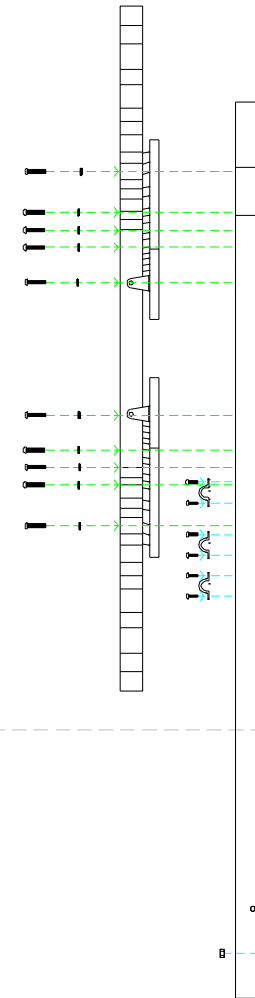
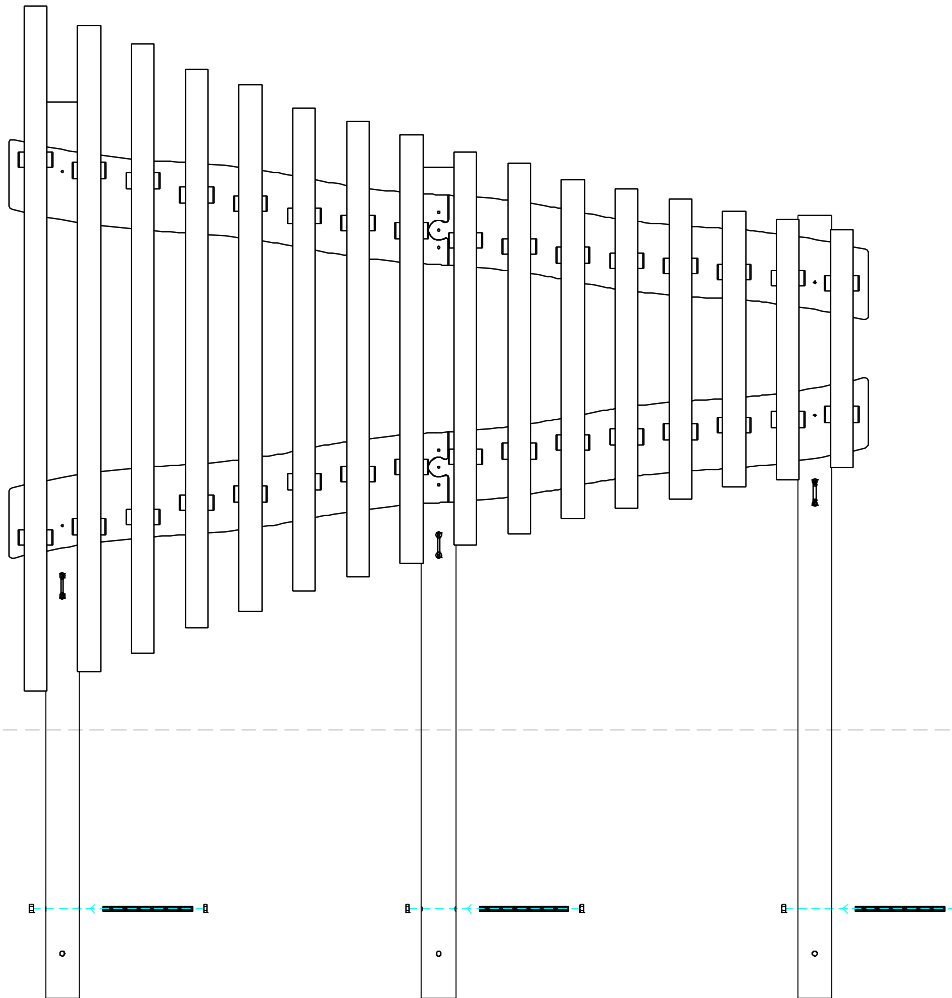
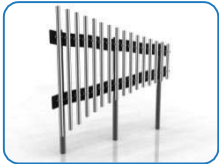
Tools:




 x1
  x1

TX 40 Driver Bit TX 30 Driver Bit

Ground Fixed

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- COMPONENTS LIST:**
-  M10 Nut X12
 -  M10x200 Threaded Bar X6
 -  Saddle Strap X3
 -  M6x20 Pin torx X6
 -  M8 Lock washer X10
 -  M8x40 Pin torx X10

Components:



Ground Fixed

Freechimes
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Symphony
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Components:



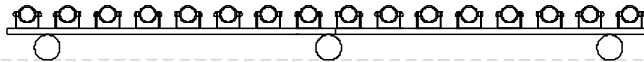
M10x200mm
BZP Bar
X6



M10 BZP Nut
X12

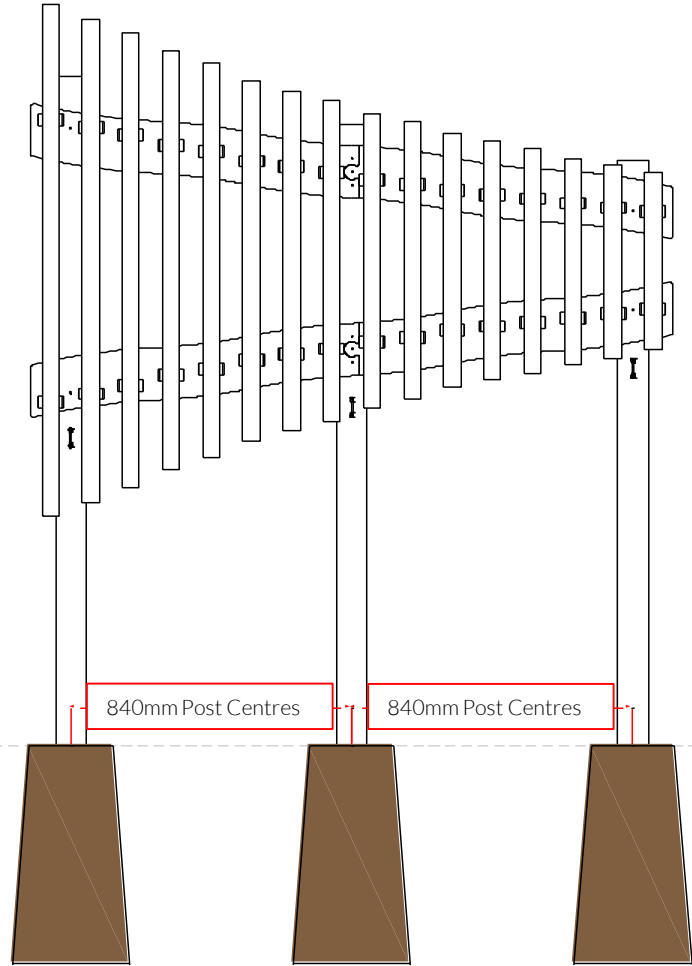
Metric Conversion:

50mm/ 2"
250mm/ 10"
350mm/ 14"
600mm/ 24"
650mm/ 26"
840mm/ 2ft 9 ⁵/₆₄"



1

Carefully lay 3 x legs on a level surface. Line up pre drilled holes in the backboards with the legs and ensure the instrument is aligned square with the legs. Fix in place using M8x40mm screws supplied



2

Excavate 3 holes with a 250mm diameter tapering down to 350mm diameter and 650mm depth



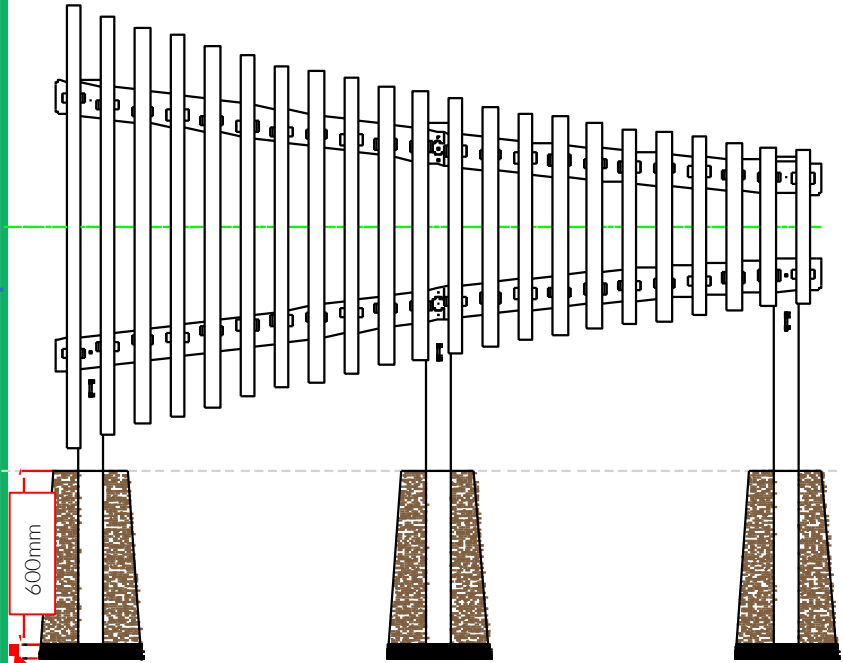
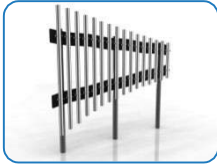
**MADE IN
BRITAIN**

BSEN 1176

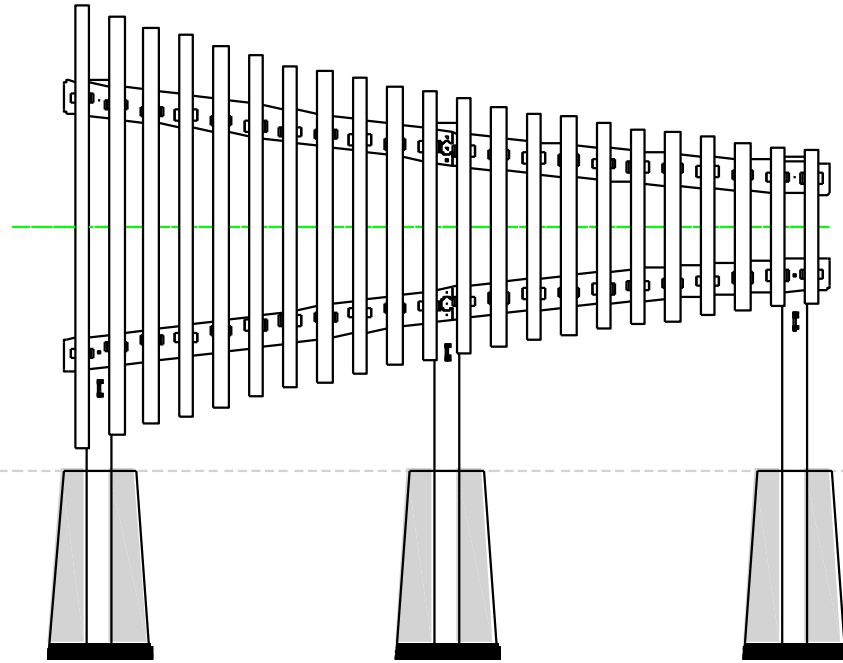
Foundations should not present a hazard. These foundations are recommended as a guide, for more information on foundation details for various surface see Part 1 of BS EN 1176.

Ground Fixed

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3 Compact base of hole with 50mm of aggregate. Lower ground Fix posts attached to instrument into hole (check instrument straight and level, and at correct height before filling with concrete)



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

Components:



M10x200mm
BZP Bar
X6



M10 BZP Nut
X12

Metric Conversion:

- 50mm/ 2"
- 250mm/ 10"
- 350mm/ 14"
- 600mm/ 24"
- 650mm/ 26"
- 840mm/ 2 ft 9 5/64"

