

# Installation Instructions



Weight of heaviest part 7.5kg

1. Attach Petal Drum section to frame with security screws provided. **(1.1)** (See Assembly Guide)

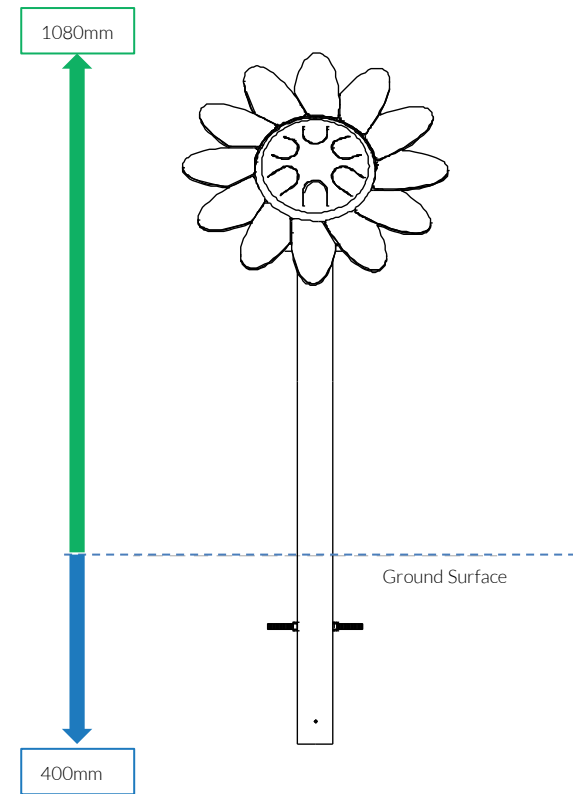
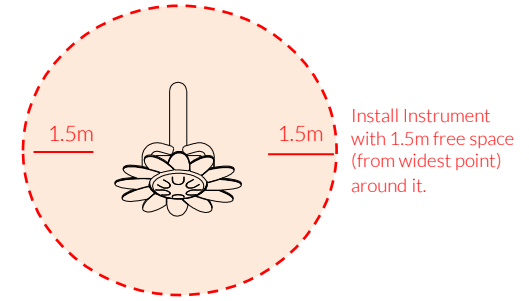
2. Attach Ground Fixing studs holes in base of centre post **(1.2)** (See Ground Fix Post Installation Sheet)

3. Excavate 1 hole for the Steel legs **250mm diameter by 450mm deep** in desired location upon decision from customer.

4. Locate (lower) leg into hole, making sure it is vertical and level prior to concreting in place.

5. Once happy with location of the Instrument, **fill** holes using rapid hardening **concrete**. Be sure to compact concrete around legs and leave to dry according to manufacturers guidelines.

6. Attach the 1 of the beaters to each of the saddle strap on the hex frame. **(1.3)**



Ground Fixed  
Petal Drum  
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Instrument Components:

 x4  
M6x20 Security Screw

 x2  
M6 Saddle Strap

Metric Conversion:  
250mm/ 10"  
400mm/ 16"  
450mm/ 18"  
1080mm/ 42.5"  
1.5m/ 59"



Pair Small Black Beaters X1

Ground Fix Components:

 x2  
M10x200 Threaded Bar

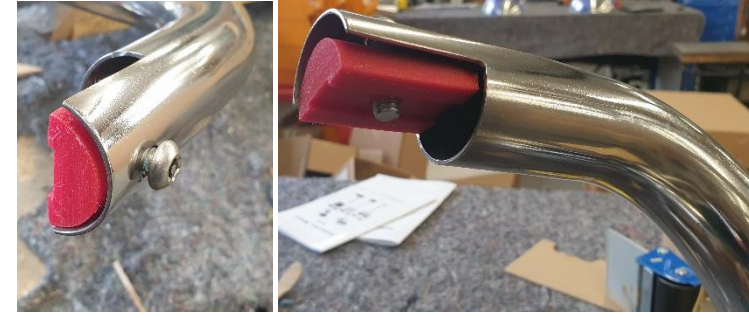
 x4  
M10 Nut

Spares available from [percussionplay.com](http://percussionplay.com) or from your local distributor

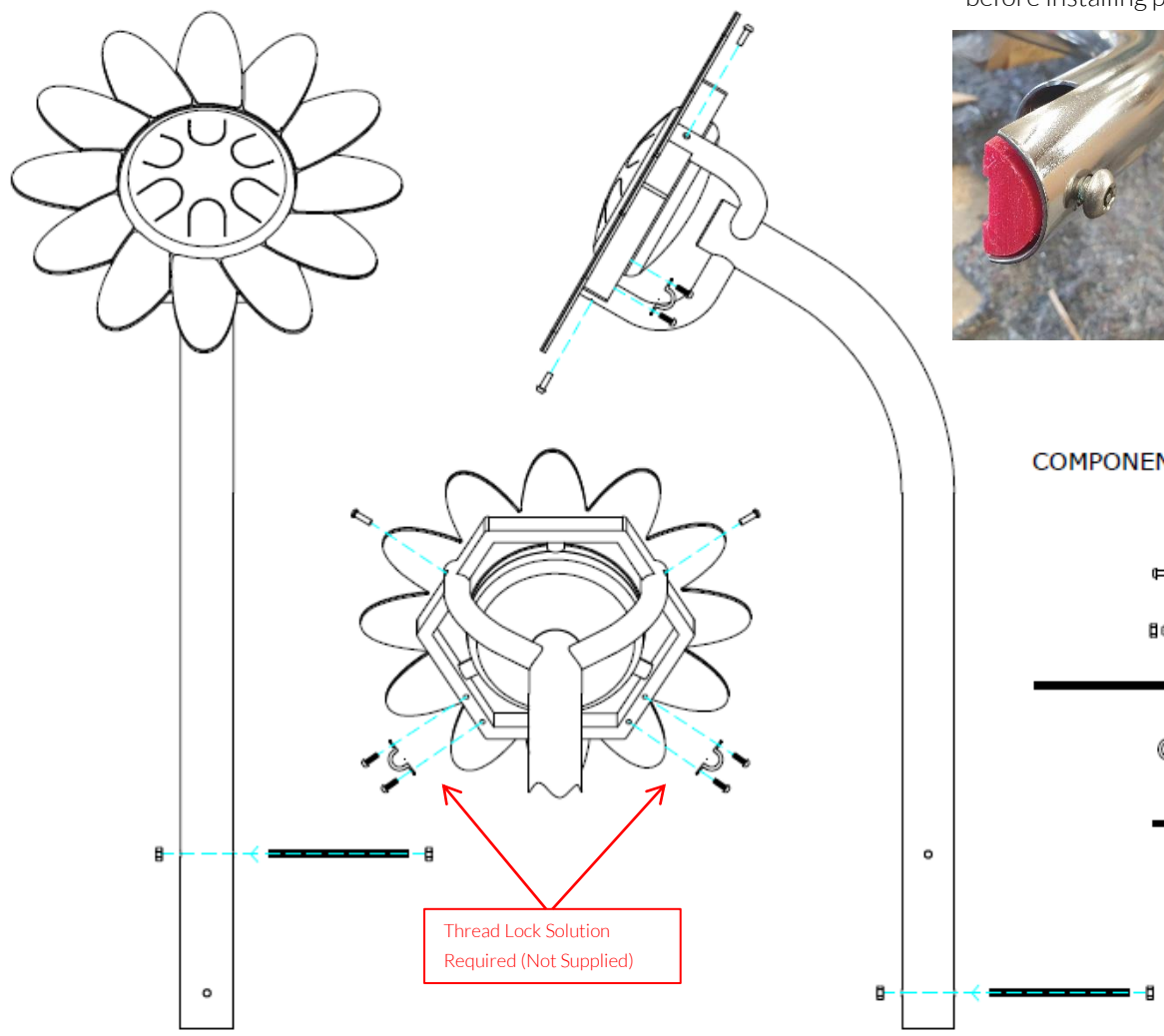
12.5 Kg

Tools:  
 x1  
 TX 30 Driver Bit






Install 3X PU Inserts into each arm before installing petal section



Ground Fixed  
 Petal Drum  
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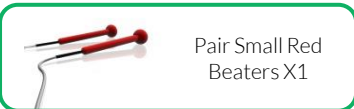
**COMPONENTS LIST:**

-  **M8x30 Pin torx X3**
-  **M10 Nut X4**
-  **M10x200 Threaded Bar X2**
-  **Saddle Strap X2**
-  **M6x20 Pin torx X4**

**Instrument Components:**

-  x4  
**M6x20 Security Screw**
-  x2  
**M6 Saddle Strap**

Thread Lock Solution  
 Required (Not Supplied)



**Ground Fix Components:**

-  x2  
**M10x200 Threaded Bar**
-  x4  
**M10 Nut**



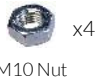
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**12.5 Kg**

Ground Fixed  
Petal Drum  
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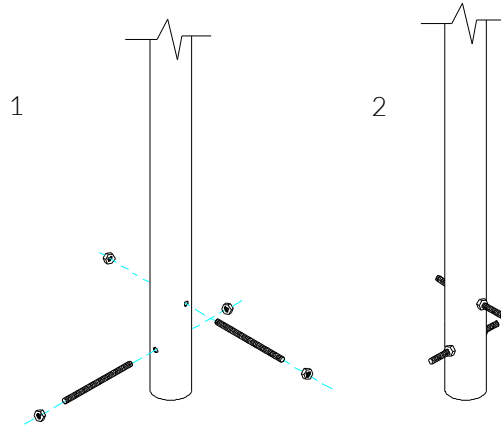
Components:



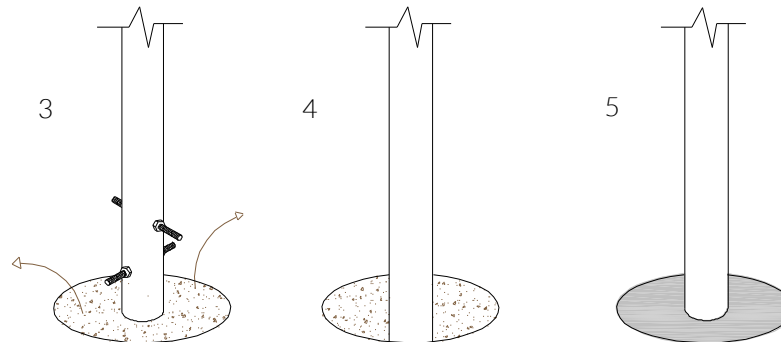
Metric Conversion:  
50mm/ 2"  
250mm/ 10"  
350mm/ 14"  
400mm/ 16"  
450mm/ 18"



BS EN 1176



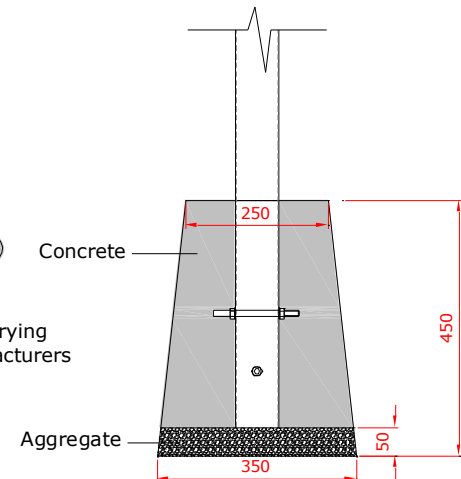
Fix M10x 200 Threaded bar in place using M10 Nuts



Excavate 1 holes with a 250mm diameter tapering down to 350mm diameter and 450mm depth

Compact base of hole with 50mm of aggregate. Lower ground Fix post attached to instrument into hole (check instrument straight and level before filling with concrete)

Fix hole with fast drying concrete to manufacturers specifications.



400mm min depth

