

Ground Fixed

Harmony Flowers Page 1 of 3

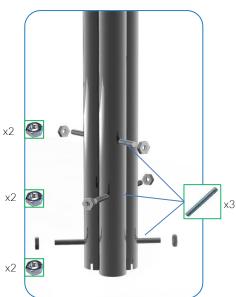


Instrument Components:

Metric Conversion: 400mm/16" 1100mm/" 1.5m/59"

Installation Instructions

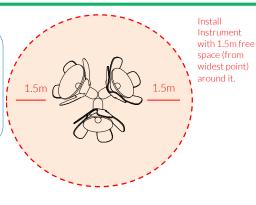


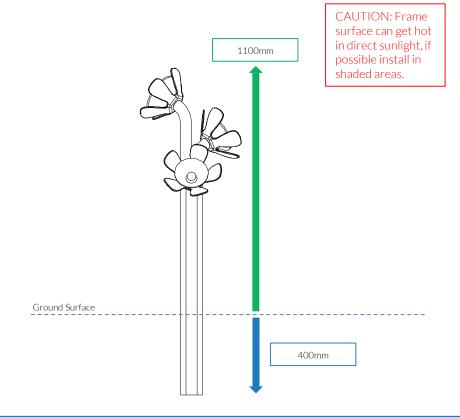


Weight of heaviest part 5Kg (Large Flower)

- **1**. Unpack ground fixing legs 3no.
- **2.** Lay packaging out on floor or assemble on non-abrasive surface to prevent marking of polished stainless steel.
- 3. Align holes on legs (opposite end to polished domes) and secure in place using 3no. M10 x 200mm threaded bar and 6no. M10 nuts provided Tools required 2no. 17mm metric spanner/wrench (11/16 inch or alternatively using adjustable wrench)
- **4**. Invert assembled frame so flowers are at the top.
- 5.Excavate a hole for the frame 250mm diameter by 450 deep in desired location upon decision from customer. (See Ground Fix Post Installation)
- **6**. Locate (lower) frame into hole making sure that the flowers are level and upright.

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













Assembly Guide PPHARMF

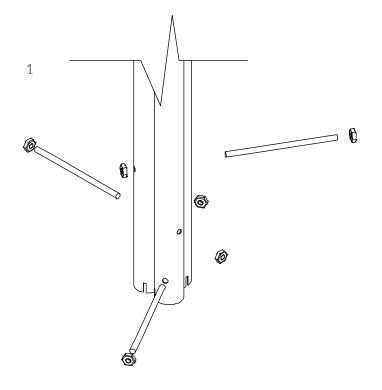


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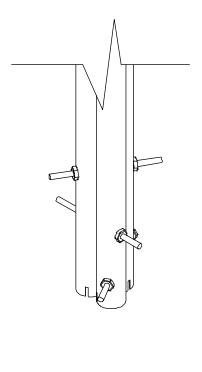
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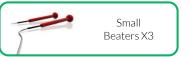
Instrument Components:



















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Components:



M10x200 Threaded Bar



7 X

M10 BZP Nut

Metric Conversion:

50mm/2" 250mm/10"

350mm/14"

33011111/14

400mm/16"

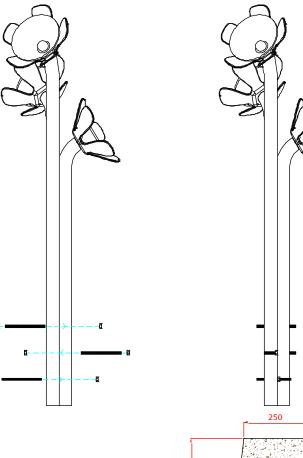
450mm/18"

MADE IN BRITAIN BS EN 1176

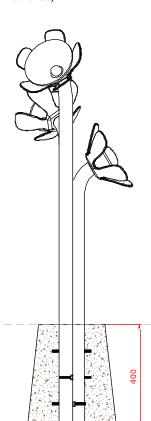
Ground Fix Installation

Insert M10x 200 Threaded bar into pre drilled holes in Frame of Flowers using M10 BZP Nuts 2 Excavate a holes with a 250mm diameter tapering down to 350mm diameter and 450mm depth

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.



3 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)



4 Fill hole with fast drying concrete to manufacturers specifications.

