

Papilio Bells Page 1 of 5



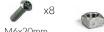
Instrument Components:

0

M8 Barrel Nuts



Eye Straps



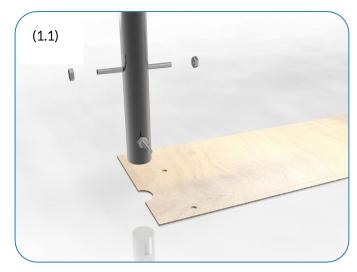
Secure Screw M8 Square Nut



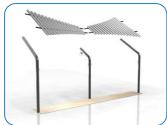
M6x12mm M8 Nyloc Nut Secure Screw

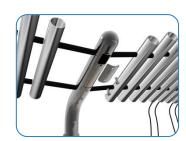
Metric Conversion: 250mm/ 10" 550mm/ 22" 1240mm/ 49" 1.5m/ 59"

Installation Instructions











Weight of heaviest part 13kg (Notes)



2. Use wooden jig to mark out hole positions for each of the 3 legs in desired location upon decision from customer..

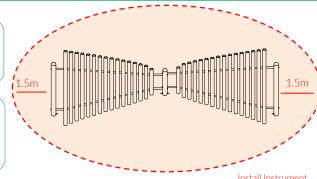
3.Excavate 3 holes for the Steel legs 250mm diameter by 550mm deep. (See GF Post Installation Sheet)

4. Locate (lower) legs into holes making sure they are vertical and level and use jig to check positioning

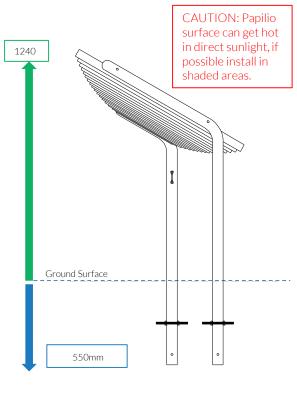
5. Once happy with location of the Instrument, fill hole using rapid hardening concrete. Be sure to compact concrete around legs and leave to dry according to manufactures guidelines, making sure to leave jig in place until set.

6. Once concrete has set, remove wooden jig and install notes using Fixings provided. Finally install beaters using fixings provided.

(See Assembly Guide)



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





Ground Fix Components:







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Instrument Components:





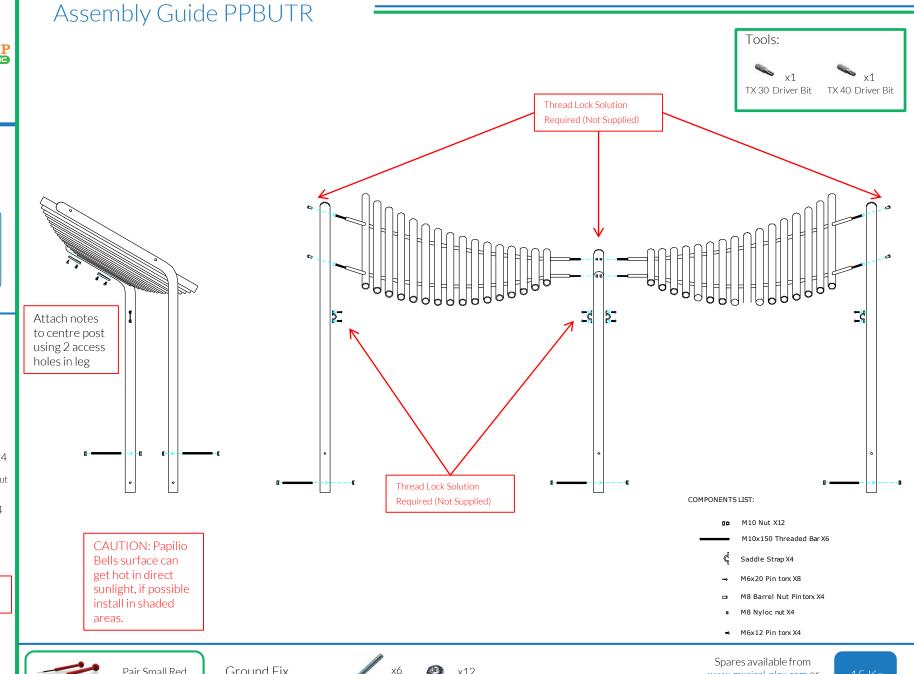


Secure Screw M8 Square Nut



M6x12mm M8 Nyloc Nut Secure Screw

Thread Lock Solution Required (Not Supplied)





Ground Fix Components:







www.musical-play.com or from your local distributor



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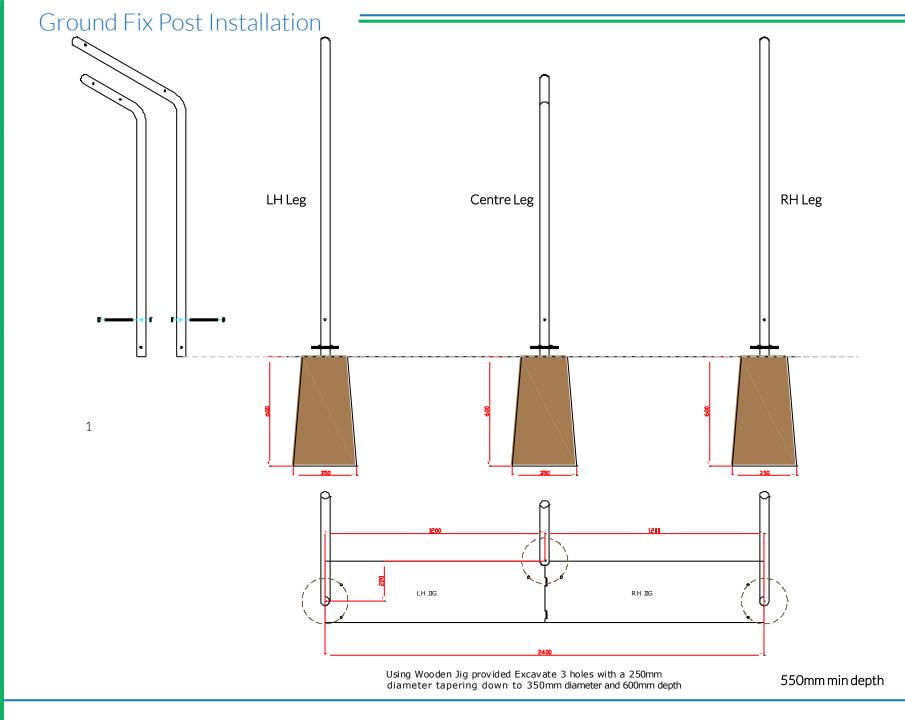
Components:





M10 Nut

Metric Conversion: 50mm/2" 220mm/8 ²¹/₃₂" 250mm/10" 350mm/14" 550mm/22" 600mm/24" 1200mm/3ft 11 ¹/₄" 2400mm/7ft 10 ³¹/_{64"}





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Components:



M10x150 Bolt



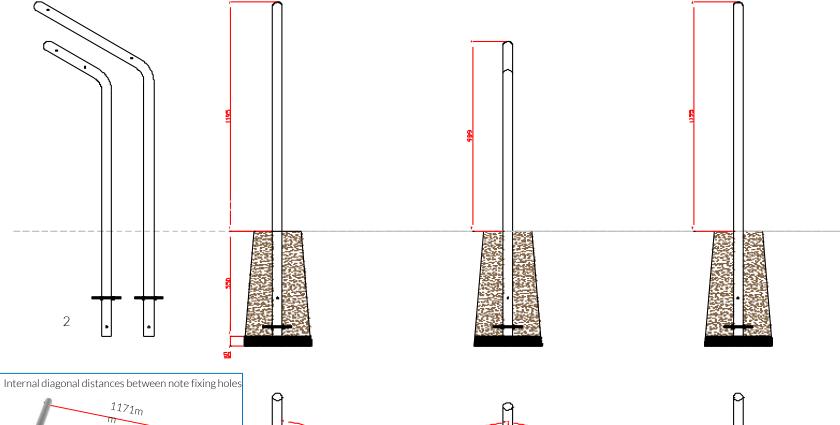
x12

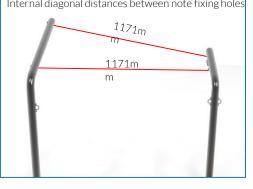
M10 Nut

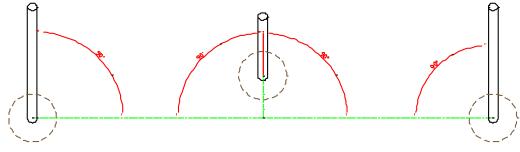
Metric Conversion: 50mm/2" 220mm/8 21/32" 250mm/10" 350mm/14" 550mm/22" 600mm/24" 989mm/3ft 2 15/16" 1171mm/3ft 10 7/64" 1195mm/3ft 11 3/64"

Ground Fix Post Installation

Foundations should not present a hazard. These foundations are recommended as a guide, for more information on foundation details for various surface see Part 7 of BS EN 1176.







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)



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attached.

3

Components:

M10x150 Bolt

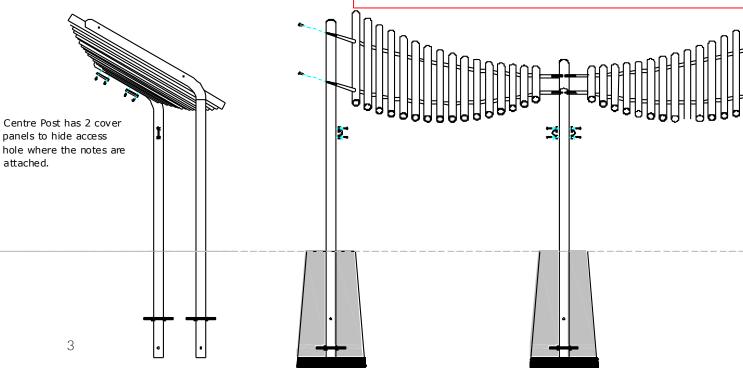


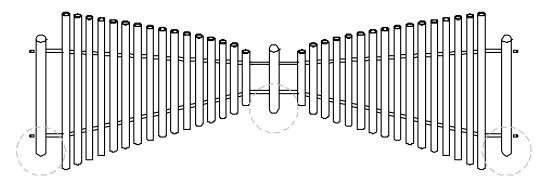
M10 Nut

Metric Conversion: 50mm/2" 220mm/8²¹/₃₂" 250mm/10" 350mm/14" 550mm/22" 600mm/24" 1200mm/3ft 11 ¹/₄" 2400mm/7 ft 10 31/64"

Ground Fix Post Installation

Foundations should not present a hazard. These foundations are recommended as a guide, for more information on foundation details for various surface see Part 7 of BS EN 1176.





Fill hole with fast drying concrete to manufacturers specifications. If posts protrude above instrument they can be cut down, Once concrete has set install the notes and beaters with fixings provided