

Ground Fixed

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Instrument Components:



M6x20 Security Screw



M6 Saddle Strap

Metric Conversion: 250mm/10" 600mm/24" 1.5m/59" 1525mm/60"



Installation Instructions

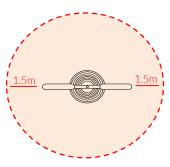


1. Attach Ground Fixing posts to legs(1.2) (See Ground Fix Post Installation Sheet)

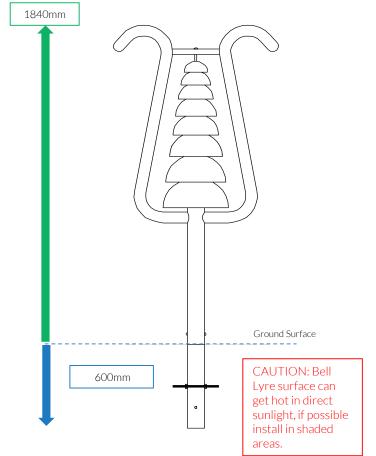


3. Locate (lower) legs into hole making sure they are vertical and level prior to concreting in place.

4. Once happy with location of the Instrument, fill hole using rapid hardening concrete around legs and leave to dry according to manufactures guidelines.



Install Instrument with 1m free space (from widest point) around it.



concrete. Be sure to compact

Weight of heaviest part 14.4kg (Bell Lyre)



Ground Fix Components:









Spares available from percussionplay.com or from your local distributor



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Components:



M10x200 Threaded Bar



M10 BZP Nut



M10 Barrel Nut

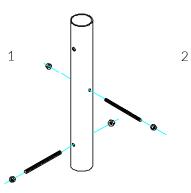


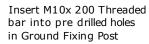
M10x70 Security Screw

Thread Lock Solution Required (Not Supplied)



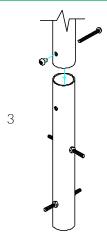
Ground Fix Post Installation



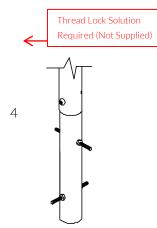




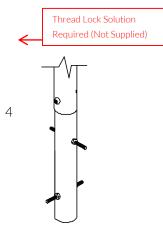
Fix M10x 200 Threaded bar in place using M10 Nuts



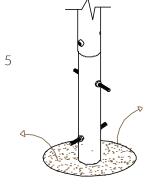
Locate the Ground fix Post into the leg of the instrument.



Fix instrument to Ground fix post using M10 bolt and Barrel Nut and use thread locking solution to prevent fixings working loose.

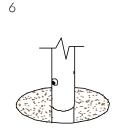


Metric Conversion:

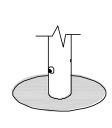


Excavate 1 hole with a 250mm diameter tapering down to 350mm diameter and 650mm depth

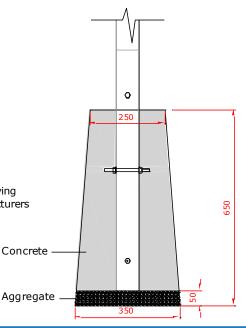
600mm min depth Can be buried deeper if required



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. Concrete -





present a hazard. These

foundations are

guide, for more information on foundation details for various surface see Part 1 of BS EN 1176.

recommended as a

Tools:

50mm/2" 100mm/4" 250mm/10" 350mm/14" 600mm/24" 650mm/26"