

## Congas, Surface Fix 23162

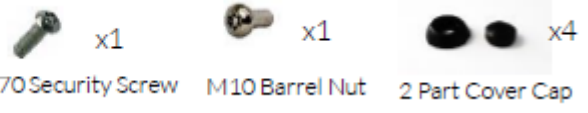
manufacturer instructions are included with the product when purchased – these are simply a summary



### Contents

Instrument Components: the drums are pre-assembled

#### Surface Fix Components:



#### Instrument Components:



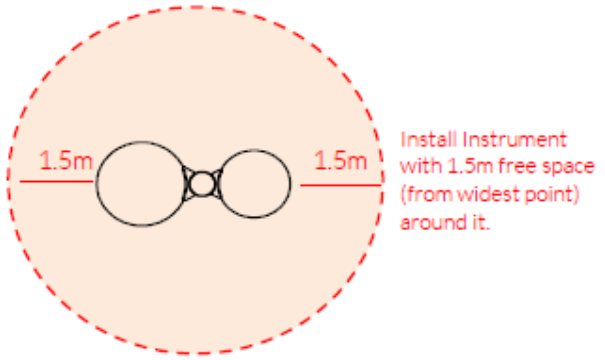
Ground Anchors not supplied



These drums are intended to be played with the hands and therefore beaters are not included

### Before Installation

Choose a suitable location for the Congas, bearing in mind the amount of space required around them. Install the Congas with 1.5m free space (from widest point) around them:



Bear in mind the product weight:

- Weight of heaviest part: 3.8 kg Large Drum Small Congas / 4.5kg Large Drum Medium Congas / 5.2kg Large Drum Large Congas
- Total weight: 14.8kg / 15kg / 20kg

## Installation

1. Attach the steel leg to each of the congas with the M10x50 security screws, square washers and PU mounts. (1.1) (See Assembly Guide)



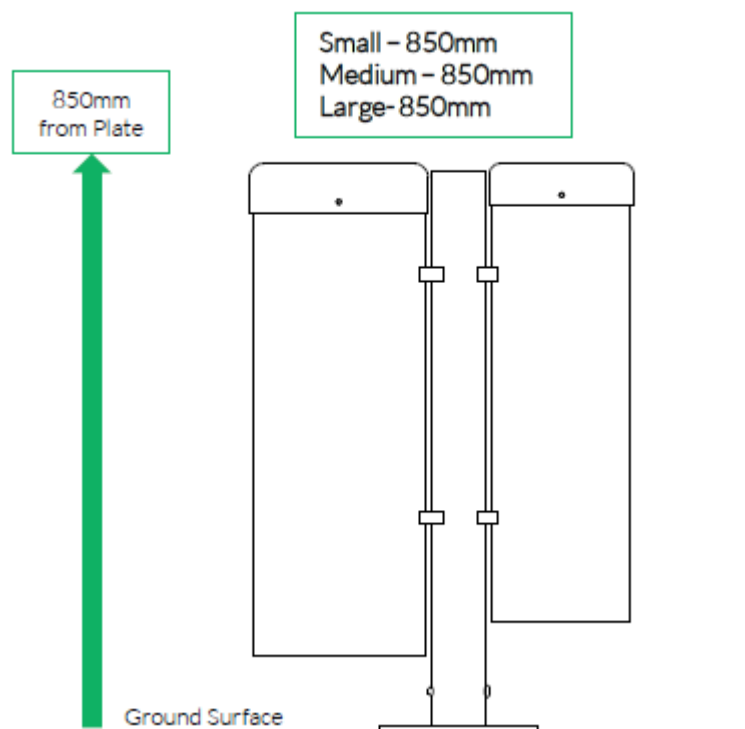
2. Attach Surface Fixing posts to legs (1.2) (See Ground Fix Post Installation Sheet)



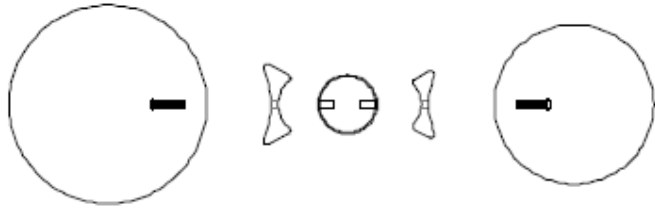
3. Locate Plate in desired location and mark holes to fix to desired surface.

4. Fix to Surface using recommended ground anchors not supplied

5. Make sure all fixings are covered and secure using cover caps provided

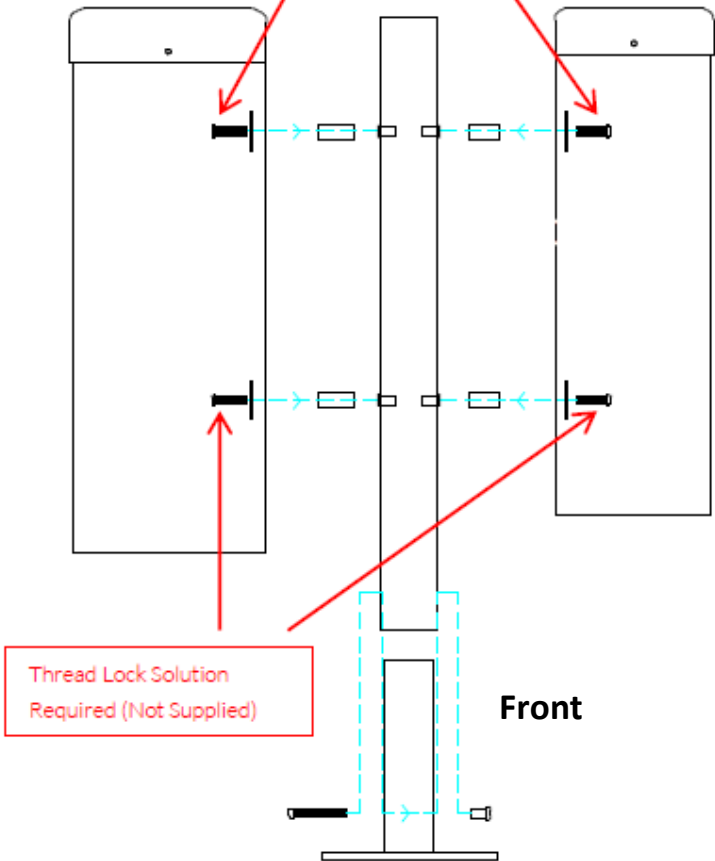


# Assembly

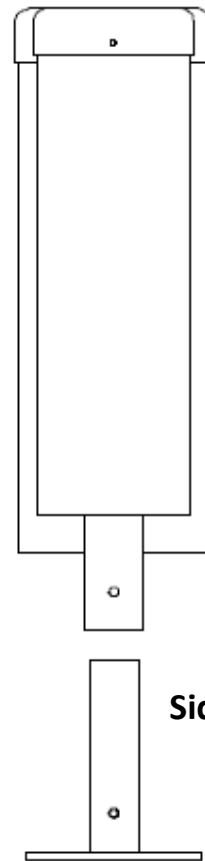


PPCONG PLAN

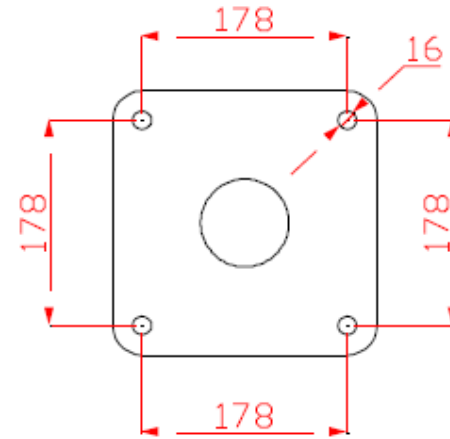
Thread Lock Solution  
Required (Not Supplied)




Front



Side









Tools:



x2  
TX45 Driver Bit

## COMPONENTS LIST:

-  M10x50 Security Screw X4
-  M10x50x3 square washer X4
-  PU MOUNT 200 X2
-  PU MOUNT 250 X2
-  M10x70 Pin torx X1
-  M10 Barrel Nut Pin torx X1

## Care & Maintenance

- Establish a schedule for regularly checking your outdoor musical instrument. Regularly inspect them and maintain them accordingly.
- Failure to adequately care for and maintain your products can affect the warranty.
- Do not alter or modify the product in such a way that the essential safety or sound of the product will be affected. Alterations and modifications may affect the warranty.
- Contact ROMPA® should spare parts or additional beaters be required. Contact ROMPA® should any repair or replacement be necessary.

### Plastic

UV stable plastic is extremely low maintenance. Wipe clean with a mild detergent and rinse with clean cold water.

### Steel Leg

Keep clean to ensure longevity.

Wipe clean with a mild detergent and rinse with clean cold water.

All cleaning solutions including acide based (exceptic hydrochloric acid) are suitable, as long as thoroughly rinsed with clean water afterwards.

Stainless steel polish can be used should you wish to cover any blemishes which may be causedd over the years, either by misuse or accidental damage.

Stainless steel is very low maintenance but in external areas it is recommended to be checked for blemishes or surface scratches.

### EN1176 Requirements (applies to Children's Playground Equipment)

All children's playground equipment is subject to regular inspections and maintenance works.

Maintain your outdoor musical instruments according to the instructions supplied with the product to look after the product and to adhere to the warranty requirements.

*Excerpt from EN 1176-7:*

Section 7 - Inspection schedule

7.1. To avoid accidents, the operator has to make sure that an adequate inspection schedule is developed and adhered to for each playground. In such a schedule, all local conditions and manufacturer's indications that may have an influence on the necessary maintenance frequency, have to be taken into consideration.

The inspection schedule should list all parts, which have to be checked during the different inspections, and the inspection procedures.

7.2. If severe and safety-endangering defects are discovered during an inspection, they should be eliminated immediately. If they cannot be repaired or replaced at once, the respective equipment has to be excluded from use, e.g. by dismantling or closing it down. If an equipment component has to be removed, e.g. for maintenance works, all anchoring or foundations that remain in the ground have to be removed also or be made inaccessible by means of covers. The construction site should then be secured.

As stated in the standards, we recommend a weekly 'Routine Visual Inspection' of your playground. In cases of heavily used or high-risk (e.g. vandalism) playgrounds or if the age of the equipment requires more frequent checks, you may want to increase the frequency of these inspections to daily. An 'Operational Inspection' should be carried out every month and after 12 months at the latest you are required to carry out an 'Annual Inspection' (for best effect this should be completed after the winter months).

Records should be kept alongside these instructions of all actions taken as part of safety management. On the last pages of these maintenance instructions you are offered a Maintenance Record Sheet for the entry of your maintenance report results.

### **Daily/Weekly Visual Routine Inspection**

The routine maintenance of your outdoor musical instruments consists of preventative measures to maintain their level of safety and performance. On a 'Daily/Weekly Visual Routine Inspection' check for visible damage and loose parts:

- Are there any exposed foundations?
- Can you see sharp edges, broken, frayed or missing parts?
- Are components overly worn and torn?

Daily inspection is recommended for heavily-used or high-vandal-risk playgrounds or those that have already been in service for a certain period of time. Deal with all damages and defects as soon as these are found. Record all findings in the Maintenance Record Sheet (below).

### **Monthly Operational Inspection**

As for the Weekly Visual Routine Inspection, the following checks have to be carried out during the Monthly Operational Inspection:

- Are there any exposed foundations?
- Can you see sharp edges, broken, frayed or missing parts?
- Are components overly worn and torn?

The 'Monthly Operational Inspection' requires the following supplementary checks:

- Are all metal parts well connected and not worn down?
- Are all screwed connections and bolted joints tight? If not, please tighten them.
- Are all plastic and or/rubber components satisfactory?

Deal with all damages and defects as soon as these are found. Record all findings in the Maintenance Record Sheet (below).

### **Annual Inspection**

Carry out the 'Annual Inspection' after the winter or at least after 12 months. As well as the checks described above (Daily, Weekly, Monthly), the following checks are required:

- Are all foundations stable and the equipment well anchored?
- Replace joints that show severe corrosions or heavy wear and tear

Deal with all damages and defects as soon as these are found. Record all findings in the Maintenance Record Sheet (below). Copy the sheet or create your own for ongoing maintenance reporting.

Date of Inspection	Inspection (Daily/ Weekly/ Monthly /Annual)	Name of Inspector	Name of Instrument Inspected	Details of Defect Found	Action Taken	Date Defect Resolved