

Surface Fixed

Tumbadoras Page 1 of 3



Instrument Components:



M10x50 Security Screw



M10x50x3 Square washer





Metric Conversion: 250mm/10" 400mm/16" 850mm/33"

1.5m/59"

BS EN 1176

Installation Instructions







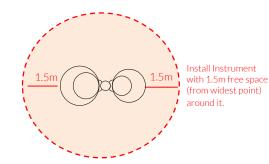
1. Attach the steel leg to each of the Tumbadoras with the M10x50 security screws. square washers and PU mounts. (1.1) (See Assembly Guide)

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

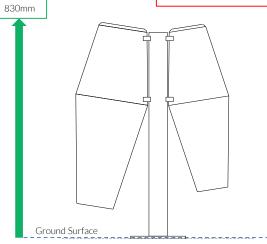
3.Locate Plate in desired location and mark holes to fix to desired surface.

4. Fix to Surface using recommended ground anchors not supplied

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



CAUTION: Drum surface can get hot in direct sunlight, if possible install in shaded areas.



Weight of heaviest part 16kg (Large Tumba Drum)



Surface Fix Components: M10x70 Security Screw M10 Barrel Nut 2 Part Cover Cap









Ground Fixed

Tumbadoras Page 2 of 3



Instrument Components:



M10x50 Security Screw



M10x50x3 Square washer



x2

PU 200 Mount

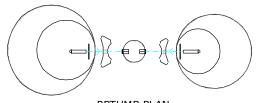


PU 250 Mount

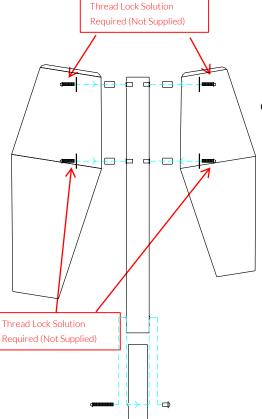
Thread Lock Solution Required (Not Supplied)

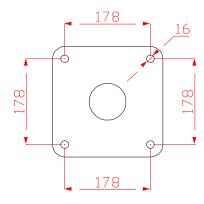


Assembly Guide PPTUMB



PPTUMB PLAN





Tools:

TX 45 Driver Bit

COMPONENTS LIST:

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

PPTUMB FRONT



Surface Fix











Surface Fixed

Tumbadoras Page 3 of 3



Components:

€ ×:

M10 Barrel Nut



M10x70 Security Screw



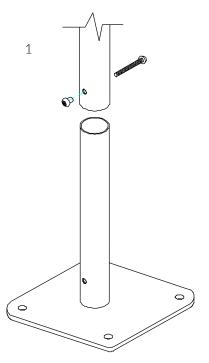
2 Part Cover Cap

Thread Lock Solution Required (Not Supplied)

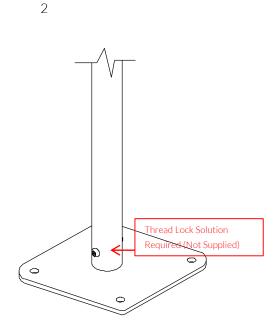


Surface Fix Post Installation

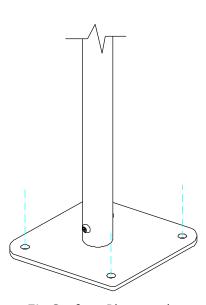
Tools: x2 TX 45 Driver Bit



Locate the Surface fix Plate into the leg of the instrument.



Fix instrument to Surface fix plate using M10 bolt and Barrel Nut and use **thread locking solution** to prevent fixings working loose.



Fix Surface Plate to the ground surface **Ground Anchors Not provided**cover fixings with caps provided