

Ground Fixed

Akadinda Page 1 of 2



Instrument Components:





10x38mm

Secure Screw Χ4

5x70mm

Screw X4

M10 Wedge M10 x30 SS Washer X2





Eye Straps M8x25 SS Washer X8 X2



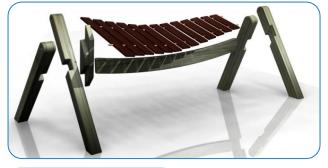
M8 Lock Nut X4

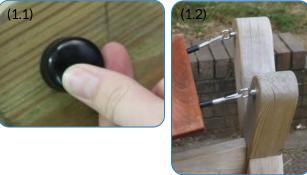
M10x130 Bolt X2





Installation Instructions



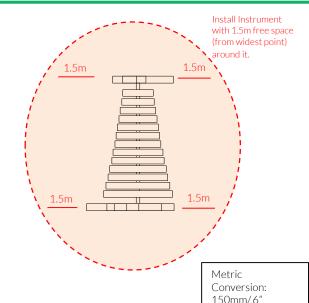




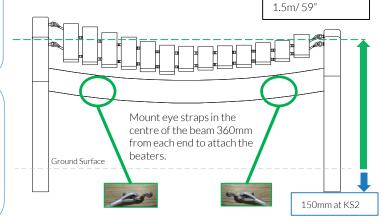
Weight of heaviest part 28kg (Frame)

1. Assemble Akadinda frame comprising 2x 'X'-shaped legs and 1x horizontal beam. (See Assembly Guide). Cover 8 holes on horizontal beam using 4x30mm caps (1.1)

- 2.Locate M8x80mm eye bolts through pre drilled holes using flat washers on both sides of the timber to prevent the fixing pulling into the timber. Secure in place with M8 nyloc nuts, cover 4 holes in ends using 4x30mm caps. (1.3)
- 3. Place Akadinda in desired location and mark 4 holes for excavation.
- 4. Excavate holes to min depth 150mm according to required height for intended players. Hole depth guide below.
- 5. Locate legs in holes and check levels prior to concreting in place. Once happy with location an levels, fill holes using rapid hardening **concrete**. Leave to dry according to manufactures guidelines.



360mm/14" Height to centre of notes: 400mm/16" KSO 3-5 500mm Depth 400mm 500mm/20" KS1 5-7 650mm Depth 250mm 650mm/26" KS27-11750mm Depth 150mm 750mm/30" Adult 900mm Surface Mounted 900mm/35"



250mm/10"



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Instrument Components:





5x40mm

X4

5x/Umm

Screw X4

M10 Wedge M10 x30 SS Washer X2





M8x25SS Eye Straps Washer X8 X2



M8 Lock





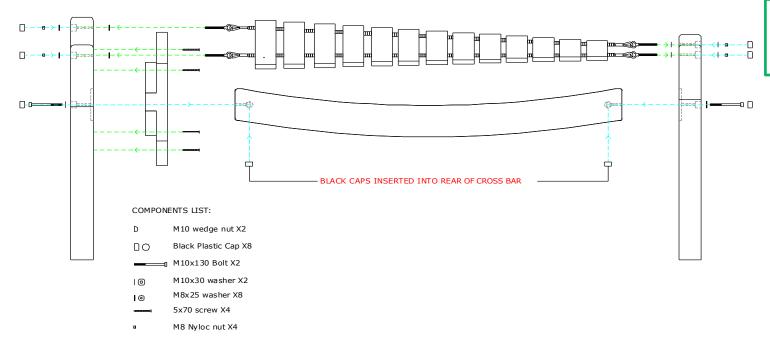


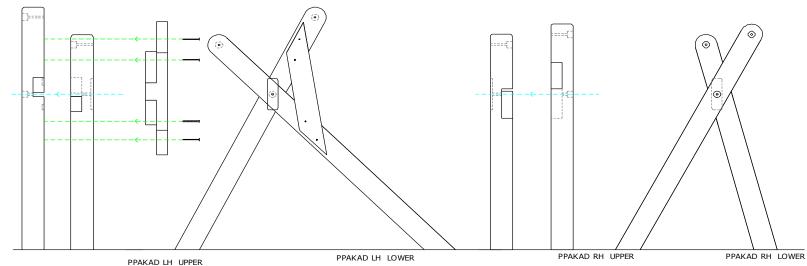




BRITAIN BS EN 1176

Assembly Guide PPAKAD







Tools:

TX 25 Driver Bit