

FUNKTION-ONE

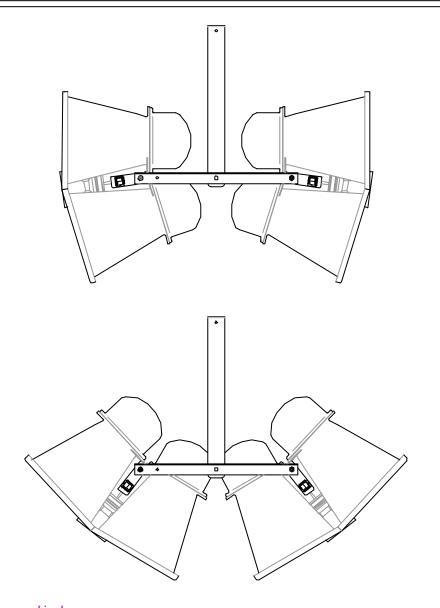
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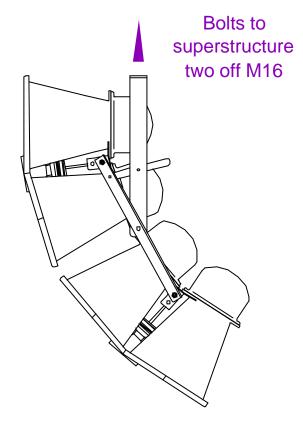
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mail@funktion-one.com www.funktion-one.com Accessories for: AX88

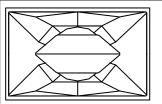
YPX88-K - Double AX88 cluster yoke kit, includes bolts and washers for assembly





All dimensions in mm and inches

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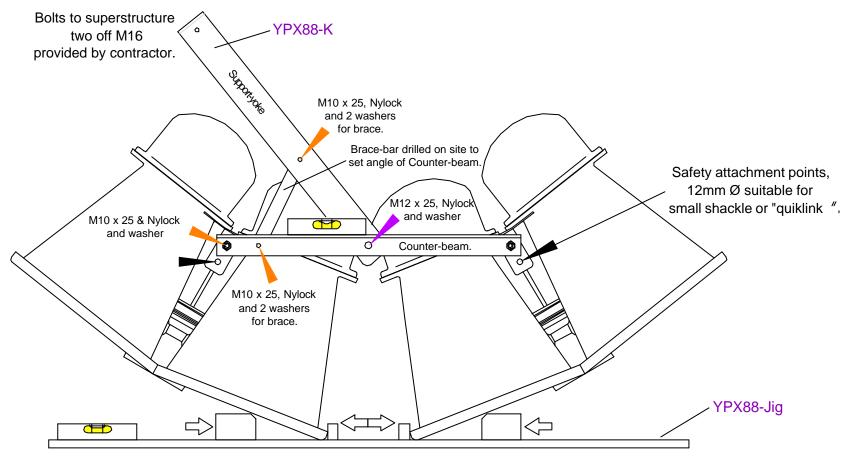
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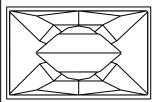
To set up inter AX88 angle. Work on a level surface. Then loosely assemble the two AX88s with two of the counter-beams as shown: make sure the counter beams have the 25mm return at the top and facing outwards. Position the AX88s at the required angle with the counter-beam level (some blocks as shown will help). Now tighten up the four sets of M10 Bolts and nylocks.

The yoke is attached to the two counter-beams with two M12 x 25 Bolts and nylocks. The relative angle between these parts is set using a small brace-bar. This bar is ready drilled at one end and should have the other end drilled to provide the correct angle before assembly.

This angle could be found by either a "dry run" used to mark one brace, then copied to the others or by the use of a protractor.

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YPX88-Jig - Jig to set AX88 double cluster to desired configuration