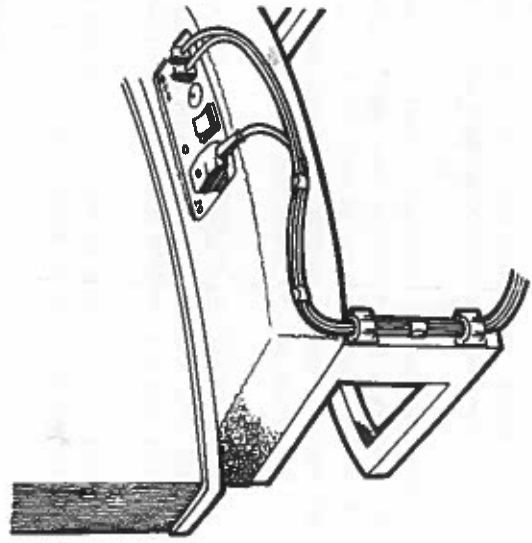


8. Match the stand to the base plate, with the curved section of the stand corresponding to the front of the base plate, aligning the holes in the stand over the holes in the base plate and the perforated pads.
9. Screw the stand to the base plate using the screws provided, (2 screws per speaker.) Tighten to make a secure assembly but do not over tighten.
10. Carefully right the speaker assembly.
11. See sketch below. If desired, the mains and signal leads can be taped or clamped together, and may be fixed to the rear uprights of the stand to give a neater appearance using the self adhesive cable clips provided, (2 clips per stand).

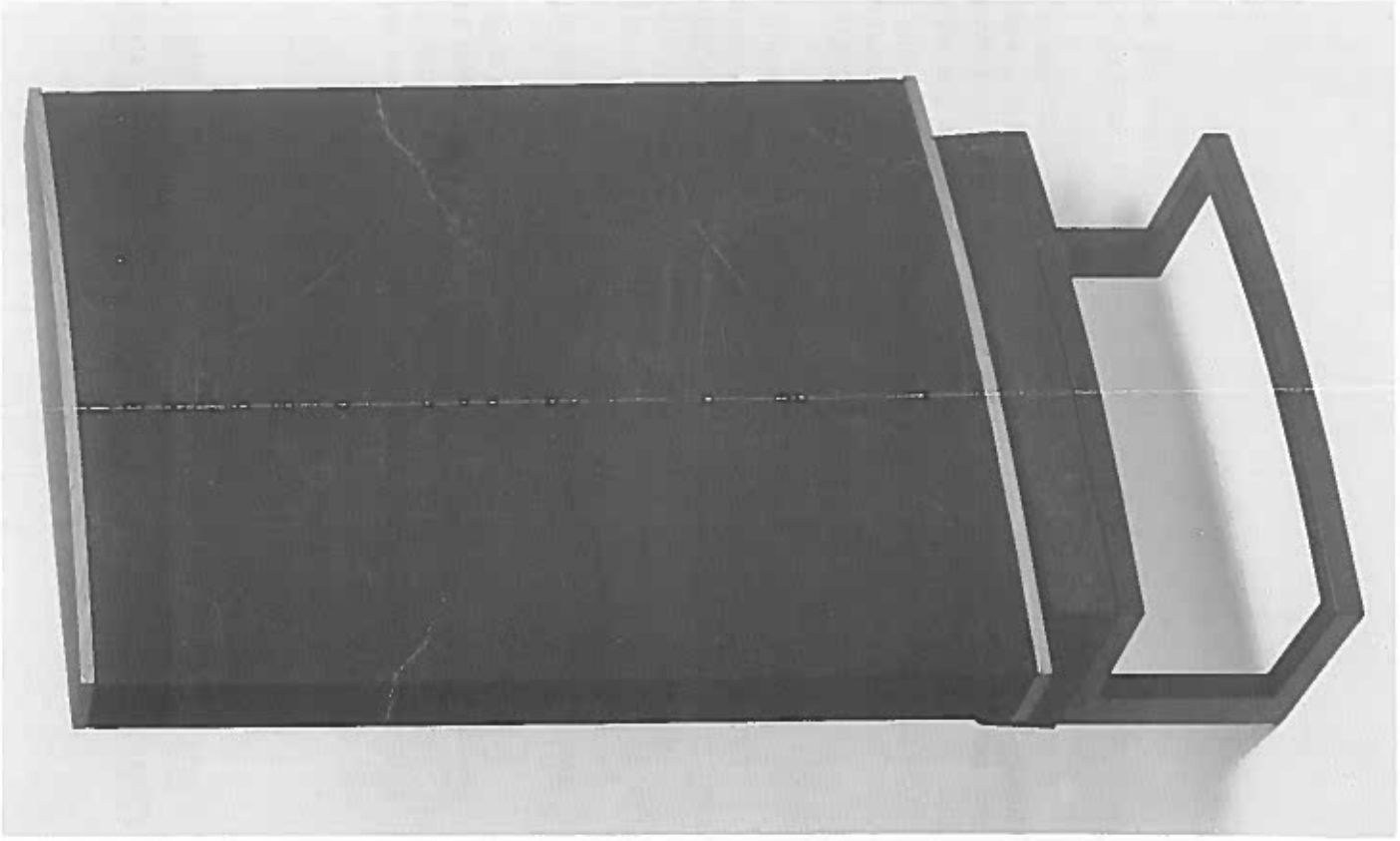
**Note**

On exceptionally soft and resilient floor coverings, the completed assembly may tilt back further than the desired three degrees. Removal of the front plain adhesive pads will help to trim the angle, and in extreme cases, the pads removed may be added to those at the rear to provide a double thickness. Each pad thickness provides an adjustment of approximately two degrees.



STAND AND DELIVER, PO BOX 8, LONDON NW6 1BT.

VAT REG. NO. 350 7375 57



STAND & DELIVER SDQ63 QUAD SPEAKER STAND

# SDQ63 STAND FOR THE NEW QUAD ELECTROSTATIC LOUDSPEAKER

The sonic performance of the new Quad 63 is significantly enhanced by mounting the speaker on the SDQ63 stand. It has been approved by Quad for use with their loudspeaker, and is specifically designed to meet the needs of the 63.

The stand introduces a 3 degree tilt to bring the optimum axis onto the listening plane, and elevates the speaker by 21cm to improve its frequency balance and ameliorate floor boundary reflections. It has the beneficial side effect of improving the speaker's weight distribution on different floor coverings and also improves the loudspeaker's physical stability.

Made of heavy gauge welded steel, the contoured front beams of the SDQ63 have been designed to follow the form of the speaker base, and its durable epoxide finish allows it to be slid easily into position on most floor coverings. It may be attached by screws to the base of the speaker in order to make the assembly secure, and Stand & Deliver recommend that the screws be used for maximum stability and safety.

The stands come in boxed pairs complete with fixing screws and full instructions.

## INSTRUCTIONS FOR FITTING THE SDQ63 LOUDSPEAKER STAND

### WARNING

PLEASE READ CAREFULLY BEFORE ATTEMPTING TO ATTACH STAND. BECAUSE OF THE HIGH VOLTAGES INVOLVED, THE QUAD 63 LOUDSPEAKER SHOULD BE HANDLED WITH GREAT CARE, AND IF IN ANY DOUBT YOUR LOCAL DEALER SHOULD BE CONSULTED. EVEN WHEN SWITCHED OFF AND DISCONNECTED, DANGEROUSLY HIGH VOLTAGES CAN REMAIN BENEATH THE BASE PLATE COVER FOR SOME TIME AFTER SWITCH OFF.

### INSTRUCTIONS

1. Identify accessory pack containing 4 cable clips; 4 perforated self adhesive rubber pads; 8 plain self adhesive rubber pads; 4 x 65mm screw.
2. Switch off Quad 63 loudspeakers and disconnect all cabling to the speakers.
3. Gently lay the Quad 63 loudspeakers face down onto a soft, clean surface.
4. Identify the two short sides on the base plate and the two middle screws of the row of three on each side.
5. Remove these two middle screws. **ON NO ACCOUNT ATTEMPT TO REMOVE MORE THAN THE TWO REQUIRED SCREWS OR THE BASE PLATE COVER ITSELF.**
6. Gently prise up the self adhesive cork mounting pads from the speaker base plate and discard. Attach the plain self adhesive pads on the short side of the base plate, one on either side of the middle screw hole, neatly spaced as close to the corners as the base plate profile will allow, (4 pads per speaker).
7. The perforated pads should be accurately stuck over the exposed holes in the base plate, these serving as spacers, (2 pads per speaker).