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PRECISION RANGE 

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# ingenuity & clarity

The Track-Audio speaker isolation mounts are the result of detailed analysis into the detrimental effects of room resonance caused by high-output loudspeaker designs

The Track-Audio speaker isolation mounts employ an ingenious hydraulic damper system to absorb undesirable vibration emitting from loudspeaker cabinets and converts it to heat, preventing it from being transmitted into the floor of your listening room. No matter how good your speaker system, the in-room audio quality can be significantly reduced by the effects of floor resonance such as indistinct muddy bass with little rhythmic snap and drive to fatiguing and artificial sounding mid-range.

These effects can be significantly reduced with effective decoupling leaving you to hear what the speaker designer intended!

The Track-Audio speaker isolation mounts offer an effective path for upgrading any speaker system, unlocking their true potential.



design without  
compromise



Our new ranges of speaker stands have been designed without compromise.

Designed and manufactured in Great Britain, from the finest materials by skilled craftsmen using the latest CNC machinery.

Each stand has its own spirit level built in, for easy levelling.

The isolation feet are made from high grade stainless steel and can be finely adjusted using our new ball lock system.

Uniquely designed, fully damped feet will control vibration, isolating all unwanted resonance so allowing the full sound to be enjoyed.

Our range of speaker stands are built with a devotion to detail that will add modern elegance to any room, available in Satin Black or Silver anodised finish.

Other colours available on request.



# specifications

## Product Features

- Height adjustable stand mounts
- Ball lock finely adjustable feet
- Uniquely designed spikes
- Built in bubble level
- Stands supplied complete including hard floor mounts
- Designed and Manufactured in the UK
- CNC Machined
- High specification certificated materials
- Manufactured by a ISO 9001 registered company
- 10 Year Manufacturers Guarantee on all parts

## Three Point Subwoofer Stands

Width	325mm
Depth	387.5mm
Height	86mm and 200mm

## Four Point Subwoofer Stands

Width	350mm
Depth	415mm
Height	86mm

## Floor Stands

The floor standing speaker stands have been designed to isolate your speakers using a tri-point configuration for maximum stability.

## Stand Mounts

Our range of stand mounted speaker stands are adjustable to allow you to listen to your speakers at the perfect height. The support legs come in five heights ranging from 200mm to 600mm.

## Subwoofer Stands

Our subwoofer stands will reduce the excessive coloration produce by sub woofers, by isolating them from the floor. They are available in two sizes to accommodate most speakers.

## Fully Adjustable Isolation Feet

These support feet have been designed to replace the existing spikes. They can be used on equipment racks and floor standing loudspeakers that have been supplied with their own plinths.

## Floor Standing Speaker Stands

Width	325mm
Depth	387.5mm
Height	86mm

## Stand Mounted Speaker Stands

Width	325mm
Depth	387.5mm
Height	ranges from 200mm to 600mm in 100mm increments

Available with a choice of top plates, either 180mm wide by 200mm deep or 240mm by 280mm deep.

## Fully Adjustable Isolation Feet

Diameter	44mm
Height	85mm

Supplied with adaptors for 6mm, 8mm and 10mm threaded inserts.



# instructions

## Floor Standing Speaker Stands

First remove the spikes from your speakers and replace them with the supplied speaker pads, your speaker stands can now be placed in position.

Carefully lift your speaker into position and adjust the level using the pin spanner until the bubble is in the centre, if you prefer a front back angled position you can adjust the rear foot by the same number of clicks on both stands and lock into position.

## Stand Mounted Speaker Stands

First place your speaker stand in position and apply a small ball of adhesive putty to each corner.

Carefully lift your speaker into position and adjust the level using the pin spanner until the bubble is in the centre. If you prefer a front back angled position you can adjust the rear foot by the same number of clicks on both stands and lock into position.

After much research into finding the best material for fixing speakers to stand mounts it is of our opinion that adhesive putty offers the best overall results and have supplied a pack with our stands.

## Fully Adjustable Isolation Feet

Firstly remove existing feet then select the correct threaded adaptor.

Screw in the fine threaded end into your new foot, now you can screw the other end into your speakers or equipment rack be careful not to over tighten.

Adjust the feet until level and lock into position using the pin spanner.

# customer care

Your speaker stands have been made using materials of the highest quality, designed and grafted with care to give you a lifetime of enjoyment.

We guarantee our stands for ten years on all parts.

To maintain your stands in pristine condition please wipe clean using a soft dry cloth.

Please do not use any type of cleaning or polishing products on your stands as this will damage the fine surfaces of your new stands.



precision made



audio stands

