

The background features a complex network of thin grey lines connecting various points, creating a web-like structure. Scattered throughout are numerous triangles of different sizes and orientations, some solid grey and others outlined. The overall aesthetic is modern and technical.

WELLFLOAT[®]

DELTA Isolation Base

Introduction of New Product
4th of Sep, 2020
Draft Version 1.6

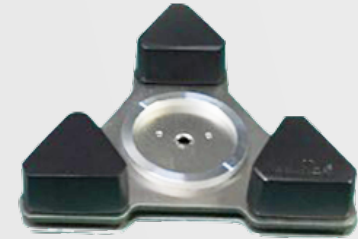
01

OVERVIEW

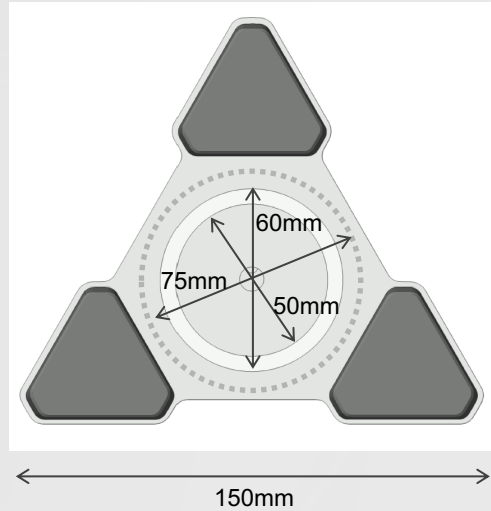
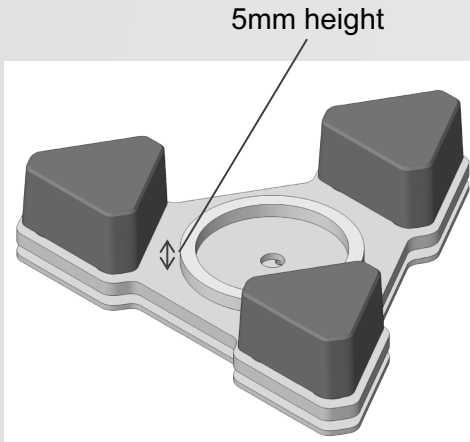


OVERVIEW OF DELTA

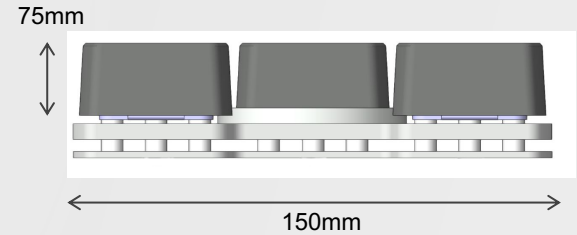
1. Renowned “WELLFLOAT” pendulum floating technology is designed to minimize distortion by controlling unnecessary vibrations.
2. Engineering ideas developed into a new concept, based upon the WELLFLOAT-Piano and High-End rack models.
3. Multiple intended uses including under spikes or as supports for the feet of HiFi devices such as speakers and amplifiers.
4. 3 individual, internal mechanisms allow an increased maximum weight – 250kg each
5. Compact, simpler and more cost effective than previous models.



DIMENSIONS of Standard Model



Weight: 610g per unit





02

DELTA IN DEPTH

TECHNOLOGY

The core WELLFLOAT Pendulum technology is employed, as it is in every WELLFLOAT model including the REFERENCE super high-end rack.

SOUND

A highly resolved and transparent sound is achieved, matching perfectly to modern music sources and equipment.

COMPACT

Thanks to its small size Delta can be easily used in almost any situation.

01

02

03

KEY FEATURES

04

05

06

FLEXIBLE

By design Delta is a spike holder, but it can also be transformed into a normal type of isolation base to support almost any device.

MULTIPLE OPTIONS

Due to its flexibility, Delta is not simply for HiFi, there are also options available for musical instruments such as Piano, Bass or Cello.

HIGHLY ROBUST

Utilising a triple WELLFLOAT mechanism inside means Delta can hold up to 250kg in static weight.

03

CONFIGURATION

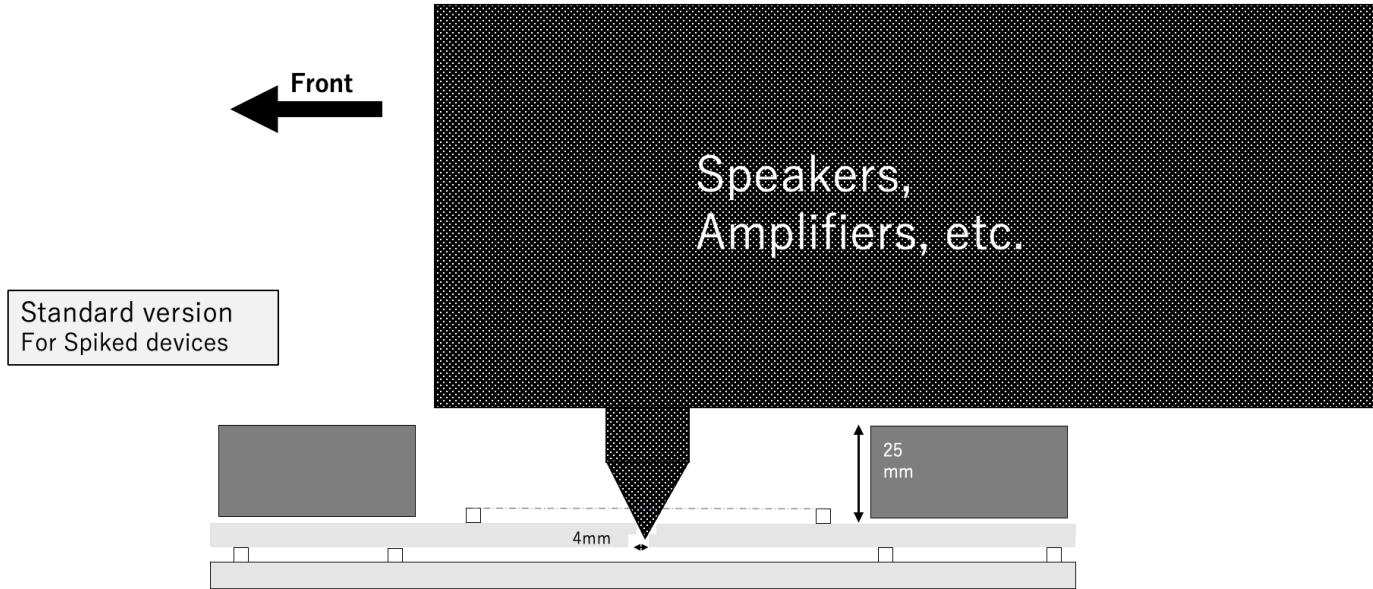
Set up examples with Delta options

Please carefully select the options based on the clearance height and size of spikes based on the pictures shown



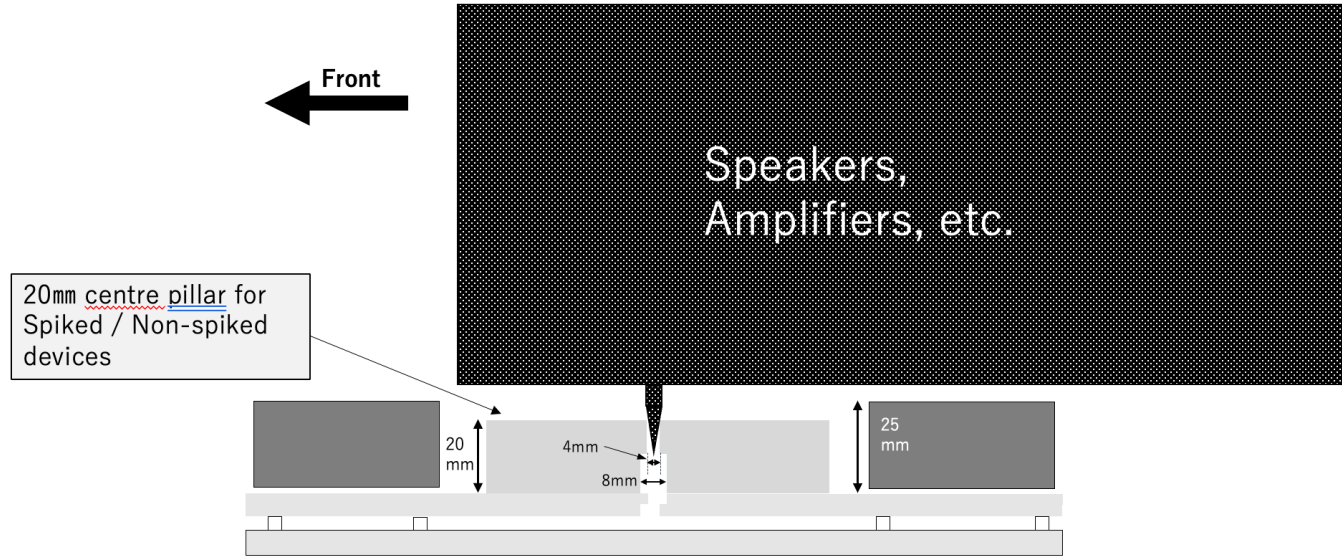
Standard Configuration

To support spiked devices with sufficient clearance height.



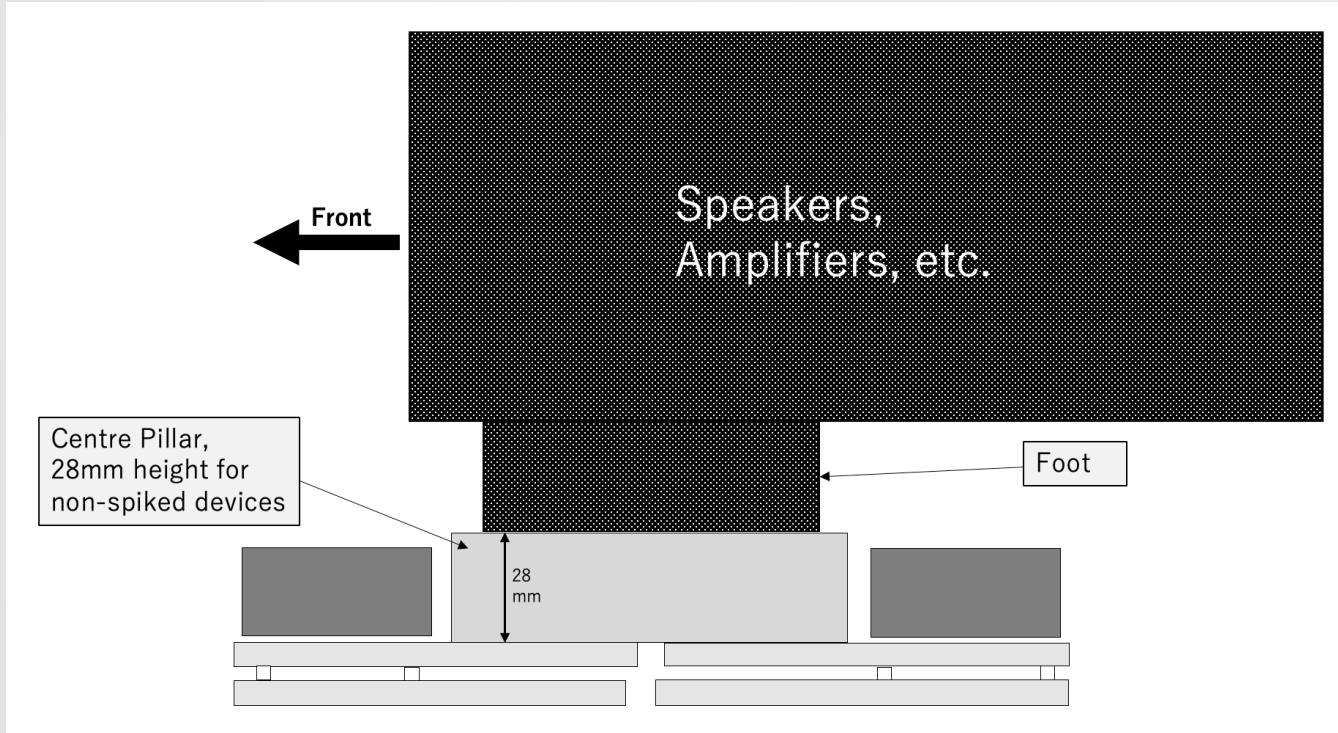
Configuration with 20mm Centre Pillar (NEW)

To support both spiked/non-spiked devices



Configuration with 28mm Centre Pillar

To support non-spiked “flat” and non-spiked devices





THANKS

Does anyone have any questions?

Manufactured by : G CLEF ACOUSTIC Ltd.

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