



Architect Specification

Trusstilt - Event tilt mechanism

Brief product description:

A tilt mechanism for mounting on or to a three- or four-point event truss or to a box corner. The tilt range is 0-105 degrees and the tilt mechanism has a load capacity of 75 kg. The tilt can be adjusted in 2.5 degree increments.

The tilt mechanism is suitable for standard speaker mounts (35mm box flange) and can secure speakers with a maximum of three tension straps. Video displays and video projectors can also be mounted.

Product name: Trusstilt

Manufacturer: Think Solutions GmbH

Trusstilt - Event tilt mechanism

Description:

A tilt mechanism for mounting on or to a three- or four-point event truss or to a box corner. The tilt mechanism is a solid steel construction and has a static certification for a load capacity of 75 kg over the entire tilt angle of 105 degrees.

Various applications (different speaker types) are calculated in the statics. The tilt mechanism is not a conventional book corner, but is explicitly intended for connecting trusses and AV technology (speakers, projectors, displays). It is not intended for use as a book corner for tilting two trusses.

If the swivel axis of the tilt mechanism remains horizontal, any position of the tilt mechanism is permitted in the room.

The tilt angles can be set precisely in 2.5-degree increments using two scales.

The tilt mechanism is suitable for standard speaker mounts (35mm box flange) and can secure the speaker with a maximum of three tension straps.

The head plate is optimized for mounting the Lacoustics A10/A15 speaker and is possible with an additional component set (LAC-A10).

Video displays are mounted via the AUDIPACK L&S3 and L&S5 holders. The VESA dimensions 100 mm x 100 mm and 200 mm x 200 mm are directly available.

Video displays and video projectors can be mounted.

The tilt mechanism is black, and the scale cheeks are blue.

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