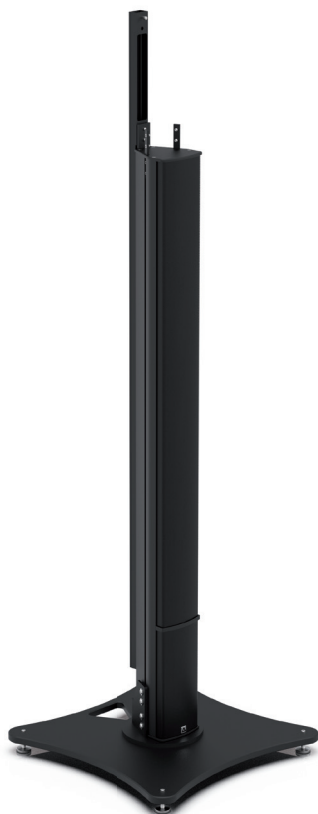


DATASHEET

ACCESSORIES, PEDESTAL FOR P / PB XX (MAX. TWO MODULES),  
WITH BASE PLATE 450 X 450 [mm]



The **Pedestal for P / PB xx (max. two modules), with base plate 450 x 450 [mm]** has been developed to accommodate **Pan Acoustics loudspeaker systems** up to a length of 1812 mm of the **Pan Beam, Pan Speaker, Pan AMT series**. The stand has the same design as the loudspeaker. They form a single visual entity and thus create a successful symbiosis between architecture and sound.

For optimum positioning, the stand has four adjustable rubber feet. For horizontal positioning of the loudspeaker, the pillar module can be adjusted in 15-degree increments.

The connection cables of the loudspeaker can be routed through the cable duct on the back. The cable duct also covers the connector panel of the loudspeaker, which prevents direct access to it.

The base plate is made of solid steel and ensures a high degree of stability thanks to its high weight. This makes the stand ideally suited for mobile applications or locations where the loudspeaker cannot be mounted on the wall or ceiling.

The perforated grille of the stand consists of two parts. The lower part can be easily changed.

The stand and the loudspeaker are connected by bolted connection elements which are inserted in the slots in the pillar and in the loudspeaker.

All **Pan Acoustics** loudspeakers and the corresponding accessories are designed, developed and manufactured in Germany by Pan Acoustics according to strict criteria and with high-quality materials.

EQUIPMENT / OPTIONS



See the page before last for explanation of the symbols.

APPLICATIONS

Churches, museums, live PA, train stations, airports, sports facilities, legislative buildings, conference rooms, lecture halls, shopping centres, A/V presentation rooms

## ACCESSORIES, PEDESTAL FOR P / PB XX (MAX. TWO MODULES), WITH BASE PLATE 450 X 450 [mm]

### MECHANICAL PROPERTIES

<b>Material:</b> Base plate: Pillar:	Steel Aluminium profile
<b>Grille:</b>	Powder-coated perforated metal sheet
<b>Standard colours:</b>	RAL 9010 (white), silk matt RAL 9005 (black), silk matt
<b>Supported loudspeakers:</b>	up to a max. length of 1812 mm and a max. weight of 11 kg
<b>Dimensions (H x W x D):</b> Base plate (without adjustable feet): Pillar:	450 x 450 x 15 [mm] 1138 x 107 x 118 [mm]
<b>Adjustment range adjustable feet:</b>	14 mm
<b>Weight:</b>	25 kg (including base plate, excluding loudspeaker)
<b>Scope of application</b>	Indoor
<b>Optional accessories:</b>	Set of castors

### EQUIPMENT / OPTIONS AT GLANCE – ACCESSORIES



**Customised painting/colouring**  
within the RAL colour range. Other colour systems such as RAL design, Pantone, etc. are available on request.



**Made-to-measure enclosure**  
The enclosure dimensions of the pedestal can be customised. The pillar enclosure can be customised to customer dimensions, maximum total length of base + loudspeaker ≤ 3000 mm.



**Looks good, sounds good.**  
Pan Acoustics' products are defined by natural sound and attractive design.

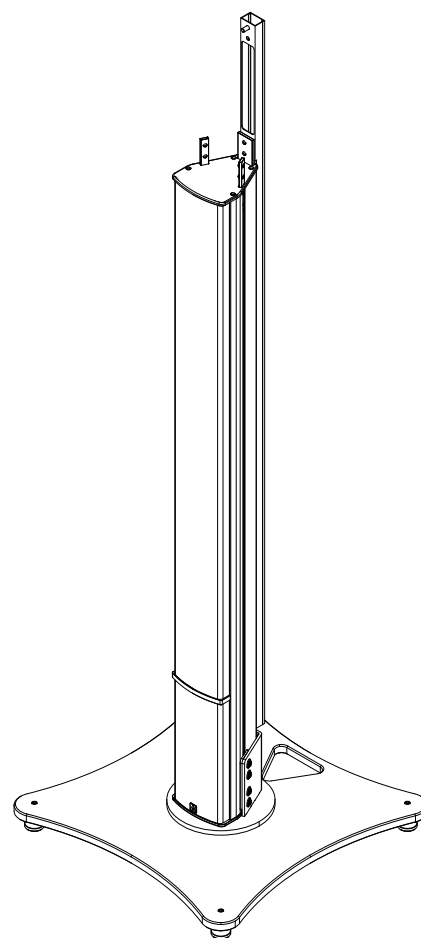
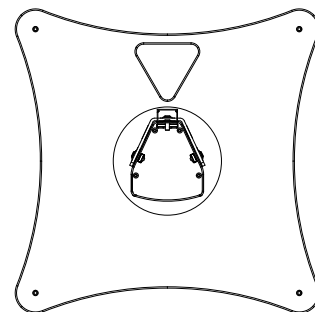
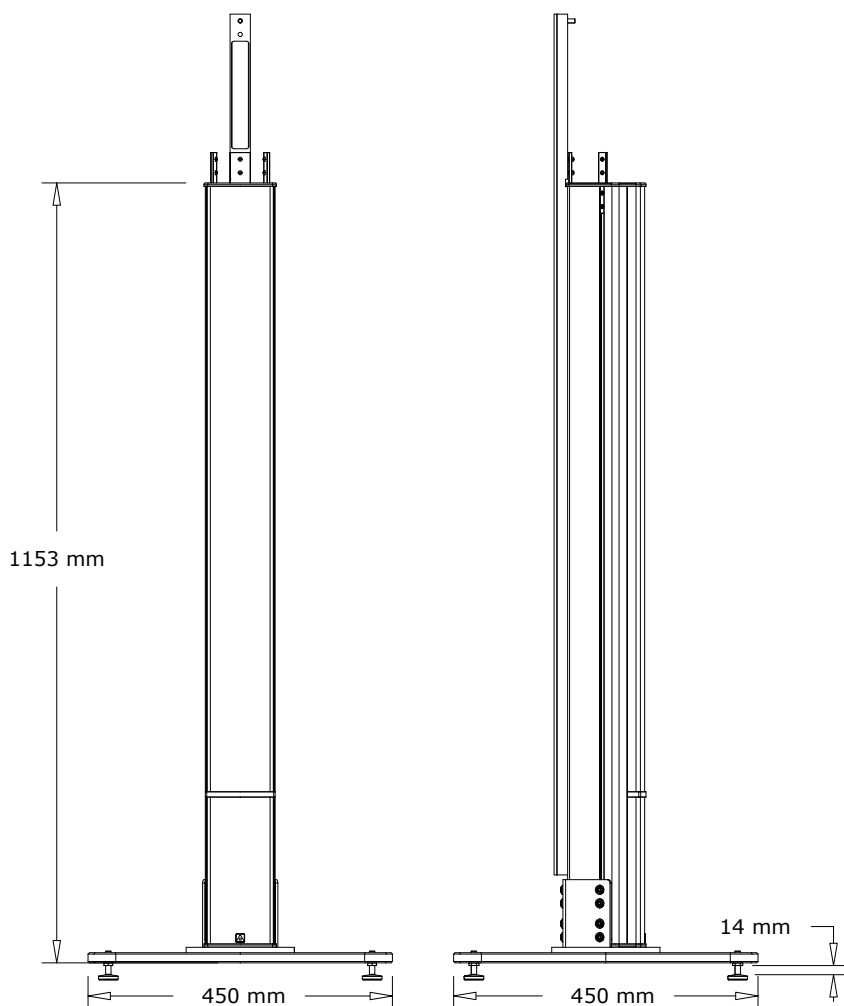
Some equipment features cannot be combined. For information about which features can be combined with each other, please send an e-mail to [sales@pan-acoustics.de](mailto:sales@pan-acoustics.de).

### Our quality promise

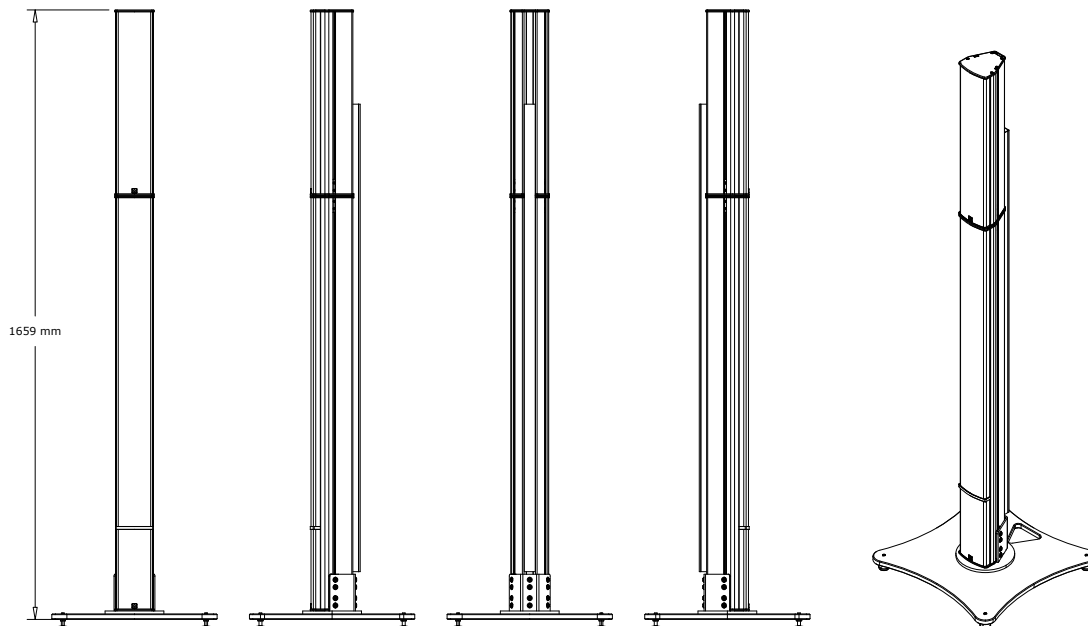
**Pan Acoustics** stands by its products and gives up to **10 years warranty** on its loudspeakers for any material or manufacturing defects. New products manufactured in accordance with protection classes IP54 and IP65 as well as digital audio interfaces ((DANTE®) from Audinate Pty Ltd and rechargeable batteries are excluded from the 10-year warranty. A warranty period of 3 years is granted for loudspeakers in accordance with protection classes IP54 and IP65.



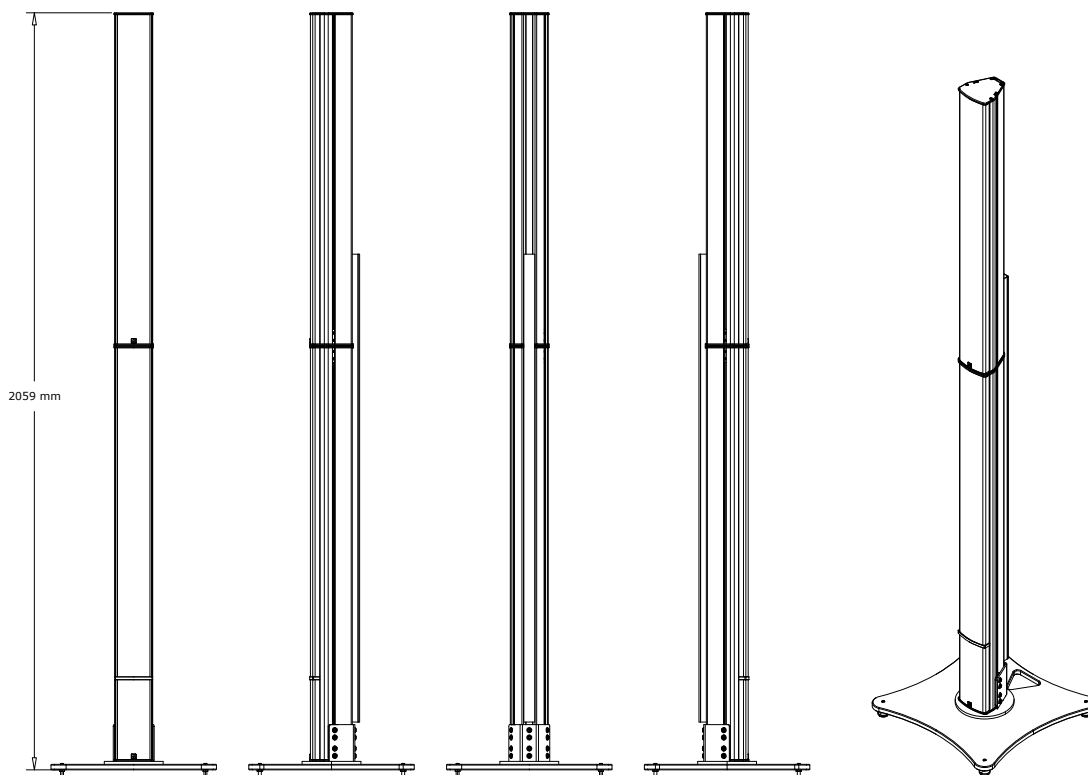
TECHNICAL DRAWING



### Dimensions including P/PB 04 / 07 version



### Dimensions including P/PB 08 / 15 version



## Dimensions including P/PB 16 / 30 (dG) version

