

PFF 5211 Video conferencing furniture



expanding conferencing experiences

Stylish mounting solutions for video conferencing



PFF 5211 Video conferencing furniture



PFF 5211 is a stylish video conferencing furniture especially designed for the use of larger displays. It is suitable for single displays of 55" up to 90" or dual displays up to 2x 65". The furniture has wheels for easy maneuverability. The cabinet has ample space for codec's, switches and other electronic equipment. Access to the inside is made easy with 2 doors at the front as well as 2 doors at the back. The furniture has an integrated loudspeaker compartment for an optional loudspeaker. This can be the Vogel's PFA 9111 or any other speaker that fits in the available space.

Accessories:

- PFB 34xx Interface bar (depending on display size)
- PFS 33xx Interface displays strips (depending on display size)
- PFA 9110 Camera / loudspeaker holder
- PFA 9111 Video conferencing loudspeaker



PFF 5211 movie



Front side of the furniture



Back side of the furniture



Modular display fitment

PFF 5211 Video conferencing furniture is easy to combine with modular Connect-it Series.

Single display of dual display mounting

The Connect-it display interface elements make display mounting of nearly every display possible in single display or dual display configuration. The Connect-it display interface bar is a horizontal bar which is connected to the furniture. Several lengths or coupled lengths are available, depending on the size of the display(s). The Connect-it display strips are mounted to the back of the display. They are also available in several lengths to match the VESA mounting pattern of the display. The display with strips easily clicks on to the bar and can easily be removed. If needed it can be secured with a padlock.



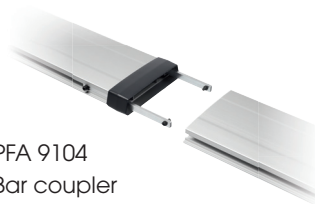
PFA 9110
Camera /
loudspeaker
holder



PFA 9111
Video conferencing loudspeaker



PFB 34xx
Connect-it interface bars



PFA 9104
Bar coupler



PFS 33xx
Connect-it interface display strips

PFA 9111 Top class video conferencing loudspeaker

The PFA 9111 video conferencing loudspeaker is developed in collaboration with a specialised loudspeaker manufacturer. The loudspeaker is equipped with patented technology for unique, 100% in-phase sound. This means that the loudspeaker produces unparalleled, clear (vocal) sounds which makes it feel as if the sound is actually coming from the room itself. Also the sound reaches much further into the room, even at low volumes.

In addition to the usual audio input, the built-in digital amplifier has a port for RS232-422-485 communication. As a result, the loudspeaker can be operated remotely in larger installations.

- Power: amplifier 2 x 25 W
- Loudspeakers: 4 x 2" drivers
- Sensitivity: 89 dB with 1 W at 1 meter
- Audio input: cinch
- RS 232-422-485 communication port



Detail backside

PFF 5211

Video conferencing furniture



 SIZE 1 x 90" or 2 x 65"

 MAX. 80 kg (2 x 40 kg) / 176 lbs (2x 88 lbs)



- Dedicated video conferencing furniture
- Easy to open front and back doors
- Built-in wheels
- Integrated loudspeaker space
- NOT included: display interface, order PFB 3411 or PFB 34xx + PFA 9104 + PFB 34xx (PFB 34xx = 3405/3407/3409/3411) and PFS 33xx Interface display strips

PFA 9110

Camera / loudspeaker holder



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10 kg / 22 lbs

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- Fits on all Connect-it interface bars
- Can be used above and below the interface bar (inverted)
- Can be positioned off-center

PFA 9111

Video conferencing loudspeaker



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- Top quality speech sound reproduction
- 2 x 25W digital amplifier
- RS 232-422-285 communication for external control
- Protection mode

PFB 34XX

Connect-it interface bars



 MAX. 80 kg / 176 lbs



- The interface bar is mounted on the furniture and the display strips will connect to it
- Available PFB 3405, 3407, 3409, 3411

PFS 33XX

Connect-it interface display strips



80 kg / 176 lbs

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- Interface display strips are mounted on the display and connect to the interface bar
- Available PFS 3304, 3306, 3308, 3311

PFA 9104

Bar coupler



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- Use PFA 9104 to create an extra long bar for dual display use