

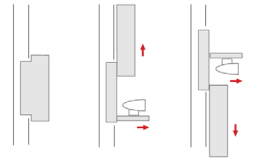


ARTHUR HOLM

DynamicVision

Motorised wall mount for videoconference cameras

AHDV01 / AHDV02



FEATURES

- Motorised wall mount for videoconference cameras
- AHDV01: Upwards moving cover
- AHDV02: Downwards moving cover
- Compatible with the most popular videoconference cameras
- Cover prepared for veneering
- RS-422 and Infrared controllable
- Easy to install

GENERAL

DynamicVision provides the ideal solution to conceal video conference cameras and controls, improving the interior design of the conference room with its easily adaptable front enclosure that can be covered with various materials. The camera is activated via RS-422 or infrared.

When not required, it is neatly stored away, both protecting the camera and securing the work environment. The front enclosure moves vertically to display the camera while moving the camera forward simultaneously. DynamicVision is the perfect solution for systems integrators, architects, interior designers and space planners.

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Albiral Display Solutions SL · Fàtima, 25 Sant Hipòlit de Voltregà 08512 Barcelona, Spain · +34 938 502 376 · marketing@arthurholm.com · www.arthurholm.com

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Technology Serving Design

TECHNICAL SPECIFICATIONS

Movements	
Control Up/Down	AHnet (RS-422)
	IR remote control
	AHlink
Electrical	
External power supply	100-240Vac, 50/60Hz, 12Vdc
Power consumption	25W

CERTIFICATIONS

- CE
- FCC

WARRANTY

- 2 years general warranty

AHDV01: CONSULTANTS, ARCHITECTS AND ENGINEER'S SPECIFICATIONS

The motorised holder and cover up for videoconference cameras shall have a tray support that slides in and out and the cover shall move vertically upwards. The cover shall be made of aluminum and shall be prepared for veneering. The cover shall allow a maximum veneer load of 2.5kg/ 5.5lb. The system shall be controlled via infrared and AHnet (RS-422).

MODELS

- AHDV01:

Motorised camera wall mount enclosure for videoconference cameras. Upwards moving cover.

Controls: AHlink, AHnet (RS-422) and Infrared remote control.

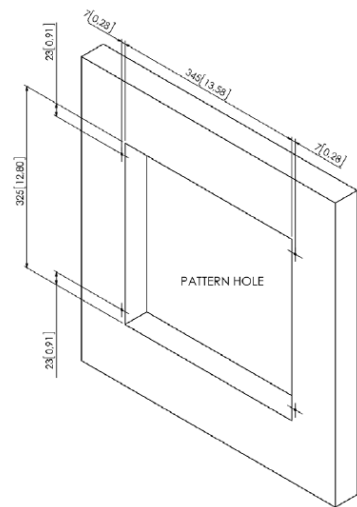
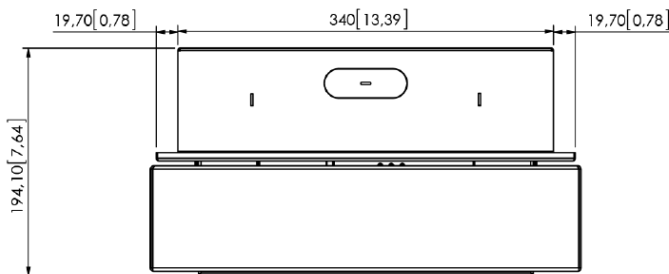
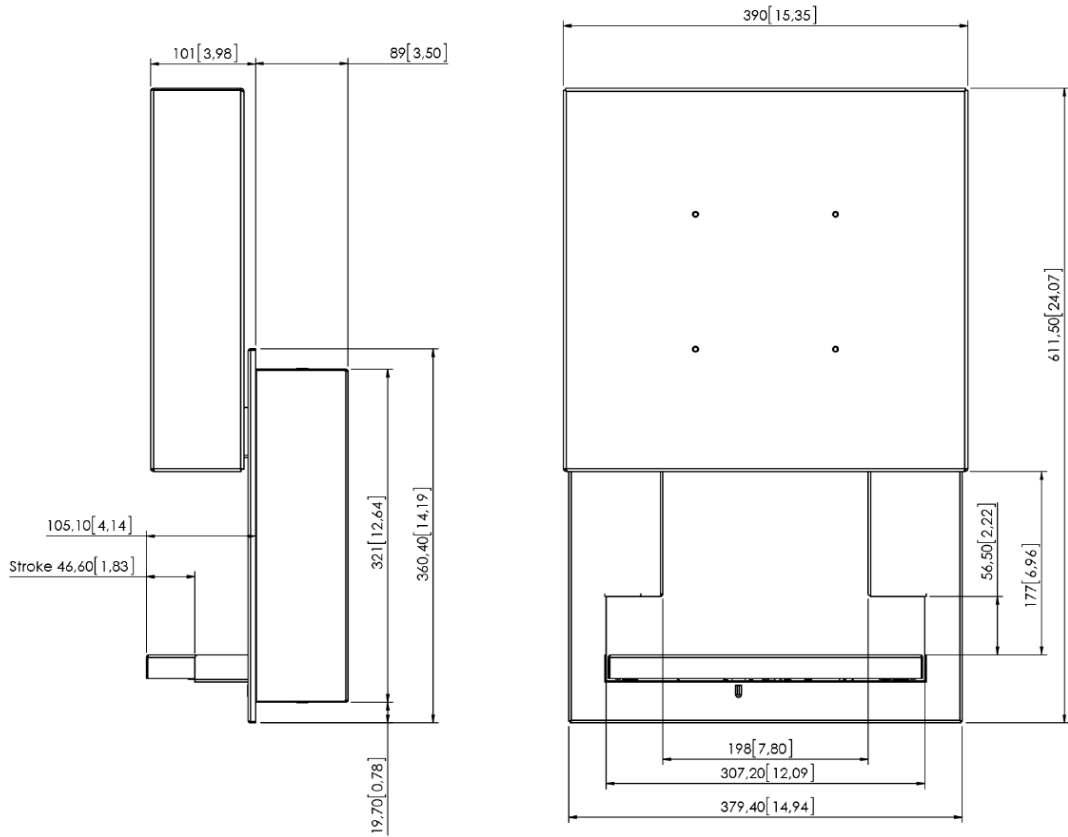
- AHDV02:

Motorised camera wall mount enclosure for videoconference cameras. Downwards moving cover.

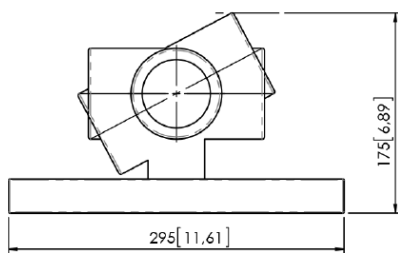
Controls: AHlink, AHnet (RS-422) and Infrared remote control.

AHDV02: CONSULTANTS, ARCHITECTS AND ENGINEER'S SPECIFICATIONS

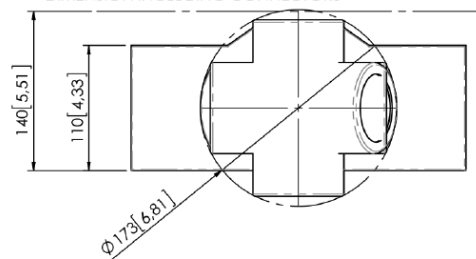
The motorised holder and cover up for videoconference cameras shall have a tray support that slides in and out and the cover shall move vertically downwards. The cover shall be made of aluminum and shall be prepared for veneering. The cover shall allow a maximum veneer load of 2.5kg/ 5.5lb. The system shall be controlled via infrared and AHnet (RS-422).



MAXIMUM CAMERA DIMENSIONS



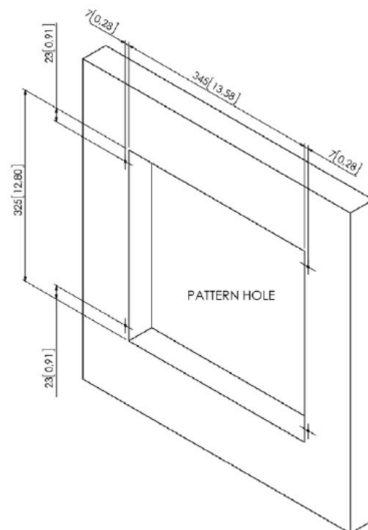
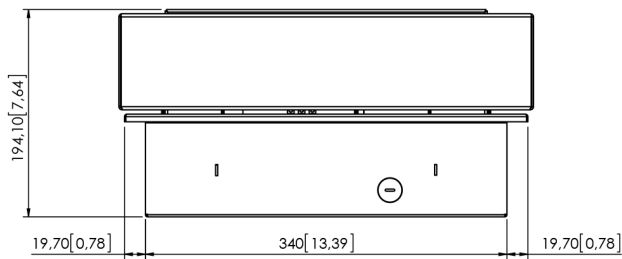
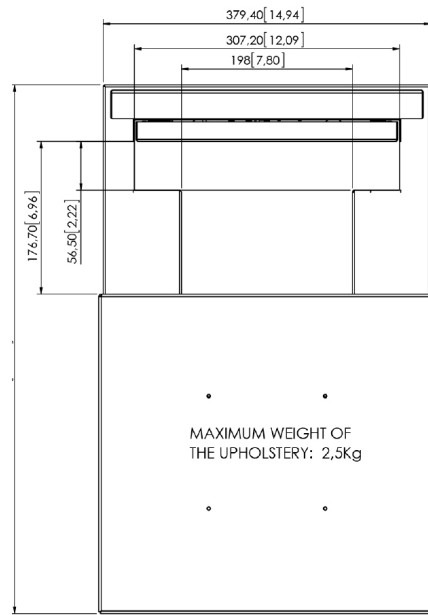
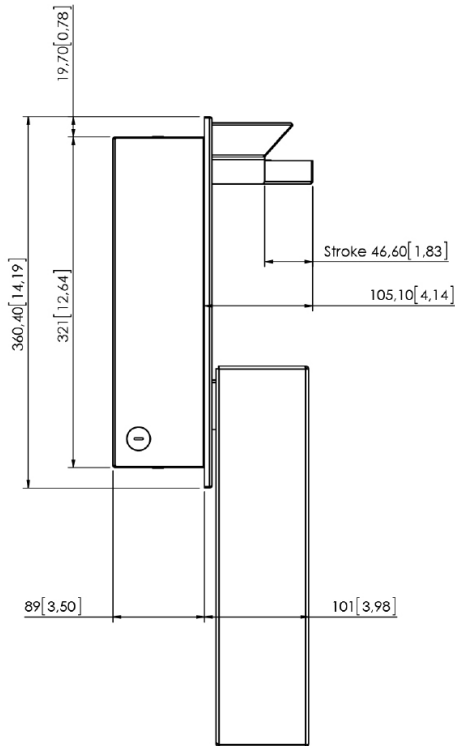
DIMENSION INCLUDING CONNECTORS



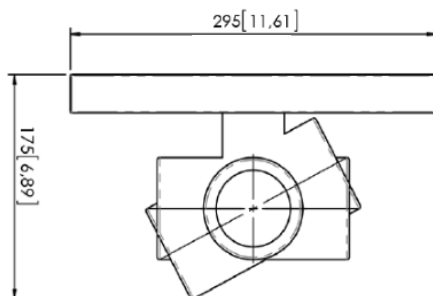
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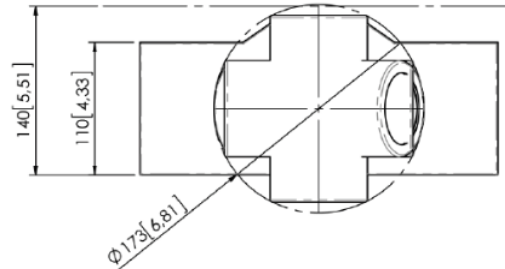
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MAXIMUM CAMERA DIMENSIONS



DIMENSION INCLUDING CONNECTORS



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