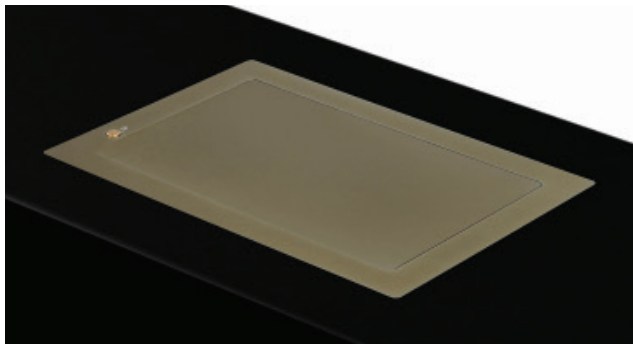# CourtesyBox

Motorized housing for tissues

Highlights

- Motorized housing for tissues
- Can be veneered
- Maintenance free
- Personalized finish
- Control buttons on cover plate

- Easy installation
- Compact, space-optimizing and elegant solution
- Silent, reliable and durable solution
- Serial control and remote diagnosis
- Compatible wireless connectivity for setup and control via AHlink

General

The CourtesyBox is a motorized solution to hide anything in the tables, keeping the surface clean. The CourtesyBox can be controlled locally or remotely through RS-422/RS-485 Full Duplex and the open/close button can be disabled or locked. The CourtesyBox can also be daisy chained with all the rest of Arthur Holm motorized products using CAT6 cables for control. The Courtesy Box is designed to be installed on horizontal surfaces of furniture. When the hatch is closed, it leaves the desk free of any obtrusive elements.

The CourtesyBox shall be compatible with the AHlink wireless Android and iOs App for the setup, diagnosis and control, making its installation and service easy and straightforward.

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Materials	
Housing	Brushed stainless steel

Connectivity	
RJ45 CAT6 (with loop)	Addressable RS-422/RS-485 Full Duplex control by AHnet protocol

Engine	
Control Up/Down	Buttons on cover plate, RS-422/RS-485 Full Duplex (RJ45 CAT6)
Electronic control	PWM
Ethernet AHnet commands	

Electrical	
External power supply	100-240Vac, 50/60Hz, 12Vdc
Power consumption	10W

Mechanical	
Cover plate	292 x 200 x 3mm [11.50" x 7.87" x 0.12"]
Housing below the table	277 x 184 x 258mm [10.90" x 7.23" x 10.17"]
Weight	5.3kg / 11.68lbs

Certifications

• CE

Warranty

• 2 years general warranty

Options

• Painted
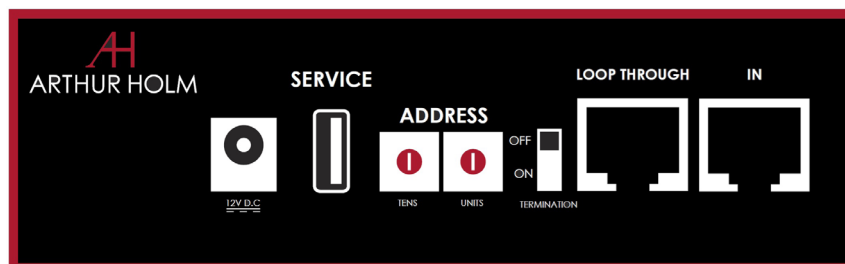• Black anodized
• Gold finish
• Bronze finish

Consultants, architects and engineers specifications

The motorized CourtesyBox shall be made of stainless steel. The box shall be designed to hide tissues, and the hatch shall slide down within the furniture.

The unit shall be controlled locally or remotely through RS-422/RS-485 Full Duplex and the open/close button shall be capable to be disabled or locked.

The use of Arthur Holm's ERT will enable the address configuration of all the monitors installed in a table by simply pressing a button. The monitor is compatible with AHlink Android and iOs App which allows access to the setup, diagnose and control menus.
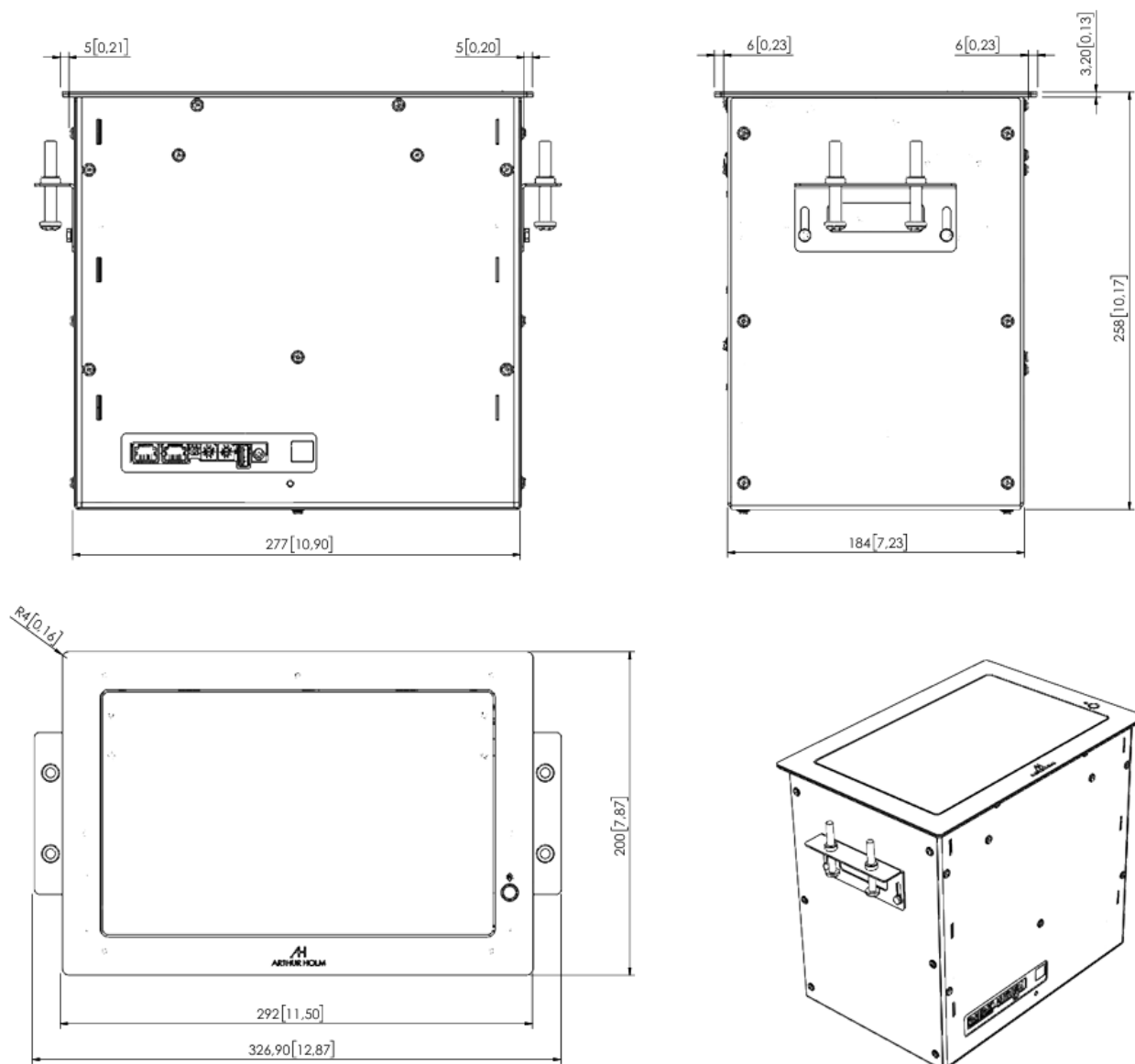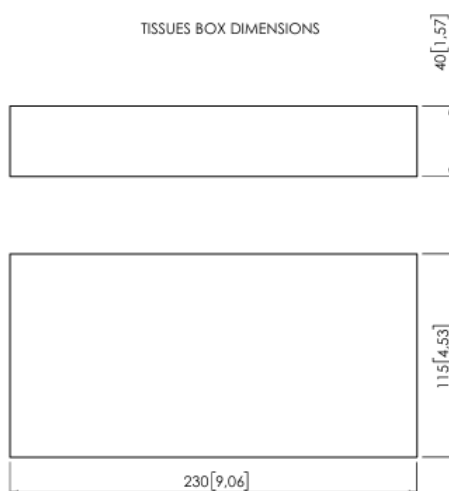
Connectivity Panel

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TISSUES BOX DIMENSIONS

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