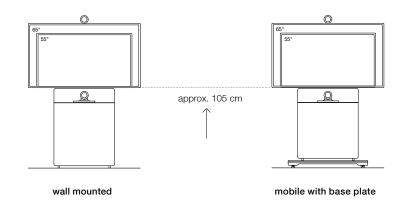
## Media column\_W8 M

for 55" to 65" displays with up to 60 kg weight

## VC camera position: above display (height variable from 180 cm upward) or below display (height about 85 cm)



Type / Design

One door – with textile cover for external speakers in black.

Housing and door made of MDF, finished with structured varnish.

Passive housing ventilation for individual technology integration.

Prepared for the integration of a video conference system. Display mount not included.

Dimensions (W x D x H)

 Furniture, outside (base plate)
 800 x 220 x 1750 mm
 800 (1050) x 220 (550) x 1750 (100) mm

 Technology housing (\*fittings not included)
 650 x 180\* x 800 mm
 650 x 180\* x 720 mm

 Speaker housing
 620 x 180 x 165 mm
 620 x 180 x 165 mm

#### Requirements for display integration

- max. display width	1600 mm	1600 mm
- max. display weight	60 kg	60 kg
- recom. display depth (incl. mount)	80 - 100 mm	80 - 100 mm
- space for display mount (W x H)	700 x 700 mm	700 x 700 mm
- recess for display and mount	80 mm	80 mm
- height of the display's lower edge	1050 mm	1050 mm

#### Color\*\* / Item number

arctic white	10010	10012
lava black	10011	10013

Base price for 1 unit 3.210 Euro 4.220 Euro

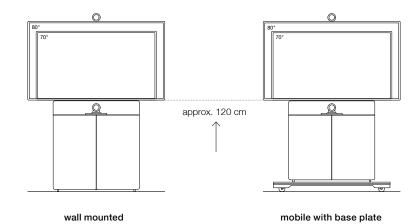
excluding transportation

(order of 3 or more = scaled conditions!) on request on request

Options	Surface / Color	Item number	Sales price
VC camera mount			
- for position above display, space 240 x 165 mm (W x D)	metal, powder coated, black	10033	220 Euro
- for position in front and with adapted speaker fabric panel space 250 x 200 mm (W x D) $$	metal, powder coated, black	10034	440 Euro
Customized bezel for VC systems up to a width of 620 mm	structured varnish arctic white	10571	445 Euro
for Example for Cisco Webex Room Kit Mini / Poly X30/R30 / etc. incl. mounting substructure This bezel replaces the speaker covers of the main product.	structured varnish lava black	10704	445 Euro
Door lock (per door/piece)	nickel-plated, matt	10035	170 Euro
Shelf for technology housing	structured varnish arctic white	10028	55 Euro
	structured varnish lava black	10664	55 Euro
Cable roll holder	structured varnish arctic white	10036	160 Euro
on the back side of the mobile version	structured varnish lava black	10665	160 Euro

## Media column\_W8 L

for 70" to 80" displays with up to 80 kg weight



#### VC camera position:

above display (height variable from 210 cm upward) or below display (height about 102 cm)

Type / Design

Two doors – with textile cover for external speakers in black.

Housing and door made of MDF, finished with structured varnish.

Passive housing ventilation for individual technology integration.

Prepared for the integration of a video conference system. Display mount not included.

Dimensions (W x D x H)

 Furniture, outside (base plate)
 1140 x 250 x 1960 mm
 1140 (1540) x 250 (650) x 1960 (130) mm

 Technology housing (\*fittings not included)
 2 x 480 x 210\* x 950 mm
 2 x 480 x 210\* x 840 mm

 Speaker housing
 960 x 210 x 165 mm
 960 x 210 x 165 mm

#### Requirements for display integration

- max. display width	1900 mm	1900 mm
- max. display weight	80 kg	80 kg
- recom. display depth (incl. mount)	110 - 130 mm	110 - 130 mm
- space for display mount (W x H)	1040 x 760 mm	1040 x 760 mm
- recess for display and mount	110 mm	110 mm
- height of the display's lower edge	1200 mm	1200 mm

#### Color\*\* / Item number

arctic white	10014	10016
lava black	10015	10017

Base price for 1 unit 3.950 Euro 5.340 Euro

excluding transportation

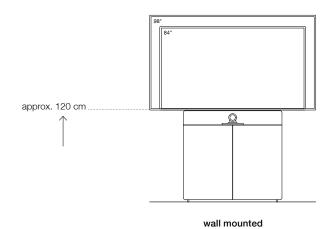
(order of 3 or more = scaled conditions!) on request on request

Options	Surface / Color	Item number	Sales price	
VC camera housing below display***	atomication and commission and the contribution	10007 ***10040	445 5	
with centrally divided speaker cover, dimensions $340 \times 210 \times 180$ mm (W x D x H) *** = wide version ( $540 \times 210 \times 180$ mm), for dual cameras	structured varnish arctic white structured varnish lava black	10667 ***12048 10671 ***12049	445 Euro 445 Euro	
VC camera mount - for position above display, space 240 x 165 mm (W x D)	metal, powder coated, black	10033	220 Euro	
Customized bezel for VC systems up to a width of 960 mm for Example for Cisco Webex Room Kit (Plus) / PanaCast 50 / Polycom Studio / etc. incl. mounting substructure This bezel replaces the speaker covers of the main product.	structured varnish arctic white structured varnish lava black	10705 10706	445 Euro 445 Euro	
Door lock (per door/piece)	nickel-plated, matt	10035	170 Euro	
Shelf for technology housing	structured varnish arctic white structured varnish lava black	10029 10666	55 Euro 55 Euro	
Cable roll holder on the back side of the mobile version	structured varnish arctic white structured varnish lava black	10036 10665	160 Euro 160 Euro	

<sup>\*\*</sup> Structured varnish colors can be customized on request against surcharge. Prices = net sales prices, excluding VAT (in Euro)

## Media column\_W8 XL

for 84" to 98" displays (16:9) with up to 100 kg weight



#### VC camera position:

below display (height about 102 cm)

#### Type / Design

Two doors – with textile cover for external speakers in black.

Housing and door made of MDF, finished with structured varnish.

Passive housing ventilation for individual technology integration.

Prepared for the integration of a video conference system. Display mount not included.

4.960 Euro

on request

#### Dimensions (W x D x H)

Furniture, outside (base plate)

1300 x 280 x 2070 mm

Technology housing (\*fittings not included)

2 x 560 x 240\* x 950 mm

Speaker housing

1120 x 240 x 165 mm

#### Requirements for display integration

- max. display width	2280 mm
- max. display weight	100 kg
- recom. display depth (incl. mount)	130 - 150 mm
- space for display mount (W x H)	1200 x 870 mm
- recess for display and mount	130 mm
- height of the display's lower edge	1200 mm

#### Color\*\* / Item number

arctic white	10018
lava black	10019

#### Base price for 1 unit

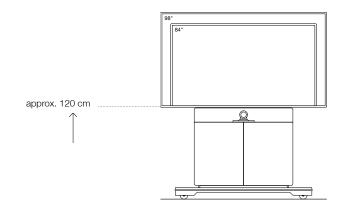
excluding transportation

(order of 3 or more = scaled conditions!)

Options	Surface / Color	Item number		Sales price
VC camera housing below display*/*** with centrally divided speaker cover, dimensions 340 x 210 x 180 mm (W x D x H)  * = narrow version (180 x 240 x 180 mm), for Example for Rally Plus  *** = wide version (540 x 240 x 180 mm), for dual cameras	structured varnish arctic white structured varnish lava black	10668 10669	*10692 ***11441 *10647 ***11442	445 Euro 445 Euro
Customized bezel for VC systems up to a width of 1120 mm for Example for Cisco Webex Room Kit (Plus) / Crestron Flex / Polycom Studio / etc. incl. mounting substructure This bezel replaces the speaker covers of the main product.	structured varnish arctic white structured varnish lava black	10707 10708		445 Euro 445 Euro
Door lock (per door/piece)	nickel-plated, matt	10035		170 Euro
Shelf for technology housing	structured varnish arctic white structured varnish lava black	10030 10670		55 Euro 55 Euro

## Media column\_W8 XL

for 84" to 98" displays (16:9) with up to 100 kg weight



#### VC camera position:

below display (height about 102 cm)

mobile with base plate

#### Type / Design

Two doors – with textile cover for external speakers in black.

Housing and door made of MDF, finished with structured varnish.

Passive housing ventilation for individual technology integration.

Prepared for the integration of a video conference system. Display mount <u>not</u> included.

#### Dimensions (W x D x H)

Furniture, outside (base plate)
Technology housing (\*fittings not included)
Speaker housing

1300 (1800) x 280 (700) x 2070 (150) mm 2 x 560 x 240\* x 820 mm 1120 x 240 x 165 mm

#### Requirements for display integration

- max. display width	2280 mm
- max. display weight	100 kg
- recom. display depth (incl. mount)	130 - 150 mm
- space for display mount (W x H)	1200 x 870 mm
- recess for display and mount	130 mm
- height of the display's lower edge	1200 mm

#### Color\*\* / Item number

arctic white	10020
lava black	10021

#### Base price for 1 unit

excluding transportation

(order of 3 or more = scaled conditions!)

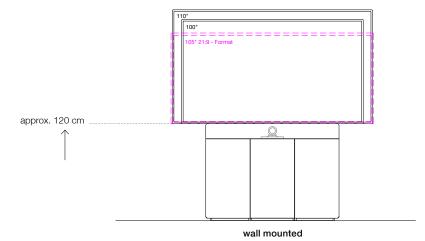
6.965 Euro
on request

Options	Surface / Color	Item number		Sales price 445 Euro 445 Euro
VC camera housing below display*/*** with centrally divided speaker cover, dimensions 340 x 210 x 180 mm (W x D x H)  * = narrow version (180 x 240 x 180 mm), for Example for Rally Plus  *** = wide version (540 x 240 x 180 mm), for dual cameras	structured varnish arctic white structured varnish lava black	10668 *10692 ***11441 10669 *10647 ***11442		
Customized bezel for VC systems up to a width width of 1120 mm for Example for Cisco Webex Room Kit (Plus) / Crestron Flex / Polycom Studio / etc. incl. mounting substructure  This bezel replaces the speaker covers of the main product.	structured varnish arctic white structured varnish lava black	10707 10708		445 Euro 445 Euro
Door lock (per door/piece)	nickel-plated, matt	10035		170 Euro
Shelf for technology housing	structured varnish arctic white structured varnish lava black	10030 10670		55 Euro 55 Euro
Cable roll holder on the back side	structured varnish arctic white structured varnish lava black	10036 10665		160 Euro 160 Euro

## Media column W8 XXL new

for 100" to 110" displays and LED panels also in 21:9 format

with each up to 120 kg weight



Type / Design

VC camera position:

below display (height about 102 cm)

Three doors – with textile cover for external speakers in black.

Housing and door made of MDF, finished with structured varnish.

Passive housing ventilation for individual technology integration.

Prepared for the integration of a video conference system. Display mount not included.

#### Dimensions (W x D x H)

Furniture, outside (base plate)  $\begin{array}{c} 1650 \times 360 \times 2210 \text{ mm} \\ \\ 2 \times 450 \times 320^* \times 950 \text{ mm} \\ \\ 1 \times 510 \times 320^* \times 950 \text{ mm} \\ \\ \\ \text{Speaker housing} \end{array}$  Speaker housing

#### Requirements for display integration

max. display width
 max. display weight
 recom. display depth (incl. mount)
 space for display mount (W x H)
 recess for display and mount
 height of the display's lower edge

#### Color\*\* / Item number

arctic white	11526
lava black	11527

Base price for 1 unit 7.870 Euro

excluding transportation

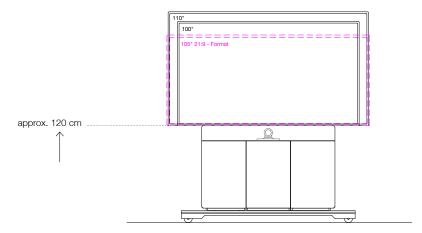
(order of 3 or more = scaled conditions!) on request

Options	Surface / Color	Item number	Sales price
VC camera housing below display*** with centrally divided speaker cover, dimensions 340 x 270 x 180 mm (W x D x H) *** = wide version (540 x 270 x 180 mm), for dual cameras	structured varnish arctic white structured varnish lava black	11530 ***11943 11531 ***11944	445 Euro 445 Euro
Customized bezel for VC systems for Example for Cisco Webex Room Kit (Plus) / Crestron Flex / Polycom Studio / etc. incl. mounting substructure This bezel replaces the speaker covers of the main product.	structured varnish arctic white structured varnish lava black	11532 11533	445 Euro 445 Euro
Door lock (per door/piece)	nickel-plated, matt	10035	170 Euro
Shelf for technology housing	structured varnish arctic white structured varnish lava black	each L/R:11534, M:11535 each L/R:11536, M:11537	55 Euro 55 Euro
Individual adjustment/enlargement of the display mounting board for LED panels	structured varnish lava black	12033	290 Euro

## Media column\_W8 XXL new

for 100" to 110" displays and LED panels also in 21:9 format

with each up to 120 kg weight



#### VC camera position:

below display (height about 102 cm)

mobile with base plate

#### Type / Design

Three doors – with textile cover for external speakers in black.

Housing and door made of MDF, finished with structured varnish.

Passive housing ventilation for individual technology integration.

Prepared for the integration of a video conference system. Display mount not included.

#### Dimensions (W x D x H)

Furniture, outside (base plate)

Technology housing (\*fittings not included)

Speaker housing

1650 (2150) x 360 (750) x 2210 (150) mm

2 x 450 x 320\* x 820 mm 1 x 510 x 320\* x 820 mm

2 x 450 x 320 x 165 mm

#### Requirements for display integration

- max. display width	2440 mm
- max. display weight	120 kg
- recom. display depth (incl. mount)	130 - 150 mm
- space for display mount (W x H)	1550 x 1010 mm
- recess for display and mount	130 mm
- height of the display's lower edge	1200 mm

## Color\*\* / Item number

arctic white	11528
lava black	11529

#### Base price for 1 unit

excluding transportation

(order of 3 or more = scaled conditions!)

10.880 Euro

on request

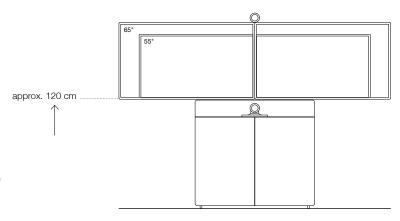
on request

#### Shipping

Options	Surface / Color	Item number	Sales price
VC camera housing below display***	structured varnish arctic white	11530 ***11943	445 Euro
with centrally divided speaker cover, dimensions $340 \times 270 \times 180$ mm (W x D x H) *** = wide version (540 x 270 x 180 mm), for dual cameras	structured varnish lava black	11531 ***11944	445 Euro
Customized bezel for VC systems	structured varnish arctic white	11532	445 Euro
for Example for Cisco Webex Room Kit (Plus) / Crestron Flex / Polycom Studio / etc. incl. mounting substructure This bezel replaces the speaker covers of the main product.	structured varnish lava black	11533	445 Euro
Door lock (per door/piece)	nickel-plated, matt	10035	170 Euro
Shelf for technology housing	structured varnish arctic white structured varnish lava black	each L/R:11534, M:11535 each L/R:11536, M:11537	55 Euro 55 Euro
Individual adjustment/enlargement of the display mounting board for LED panels	structured varnish lava black	12033	290 Euro
Cable roll holder on the back side	structured varnish arctic white structured varnish lava black	10036 10665	160 Euro 160 Euro

## Media column\_W8 M<sup>2</sup>

for 55" to 65" displays with each up to 60 kg weight



#### VC camera position:

above display (height variable from 195 cm upward) or below display (height about 102 cm)

# wall mounted

Type / Design

Two doors – with textile cover for external speakers in black.

Housing and door made of MDF, finished with structured varnish.

Passive housing ventilation for individual technology integration.

Prepared for the integration of a video conference system. Display mount not included.

#### Dimensions (W x D x H)

Furniture, outside (base plate)

1300 x 280 x 1900 mm

Technology housing (\*fittings not included)

2 x 560 x 240\* x 950 mm

Speaker housing

1120 x 240 x 165 mm

#### Requirements for display integration

- max. display width	1600 mm
- max. display weight	60 kg
- recom. display depth (incl. mount)	80 - 100 mm
- space for display mount (W x H)	2200 x 650 mm
- recess for display and mount	80 mm
- height of the display's lower edge	1200 mm

#### Color\*\* / Item number

arctic white	10022
lava black	10023

## Base price for 1 unit 5.290 Euro

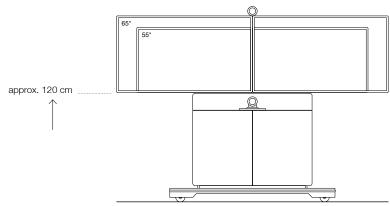
excluding transportation

(order of 3 or more = scaled conditions!) on request

Options	Surface / Color	Item number	Sales price
VC camera housing below display*/*** with centrally divided speaker cover, dimensions 340 x 240 x 180 mm (W x D x H)  * = narrow version (180 x 240 x 180 mm), for Example for Rally Plus  *** = wide version (540 x 240 x 180 mm), for dual cameras	structured varnish arctic white structured varnish lava black	10672 *10678 ***11443 10673 *10720 ***11444	445 Euro 445 Euro
VC camera mount for position in front of speaker cover, space 240 x 165 mm (W x D)	metal, powder coated, black	10033	220 Euro
Customized bezel for VC systems up to a width of 1120 mm for Example for Cisco Webex Room Kit (Plus) / Crestron Flex / Polycom Studio / etc. incl. mounting substructure This bezel replaces the speaker covers of the main product.	structured varnish arctic white structured varnish lava black	10709 10710	445 Euro 445 Euro
Door lock (per door/piece)	nickel-plated, matt	10035	170 Euro
Shelf for technology housing	structured varnish arctic white structured varnish lava black	10031 10674	55 Euro 55 Euro

## Medienstele\_W8 M<sup>2</sup>

for 55" to 65" displays with each up to 60 kg weight



#### VC camera position:

above display (height variable from 195 cm upward) or below display (height about 102 cm)

#### mobile with base plate

#### Type / Design

Two doors – with textile cover for external speakers in black.

Housing and door made of MDF, finished with structured varnish.

Passive housing ventilation for individual technology integration.

Prepared for the integration of a video conference system. Display mount <u>not</u> included.

#### Dimensions (W x D x H)

Furniture, outside (base plate)
Technology housing (\*fittings not included)
Speaker housing

1300 (1800) x 280 (700) x 1900 (150) mm 2 x 560 x 240\* x 820 mm 1120 x 240 x 165 mm

on request

#### Requirements for display integration

- max. display width	1600 mm
- max. display weight	60 kg
- recom. display depth (incl. mount)	80 - 100 mm
- space for display mount (W x H)	2200 x 650 mm
- recess for display and mount	80 mm
- height of the display's lower edge	1200 mm

#### Color\*\* / Item number

arctic white	10024
lava black	10025

Base price for 1 unit 7.295 Euro

excluding transportation

Shipping

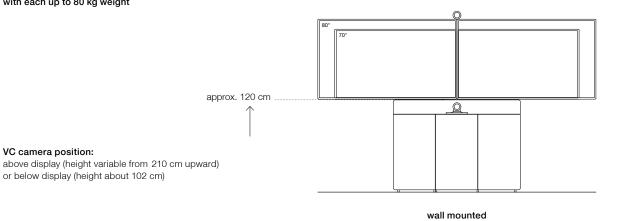
(order of 3 or more = scaled conditions!) on request

Options	Surface / Color	Item number	Sales price
VC camera housing below display*/*** with centrally divided speaker cover, dimensions 340 x 240 x 180 mm (W x D x H)  * = narrow version (180 x 240 x 180 mm), for Example for Rally Plus  *** = wide version (540 x 240 x 180 mm), for dual cameras	structured varnish arctic white structured varnish lava black	10672 * 10678 *** 1 10673 * 10720 *** 1	1443 445 Euro 1444 445 Euro
VC camera mount for position in front of speaker cover, space 240 x 165 mm (W x D)	metal, powder coated, black	10033	220 Euro
Customized bezel for VC systems up to a width of 1120 mm for Example for Cisco Webex Room Kit (Plus) / Crestron Flex / Polycom Studio / etc. incl. mounting substructure This bezel replaces the speaker covers of the main product.	structured varnish arctic white structured varnish lava black	10709 10710	445 Euro 445 Euro
Door lock (per door/piece)	nickel-plated, matt	10035	170 Euro
Shelf for technology housing	structured varnish arctic white structured varnish lava black	10031 10674	55 Euro 55 Euro
Cable roll holder on the back side	structured varnish arctic white structured varnish lava black	10036 10665	160 Euro 160 Euro

<sup>\*\*</sup> Structured varnish colors can be customized on request against surcharge. Prices = net sales prices, excluding VAT (in Euro)

# Media column\_W8 L<sup>2</sup>

for 70" to 80" displays with each up to 80 kg weight



## Type / Design

VC camera position:

or below display (height about 102 cm)

Three doors – with textile cover for external speakers in black. Housing and door made of MDF, finished with structured varnish. Passive housing ventilation for individual technology integration. Prepared for the integration of a video conference system. Display mount not included.

6.940 Euro

#### Dimensions (W x D x H)

1650 x 310 x 1960 mm Furniture, outside (base plate) Technology housing (\*fittings not included) 2 x 440 x 270\* x 950 mm 1 x 540 x 270\* x 950 mm Speaker housing 2 x 440 x 270 x 165 mm

#### Requirements for display integration

- max. display width 1900 mm - max. display weight 80 kg - recom. display depth (incl. mount) 110 - 130 mm - space for display mount (W x H) 2850 x 710 mm - recess for display and mount 110 mm - height of the display's lower edge 1200 mm

#### Color\*\* / Item number

arctic white	10026
lava black	10027

#### Base price for 1 unit

excluding transportation

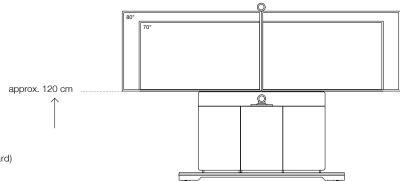
on request (order of 3 or more = scaled conditions!)

on request Shipping

Options	Surface / Color	Item number	Sales price
VC camera housing below display*** with centrally divided speaker cover, dimensions 340 x 270 x 180 mm (W x D x H) *** = wide version (540 x 270 x 180 mm), for dual cameras	structured varnish arctic white structured varnish lava black	10675 ***11445 10676 ***11446	445 Euro 445 Euro
<b>VC camera mount</b> for position in front of speaker cover, space 240 x 165 mm (W x D)	metal, powder coated, black	10033	220 Euro
Customized bezel for VC systems for Example for Cisco Webex Room Kit (Plus) / Crestron Flex / Polycom Studio / etc. incl. mounting substructure This bezel replaces the speaker covers of the main product.	structured varnish arctic white structured varnish lava black	10711 10712	445 Euro 445 Euro
Door lock (per door/piece)	nickel-plated, matt	10035	170 Euro
Shelf for technology housing	structured varnish arctic white structured varnish lava black	L:10032, M:10682, R:10683 L:10677, M:10684, R:10685	55 Euro 55 Euro

# Media column\_W8 L<sup>2</sup>

for 70" to 80" displays with each up to 80 kg weight



#### VC camera position:

above display (height variable from 210 cm upward) or below display (height about 102 cm)

#### mobile with base plate

#### Type / Design

Three doors – with textile cover for external speakers in black.

Housing and door made of MDF, finished with structured varnish.

Passive housing ventilation for individual technology integration.

Prepared for the integration of a video conference system. Display mount not included.

#### Dimensions (W x D x H)

Furniture, outside (base plate)
Technology housing (\*fittings not included)

Speaker housing

1650 (2150) x 310 (700) x 1960 (150) mm

2 x 440 x 270\* x 820 mm 1 x 540 x 270\* x 820 mm 2 x 440 x 270 x 165 mm

9.670 Euro

#### Requirements for display integration

- max. display width
- max. display weight
- recom. display depth (incl. mount)
- space for display mount (W x H)
- recess for display and mount
- recess for display slower edge

1900 mm

1900 mm

110 - 130 mm

110 mm

#### Color\*\* / Item number

arctic white	10651
lava black	10652

Base price for 1 unit

excluding transportation

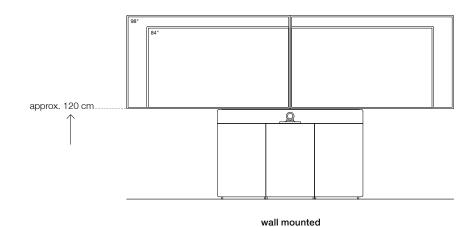
(order of 3 or more = scaled conditions!) on request

Options	Surface / Color	Item number	Sales price
VC camera housing below display*** with centrally divided speaker cover, dimensions 340 x 270 x 180 mm (W x D x H) **** = wide version (540 x 270 x 180 mm), for dual cameras	structured varnish arctic white structured varnish lava black	10675 ***11445 10676 ***11446	445 Euro 445 Euro
VC camera mount for position in front of speaker cover, space 240 x 165 mm (W x D)	metal, powder coated, black	10033	220 Euro
Customized bezel for VC systems for Example for Cisco Webex Room Kit (Plus) / Crestron Flex / Polycom Studio / etc. incl. mounting substructure This bezel replaces the speaker covers of the main product.	structured varnish arctic white structured varnish lava black	10711 10712	445 Euro 445 Euro
Door lock (per door/piece)	nickel-plated, matt	10035	170 Euro
Shelf for technology housing	structured varnish arctic white structured varnish lava black	L:10032, M:10682, R:10683 L:10677, M:10684, R:10685	55 Euro 55 Euro
Cable roll holder on the back side	structured varnish arctic white structured varnish lava black	10036 10665	160 Euro 160 Euro

<sup>\*\*</sup> Structured varnish colors can be customized on request against surcharge. Prices = net sales prices, excluding VAT (in Euro)

# Media column\_W8 XL<sup>2</sup>

for 84" to 98" displays (16:9) with each up to 100 kg weight



#### VC camera position:

below display (height about 102 cm)

#### Type / Design

Three doors – with textile cover for external speakers in black.

Housing and door made of MDF, finished with structured varnish.

Passive housing ventilation for individual technology integration.

Prepared for the integration of a video conference system. Display mount not included.

#### Dimensions (W x D x H)

Furniture, outside (base plate)  $\begin{array}{ll} 1950 \times 310 \times 2070 \text{ mm} \\ \\ 2 \times 550 \times 270^* \times 950 \text{ mm} \\ \\ 1 \times 610 \times 270^* \times 950 \text{ mm} \\ \\ \\ \text{Speaker housing} \end{array}$  Speaker housing  $\begin{array}{ll} 2 \times 520 \times 270 \times 270 \times 950 \text{ mm} \\ \\ 2 \times 520 \times 270 \times 165 \text{ mm} \\ \\ \end{array}$ 

#### Requirements for display integration

- max. display width	2280 mm
- max. display weight	100 kg
- recom. display depth (incl. mount)	130 - 150 mm
- space for display mount (W x H)	3400 x 820 mm
- recess for display and mount	130 mm
- height of the display's lower edge	1200 mm

#### Color\*\* / Item number

arctic white	10653
lava black	10654

#### Base price for 1 unit

excluding transportation

(order of 3 or more = scaled conditions!)

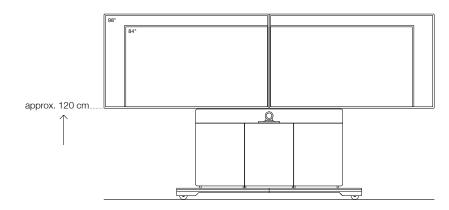
### 8.150 Euro

on request

Options	Surface / Color	Item number	Sales price
VC camera housing below display*** with centrally divided speaker cover, dimensions 340 x 270 x 180 mm (W x D x H)  *** = wide version (540 x 270 x 180 mm), for dual cameras	structured varnish arctic white structured varnish lava black	10679 ***11447 10680 ***11448	445 Euro 445 Euro
Customized bezel for VC systems for Example for Cisco Webex Room Kit (Plus) / Crestron Flex / Polycom Studio / etc. incl. mounting substructure This bezel replaces the speaker covers of the main product.	structured varnish arctic white structured varnish lava black	10713 10714	445 Euro 445 Euro
Door lock (per door/piece)	nickel-plated, matt	10035	170 Euro
Shelf for technology housing	structured varnish arctic white structured varnish lava black	L/R:10681, M:10686 L/R:10687, M:10688	55 Euro 55 Euro

# Media column\_W8 XL<sup>2</sup>

for 84" to 98" displays (16:9) with each up to 100 kg weight



#### VC camera position:

below display (height about 102 cm)

#### mobile with base plate

#### Type / Design

Three doors – with textile cover for external speakers in black.

Housing and door made of MDF, finished with structured varnish.

Passive housing ventilation for individual technology integration.

Prepared for the integration of a video conference system. Display mount <u>not</u> included.

#### Dimensions (W x D x H)

Furniture, outside (base plate)

Technology housing (\*fittings not included)

Speaker housing

1950 (2450) x 310 (750) x 2070 (150) mm

2 x 550 x 270\* x 820 mm 1 x 610 x 270\* x 820 mm

2 x 520 x 270 x 165 mm

### Requirements for display integration

max. display width
 max. display weight
 recom. display depth (incl. mount)
 space for display mount (W x H)
 recess for display and mount
 height of the display's lower edge

#### Color\*\* / Item number

arctic white	10655
lava black	10656

### Base price for 1 unit

excluding transportation

(order of 3 or more = scaled conditions!)

11.090 Euro

on request

Options	Surface / Color	Item number	Sales price
VC camera housing below display*** with centrally divided speaker cover, dimensions 340 x 270 x 180 mm (W x D x H) **** = wide version (540 x 270 x 180 mm), for dual cameras	structured varnish arctic white structured varnish lava black	10679 ***11447 10680 ***11448	445 Euro 445 Euro
Customized bezel for VC systems for Example for Cisco Webex Room Kit (Plus) / Crestron Flex / Polycom Studio / etc. incl. mounting substructure This bezel replaces the speaker covers of the main product.	structured varnish arctic white structured varnish lava black	10713 10714	445 Euro 445 Euro
Door lock (per door/piece)	nickel-plated, matt	10035	170 Euro
Shelf for technology housing	structured varnish arctic white structured varnish lava black	L/R:10681, M:10686 L/R:10687, M:10688	55 Euro 55 Euro
Cable roll holder on the back side	structured varnish arctic white structured varnish lava black	10036 10665	160 Euro 160 Euro

# General elements options

(not available for W6 due to serial production!)

Options	Surface / Color		Item number	Sales price
Custom structured varnish colors according to specification in RAL or NCS color system		single per order	INDIV_SL	590 Euro
Custom cutouts for free positioning of keypads, control panels or connector panels		inside unvarnished inside varnished	11945 11946	130 Euro 190 Euro
Sleeve for cable routing Ø 20 mm custom positioning, includes cutout and installation	stainless steel		10205	150 Euro
Cable passage Ø 60 mm for free positioning, incl. cutouts in housing	plastic	white black	10574 10719	140 Euro 140 Euro
custom furniture adjustment				0% surcharge the base item
Preparation / integration of PZ lock, incl. chrome rosette when the PZ half-cylinder is supplied or self-installed				170 Euro
19-inch rack – 4HU for vertical mounting of 19-inch devices in a media column. Easy cable routing and maintenance through integrated mounting and swivel mechanism 520 × 205 × 195 mm (W x H x D)  Attention: For space reasons the use of the rack is not possible in the W8 M and L - as well as in all S1. In the W8 L² the rack fits only in the center cabinet.	metal, powder coated, black	black	10442	330 Euro
Delivery, set up and instruction by Holzmedia				on request

# Replacement bezel plates for media column\_W8

Replacement bezel plates	Surface / Color*	Sales price
Speaker cover standard spare part as in the main product	acoustic fabric black, back lacquered with structured varnish	
Size M Size L Size XL Size XXL Size M <sup>2</sup> Size L <sup>2</sup> Size XL <sup>2</sup>		390 Euro 490 Euro 590 Euro 690 Euro 590 Euro 690 Euro 790 Euro
Custom speaker cover with custom cutout	acoustic fabric black, back lacquered in structured varnish arctic white or structured varnish lava black	
Size M Size L Size XL Size XXL Size M <sup>2</sup> Size L <sup>2</sup> Size XL <sup>2</sup>		590 Euro 690 Euro 790 Euro 890 Euro 790 Euro 890 Euro 990 Euro
Custom VC bezel plate with cutout and mounting device for VC soundbar	made of MDF in structured varnish arctic white or structured varnish lava black	
Size M Size L Size XL Size XXL Size M <sup>2</sup> Size L <sup>2</sup> Size XL <sup>2</sup>		590 Euro 690 Euro 790 Euro 890 Euro 790 Euro 890 Euro 990 Euro
VC camera housing below display with centrally divided speaker cover	structured varnish arctic white or lava black acoustic fabric black	
Size L Size XL Size XXL Size M <sup>2</sup> Size L <sup>2</sup> Size XL <sup>2</sup>		690 Euro 790 Euro 890 Euro 790 Euro 890 Euro 990 Euro