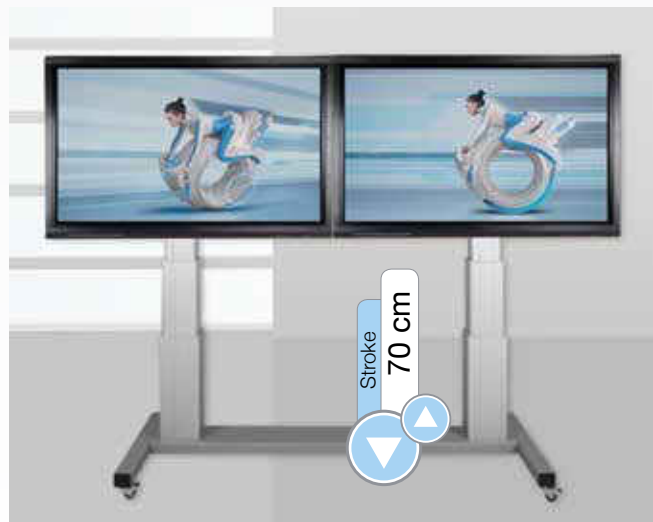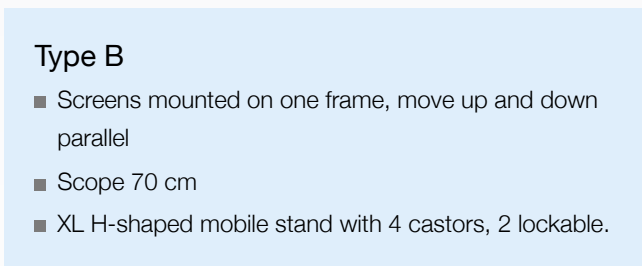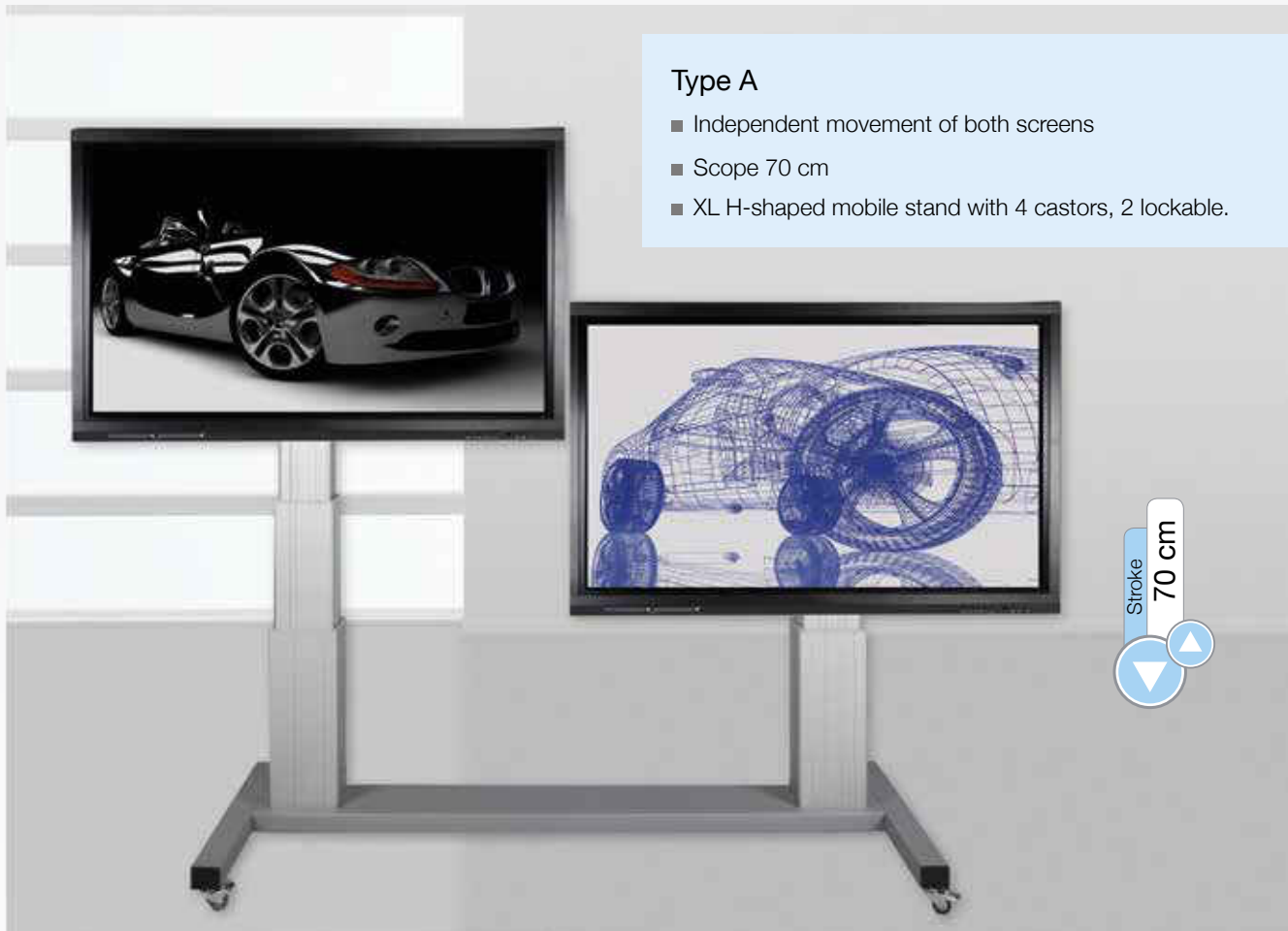# CONEN®

PRODUCT GUIDE

Education | Corporate | Hospitality | Training

GENERAL INFORMATION

Last minute innovation

Last Minute – height adjustable display carts for 2 x 65" displays

Type A

- Independent movement of both screens
- Scope 70 cm
- XL H-shaped mobile stand with 4 castors, 2 lockable.

Stroke 70 cm

Type B

- Screens mounted on one frame, move up and down parallel
- Scope 70 cm
- XL H-shaped mobile stand with 4 castors, 2 lockable.

Stroke 70 cm

Suits perfect for video conferencing, team meetings with different groups with different presentation, project management teams etc.

Display wall mounts for flat screens

Display wall mount

The Conen Mounts display wall mount allows you to mount any VESA display to a concrete wall.

A steel display mount with two "pull and release" locking brackets ensures quick and easy mounting of the display.
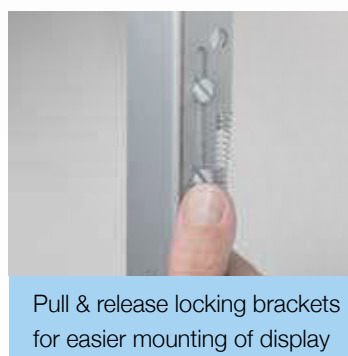
|1| The integrated leveling screws allow for the display to be leveled after the display is attached.
You can secure the display with a pad lock.

Display holder

Micro-adjustment and leveling

Pull & release locking brackets for easier mounting of display

- Heavy duty over the board mount for IFPD
- Compatible with 42" – 86" displays with max. VESA 800 x 600
- Extended version available for displays with VESA 1000 x 600
- "Pull & release" brackets for easy display mounting

Product Code	WM-FRAME
Display range	42" – 86"
VESA pattern	280 x 200 – 800 x 600
Load capacity	150 kg

GENERAL INFORMATION

GENERAL INFORMATION

Content

*IWBs –
Interactive Whiteboards

BOARDS FOR INTERACTIVE PROJECTORS

PROJECTION BOARDS FOR WALL MOUNTING

AUDIO

FURNITURE FOR AUDIO-/ VIDEO

GENERAL INFORMATION

GENERAL INFORMATION

GENERAL INFORMATION

Facts about Conen mount systems

With over 40 years of experience in manufacturing height adjustable solutions, Conen has focused on its range of motorized mounts in the past couple of years. Motorized mounts offer several distinct advantages over spring operated or counterbalanced solutions:

Compatible with any interactive technology

ConenMounts motorized solutions allow for a max. 250 kg weight load. The systems work with any interactive technology, whether board and projector or heavy 84" display.

Counter weight or spring tension mechanisms come with a specific set of weights or springs to balance the weight of the system. Any change in weight load, for example by adding speakers, or if a projector is being exchanged, may cause for the system to not work properly.

With a ConenMounts motorized solution, weight load changes are not an issue. Up to a max. 250 kg weight load, our mounts will allow for anything to be added.

Maintenance free

Another benefit of a motorized solution is that the system does not require any maintenance.

Whereas a spring tensioned mechanism tends to lose its tension over time and requires for a system to be rebalanced, a motorized solution is maintenance free.

ADA compliant

The Americans with Disabilities Act (ADA) ensures access to the built environment. To prevent hazards to people with vision impairments, the safety standards limit the protrusion of objects into circulation paths.

These standards also address the accessibility and maneuvering clearance of elements, such as displays, so that all users can take a full advantage of all their features.

All Conen's mobile and wall mounted solutions comply with the requirements of the ADA Standards.

SYSTEM

23

page

Future proof

The modular concept of ConenMounts solutions allows for easy upgrades to future technologies or requirements.

A wall mounted system can easily be converted into a mobile solution, simply by adding a mobile base. And a motorized solution that is purchased now for use with board and

projector can, sometime in the future, be easily converted into a system for use with Flat Panel Display.

All of this is possible because the heart of the system, the motorized center column, always remains the same.

Safe mounting to stud walls

ConenMounts wall mount solutions are the safest wall mount solutions currently available. Unlike traditional wall mounts where the entire weight load is being supported only by the wall, our center column systems absorb all the weight without any wall reinforcements.

Whether mounted to a solid, brick wall or to a wood stud wall, a Conen Mounts solution safely supports your technology.

Limited life time warranty

ConenMounts products comply with all important international products and safety standards, including UL and CSA.

As a commitment to the quality of its products, Conen backs the range of motorized mounts by a 5 year warranty.

GENERAL INFORMATION
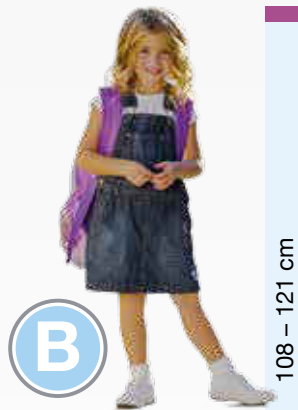
Why height adjustable?
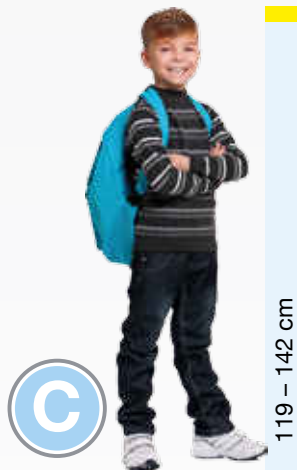
Same height for all pupils and teachers?

Wall-mounted systems – either children have to climb, or the teacher will have back pains.

93 – 98 cm

108 – 121 cm

119 – 142 cm

133 – 159 cm

A

B

C

D

Age group: 2 – 3 years

Adrian, 2 years

Adrian and his friends in the Kindergarten are already really interested in interactive touch displays and special software and exercises for their age.
For children, his age it's especially important that the height-adjustable system enables them to reach the monitor.

Age group: 3 – 4 years

Bea, 4 years

Bea already works together with preschoolers and is looking forward to go to school soon. Especially when colorful interactive tasks are fulfilled on the display she's really attentive. Thanks to the height adjustment she can take part instead of only watching.

Age group: 4 – 7 years

Carl, 6 years

Carl is a school boy now. He loves learning new things. He especially likes working on the interactive display with his class mates. Often his teacher is helping, which is not a problem – thanks to the height adjustment. Everybody can reach the display!

Age group: 6 – 11 years

Diane, 10 years

Diane will be going to secondary school. She's quite tall for her age, and the boys in her class are partly 25 cm smaller than she is. And her teacher is 190 cm tall. It's great everyone can work in the height that is perfect for her or him – thanks to our height adjustment system!

Wall-mounted systems only cover a working range for a small number of users, due to the missing height adjustment system. Especially on schools with changing users, a height adjustment system is essential for ergonomic work.

The differences in size in the teaching staff can be 40 – 50 cm. In school rooms with changing classes, pupils of the 5th and the 10th, 11th or 12th grade have lessons.

Teachers want to work interactively on interactive systems; they want to interact with the pupils or simply show a movie or a presentation.

A height adjustment must enable a low working height for children, up to a suitable height for presentation - reliable, robust and safe.

146 – 176,5 cm

E

159 – 188 cm

F

G

174 – 207 cm

G

Age group: 11 – 14 years

Emil, 12 years

Grown up with modern technologies as a „Digital Native", he has no fear of contact. On Tuesday, he's in a room that has been used by a fifth-grade class previously. Thanks to the height adjustment, he can adjust the touch screen to his height and give his presentation.

Age group: 13 – 16 years

Franzi, 14 years

14 years and right in the middle of puberty. At that age, nothing that grown-up wants can be cool.

Except for the new technologies, which are great of course. It's also fantastic that they always have the perfect height because of the height adjustment.

Age group: 16 years and older

Greg, 16 years

GrGreg is the tallest in his class. Even some of his teachers are smaller than him. Thanks to our height adjustment system, all pupils and teachers of his class can work on the interactive system.

Age group: 16 years and older

Gerald, 32 years

Gerald is taller than Greg – he's the tallest teacher in the school.

Many of his colleagues are smaller than him. Thanks to the height-adjustable

boards and displays at the school, every one of the teaching staff can work in every room on every system.

Uniform mounting height at school?

Not even all teachers have the same size! Let alone the pupils…

Lea, teacher, 46 years

She's a teacher by passion. Motivated and open to new technologies. She's working with almost all classes on the new interactive board systems of the school. Thanks to the height adjustment, she can work on every system, though she's "only" 162 cm tall.

Gerald, teacher, 32 years

With his 32 years, he belongs to the younger teachers, but he's also one of the tallest. He's glad about height-adjustable interactive systems, as he can work in an ergonomically perfect height – and also his pupils from the 6th grade can work on the interactive system. Just like at those good, old-fashioned blackboards.

162 cm

192 cm
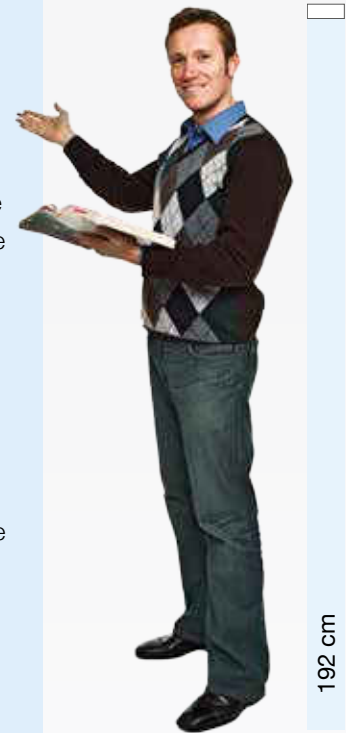
This height adjustable and tiltable system with 70 cm stroke is suitable for children from early years to adult users.

This means maximum ergonomical comfort for all users.

90°

Flat screens in business do not need a height adjustment?

Yes, sure… The height of the employees is all standard and the same!

Paula, sales trainer

She works as a sales trainer in a big bank, in training rooms of different subsidiaries all over Germany. She's not the tallest with 166 cm, but she can work everywhere thanks to the height-adjustable system – as well as her taller colleagues.
Simply practical and brilliant!

Marcus, manager of a marketing agency

He uses the interactive displays for presentation for customers or brainstorming with his team.

The complete team always works in an ergonomically perfect height, thanks to the height adjustment! That includes the trainee who is "only" 158 cm tall.

166 cm

196 cm

SYSTEMS WITH CABINETS

70

from page

Our perfect solution for your meeting room – height adjustable interactive touch displays and height adjustable meeting tables in different shapes. Your chance for the perfect first impression.

Height adjustable meeting tables, page 190.

GENERAL INFORMATION

Our new standard frame

Our new frame – combining the advantages of both previous systems!

AFSCETA – Our previous frame system for VESA-compatible displays

Our "old" frames for all VESA-compatible displays were offered as standard for all our holder systems so far.

But as we continuously develop and optimize our system, we deliver the new frames as a standard, starting from 2017, described at the right.

Optional: AFSCETACOV

AFSCETABOX – The box with the cable management system

The "box" was an optional variant for our holder system. Optionally, a lid was available for that box. The advantage of the box compared to the standard frame was the option to store away the cable.

But our new frame combines the advantages of both systems in one new frame! The box is still available on request (max. for 75" displays).
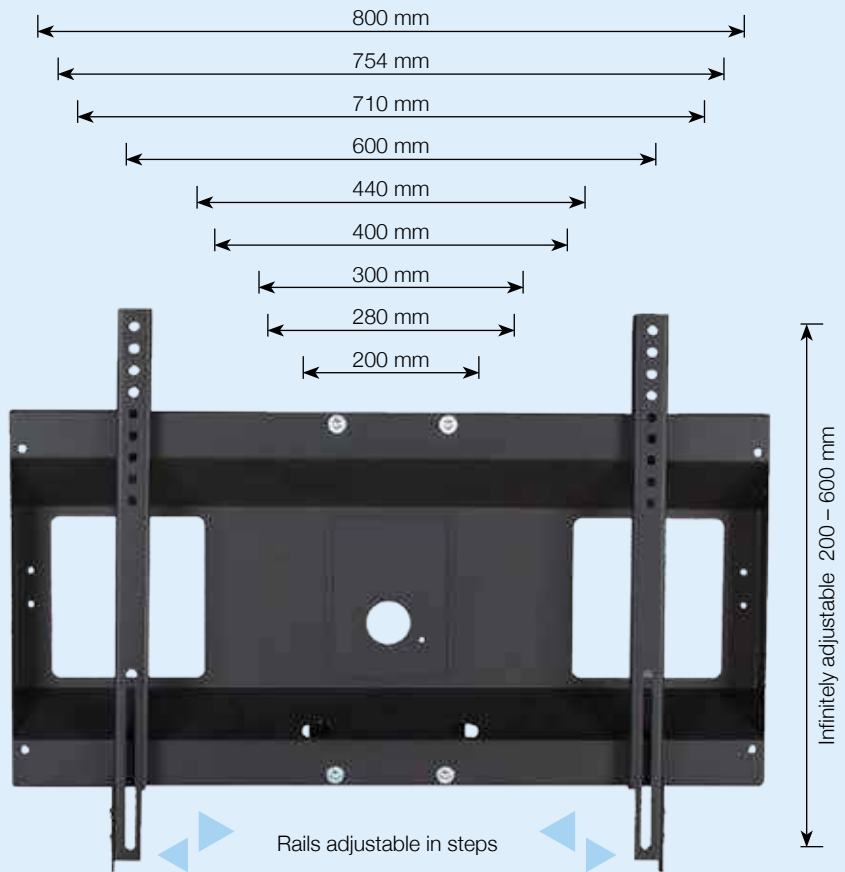
Image shows:
System with SCETAVBOX

Advantages of the new design

AFSCETAN

More stability due to folded sheet metal

Our brand new VESA display mount combines all advantages of our two former systems – with advanced and easier handling:

- Sturdy construction
- Pull & release locking brackets for easier mounting of display
- Lockable with pad lock
- Cable management
- Power socket can be mounted on rear side

800 mm
754 mm
710 mm
600 mm
440 mm
400 mm
300 mm
280 mm
200 mm

Infinitely adjustable 200 – 600 mm

Rails adjustable in steps

Now quicker and easier to mount to the VESA rails with a quick snap lock.

Securing the display is now possible with a standard padlock (not in the scope of delivery).

(Item no. SCHLIESS-VH)

- Attractive cable management options due to new covers and cable outlets
- Mounting preparation for multiple socket (with 3 sockets) on the back (Item no. KABEL E3)

HEIGHT ADJUSTMENT- AND MOUNTING SYSTEMS –

suitable for all displays available on the market

- breath-taking design
- for 42" to 120" displays
- quick and easy installation
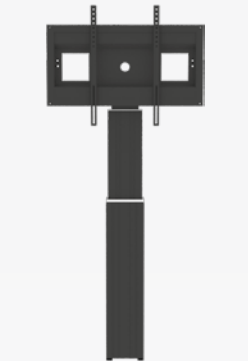
- attractive accessories, for example: White board wings, front shelves, video conference camera tray

- electrically height adjustable systems
- electrically height and tilt adjustable systems, usable in table- and board mode
- fixed height systems
- wall-mounted solutions
- mobile solutions
- free-standing solutions
- enjoy more efficiency with our back-to-back solutions
- maximum attention guaranteed due to landscape- and portrait format frame systems

CONEN MOUNTS

CONEN MOUNTS

Height adjustable systems for (interactive) displays up to 100"

Model	Stroke: 2 x 35 cm (81,5 – 151,5 cm) Early years – adult		Stroke: 50 cm (119 – 169 cm) Secondary school – adult	
SCETAW Wall mounted system: ■ concrete walls Page 18 – 19	SCETAW3535	SCETAW3535B	SCETAW	SCETAWB
	81,5 – 151,5 cm		119 – 169 cm	
SCETAP System to be mounted on: ■ concrete walls ■ stud walls Page 20 – 21	SCETAP3535	SCETAP3535B	SCETAP	SCETAPB
	81,5 – 151,5 cm		119 – 169 cm	

	Stroke: 2 x 35 cm (97 – 167 cm) Early years – adult	
SCETAV Mobile system: ■ 4 castors, 2 lockable ■ V-shaped mobile stand Page 22 – 23	SCETAV3535	SCETAV3535B
	97 – 167 cm	

Stroke: 50 cm (97 – 147 cm)
Primary school

SCETAWL	SCETAWLB

97 – 147 cm

SCETAPL	SCETAPLB

97 – 147 cm

Stroke: 28 cm (74,5 – 102,5 cm)
Kindergarten

SCETAW28	SCETAW28B

74,5 – 102,5 cm
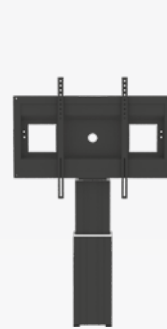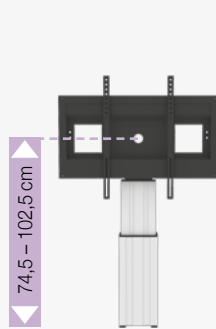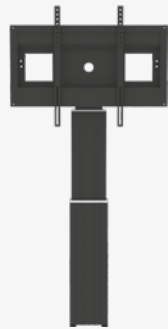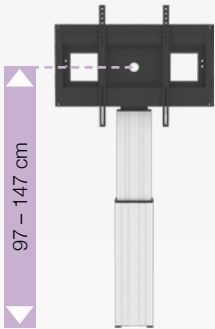
SCETAP28	SCETAP28B

74,5 – 102,5 cm
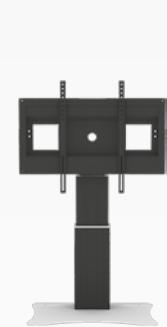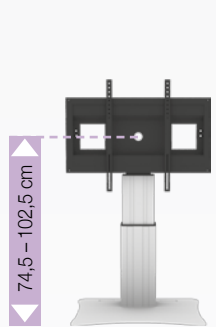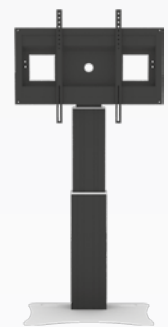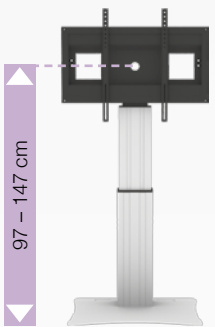
Stroke: 50 cm (112 – 162 cm)
Primary – secondary school

SCETAV	SCETAVB

112 – 162 cm

Stroke: 28 cm (89,5 – 117,5 cm)
Kindergarten

SCETAV28	SCETAV28B
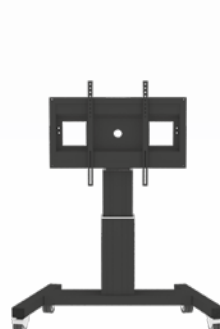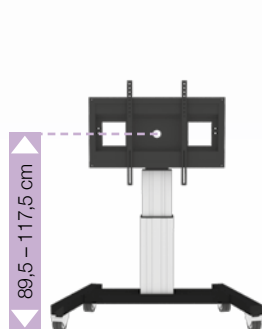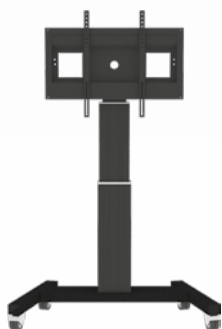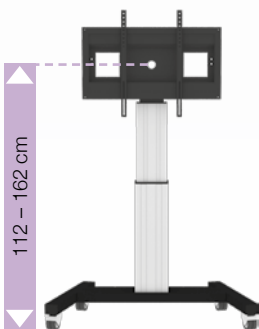
89,5 – 117,5 cm

CONEN MOUNTS

CONEN MOUNTS

Height adjustable systems for (interactive) displays up to 100"

Electrically height adjustable systems for wall mounting

Stroke **50 cm**

Image shows: SCETAW

SCETAW..

Height adjustable, central aluminum column with VESA display mount. Wall mounted system including 4 leveling feet.

Features:

- Frame for all 42" – 100" Displays
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- Fits heavy displays
- System suitable for wall mounting on massive walls (for gypsum plasterboard wall mounting see accessories page 94: CCEWSWB or PSTSCETA)
- Wall clearance by default 7 cm (for all other wall distances see accessories starting on page 95)
- Maximum weight load 150 kg
- **4 leveling feet**

81,5 – 151,5 cm

G

A

- 2 x 35 cm stroke
- Early years – adult
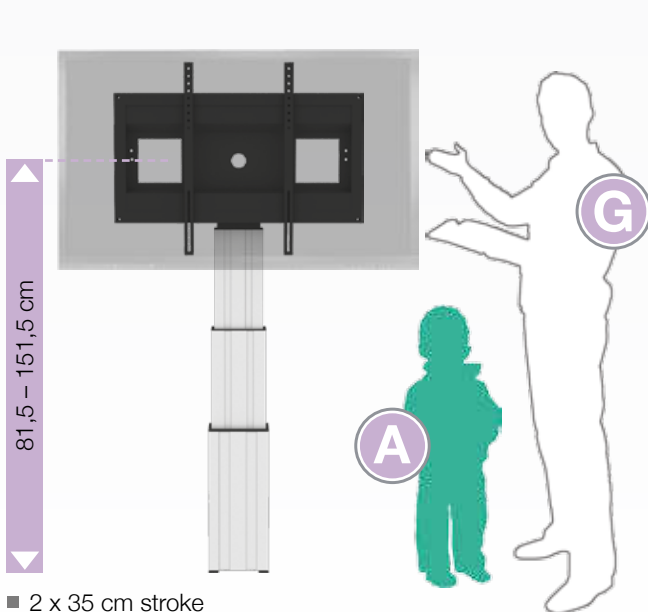
Column natural anodized	Column black anodized
Item no. SCETAW3535	Item no. SCETAW3535B
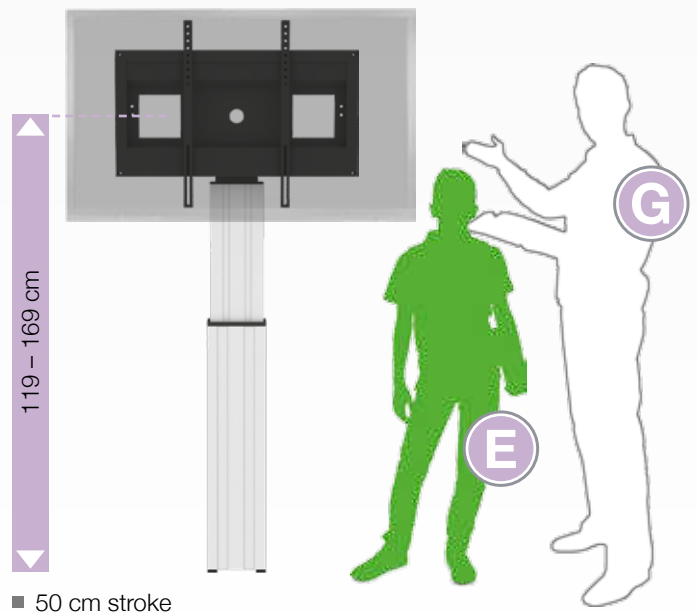
119 – 169 cm

G

E

- 50 cm stroke
- Secondary school – adult

Column natural anodized	Column black anodized
Item no. SCETAW	Item no. SCETAWB

Stroke 50 cm

Image shows: SCETAWL with Clevertouch Plus display
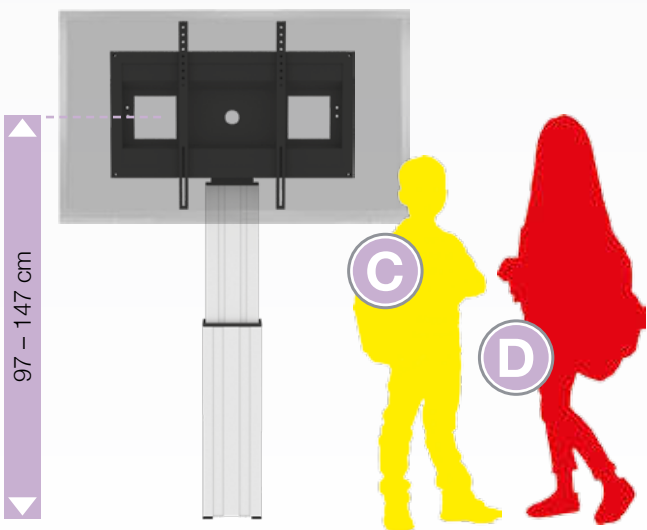
97 – 147 cm

C D

- 50 cm stroke
- Primary school

Column natural anodized

Item no.	SCETAWL

Column black anodized

Item no.	SCETAWLB

74,5 – 102,5 cm

A C
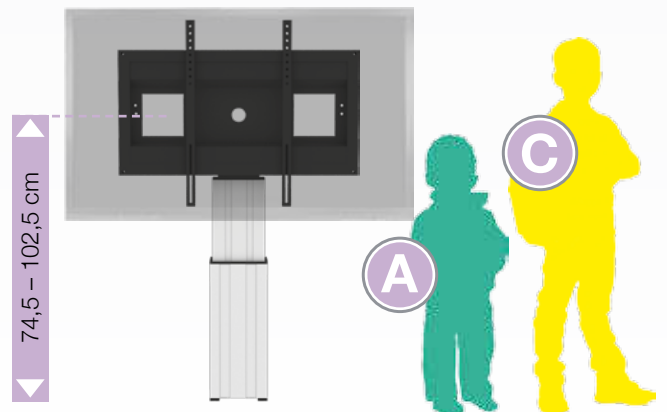
- 28 cm stroke
- Kindergarten

Column natural anodized

Item no.	SCETAW28

Column black anodized

Item no.	SCETAW28B

CONEN MOUNTS

Height adjustable systems for (interactive) displays up to 100"

Electrically height adjustable systems with floor plate
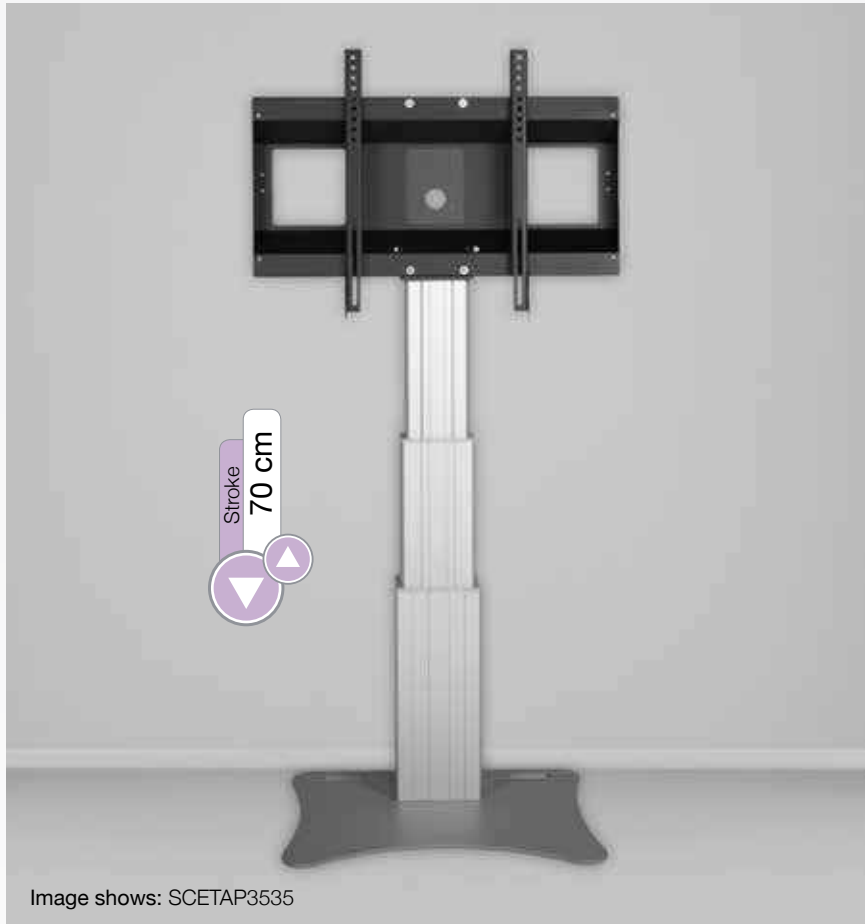
SCETAP..

Height adjustable, central aluminum column with VESA display mount. Wall mounted systems including steel floor plate.

Features:

- Frame for all 42" – 100" Displays
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- Fits heavy displays
- System suitable for wall mounting on massive walls or gypsum plasterboard walls
- Wall clearance by default 7 cm (for all other wall distances see accessories starting on page 95)
- Maximum weight load 150 kg
- **Floor plate made of 0,8 cm strong steel, powder-coated, RAL 9006 white aluminum**

Stroke 70 cm

Image shows: SCETAP3535

81,5 – 151,5 cm

- 2 x 35 cm stroke
- Early years – adult

Column natural anodized	Column black anodized
Item no. SCETAP3535	Item no. SCETAP3535B

119 – 169 cm

- 50 cm stroke
- Secondary school – adult

Column natural anodized	Column black anodized
Item no. SCETAP	Item no. SCETAPB

Stroke **70 cm**

Image shows: SCETAP3535 with Clevertouch Plus display

97 – 147 cm

C
D

- 50 cm stroke
- Primary school

Column natural anodized	
Item no.	SCETAPL

Column black anodized	
Item no.	SCETAPLB

74,5 – 102,5 cm

A
C
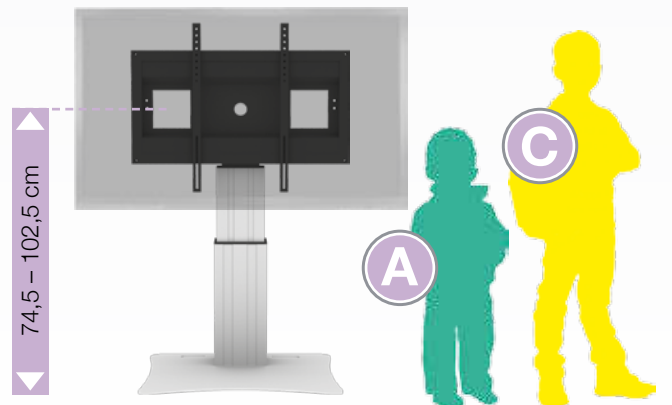
- 28 cm stroke
- Kindergarten

Column natural anodized	
Item no.	SCETAP28

Column black anodized	
Item no.	SCETAP28B

CONEN MOUNTS

CONEN MOUNTS

Height adjustable systems for (interactive) displays up to 100"

Electrically height adjustable systems with mobile stand

Image shows:
SCETAV3535B

Stroke 70 cm

SCETAV..

Height adjustable, central aluminum column with VESA frame for displays. V-shaped mobile stand with 4 heavy duty castors, 2 lockable.

Features:

- Frame for all **42" – 100" Displays**
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- Fits for heavy displays
- Maximum weight load 150 kg
- V-shaped mobile stand, RAL 7021 black grey

Accessories

1 side shelf – Image see page 90

- Dimensions, W/D: 45 x 32,5 cm
- Mounting on left or right side

Item no.	LAP4-..

---

97 – 167 cm
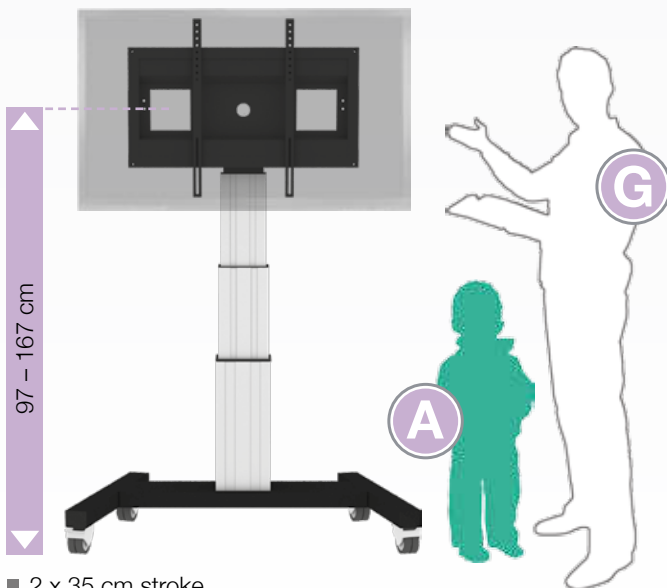
- 2 x 35 cm stroke
- Early years – adult

Column natural anodized		Column black anodized	
Item no.	SCETAV3535	Item no.	SCETAV3535B
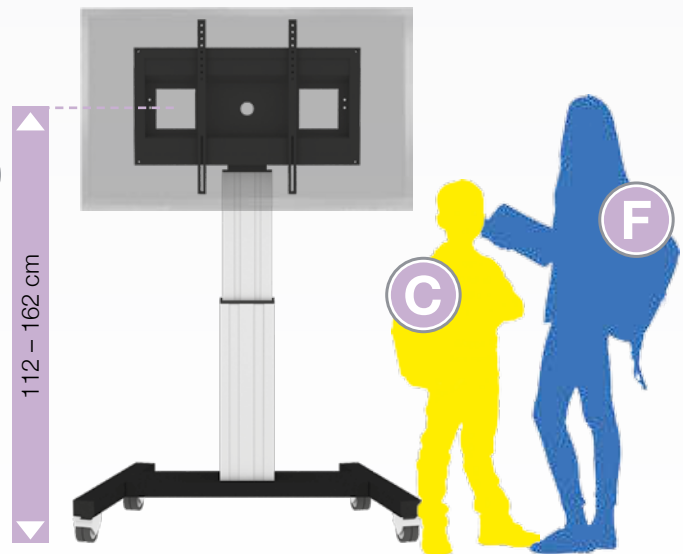
112 – 162 cm

- 50 cm stroke
- Primary – secondary school

| Column natural anodized		Column black anodized	
Item no.	SCETAV	Item no.	SCETAVB

Stroke 70 cm

Image shows: SCETAV3535 with Clevertouch Plus display

89,5 – 117,5 cm

A

C
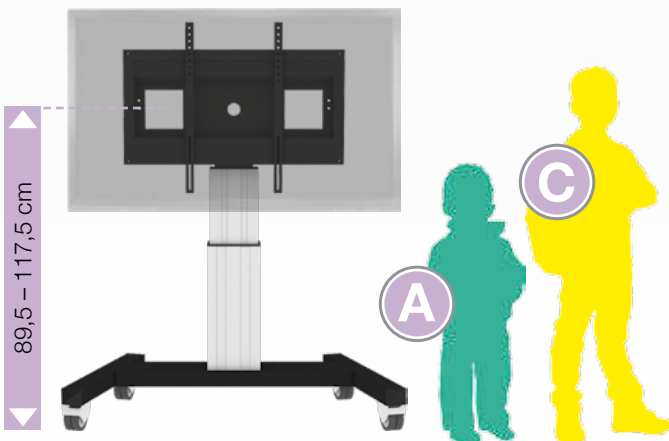
- 28 cm stroke
- Kindergarten

Column natural anodized

Item no.	SCETAV28

Column black anodized

Item no.	SCETAV28B

Accessories
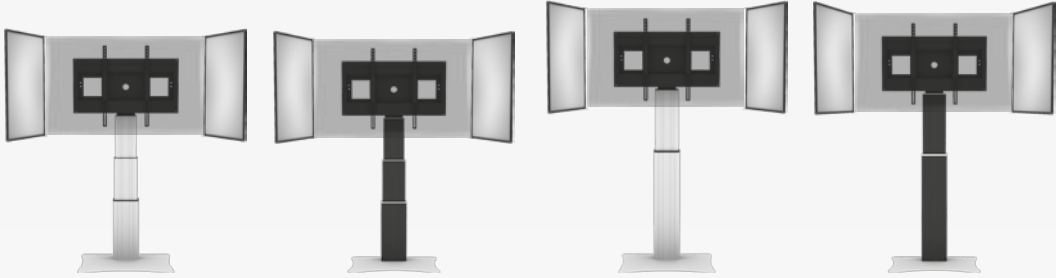
Front shelf
- Dimensions, W/D: 62 x 44 cm

Item no.	FSH-..

More accessories see page 90.

CONEN MOUNTS

CONEN MOUNTS

Height adjustable systems for (interactive) displays up to 100"

Model	Stroke: 2 x 35 cm (81,5 – 151,5 cm) Early years – adult		Stroke: 50 cm (119 – 169 cm) Secondary school – adult	
SCETAP	SCETAP3535 + SWBW-..	SCETAP3535B + SWBW-..	SCETAP + SWBW-..	SCETAPB + SWBW-..
Wall mounted system: ■ concrete walls ■ stud walls ■ with whiteboard wings				
Page 26 – 27				

Side wings are writable & dry erase!

Side wings

Our side panels can be written on with whiteboard markers on both sides, they are magnetic and can be dry-wiped.

Including board joint, upper and lower bar for stable connection of the panels with the frame.

Matching side wings are available for **all flat screens**, e.g. of the manufacturers Samsung, NEC, Panasonic, Vestel, C-Touch, Clevertouch etc.

Please state the manufacturer of your flat screen behind the item number when ordering.

	Stroke: 50 cm (97 – 147 cm) Kindergarten – primary		Stroke: 28 cm (74,5 – 102,5 cm) Early years – kindergarten	
	SCETAPL + SWBW-..	SCETAPLB + SWBW-..	SCETAP28 + SWBW-..	SCETAP28B + SWBW-..
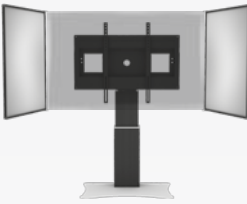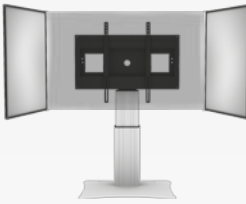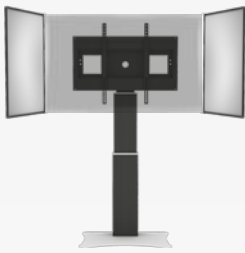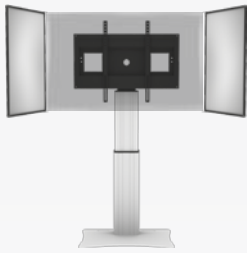
Model	Stroke: 50 cm (109 – 159 cm) Secondary school – adults		Stroke: 28 cm (86,5 – 114,5 cm) Primary – secondary school	

SCETA
 	
Mobile system:
■ 4 castors,
  2 lockable
■ H-shaped
  mobile stand
■ with whiteboard
  wings
 	
Page 28 – 29
	SCETA
	+ SWBW-..
		SCETAB
		+ SWBW-..
			SCETA28
			+ SWBW-..
				SCETA28B
				+ SWBW-..
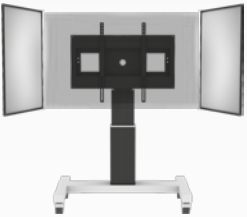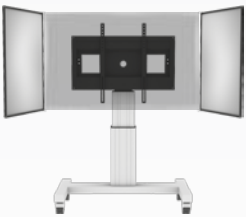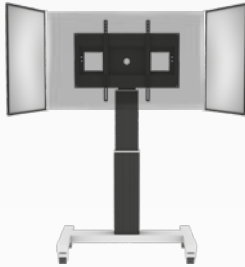
Individual manufacturing

When ordering, please state which display you want to integrate into our height adjustable system. We will make matching side panels for your display.

CONEN MOUNTS

Height adjustable systems for (interactive) displays up to 100"

Electrically height adjustable systems with floor plate and whiteboard wings

Stroke 50 cm

Image shows:
SCETAPL with optional available side wings
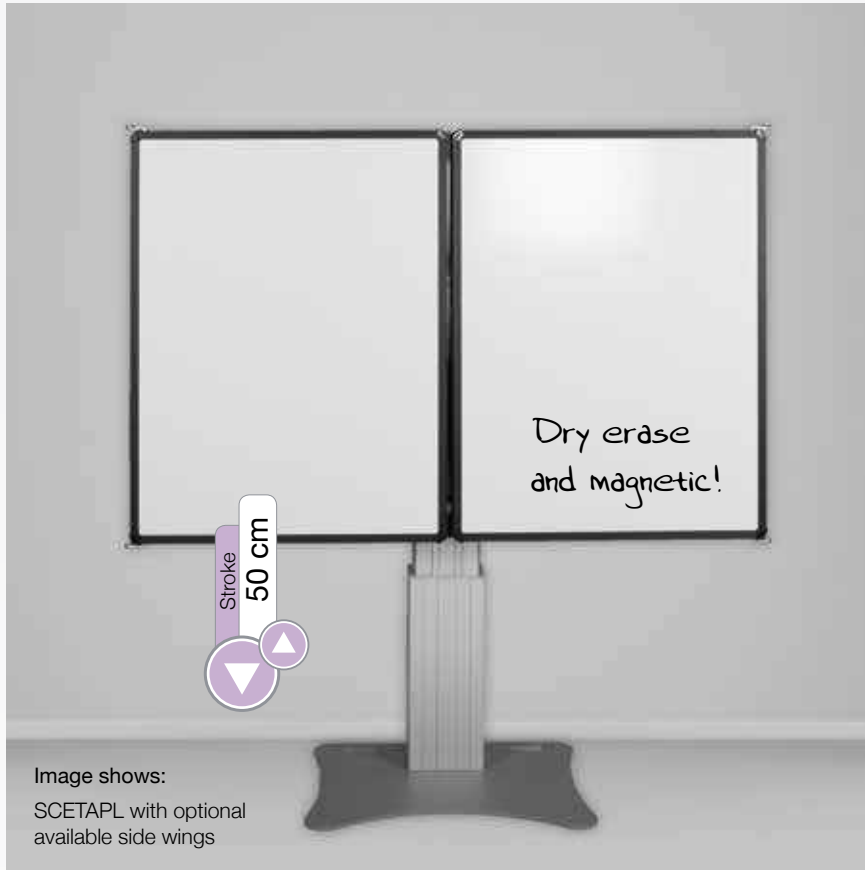
SCETAP..

Like as items on page 20 – 21 but optional with whiteboard wings.

Features:

- Frame for all 42" – 100" Displays
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- Fits heavy displays
- System suitable for wall mounting on massive walls or gypsum plasterboard walls
- Wall clearance by default 7 cm (for all other wall distances see accessories starting on page 95)
- Maximum weight load 150 kg
- **Floor plate made of 0,8 cm strong steel, powder-coated, RAL 9006 white aluminum**

81,5 – 151,5 cm

G

A

- 2 x 35 cm stroke
- Early years – adult

119 – 169 cm

G

E

- 50 cm stroke
- Secondary school – adult

Column natural anodized	Column black anodized	Column natural anodized	Column black anodized
Item no. SCETAP3535	Item no. SCETAP3535B	Item no. SCETAP	Item no. SCETAPB

Optional: Side wings – Item no. SWBW-.. – Info see page 90 – Please state brand and dimensions of your display!

Stroke 70 cm

Individual manufacturing
Please state the manufacturer of your flat screen behind the item number when ordering.

Image shows: SCETAP3535 with Clevertouch Plus display and optional available side wings

97 – 147 cm

C
D

- 50 cm stroke
- Primary school

Column natural anodized	Column black anodized
Item no. SCETAPL	Item no. SCETAPLB

74,5 – 102,5 cm

A
C

- 28 cm stroke
- Kindergarten

Column natural anodized	Column black anodized
Item no. SCETAP28	Item no. SCETAP28B

Optional: Side wings – Item no. SWBW-.. – Info see page 90 – Please state brand and dimensions of your display!

CONEN MOUNTS

Height adjustable systems for (interactive) displays up to 100"

Electrically height adjustable systems with mobile stand and whiteboard wings

Dry erase and magnetic!

Stroke 50 cm

Image shows:
SCETA with optional available side wings

SCETA

Like as items on page 22 – 23 but optional with whiteboard wings and H-shaped mobile stand.

Features:

- Frame for all 42" – 100" Displays
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- Fits heavy displays
- Maximum weight load 150 kg
- H-shaped mobile stand, RAL 9006 white aluminum

Accessories

1 side shelf – Image see page 90

- Dimensions, W/D: 45 x 32,5 cm
- Mounting on left or right side

Item no.	LAP4-..

109 – 159 cm

C   F
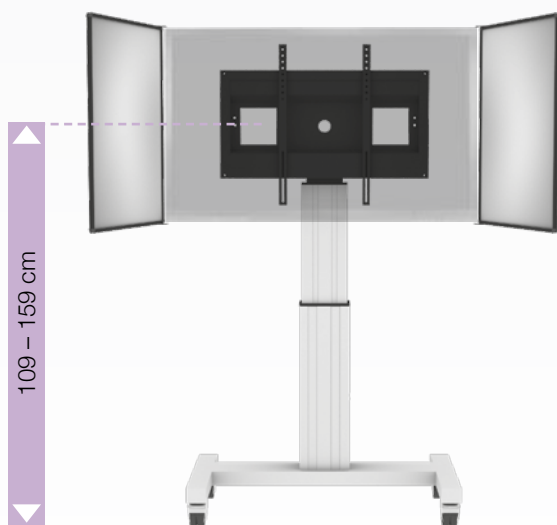
- 50 cm stroke
- Secondary school – adults

Column natural anodized
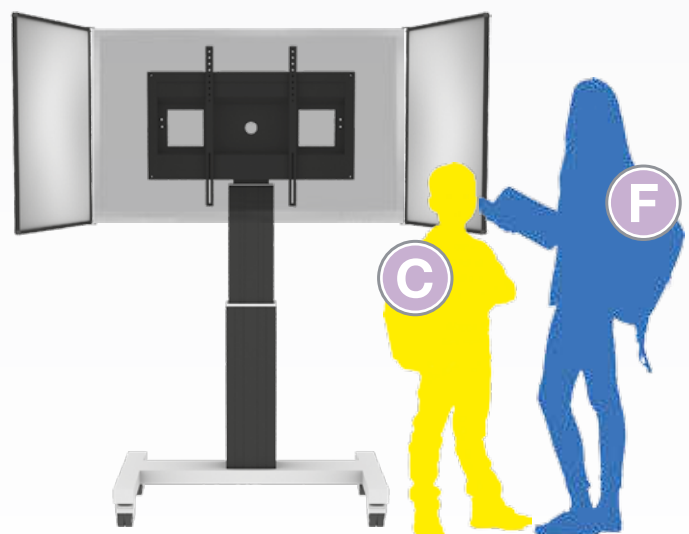
Item no.	SCETA

Column black anodized

Item no.	SCETAB

Optional: Side wings – Item no. SWBW-.. – Info see page 90 – Please state brand and dimensions of your display!

Individual manufacturing

Please state the manufacturer of your flat screen behind the item number when ordering.

Image shows: SCETA with Clevertouch Plus display and optional available side wings

ACCESSORIES
90
from page

Stroke **50 cm**

86,5 – 114,5 cm

- 28 cm stroke
- Kindergarten
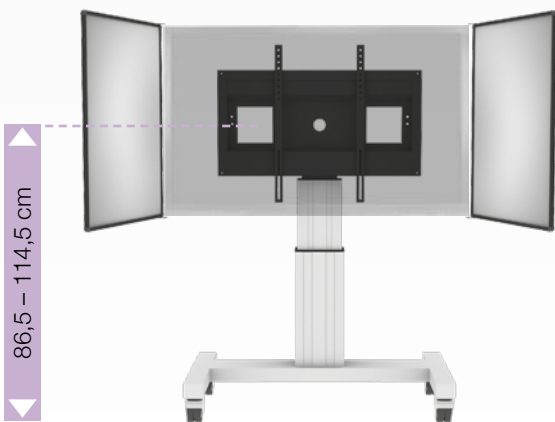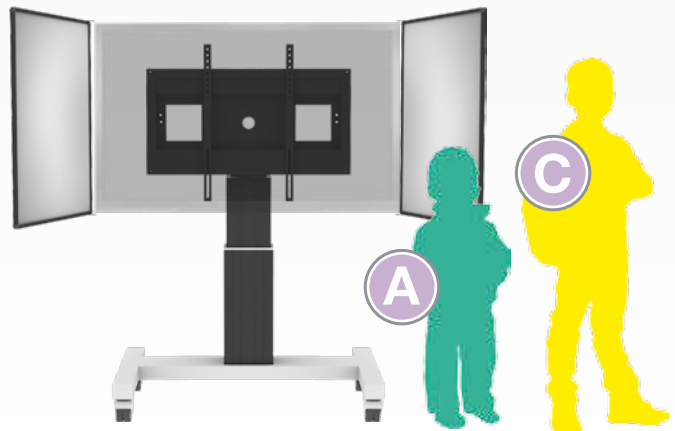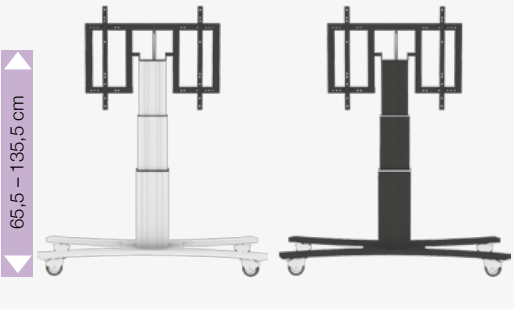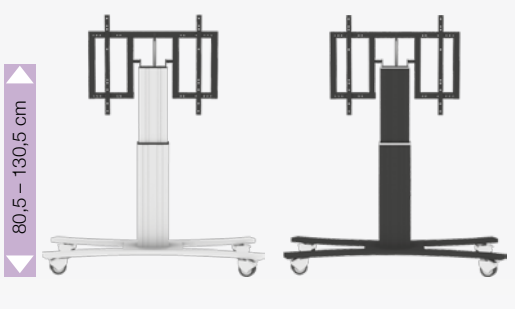
Column natural anodized		Column black anodized	
Item no.	SCETA28	Item no.	SCETA28B

Optional: Side wings – Item no. SWBW-.. – Info see page 90 – Please state brand and dimensions of your display!

CONEN MOUNTS

CONEN MOUNTS

Height and tilt adjustable systems for (interactive) displays up to 86"

Model	Stroke: 2 x 35 cm (65,5 – 135,5 cm) Early years – adult		Stroke: 50 cm (80,5 – 130,5 cm) Secondary school – adult	
SCETTAC Mobile, height and tilt adjustable system ■ 4 castors, 2 lockable ■ C-shaped mobile stand	SCETTAC3535	SCETTAC3535B	SCETTAC	SCETTACB
	65,5 – 135,5 cm		80,5 – 130,5 cm	
	System height in table mode: 71,5 – 141,5 cm		System height in table mode: 86,5 – 136,5 cm	
Page 32 – 33	71,5 – 141,5		86,5 – 136,5	

90°

Stroke 70 cm

Stroke: 28 cm (59 – 87 cm)
Kindergarten – primary

SCETTACL

SCETTACLB

All solutions on the following pages are height adjustable and tiltable. Tilt between 0° and 90°. You can choose between presentation mode or table mode or any position in between.

59 – 87 cm
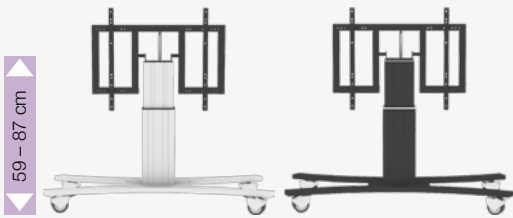
System height in table mode:
65 – 93 cm

65 – 93

Standard with cable remote

Stroke
50 cm

Image shows: SCETTAC with Clevertouch Plus display

90°
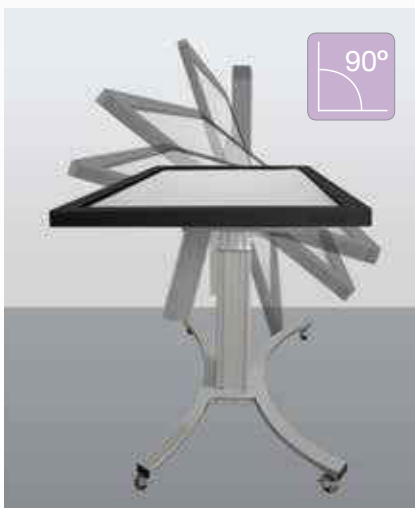
0 – 90° adjustable

height adjustable, presentation mode
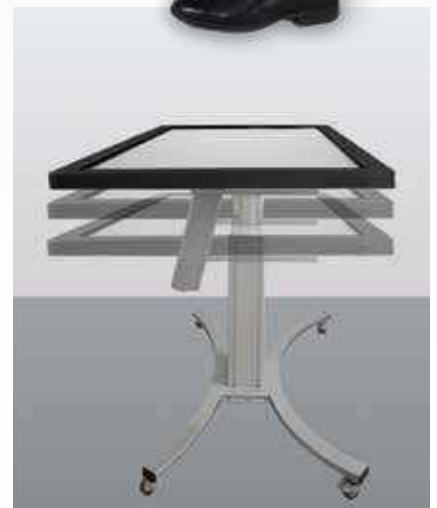
height adjustable, table mode

CONEN MOUNTS

Height and tilt adjustable systems for (interactive) displays up to 86"

Mobile, electrically height and tilt adjustable system – 70 cm stroke

Stroke **70 cm**

Image shows: SCETTAC3535B

SCETTAC3535

Height adjustable, central aluminum column with VESA frame for displays. Mobile, height and tilt adjustable system with C-shaped mobile stand with 4 heavy duty castors, 2 lockable.

Features:

- Frame for all 42" – 75" Displays
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- Fits heavy displays
- Maximum weight load 150 kg
- C-shaped mobile stand: RAL 9006 white aluminum or RAL 9005 deep black, corresponding to the column colour you choose

Accessories (page 90)

1 front shelf – Image see left

Item no.	FSH-..
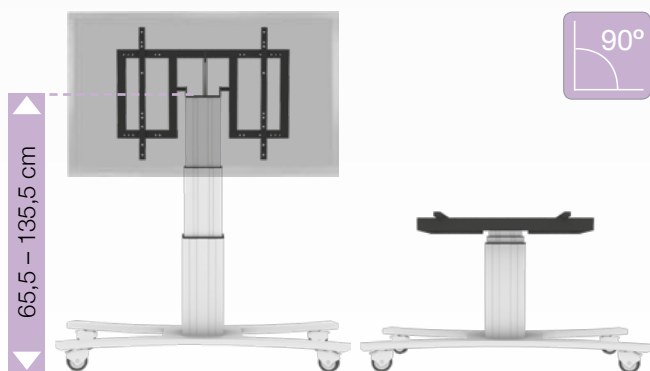
90°

65,5 – 135,5 cm

71,5 – 141,5

A

G

- 2 x 35 cm stroke
- Early years – adult

Column natural anodized, c-stand white alu RAL 9006

Item no.	SCETTAC3535
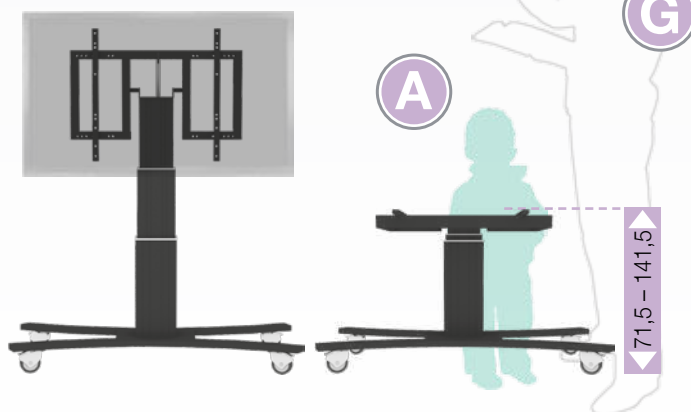
Column black anodized, c-stand deep black RAL 9005

Item no.	SCETTAC3535B

Stroke **70 cm**
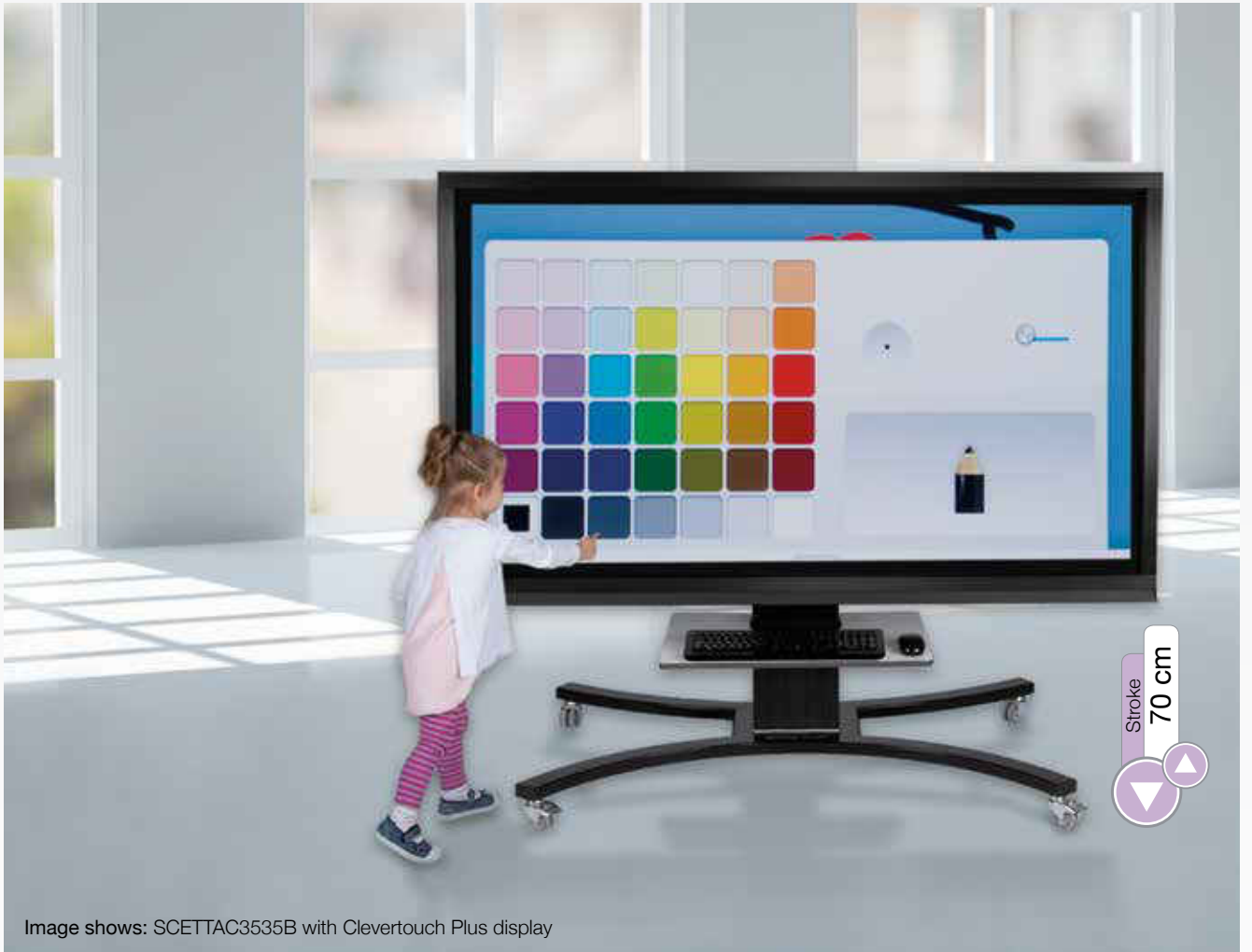
Image shows: SCETTAC3535B with Clevertouch Plus display

This height and tilt adjustable system with 70 cm stroke provide the optimum ergonomic and writing position to both teachers and students.

90°

Image shows: SCETTAC3535B with Clevertouch Plus display

CONEN MOUNTS

CONEN MOUNTS

Height and tilt adjustable systems for (interactive) displays up to 86"

Mobile, electrically height and tilt adjustable system

Stroke **50 cm**

Image shows: SCETTAC with Clevertouch Plus display

SCETTAC/ SCETTACL

Height adjustable, central aluminum column with VESA frame for displays. Mobile, height and tilt adjustable system with C-shaped mobile stand with 4 heavy duty castors, 2 lockable.

Features:

- Frame for all 42" – 70"/ 86" Displays
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- Fits heavy displays
- Maximum weight load 150 kg
- C-shaped mobile stand: RAL 9006 white aluminum or RAL 9005 deep black, corresponding to the column colour you choose

Accessories

1 side shelf – Image see page 90

Item no.	LAP4-..

90°

80,5 – 130,5 cm

86,5 – 136,5

E

G
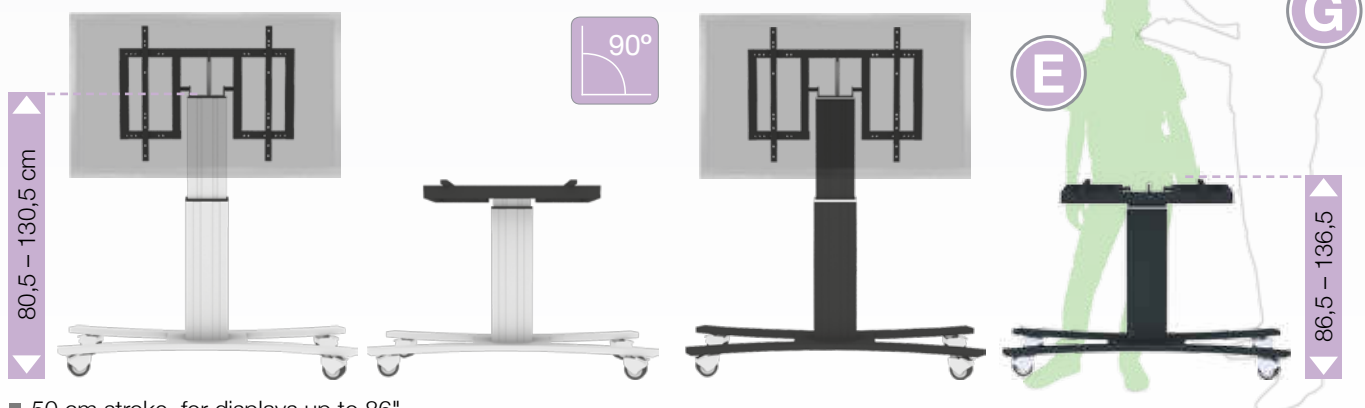
- 50 cm stroke, for displays up to 86"
- Kindergarten – primary

Column natural anodized, c-stand white alu RAL 9006

Item no.	SCETTAC

Column black anodized, c-stand deep black RAL 9005

Item no.	SCETTACB

90°

Stroke **28 cm**

Image shows: SCETTACL with Clevertouch Plus dsplay

59 – 87 cm

65 – 93

F

B
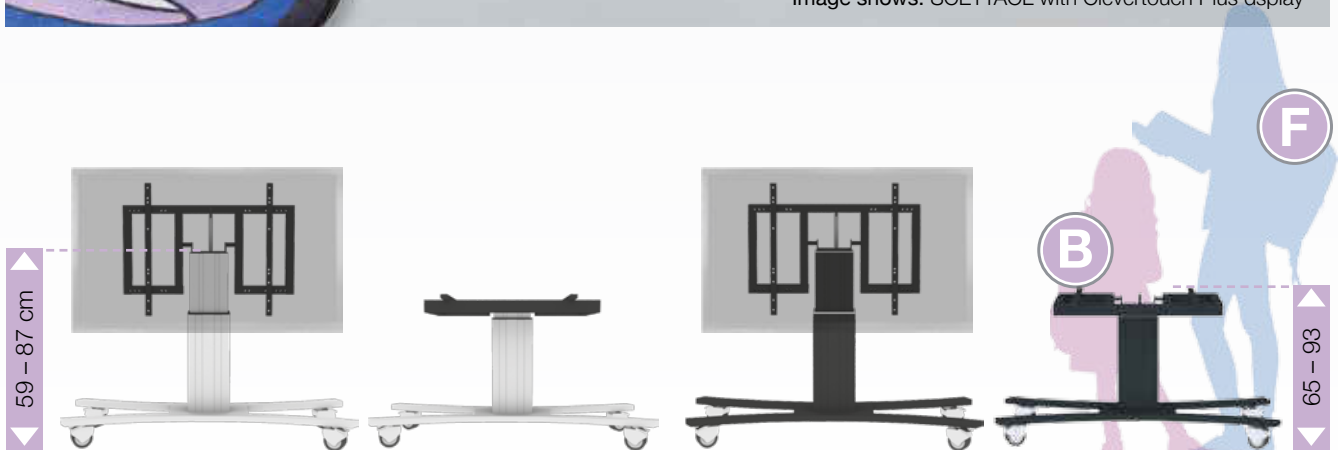
- 28 cm stroke, for displays up to 70"
- Kindergarten

Column natural anodized, c-stand white alu RAL 9006

Item no.	SCETTACL
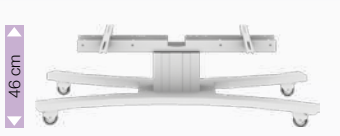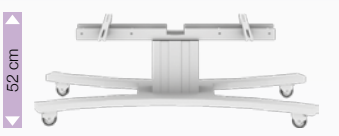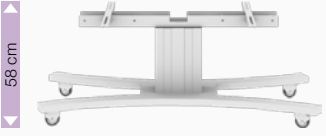
Column black anodized, c-stand deep black RAL 9005

Item no.	SCETTACLB

CONEN MOUNTS

CONEN MOUNTS

Flat panel table systems for interactive displays up to 75"

Model	Stroke: 2 x 35 cm (77,5 – 147,5 cm) Early years – adult	Stroke: 28 cm (71 – 99 cm) Kindergarten – primary
SCETATI..	SCETATI3535	SCETATI28
Mobile, electrically height adjustable system ◾ 4 castors, 2 lockable ◾ C-shaped mobile stand	77,5 – 147 cm	71 – 99 cm
Page 38	System height in table mode: 77,5 – 147,5 cm	System height in table mode: 71 – 99 cm

SCETATI..	SCETATI46	SCETATI52	SCETATI58
Mobile table system, fixed heights ◾ 4 castors, 2 lockable ◾ C-shaped mobile stand	46 cm	52 cm	58 cm
Page 40 – 41	Table mode with 10 cm deep display: 46 cm	Table mode with 10 cm deep display: 52 cm	Table mode with 10 cm deep display: 58 cm

Electrical height adjustment

Our electrically height adjustable tables are standard with cable remote.
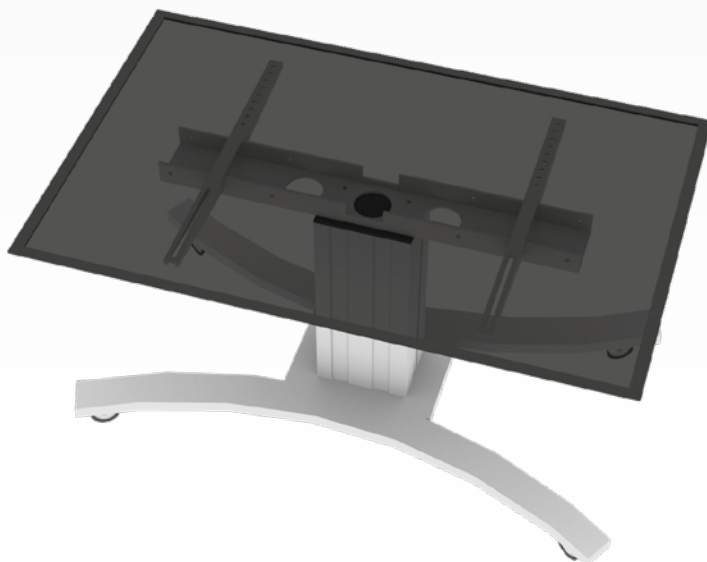
Model	Manually adjustable heights: 54 – 74 cm Early years – Kindergarten

SCETATI – Manually height adjustable

The SCETATI table system offers
5 fixed height positions.
Adjustable in 5 cm increments. The
safety bolt is fixed with 2 hand screws
– children are not able to take it out.

SCETATI	SCETATI

Mobile, manually height adjustable system

- 4 castors, 2 lockable
- C-shaped mobile stand

54 – 74 cm

Page 39

Table heights in table mode:
54, 59, 64, 69, 74 cm

SCETATI64	SCETATI70	SCETATI76

64 cm

70 cm

76 cm

Table mode with 10 cm deep display: 64 cm

Table mode with 10 cm deep display: 70 cm

Table mode with 10 cm deep display: 76 cm

According DIN EN 1729-1:2006-9 standards of table and chair heights for KG, pre primary, primary and secondary school we offer mobile table solutions for interactive displays. They are a perfect add on for your existing room layout.

Children of any age can work and play in groups around these interactive table solutions.

CONEN MOUNTS

Flat panel table systems for interactive displays up to 75"

Height adjustable table systems with mobile stand
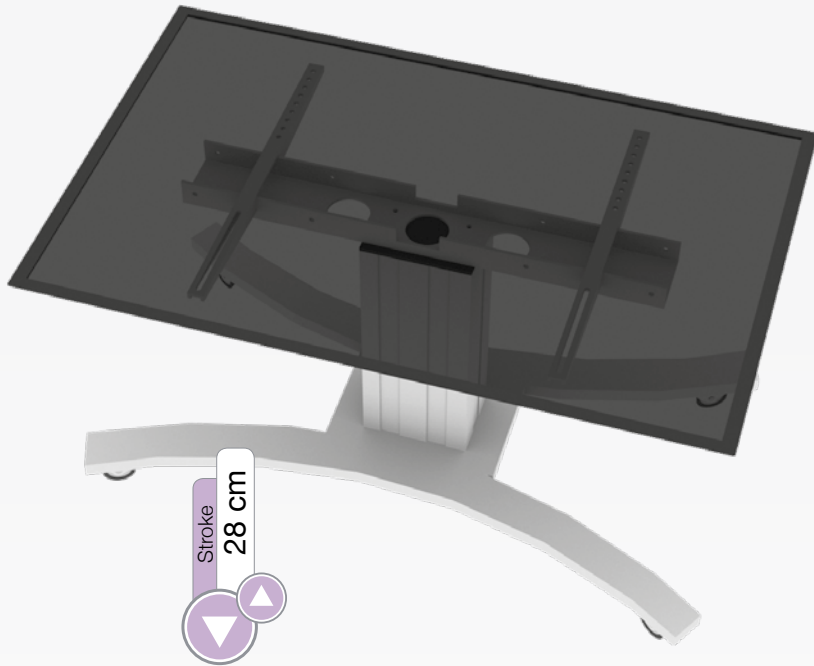
SCETATI..

Height adjustable, central aluminum column with VESA display mount.

Mobile, height adjustable system with C-shaped mobile stand with 4 heavy duty castors, 2 lockable.

- Frame for all 42" – 75 " Displays
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- Fits heavy displays
- Maximum weight load 150 kg
- C-shaped mobile stand: RAL 9006 white alu or RAL 9005 deep black, corresponding to the column colour you choose

Stroke 28 cm

Image shows: SCETATI28 with Clevertouch Plus display

Electrically height adjustable in table mode
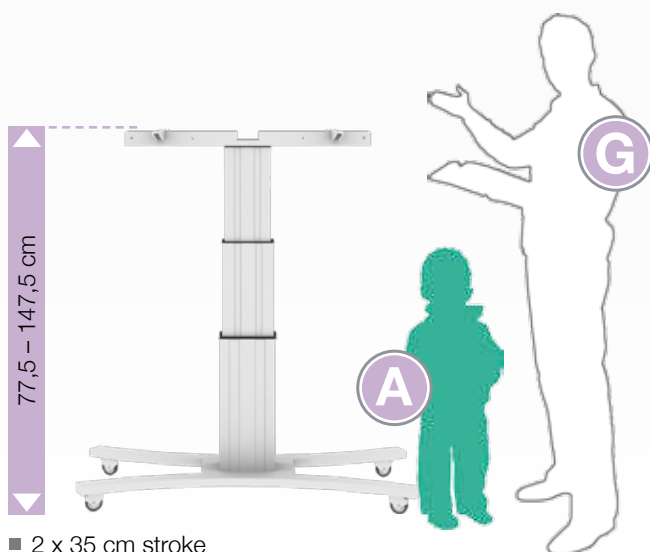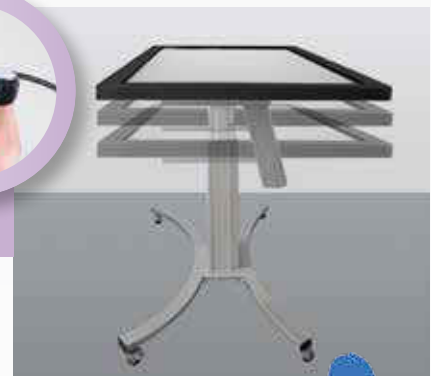
77,5 – 147,5 cm

G

A

- 2 x 35 cm stroke
- Early years – adult

71 – 99 cm

F

B

- 28 cm stroke
- Kindergarten – primary
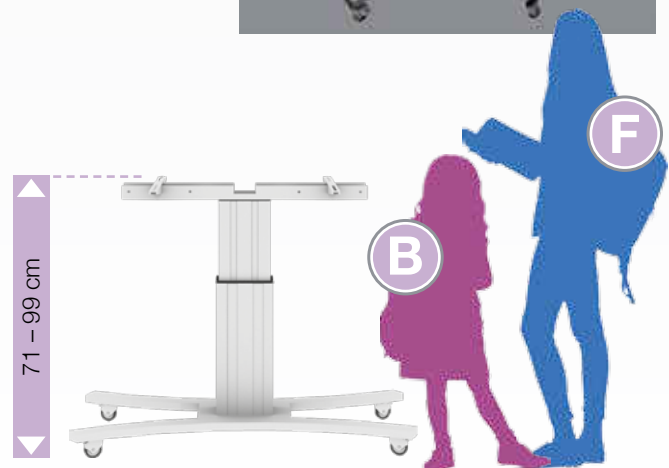
Column natural anodized	Column black anodized	Column natural anodized	Column black anodized
Item no. SCETATI3535	Item no. SCETATI3535B	Item no. SCETATI28	Item no. SCETATI28B

SCETATI

Height adjustable, central aluminum column with VESA display mount.

Mobile, manually height adjustable system with C-shaped mobile stand with 4 heavy duty castors, 2 lockable.

- Frame for all **42" – 75" Displays**
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- Fits heavy displays
- Manually height adjustable, possible work heights: 54, 59, 64, 69, 74 cm
- Maximum weight load 150 kg
- **C-shaped mobile stand, RAL 9006 white aluminum**
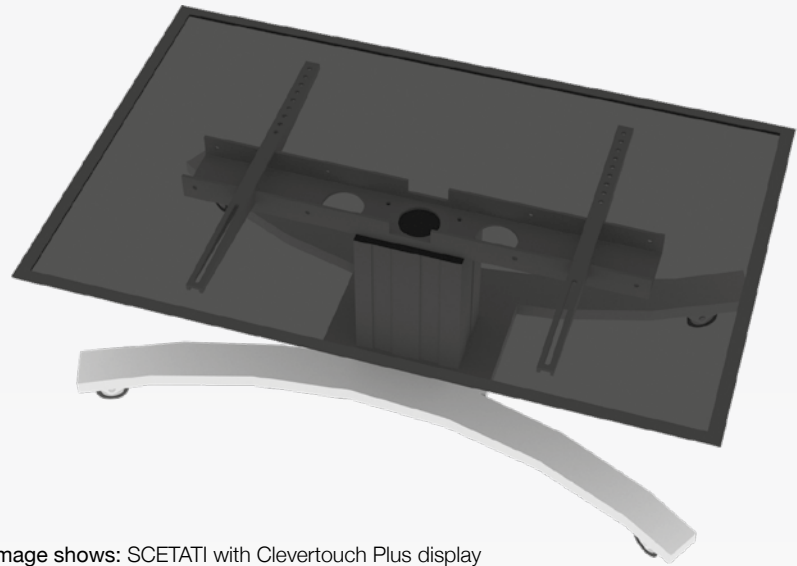
Image shows: SCETATI with Clevertouch Plus display

Manually height adjustable in table mode.

SCETATI – Manually height adjustable

The SCETATI table system offers 5 fixed height positions. Adjustable in 5 cm increments. The safety bolt is fixed with 2 hand screws – children are not able to take it out.
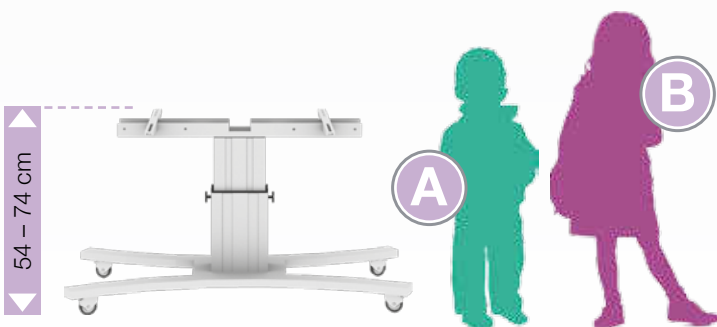
- Table heights in table mode, manually adjustable: 54, 59, 64, 69, 74 cm
- Kindergarten

Column natural anodized

Item no.	SCETATI

CONEN MOUNTS

Flat panel table systems for interactive displays up to 75"

Table systems in fixed heights
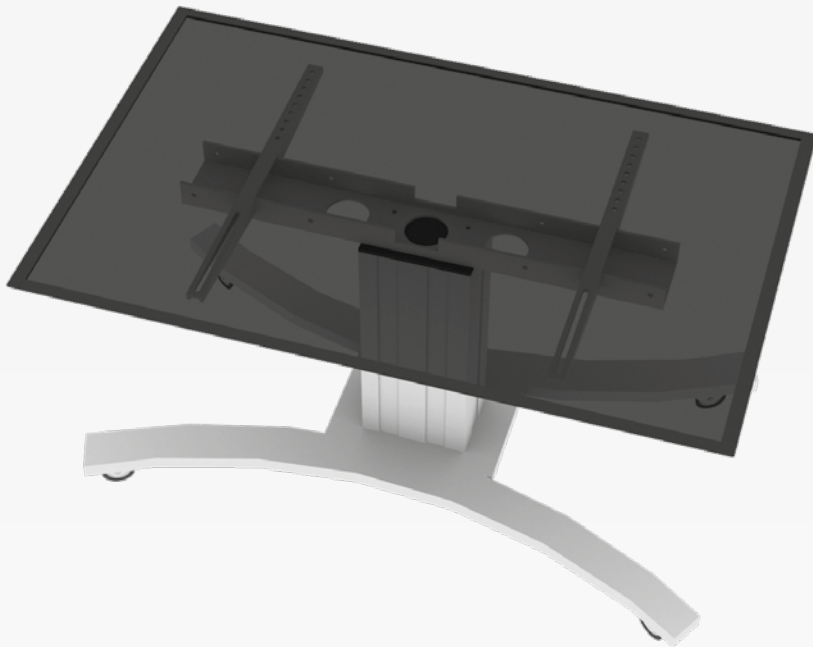
SCETATI..

Central aluminum column with VESA display mount. Mobile, fixed height system with C-shaped mobile stand with 4 heavy duty castors,2 lockable.

Features:

- Frame for all 42" – 75" Displays
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- Fits heavy displays
- Available in different heights
- Maximum weight load 150 kg
- C-shaped mobile stand RAL 9005 deep black

According DIN EN 1729-1:2006-9 standards of table and chair heights for KG, pre primary, primary and secondary school we offer mobile table solutions for interactive displays. They are a perfect add on for your existing room layout.

Children of any age can work and play in groups around these interactive table solutions.
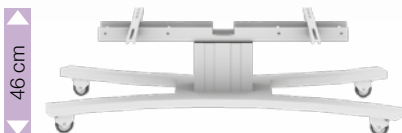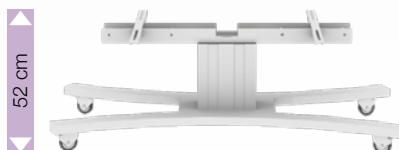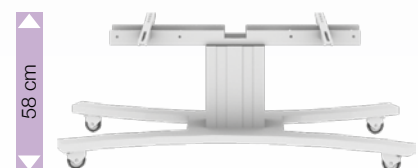
SCETATI46	SCETATI52	SCETATI58
A B	B C	C D
46 cm	52 cm	58 cm
Table mode with 10 cm deep display: 46 cm	Table mode with 10 cm deep display: 52 cm	Table mode with 10 cm deep display: 58 cm

Table sizes	⊥	⊥	⊥	⊥	⊥	⊥
Average body length in cm	105	120	135	150	165	180
Table height in cm	46	52	58	64	70	76
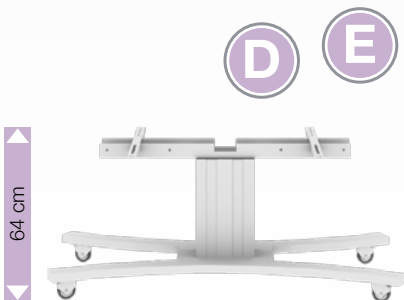
SCETATI64	SCETATI70	SCETATI76
D **E**	**E** **F**	**F** **G**
64 cm	70 cm	76 cm
Table mode with 10 cm deep display: 64 cm	Table mode with 10 cm deep display: 70 cm	Table mode with 10 cm deep display: 76 cm

CONEN MOUNTS

CONEN MOUNTS

Height adjustable systems for (interactive) displays from 70"

Accessories
additional from page 90

1 side shelf
- Dimensions, W/D: 45 x 32,5 cm
- Mounting on left or right side

Item no.   LAP4-..
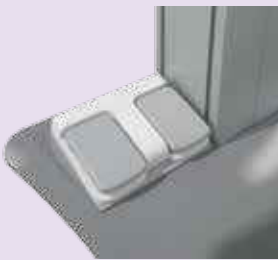
Foot remote control with 2 shifters
- Simple and quick control by foot
- Colour: grey

Item no.   REM-FOOT

Lockable mini PC bracket

Contact us for the available models. Can be mounted on left or right side behind the central surface

Item no.   MINI-FUJI

Model

SCEXLW

Wall mounted system:
- concrete walls

Page 44 – 45

SCEXLP

System to be mounted on:
- concrete walls
- stud walls

Page 46 – 47

SCEXL

Mobile system:
- 4 castors, 2 lockable
- H-shaped mobile stand

Page 48 – 49

SCEXLG

Mobile system:
- 4 castors, 2 lockable
- H-shaped mobile stand with handles

Page 50 – 51

Stroke: 2 x 35 cm (81,5 – 151,5 cm)
Early years – adult

SCEXLW3535	SCEXLW3535B

81,5 – 151,5 cm
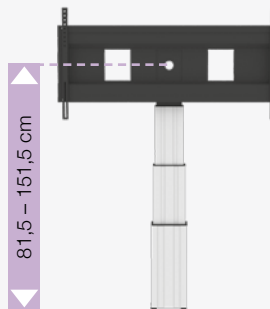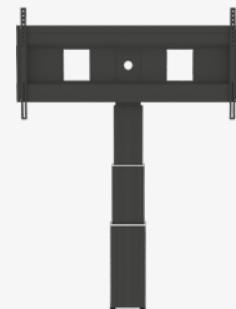
SCEXLP3535	SCEXLP3535B

81,5 – 151,5 cm
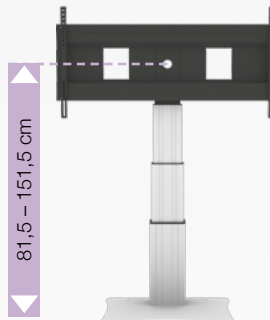
Stroke: 2 x 35 cm (94 – 164 cm)
Early years – adult

SCEXL3535	SCEXL3535B
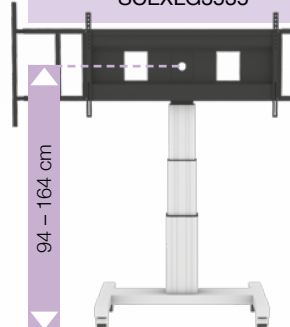
94 – 164 cm

SCEXLG3535	SCEXLG3535B
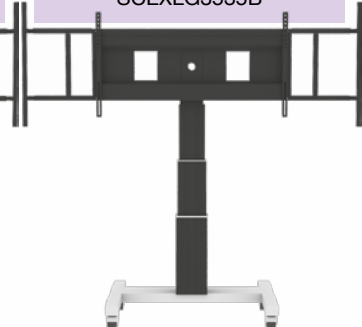
94 – 164 cm

Stroke: 50 cm (119 – 169 cm)
Secondary school – adult

SCEXLW	SCEXLWB

119 – 169 cm

SCEXLP	SCEXLPB

119 – 169 cm

HANDLES & ACCESSORIES

90
from page

Stroke: 50 cm (97 – 147 cm)
Primary

SCEXLWL	SCEXLWLB

97 – 147 cm

SCEXLPL	SCEXLPLB
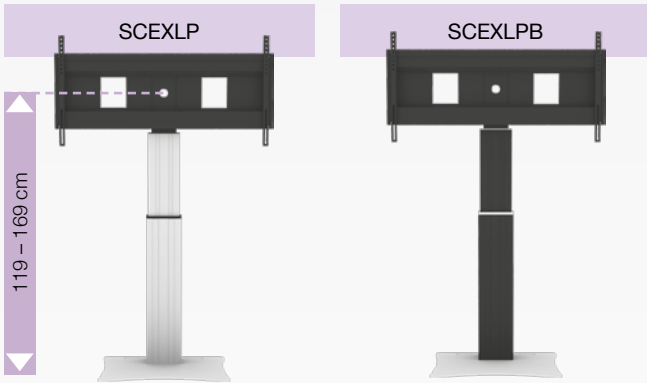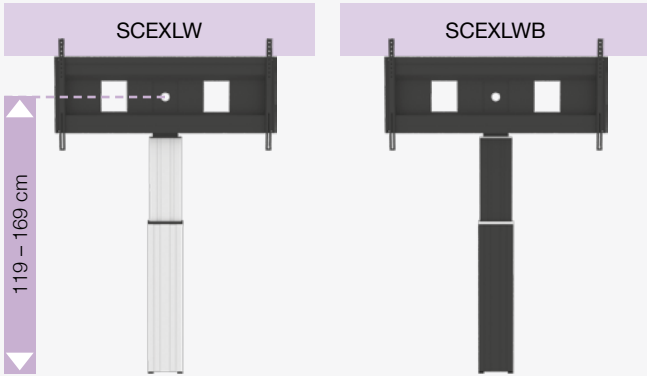
97 – 147 cm
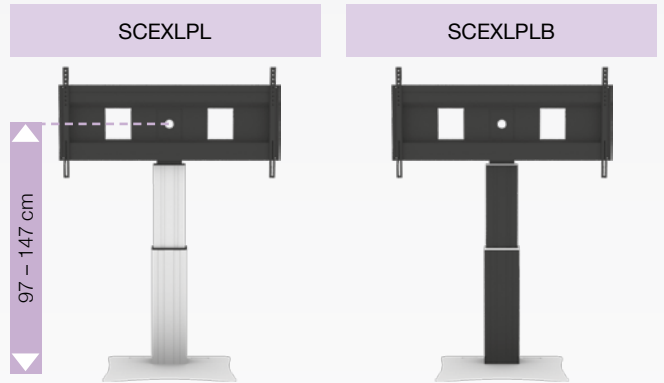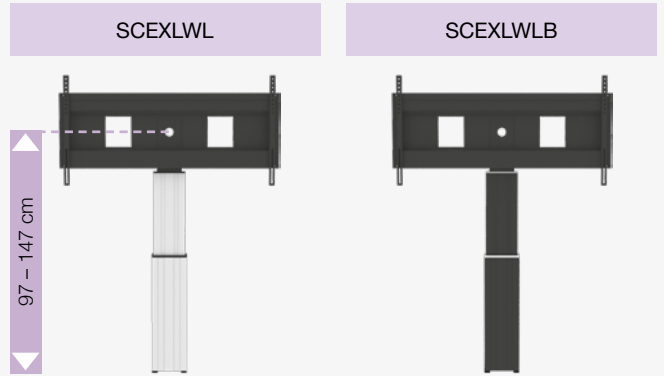
Stroke: 50 cm (109 – 159 cm)
Kindergarten – primary
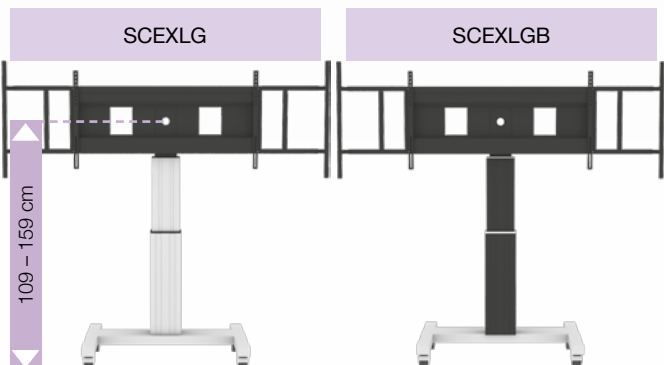
SCEXL	SCEXLB

109 – 159 cm

SCEXLG	SCEXLGB

109 – 159 cm

CONEN MOUNTS

Height adjustable systems for (interactive) displays from 70"

Electrically height adjustable systems for wall mounting – VESA 800/ 1000/ 1200

Image shows: SCEXLW

Stroke **50 cm**

SCEXLW..

Height adjustable, central aluminum column with XL-VESA display mount. Wall mounted system including 4 leveling feet.

Features:

- Frame for all **70" – 120" Displays**
- VESA horizontal: 800/ 1000/ 1200 VESA vertical: 200 – 600
- Fits heavy and large displays
- System suitable for wall mounting on massive walls (for gypsum plasterboard wall mounting see accessories page 94: CCEWSWB or PSTSCETA)
- Wall clearance by default 7 cm (for all other wall distances see accessories starting on page 95)
- Maximum weight load 150 kg
- **4 leveling feet**

81,5 – 151,5 cm

- 2 x 35 cm stroke
- Early years – adult
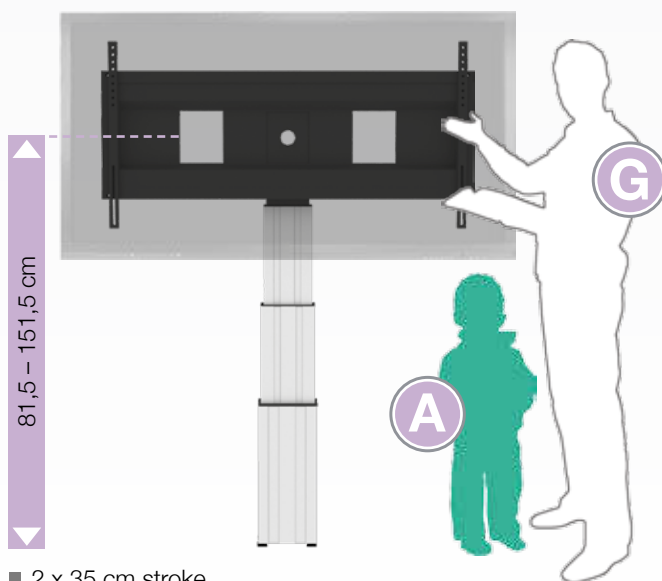
Column natural anodized	Column black anodized
Item no. SCEXLW3535	Item no. SCEXLW3535B

119 – 169 cm

- 50 cm stroke
- Secondary school – adult

Column natural anodized	Column black anodized
Item no. SCEXLW	Item no. SCEXLWB

Image shows: SCEXLW with Clevertouch Plus display

Stroke **50 cm**

97 – 147 cm

- 50 cm stroke
- Primary school
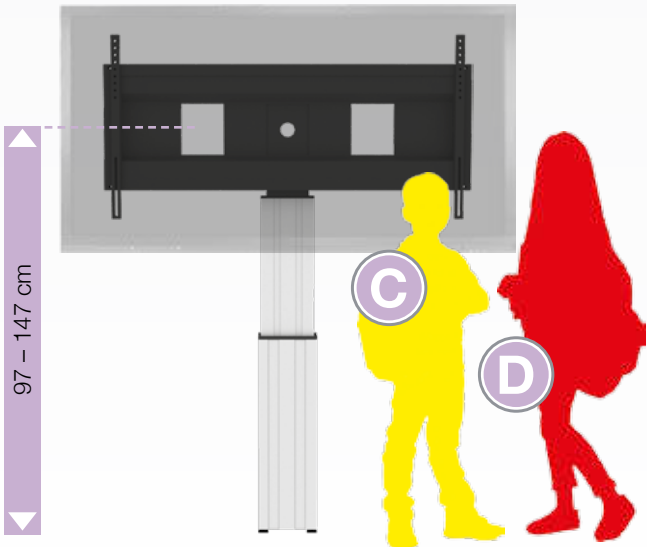
Column natural anodized	Column black anodized
Item no. **SCEXLWL**	Item no. **SCEXLWLB**

Lockable notebook cabinet

- **Dimensions**
  Outer dimensions, W/H/D 45,0 x 20,0 x 34,5 cm
  Inner dimensions, W/H/D 40,8 x 16,3 x 31,0 cm
- 2 brackets to mount at side of aluminum pylons included
- Lockable front flap, cable grommet at rear side

Item no.	LAP-CAB

CONEN MOUNTS

CONEN MOUNTS

Height adjustable systems for (interactive) displays from 70"

Electrically height adjustable systems with floor plate – VESA 800/ 1000/ 1200

Image shows: SCEXLP3535

Stroke **70 cm**

SCEXLP..

Height adjustable, central aluminum column with XL-VESA display mount. Wall mounted system including steel floor plate.

Features:

- Frame for all **70" – 120" Displays**
- VESA horizontal: 800/ 1000/ 1200 VESA vertical: 200 – 600
- Fits heavy and large displays
- System suitable for wall mounting on massive walls or gypsum plasterboard walls (add. accessories page 94).
- Wall clearance by default 7 cm (for all other wall distances see accessories starting on page 95)
- Maximum weight load 150 kg
- **Floor plate made of 0,8 cm strong steel, powder-coated, RAL 9006 white aluminum**

81,5 – 151,5 cm

G

A

- 2 x 35 cm stroke
- Early years – adult

119 – 169 cm

G

E

- 50 cm stroke
- Secondary school – adult

Column natural anodized		Column black anodized		Column natural anodized		Column black anodized	
Item no.	SCEXLP3535	Item no.	SCEXLP3535B	Item no.	SCEXLP	Item no.	SCEXLPB
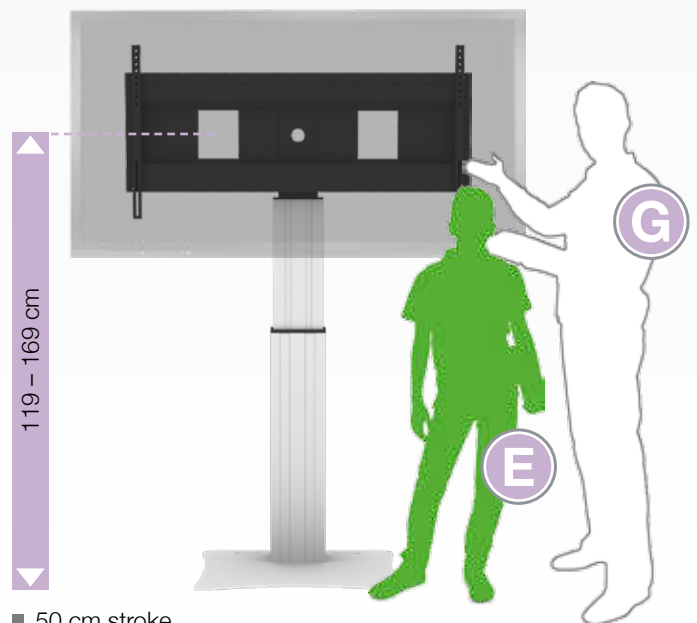
Stroke

70 cm

Image shows: SCEXLP3535 with Clevertouch Plus display

97 – 147 cm

C

D
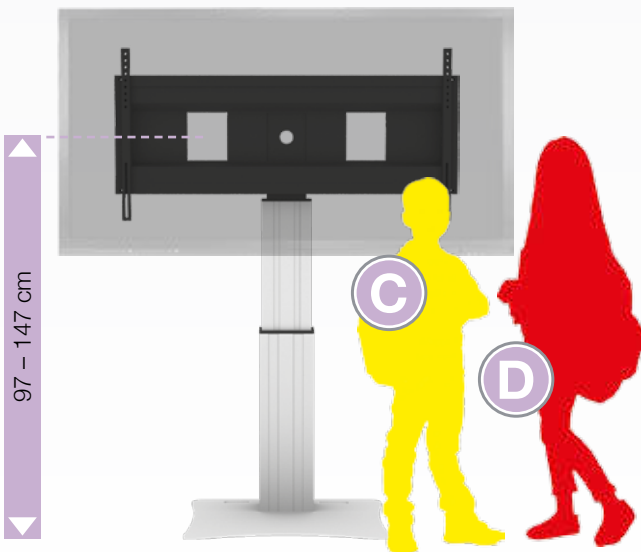
- 50 cm stroke
- Primary school

Column natural anodized

Item no.	SCEXLPL

Column black anodized

Item no.	SCEXLPLB

Accessories

Foot remote control with
2 shifters

- Simple and quick control by foot
- Colour: grey

Item no.	REM-FOOT

More accessories see from page 90.

CONEN MOUNTS

Height adjustable systems for (interactive) displays from 70"

Electrically height adjustable systems with mobile stand – VESA 800/ 1000/ 1200

SCEXL..

Height adjustable, central aluminum column with XL-VESA display mount. Mobile stand with H-shaped stand with 4 heavy duty castors, 2 lockable.

Features:

- Frame for all **70" – 120" Displays**
- VESA horizontal: 800/ 1000/ 1200
  VESA vertical: 200 – 600
- Fits heavy and large displays
- Maximum weight load 150 kg
- **H-shaped mobile stand,**
  RAL 9006 white aluminum

Image shows:
SCEXL3535

Stroke **70 cm**

94 – 164 cm

- 2 x 35 cm stroke
- Early years – adult

Column natural anodized	
Item no.	SCEXL3535
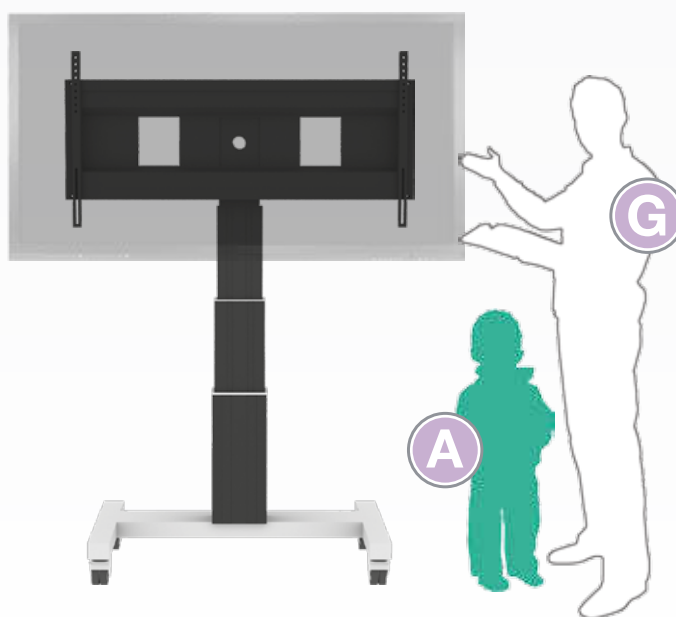
Column black anodized	
Item no.	SCEXL3535B

Stroke
50 cm

Image shows:
SCEXL with Clevertouch
Plus display

109 – 159 cm
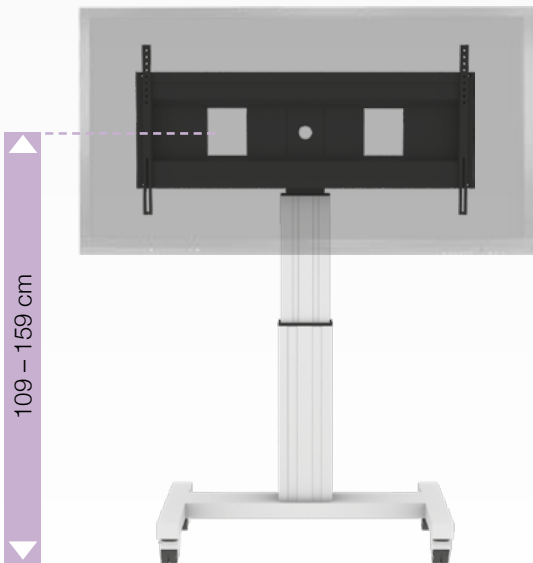
■ 50 cm stroke

■ Primary – secondary school

Column natural anodized
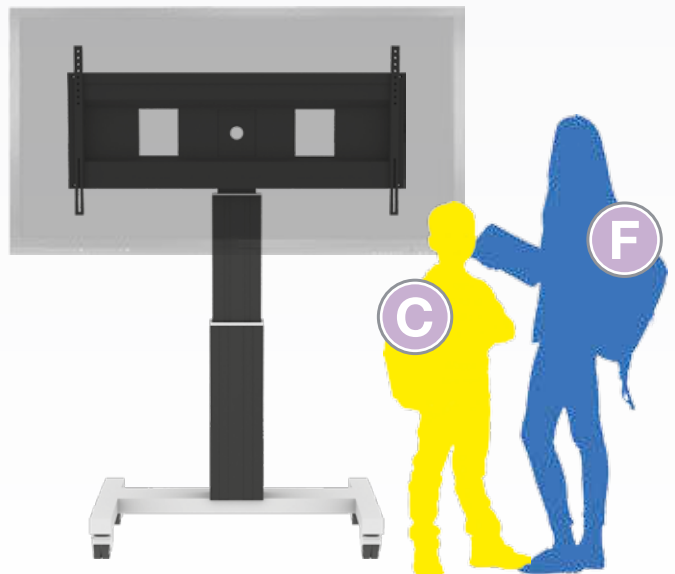
Item no.	SCEXL

Column black anodized

Item no.	SCEXLB

CONEN MOUNTS

CONEN MOUNTS

Height adjustable systems for (interactive) displays from 70"

Electrically height adjustable systems with mobile stand and handles – VESA 800/ 1000/ 1200

Image shows:
SCEXLG

Stroke **50 cm**

SCEXLG..

Height adjustable, central aluminum column with XL-VESA frame for displays. Mobile stand with H-shaped stand with 4 heavy duty castors, 2 lockable.

Features:

- Frame for all **70" – 120" Displays**
- VESA horizontal: 800/ 1000/ 1200
  VESA vertical: 200 – 600
- Fits heavy and large displays
- Maximum weight load 150 kg
- H-shaped mobile stand, RAL 9006 white aluminum
- 2 stirdy handles for easy transport

94 – 164 cm
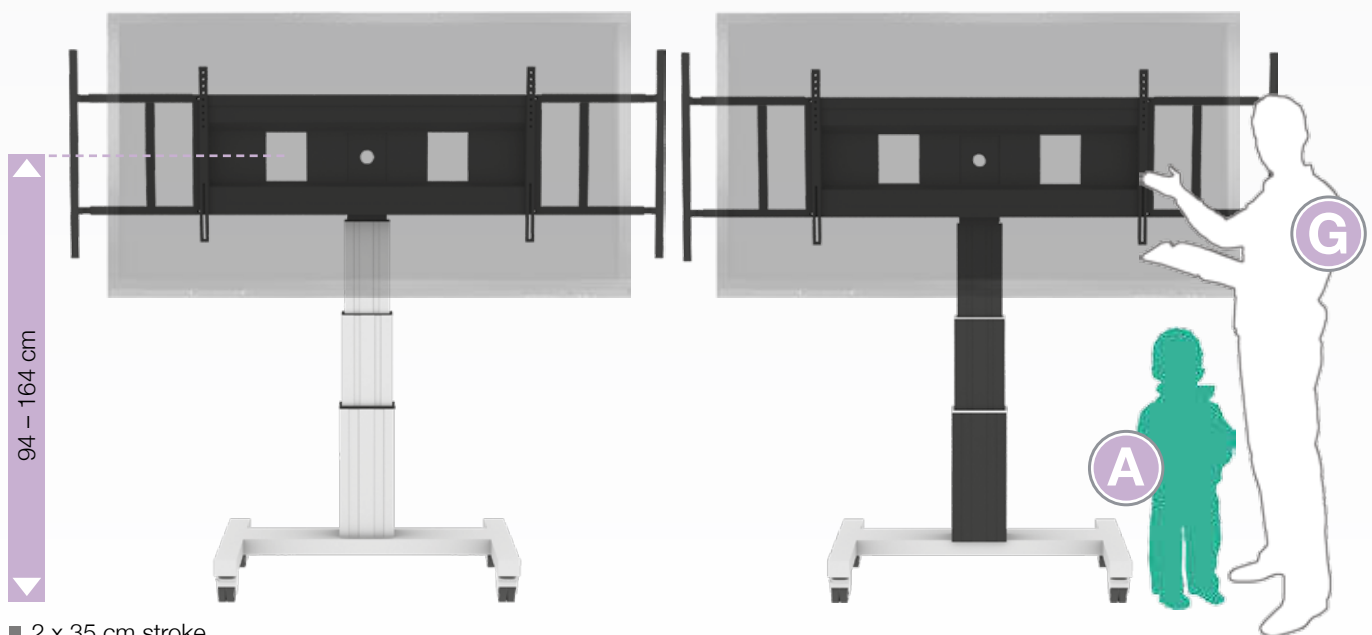
- 2 x 35 cm stroke
- Early years – adult

Column natural anodized	
Item no.	SCEXLG3535

Column black anodized	
Item no.	SCEXLG3535B
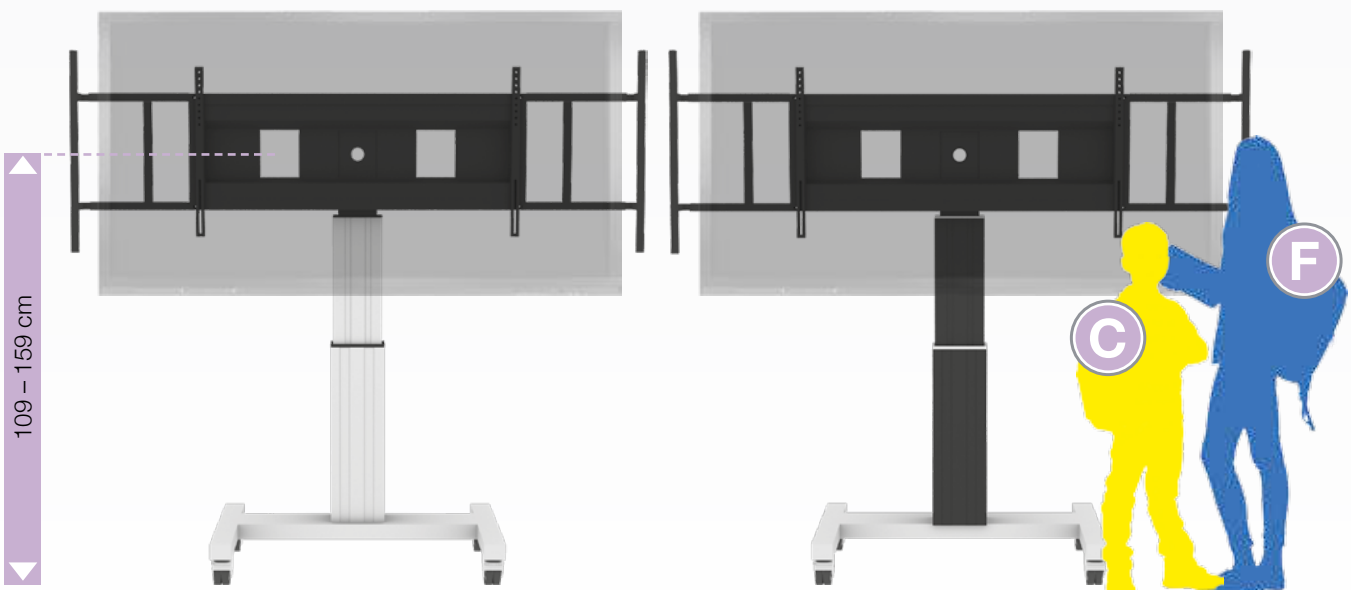
Image shows: SCEXLG with Clevertouch Plus display

109 – 159 cm

- 50 cm stroke
- Primary – secondary school
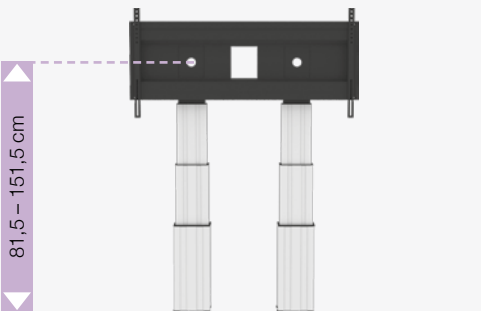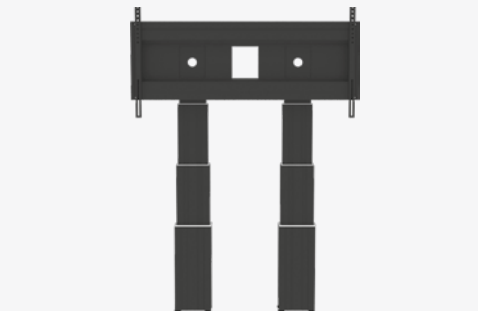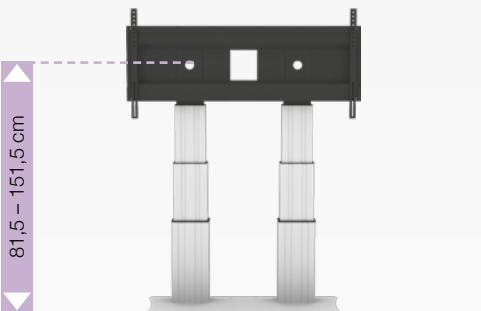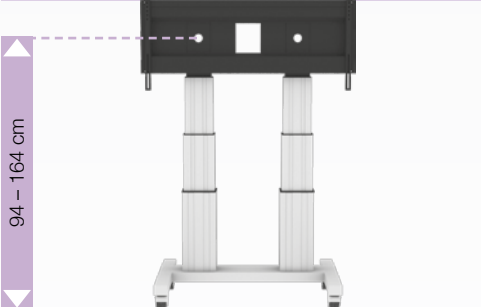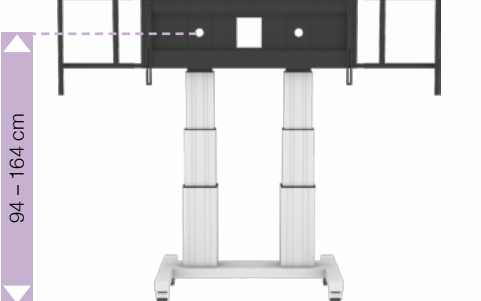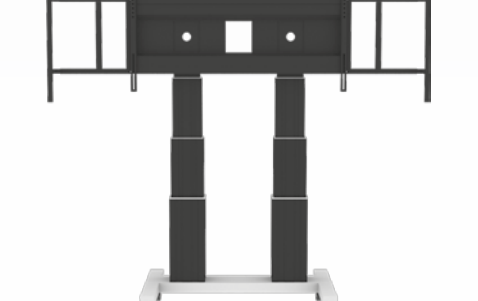
Column natural anodized		Column black anodized	
Item no.	SCEXLG	Item no.	SCEXLGB

CONEN MOUNTS

Height adjustable systems for (interactive) displays from 70"

Model	Stroke: 2 x 35 cm (81,5 – 151,5 cm) Early years – adult	
SCETADW Wall mounted system with double column: ■ concrete walls Page 54 – 55	SCETADW3535 81,5 – 151,5 cm	SCETADW3535B
SCETADP System with double column to be mounted on: ■ concrete walls ■ stud walls Page 56 – 57	SCETADP3535 81,5 – 151,5 cm	SCETADP3535B

	Stroke: 2 x 35 cm (94 – 164 cm) Early years – adult	
SCETAD Mobile system with double column: ■ 4 castors, 2 with brakes ■ H-shaped mobile stand Page 58 – 59	SCETAD3535 94 – 164 cm	SCETAD3535B
SCETADG Mobile system with double column: ■ 4 castors, 2 with brakes ■ H-shaped mobile stand with handles Seite 60 – 61	SCETADG3535 94 – 164 cm	SCETADG3535B

Stroke: 50 cm (119 – 169 cm)
Secondary school – adult

SCETADW

119 – 169 cm

SCETADWB

SCETADP

119 – 169 cm

SCETADPB
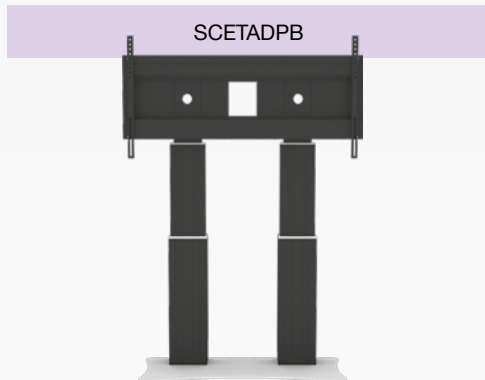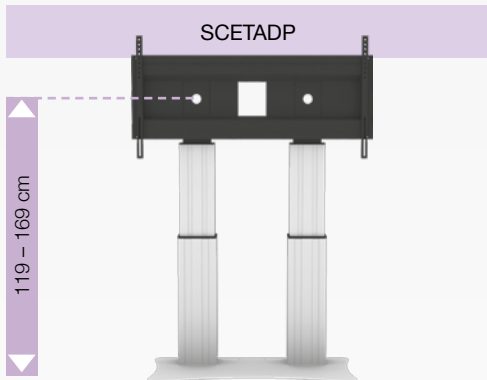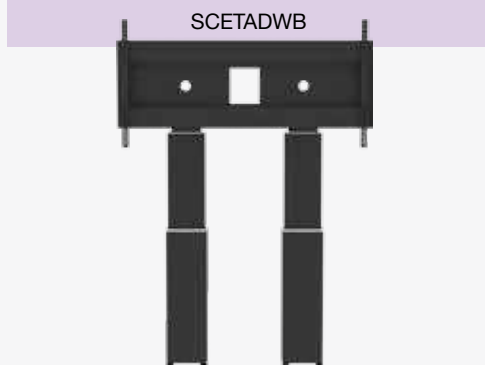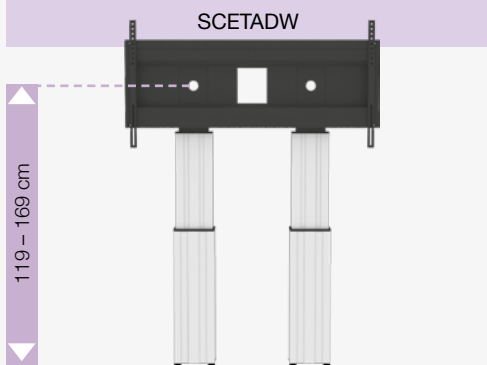
Stroke: 50 cm (131 – 181 cm)
Secondary school – adult
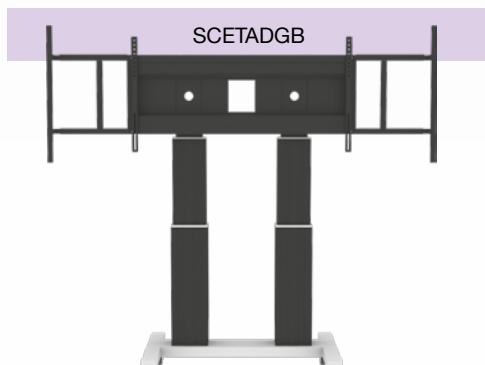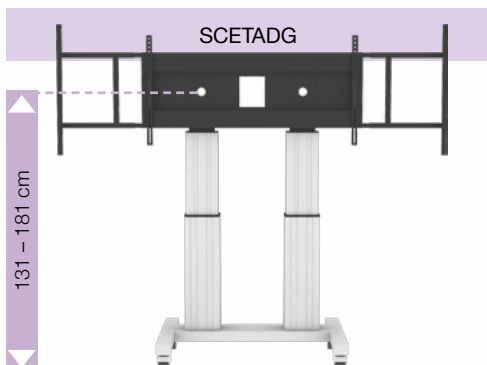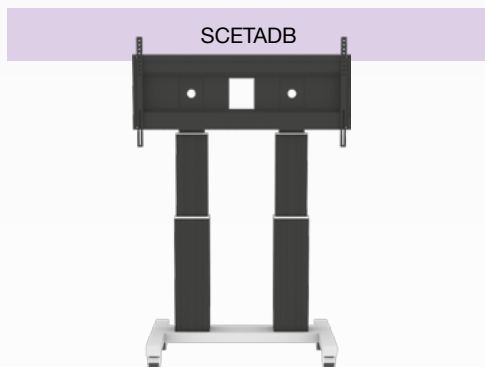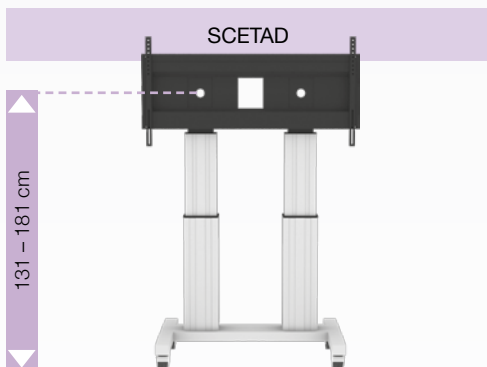
SCETAD

131 – 181 cm

SCETADB

SCETADG

131 – 181 cm

SCETADGB

Accessories
additional from page 90

1 side shelf
- Dimensions, W/D: 45 x 32,5 cm
- Mounting on left or right side

Item no. LAP4-..

Foot remote control with 2 shifters
- Simple and quick control by foot
- Colour: grey

Item no. REM-FOOT

Lockable mini PC bracket

Contact us for the available models. Can be mounted on left or right side behind the central surface

Item no. MINI-FUJI

CONEN MOUNTS

CONEN MOUNTS

Height adjustable systems for (interactive) displays from 70"

Electrically height adjustable system with 2 columns for wall mounting
– VESA 800/ 1000/ 1200

Image shows: SCETADW3535

load up to
250 kg

Stroke
70 cm
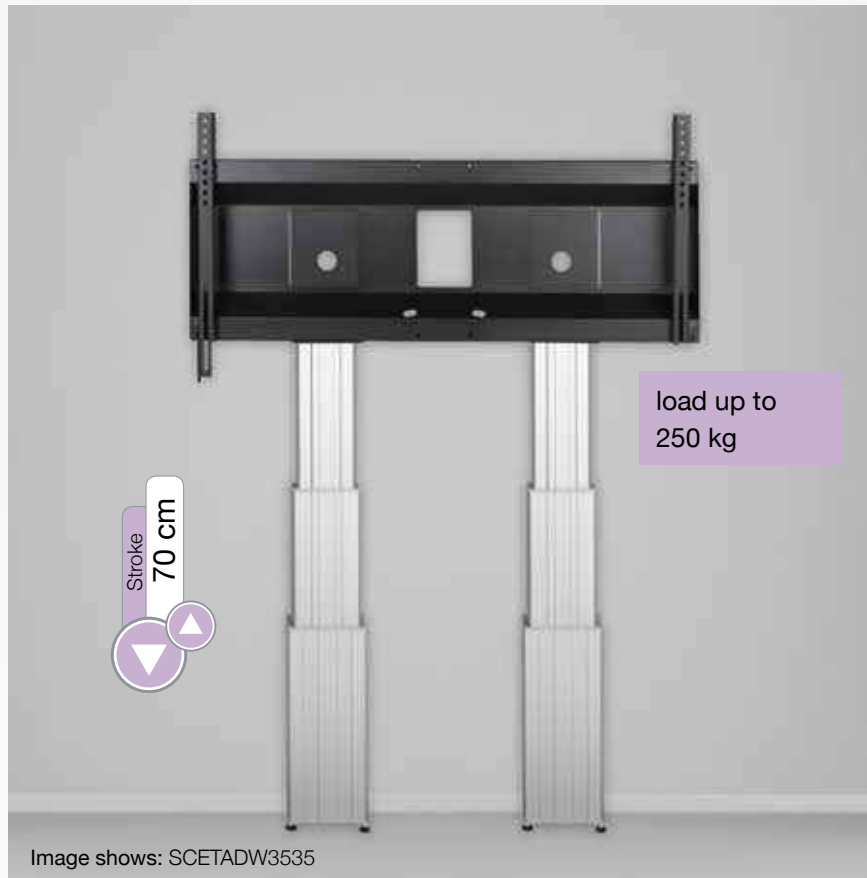
SCETADW..

Height adjustable double aluminum columns with XL-VESA frame for displays. Wall mounted system including 4 leveling feet.

Features:

- Frame for all **70" – 120" Displays**
- VESA horizontal: 800/ 1000/ 1200
  VESA vertical: 200 – 600
- Fits very heavy displays
- System suitable for wall mounting on massive walls (for gypsum plasterboard wall mounting see accessories page 94: CCEWSWBD or PSTSCETA)
- Wall clearance by default 7 cm (for all other wall distances see accessories starting on page 95)
- Maximum weight load 250 kg
- **4 leveling feet per column**

81,5 – 151,5 cm

- 2 x 35 cm stroke
- Early years – adult
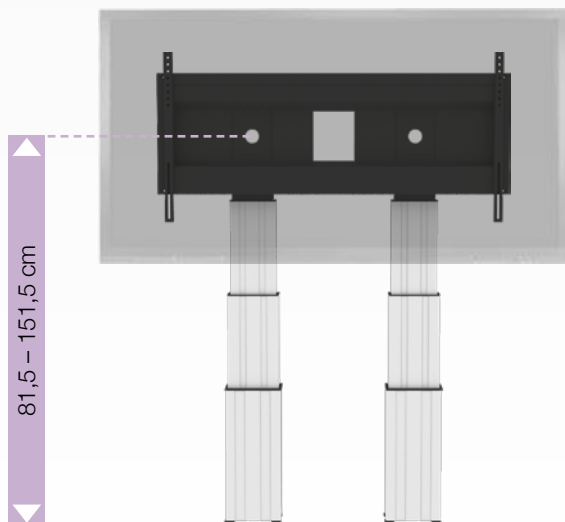
Column natural anodized		Column black anodized	
Item no.	SCETADW3535	Item no.	SCETADW3535B

load up to 250 kg

Stroke **50 cm**
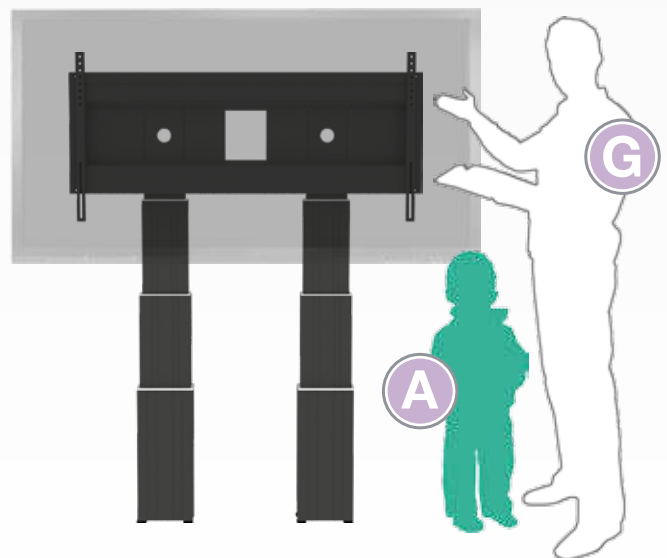
Image shows: SCETADW with Clevertouch Plus display

119 – 169 cm

G

E
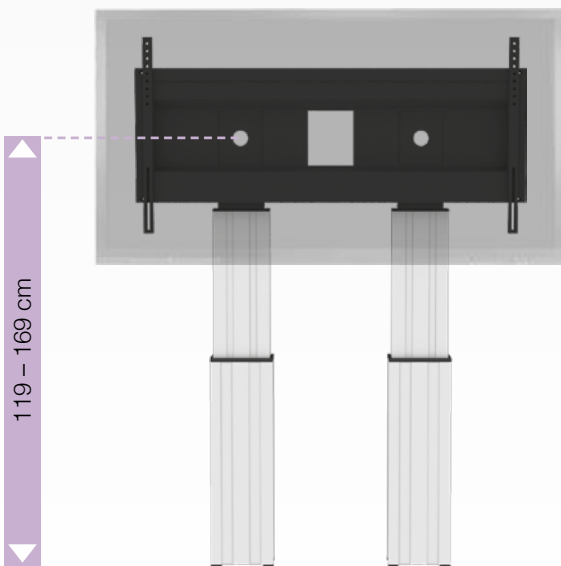
- 50 cm stroke
- Secondary school – adult

Column natural anodized	
Item no.	SCETADW
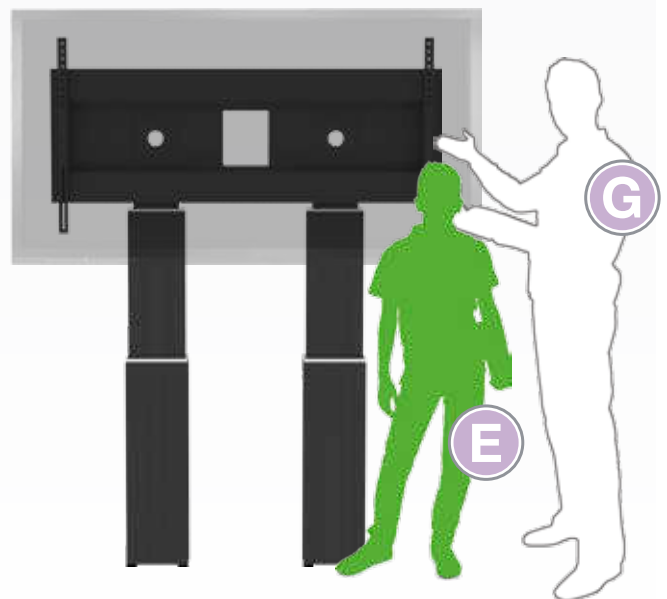
Column black anodized	
Item no.	SCETADWB

CONEN MOUNTS

Height adjustable systems for (interactive) displays from 70"
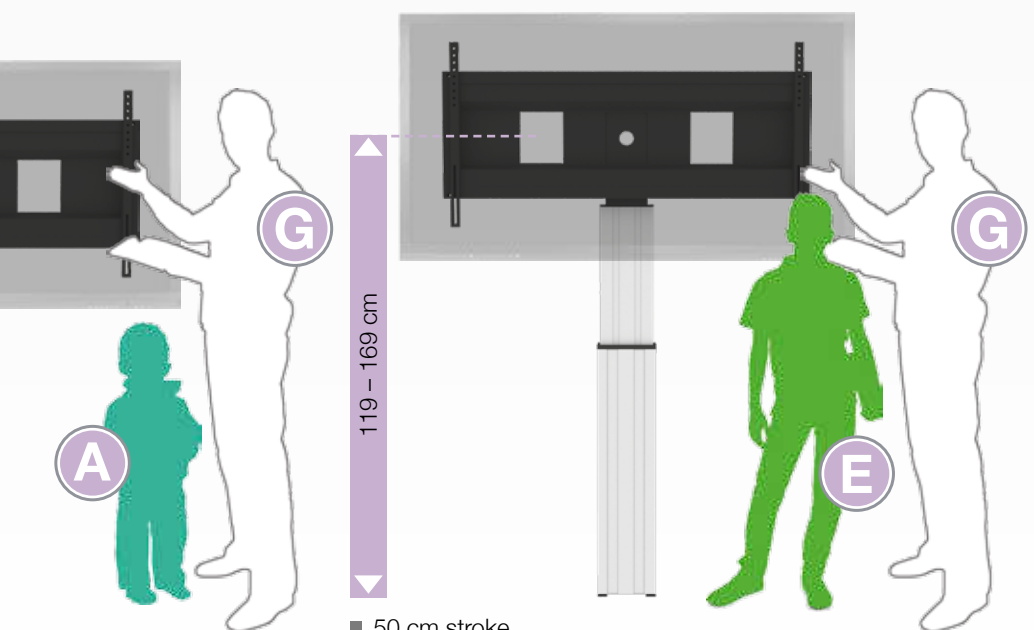
Electrically height adjustable system with 2 columns with floor plate
– VESA 800/ 1000/ 1200

Stroke **50 cm**

load up to 250 kg

Image shows: SCETADPB

SCETADP..

Height adjustable double aluminum columns with XL-VESA frame for displays. Wall mounted system including XL steel floor plate.

Features:

- Frame for all **70" – 120" Displays**
- VESA horizontal: 800/ 1000/ 1200
  VESA vertical: 200 – 600
- Fits very heavy displays
- System suitable for wall mounting on massive walls or gypsum plasterboard walls
- Wall clearance by default 7 cm (for all other wall distances see accessories starting on page 95)
- Maximum weight load 250 kg
- **Floor plate made of 0,8 cm strong steel, powder-coated, RAL 9006 white aluminum**
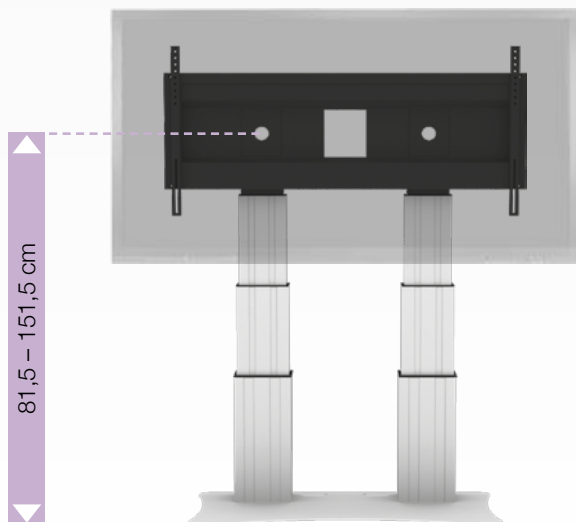
81,5 – 151,5 cm

- 2 x 35 cm stroke
- Early years – adult

Column natural anodized		Column black anodized	
Item no.	SCETADP3535	Item no.	SCETADP3535B

ACCESSORIES

90

from page

load up to
250 kg
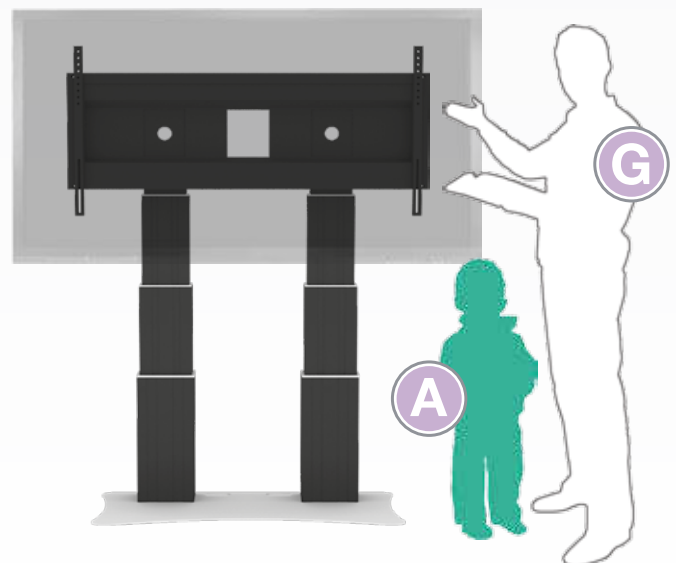
Stroke
70 cm

Image shows: SCETADP3535 with Clevertouch Plus display

119 – 169 cm

G

E
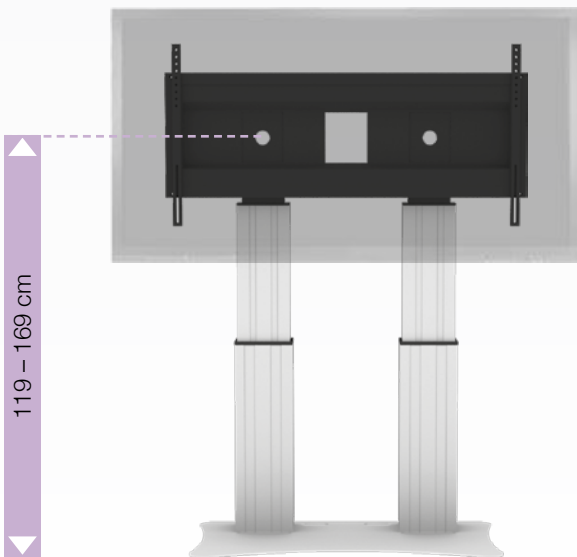
- 50 cm stroke
- Secondary school – adult

Column natural anodized
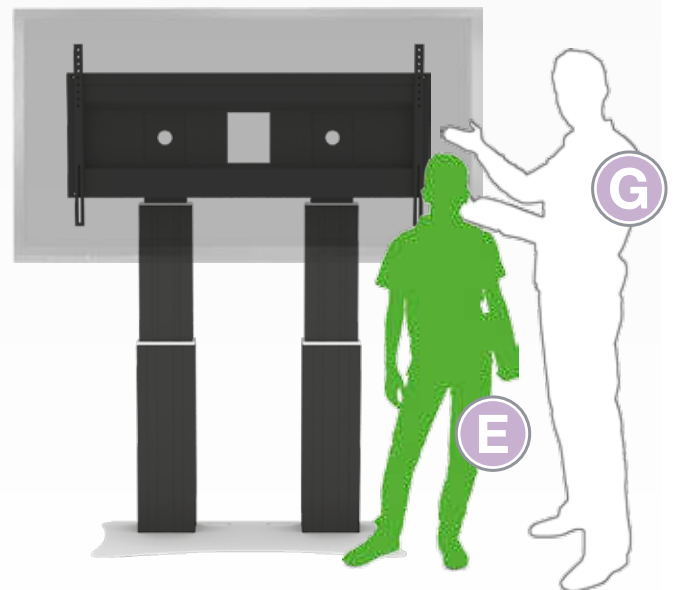
Item no.	SCETADP

Column black anodized

Item no.	SCETADPB

CONEN MOUNTS

CONEN MOUNTS

Height adjustable systems for (interactive) displays from 70"
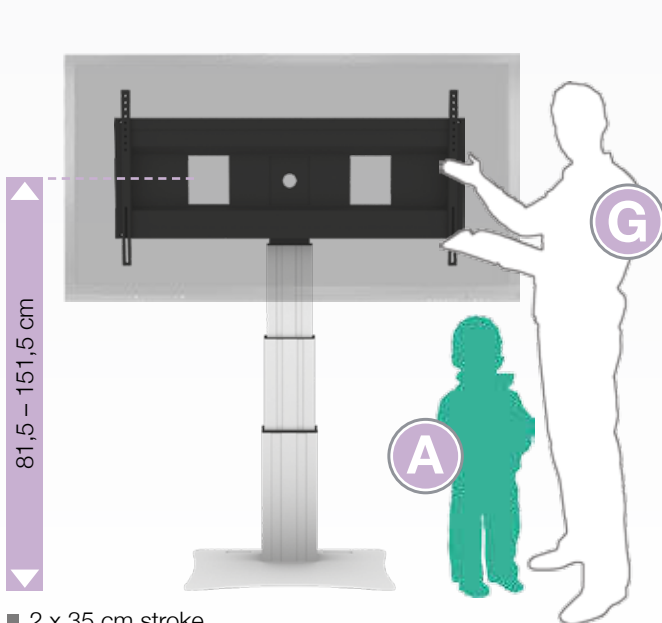
Electrically height adjustable system with 2 columns with mobile stand – VESA 800/ 1000/ 1200

load up to
250 kg

Stroke
50 cm

Image shows: SCETAD
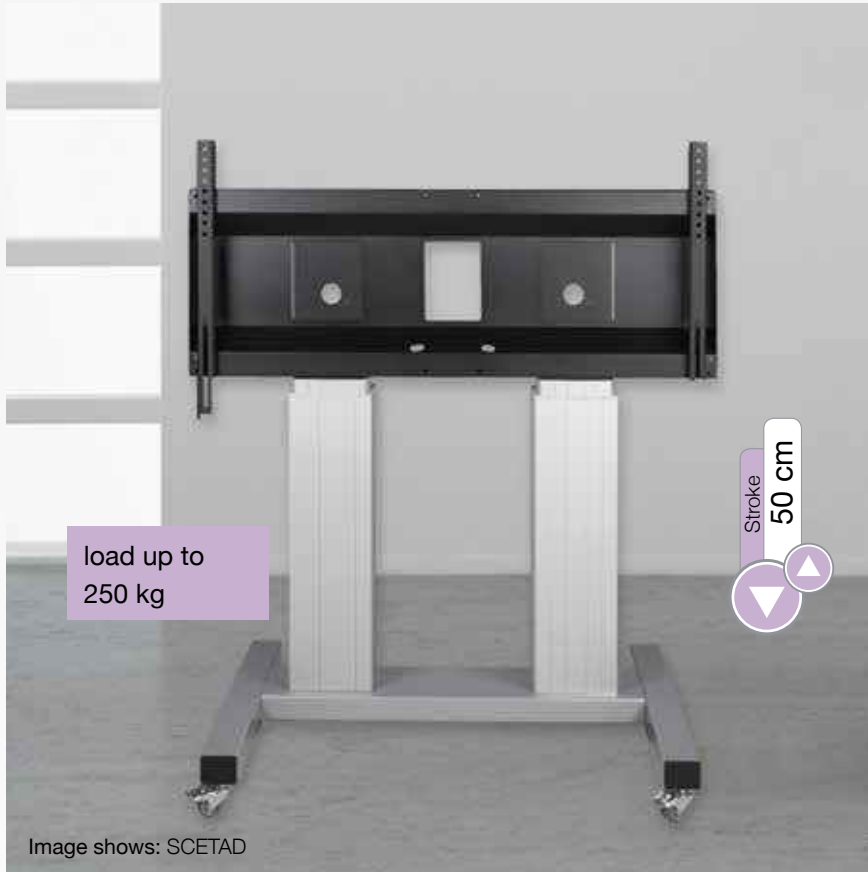
SCETAD..

Height adjustable double aluminum columns with XL-VESA frame for displays. Mobile cart with H-shaped stand with 4 heavy duty castors, 2 lockable.

Features:

- Frame for all **70" – 120" Displays**
- VESA horizontal: 800/ 1000/ 1200
  VESA vertical: 200 – 600
- Fits very heavy displays
- Maximum weight load 250 kg
- H-shaped mobile stand,
  RAL 9006 white aluminum

94 – 164 cm

G

A

- 2 x 35 cm stroke
- Early years – adult
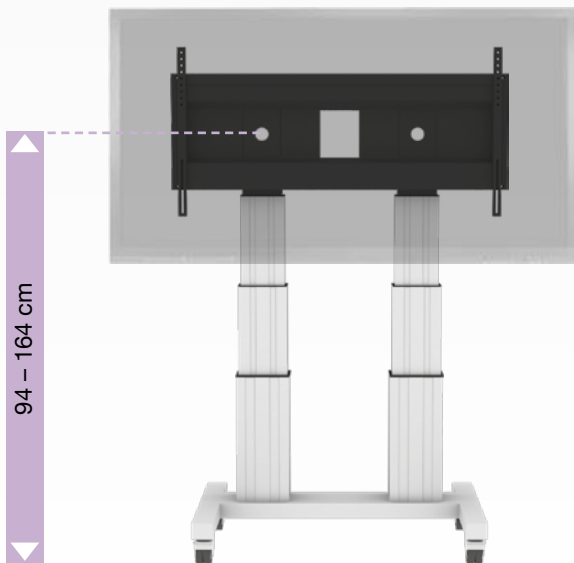
Column natural anodized		Column black anodized	
Item no.	SCETAD3535	Item no.	SCETAD3535B

load up to
250 kg
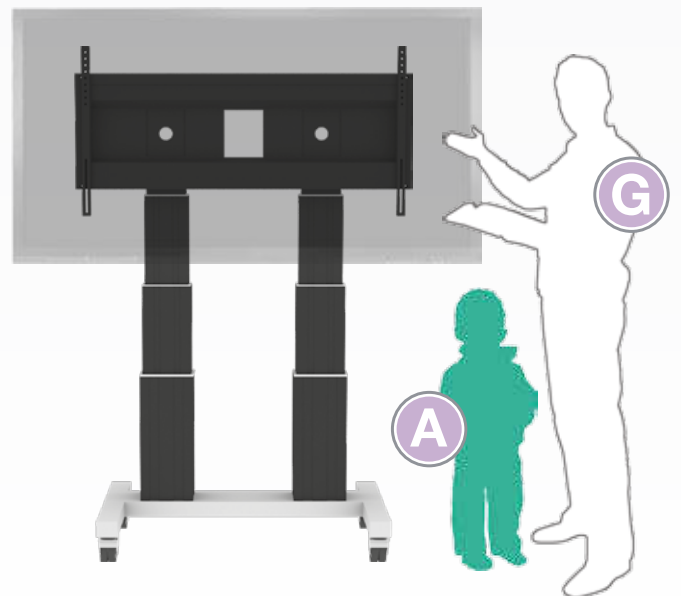
Stroke
70 cm

Image shows: SCETAD3535B with Clevertouch Plus display

131 – 181 cm

G

E
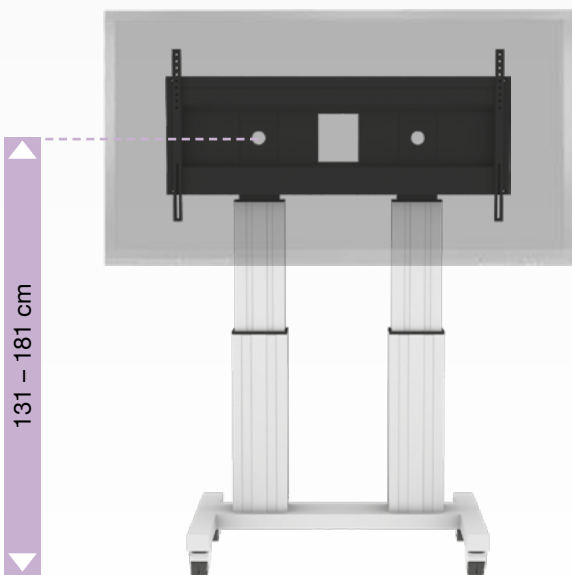
- 50 cm stroke
- Secondary school – adult

Column natural anodized
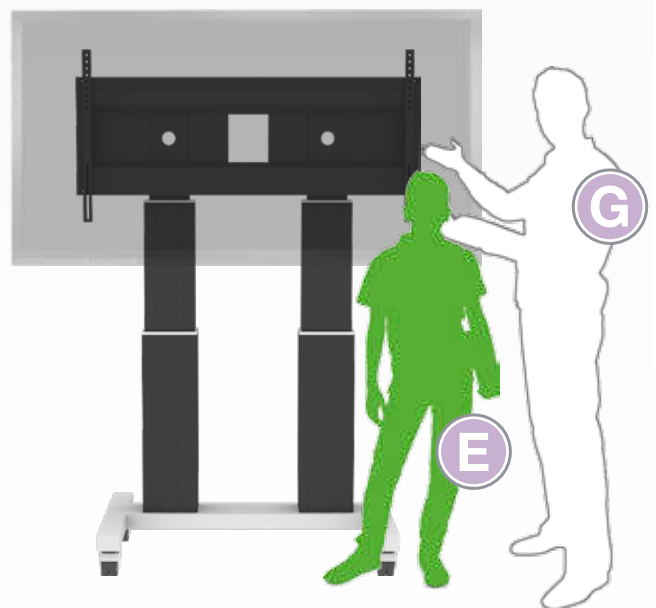
Item no.	SCETAD

Column black anodized

Item no.	SCETADB

CONEN MOUNTS

Height adjustable systems for (interactive) displays from 70"

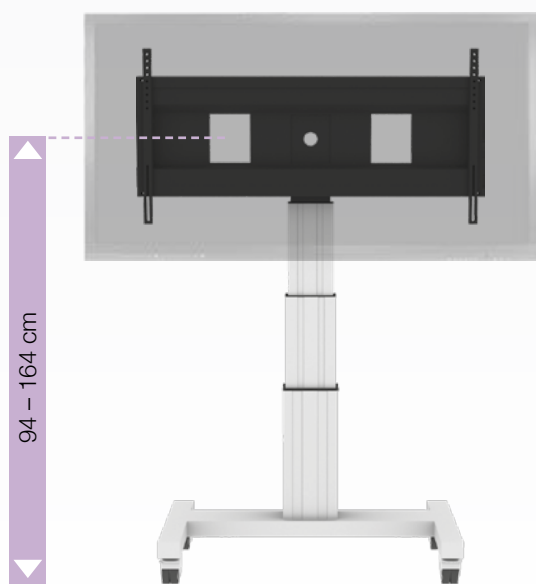### Electrically height adjustable system with 2 columns with mobile stand and handles – VESA 800/ 1000/ 1200

load up to 250 kg

Stroke 70 cm

Image shows: SCETADG3535

SCETADG..

Height adjustable double aluminum columns with XL-VESA frame with handles for displays. Mobile cart with H-shaped stand with 4 heavy duty castors, 2 lockable.

Features:

- Frame for all **70" – 120" Displays**
- VESA horizontal: 800/ 1000/ 1200
  VESA vertical: 200 – 600
- Fits very heavy displays
- Maximum weight load 250 kg
- **H-shaped mobile stand,
  RAL 9006 white aluminum**
- 2 stirdy handles for easy transport

94 – 164 cm

G

A
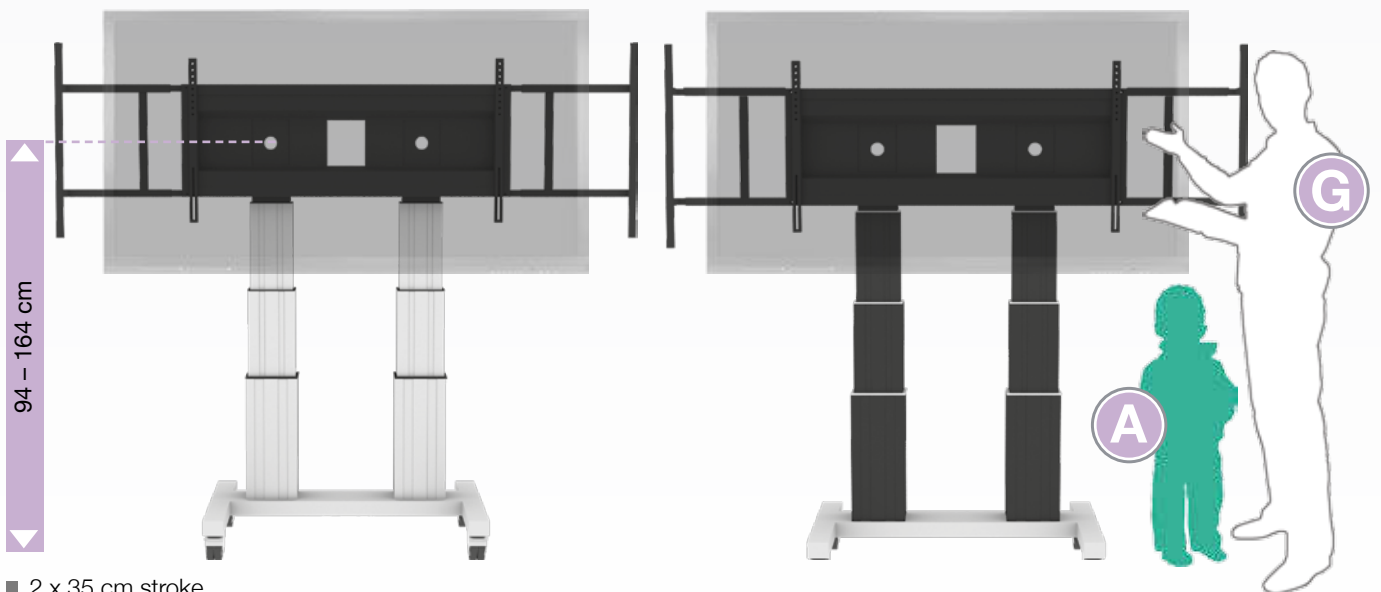
- 2 x 35 cm stroke
- Early years – adult

Column natural anodized	
Item no.	SCETADG3535

Column black anodized	
Item no.	SCETADG3535B

Image shows: SCETADG3535B with Clevertouch Plus display

load up to 250 kg

Stroke 70 cm

131 – 181 cm
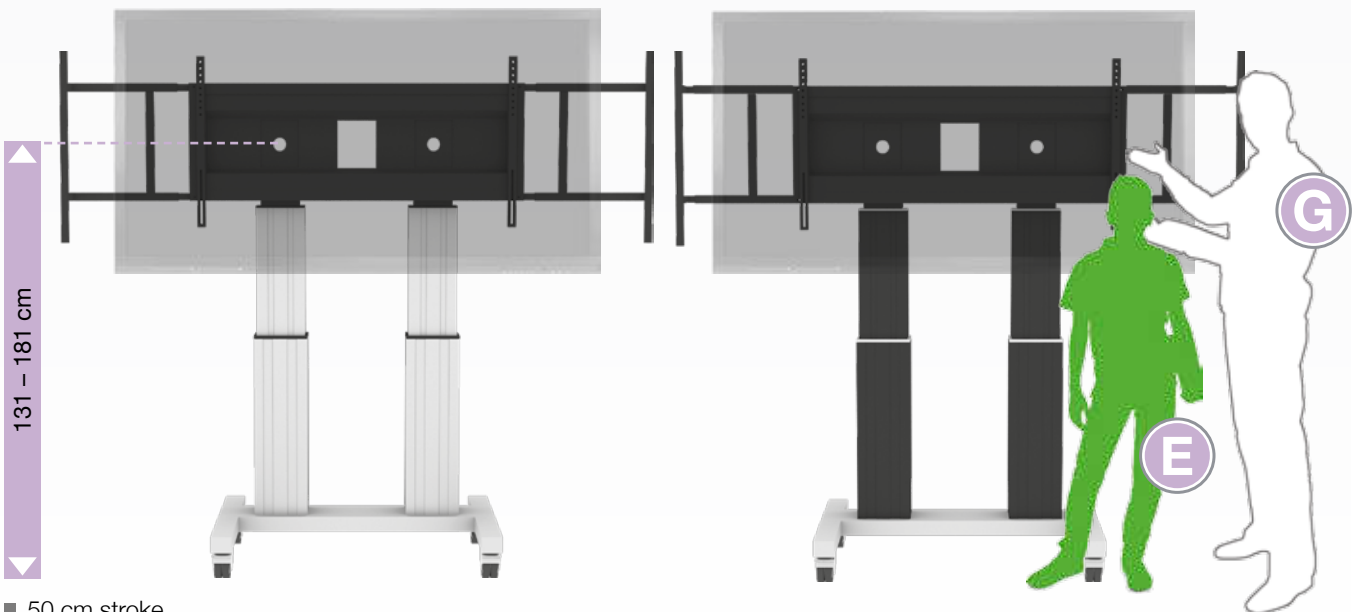
- 50 cm stroke
- Secondary school – adult

Column natural anodized
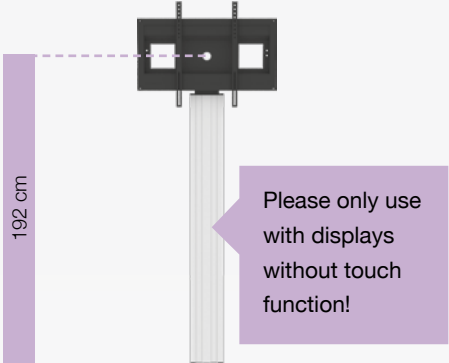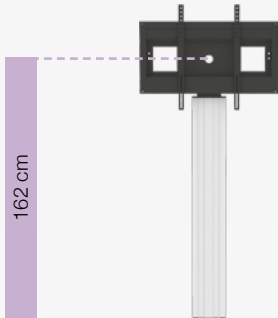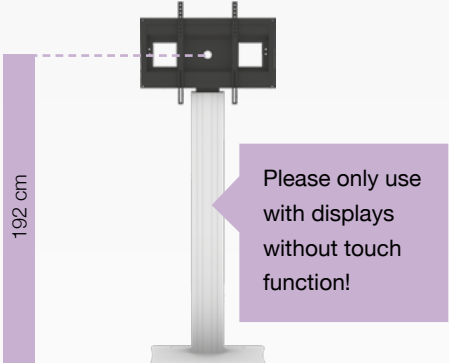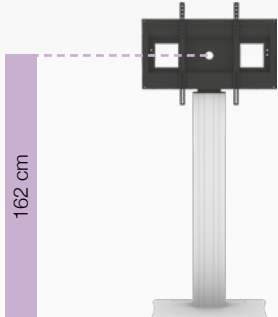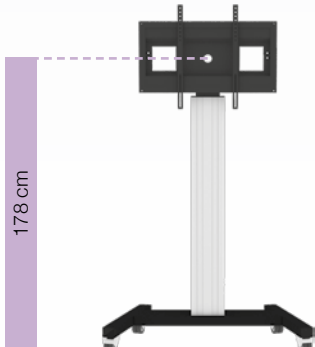
Item no.	SCETADG

Column black anodized

Item no.	SCETADGB

CONEN MOUNTS

Fixed height systems for (interactive) displays up to 100"

Model	Height 192 cm Aspect height	Height 162 cm Working height adult
SCETANHVW Wall mounted system: ■ concrete walls Page 64 – 65	SCETANHVW17 192 cm Please only use with displays without touch function!	SCETANHVW14 162 cm
SCETANHVP System to be mounted on: ■ concrete walls ■ stud walls Page 66 – 67	SCETANHVP17 192 cm Please only use with displays without touch function!	SCETANHVP14 162 cm

HANDLES & ACCESSORIES

90

from page

SCETANHVV

Mobile system:
■ 4 castors, 2 with brakes
■ V-shaped mobile stand

Page 68 – 69

Height 175 cm
Aspect height

SCETANHVV14

178 cm

Height 142 cm	Height 115 cm	Accessories
Working height school	Working height primary school	additional from page 90

SCETANHVW12	SCETANHVW

142 cm

115 cm

1 side shelf
- Dimensions, W/D: 45 x 32,5 cm
- Mounting on left or right side

Item no.   LAP4-..

SCETANHVP12	SCETANHVP

142 cm

115 cm

1 front shelf
- Dimensions, W/D: 62 x 44 cm

Item no.   FSH-..

Keyboard tray
- Mounted under display bottom

Item no. AFSCETAKB

Height 155 cm	Height 128 cm
Working height adult	Working height primary & secondary school

SCETANHVV12	SCETANHVV

158 cm

131 cm

Lockable mini PC bracket
Contact us for the available models.

Item no.   MINI-FUJI

CONEN MOUNTS

Fixed height systems for (interactive) displays up to 100"

Fixed height systems for wall mounting

Image shows: SCETANHVW17

SCETANHVW..

Fixed height, central aluminum column with VESA display mount. Wall mounted system including 4 leveling feet.

Features:

- Frame for all 42" – 100" Displays
- VESA horizontal: 200 – 800
  VESA vertical: 200 – 600
- Fits heavy displays
- System suitable for wall mounting on massive walls (for gypsum plasterboard wall mounting see accessories page 94: CCEWSWB or PSTSCETA)
- Wall clearance by default 7 cm (for all other wall distances see accessories starting on page 95)
- Maximum weight load 150 kg
- 4 leveling feet

192 cm

- Height:192 cm
- Aspect height

Column natural anodized

Item no.	SCETANHVW17

162 cm

- Height:162 cm
- Working height adult

Column natural anodized

Item no.	SCETANHVW14

Image shows: SCETANHVW14 with Clevertouch Plus display

142 cm

- Height:142 cm
- Working height school

Column natural anodized

Item no.	SCETANHVW12

115 cm

- Height:115 cm
- Working height primary school

Column natural anodized

Item no.	SCETANHVW

CONEN MOUNTS

65

CONEN MOUNTS

Fixed height systems for (interactive) displays up to 100"

Fixed height systems with floor plate

Image shows: SCETANHVP17

SCETANHVP..

Fixed height, central aluminum column with VESA display mount.
Wall mounted system including steel floor plate.

Features:

- Frame for all 42" – 100" Displays
- VESA horizontal: 200 – 800
  VESA vertical: 200 – 600
- Fits heavy displays
- System suitable for wall mounting on massive walls or gypsum plasterboard walls
- Wall clearance by default 7 cm (for all other wall distances see accessories starting on page 95)
- Maximum weight load 150 kg
- **Floor plate made of 0,8 cm strong steel, powder-coated, RAL 9006 white alu**
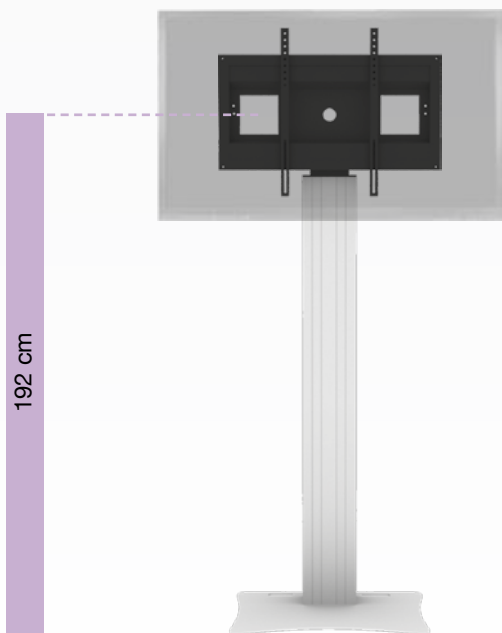
192 cm

- Height:192 cm
- Aspect height

Column natural anodized

Item no.	SCETANHVP17
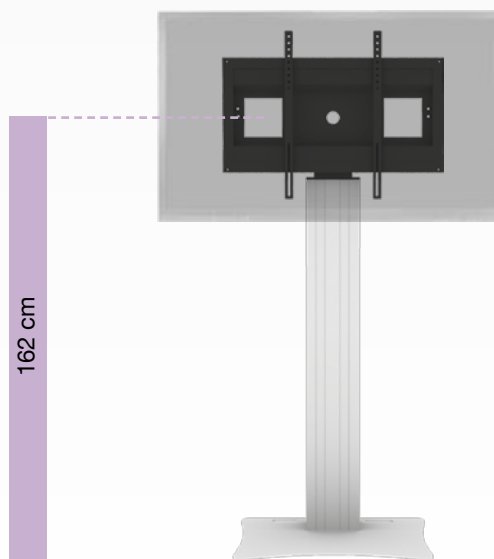
162 cm

- Height:162 cm
- Working height adult

Column natural anodized

Item no.	SCETANHVP14

Image shows: SCETANHVP17 mit Clevertouch Plus display
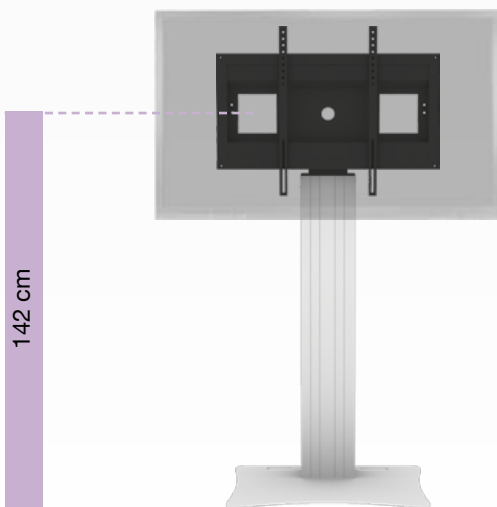
142 cm

- Height: 142 cm
- Working height school

Column natural anodized

Item no.	SCETANHVP12
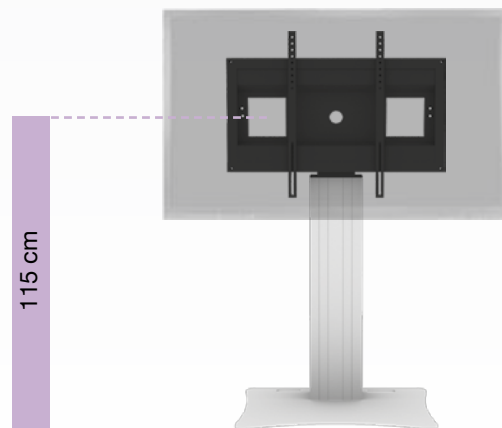
115 cm

- Height: 115 cm
- Working height primary school

Column natural anodized

Item no.	SCETANHVP

CONEN MOUNTS

Fixed height systems for (interactive) displays up to 100"

Fixed height systems with mobile stand

SCETANHVV..

Fixed height, central aluminum column with VESA display mount. Mobile stand with V-shaped stand with 4 heavy duty castors, 2 lockable.

Features:

- Frame for all **42" – 100" Displays**
- VESA horizontal: 200 – 800
  VESA vertical: 200 – 600
- Fits heavy displays
- Maximum weight load 150 kg
- **V-shaped mobile stand,
  RAL 7021 black grey**

Image shows:
SCETANHVV14

Accessories – Informations see page 90

Front shelf

- Dimensions, W/D: 62 x 44 cm

Item no.	FSH-..

1 side shelf

- Dimensions, W/D: 45 x 32,5 cm
- Mounting at left or right side

Item no.	LAP4-..
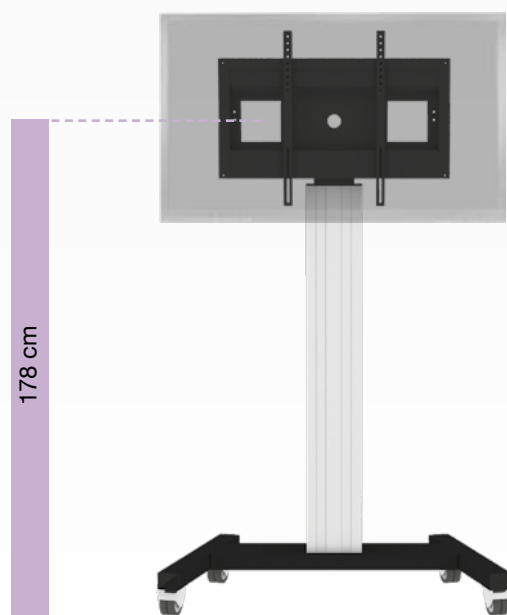
178 cm

- Height:178 cm
- Signage height

Column natural anodized

Item no.	SCETANHVV14

Image shows: SCETANHVV12
with Clevertouch Plus display

ACCESSORIES

90

from page
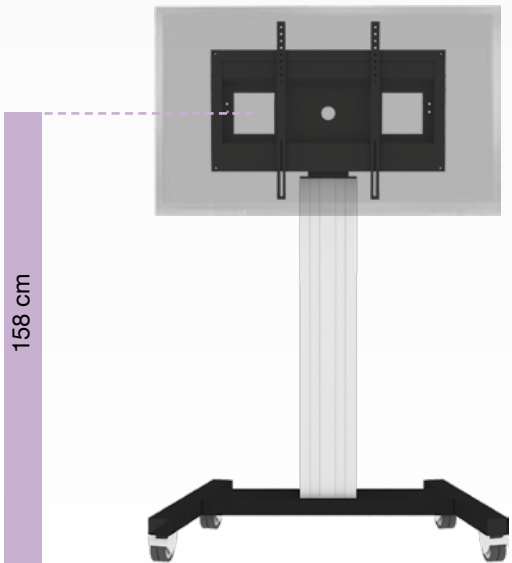
158 cm

- Height:158 cm
- Working height adult

Column natural anodized

Item no.	SCETANHVV12
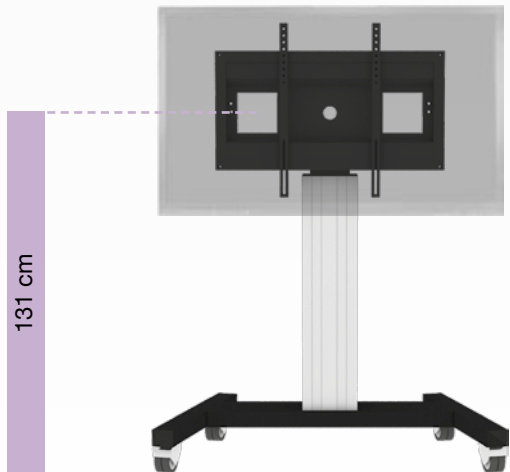
131 cm

- Height:131 cm
- Working height primary and secondary school

Column natural anodized

Item no.	SCETANHVV

CONEN MOUNTS

Systems with cabinets

Electrically height adjustable systems for wall mounting with lower cabinet

SBTV4S

Height adjustable, central aluminum column with VESA display mount. Wall mounted system including steel floor plate and lower cabinet with 4 drawers.

- Frame for all **42" – 86" Displays**
- VESA horizontal: 200 – 800
  VESA vertical: 200 – 600
- Maximum weight load 150 kg
- System suitable for wall mounting on massive walls or gypsum plasterboard walls (add. accessories page 94).
- Lower cabinet with 4 drawers – soft closing

Dimensions cabinet,
W/H/D: 200 x 49,5 x 45 cm

Drawers, W/H: 66 x 18 cm,

Stroke **50 cm**

Our perfect solution for your meeting room – height adjustable interactive touch displays and height adjustable meeting tables in different shapes. Your chance for the perfect first impression.

Height adjustable meeting table, page 191.

119 – 169 cm

G

E

- 50 cm stroke
- Secondary school – adult
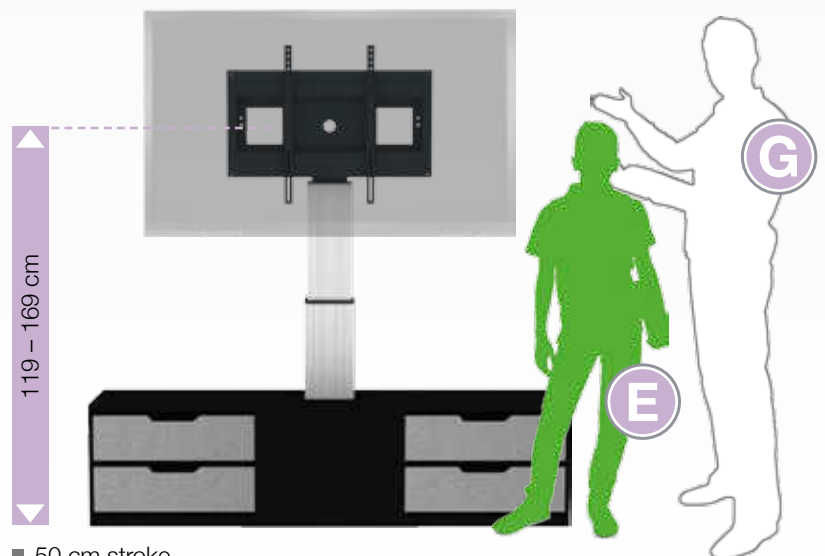
Column natural anodized		Column black anodized	
Item no.	SBTV4S8	Item no.	SBTV4S8B

SBTV2ST

Height adjustable, central aluminum column with VESA display mount. Wall mounted system including steel floor plate and lower cabinet with 2 sliding doors.

- Frame for all **42" – 86" Displays**
- VESA horizontal: 200 – 800
  VESA vertical: 200 – 600
- Maximum weight load 150 kg
- System suitable for wall mounting on massive walls or gypsum plasterboard walls (add. accessories page 94).
- Lower cabinet with 2 lockable sliding doors with handles. On each side one adjustable shelf inside.

Dimensions cabinet,
W/H/D: 150 x 50 x 45 cm
Inner dimensions,
W/H/D: 47 x 43,5 40 cm

Stroke **50 cm**

119 – 169 cm

G

E
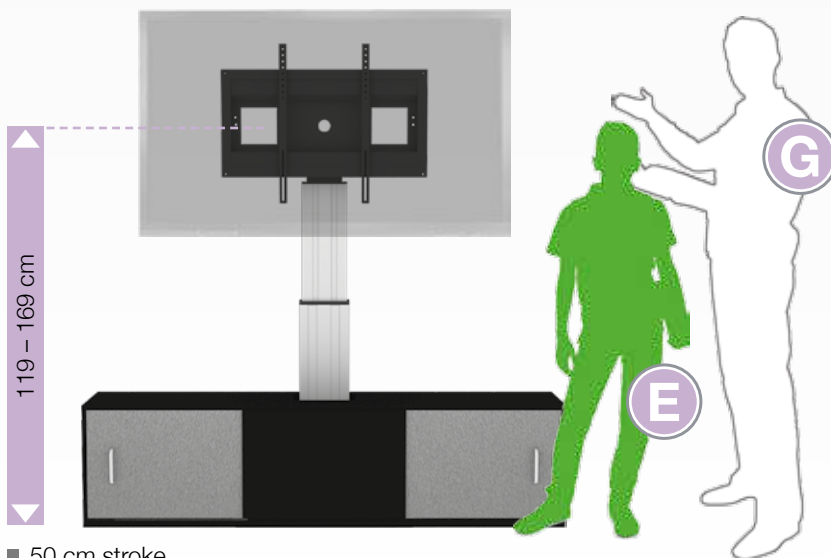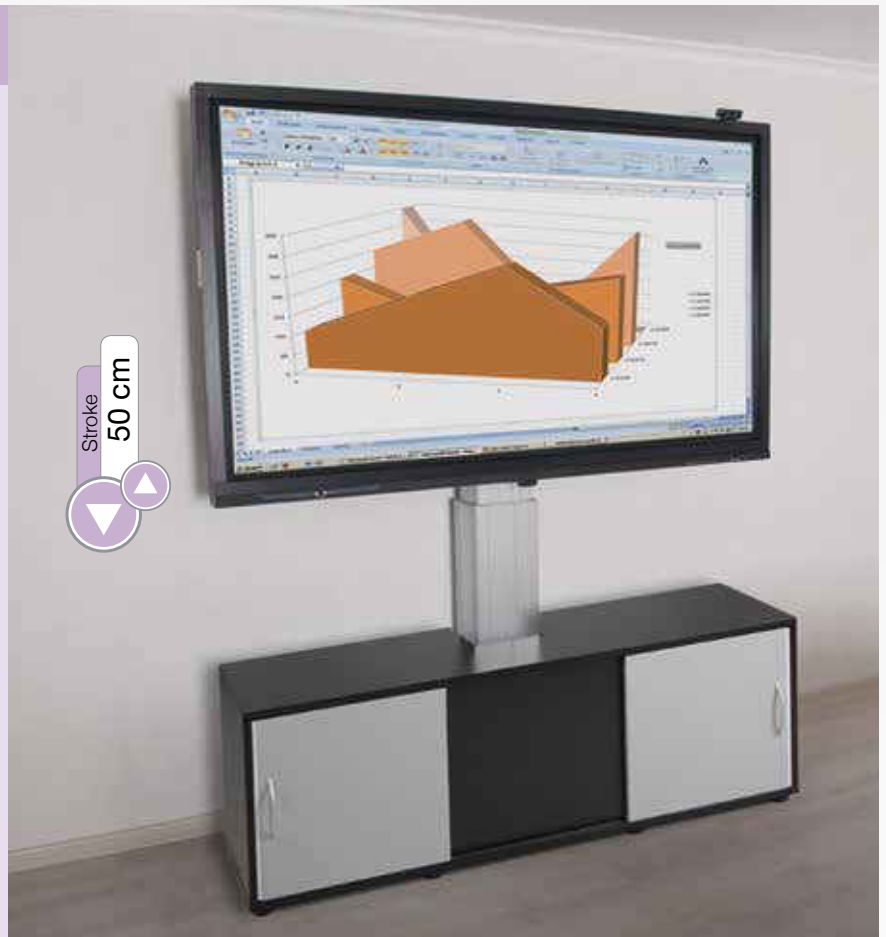
- 50 cm stroke
- Secondary school – adult

Column natural anodized

Item no.	SBTV2ST

Column black anodized

Item no.	SBTV2STB

Lockable sliding doors.

CONEN MOUNTS

Systems with cabinets

Wall cabinet with integrated electrical height adjustment

Finishes for melamine-coated chipboards

Standard finishes
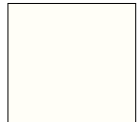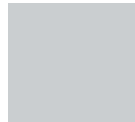
Light beech	Beech	Maple honey	White	Grey

Special finishes with texture
+ 10 % extra charge

Ash tree white	Pastel oak	Olive
Zebrano	Puntinella black	Calvados

More finishes see page 195.

SW84

Height adjustable, central aluminum column with VESA display mount. Wall mounted system including steel floor plate and cabinet. Also suitable for gypsum plasterboard walls.

- Frame for all 42" – 100" Displays
- VESA horizontal: 200 – 800
  VESA vertical: 200 – 600
- Fits heavy displays
- Maximum weight load 150 kg
- Including cable remote
- **Floor plate made of 0,8 cm strong steel, powder-coated, RAL 9006 white aluminum**

Cabinet including electric height adjustment with 140 cm stroke. A 84" display disappears completely inside the lockable cabinet.

85 – 225 cm
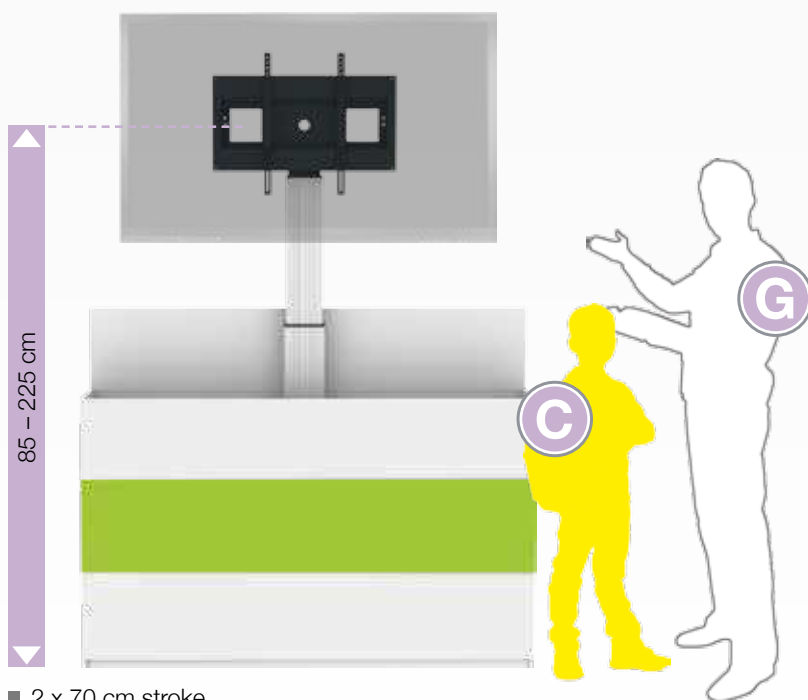
- 2 x 70 cm stroke
- Secondary school – adults

Column natural anodized		Column black anodized	
Item no.	SWCL+844K	Item no.	SWCL+844KB

Stroke **140 cm**

Upper third of the front cover is hinged, to enjoy the benefit of the perfect working height

Display disappears completely inside the cabinet.

Stroke **140 cm**
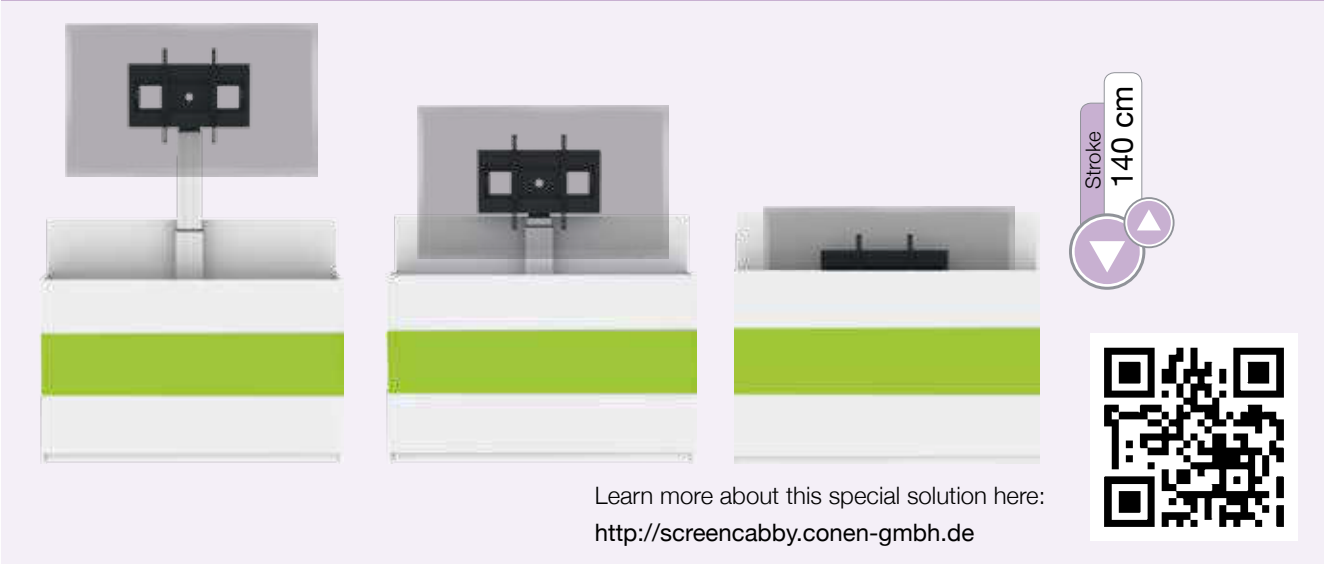
Learn more about this special solution here:
http://screencabby.conen-gmbh.de

CONEN MOUNTS

Systems with cabinets

Electrically height adjustable systems with TV-cabinets

Lockable sliding doors protect your expensive interactive displays when not in use.

1 side shelf
- Dimensions, W/D: 45 x 32,5 cm
- Mounting at left and/ or right side

Item no.	LAP4-..

SCETAWPCAB

Sliding door cabinet with integrated VESA display mount. Standard wood colour black, sliding doors in white aluminum. Cable management access on rear side. Lockable.

- Models for: **50" – 55" displays** **or 60" – 65" displays**
- VESA horizontal: 200 – 800 VESA vertical: 200 – 600
- Maximum weight load 120 kg
- System suitable for wall mounting on massive walls or gypsum plasterboard walls (add. accessories page 94).
- **Floor plate made of 0,8 cm strong steel, powder-coated, RAL 9006 – white aluminum**

Please mention used display model when ordering this item.

179 – 229 cm

- 50 cm stroke, for 50" – 55" displays
- Secondary school – adults

Column natural anodized

Item no.	SCETAPCAB5

193 – 243 cm
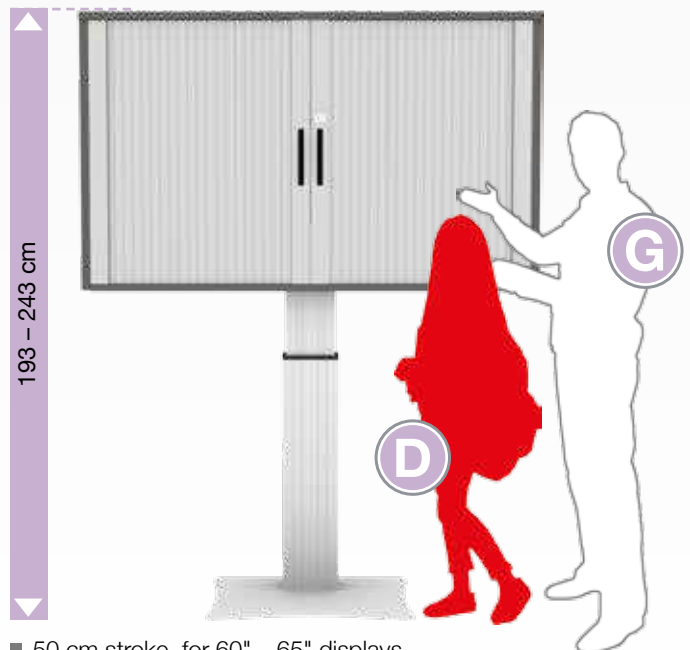
- 50 cm stroke, for 60" – 65" displays
- Secondary school – adults

Column natural anodized

Item no.	SCETAPCAB6

Stroke **50 cm**

Image shows: SCETAPCAB6

159 – 209 cm
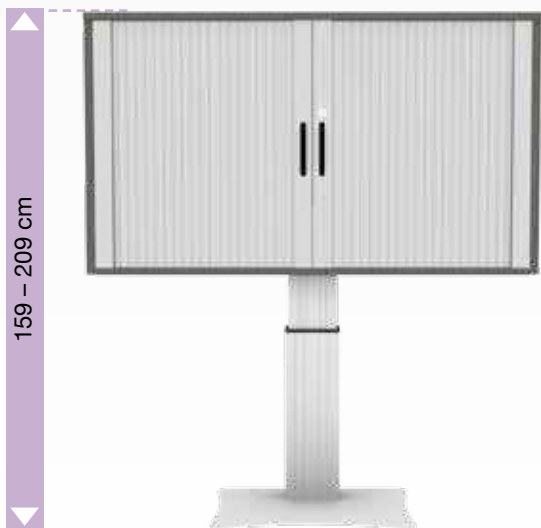
- 50 cm stroke, for 50" – 55" displays
- Primary – secondary school

Column natural anodized

Item no.	SCETAPCAB5L

173 – 223 cm
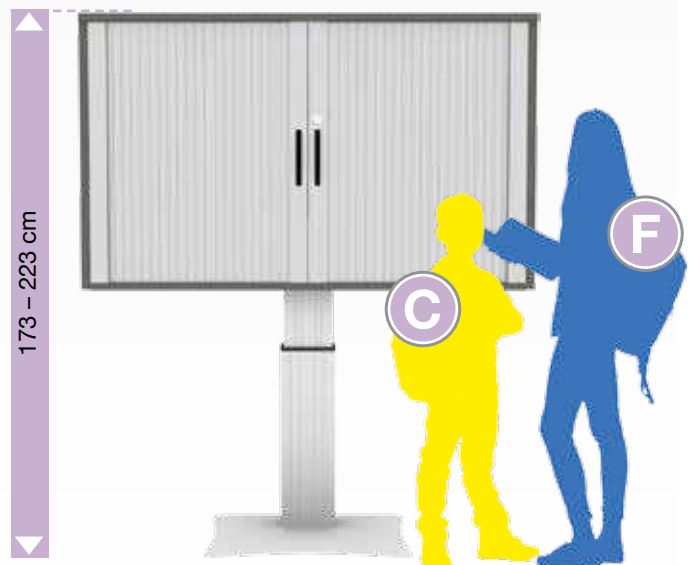
- 50 cm stroke, for 60" – 65" displays
- Primary – secondary school

Column natural anodized

Item no.	SCETAPCAB6L

CONEN MOUNTS

CONEN MOUNTS

Systems with cabinets

| Model **Mobile solutions** | Stroke: 50 cm Secondary school – adults | Stroke: 50 cm Secondary school – adults |

Sliding door cabinet with integrated VESA display mount. Standard wood colour black, sliding doors in white aluminum. Cable management access on rear side. Lockable.

- SCETACAB55: 50" – 55" displays
  SCETACAB65: 60" – 65" displays
- VESA horizontal: 200 – 800
  VESA vertical: 200 – 600
- Fits heavy displays
- Maximum weight load 120 kg
- H-shaped mobile stand,
  RAL 9006 white aluminum

The lockable cable management acces door at the rear side of the cabinets helps to access cables easily.

SCETACAB55/ SCETACAB65

185 – 235 cm / 199 – 249 cm
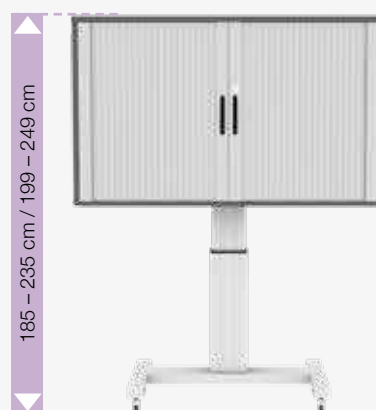
Mobile cart with 2 lower cabinets with roller blinds. Space for computers or other devices. Cable management doors at the rear side of each cabinet, lockable.

- SCETAU: 42" – 84" displays
  SCETAUL: 42" – 65" displays
- VESA horizontal: 200 – 800
  VESA vertical: 200 – 600
- Maximum weight load 120 kg
- H-shaped mobile stand,
  RAL 9006 white aluminum

SCETAU

131 – 181 cm

SCETAUL

109 – 159 cm
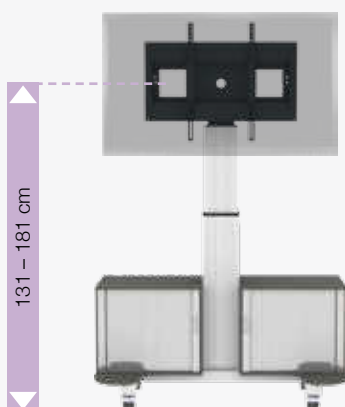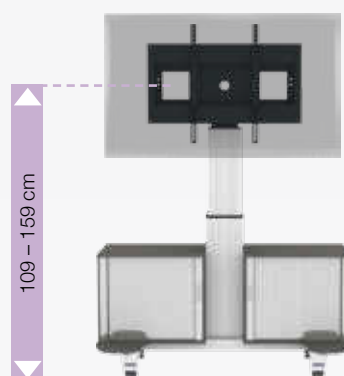
Mobile cart with 2 lower cabinets with roller blinds & sliding door cabinet with integrated VESA display mount, Standard colour black, sliding doors in white alu, cable management access on rear side.

- SCETACAB5U: 50" – 55" displays
  SCETACAB6U: 60" – 65" displays
- VESA horizontal: 200 – 800
  VESA vertical: 200 – 600
- Maximum weight load 140 kg
- H-shaped mobile stand,
  RAL 9006 white aluminum

All models come with cable remote control.

Please mention used display model when ordering this item.

Any support needed?
Contact us!

SCETACAB5U/ SCETACAB6U

185 – 235 cm / 199 – 249 cm
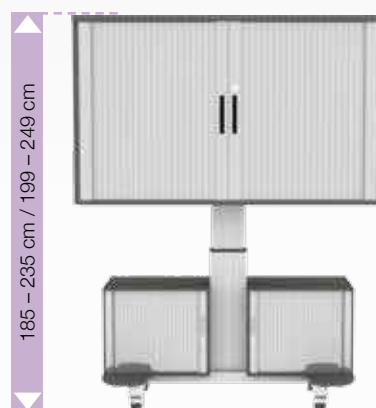
Electrically height adjustable systems with TV-cabinets and mobile stand

Image shows: SCETAU with Clevertouch Plus Display

Cable management on the rear side for easy access.

CONEN MOUNTS

Special integrated solutions

Electrically height-adjustable pylon system with wings for (interactive) displays

CLEVER**RAIL**

This electrically height-adjustable board system with fixed or optionally with movable wings is available for all displays from 65" to 86" display diagonal.

Please state which display you want to use when ordering.

CLEVER**RAIL**

Stroke 50 cm
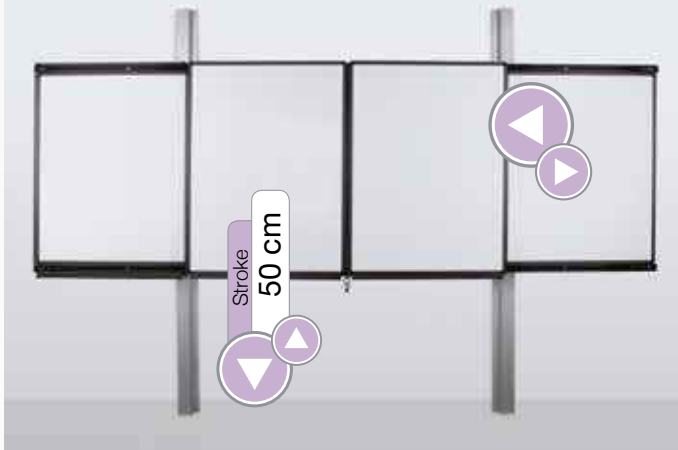
Clever RAIL Board system for displays from 65" to 86", with 2 fixed and 2 movable wings

- Electric height adjustment
- Total system depth: 430 mm
- All connection on the display are freely accessible
- Total weight: ca. 250 kg

You have maximum flexibility - during installation, you can choose the monitor height and mount it according to your requirements.

Item no.	PYETVBWW2R

Please state brand and dimensions of your display!

Stroke 50 cm
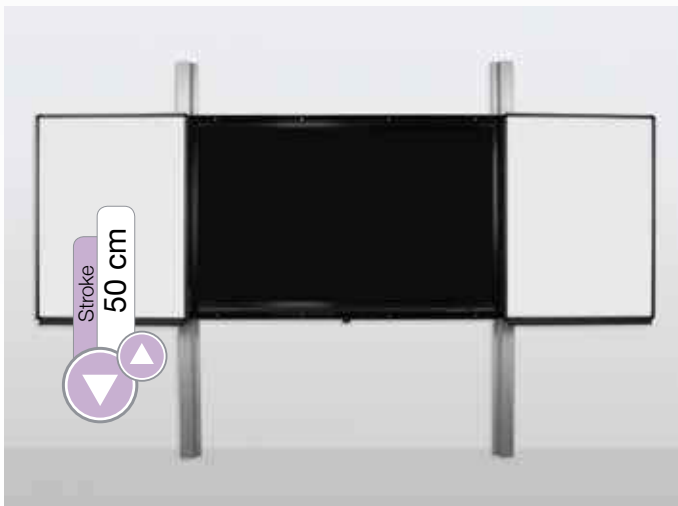
Clever RAIL Board system for displays from 65" up to 86", with 2 fixed wings

- Electric height adjustment
- Total system depth: 430 mm
- All connection on the display are freely accessible
- Total weight: ca. 250 kg

You have maximum flexibility - during installation, you can choose the monitor height and mount it according to your requirements.

Item no.	PYETVBWW

Please state brand and dimensions of your display!

CLEVERRAIL

Image shows: PYETVBWW2R mit Clevertouch Plus display

Stroke 50 cm
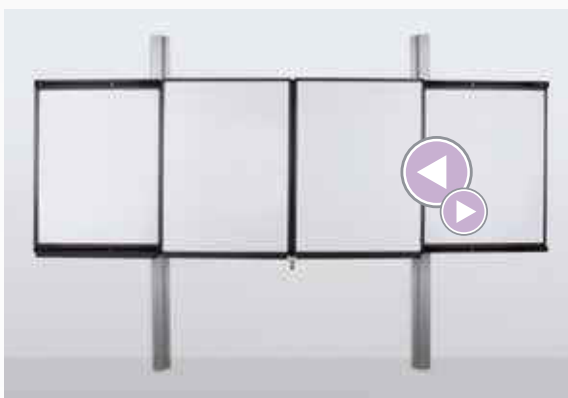
The rolls of the movable wings move in guides.

The centerpiece of this system is the 86" Clevertouch PLUS Multitouch display – interactive working during teaching on the highest level!

You can adjust the height of the complete system with just one button push on the two aluminum pylons mounted to wall and floor. This guarantees that every user can work or present in the height that is ergonomically the best for her or him.

To the right or left of the display there are two fixed side wings (W/H: 96 x 114,5 cm), which are magnetic, can be written on and dry wiped.

Two movable additional wings can be ordered optionally.

Delivery without display.

CONEN MOUNTS

Special integrated solutions

1 Movable wings

Stroke **50 cm**

1

2

3

The rolls of the movable wings are guided by special profiles. The rubberized special rolls make the movement of the wings smooth – you don't need to use force. It's child's play!

3 Panel lock – protection against vandalism

There are two straps on the two movable wings. With these and a padlock, the wings can be locked. This means that no one can open them when they are closed, switch on or damage the display.

Clever RAIL boardsystem

2 This electrically height-adjustable board system with fixed or optionally also with movable panels is available for all displays from 65" to 86" display diagonal.

Please state which display you want to use when ordering.

5

4

3 Panel lock
- to lock the side wings in front of the display are included

4 Electric height adjustment

The working height can be adjusted at the push of a button. This way every user can work or present in the height that is ergonomically the best for her or him. Additionally, the controlled movement preserves the technical elements of the display. The adjustment scope is 50 cm.

5 Side wings

The fixed and the movable wings can be written on and dry-wiped with special pens. The surfaces are magnetic and dry-wiped. The wings are framed in aluminum profiles, waterproof sealed and black anodized.
The movable wings run on rolls in guides – they can be moved without using force.

CONEN MOUNTS

Special integrated solutions

Jolli Educational Flat Panel Cart

Flat Panel Cart
JOLLi

Stroke 50 cm

The 'JOLLi Flat Panel Cart' is the next generation of flat panel carts for education. The cart allows for the display to be smoothly raised and lowered and to be moved from classroom to classroom, connecting teachers and students with the latest technologies. Designed for rugged environments, the cart features a sturdy metal base with heavy-duty castors. The V-shape base ensures easy access, including those in wheelchair.

Large ergonomic handles on each side of the display aid mobility and help protect the display in transport.

Safely concealed in the center column is the UL certified actuator which offers 50 cm of smooth height adjustment. With a push of a button the display can be adjusted so that teacher and children can interact with the display.

- Sturdy motorized mobile cart for K-6
- Compatible with 42" – 86" displays
- Cart comes standard with handles, rotating laptop shelf and 2 plastic bins
- Standard in stylish blue and aluminum
- 50 cm of safe and smooth vertical travel

Technical drawings

89 cm

44 cm

91 cm

111 – 161,80 cm

103,4 cm

73 cm
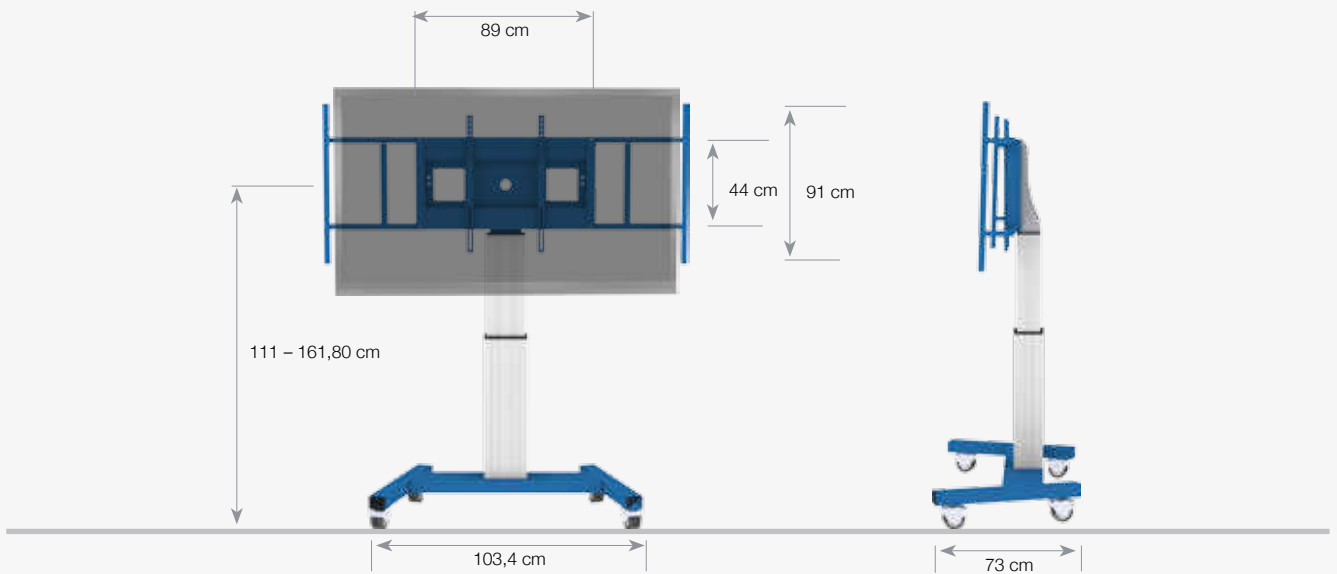
Product Code	JOLLI
Display range	42" – 86"
VESA pattern	200 x 200 – 800 x 600
Load capacity	150 kg
Shipping weight	68 kgs
Warranty	5 year

2 large open storage bins

Ergonomic handles increase mobility & help protect the display in transport

Rotating shelf with anti-slip rim

Pull & release locking brackets for easier mounting of display

With wired remote control

CONEN MOUNTS

Holder systems for digital signage displays

Free-standing system to position 2 displays back to back in landscape- or portrait format

- 2 frames for hanging up
  42" – 100" displays back to back
- VESA horizontal: 200 – 800,
  VESA vertical: 200 – 600
- Double floor plate, 0,8 cm thick,
  RAL 9006 white aluminum
- Maximum weight load 350 kg
- Delivery without displays

Item no.	SCETANHVPB2B

165 cm

72,8 cm
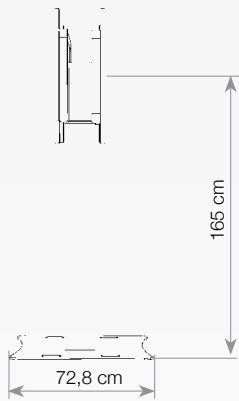
Free-standing system with rotating mount to position 2 displays back to back in landscape- or portrait format

86,0 cm

195 cm

72,8 cm
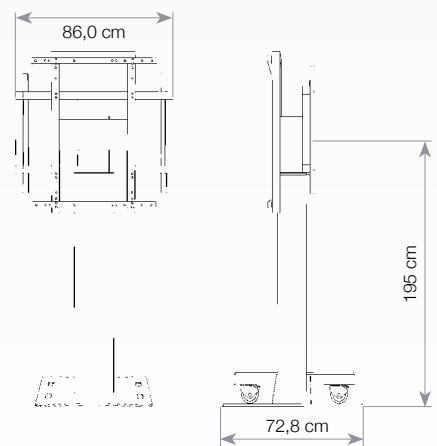
Two frames for hanging up two
Displays 42" – 100" back to back.
Switch quickly and easily between
landscape- and portrait format.

- VESA horizontal: 200 – 800,
  VESA vertical: 200 – 600

- Double floor plate, 0,8 cm thick,
  RAL 9006 white aluminum
- Maximum weight load 200 kg
- Delivery without displays

Item no.	SCENHVPLPB2B

Free-standing system to position 4 displays back to back in landscape- or portrait format

The frames for the displays can be mounted in any height at the column.

Column deliverable with up to 6 m height Please contact us!

Variable

- Four frames for hanging up four **displays 42" – 100"** back to back
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- Double floor plate, 0,8 cm thick, RAL 9006 white aluminum
- Maximum weight load 350 kg
- Delivery without displays

Item no.	SCENHVPB2BX4

86 cm

260 cm

72,8 cm
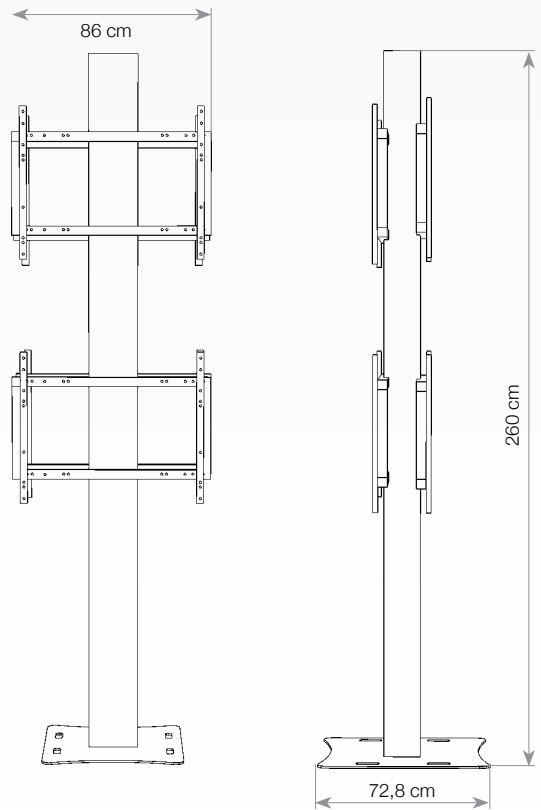
CONEN MOUNTS

Holder systems for digital signage displays

Mobile, fixed height system with rotating mount to position the display in landscape- or portrait format

Landscape format

Portrait format

Switch quickly and easily between landscape- and portrait format

Our systems are compatible with all (interactive) displays

- Frame for mounting a 42" – 100" display
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- H-stand, RAL 9006 white aluminum
- Maximum weight load 140 kg
- Delivery without display

Centre display: about 175 cm

Item no.	SCETANHVLP

Mobile, fixed height system to position 2 displays back to back in landscape- or portrait format
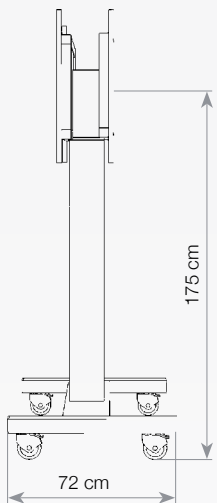
175 cm

72 cm

- Two frames for hanging up two
  42" – 100" displays
  back to back
- VESA horizontal: 200 – 800,
  VESA vertical: 200 – 600
- Double H-stand,
  RAL 9006 white aluminum
- Maximum weight load 200 kg
- Delivery without displays

Item no.	SCETANHVB2B

Mobile, fixed height system with rotating mount to position 2 displays back to back in landscape- or portrait format

175 cm

109,4 cm

72 cm
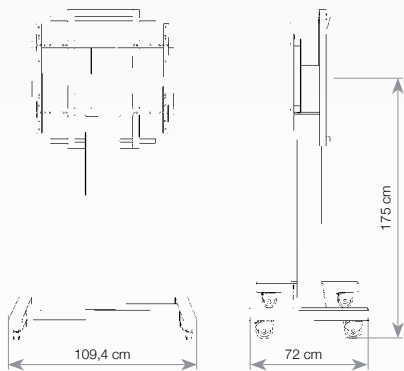
- Two frames for hanging up two
  42" – 100" displays back to back
- VESA horizontal: 200 – 800,
  VESA vertical: 200 – 600
- Double H-stand,
  RAL 9006 white aluminum
- Maximum weight load 200 kg
- Delivery without displays

Item no.	SCENHVLPB2B

Switch quickly and easily between landscape- and portrait format

CONEN MOUNTS

Holder systems for digital signage displays

Fixed height wall mount system with rotating mount to position the display in landscape- or portrait format

Landscape format

Portrait format

- Frame for all **42" – 100" displays**
- VESA horizontal: 200 – 800, VESA vertikal: 200 – 600
- 4 floor leveling feet
- Maximum weight load 200 kg
- Delivery without display

Centre display: about 195 cm

Item no.	SCETANHVWLP

Switch quickly and easily between landscape- and portrait format

Fixed height wall mount system with floor plate rotating mount to position the display in landscape- or portrait format

Landscape format

Portrait format

- Frame for all **42" – 100" displays**
- VESA horizontal: 200 – 800, VESA vertical: 200 – 600
- 0,8 cm thick floor plate, RAL 9006 white aluminum
- Maximum weight load 200 kg
- Delivery without display

Centre display: about 195 cm

Item no.	SCETANHVPLP

Fixed height mobile display cart

Mobile display cart

- Flexibility in use and deployment
- Robust steel construction with durable, mobile base
- Easy access to SMART kapp or any Screen thanks to V-shape base
- Stylish design
- Two mounting positions for maximum flexibility
- Fits through any door opening

Trolley ships flat packed – Courier shippable Easy & quick mounting by 1 person

load up to 100 kg

Image shows: Skap84-tro including covering plate with Clevertouch Plus display

±10 cm

±10 cm

128/ 138 cm
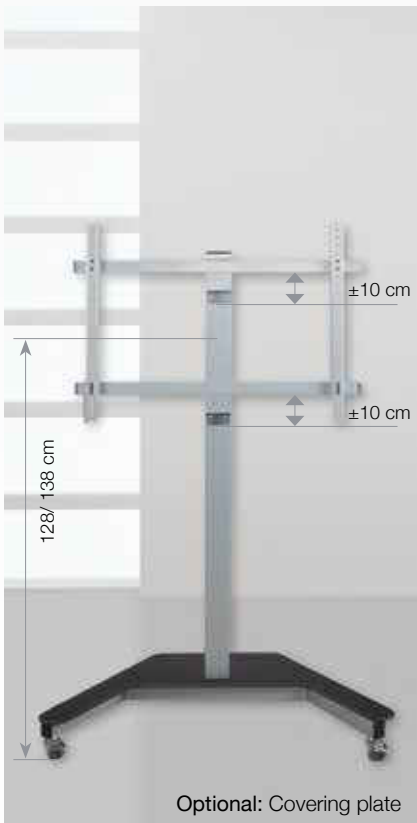
Optional: Covering plate

Technical specifications:

Height: 158 cm
Colour: white alu RAL 9006

Height top bar: 154 cm
Height lower bar:: 114 cm
Lower position: - 10 cm
Middle of display height:
Top positions: approx. 138 cm
Lower positions: approx. 128 cm

TV & SMART kapp 84 trolley

- VESA horizontal: 200 – 800 mm
  VESA vertical: 200 – 600 mm
- Standard with powder coated, steel mobile base with 4 castors, 2 lockable

Item no.	Skap84-tro

OPTIONAL – Covering plate
Black covering plate for Skap84-tro made of Solid Grade Laminate.

Item no.	Skap84-cov

CONEN MOUNTS

CONEN MOUNTS

Accessories for center column systems

3

4

2

6

5

Image shows:
SCETA (see page 28) with
side wings SWBW-..

1
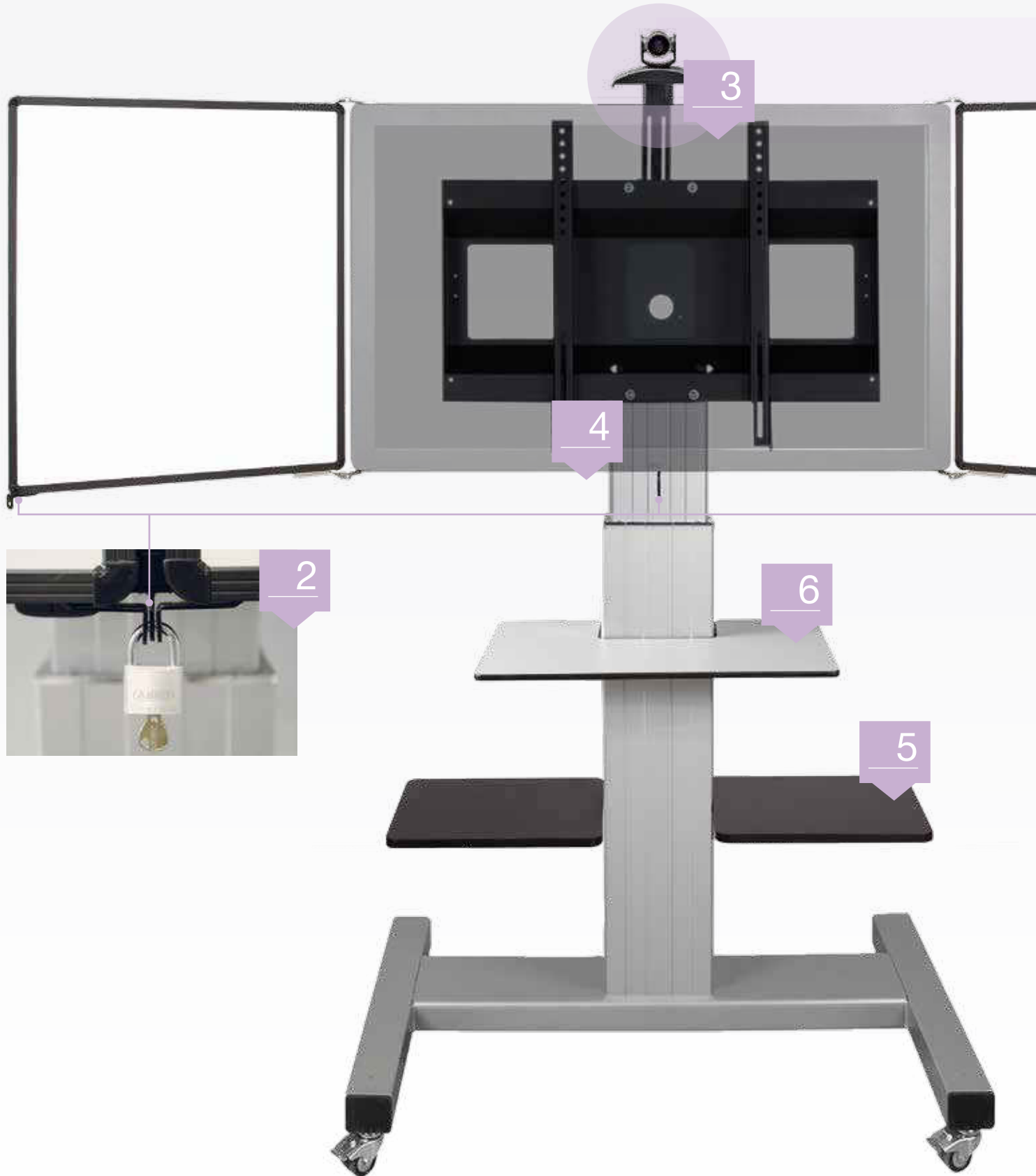
2 whiteboard side wings

- Dry erase and magnetic
- Includes brackets to attach wings
  to display mount

Matching side wings are available for
all flat screens on the market, e.g. by
Samsung, NEC, Panasonic, Vestel,
C-Touch etc.

Please state the manufacturer of your
flat screen behind the item number
when ordering.

Item no.	SWBW-..

2

Lock for whiteboard side wings

- To lock the side wings in front
  of the display

Item no.	FLS2

3

**Video conference camera top
shelf**

- Height adjustable
- Suitable for a camera with a foot
  print of up to 25 x 15 cm

For displays from 42" – 70"

Item no.	VCTSCETA

For displays from 75" – 86"

Item no.	VCTSCETA7584

4

Keyboard tray

- Mounted under display bottom
- Made of powder-coated steel,
  colour: deep black RAL 9005

Item no.	AFSCETAKB

5 1 side shelf

- Dimensions, W/D: 45 x 32,5 cm
- Mounting at left or right side

Item no.	LAP4-..

6 1 front shelf

- Dimensions, W/D: 62 x 44 cm

Item no.	FSH-..

Please add the reference of the
requiered finish!

E.g. side shelf made of acrylic
glass = **LAP4-AC**

If no reference is made a shelf
in black will be supplied.

Finishes

Solid grade laminate

..VS Black   ..VG Grey

Acrylic glass

..AC
Satined on one side

CONEN MOUNTS

CONEN MOUNTS

Accessories for center column systems

4

1

2

3

1 Extender for height adjustable aluminum columns

Adds 20 cm of height to any system.
Mounts in between column and display mount.

Also possible for systems you already use and purchased earlier.

- Steel extender, powder-coated RAL 9005 deep black
- Assembly material included
- Adds + 20 cm height
- Placed in between column and frame

+ 20 cm extender for 2-tier motorized columns

Item no.	CCE-EXT20

+20 cm extender for 3-tier motorized columns
(with …3535 in item number.)

Item no.	CCEL-EXT20

Front shelf

- Dimensions, W/D: 62 x 44 cm, finishes see page 91

Item no.	FSH-..

Lockable notebook cabinet

- Dimensions
  Outer dimensions, W/H/D 45,0 x 20,0 x 34,5 cm
  Inner dimensions, W/H/D 40,8 x 16,3 x 31,0 cm
- 2 brackets to mount at side of aluminum pylons included
- Lockable front flap, cable grommet at rear side

Item no.	LAP-CAB

Lockable mini PC bracket

Contact us for the available models.
Can be mounted at the frame.

Item no.	MINI-FUJI

CONEN MOUNTS

CONEN MOUNTS

Accessories for center column systems

Accessories for wall mounted systems

1 Floor plate

- Steel, 0,8 cm thick
- Colour: RAL 9006 – white aluminum
- For gypsum plasterboard wall mounting

Item no.	PSTSCETA

2 Wall mounting set

- For gypsum plasterboard walls for mounting on the stud frames
- Wall clearance: 3 cm
- Set consisting of two steel tubes (length: 120 cm) and wallbrackets
- Colour: RAL 9006 – white aluminum

Item no.	CCEWSWB

- For dual-column models page 54–55

Item no.	CCEWSWBD
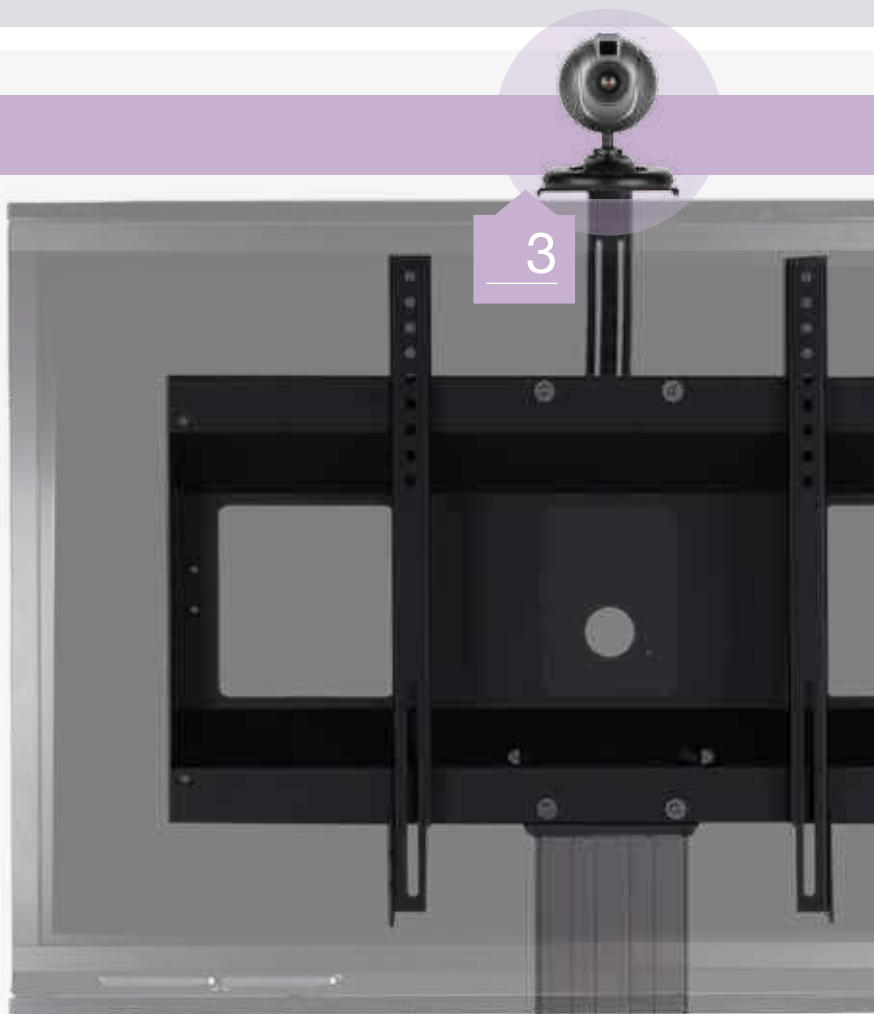
Overview of mounting options
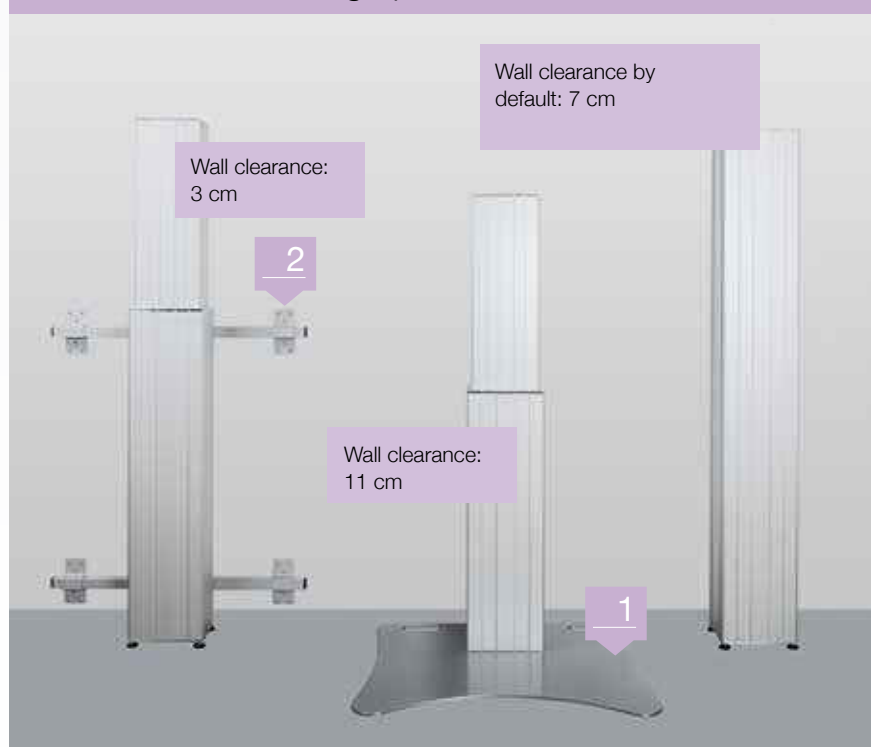
Wall clearance by default: 7 cm

Wall clearance: 3 cm

2

Wall clearance: 11 cm

1

Video conference camera top shelf
■ Informations see page 90
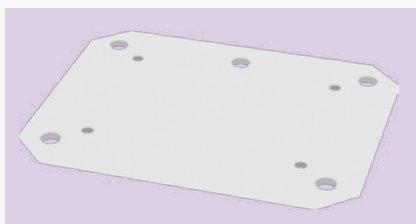
Floor plate to connect systems fix to the ground
■ Steel, 0,6 cm thick,
  Dimensions, W/D: 28,5 x 23 cm
■ Colour: RAL 9006 – white aluminum
■ 4 small holes to fix aluminum columns
  and 5 larger ones to fix floor plate to
  the ground

Item no.	PSTSCETAS

Foot remote control with 2 shifters
■ Simple and quick control by foot
■ Colour: grey

Item no.	REM-FOOT

All wall mount systems come standard with two 7 cm wall mount brackets.
Below listed brackets are optionally available.

1 U-shaped wall bracket
■ Clearance: 10 cm
■ Powder-coated in aluminum grey
■ 9-hole mounting pattern for
  secure mounting to the wall

Item no.	WMB-SCETS

2 wall mounting brackets
■ Clearance: 11 cm
■ Galvanized

Item no.	CCZ11

Set of adjustable wall mounting brackets
■ Clearance: 13 – 18 cm
■ Galvanized

Item no.	CCE70WZ

CONEN MOUNTS

CONEN MOUNTS

Accessories for center column systems

8

6

4

5

1

6 Lockable wall bracket

- Please use a padlock for locking your system to the wall. Padlock not included in the scope of delivery.
- Set consisting of bracket for wall mounting and flap for mounting on the pylon.
- Colour: RAL 9006 – white aluminum

Item no.	LOCKSCETA

1 H-shape mobile stand

- Dimensions, W/D: 109,4 x 72 cm
- Powder-coated
  RAL 9006 white aluminum

2 V-shape mobile stand

- Dimensions, W/D: 103,5 x 73,5 cm
- Powder-coated
  RAL 7021 black grey

3 C-shape mobile stand

- Dimensions, W/D: 125 x 76 cm
- Powder-coated deep black
  RAL 9005 deep black or
  RAL 9006 white aluminum

Large handles 8

increase mobility and help protect the display in transport, height 85 cm

Item no.	GRIFF-SCETA

Front shelf

- Dimensions, W/D: 62 x 44 cm, finishes see page 91

Item no.	FSH-..

Side shelf (1 pce.) – for mounting to left or right side

- Dimensions, W/D: 45 x 32,5 cm, finishes see page 91

Item no.	LAP4-..

CONEN MOUNTS

TV carts for (interactive) displays

For displays up to
90 cm width

Image shows: SCS-U-GG

The ScreenCart
has useful base cabinets for your
players. Thanks to the shutters,
there are no doors that might get in
your way.

SCS-U-GB

ScreenCart
The robust cabinet is easy to move
even when heavy devices are used
– with 4 castors, two are lockable.

The rounded plastic legs with a
stabilizing steel core made of 5 mm
special section tube guarantee
a high stability.

Outer dimensions,
W/H/D: 114 x 190 x 65 cm
For flat screens up to
Outer dimensions, W/H: 90 x 78 cm

Dimensions base cabinet,
W/H/D: 86 x 45 x 50 cm
Usable depth: 45 cm

With base cabinet

Frame in grey, body and shutter grey

Item no.	SCS-U-GG

Frame in grey, body and shutter beech

Item no.	SCS-U-GB

Frame & shutter white alu, body black

Item no.	SCS-U-AS

With two solid shelves

Frame in grey, body and shutter grey

Item no.	SCS-B-GG

Frame in grey, body and shutter beech

Item no.	SCS-B-GB

Frame & shutter white alu, body black

Item no.	SCS-B-AS

SCL-U-AS

ScreenCart

The steel tube rack moves the balance point of the flat screen to the best possible safety position.

The universal mounting plate in the upper cabinet enables the inclination of the flat screens.

Lockable shutters secure the devices from unauthorized access. The cabinet is equipped with a covered cable duct and a triple power socket with 5 m safety cable.

Large ventilation slots secure sufficient ventilation.

SCL-U-AS

Outer dimensions, W/H/D: 154 x 190 x 65 cm
For wide screen TVs up to outer dimensions of, W/H: 130 x 92 cm

For displays up to 130 cm width

Image shows: SCL-B-AS

With base cabinet
1 adjustable shelve

With two solid shelves

Frame in grey, body and shutter grey		Frame in grey, body and shutter grey	
Item no.	SCL-U-GG	Item no.	SCL-B-GG

Frame in grey, body and shutter beech		Frame in grey, body and shutter beech	
Item no.	SCL-U-GB	Item no.	SCL-B-GB

Frame & shutter white alu, body black		Frame & shutter white alu, body black	
Item no.	SCL-U-AS	Item no.	SCL-B-AS

CONEN MOUNTS

CONEN MOUNTS

TV carts for (interactive) displays

Not height adjustable ScreenCarts for (interactive) displays

All ScreenCarts can transport TVs with up to 70"
screens, due to their 4 robust easy-running castors.

2 of these 4 castors are lockable – that means the cabinet only moves if
you want it to! The holder for the TV is fixed to the steel construction – every
TV is secured tightly to the cabinet.

VESA horizontal 100 – 600
VESA vertical 100 – 400

The total height of the ScreenCarts
varies depending on the TV between
170 to 190 cm.

For displays up
to 70"

For displays up
to 70"

ScreenCart S

- For 42" – 70" Displays
- Solid universal frame for displays included
- Dimensions, W/H/D: 94 x 172 x 65 cm

Item no.	SCS-F

ScreenCart M with black shelf

- For 42" – 70" Displays
- Solid universal frame for displays included
- Dimensions, W/H/D: 94 x 172 x 65 cm
- Dimensions shelf, W/D: 86 x 45 cm

Item no.	SCM-AF

XX

ScreenCart L with cabinet

The base cabinet has 2 coloured glass doors. This means the devices can be controlled by remote even if the doors are closed. The doors are lockable.

Solid universal mounting plate for displays included.

Dimensions, W/H/D: 94 x 172 x 65 cm, Cabinet: 86 x 40 x 40 cm

Item no.	SCL-S40GF

OPTIONAL

Thanks to the inclinable holder, the screen can be fixed to the ideal position for all viewers. This holder can also be ordered with the ScreenCarts.
Simply replace the "F" in the item number with an "N".

Inclinable holder optional

For displays up to 70"

Image shows: SCXL-S60TF

ScreenCart XL with cabinet

- For 42" – 70" Displays
- Solid universal mounting plate for displays included
- Black base cabinet with two adjustable shelfs and a box for the computers
- Lockable base cabinet doors, cable outlets at both sides
- 4 castors, 2 lockable
- Dimensions, W/H/D: 94 x 172 x 65 cm
- Cabinet, W/H/D: 86 x 52 x 60 cm

The total height of the ScreenCarts varies depending on the TV between 170 to 190 cm.

Cabinet with wooden doors

Item no.	SCXL-S60TF

Base cabinet with coloured glass doors, the devices can be controlled by remote even if the doors are closed

Item no.	SCXL-S60GTF

CONEN MOUNTS

CONEN MOUNTS

TV carts for (interactive) displays

Not height adjustable ScreenCarts for (interactive) displays

All models can also be delivered with an tiltable mount for extra charge.

Please change "F" in the item code with an "N"

For displays up to 50"

Image shows: SC70-S40GF

ScreenCart Serie Design 70

- For 27" – 50" Displays
- Solid universal frame for displays included
- Dimensions, W/H/D: 86 x 170 x 52 cm
- Black base cabinet with two tinted glass doors
- Dimensions cabinet, W/H/D: 86 x 40 x 40 cm

With cabinet

Item no.	SC70-S40GF

With cabinet and additional shelf

Item no..	SC70-S40GBF

Image shows: SC70-S40GBF

SC70-B2F

SC70-B1F

For displays up
to 50"

Inclinable holder
optional

Image shows: SC70-B3F

ScreenCart Serie Design 70

- **For 27" – 50" Displays**
- Solid universal frame for displays included
- Height adjustable, black shelves for devices etc.
- 4 castors, 2 lockable
- Dimensons, W/H/D: 86 x 170 x 52 cm

Mobile, with 3 shelves

Item no.	SC70-B3F

Mobile, with 2 shelves

Item no.	SC70-B2F

Mobile, with 1 shelf

Item no.	SC70-B1F

CONEN MOUNTS

TV carts for (interactive) displays

Electric height adjustable ScreenCarts for (interactive) displays

VESA horizontal 200 – 800
VESA vertical 200 – 600

For displays up to 65"

Stroke **50 cm**

ScreenCart Serie Design 70

- For 42" – 65" Displays
- Electrically height adjustable pylon column
- Black base cabinet offers storage room for players and DVDs
- Smoked glass doors, devices can be operated by remote controls with doors closed
- 4 castors, 2 lockable
- Dimensions of the cabinet, W/H/D: 86 x 40 x 40 cm

Centre display in lowest position: about 115 cm

Item no.	SCEL-S40GFN

Display wall mounts for flat screens

Over the board

Conen Mounts "Over the Board Mount" allows you to mount the flat panel display over the existing dry erase or chalk board. The system features two sturdy posts that attach above and below the existing board and offers a 10 – 14 cm clearance to clear any chalk tray.

A steel display mount with two "pull and release" locking brackets ensures quick and easy mounting of the display.

1 The integrated leveling screws allow for the display to be leveled after the display is attached.

Micro-adjustment and leveling

Display holder
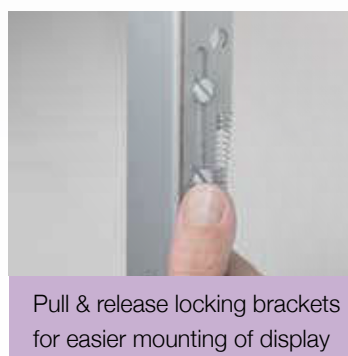
Pull & release locking brackets for easier mounting of display

- Heavy duty over the board mount for IFPD
- Compatible with 42" – 86" displays with max. VESA 800 x 600
- Extended version available for displays with VESA 1000 x 600
- "pull and release" brackets for easy display mounting

Product Code	OTB
Display range	42" – 86"
VESA horizontal	200 – 800
VESA vertical	200 – 600
Load capacity	150 kg

CONEN MOUNTS

CLOUDBOARD –

XXL Board systems for interactive projectors

CloudBoard features

■ **XXL projection surface**
Fully illuminated in the format
W/H: 2,07 x 1,30 m

■ **Work with fingers or pens – integrate different interactive projectors**

■ **No surface space lost due to integration of a fingertouch-module**
Projection surface in the format W/H:
2,07 x 1,30 m remains the same

■ **Electrically height adjustable**

■ **Functional and unique design**
Board and panels with elegant black frame

■ **Board and panel magnetic, can be written on with white board markers and dry wiped**

■ **Stable aluminum projector arm with integrated cable duct**

CLOUDBOARD

Electrically height adjustable cloudboard systems for interactive projectors

Overview of CloudBoard systems

Center of CloudBoard in cm

Article	from page
SCETTIHHIBO	120

Article	from page
SCETTIHHI16O	120

0 – 90° tiltable

220
200
135
130
85
80

Stroke 50 cm

90°

Stroke 50 cm

90°

B

B

Floor plate and stand

Floor plate

Floor plate is also suitable for mounting on gypsum plasterboard walls.

- Thickness: 0,8 cm
- Colour: RAL 9006 white aluminum

H stand

H stand for mobile board systems.

- 4 heavy load castors, 2 lockable
- Colour: RAL 9006 white aluminum

Article	page		Article	from page
EHICL161FO	119		EEBCLOUDPO	114

Center of Clouboard in cm

- 220
- 200
- 170
- 155
- 120
- 105

Stroke 50 cm

Stroke 50 cm

A

A

Remote controls

The corresponding cable remote control is included in the scope of delivery.

Scope of delivery – with cable remote control

A

With 2 buttons

B

With 4 buttons

Projector mount

Aluminum projector mount system with integrated cable duct

The cable duct is hidden in the projector arm.

There are no cables hanging down the systems, as these are integrated neatly into the aluminum profile of the projector arm.

CLOUDBOARD

Electrically height adjustable cloudboard systems for interactive projectors

Unique and multi-functional design

The height adjustable interactive board system

Our electrically height adjustable interactive classroom boards are suitable for all walls.

The adjustable pylon consists of two telescopic aluminum profiles into which the motor is integrated.

With two buttons on the systems, the board system can be adjusted to the height that suits each user.

Advantage of the electrical height adjustment:

Longer projector light lifespan and longer life of the projector itself, as controlled movement protects expensive technology.

Board and panels

No more annoying white borders! The projection surface of the CloudBoard is an extraordinary W/H: 2,07 x 1,30 m. **With a format of 16:10 of the projector the central surface is completely illuminated.**

Use 100 % of your projector's performance!

The black frame around the projection-optimised central surface ensures the best possible contrast and a pin-sharp image.

The optionally available panels offer more writing and presentation surface. The frames of the panels are black anodized and match the central surface perfectly.

1 Integrate speakers

Active loudspeaker system
Cloudspeake, 2 x 30 W

Item no.	CLSP

Holder
for vertical assembly above board systems

Item no.	SM-HDL

Finger touch

This system is also suitable for finger touch operated projectors without limitation of the projection size. Above the projection surface is enough space for a finger touch operation module.

Advantages of central surface and side panels

In contrast to classical interactive white board systems, our CloudBoard has an enormous advantage – You can work interactively or with white board markers on a stable, mat central surface:

- Glare-free mat surface for a perfect projection- and working result

- Board and panel can be written on with white board markers and dry wiped

- All board surfaces are magnetic so you can use all your magnetic work equipment

Image shows:
CloudBoard EHICLOUDPO with Hitachi projector and fingertouch-module, see page 115.

For use with finger- and pen operated projectors e.g. of the following manufacturers

HITACHI Inspire the Next   NEC   Panasonic ideas for life   vivitek Vivid Color. Vivid Life

BenQ   LG Life's Good   Optoma   EIKI

BOXLIGHT mimio   EPSON EXCEED YOUR VISION

CLOUDBOARD

Electrically height adjustable cloudboard systems for interactive projectors

Electrically height adjustable double pylon system for wall mounting

At the left board border, there will be a free surface during the projection which can be used as normal white board in the format W/H: 0,93 x 1,30 m
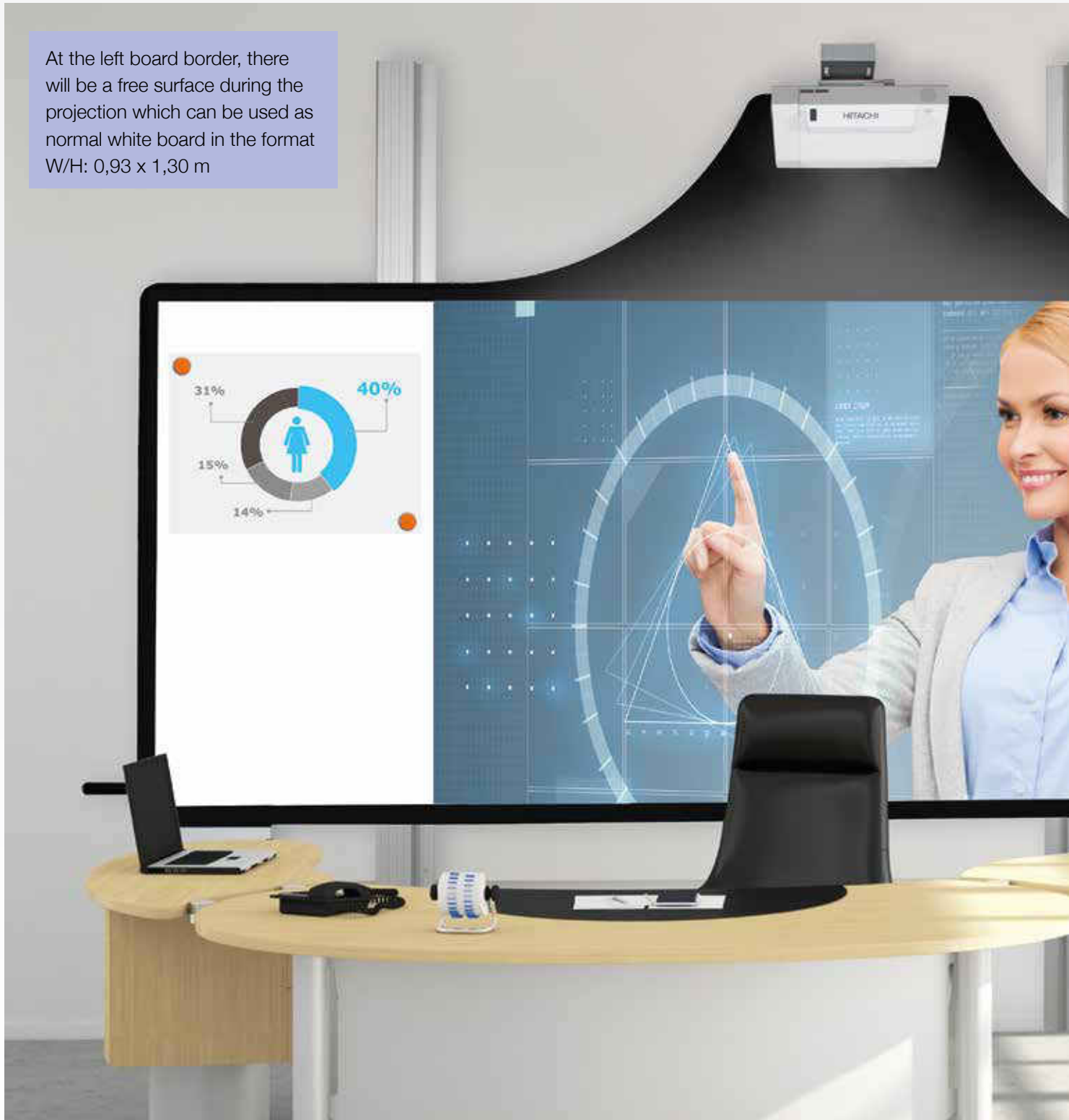
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*1 For use with Hitachi CP-TW3005, CP-TW2505, CP-TW2503

*2 For use with Epson EB-696UI, EB-695WI, EB-685WI, EB-680WI, EB-675WI, EB-1460UI, EB-1450UI, EB-1440UI, EB-595WI, EB-585WI, EB-575WI, EB-1430WI, EB-1420WI

*3 For use with Nec UM352Wi (Multi-Touch), UM352Wi (Multi-Pen) UM351Wi (Multi-Touch), UM351Wi (Multi-Pen), U321Hi (Multi-Touch), U321Hi (Multi-Pen), UM301Wi (Multi-Touch), UM301Wi (Multi-Pen)

Stroke 50 cm

- Electrically height adjustable system with 2 pylon columns for floor- and wall mounting
- With black frame and **board surface in the format 3,00 x 1,30 m** (Dimension of the projection 2,07 x 1,30 m)
- Position of the projection right-aligned like in the image
- Central surface magnetic, can be written on and dry wiped
- System for use with interactive projectors with or without fingertouch-module

Image shows:

CloudBoard PYEHICLXLO with Hitachi projector and integrated Hitachi fingertouch-module

Projector	Projection surface: 3,00 x 1,30 m
	Without projector
Hitachi	PYEHICLXLO[1]
Epson	PYEEBCLXLO[2]
Nec	PYENECLXLO[3]
Optoma	PYEBLCLXLO[4]
Boxlight Mimio P12	
Boxlight Mimio P10	PYEMPCLXLO[5]
Eiki	
Vivitek	PYEVICLXLO[6]
Benq	

[4] For use with Optoma W319USTir, W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12BIW, P12LTW, P12LIW, P12LTH, P12LIH

[5] For use with Boxlight Mimio P10WX32NXT, Eiki EIP-WSS3100i

[6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Systems for all other projectors on request.

CLOUDBOARD

Electrically height adjustable cloudboard systems for interactive projectors

Electrically height adjustable system for wall-mounting with floor plate

Stroke
50 cm

*1   For use with Hitachi CP-TW3005, CP-TW2505, CP-TW2503

*2   For use with Epson EB-696UI, EB-695WI, EB-685WI, EB-680WI,
     EB-675WI, EB-1460UI, EB-1450UI, EB-1440UI, EB-595WI, EB-585WI,
     EB-575WI, EB-1430WI, EB-1420WI

*3   For use with Nec UM352Wi (Multi-Touch), UM352Wi (Multi-Pen)
     UM351Wi (Multi-Touch), UM351Wi (Multi-Pen), U321Hi (Multi-Touch),
     U321Hi (Multi-Pen), UM301Wi (Multi-Touch), UM301Wi (Multi-Pen)

- ■ Electrically height adjustable system with central telescopic pylon column and floor plate (also suitable for gypsum plasterboard wall mounting)
- ■ With black frame and **projection surface in the format 2,07 x 1,30 m**
- ■ Central surface magnetic, can be written on and dry wiped
- ■ System for use with interactive projectors with or without fingertouch-module

No limitation of the projection size when using finger touch modules, independent of the manufacturer.

Image shows:
CloudBoard EEBCLOUDPO with Epson projector and fingertouch-module

Projector	Projection surface: 2,07 x 1,30 m
	Without Projector
Hitachi	EHICLOUDPO[1]
Epson	EEBCLOUDPO[2]
Nec	ENECLOUDPO[3]
Optoma	EBLCLOUDPO[4]
Boxlight Mimio P12	
Boxlight Mimio P10	EMPCLOUDPO[5]
Eiki	
Vivitek	EVICLOUDPO[6]
Benq	

[4] For use with Optoma W319USTir, W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12BIW, P12LTW, P12LIW, P12LTH, P12LIH

[5] For use with Boxlight Mimio P10WX32NXT, Eiki EIP-WSS3100i

[6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Systems for all other projectors on request.

CLOUDBOARD

Electrically height adjustable cloudboard systems for interactive projectors

Electrically height adjustable double pylon system for wall mounting with two side wings

Stroke 50 cm

*1   For use with Hitachi CP-TW3005, CP-TW2505, CP-TW2503

*2   For use with Epson EB-696UI, EB-695WI, EB-685WI, EB-680WI, EB-675WI, EB-1460UI, EB-1450UI, EB-1440UI, EB-595WI, EB-585WI, EB-575WI, EB-1430WI, EB-1420WI

*3   For use with Nec UM352Wi (Multi-Touch), UM352Wi (Multi-Pen) UM351Wi (Multi-Touch), UM351Wi (Multi-Pen), U321Hi (Multi-Touch), U321Hi (Multi-Pen), UM301Wi (Multi-Touch), UM301Wi (Multi-Pen)
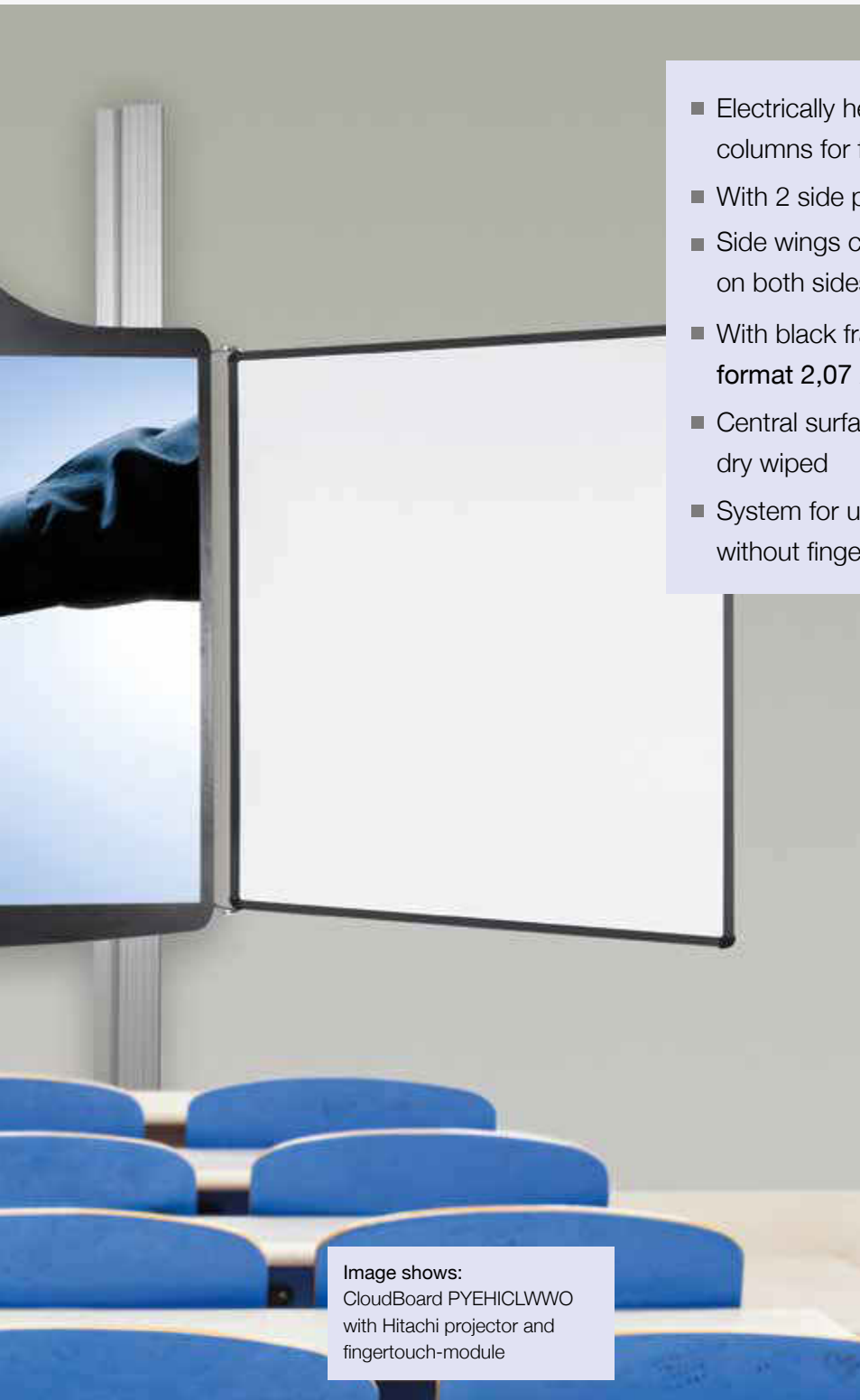
- Electrically height adjustable system with 2 pylon columns for floor- and wall mounting
- With 2 side panels
- Side wings can be written on with board markers on both sides and dry wiped, magnetic
- With black frame and **board surface in the format 2,07 x 1,30 m**
- Central surface magnetic, can be written on and dry wiped
- System for use with interactive projectors with or without fingertouch-module

Projector	Projection sfurface: 2,07 x 1,30 m
	Without projector
Hitachi	PYEHICLWWO[*1]
Epson	PYEEBCLWWO[*2]
Nec	PYENECLWWO[*3]
Optoma	PYEBLCLWWO[*4]
Boxlight Mimio P12	
Boxlight Mimio P10	PYEMPCLWWO[*5]
Eiki	
Vivitek	PYEVICLWWO[*6]
Benq	

Image shows:
CloudBoard PYEHICLWWO with Hitachi projector and fingertouch-module

[*4] For use with Optoma W319USTir, W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12BIW, P12LTW, P12LIW, P12LTH, P12LIH

[*5] For use with Boxlight Mimio P10WX32NXT, Eiki EIP-WSS3100i

[*6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Systems for all other projectors on request.

CLOUDBOARD

Electrically height adjustable cloudboard systems for interactive projectors

Electrically height adjustable system for wall-mounting with floor plate

Image shows:
CloudBoard EHICL161PO with Hitachi projector and fingertouch-module

Stroke 50 cm

- Electrically height adjustable system with central telescopic pylon column and floor plate (also suitable for gypsum plasterboard wall mounting)
- CloudBoard with black frame and **projection surface in the format 1,60 x 1,00 m**
- Central surface magnetic, can be written on and dry wiped
- System for use with interactive projectors with or without finger touch module

Projector	Projection surface: 1,60 x 1,00 m
	Without projector
Hitachi	EHICL161PO[*1]
Epson	EEBCL161PO[*2]
Nec	ENECL161PO[*3]
Optoma	EBLCL161PO[*4]
Boxlight Mimio P12	
Boxlight Mimio P10	EMPCL161PO[*5]
Eiki	
Vivitek	EVICL161PO[*6]
Benq	

[*1] For use with Hitachi CP-TW3005, CP-TW2505, CP-TW2503

[*2] For use with Epson EB-696UI, EB-695WI, EB-685WI, EB-680WI, EB-675WI, EB-1460UI, EB-1450UI, EB-1440UI, EB-595WI, EB-585WI, EB-575WI, EB-1430WI, EB-1420WI

[*3] For use with Nec UM352Wi (Multi-Touch), UM352Wi (Multi-Pen) UM351Wi (Multi-Touch), UM351Wi (Multi-Pen), U321Hi (Multi-Touch), U321Hi (Multi-Pen), UM301Wi (Multi-Touch), UM301Wi (Multi-Pen)

[*4] For use with Optoma W319USTir, W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12BIW, P12LTW, P12LIW, P12LTH, P12LIH

[*5] For use with Boxlight Mimio P10WX32NXT, Eiki EIP-WSS3100i

[*6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Systems for all other projectors on request.

Mobile, electrically height adjustable system

Image shows:
CloudBoard EVICL161FO
with Vivitek projector and
fingertouch-module

Stroke
50 cm

- Mobile electrically height adjustable system with central telescopic pylon column
- With black frame and **projection surface in the format 1,60 x 1,00 m**
- Central surface magnetic, can be written on and dry wiped
- Stable stand with 4 heavy load castors, 2 lockable
- Fits through the door
- System for use with interactive projectors with or without finger touch module

*1 For use with Hitachi CP-TW3005, CP-TW2505, CP-TW2503
*2 For use with Epson EB-696UI, EB-695WI, EB-685WI, EB-680WI, EB-675WI, EB-1460UI, EB-1450UI, EB-1440UI, EB-595WI, EB-585WI, EB-575WI, EB-1430WI, EB-1420WI
*3 For use with Nec UM352Wi (Multi-Touch), UM352Wi (Multi-Pen) UM351Wi (Multi-Touch), UM351Wi (Multi-Pen), U321Hi (Multi-Touch), U321Hi (Multi-Pen), UM301Wi (Multi-Touch), UM301Wi (Multi-Pen)
*4 For use with Optoma W319USTir, W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12BIW, P12LTW, P12LIW, P12LTH, P12LIH
*5 For use with Boxlight Mimio P10WX32NXT, Eiki EIP-WSS3100i
*6 For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Systems for all other projectors on request.

Projector	Projection surface: 1,60 x 1,00 m
	Without projector
Hitachi	EHICL161FO[1]
Epson	EEBCL161FO[2]
Nec	ENECL161FO[3]
Optoma	EBLCL161FO[4]
Boxlight Mimio P12	
Boxlight Mimio P10	EMPCL161FO[5]
Eiki	
Vivitek	EVICL161FO[5]
Benq	

CLOUDBOARD

Electrically height adjustable cloudboard systems for interactive projectors

Mobile, electrically height adjustable and tiltable system

90°

Stroke 50 cm

- Electrically height adjustable and tiltable system with central telescopic pylon column

- With black frame and **projection surface in the format 1,60 x 1,00 m or 1,44 x 0,90 m**

- Central surface magnetic, can be written on and dry wiped

- Stable stand with 4 heavy load castors, 2 lockable

- Fits through the door

- System for use with interactive projectors with or without fingertouch-module

Height adjustable in board mode

0 – 90° tiltable

Height adjustable in table mode

Perfectly suited for inclusion!

Image shows:
CloudBoard SCETTIHHIBO with Hitachi projector and fingertouch-module

*1 For use with Hitachi CP-TW3005, CP-TW2505, CP-TW2503

*2 For use with Epson EB-696UI, EB-695WI, EB-685WI, EB-680WI, EB-675WI, EB-1460UI, EB-1450UI, EB-1440UI, EB-595WI, EB-585WI, EB-575WI, EB-1430WI, EB-1420WI

*3 For use with Nec UM352Wi (Multi-Touch), UM352Wi (Multi-Pen) UM351Wi (Multi-Touch), UM351Wi (Multi-Pen), U321Hi (Multi-Touch), U321Hi (Multi-Pen), UM301Wi (Multi-Touch), UM301Wi (Multi-Pen)

*4 For use with Optoma W319USTir, W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12BIW, P12LTW, P12LIW, P12LTH, P12LIH

*5 For use with Boxlight Mimio P10WX32NXT, Eiki EIP-WSS3100i

*6 For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Systems for all other projectors on request.

Projector	Projection surface: 1,60 x 1,00 m	Projection surface: 1,44 x 0,90 m
	Without projector	
Hitachi	SCETTIHHI16O[*1]	SCETTIHHIBO[*1]
Epson	SCETTIHEB16O[*2]	SCETTIHEBBO[*2]
Nec	SCETTIHNE16O[*3]	SCETTIHNEBO[*3]
Optoma	SCETTIHBL16O[*4]	SCETTIHBLBO[*4]
Boxlight Mimio P12		
Boxlight Mimio P10	SCETTIHMP16O[*5]	SCETTIHMPBO[*5]
Eiki		
Vivitek	SCETTIHVI16O[*6]	SCETTIHVIBO[*6]
Benq		

CLOUDBOARD

CLOUDBOARD

Electrically height adjustable cloudboard systems for interactive projectors

Mobile, electrically height adjustable and tiltable system

90°

Stroke 50 cm
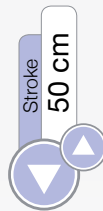
„workITdesk DeLuxe"

The „workITdesk deluxe" is the ideal solution for schools that are looking for mobile, customized interactivity. Teamwork or presentation mode? It is totally your choice – perfect for any set up or any situation.

Opening to run cable to finger touch unit

Wired remote control included

Technical drawings

78 – 128 cm

109,1 cm

170,0 cm

143,5 cm

87,0 – 137,0 cm

75,2 cm

158,9 – 208,9 cm

75,2 cm

Stroke 50 cm

90°
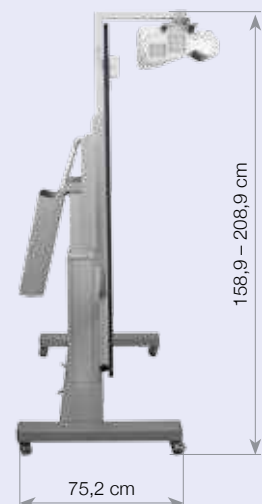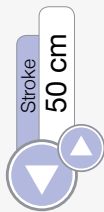
When ordering, please state the dimensions of the interactive projector used.

Image shows:
WID-DL74 with
Epson projector and
fingertouch-module

The „workITdesk DeLuxe"
is the dry-erase version of the
„workITdesk" mobile height
and tilt adjustable table.

It key features a black table top with a 74" diagonal dry erase and magnetic projection surface applied.

The unit is compatible with virtually any ultra short throw interactive projector. The fingertouch-module can be either applied onto the projection surface or attached over the surface directly into the board.

The unit offers a smooth and safe 50 cm vertical travel and 0 – 90° tilt adjustment of surface and projector. Retracted the „workITdesk" fits through a standard doorway with the projector still connected.

The „workITdesk deluxe" is the ideal solution for schools that are looking for mobile, customized interactivity.

- Electrically height adjustable and tiltable systems with central telescopic pylon column
- For use with virtually any Ultra Short Throw projector
- White **projection surface in the format 1,60 x 1,00 m**
- Projector arm and mounting plate included
- Black top with 74" large, dry erase and magnetic projection surface applied
- Stable stand with 4 heavy load castors, 2 lockable
- Fits through the door

Item no.	WID-DL74

CLOUDBOARD

Accessories for interactive CloudBoard systems

Active loudspeaker system Cloudspeaker

Image shows:
CLSP with holder
SM-HDL on CloudBoard

At the CloudBoard

With holder SM-HDL

With holder SM-HDT

TECHNICAL DATA	
Output (AES)	2 x 30 W
Frequency	55 Hz – 20 kHz
Inputs	Cinch
Input impedance	5 Ohm
Distortion	< 1 %
Signal-to-noise ratio	> -10 dB
SPL 1 W/ 1 m	88 dB
Tone control	Bass: + -12 dB bei 80 Hz, Heights: + -12 dB bei 12 kHz
Power supply	230 V
Dimensions (W/H/D)	18,3 x 24,8 x 16,4 cm
Weight	6,05 kg incl. holder, cable

Active loudspeaker system Cloudspeaker

■ White case

■ Integrated amplifier, on-/off switch on the back

■ Scope of delivery: Holder/bracket, cable (1,5 m), loudspeaker cable

Item no.	CLSP

Holder
for horizontal assembly above table or CloudBoard systems

Item no.	SM-HDL

Holder
for vertical assembly above table systems

Item no.	SM-HDT

Accessories

Lockable mini PC bracket
Contact us for the available models.
Can be mounted on left or right
side behind the central surface.

Item no.	MINI-FUJI

Stroke
50 cm
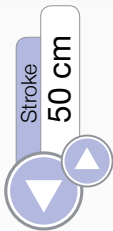
Image shows: CloudBoard EHICL161FO with Hitachi
projector and fingertouch-module, see page 119

Active loudspeaker system
2 x 15 W

Item no.	CL-AU

Holder
for vertical assembly above board systems

Item no.	SM-CLOUD

**Additional information around
loudspeaker system: page 173.**

Please add the reference of the
requiered finish!

E.g. side shelf made of acrylic
glass = **LAP4-AC**

**If no reference is made a shelf
in black will be supplied.**

1 side shelf

- Dimensions, W/D: 45 x 32,5 cm
- Mounting at left or right side

Item no.	LAP4-..

Finishes

Solid grade laminate

..VS Black   ..VG Grey

Acrylic glass

..AC
Satined on one side

HEIGHT ADJUSTABLE SYSTEMS FOR IWBs

HEIGHT ADJUSTABLE SYSTEMS FOR IWBs –
Solutions for all available interactive whiteboards and projectors

The features of the height adjustable systems

- Electrical and manual height adjustable systems for use with all available interactive white boards

- Projector mount systems for the integration of any ultra short throw projectors

HEIGHT ADJUSTABLE SYSTEMS FOR IWBs

Electrical height adjustable systems for IWBs

Height adjustable system for all interactive whiteboard brands

Interactive white boards have increasingly made their way into German classrooms.
As manufacturer of boards and class room furniture, we made it our business since years to offer well functioning state-of-the-art, sustainable, sophisticated height adjustment systems for interactive white boards.

We offer electrically and manually adjustable height adjustment systems for all interactive white boards on the market.
We also produce mounts suitable for all popular ultra short throw projectors.

In this chapter you will find an overview of the different systems:

- Wall-mounted, electrically height adjustable pylon systems
- Mobile, electrically height adjustable pylon systems
- Wall-mounted, manually height adjustable pylon systems
- Accessories for the different systems

Image shows:
SCETAWWIWB with Benq projector.

Dry erase and magnetic!

1

Operation of the electrical height adjustment

1 Electrical height adjustment

Our electrically height adjustable interactive board systems are available wall-mounted as well as mobile. The adjustable centre column consists of two telescopic aluminum profiles into which the motor is integrated.

Advantage of the electrical height adjustment:
Longer lifespan of the expensive projector light and longer life of the projector itself, as controlled movement protects expensive technology.

With two buttons on the systems, the board system can be adjusted to the height that suits each user.

Please ask us, if your device is not listed on the below table!

EXAMPLES FOR HEIGHT ADJUSTABLE SYSTEMS FOR INTERACTIVE WHITE BOARDS

Brand	Model
Hitachi	Starboard FX79, FX89W
Interwrite	Dualboard I1289
Legamaster	Touchboard 77", 87"
Polyvision	Eno Board 2610, 2810
Promethean	Activboard AB378PRO, AB387PRO, AB395PRO
	Activboard AB578PRO, AB587PRO, AB595PRO
	Touchboard 678, 688
Sahara	Cleverboard5 78", 87"
Smart	Smartboard SB880, SB885
	Smartboard SBM680, SBM685

EXAMPLES FOR POSSIBLE PROJECTORS

Brand	Model
Benq	MW853UST+, MH856UST
Casio	XJ-UT310WN
Epson	EB585W, EB575W, EB580, EB570
Hitachi	CP-AX2503, CP-AX3003, CP-AX3503, CP-AW2503, CP-AW3003
LG	SA560
Nec	UM351W, UM301W, UM361X, UM301X
Optoma	X307UST, W307UST
Panasonic	PT-CW330, PT-CW240, PT-CX300
Promethean	UST-P1, EST-P1
Smart	UF70, UF70W
Sony	VPL-SW630, VPL-SX630, VPL-SW620
Vivitek	D755WT, D795WT, DH758UST, D7180HD

HEIGHT ADJUSTABLE SYSTEMS FOR IWBs

Electrical height adjustable systems for IWBs

Electrical height adjustment system with 2 whiteboard side wings and floor plate for wall mounting

With floor plate

System with 2 whiteboard side wings for use with all available interactive white boards (IWBs) and ultra short throw projectors

- Electrically height adjustable system with central telescopic pylon column
- With floor plate 0.8 cm thick, RAL 9006 white aluminum

- 2 whiteboard side wings, magnetic, can be written on and dry wiped

Please state the model of the interactive whiteboard and your projector when ordering.

Item no.	SCETAWWPIWB..

Electrical height adjustment system for wall mounting

Dry erase and magnetic!

OPTIONAL:
With floor plate

System for use with all available interactive white boards (IWBs) and ultra short throw projectors

■ System as described on the left, but without whiteboard side wings and floor plate, pylons with 4 floor leveling feet

Please state the model of the interactive whiteboard and your projector when ordering.

Item no.	SCETAWIWB..

OPTIONAL: Floor plate

■ Steel, 0.8 cm thick
■ Colour: RAL 9006 white aluminum
■ For gypsum plasterboard wall mounting

Item no.	PSTSCETA

HEIGHT ADJUSTABLE SYSTEMS FOR IWBs

Electrical height adjustable systems for IWBs

Mobile electrical height adjustment system with or without
2 whiteboard side wings

1
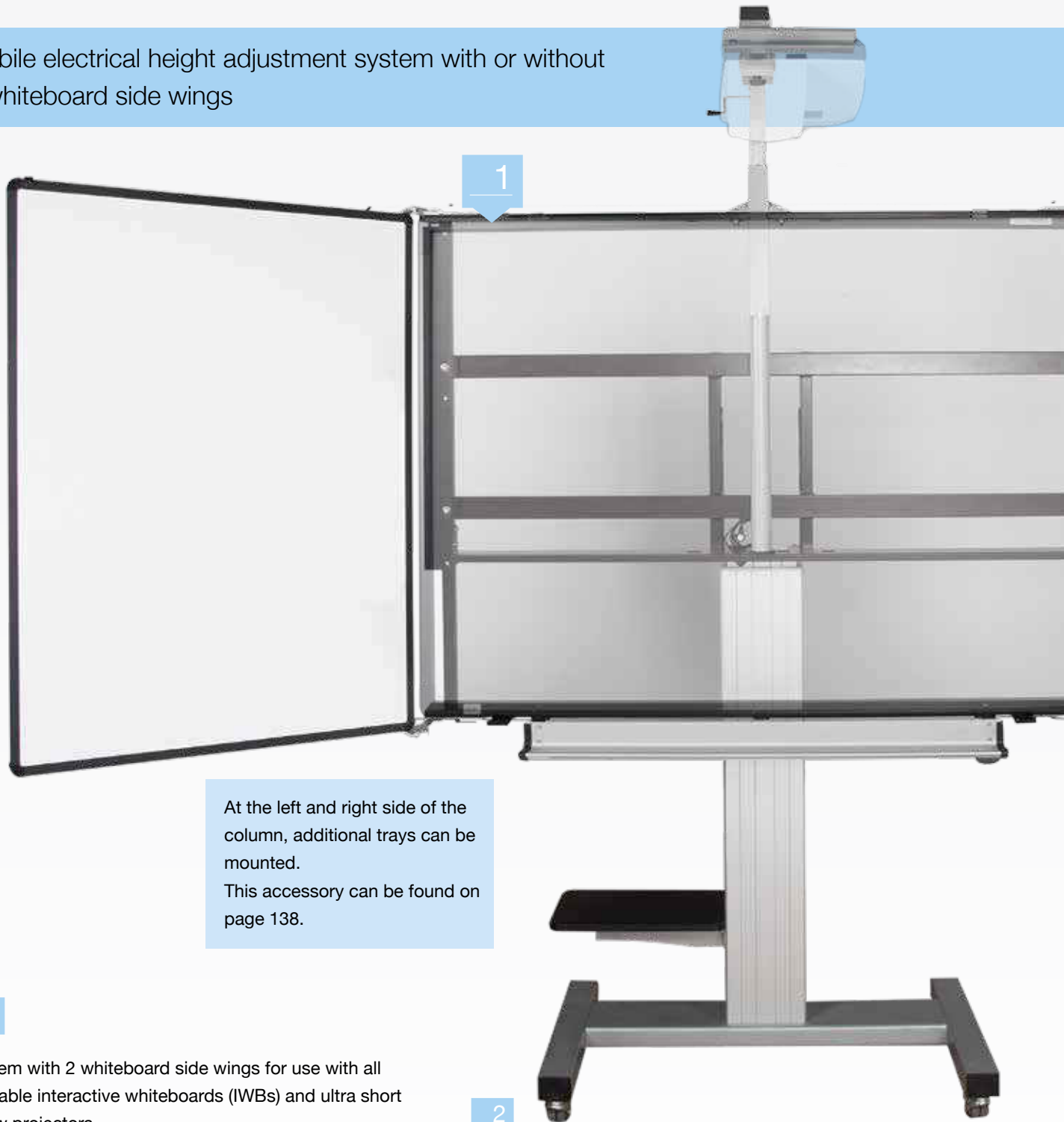
At the left and right side of the
column, additional trays can be
mounted.
This accessory can be found on
page 138.

1

System with 2 whiteboard side wings for use with all
available interactive whiteboards (IWBs) and ultra short
throw projectors

- Electrically height adjustable system with central
  telescopic pylon column

- Stable stand with 4 heavy load castors, 2 lockable

- 2 panels magnetic, can be written on and dry wiped

Please state the model of the interactive whiteboard and
your projector when ordering.

Item no.	SCETAWWIWB..

2

System for use with all available interactive whiteboards
(IWBs) and ultra short throw projectors

- System as described on the left, but without whiteboard
  side wings

Please state the model of the interactive whiteboard and
your projector when ordering.

Item no.	SCETAIWB..

Dry erase and magnetic!

Stroke 50 cm

2

HEIGHT ADJUSTABLE SYSTEMS FOR IWBs

Manual height adjustment systems for IWBs

Manually height adjustable pylon system with 2 whiteboard side wings for wall mounting

System with 2 whiteboard side wings for use with all available interactive whiteboards (IWBs) and ultra short throw projectors

- Manually height adjustable system with 2 pylon columns for floor- and wall mounting
- Height adjustment with counterweights

- 2 whiteboard side wings, magnetic, can be written on and dry wiped

Please state the model of the interactive whiteboard and your projector when ordering.

Item no.	IWBPYKL..

fläche

wisch

Dry erase and magnetic!

System for use with all available interactive whiteboards (IWBs) and ultra short throw projectors

■ System as described on the left, but without whiteboard side wings

Please state the model of the interactive whiteboard and your projector when ordering.

Item no.	IWBPY1..

SMART KAPP 42 TROLLEY

SMART kapp 42 trolley

Optimum flexibility in presentation and moderation!

Image shows:
Covering plate optional

The ConenMounts kapp 42 stand provides a stable and stylish mobile solution for SMART kapp 42 capture board.

The V-shaped base ensures optimum stability and allows easy access to the board. Its white finish complements the design of the SMART kapp 42.

The stand key features two mount positions for optimum ease of use and fits through any standard door opening, offering optimum flexibility in education, hospitality or business.

Assembled in just 5 minutes!

- Flexibility in use and deployment
- Robust steel construction with durable, mobile base
- Easy access to SMART kapp thanks to V-shape base
- Stylish design & white color compliment the SMART kapp 42
- Fits through any door opening
- Trolley ships flat packed – Courier shippable
- Easy & quick mounting by 1 person

Technical drawings
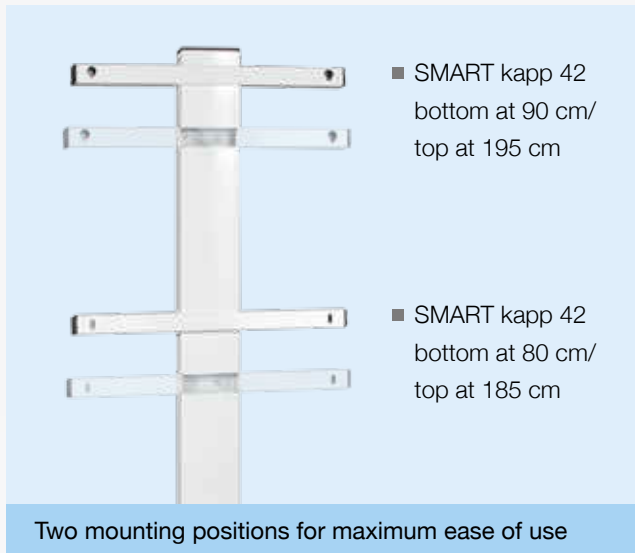
- ■ SMART kapp 42 bottom at 90 cm/ top at 195 cm

- ■ SMART kapp 42 bottom at 80 cm/ top at 185 cm

Two mounting positions for maximum ease of use

Comes standard with powder coated, steel mobile base with 4 casters (2 locking) for easy transportation.

185/ 195 cm

±10 cm

±10 cm

185/ 195 cm

70 cm

40 cm

SMART kapp 42 trolley
Comes standard with powder coated, steel mobile base with 4 casters (2 locking) for easy transportation.

Item no.	Skap42-tro

Optional
covering plate
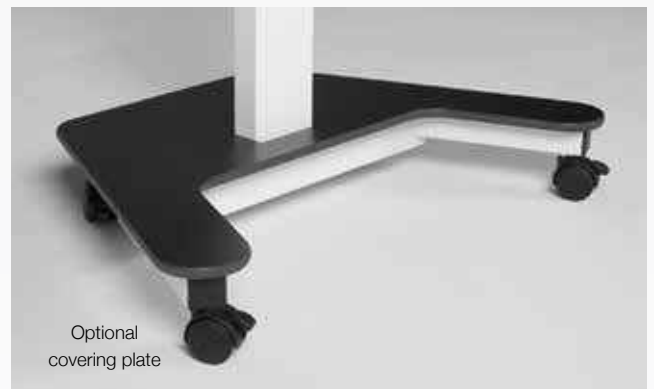
Optional: Covering plate
Black covering plate for Skap42-tro made of Compact/Solid Grade Laminate.

Item no.	Skap42-cov

Technical specifications:

Height: 181 cm
Width: 70 cm
Depth: 40 cm
Weight: 13,15 kg
Color: white (RAL 9016)

2 mounting positions; distance from floor to top of SMART kapp 42: minimum 185 cm, maximum 195 cm

HEIGHT ADJUSTABLE SYSTEMS FOR IWBs

HEIGHT ADJUSTABLE SYSTEMS FOR IWBs

Accessories for height adjustment systems
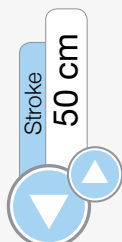
Stroke **50 cm**

Lockable mini PC bracket
Contact us for the available models.
Can be mounted on left or right
side behind the central surface

Item no.	MINI-FUJI

1

Image shows:
SCETAIWB.. with Benq
projector.

Please add the reference of the
requiered finish!

E.g. side shelf made of acrylic
glass = **LAP4-AC**

**If no reference is made a shelf
in black will be supplied.**

1 1 side shelf

- Dimensions, W/D: 45 x 32,5 cm
- Mounting at left or right side

Item no.	LAP4-..

Finishes

Solid grade laminate

..VS Black   ..VG Grey

Acrylic glass

..AC
Satined on one side

Image shows:
IWBPY1.. with Benq
projector.

3

4

3

OPTIONAL:
Stable grab handle

Stable metal grab handle for manually height adjustable pylon systems.
Can be mounted additionally or instead of the aluminum tray.
With this handle it is even easier to adjust the height.

Item no.	AF-GRIFF3

4

Swivel arm for notebooks

This practical swivel arm holds your notebook safely. Choose your working position – inclined and in front of the system, or lateral - just as you like.

Cable duct inside the tube possible.

The tray can be rotated.

Dimensions tray, W/D: 28 x 38 cm.
Mounting at left or right side.

Item no.	LAP-PY

BOARDS FOR INTERACTIVE PROJECTORS –

Large size meets functionality
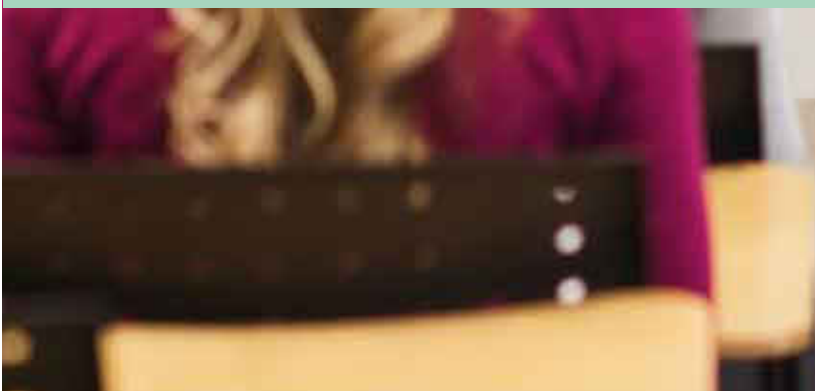
The features of the boards

- **deluxe 130 board formats**
  2,07 x 1,30 m and 3,00 x 1,30 m

- **Work with fingers or pens –**
  integrate different interactive projectors

- **Electrically and manually height adjustable board systems for interactive projectors**

- **Central surface**
  Black anodized aluminum frame with black safety corner caps

- **Board and panel magnetic, can be written on with white board markers and dry wiped**

- **Stable aluminum projector arm with integrated cable duct**

workIT desk

BOARDS FOR INTERACTIVE PROJECTORS

Electrically height adjustable board systems for interactive projectors

Unique and multi-functional design

System features
- Special board height of 1,30 m
- Projection surface can be written on
- Black anodized frame
- Stable design projector arm made of aluminum

Electrically height adjustable interactive board systems

Our electrically height adjustable interactive board systems are available wall-mounted as well as mobile.

The adjustable centre column consists of two telescopic aluminum profiles into which the motor is integrated.

Advantage of the electrical height adjustment:

Longer projector light lifespan and longer life of the projector itself, as controlled movement protects expensive technology.

With two buttons on the systems, the board system can be adjusted to the height that suits each user.

1 Finger touch

Please note our systems for use with finger-operable projectors.

A fingertouch-module can be integrated on the center surface.

2

Stroke 50 cm
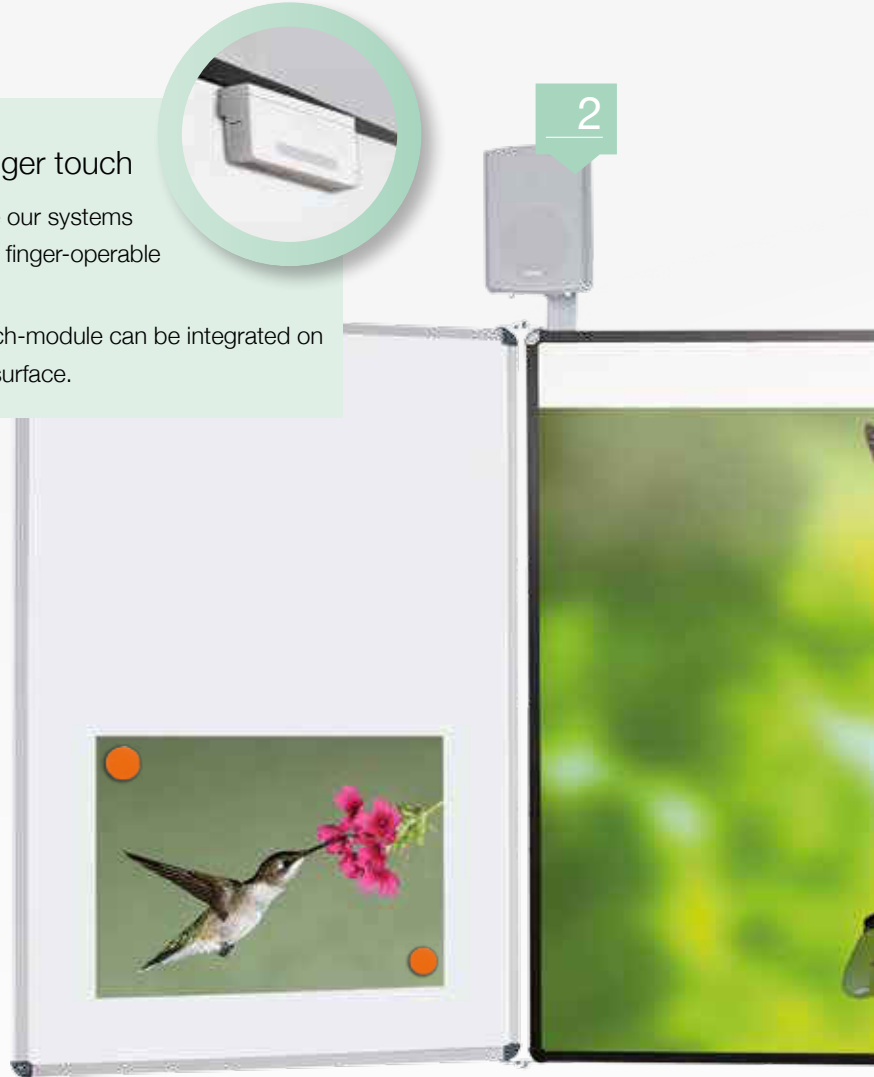
deluxe – the special board height of 1,30 m

The height of the centre surface is an extraordinary 1,30 m.

With a projector format of 16:10 the complete surface is illuminated (without finger touch module).

Use 100 % of your projector's performance!

Design of the projector arm

The extra wide aluminum profile ensures maximum stability.

The cable duct is hidden neatly in the projector arm.

There are no cables hanging down the system.

2 Integrate speakers

Active loudspeaker system
Cloudspeaker, 2 x 30 W

Item no.	CLSP

Holder
for vertical assembly above board
systems

Item no.	SM-HDT

1

Can be written on
with board markers and
dry wiped. Magnetic.

Image shows:
EEBT1813WWPO with Epson projector
and fingertouch-module, see page 149

For use with finger- and pen operated projectors e.g. of the
following manufacturers

EPSON EXCEED YOUR VISION   NEC   HITACHI Inspire the Next   vivitek Vivid Color, Vivid Life

BenQ   LG Life's Good   Optoma   EIKI

BOXLIGHT mimio   BOXLIGHT Presenting a Better Way

BOARDS FOR INTERACTIVE PROJECTORS

BOARDS FOR INTERACTIVE PROJECTORS

Electrically height adjustable board systems for interactive projectors

Electrically height adjustable XL pylon system for wall mounting for interactive pen-operable projectors

deluxe 130

With floor plate

Stroke **50 cm**

Can be written on with board markers and dry wiped. Magnetic.

Image shows:
ENE3013PO with Nec projector

For projector	Without projector	
	for pen touch	
Projection surface	3,00 x 1,30 m	3,00 x 1,20 m
Image size	2,07 x 1,30 m	1,92 x 1,20 m
Hitachi	EHI3013PO[*1]	EHI3012PO[*1]
Epson	EEB3013PO[*2]	EEB3012PO[*2]
Nec	ENE3013PO[*3]	ENE3012PO[*3]
Optoma	EBL3013PO[*4]	EBL3012PO[*4]
Boxlight Mimio P12		
Eiki	EMP3013PO[*5]	EMP3012PO[*5]
Vivitek	EVI3013PO[*6]	EVI3012PO[*6]
Benq		

- Electrically height adjustable XL board systems with central telescopic pylon column and floor plate (also suitable for gypsum plasterboard wall mounting)
- Board frame: Black anodized
- Central surface: Matt white, can be written on and dry wiped, magnetic

[*1] For use with Hitachi CP-TW3005, CP-TW2505
[*2] For use with Epson EB-685WI, EB-675WI, EB-1440UI, EB-585WI, EB-575WI, EB-1420WI
[*3] For use with Nec UM352Wi (Multi-Pen), UM351Wi (Multi-Pen), U321Hi (Multi-Pen), UM301Wi (Multi-Pen)

[*4] For use with Optoma W319USTir, Boxlight Mimio P12BIW, P12LIW, P12LIH
[*5] For use with Eiki EIP-WSS3100i
[*6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Electrically height adjustable XL pylon system for wall mounting for interactive finger-operable projectors

Image shows:

EHIT3013PO with Hitachi projector and finger touch module

With finger touch

With floor plate

Stroke 50 cm

Due to the board width of 3 m, there is enough space for posters and notes! Projection area can be left or right side of the surface. Please mention during order.

*1 For use with Hitachi CP-TW3005, CP-TW2505

*2 For use with Nec UM352Wi (Multi-Touch), UM351Wi (Multi-Touch), UM351W, U321Hi (Multi-Touch), UM301Wi (Multi-Touch)

*3 For use with Optoma W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12LTW, P12LTH

*4 For use with Boxlight Mimio P10WX32NXT

*5 For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

*6 For use with Epson EB-696UI, EB-695WI, EB-680WI, EB-1460UI, EB-1450UI, EB-1430WI, EB-595WI

For projector	Without projector for finger touch
Projection surface	3,00 x 1,30 m
Image size	1,92 x 1,20 m
Hitachi	EHIT3013PO[*1]
Nec	ENET3013PO[*2]
Optoma	EBLT3013PO[*3]
Boxlight Mimio P12	
Boxlight Mimio P10	EMPT3013PO[*4]
Vivitek	EVIT3013PO[*5]
Benq	
Projection surface	3,00 x 1,30 m
Image size	1,88 x 1,17 m
Epson	EEBT3013PO[*6]

BOARDS FOR INTERACTIVE PROJECTORS

Electrically height adjustable board systems for interactive projectors

Pylon system for wall mounting for interactive pen-operable projectors

deluxe 130

Stroke 50 cm

Image shows:
EEB2013O with Epson projector

- Electrically height adjustable systems with central telescopic pylon column and leveling feet for wall mounting
- Board frame: Black anodized
- Central surface: Matt white, can be written on and dry wiped, magnetic

For projector	Without projector	
	for pen touch	
Projection surface	2,07 x 1,30 m	1,92 x 1,20 m
Image size	2,07 x 1,30 m	1,92 x 1,20 m
Hitachi	EHI2013O[1]	EHI1912O[1]
Epson	EEB2013O[2]	EEB1912O[2]
Nec	ENE2013O[3]	ENE1912O[3]
Optoma Boxlight Mimio P12	EBL2013O[4]	EBL1912O[4]
Eiki	EMP2013O[5]	EMP1912O[5]
Vivitek Benq	EVI2013O[6]	EVI1912O[6]

[1] For use with Hitachi CP-TW3005, CP-TW2505
[2] For use with Epson EB-685WI, EB-675WI, EB-1440UI, EB-585WI, EB-575WI, EB-1420WI
[3] For use with Nec UM352Wi (Multi-Pen), UM351Wi (Multi-Pen), U321Hi (Multi-Pen), UM301Wi (Multi-Pen)

[4] For use with Optoma W319USTir, Boxlight Mimio P12BIW, P12LIW, P12LIH
[5] For use with Eiki EIP-WSS3100i
[6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Pylon system for wall mounting for interactive finger-operable projectors

With finger touch

Image shows:

EMPT1913O with Hitachi projector and finger touch module

Stroke **50 cm**

For projector	Without projector
	for finger touch
Projection surface	1,92 x 1,30 m
Image size	1,92 x 1,20 m
Hitachi	EHIT1913PO[1]
Nec	ENET1913PO[2]
Optoma	EBLT1913PO[3]
Boxlight Mimio P12	
Boxlight Mimio P10	EMPT1913PO[4]
Vivitek	EVIT1913PO[5]
Benq	
Projection surface	1,88 x 1,30 m
Image size	1,88 x 1,17 m
Epson	EEBT1813PO[6]

OPTIONAL: Floor plate

- Steel, 0,8 cm thick
- Colour: RAL 9006 white aluminum
- Suitable for gypsum plasterboard wall mounting

Item no.	PSTSCETA

[1] For use with Hitachi CP-TW3005, CP-TW2505
[2] For use with Nec UM352Wi (Multi-Touch), UM351Wi (Multi-Touch), UM351W, U321Hi (Multi-Touch), UM301Wi (Multi-Touch)
[3] For use with Optoma W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12LTW, P12LTH

[4] For use with Boxlight Mimio P10WX32NXT
[5] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST
[6] For use with Epson EB-696UI, EB-695WI, EB-680WI, EB-1460UI, EB-1450UI, EB-1430WI, EB-595WI

BOARDS FOR INTERACTIVE PROJECTORS

Electrically height adjustable board systems for interactive projectors

Pylon system with whiteboard side wings for wall mounting including floor plate for interactive pen-operable projectors

With floor plate

Stroke 50 cm

Image shows:
EHI2013WWPO with Hitachi projector

For projector	Without projector	
	for pen touch	
Projection surface	2,07 x 1,30 m	1,92 x 1,20 m
Image size	2,07 x 1,30 m	1,92 x 1,20 m
Hitachi	EHI2013WWPO[*1]	EHI1912WWPO[*1]
Epson	EEB2013WWPO[*2]	EEB1912WWPO[*2]
Nec	ENE2013WWPO[*3]	ENE1912WWPO[*3]
Optoma	EBL2013WWPO[*4]	EBL1912WWPO[*4]
Boxlight Mimio P12		
Eiki	EMP2013WWPO[*5]	EMP1912WWPO[*5]
Vivitek	EVI2013WWPO[*6]	EVI1912WWPO[*6]
Benq		

deluxe 130

*1 For use with Hitachi CP-TW3005, CP-TW2505

*2 For use with Epson EB-685WI, EB-675WI, EB-1440UI, EB-585WI, EB-575WI, EB-1420WI

*3 For use with Nec UM352Wi (Multi-Pen), UM351Wi (Multi-Pen), U321Hi (Multi-Pen), UM301Wi (Multi-Pen)

*4 For use with Optoma W319USTir, Boxlight Mimio P12BIW, P12LIW, P12LIH

*5 For use with Eiki EIP-WSS3100i

*6 For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Pylon system with whiteboard side wings for wall mounting including floor plate for interactive finger-operable projectors
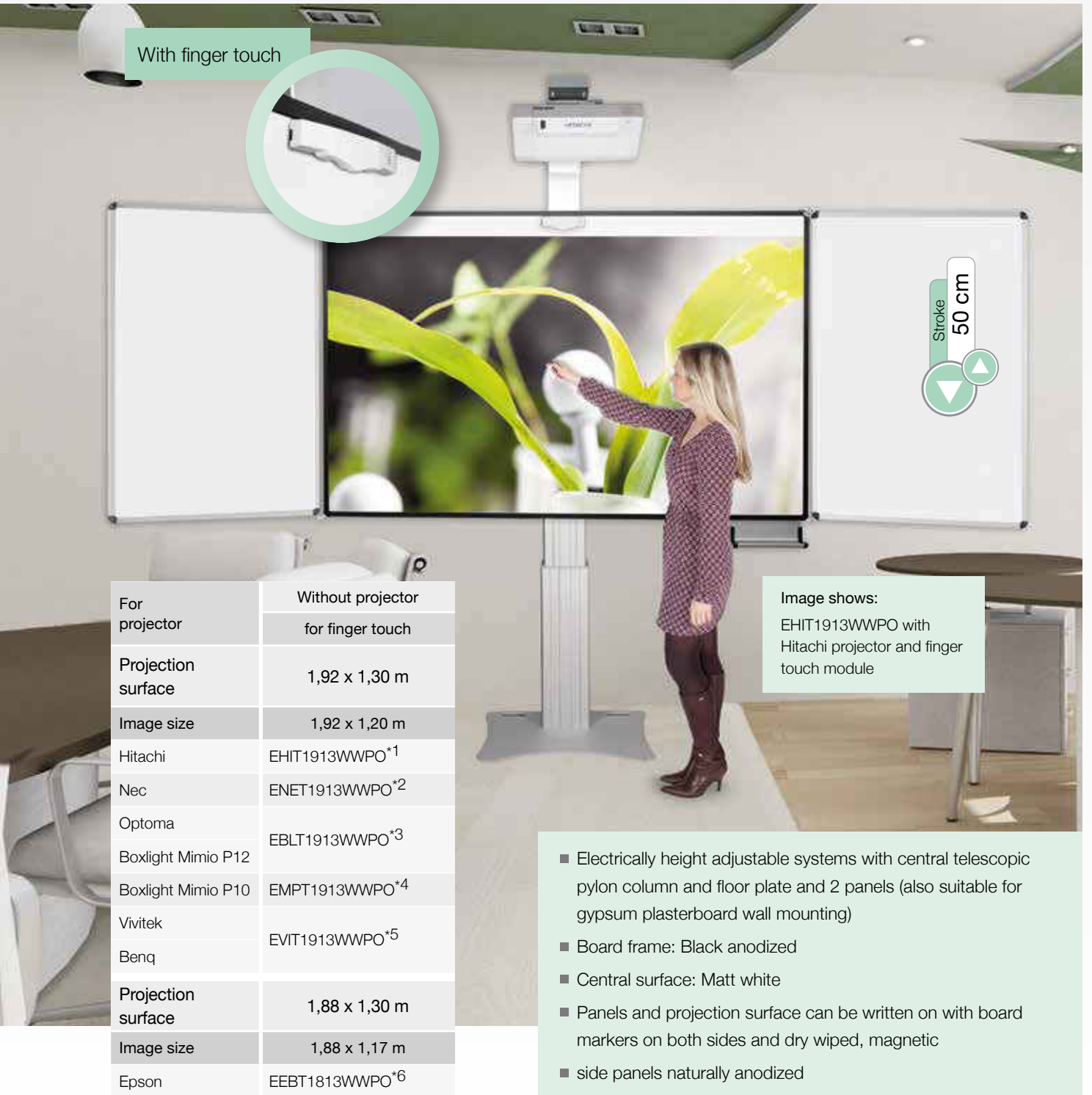
With finger touch

Stroke 50 cm

Image shows:
EHIT1913WWPO with Hitachi projector and finger touch module

For projector	Without projector
	for finger touch
Projection surface	1,92 x 1,30 m
Image size	1,92 x 1,20 m
Hitachi	EHIT1913WWPO[*1]
Nec	ENET1913WWPO[*2]
Optoma	EBLT1913WWPO[*3]
Boxlight Mimio P12	
Boxlight Mimio P10	EMPT1913WWPO[*4]
Vivitek	EVIT1913WWPO[*5]
Benq	
Projection surface	1,88 x 1,30 m
Image size	1,88 x 1,17 m
Epson	EEBT1813WWPO[*6]

- Electrically height adjustable systems with central telescopic pylon column and floor plate and 2 panels (also suitable for gypsum plasterboard wall mounting)
- Board frame: Black anodized
- Central surface: Matt white
- Panels and projection surface can be written on with board markers on both sides and dry wiped, magnetic
- side panels naturally anodized

[*1] For use with Hitachi CP-TW3005, CP-TW2505
[*2] For use with Nec UM352Wi (Multi-Touch), UM351Wi (Multi-Touch), UM351W, U321Hi (Multi-Touch), UM301Wi (Multi-Touch)
[*3] For use with Optoma W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12LTW, P12LTH

[*4] For use with Boxlight Mimio P10WX32NXT
[*5] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST
[*6] For use with Epson EB-696UI, EB-695WI, EB-680WI, EB-1460UI, EB-1450UI, EB-1430WI, EB-595WI

BOARDS FOR INTERACTIVE PROJECTORS

BOARDS FOR INTERACTIVE PROJECTORS

Electrically height adjustable board systems for interactive projectors

Mobile pylon system for interactive pen-operable projectors

- Electrically height adjustable system with central telescopic pylon column

- Stable stand with 4 heavy load castors, 2 lockable

- Board frame: Black anodized

- Central surface: Matt white, can be written on and dry wiped, magnetic

ACCESSORIES

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from page

Image shows:
EVI2013FO with Benq projector

Stroke 50 cm

For projector	Without projector	
	for pen touch	
Projection surface	2,07 x 1,30 m	1,92 x 1,20 m
Image size	2,07 x 1,30 m	1,92 x 1,20 m
Hitachi	EHI2013FO[*1]	EHI1912FO[*1]
Epson	EEB2013FO[*2]	EEB1912FO[*2]
Nec	ENE2013FO[*3]	ENE1912FO[*3]
Optoma	EBL2013FO[*4]	EBL1912FO[*4]
Boxlight Mimio P12		
Eiki	EMP2013FO[*5]	EMP1912FO[*5]
Vivitek	EVI2013FO[*6]	EVI1912FO[*6]
Benq		

deluxe 130

[*1] For use with Hitachi CP-TW3005, CP-TW2505

[*2] For use with Epson EB-685WI, EB-675WI, EB-1440UI, EB-585WI, EB-575WI, EB-1420WI

[*3] For use with Nec UM352Wi (Multi-Pen), UM351Wi (Multi-Pen), U321Hi (Multi-Pen), UM301Wi (Multi-Pen)

[*4] For use with Optoma W319USTir, Boxlight Mimio P12BIW, P12LIW, P12LIH

[*5] For use with Eiki EIP-WSS3100i

[*6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Mobile pylon system for interactive finger-operable projectors

With finger touch

d130 eluxe

Stroke 50 cm

For projector	Without projector
	for finger touch
Projection surface	1,92 x 1,30 m
Image size	1,92 x 1,20 m
Hitachi	EHIT1913FO[1]
Nec	ENET1913FO[2]
Optoma	EBLT1913FO[3]
Boxlight Mimio P12	
Boxlight Mimio P10	EMPT1913FO[4]
Vivitek	EVIT1913FO[5]
Benq	
Projection surface	1,88 x 1,30 m
Image size	1,88 x 1,17 m
Epson	EEBT1813FO[6]

Image shows:

EVIT1913FO with Benq projector and finger touch module

[1] For use with Hitachi CP-TW3005, CP-TW2505

[2] For use with Nec UM352Wi (Multi-Touch), UM351Wi (Multi-Touch), UM351W, U321Hi (Multi-Touch), UM301Wi (Multi-Touch)

[3] For use with Optoma W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12LTW, P12LTH

[4] For use with Boxlight Mimio P10WX32NXT

[5] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

[6] For use with Epson EB-696UI, EB-695WI, EB-680WI, EB-1460UI, EB-1450UI, EB-1430WI, EB-595WI

BOARDS FOR INTERACTIVE PROJECTORS

Electrically height adjustable board systems for interactive projectors

Mobile pylon system with whiteboard side wings without or complete with interactive pen-operable projectors

Image shows:
EVI2013WWFO with Vivitek projector

Stroke 50 cm

For projector	Without projector	
	for pen touch	
Projection surface	2,07 x 1,30 m	1,92 x 1,20 m
Image size	2,07 x 1,30 m	1,92 x 1,20 m
Hitachi	EHI2013WWFO[1]	EHI1912WWFO[1]
Epson	EEB2013WWFO[2]	EEB1912WWFO[2]
Nec	ENE2013WWFO[3]	ENE1912WWFO[3]
Optoma	EBL2013WWFO[4]	EBL1912WWFO[4]
Boxlight Mimio P12		
Eiki	EMP2013WWFO[5]	EMP1912WWFO[5]
Vivitek	EVI2013WWFO[6]	EVI1912WWFO[6]
Benq		

- Electrically height adjustable system with central telescopic pylon column and 2 panels
- Stable stand with 4 heavy load castors, 2 lockable
- Board frame: Black anodized
- Central surface: Matt white
- Panels and projection surface can be written on with board markers on both sides and dry wiped, magnetic
- Side panels naturally anodized

[1] For use with Hitachi CP-TW3005, CP-TW2505
[2] For use with Epson EB-685WI, EB-675WI, EB-1440UI, EB-585WI, EB-575WI, EB-1420WI
[3] For use with Nec UM352Wi (Multi-Pen), UM351Wi (Multi-Pen), U321Hi (Multi-Pen), UM301Wi (Multi-Pen)

[4] For use with Optoma W319USTir, Boxlight Mimio P12BIW, P12LIW, P12LIH
[5] For use with Eiki EIP-WSS3100i
[6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Mobile pylon system with whiteboard side wings for interactive finger-operable projectors

With finger touch

d130**eluxe**

Stroke 50 cm

Image shows:
EVIT1913WWFO with Vivitek projector and finger touch module

For projector	Without projector
	for finger touch
Projection surface	1,92 x 1,30 m
Image size	1,92 x 1,20 m
Hitachi	EHIT1913WWFO[1]
Nec	ENET1913WWFO[2]
Optoma	EBLT1913WWFO[3]
Boxlight Mimio P12	
Boxlight Mimio P10	EMPT1913WWFO[4]
Vivitek	EVIT1913WWFO[5]
Benq	
Projection surface	1,88 x 1,30 m
Image size	1,88 x 1,17 m
Epson	EEBT1813WWFO[6]

[1] For use with Hitachi CP-TW3005, CP-TW2505
[2] For use with Nec UM352Wi (Multi-Touch), UM351Wi (Multi-Touch), UM351W, U321Hi (Multi-Touch), UM301Wi (Multi-Touch)
[3] For use with Optoma W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12LTW, P12LTH
[4] For use with Boxlight Mimio P10WX32NXT
[5] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST
[6] For use with Epson EB-696UI, EB-695WI, EB-680WI, EB-1460UI, EB-1450UI, EB-1430WI, EB-595WI

BOARDS FOR INTERACTIVE PROJECTORS

Electrically height adjustable board systems for interactive projectors

WorkIT-Desk – mobile, height adjustable and tiltable working table
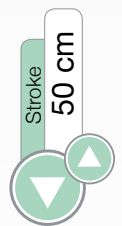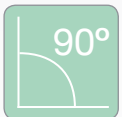
workIT desk

90°

Stroke 50 cm

- Electrically height adjustable and tiltable system with central telescopic pylon column
- White projection surface in the format 1,44 x 0,90 m
- Projection surface can be written on and dry wiped, magnetic
- Stable stand with 4 heavy load castors, 2 lockable
- Fits through the door
- System for use with interactive pen-operable projectors
- Board frame: Naturally anodized aluminum profile

Image shows:
SCETTIHMPO with
Mimio projector

This WorkITdesk is freely height adjustable, the stroke is 50 cm. Next to the height adjustment, you also have the possibility to stop the table in any angle you want and to adjust the height in this position.

Height adjustable in board mode

Height adjustable in table mode

0 – 90° tiltable

Perfectly suited for inclusion!

For projector	Without projector
	for pen touch
Projection surface	1,44 x 0,90 m
Image size	1,44 x 0,90 m
Hitachi	SCETTIHHIO[1]
Epson	SCETTIHEBO[2]
Nec	SCETTIHNEO[3]
Optoma	SCETTIHBLO[4]
Boxlight Mimio P12	
Eiki	SCETTIHMPO[5]
Vivitek	SCETTIHVIO[6]
Benq	

Image shows:
SCETTIHMPO with Mimio projector

[1] For use with Hitachi CP-TW3005, CP-TW2505
[2] For use with Epson EB-685WI, EB-675WI, EB-1440UI, EB-585WI, EB-575WI, EB-1420WI
[3] For use with Nec UM352Wi (Multi-Pen), UM351Wi (Multi-Pen), U321Hi (Multi-Pen), UM301Wi (Multi-Pen)

[4] For use with Optoma W319USTir, Boxlight Mimio P12BIW, P12LIW, P12LIH
[5] For use with Eiki EIP-WSS3100i
[6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

BOARDS FOR INTERACTIVE PROJECTORS

Manually height adjustable board systems for interactive projectors

Manually height adjustable XL pylon system for wall mounting for interactive pen-operable projectors

All single-surface boards are delivered with 2,60 m high pylon columns.

Can be written on with board markers and dry wiped. Magnetic.

Image shows:
PYNE3013O with Nec projector

For projector	Without projector	
	for pen touch	
Projection surface	3,00 x 1,30 m	3,00 x 1,20 m
Image size	2,07 x 1,30 m	1,92 x 1,20 m
Hitachi	PYHI3013O[1]	PYHI3012O[1]
Epson	PYEB3013O[2]	PYEB3012O[2]
Nec	PYNE3013O[3]	PYNE3012O[3]
Optoma	PYBL3013O[4]	PYBL3012O[4]
Boxlight Mimio P12		
Eiki	PYMP3013O[5]	PYMP3012O[5]
Vivitek	PYVI3013O[6]	PYVI3012O[6]
Benq		

- Manually height adjustable XL board system with 2 pylon columns for floor- and wall mounting
- Board frame: Black anodized
- Central surface: Matt white, can be written on and dry wiped, magnetic

[1] For use with Hitachi CP-TW3005, CP-TW2505
[2] For use with Epson EB-685WI, EB-675WI, EB-1440UI, EB-585WI, EB-575WI, EB-1420WI
[3] For use with Nec UM352Wi (Multi-Pen), UM351Wi (Multi-Pen), U321Hi (Multi-Pen), UM301Wi (Multi-Pen)
[4] For use with Optoma W319USTir, Boxlight Mimio P12BIW, P12LIW, P12LIH
[5] For use with Eiki EIP-WSS3100i
[6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Manually height adjustable XL pylon system for wall mounting for interactive finger-operable projectors

deluxe 130

With finger touch

Image shows:
PYHIT3013O with Hitachi projector projector and finger touch module

Due to the board width of 3 m, there is enough space for posters and notes! Projection area can be left or right side of the surface. Please mention during order.

*1 For use with Hitachi CP-TW3005, CP-TW2505

*2 For use with Nec UM352Wi (Multi-Touch), UM351Wi (Multi-Touch), UM351W, U321Hi (Multi-Touch), UM301Wi (Multi-Touch)

*3 For use with Optoma W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12LTW, P12LTH

*4 For use with Boxlight Mimio P10WX32NXT

*5 For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

*6 For use with Epson EB-696UI, EB-695WI, EB-680WI, EB-1460UI, EB-1450UI, EB-1430WI, EB-595WI
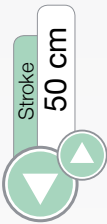
For Pprojector	Without projector
	for finger touch
Projection surface	3,00 x 1,30 m
Image size	1,92 x 1,20 m
Hitachi	PYHIT3013O*1
Nec	PYNET3013O*2
Optoma	PYBLT3013O*3
Boxlight Mimio P12	
Boxlight Mimio P10	PYMPT3013O*4
Vivitek	PYVIT3013O*5
Benq	
Projection surface	3,00 x 1,30 m
Image size	1,88 x 1,17 m
Epson	PYEBT3013O*6

BOARDS FOR INTERACTIVE PROJECTORS

Manually height adjustable board systems for interactive projectors

Manually height adjustable pylon system for wall mounting for interactive pen-operable projectors

d130 eluxe

All single-surface boards are delivered with 2,60 m high pylon columns.

Image shows:
PYMP2013O with Mimio projector

For projector	Without projector	
	for pen touch	
Projection surface	2,07 x 1,30 m	1,92 x 1,20 m
Image size	2,07 x 1,30 m	1,92 x 1,20 m
Hitachi	PYHI2013O[1]	PYHI1912O[1]
Epson	PYEB2013O[2]	PYEB1912O[2]
Nec	PYNE2013O[3]	PYNE1912O[3]
Optoma	PYBL2013O[4]	PYBL1912O[4]
Boxlight Mimio P12		
Eiki	PYMP2013O[5]	PYMP1912O[5]
Vivitek	PYVI2013O[6]	PYVI1912O[6]
Benq		

- Manually height adjustable board system with 2 pylon columns for floor- and wall mounting
- Board frame: Black anodized
- Central surface: Matt white, can be written on and dry wiped, magnetic

[1] For use with Hitachi CP-TW3005, CP-TW2505

[2] For use with Epson EB-685WI, EB-675WI, EB-1440UI, EB-585WI, EB-575WI, EB-1420WI

[3] For use with Nec UM352Wi (Multi-Pen), UM351Wi (Multi-Pen), U321Hi (Multi-Pen), UM301Wi (Multi-Pen)

[4] For use with Optoma W319USTir, Boxlight Mimio P12BIW, P12LIW, P12LIH

[5] For use with Eiki EIP-WSS3100i

[6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Manually height adjustable pylon system for wall mounting for interactive finger-operable projectors

With finger touch

Image shows:
PYBLT1913O with Mimio projector and finger touch module

For projector	Without projector for finger touch
Projection surface	1,92 x 1,30 m
Image size	1,92 x 1,20 m
Hitachi	PYHIT1913O[*1]
Nec	PYNET1913O[*2]
Optoma	PYBLT1913O[*3]
Boxlight Mimio P12	
Boxlight Mimio P10	PYMPT1913O[*4]
Vivitek	PYVIT1913O[*5]
Benq	
Projection surface	1,88 x 1,30 m
Image size	1,88 x 1,17 m
Epson	PYEBT1813O[*6]

[*1] For use with Hitachi CP-TW3005, CP-TW2505

[*2] For use with Nec UM352Wi (Multi-Touch), UM351Wi (Multi-Touch), UM351W, U321Hi (Multi-Touch), UM301Wi (Multi-Touch)

[*3] For use with Optoma W319USTi, W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12LTW, P12LTH

[*4] For use with Boxlight Mimio P10WX32NXT

[*5] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

[*6] For use with Epson EB-696UI, EB-695WI, EB-680WI, EB-1460UI, EB-1450UI, EB-1430WI, EB-595WI

BOARDS FOR INTERACTIVE PROJECTORS

Manually height adjustable board systems for interactive projectors

Manually height adjustable pylon system with whiteboard side wings for wall mounting for interactive pen-operable projectors

Image shows:

PYHI2013WWO with
Hitachi projector

For projector	Without projector	
	for pen touch	
Projection surface	2,07 x 1,30 m	1,92 x 1,20 m
Image size	2,07 x 1,30 m	1,92 x 1,20 m
Hitachi	PYHI2013WWO[1]	PYHI1912WWO[1]
Epson	PYEB2013WWO[2]	PYEB1912WWO[2]
Nec	PYNE2013WWO[3]	PYNE1912WWO[3]
Optoma	PYBL2013WWO[4]	PYBL1912WWO[4]
Boxlight Mimio P12		
Eiki	PYMP2013WWO[5]	PYMP1912WWO[5]
Vivitek	PYVI2013WWO[6]	PYVI1912WWO[6]
Benq		

- Manually height adjustable board system with 2 pylon columns for floor- and wall mounting
- Board frame: Black anodized
- Central surface: Matt white
- Panels and projection surface can be written on with board markers on both sides and dry wiped, magnetic
- Side panels naturally anodized

[1] For use with Hitachi CP-TW3005, CP-TW2505

[2] For use with Epson EB-685WI, EB-675WI, EB-1440UI, EB-585WI, EB-575WI, EB-1420WI

[3] For use with Nec UM352Wi (Multi-Pen), UM351Wi (Multi-Pen), U321Hi (Multi-Pen), UM301Wi (Multi-Pen)

[4] For use with Optoma W319USTir, Boxlight Mimio P12BIW, P12LIW, P12LIH

[5] For use with Eiki EIP-WSS3100i

[6] For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST

Manually height adjustable pylon system with whiteboard side wings for wall mounting for interactive finger-operable projectors

With finger touch

Boards with side panels are delivered with 2,90 m high pylon columns. Please consider the room height

Image shows:
PYHIT1913WWO with Hitachi projector and finger touch

d130eluxe

*1   For use with
     Hitachi CP-TW3005, CP-TW2505
*2   For use with Nec UM352Wi (Multi-Touch),
     UM351Wi (Multi-Touch), UM351W,
     U321Hi (Multi-Touch), UM301Wi (Multi-Touch)
*3   For use with Optoma W319USTi, W320USTi,
     EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12LTW, P12LTH
*4   For use with Boxlight Mimio P10WX32NXT
*5   For use with Vivitek D756USTi, DH759USTi, Benq MW855UST, MH856UST
*6   For use with Epson EB-696UI, EB-695WI, EB-680WI, EB-1460UI, EB-1450UI,
     EB-1430WI, EB-595WI

For projector	Without projector for finger touch
Projection surface	1,92 x 1,30 m
Image size	1,92 x 1,20 m
Hitachi	PYHIT1913WWO[1]
Nec	PYNET1913WWO[2]
Optoma	PYBLT1913WWO[3]
Boxlight Mimio P12	
Boxlight Mimio P10	PYMPT1913WWO[4]
Vivitek	PYVIT1913WWO[5]
Benq	
Projection surface	1,88 x 1,30 m
Image size	1,88 x 1,17 m
Epson	PYEBT1813WWO[6]

BOARDS FOR INTERACTIVE PROJECTORS

Accessories for height adjustable board systems with projectors

Accessories

1

Lockable mini PC bracket

Contact us for the available models.
Can be mounted on left or right
side behind the central surface.

Item no.	MINI-FUJI

2   Active loudspeaker system

2 x 15 W

Item no.	CL-AU

Holder

for horizontal assembly above board
system

Item no.	SM-CLOUD

Find more detailed information on
page 173.

Stroke 50 cm

3
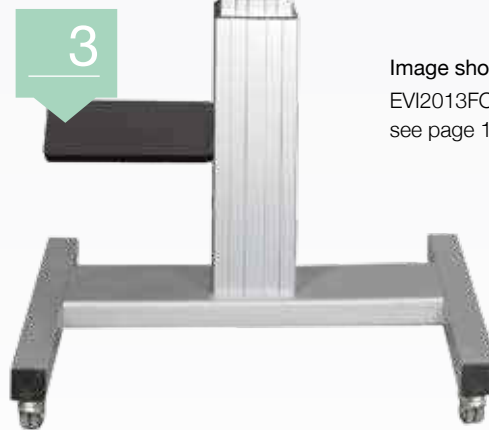
Image shows:
EVI2013FO with Vivitek projector
see page 150

Please add the reference of the
requiered finish!

E.g. side shelf made of acrylic
glass = **LAP4-AC**

**If no reference is made a shelf
in black will be supplied.**

3   1 side shelf

- Dimensions, W/D: 45 x 32,5 cm
- Mounting at left or right side

Item no.	LAP4-..

Finishes

Solid grade laminate

..VS Black   ..VG Grey

Acrylic glass

..AC
Satined on one side

Find more detailed louspeaker information on page 172.

5

4

Image shows:
PYMP2013O with Boxlight projector
see page 158

4 Swivel arm for notebooks

This practical swivel arm holds your notebook safely. Choose your working position – inclined and in front of the system, or lateral - just as you like.

Cable duct inside the tube possible.

The tray can be rotated.

Dimensions tray, W/D: 28 x 38 cm.
Mounting at left or right side.

Can be used for systems with and without side panels.

Item no.	LAP-PY

5 Active loudspeaker system

Active loudspeaker system
Cloudspeaker, 2 x 30 W

Item no.	CLSP

Holder
for vertical assembly above board systems

Item no.	SM-HDL

BOARDS FOR INTERACTIVE PROJECTORS

PROJECTION-OPTIMISED WALL BOARDS

The uncomplicated ones

- Board sizes of 60" – 111" optimised for projections in the format 16:10

- Work with fingers or pens – integrate different interactive projectors

- Boards in cloud format or framed with black anodized aluminum profiles

- Different surfaces, for example magnetic ones which can be written on with white board markers

- 2,5 cm wall distance behind the board for cabling

PROJECTION BOARDS FOR WALL MOUNTING

With mat surface

Cloudboards with mat surface, magnetic, can be dry wiped

Image shows:

Cloudboard PTCL2013 with Epson projector and finger touch module

Finger touch

These boards are also suitable for the use with finger-operated projectors without any limitation regarding the projection size

- Magnetic, can be written on with white board markers and dry wiped
- Wall distance 2,5 cm behind the board for cabling

Screensize	Format	Dimensions, W/H	Image size, W/H	Item no.
95"		2,34 x 1,57 m	2,07 x 1,30 m	PTCL2013
89"		2,19 x 1,47 m	1,92 x 1,20 m	PTCL1912
75"	16:10	1,87 x 1,27 m	1,60 x 1,00 m	PTCL1610
67"		1,71 x 1,17 m	1,44 x 0,90 m	PTCL1409

Projection boards with mat surface, magnetic, can be dry wiped

Image shows:
PT2013WW with
Mimio projector

- Centre surface projection-optimised, aluminum profile black
- With integrated tray bar over the complete length of the projection surface
- Also available with whiteboard side wings, naturally anodized aluminum
- **Magnetic, can be written on with white board markers and dry wiped**
- Wall distance 2,5 cm behind the board for cabling

Screen size	Format	Projection surface, W/H	Image size, W/H	Item no.	
				Without side panels	With 2 side panels
111"	16:10	3,50 x 1,50 m	2,40 x 1,50 m	PT3515	–
111"		2,40 x 1,50 m	2,40 x 1,50 m	PT2415	–
95"		3,00 x 1,30 m	2,07 x 1,30 m	PT3013	–
95"		2,07 x 1,30 m	2,07 x 1,30 m	PT2013	PT2013WW
89"		3,00 x 1,20 m	1,92 x 1,20 m	PT3012	–
89"		1,92 x 1,20 m	1,92 x 1,20 m	PT1912	PT1912WW
75"		1,60 x 1,00 m	1,60 x 1,00 m	PT1610	PT1610WW
98"	4:3	2,00 x 1,50 m	2,00 x 1,50 m	PT2015	–
85"		1,73 x 1,30 m	1,73 x 1,30 m	PT1713	–
79"		1,60 x 1,20 m	1,60 x 1,20 m	PT1612	–
66"		1,33 x 1,00 m	1,33 x 1,00 m	PT1310	–

PROJECTION BOARDS FOR WALL MOUNTING

With mat surface

Projection boards with black frame and mat surface, magnetic, can be dry wiped

With finger touch

Image shows:
PTFT1913 with
Hitachi projector
and finger touch
module

- Centre surface projection-optimised, aluminum profile black
- With integrated tray bar over the complete length of the projection surface

- Also available with whiteboard side wings, naturally anodized aluminum profiles
- **Magnetic, can be written on with white board markers and dry wiped**
- Wall distance 2,5 cm behind the board for cabling

Screen size	Format	Projection surface, B/H	Image size, B/H	Item no.	
				Without side panels	With 2 side panels
95"		3,00 x 1,30 m	1,92 x 1,20 m/ 1,88 x 1,17m	PTFT3013[*2/ 1]	–
87"	16:10	1,92 x 1,30 m	1,92 x 1,20 m	PTFT1913[*1]	PTMFT1913WW[*1]
87"		1,88 x 1,30 m	1,88 x 1,17 m	PTFT1813[*2]	PTMFT1813WW[*2]

*1   For use with CP-TW3005, CP-TW2505,
Nec UM352Wi (Multi-Touch), UM351Wi (Multi-Touch), UM351W,
U321Hi (Multi-Touch), UM301Wi (Multi-Touch), Optoma W319USTi,
W320USTi, EH319USTi, EH320USTi, Boxlight Mimio P12BTW, P12LTW,

P12LTH, Boxlight Mimio P10WX32NXT, Vivitek D756USTi, DH759USTi,
Benq MW855UST, MH856UST

*2   For use with Epson EB-696UI, EB-695WI, EB-680WI, EB-1460UI,
EB-1450UI, EB-1430WI, EB-595WI

Height adjustable solutions for use with interactive projectors you'll find from page 140.

Height adjustable solutions for use with interactive whiteboards you'll find from page 126.

HERE'S SOMETHING FOR YOUR EARS –

Innovative loudspeaker systems for conference- and class rooms

The features of the audio systems

- Attractive active loudspeaker systems

- Outstanding sound quality

- Simple installation

- Matching holder systems for fixation to board systems and cloud board systems

AUDIO

Active loudspeaker systems for conference- and class rooms

Active loudspeaker system Cloudspeaker

Image shows:
CLSP with holder
SM-HDL on Cloudboard

At the Cloudboard

With holder SM-HDL

With holder SM-HDT

TECHNICAL DATA	
Output (AES)	2 x 30 W
Frequency	55 Hz – 20 kHz
Inputs	Cinch
Input impedance	5 Ohm
Distortion	< 1 %
Signal-to-noise ratio	> -10 dB
SPL 1 W/ 1 m	88 dB
Tone control	Bass: + -12 dB bei 80 Hz, Heights: + -12 dB bei 12 kHz
Power supply	230 V
Dimensions (W/H/D)	18,3 x 24,8 x 16,4 cm
Weight	6,05 kg incl. holder, cable

Active loudspeaker system Cloudspeaker

- White case
- Integrated amplifier, on-/off switch on the back
- Scope of delivery: Holder/bracket, cable (1,5 m), loudspeaker cable

Item no.	CLSP

Holder
for horizontal assembly above table or Cloudboard systems

Item no.	SM-HDL

Holder
for vertical assembly above table systems

Item no.	SM-HDT

Active loudspeaker system Cleveraudio

CL-AU

CL-AUR

At the board system

Image shows:
CL-AU with holder
SM-CLOUD at the board system

At the Cloudboard

Image shows:
CL-AU with
holder
SM-CLOUD at
Cloudboard

TECHNICAL DATA	
Output (AES)	2 x 15 W
Frequency	80 Hz – 20 kHz
Inputs	2 x Cinch for PC and DVD
Input impedance	6 Ohm
Distortion	< 0,3 %
Signal-to-noise ratio	> 35 dB
SPL 1 W/ 1 m	> 60 dB
Tone control	On the active loudspeaker, OPTIONAL: Cable remote control (CL-AUR)
Power supply	230 V
Dimensions (W/H/D)	14,2 x 25,0 x 13,0 cm
Weight	4,42 kg incl. holder, cable

Active loudspeaker system Cleveraudio

■ White high gloss wooden case

■ Integrated amplifier, on-/off switch on the back, volume control at the active loudspeaker

■ Scope of delivery/ accessories: incl. wall mounting brackets, loudspeaker cable (10 m), audio in cable (cinch to 3,5 mm minijack), audio in cable (cinch to cinch), power cable

Item no.	CL-AU

Cable remote control

with on/off function and volume control

Item no.	CL-AUR

Holder

for horizontal assembly above table or Cloudboard systems

Item no.	SM-CLOUD

AUDIO

Active loudspeaker systems for conference- and class rooms

Active loudspeaker system including microphone

With holder SM-CLOUDBL

With holder SM-HDBL

Connections

Accessories

At the Cloudboard

TECHNICAL DATA	
Output (AES)	2 x 10 W
Frequency	50 Hz – 20 kHz
Inputs	1 x minijack
Input impedance	8 Ohm
Distortion	< 0,1 %
SPL 1 W/ 1 m	92 dB
Tone control	via hand-held transmitter
Power supply	100 – 240 V
Dimensions (W/H/D)	25,4 x 8,13 x 24,89 cm
Weight	1,5 kg incl. holder, cable

Active loudspeaker system including microphone

■ Integrated amplifier, lapel microphone & hand-held transmitter:

1. **Wireless loudspeaker system:** Usage of the loudspeaker system without connection to a computer. Hand-held transmitter must be connected via 35 mm minijack cable, volume control by hand-held transmitter is possible, starting/stopping the music is possible, usage of the lapel microphone (cable connection with hand-held transmitter)

2. **Wireless microphone system:** Usage of the loudspeaker system with connection to a computer, via 3,5 mm minijack cable, no connection between hand-held transmitter and PC. Usage of the lapel microphone (cable connection with hand-held transmitter)

■ Scope of delivery/ accessories: Table lid, power supply, audio in cable (3,5 mm minijack to 3.5mm minijack), hand-held transmitter, USB charging cable for hand-held transmitter, lapel microphone for connection to hand-held transmitter

Item no.	BOXAUDIO

Holder
for mounting at the board systems

Item no.	SM-HDBL

Holder
for wall mounting and mounting at the board systems

Item no.	SM-CLOUDBL

Image shows:
BOXAUDIO with holder
SM-CLOUDBL on
Cloudboard

FURNITURE –

Store and manage your devices safely, work flexibly

- Are you looking for contemporary, functional, solid and long-lasting furniture? **Just contact us!**

  We are at your service for tasks like planning your rooms up to the delivery of the furniture.

FURNITURE FOR AUDIO-/VIDEO

Storage of notebooks and mobile devices

Notebook cabinet PLUS

- Lockable doors at the front and back
- For up to **16 notebooks** or **32 tablets**
- Incl. 2 multiple sockets with 9 sockets each which can be switched on and off separately
- Mobile on 4 castors, 2 lockable
- Inner compartment suitable for devices up to 17"
- Dim., W/H/D: 135 x 99 x 60 cm

With 16 telescopic pull-outs

- Pull-out shelves: 51,6 cm wide

Item no.	LTLP 16Z

With 16 shelves

- Shelves: 54,1 cm wide

Item no.	LTLP 16B

Notebook cabinet (no image) as described above but:

- For up to **24 notebooks** or **48 tablets**
- Incl. 4 multiple sockets with 6 sockets each which can be switched on and off separately
- Dim., W/H/D: 135 x 137,5 x 60 cm

With 24 telescopic pull-outs

- Pull-out shelves: 51,6 cm wide

Item no.	LTLP 24Z

With 24 shelves

- Shelves: 54,1 cm wide

Item no.	LTLP 24B

Image shows: Notebook cabinet LTLP 16Z from behind with closed doors, special decor

Image shows: Notebook cabinet LTLP 16Z from the front with closed doors, special decor

Practical handle

Cable outlet

DECOR/COLOURS

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page

Image shows: Notebook cabinet LTLP 16Z from the front with open doors, special decor

Choice of pull-out shelves or shelves

Additional equipment

Image shows: Notebook cabinet LTLP 16Z from behind with open doors, special decor

1 Programmable multiple socket

- 4 independently programmable circuits
- Optionally with USB- or WLAN interface
- Simple programming via computer, including driver software

With USB interface

Item no.	LTL-USB

With WLAN interface

Item no.	LTL-WLAN

2 24-port splitter for network connection

- TP-LINK 24-port Gigabit Smart
- Switch with 4 combination SFP connections
- 24 10/100/1000 Mbps RJ45 connections
- 48 Gbps capacity
- Without ventilator for noiseless operation
- Dimensions, W/H/D: 44 x 18 x 4,4 cm

Item no.	LTL-LAN

3 W-LAN access point for wireless internet

- NETGEAR N300 wireless router
- Speed up 300 Mbps
- 1 WAN port, 4 LAN ports
- Simple installation without CD
- Dimensions, W/H/D: 17,3 x 11,6 x 3,3 cm

Item no.	LTL-NET

FURNITURE FOR AUDIO-VIDEO

FURNITURE FOR AUDIO-/VIDEO

Storage of notebooks and mobile devices

Metal notebook cabinet

- 4 smooth-running castors, front castors lockable, back castors extra big – which makes it suitable for climbing stairs
- Cabinet can be locked completely if required Front flap, back flap, top box and wall locking mechanism can be locked separately (locks available optionally on request)
- For up to 14 devices
- Colour: RAL 9006 white aluminum, powder-coated
- Incl. theft-proof wall mount
- Dim. inner compartment, W/H/D: 33 x 5 x 46 cm, devices up to 17"
- Dim., W/H/D: 56 x 107 x 68 cm

Item no.	LTLM-14

Top Box
This is lockable. There are four options for locking and securing the complete cabinet. Please order the locks additionally.

Secure your devices against theft – simply mount the cabinet to the wall!

Notebook cabinet for wall mounting

- Fold-down front cover, working surface with safety lock
- 4 storage compartments, inner width: 10 cm
- 2 adjustable shelves
- Cable management compartment with cover
- Wall mounting hook on rear side
- Mounting material is not included
- Inner dimensions notebook compartment, W/H/D: 47 x 38 x 18 cm
- Dimensions, W/H/D: 75 x 60 x 22 cm

Item no.	LTLW-17

Image shows: special decor

Additional equipment

Safety padlock

1 piece

Item no.	SCHLIESS-VH

4 pieces

Item no.	SCHLIESS-VH4

Switchable multiple socket (9 sockets)

Item no.	E 9

Programmable multiple socket

Item no.	LTL-USB

FURNITURE FOR AUDIO-VIDEO

FURNITURE FOR AUDIO-/VIDEO

Storage of notebooks and mobile devices

Notebook tower and matching top-mounted cabinet
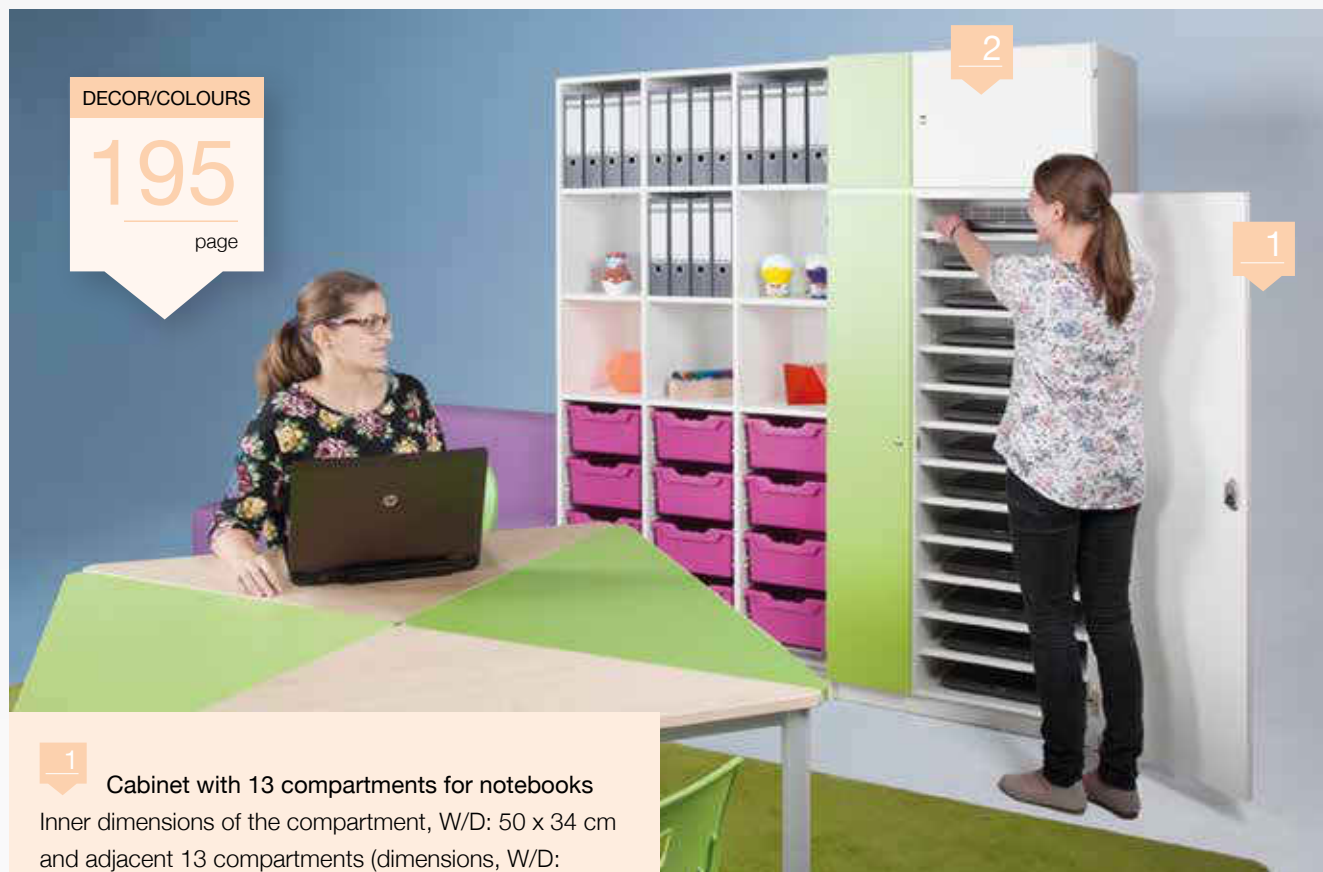
DECOR/COLOURS
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page

1 **Cabinet with 13 compartments for notebooks**
Inner dimensions of the compartment, W/D: 50 x 34 cm
and adjacent 13 compartments (dimensions, W/D:
12 x 34 cm) for the corresponding power supply unit.
Back wall is offset inwards by 10 cm, 2 ventilation grids.
2 x 8 sockets, 2 socket strips, can be switched separately.

Dimensions of the cabinet, W/H/D: 80 x 150 x 50 cm
Socket strips left, notebook compartments right

Item no.	LTL-NT13TSL

Socket strips right, notebook compartments left

Item no.	LTL-NT13TSR

Each power supply unit in its own compartment
There are vertical slots in both center walls – so plugging
is quick and easy.

2 **Top-mounted cabinet for notebook tower**
Supplements the notebook tower to the standard height of
our cabinets – 190 cm. With cable outlet in the back wall.
Ventilation via back wall, upwards.

Dimensions of the cabinet, W/H/D: 80 x 40 x 50 cm

Small door left, big door right

Item no.	LTL-NT13AL

Small door right, big door left

Item no.	LTL-NT13AR

Mobile notebook tower

This notebook tower provides space for up to 13 notebooks.

The body and the big door are delivered in one colour, the small door can be ordered in a different colour.

The special highlight – behind the small door are the power supply units of the notebooks. It stays locked, so the students can't access the power supply units when they take out the notebooks.

Next to each notebook compartment (dimensions, W/D: 50 x 34 cm) there is a separate compartment (dimensions, W/D: 12 x 34 cm) for the power supply unit.

Correct ventilation is an important subject!

We use a gradual ventilation. One ventilation grid at the bottom and one at the top in the back wall provide the best possible air circulation. The back wall is offset inwards by 10 cm, so there is no accumulated heat in front of the wall.

Castor

Compartment as described on page 182, but movable. 4 stable steel castors, two are lockable.

Dim., W/H/D: 80 x 150 x 50 cm

**Socket strips left,
notebook compartments right**

Item no.	LTL-NT13TSLF

**Socket strips right,
notebook compartments**

Item no.	LTL-NT13TSRF

Put your notebook in the compartment, lead the cable through the wall to the notebook, plug in – ready!

FURNITURE FOR AUDIO-/VIDEO

FURNITURE FOR AUDIO-/VIDEO

Storage of notebooks and mobile devices

Notebook cabinet

DECOR/COLOURS

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Image shows: Notebook cabinet LTL 18Z

This cabinet is suitable for 16 notebooks or 32 tablets!

- With double wing doors, lockable
- For up to 16 devices
- Incl. 2 multiple sockets with 9 sockets each which can be switched on and off separately
- Mobile on 4 castors, 2 lockable
- Inner compartment suitable for devices up to 15"
- Dimensions, W/H/D: 110 x 125 x 42 cm

With 16 telescopic pull-outs, width 39 cm

Item no.	LTL 18Z

With 16 shelves, width 43,4 cm

Item no.	LTL 18B

Notebook cabinet XXL (without image)
as described on the left but:

- Inner compartment: 50 cm wide, suitable for devices up to 17"

With 16 telescopic pull-outs,
Dimensions cabinet, W/H/D: 135 x 125 x 42 cm

Item no.	LTL 18Z-50

With 16 shelves,
Dimensions cabinet, W/H/D: 125 x 125 x 42 cm

Item no.	LTL 18B-50

Additional equipment

Switchable multiple socket (9 sockets)

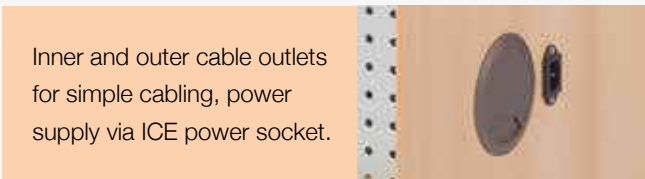| Item no.	E 9

Programmable multiple socket

Item no.	LTL-USB

AV cabinets

Media center „Royal"

- Cable outlets ensure simple cabling
- Incl. multiple socket with 3 sockets & an ICE power socket
- Perforated plate front for perfect ventilation
- Lockable roller shutter for safety
- 4 large castors, 2 lockable
- Drawer for remote controls, pens, …
- 2 stable handles (see image on the right below)
- Large keyboard-/notebook pullout, W/D: 45 x 35 cm
- Maximum projector height: 15 cm
- Dimensions inner compartment, W/H/D: 50 x 31 x 53 cm
- Outer dimensions, W/H/D: 55 x 115 x 66 cm

Item no.	MCR-R

Inner and outer cable outlets for simple cabling, power supply via ICE power socket.

Locked

Drawer

Keyboard shelf

DECOR/COLOURS

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page

- Cabinet as described above, **but**:
- With mounting rails for 19" devices
- This model does not have a pull-out/shelf

Item no.	MCR-R19

FURNITURE FOR AUDIO-VIDEO

FURNITURE FOR AUDIO-/VIDEO

AV cabinets

With lockable shutter

A real all-rounder

– our multi-functional desk for professional use is a furniture with many features.

It can be used as LCD and OHP-projection trolley or as a speaker's desk.

Versatile use

Stroke 47 cm

- Electric height-adjustment ensures quick adjustment to the corresponding usage
- Ideal as a speaker's desk, with a OHP- and a LCD- projection trolley
- Standard design: 2 adjustable shelves, 1 telescopic pull-out, 1 speaker's desk top piece

Outer dimensions when closed, W/H/D: 60 x 113 x 60 cm
Lowest height of the projector surface: 93 cm
Electrically height adjustable up to 140 cm
Inner dimensions of electrically adjustable cabinet body, W/H/D: 50 x 53 x 40 cm

Item no.	DPR 10

FURNITURE FOR AUDIO-/VIDEO

AV cabinets

Multi-functional computer trolley

Image shows:
EDV-80R, special decor black

The lockable shutter saves space, the cable outlets make plugging easy.

- Ventilation slots on the rear side
- Keyboard shelf in 72 cm height
- 4 stable castors, 2 are lockable
- Removable back wall, integrated 3-fold socket with IEC 320 connection on the rear side
- Compartment for PC tower, W/H 25 x 50 cm

Overall dimensions, W/H/D: 86 x 80 x 60 cm

Item no.	EDV-80R

Removable back wall

Mobile media cabinet

Ideal for example in connection with the interactive boards, because PC or notebook, printer, scanner - everything is safely stored in the compartment.

- Large ventilation slots at the back
- Keyboard shelf for working while seated (72 cm)
- Lockable front door
- Removable back for simple cabling

Dimensions, W/H/D: 54 x 105 x 62 cm

With stable 4 castors, 2 lockable

Item no.	PH 4

Image shows: PH 4,
special decor puntinella black

Locked

Mobile PC work place

- You can store all required devices on four levels
- Mobile on four solid castors, two of them are lockable
- Keyboard shelf in ergonomically correct height: 72 cm
- All utility spaces are 70 cm wide and 45 cm deep
- Overall dimensions, W/H/D: 76 x 85 x 45 cm

Colours and finishes on page 195.

DECOR/COLOURS

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page

Image shows: EDV 70N, special decor

This PC working place is equipped with 2 handy drawers, matching in colour and design.

1 Frame colour white aluminum, trays transparent

Item no.	EDV 70 N9

2 Frame and trays colour blue

Item no.	EDV 70 N5

3 Frame and trays colour red

Item no.	EDV 70 N3

4 Without drawers

Item no.	EDV 70 N

FURNITURE FOR AUDIO-/VIDEO

Computer work places

Stroke 42 cm

DECOR/COLOURS

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- Ergonomic standing- and sitting work place
- Electrically height adjustable
- Switch for electric height adjustment
- Floor plate made of 0,8 cm strong steel, RAL 9006 – white aluminum
- Working height approx. 72 – 114 cm

Dim. W/H/D: 160 x 72 – 114 x 90 cm

Item no.	CCET01-72

Height adjustable per button

Stroke 42 cm

Image shows:
CCET01-72 in specila decor

Conference table oval

Stroke 42 cm

Image shows:
CCET02-72 in special decor

- Can be used in standing and seated position
- Switch for electric height adjustment under the plate
- Large floor plate made of 0,8 cm strong steel,
  RAL 9006 – white aluminum

- Working height approx. 72 – 114 cm
- Dimensions, W/H/D: 200 x 72 – 114 x 120 cm

Item no.	CCET02-72

Sitting height

Counter height

FURNITURE FOR AUDIO-/VIDEO

Computer work places

Teacher's desk

DECOR/COLOURS

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Stroke 40 cm

Due to the height adjustment you can work standing or sitting, as you prefer.

The height adjustment works via gas pressure system.

You can turn the plate and loosen it to adjust the table. If you have the correct height, turn again slightly and the system locks.

Adjustable from 80 – 120 cm.

Elliptical table top
- Dimensions, W/D: 130 x 80 cm

Melamine-coated chipboard

Item no.	TI-HV-O138

Solid core plate

Item no.	TI-HV-O138V

Round table top (no image)
- Dimensions, Ø: 80 cm

Melamine-coated chipboard

Item no.	TI-HV-R88

Solid core plate

Item no.	TI-HV-R88V

Teacher's computer table

Drawer and compartment are lockable. In the desktop box, which is also lockable, you can put the keyboard, mouse and a flat screen monitor of up to 19" size.

The stable rack is powder-coated, and the legs have floor level adjustment screws. Including decor cover at the front and back, sheet metal duct under the table. There is a cable outlet in the cabinet, at the side.

Optional
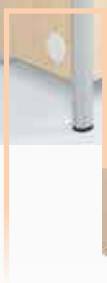
Cable outlet

Dimensions table top 140 x 80 cm, table height: 72 or 76 cm, please state.

Base mounted right,
desktop box mounted left

Item no.	EBR48SCH-R..

Base mounted left,
desktop box mounted right

Item no.	EBR48SCH-L..

Optional
Retractable table unit with practical connections for devices. 2 sockets, 2 x USB connections, 1 x HDMI, 2 x Ethernet network connection.

| Item no.	EDV-E2212

Multi media work table

Ergonomic designed table to work seating or standing

- Including metal cable management system
- Design modesty panel
- 2 cable grommets
- Electric height adjustable by centre column, stroke 420 mm
- Switch to adjust height mounted underneath the table top
- Floor plate made of 0,8 cm strong steel, powder-coated, RAL 9006 white aluminum
- Height adjustable from 72 – 114 cm
- Maximum weight load 150 kg

Item no.	CCET03-72

Stroke **42 cm**
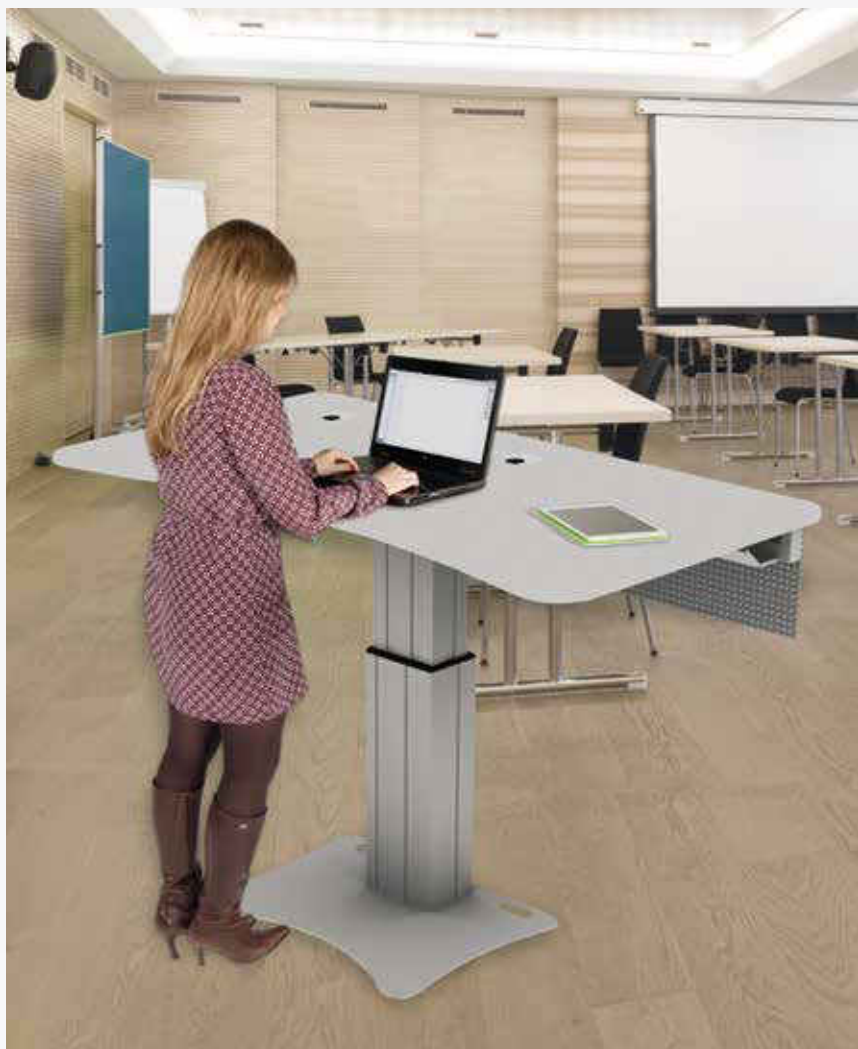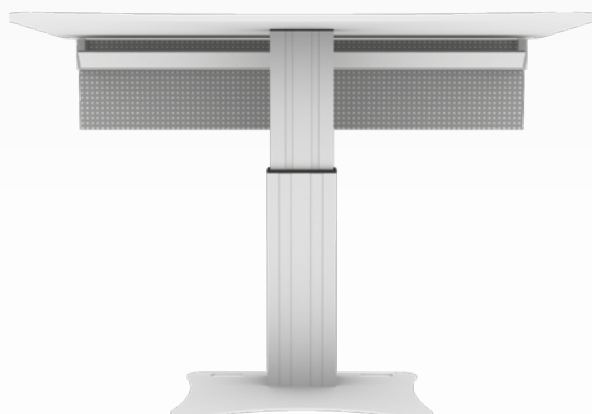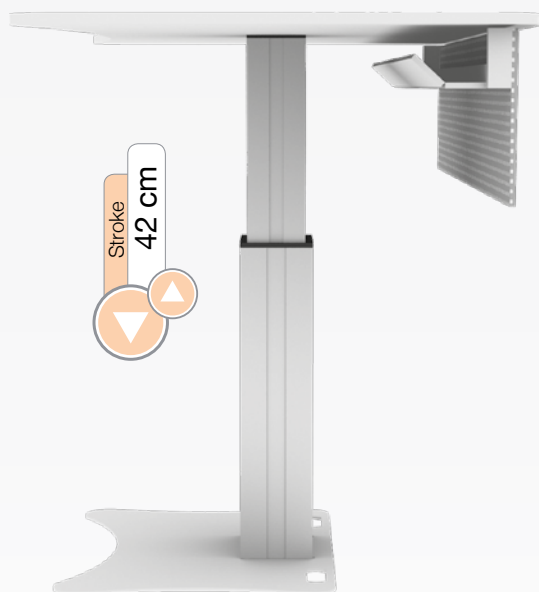
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GENERAL INFORMATION

Decors and RAL colours

If you do not state anything else while ordering regarding the colours/decors, we deliver all furniture and devices in a standard design.
Information of the product-specific standards can be found in each chapter.

If you have any other wishes regarding the colour and/or decor than the standard, you can choose from the colour samples just as you like and matching your taste and ambiance.
Please state the colours you would like to have when ordering.
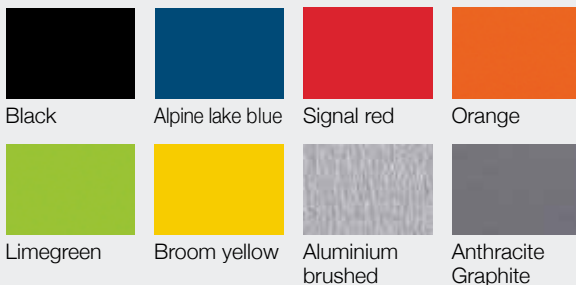Colour deviations are subject to typography.

19 decors for melamine-coated chipboards

All furniture and furniture parts are made of 1,9 cm strong melamine-coated chipboards according to DIN 68765, the eco-friendly E 1 quality.
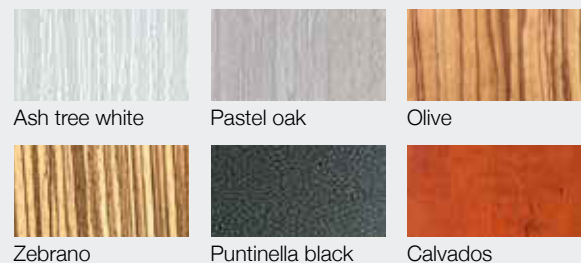
Standard decors

Light beech	Beech	Maple honey	White	Grey

Single-coloured special decors
+ 10 % extra charge

Black	Alpine lake blue	Signal red	Orange
Limegreen	Broom yellow	Aluminium brushed	Anthracite Graphite

Special decors with texture
+ 10 % extra charge

Ash tree white	Pastel oak	Olive
Zebrano	Puntinella black	Calvados

RAL colours for steel parts

Standard RAL for steel parts

All steel parts are high-quality furniture profile tubes (Walls minimum 0.15 cm strong) The lacquer is applied with an absolutely ecologically friendly electrostatic powder coating procedure.

RAL 7035 Light grey	RAL 8019 Grey brown	RAL 9006 White aluminium

+ 10 % extra charge

RAL 1018 Zinc yellow	RAL 3000 Fire red	RAL 3004 Purple red	RAL 4002 Red violet	RAL 4003 Heather violet	RAL 5011 Steel blue
RAL 5014 Pigeon blue	RAL 5015 Sky blue	RAL 5018 Turquoise blue	RAL 6010 Grass green	RAL 6027 Light green	RAL 9005 Deep black
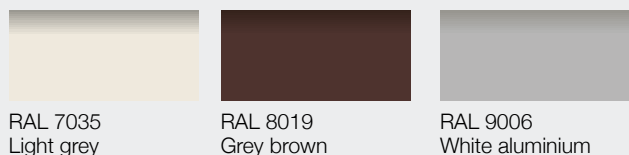
Other RAL colours: All other RAL colours can be delivered with 15% extra charge

Education

Education | Corporate | Hospitality | Training

Corporate

CONEN®

Factory:

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