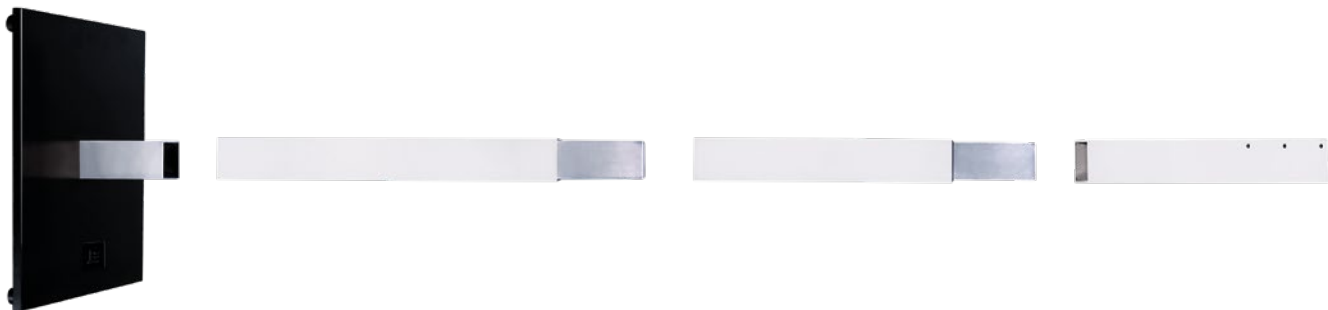Functional
Purism

Functional Purism

Excellent Line offers the perfect balance between purist design and functional technology for first-class atmosphere.

D Line
The All-rounder

The DesignStand D2 and D4 are the foundation of Excellent Line. The stand can be built at different heights through the simple assembly of different lengths of quadratic pipes. The load-bearing capacity of the D Line is comparable to a large tower lift. Power cables are routed straight through the bottom of the baseplate into the quadratic pipe. Video projectors, moving lights, and loud speakers, among other implements, can be attached with different mountings.

Safety-related planning requirements have been structurally taken into account. Optional weights can be used to secure and prevent the Design Stand from tipping in case of a collision, or if installed in a windy hall.

DesignStand D2

Applications
Indoor stand for light, sound and video

Height Options
60 cm | 100 cm
120 cm | 140 cm
160 cm | 180 cm
200 cm | 240 cm

Mountings
Universal plate
35 cm × 45 cm
*for video projectors
and moving lights*
Universal T-Bar
120 cm × 5 cm
*for spotlights and
speakers*

Capacity
max. recommended
load 500 kg, down-
load the datasheet
from our website for
more details

Baseplate
with central mount

D2 Set Components

optional ⟶

Mountings
1 × Universal plate | 1.8 kg
1 × Universal T-Bar
(square-shaped or round) | 3.8 kg

Head
1 × 56 cm | 2.8 kg

Extensions
1 × 80 cm | 5.2 kg
1 × 60 cm | 4.1 kg
1 × 40 cm | 3.4 kg

Baseplate
1 × 4 cm | 20 kg

Height Options

Color (Extensions): RAL 7035

56 cm
60 cm
4 cm

Baseplate and Head

40 cm — 100 cm

60 cm — 120 cm

80 cm — 140 cm

40 cm
60 cm — 160 cm

40 cm
80 cm — 180 cm

60 cm
80 cm — 200 cm

40 cm
60 cm
80 cm — 240 cm

Baseplate

Color: RAL 9005

9 cm

65 cm

55 cm

DesignStand D4

Applications
Indoor stand for light, sound and video

Height Options
120 cm | 140 cm
160 cm | 200 cm
220 cm | 240 cm
260 cm | 300 cm
320 cm | 340 cm
400 cm

Mountings
Universal plate
35 cm × 45 cm
for video projectors and moving lights
Universal T-Bar
120 cm × 5 cm
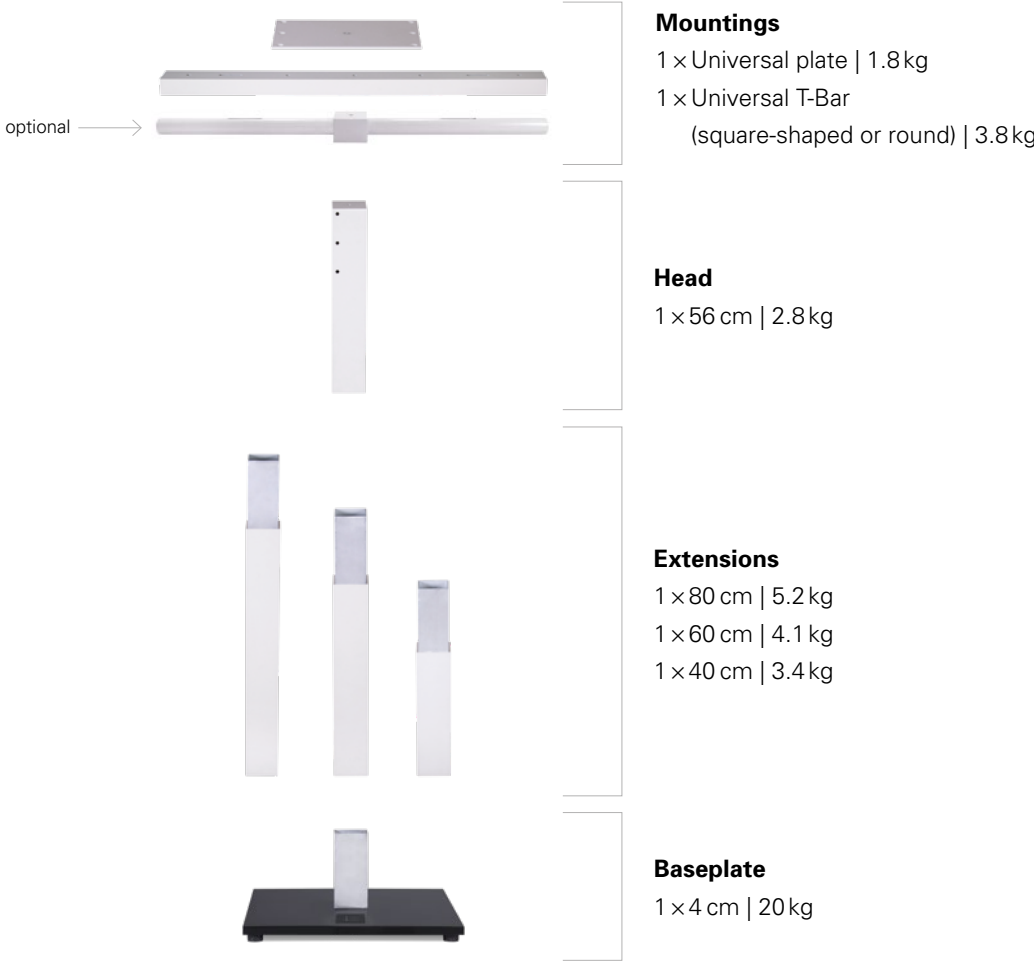*for spotlights and speakers*

Capacity
max. recommended load 500 kg, download the datasheet from our website for more details
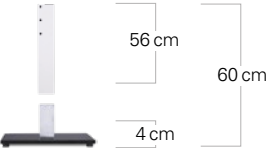
Baseplate
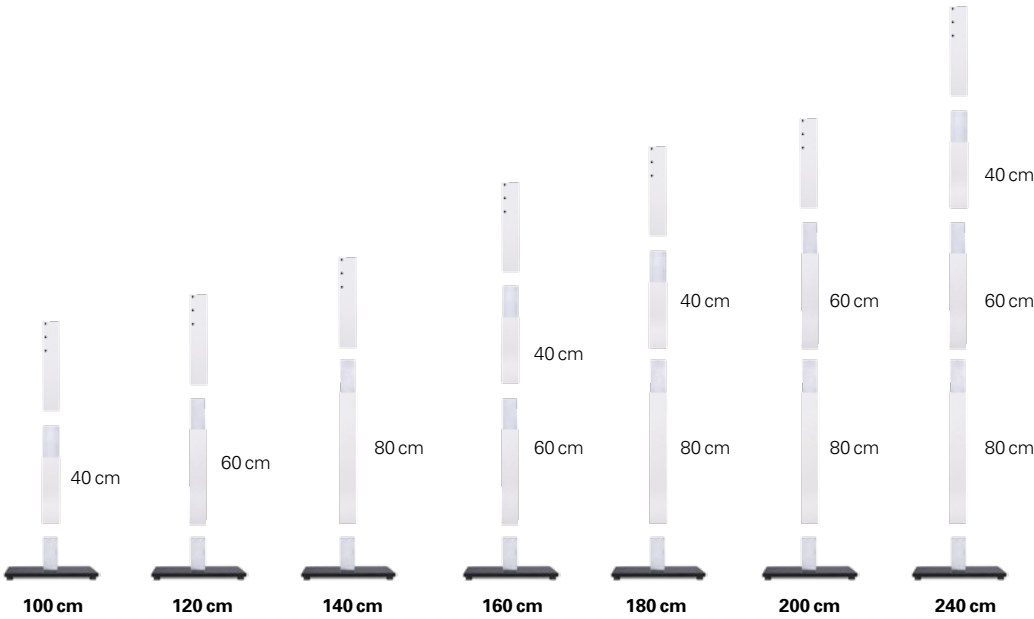with central mount

D4 Set Components

optional →

Mountings
1 × Universal plate | 1.8 kg
1 × Universal T-Bar
    (square-shaped or round) | 3.8 kg

Head
1 × 56 cm | 2.8 kg

Extensions
2 × 100 cm | 6.4 kg
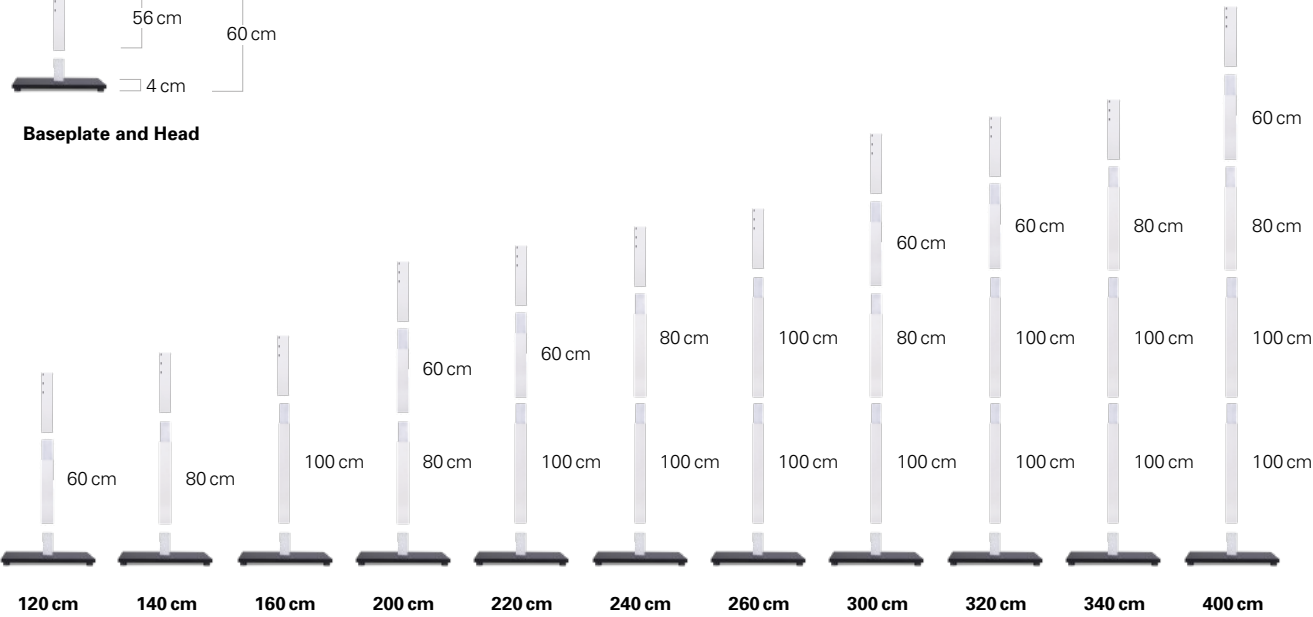1 × 80 cm | 5.2 kg
1 × 60 cm | 4.1 kg

Baseplate
1 × 4 cm | 37 kg

Height Options

Color (Extensions): RAL 7035

56 cm

60 cm

4 cm

Baseplate and Head

60 cm

60 cm

80 cm

80 cm

60 cm

60 cm

80 cm

60 cm

60 cm

80 cm

60 cm

80 cm

100 cm

80 cm

100 cm

100 cm

80 cm

60 cm

80 cm

100 cm

80 cm

100 cm

100 cm

100 cm

100 cm

100 cm

100 cm

100 cm

60 cm

80 cm

100 cm

80 cm

100 cm

100 cm

100 cm

100 cm

100 cm

100 cm

100 cm

| 120 cm | 140 cm | 160 cm | 200 cm | 220 cm | 240 cm | 260 cm | 300 cm | 320 cm | 340 cm | 400 cm |

Baseplate

Color: RAL 9005

9 cm

80 cm

80 cm

Basic Elements

Head

Color: RAL 7035

M10 thread

Rear
cable exit

56 cm

10 cm　10 cm
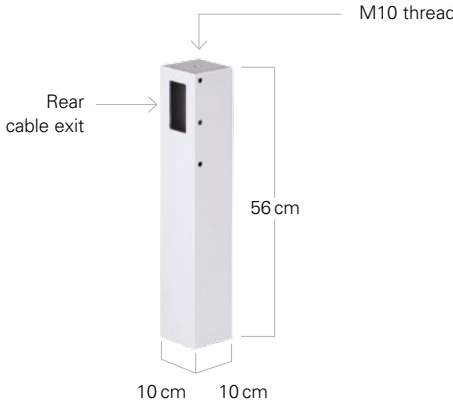
Mountings

Color: RAL 7035

60 cm

39 cm

21 cm

8 cm

Mounting hole for
devices / Ø 13 mm

10 cm
5 cm

Mounting hole for
universal head

Long hole
6 cm

optional

Ø 5 cm

120 cm

Universal T-Bar (square-shaped or round)

35 cm

2 cm

1 cm

45 cm
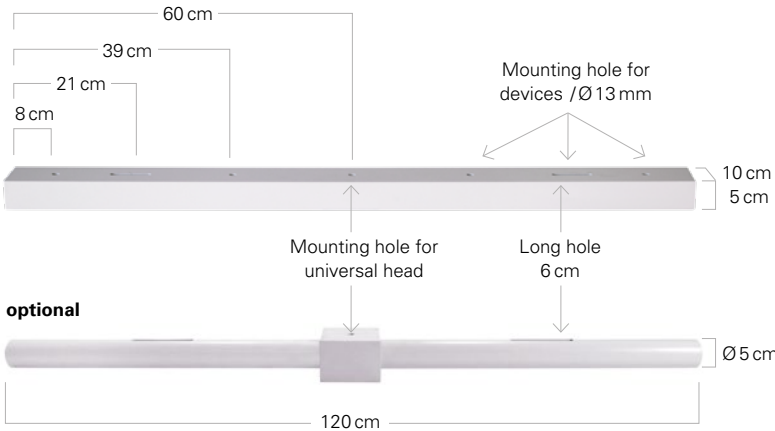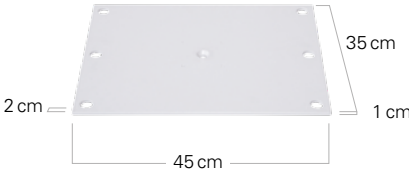
Universal plate

D4   220 cm   Universal plate with projectors

D4   400 cm   Universal T-Bar with exhibitions lamps

S Line
The Display
Stand

The DesignStand S2 and S3 are optimized for use with video displays. The decentralized mount on the baseplate can also easily accommodate large displays. The combination of the DesignStand's proven extension technique and flexible display holder can build stage preview monitors, straight or slanted touchscreens, and classic trade fair displays. Different options, like the stacking table, complement the S Line.

Safety-related planning requirements have been structurally taken into account.Optional weights can be used to secure and prevent the Design Stand from tipping in case of a collision, or if installed in a windy hall.

DesignStand S2

S2 Set Components

Mountings
1 × Display holder for VESA mount up to 40 × 40 cm or mounting on M10 screwthreads | 2.6 kg

Head
1 × 56 cm | 2.8 kg

Extensions
1 × 80 cm | 5.2 kg
1 × 60 cm | 4.1 kg
1 × 40 cm | 3.4 kg

Baseplate with decentralized mount (-15 cm from the center)
1 × 4 cm | 20 kg

Applications
This indoor stand for flatscreens can be used for trade show displays, as a pre-view monitor, or as a touch-screen table. The display holder can accommodate slanted projectors.

Image Center
min. 42 cm
max. 200 cm

Mountings
Display holder
120° rotatable

Capacity
recommended diagonal display max. 60 inches
max. 125 kg

Baseplate
with decentralized mount

Height Options

Color (Extensions): RAL 7035

DC=Display center

DE=Display edge
at a 4 cm deep
display

Head (56 cm)

Baseplate (4 cm)

Mounting 1
DC: 42 cm

Mounting 2
DC: 51 cm

Mounting 3
DC: 60 cm

Mounting 4
DE: 63 cm

Mounting 5
DE: 72 cm

Mounting 1: 90˚ / Hole 1

Mounting 2: 90˚ / Hole 2

Mounting 3: 90˚ / Hole 3

Mounting 4: 180˚ / Hole 2

Mounting 5: 180˚ / Hole 3

40 cm

60 cm

80 cm

40 cm

60 cm

40 cm

80 cm

40 cm

60 cm

80 cm

Mounting 1 DC: 82 cm	**Mounting 1** DC: 102 cm	**Mounting 1** DC: 122 cm	**Mounting 1** DC: 142 cm	**Mounting 1** DC: 162 cm	**Mounting 1** DC: 182 cm
Mounting 2 DC: 91 cm	**Mounting 2** DC: 111 cm	**Mounting 2** DC: 131 cm	**Mounting 2** DC: 151 cm	**Mounting 2** DC: 171 cm	**Mounting 2** DC: 191 cm
Mounting 3 DC: 100 cm	**Mounting 3** DC: 120 cm	**Mounting 3** DC: 140 cm	**Mounting 3** DC: 160 cm	**Mounting 3** DC: 180 cm	**Mounting 3** DC: 200 cm
Mounting 4 DE: 103 cm	**Mounting 4** DE: 123 cm	**Mounting 4** DE: 143 cm	**Mounting 4** DE: 163 cm	**Mounting 4** DE: 183 cm	**Mounting 4** DE: 203 cm
Mounting 5 DE: 112 cm	**Mounting 5** DE: 132 cm	**Mounting 5** DE: 152 cm	**Mounting 5** DE: 172 cm	**Mounting 5** DE: 192 cm	**Mounting 5** DE: 212 cm

Baseplate

Color: RAL 9005

9 cm

17.5 cm

47.5 cm

65 cm

55 cm
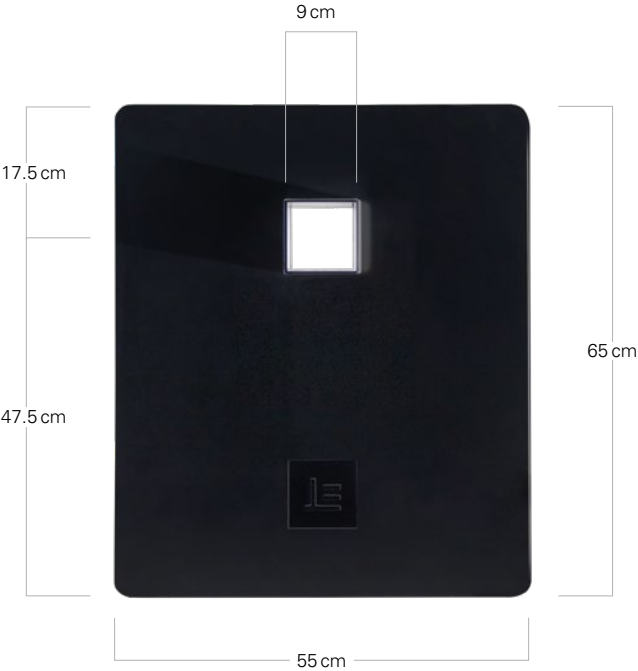
DesignStand S3

Applications
This indoor stand for flatscreens can be used for trade show displays, as a preview monitor, or as a touch-screen table. The display holder can accommodate slanted projectors.

Image Center
min. 42 cm
max. 300 cm

Mountings
Display holder
120˚ rotatable

Capacity
recommended diagonal display starting from ca. 60 Zoll
max. 125 kg

Baseplate
with decentralized mount

S3 Set Components

Mountings
1 × Display holder for VESA mount up to 40 × 40 cm or mounting on M10 screwthreads | 2.6 kg

Head
1 × 56 cm | 2.8 kg

Extensions
1 × 100 cm | 6.4 kg
1 × 80 cm | 5.2 kg
1 × 60 cm | 4.1 kg

Baseplate with decentralized mount (-15 cm from the center)
1 × 4 cm | 37 kg

Height Options

Color (Extensions): RAL 7035

DC=Display center

DE=Display edge at a 4 cm deep display

Head (56 cm)

Baseplate (4 cm)

Mounting 1
DC: 42 cm

Mounting 2
DC: 51 cm

Mounting 3
DC: 60 cm

Mounting 4
DE: 63 cm

Mounting 5
DE: 72 cm

Mounting 1: 90° / Hole 1
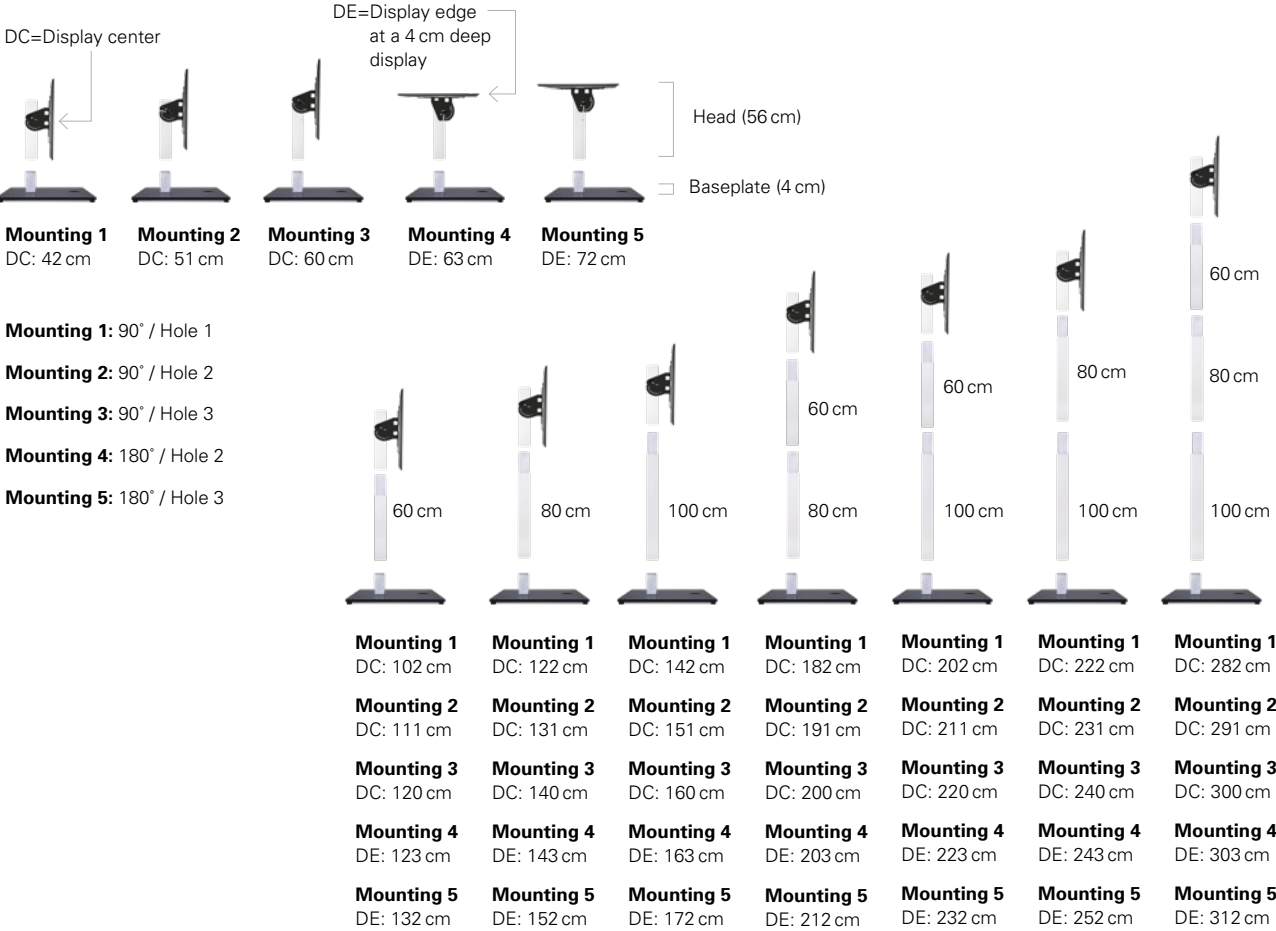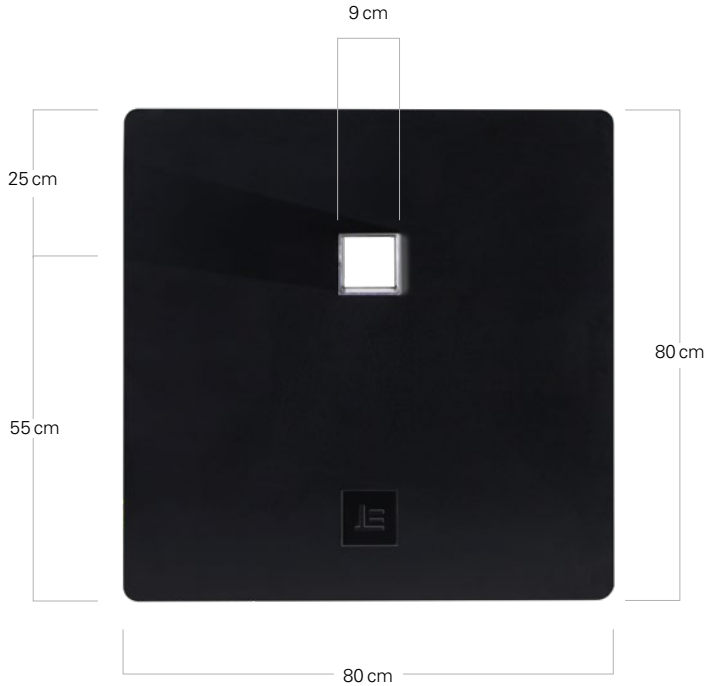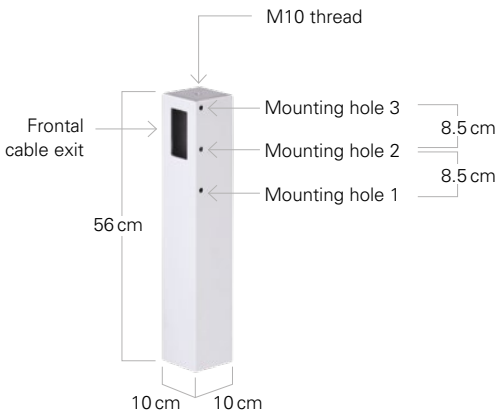
Mounting 2: 90° / Hole 2

Mounting 3: 90° / Hole 3

Mounting 4: 180° / Hole 2

Mounting 5: 180° / Hole 3

60 cm

60 cm

60 cm

80 cm

80 cm

80 cm

100 cm

80 cm

100 cm

100 cm

100 cm

Mounting 1
DC: 102 cm

Mounting 1
DC: 122 cm

Mounting 1
DC: 142 cm

Mounting 1
DC: 182 cm

Mounting 1
DC: 202 cm

Mounting 1
DC: 222 cm

Mounting 1
DC: 282 cm

Mounting 2
DC: 111 cm

Mounting 2
DC: 131 cm

Mounting 2
DC: 151 cm

Mounting 2
DC: 191 cm

Mounting 2
DC: 211 cm

Mounting 2
DC: 231 cm

Mounting 2
DC: 291 cm

Mounting 3
DC: 120 cm

Mounting 3
DC: 140 cm

Mounting 3
DC: 160 cm

Mounting 3
DC: 200 cm

Mounting 3
DC: 220 cm

Mounting 3
DC: 240 cm

Mounting 3
DC: 300 cm

Mounting 4
DE: 123 cm

Mounting 4
DE: 143 cm

Mounting 4
DE: 163 cm

Mounting 4
DE: 203 cm

Mounting 4
DE: 223 cm

Mounting 4
DE: 243 cm

Mounting 4
DE: 303 cm

Mounting 5
DE: 132 cm

Mounting 5
DE: 152 cm

Mounting 5
DE: 172 cm

Mounting 5
DE: 212 cm

Mounting 5
DE: 232 cm

Mounting 5
DE: 252 cm

Mounting 5
DE: 312 cm

Baseplate

Color: RAL 9005

9 cm

25 cm

55 cm

80 cm

80 cm

80 cm

Basic Elements

Head

Color: RAL 7035

M10 thread

Frontal
cable exit

Mounting hole 3
Mounting hole 2
Mounting hole 1

8.5 cm
8.5 cm

56 cm

10 cm   10 cm

Display Holder

Color: RAL 7035

Display holder

The display holder can
accommodate the following
VESA measurements:

7.5 cm × 7.5 cm
10 cm × 10 cm
10 cm × 20 cm
20 cm × 30 cm
30 cm × 30 cm
40 cm × 40 cm

The M10 screw thread
is located directly over
the universal head when
the display is in the
180°position.

Hole for
VESA extension

M10
thread

Hole for
VESA extension

Mounting
hole 1

Mounting
hole 2
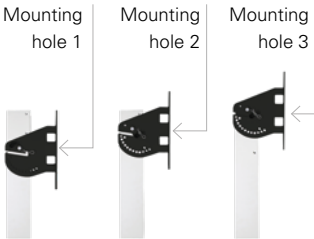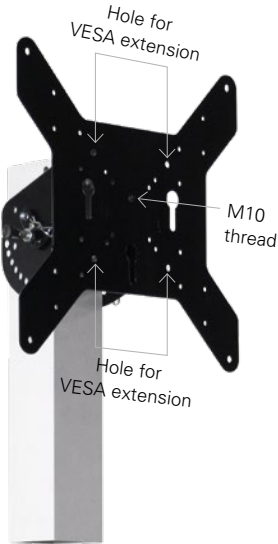
Mounting
hole 3

Mounting hole
The display holder can be mounted on the
universal head at three different heights.
The three mounting holes are spaced at
8.5 cm intervals.

Possible Angles

Color: RAL 7035

Rotation
When mounting the display
holder in mounting hole
two and three, the display
holder can rotate in 10°
steps.

180° 170° 160° 150° 140° 130° 120° 110° 100° 90° 80° 70° 60°
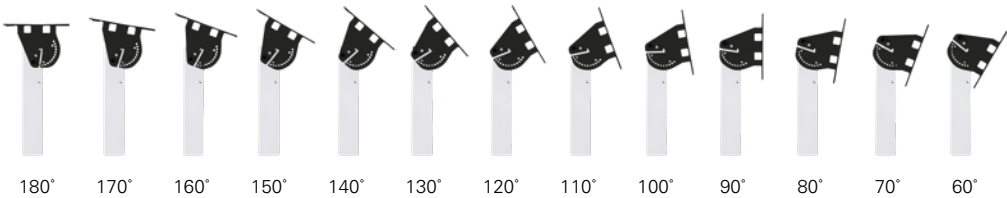
Options and Attachments

Stacking table

A stacking table can be mounted at each joint and on all of the models of the Design Pedestals to support laptops or keyboards. The table has a surface of 35 cm × 45 cm. The table and all Excellent extension components have an opening of 2 cm × 3 cm. This port is suitable for USB or power supply connections with most laptop and cable manufacturers.

60 cm
40 cm
40 cm 20 cm
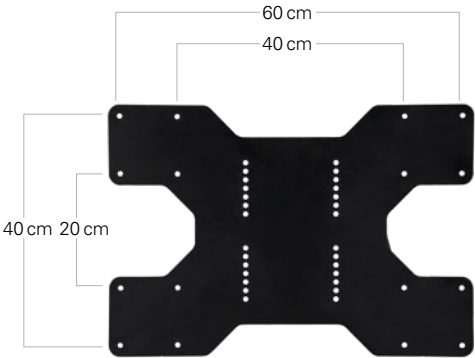
VESA extension

A VESA extension can be screwed directly into the display bracket for displays with a VESA dimension larger than 40 cm × 40 cm. The VESA extension can also be mounted at a 90˚ angle on the display bracket.
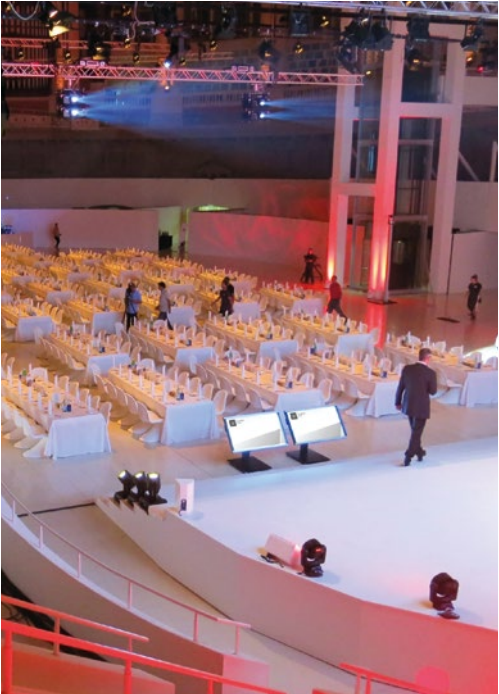
Wheel options

The baseplates S2 and S3 can be delivered with 32 M6 steel screw threads. Each corner contains four steel screw threads at a distance of 6 cm × 8 cm for Bluewheels (ex/ Guitel 37024) and four steel screw threads at a distance of 3,5 cm × 3,5 cm for small wheels (ex/ Guitel 3703).

S2   60 cm   Display holder, Landscape

S2   180 cm   Display holder, Landscape

P Line
The
PA Tower

An elegant stage is very important at gala events or presentations. The DesignStand P6 is the elegant stand for the discreet, efficient Line Array systems.

The DesignStand P6 can bring a Line Array system up to a height of approximately 6 m with a chain hoist.

DesignStand P6

Applications
Indoor stand
for speakers

Height Options
250 cm | 350 cm
450 cm

Mountings
Head Section P6
with intake for
chain hoist

Capacity
max. 150 kg
total load

Baseplate
with decentralized
mount

P6 Set Components

Mountings
1 × Head Section P6 | 13 kg

Extensions
2 × 200 cm | 12 kg
1 × 100 cm | 6.4 kg

**Baseplate with
decentralized mount**
1 × 3 cm | 70 kg

Height Options

Color (Extensions): RAL 7035

45 cm

50 cm

5 cm

Baseplate and Head

200 cm

100 cm

200 cm

200 cm

200 cm

200 cm

250 cm

350 cm

450 cm

Baseplate

Color: RAL 9005

9 cm

120 cm

75 cm

Head Section P6

Color: RAL 7035

Eyelets for chain hooks

45 cm

10 cm

DesignStand P6 plus

Applications
Indoor stand
for speakers

Height Options
250 cm | 350 cm
450 cm | 550 cm
550 cm | 650 cm

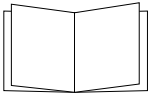**Mountings**
Head Section P6
with intake for
chain hoist

Capacity
max. 150 kg
total load

Baseplate
with decentralized
mount

P6 plus Set Components

**TÜV
Construction
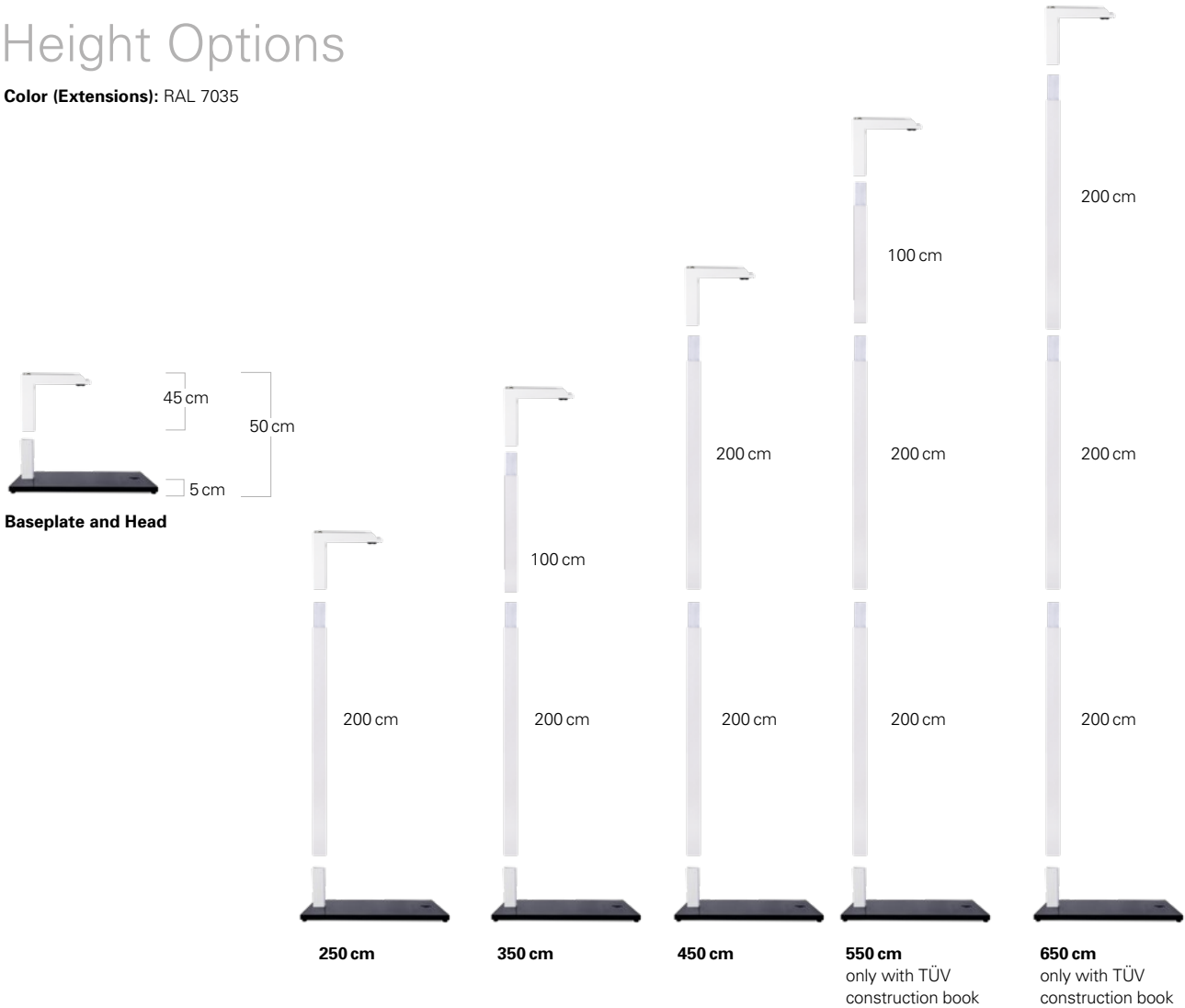Book**

Mountings
1 × Head Section P6 | 13 kg

Extensions
3 × 200 cm | 12 kg
1 × 100 cm | 6.4 kg

**Baseplate with
decentralized mount**
1 × 4 cm | 95 kg

Height Options

Color (Extensions): RAL 7035

45 cm

50 cm

5 cm

Baseplate and Head

200 cm

200 cm

250 cm

100 cm

200 cm

350 cm

200 cm

200 cm

450 cm

100 cm

200 cm

200 cm

550 cm
only with TÜV
construction book

200 cm

200 cm

200 cm

650 cm
only with TÜV
construction book

Baseplate

Color: RAL 9005

9 cm

120 cm

75 cm

Head Section P6

Color: RAL 7035

Eyelets for chain hooks

45 cm

10 cm

⊥ P6   ↕ 450 cm   ⊤ 12× NEXO GEO M6
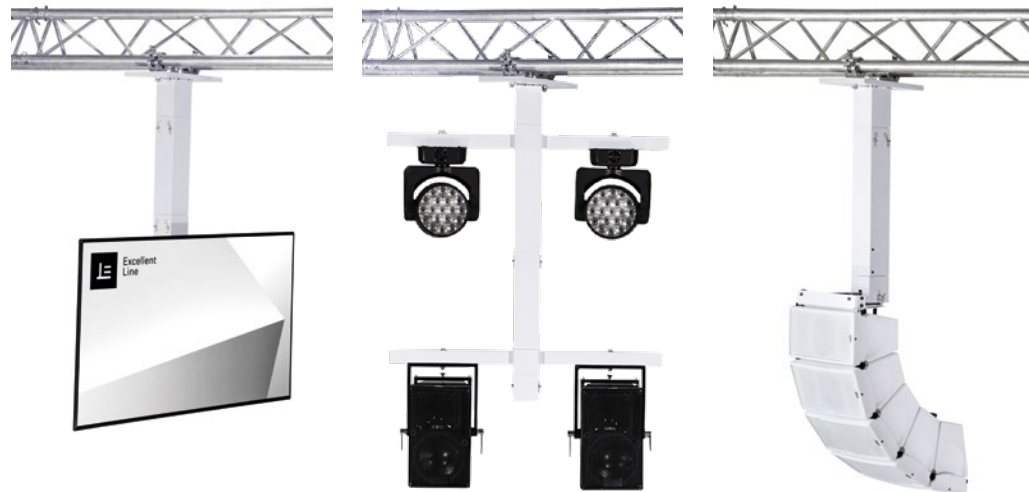
⊥ P6   ↕ 450 cm   ⊤ 5× NEXO GEO M6

⊥ P6   ↕ 450 cm   ⊤ 9× NEXO GEO M6

Drop Line
The Variable
Drop

The Excellent Line Drop Line expands the possibilities of the D, S, and P line. If the height options of the D, S, or P line are no longer sufficient, the Excellent Line Drop Line can be hung from a 30 or 40 cm wide truss variable in order to position speakers or lamps.

The Excellent Line Drop can be used in difficult spatial situations when it's not possible to mount a stand on the floor. The stackable extensions are each connected with two bolts. The truss base can turn the drop in infinite variations and, for example, precisely align speakers.

Dropdown

Applications
Variable indoor drop system to mount video, light, and sound equipment.

Height Options
60 cm | 100 cm
120 cm | 140 cm
160 cm | 180 cm
200 cm | 240 cm

Mountings
M10 thread on drop universal head, drop universal mounting at the connection point.

Capacity
max. recommended load 150 kg

Dropdown Components

Truss Base
1 × 17 cm | 12 kg

Drop Extensions
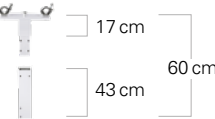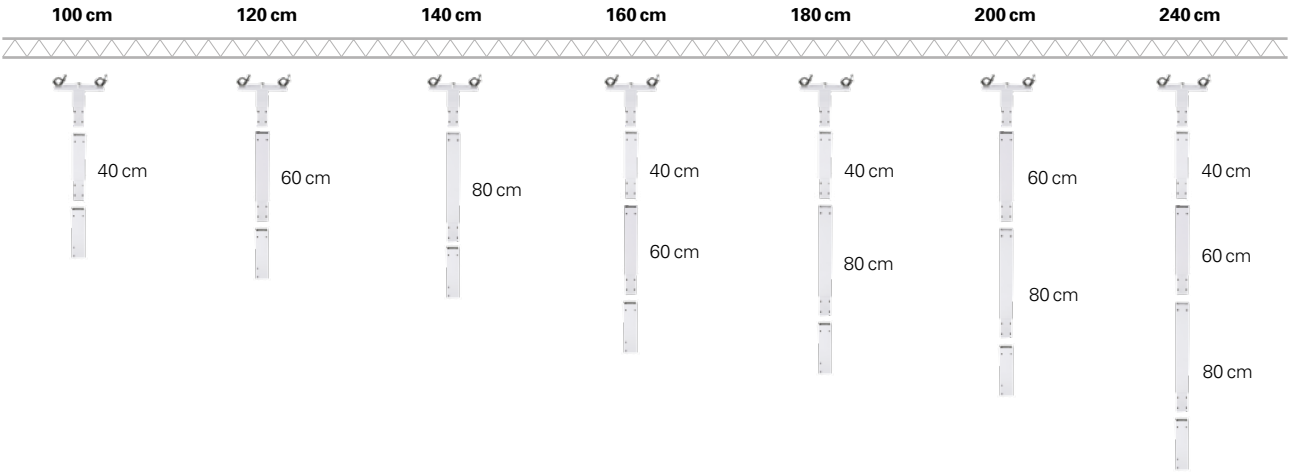1 × 80 cm | 5.2 kg
1 × 60 cm | 4.1 kg
1 × 40 cm | 3.4 kg

Mountings
1 × Drop Universal Mounting | 3 kg

Drop Universal Head
1 × 43 cm | 4 kg

Optional Lenghts

Color (Extensions): RAL 7035

100 cm	120 cm	140 cm	160 cm	180 cm	200 cm	240 cm

40 cm

60 cm

80 cm

40 cm
60 cm

40 cm
80 cm

60 cm
80 cm

40 cm
60 cm
80 cm

17 cm
43 cm
60 cm

Truss Base and Drop Universal Head

Truss Base

Color: RAL 7035

17 cm

Drop Universal Head

Color: RAL 7035

43 cm
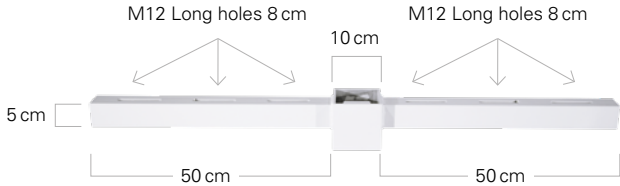
Drop Universal Mounting

Color: RAL 7035

One or more drop universal mountings can be installed in an Excellent Line Drop Line. It can carry a symmetrical load of max. 100 kg.

M12 Long holes 8 cm   10 cm   M12 Long holes 8 cm

5 cm

50 cm   50 cm

Dropdown   80 cm   6× NEXO GEO M6

Dropdown   60 cm   6× NEXO GEO M6

Let us advise you on the capabilities of
Excellent Line:
+49 (0) 54 52 – 97 33 10

The components of Excellent Line are manufactured
and distributed by H.O.F. ALUTEC Metallverarbeitungs
GmbH & Co.KG. Our whole product range can be
found here.

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