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SIGNALETIK
Product lines **2024**

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Richtung weisend.

SIGNAGE AND ORIENTATION SYTEMS

made in Germany
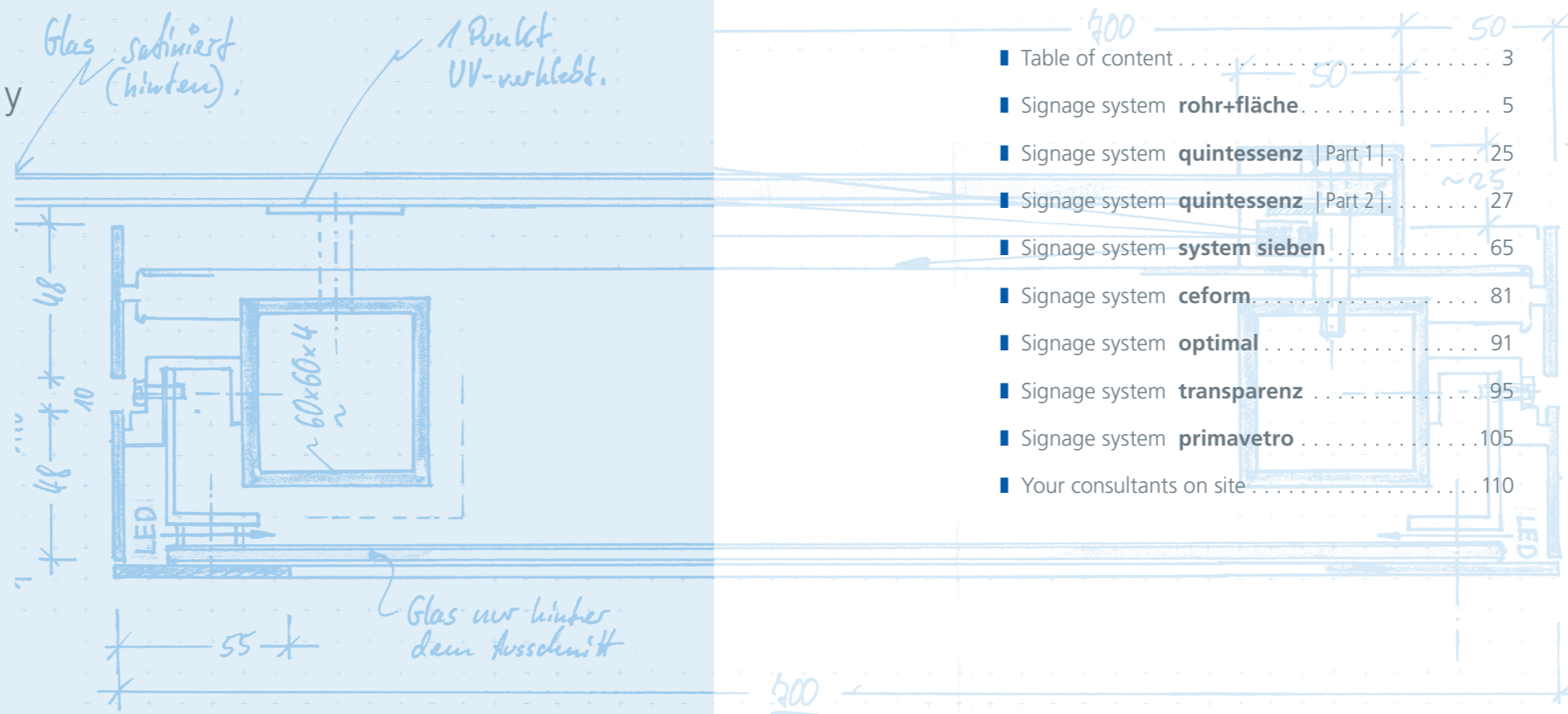
Content

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...one of the leading signage system specialists in Europe.

Busshuttle

rohr+fläche

5

Stand sign RAS

Stand sign RASLED

Star signpost RARIM

Desk sign RAM

Overviews wall mounted RU

Escape signpost RFW

Signpost ceiling mounted RD

Doorplate large RTL

Doorplate small RTS

Stand sign RAS

rohr+fläche... over 25 years a proven system
quality as a timeless signposts generation.

Stand sign RAS

With the broad modular system, individual
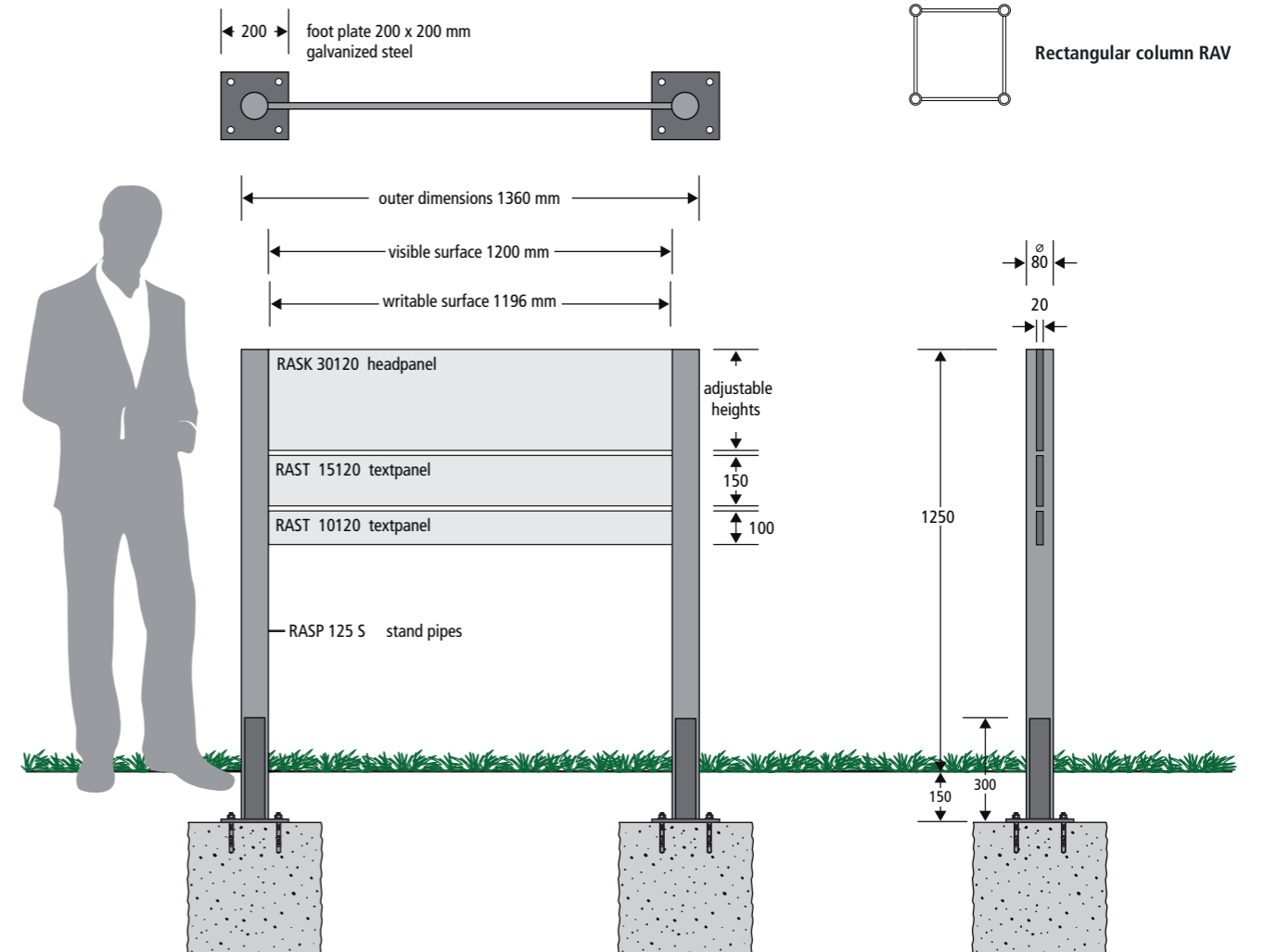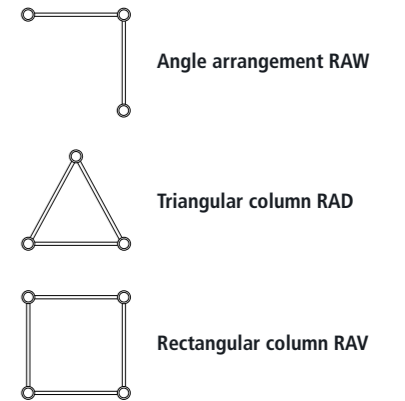solutions can also be realized.

■meng
s i g n s y s t e m s

Standard RAS
With the rohr+fläche system, meng developed a classic sign, which
since 1990 has been exemplary for the complete control system design.
Since then, the RAS outdoor-stand has been used unchanged, but the
lighting is now designed with a slim, contemporary LEDluminaire.
See data sheet ...

Varities on request

Angle arrangement RAW

Triangular column RAD

Rectangular column RAV

200   foot plate 200 x 200 mm
galvanized steel

ø 80

20

outer dimensions 1360 mm

visible surface 1200 mm

writable surface 1196 mm

RASK 30120 headpanel

adjustable
heights

RAST 15120 textpanel

150

RAST 10120 textpanel

100

1250

RASP 125 S   stand pipes

150   300

Front as back!
The free-standing signs of
the **rohr+fläche** system
basically provid two sides
for the inscription.
If also the foundation-
anchoring remains
hidden under the Surface,
rohr+fläche signs provide
the perfect solution.

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RASP 125120 S	RASP 125120 S		RASP 125120 S	RASP 125120 S	RAWP 125120 S	
RAS rohr+fläche	**RASP** stand-tube with **Foot-P**late		**125** total height in cm	**S** silver anodized	**RAW** angle arrangement	
standard sign	**RASK** with head panels (variable heights)			**L** laquered		
for external use	**RAST** with text panels (fixed heights)		**120** visible width in cm		**RAD** triangular column	
	RASLE single-sided Lighting				**RAV** rectangular column	
	RASLD double-sided Lighting					
Article	**Panels and Lightning**		**Size**	**Surface of the pipes**	**Options**	

Stand sign RASLED

Directional signage must be visible at all times
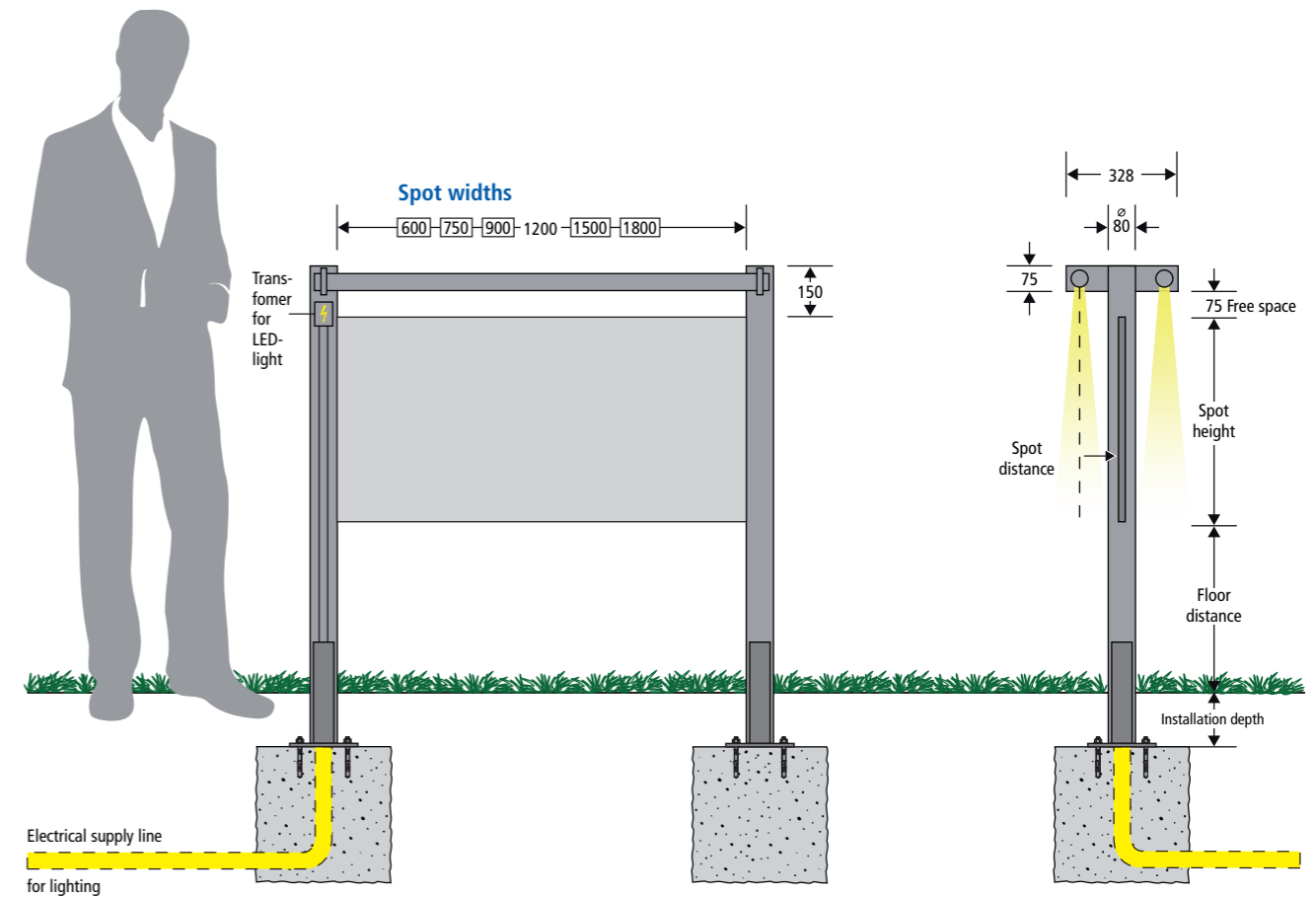be visible at all times, even in the dark.

The new LED spotlight elements are far more energy-saving and efficient than the previous tube version. The previous elements can be replaced with the new LED version with little effort.

Warenannahme

Versand

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Stand sign RASLED

The system quality that has proven itself for 25 years with fresh design, LED technology and low energy consumption.

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Spot widths

600 750 900 1200 1500 1800

Trans-fomer for LED-light

150

328

ø 80

75

75 Free space

Spot height

Spot distance

Floor distance

Installation depth
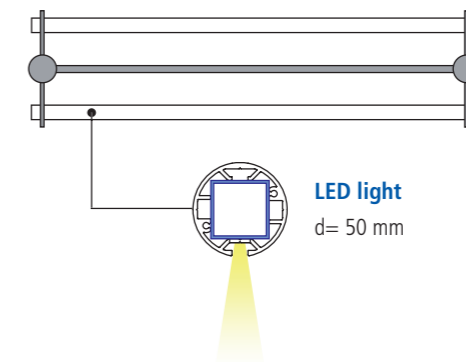
Electrical supply line for lighting

Standard

The power line is usually in the left stand tube of the front.
The low-voltage transformer can be reached in the upper end of this tube profile.
Deviating specifications must be specified before the start of production.

LED light
d= 50 mm

Energy and light

Connected load	230 volt
Low voltage	12 Volt
Protection class	IP 67 transformer
	IP 65 LEDs
Luminosity	300 lumen / meter
Energy consumption	6 Watt / meter
Energy efficiency	50 lumen / watt
Light color	6500 Kelvin

RASLEDE 120 S	RASLEDE 120 S	RASLEDE 120 S	RASLEDE 120 S
RAS rohr+fläche outdoor shield standard	**RASLEDE** Luminaire one sided **RASLEDD** Luminaire double sided	**120** Width in cm	**S** Tube silver anodized **L** Tube lacquered
Article description	**Execution**	**Size**	**Surface of the tubes**

Star signpost RARIM

Star-shaped panels pointing in 8 different
directions with many design options.

Star signpost RARIM

The star signposts of the pipe+surface
system offer unsurpassed flexibility.

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45° Standard

RARIT

RARITF

RARITD

Detail
8
4 mm
8

panel direction   80   600

36   pole complection
136   panel sleeve
toothed ring 4mm
136
120   panel height

star adapter 1.500

variable assembly with 16 panel heights

example with 4 panel heights 2.730 mm

pole base 2.150 mm

120   80   480

60

base adapter 1.200

ø300

compass disc
RARI**K**

300

150

Panels

In the standard requirement, ech panel receives its own
mast sleeve, which can be locked indepently of the other
directions in 45 degree increments. Optionally, a 16-fold
division can be made. Several panels at the same height
would obscure the next information to the observer,
especially at narrow angles. This does not make sense
ergonomically. Only with opposite targets are both equally visible.
Therefore, the star signpost also allows a 180 degree arrangement
at the same height. Interesting is a design variant in which an
opposite extension, such as a material fusion appears with coats of
arms or logos for example from sponsors can be labeled.

(V) Antirotation in stamped
concrete foundation

(S) Screw base
Krinner

(B) Foundation with
ground socket 60 mm

(P) Base plate with heavy
duty anchor

Star-shaped

The star-shaped panels pointing
in different directions can be
individually designed in size, form
and color. The thickness of the
material is 4mm aluminum.
Custom-made with larger sur-
faces, however, need 6mm thick-
ness, or more. A compass disc
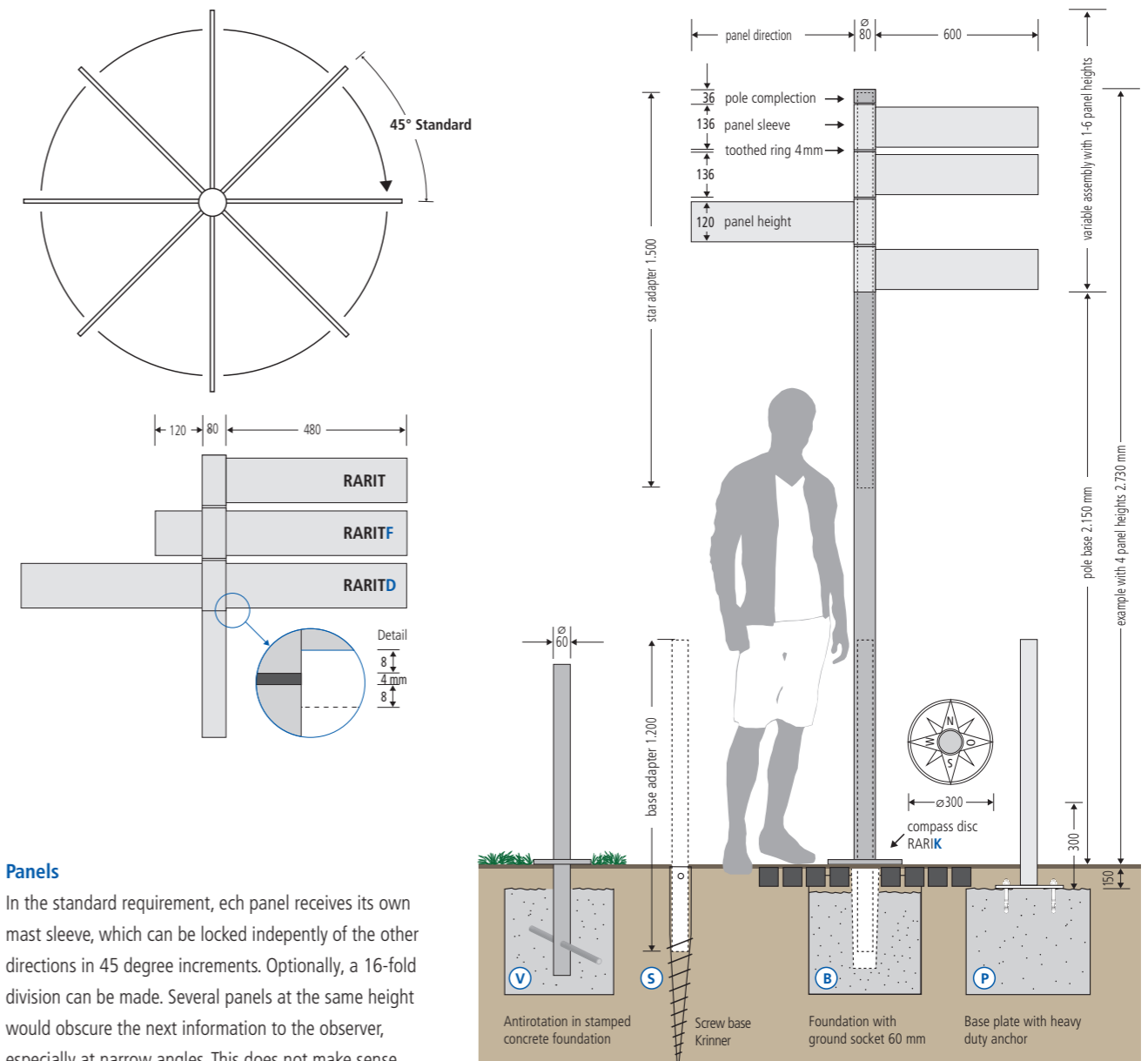shows the heavenly directions
while keeping grass away.

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RARIM 215 L		RARIT 1248 (bzw. 1260)		RARIV		RARIM 215 L	
RARI	pipe+surface outdoor stand pointing the way	RARIT 1248	textpanel 12 x 48 cm	RARIV	antirotation	S	anodised silver
		RARIT 1260	textpanel 12 x 60 cm	RARIS	screw base krinner	L	lackered
M 215	pole, length 215 cm	RARITD 1260	doublepanel 2 x 60 cm	RARIB	ground socket, cast		
	(for quiver foundation)	RARITF 1260	60 cm with extension	RARIK	compass disc		
RARIMP	pole with footplate	RARITI	panel individual form/dimension				
Article, pole		**direction panels**		**accessories**		**surface of the pipes**	

Desk stand RAM

The weatherproof outdoor version for garden shows,
cemeteries, parks, exhibitions or in front of stores.

Safely stored

The rainproof flyer box provides
proven and reliable protection for the
inserted printed matter. The integra-
ted storage compartment is robust
and transparent so that the flyers can
be seen. The inscribable aluminum
desk surface is fastened with stainless
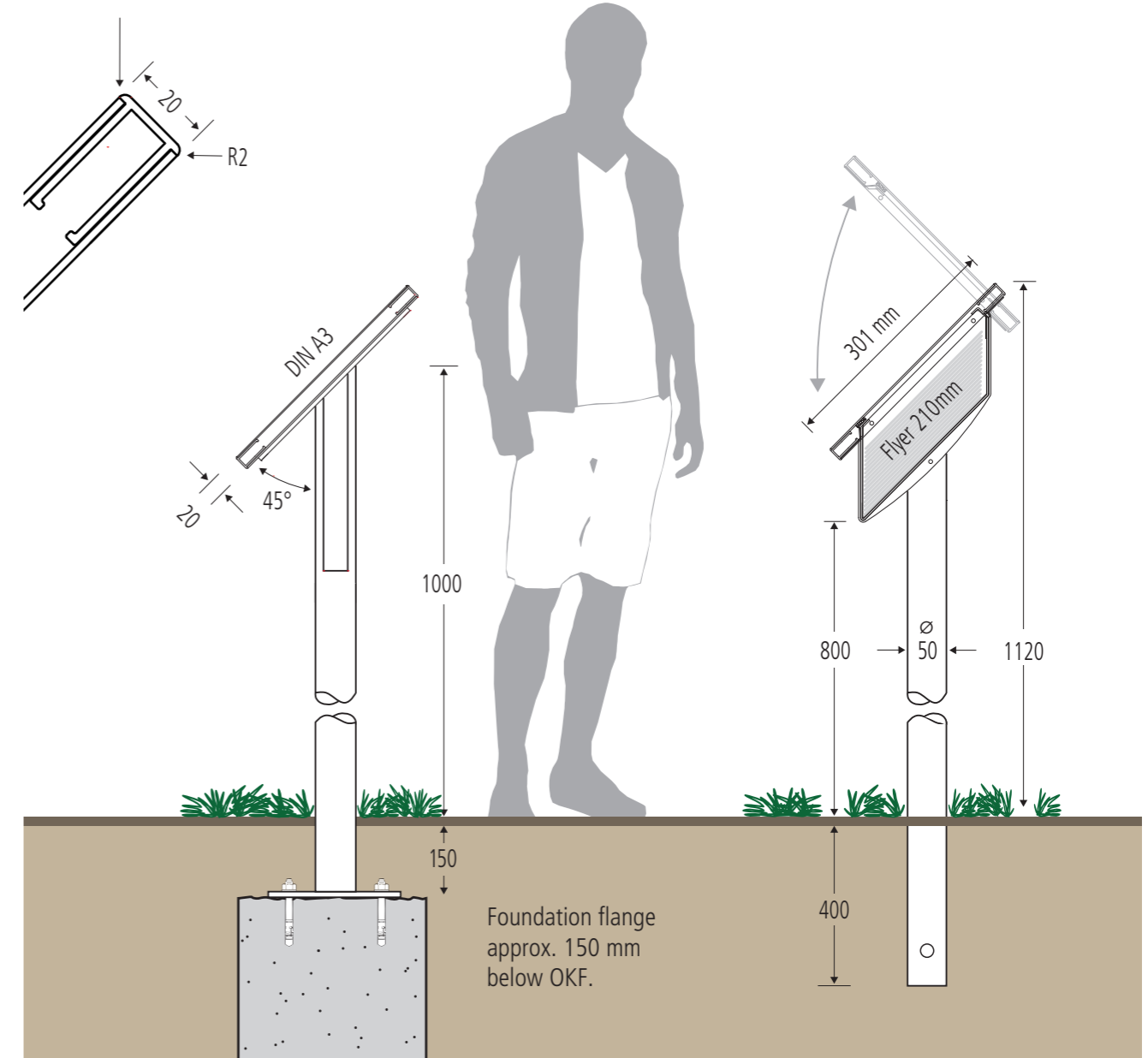steel hinges and closes automatically.

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Desk stand RAM

The tried and tested desk signs for
outdoor use with and without flyer box.

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Detail: Integrated **nibble-off protective
edge** for flush-fitted digital printing films.

20
R2

DIN A3

20   45°

1000

150

Foundation flange
approx. 150 mm
below OKF.

301 mm

Flyer 210mm

800   ⌀ 50   1120

400

Anchoring under corridor
Galvanized foundation flange plate (RAMP)
with 4 anchor bolts.

Alternatively, lectern stands can also be ordered
as RAMK for installation in quivers or for setting
in concrete.

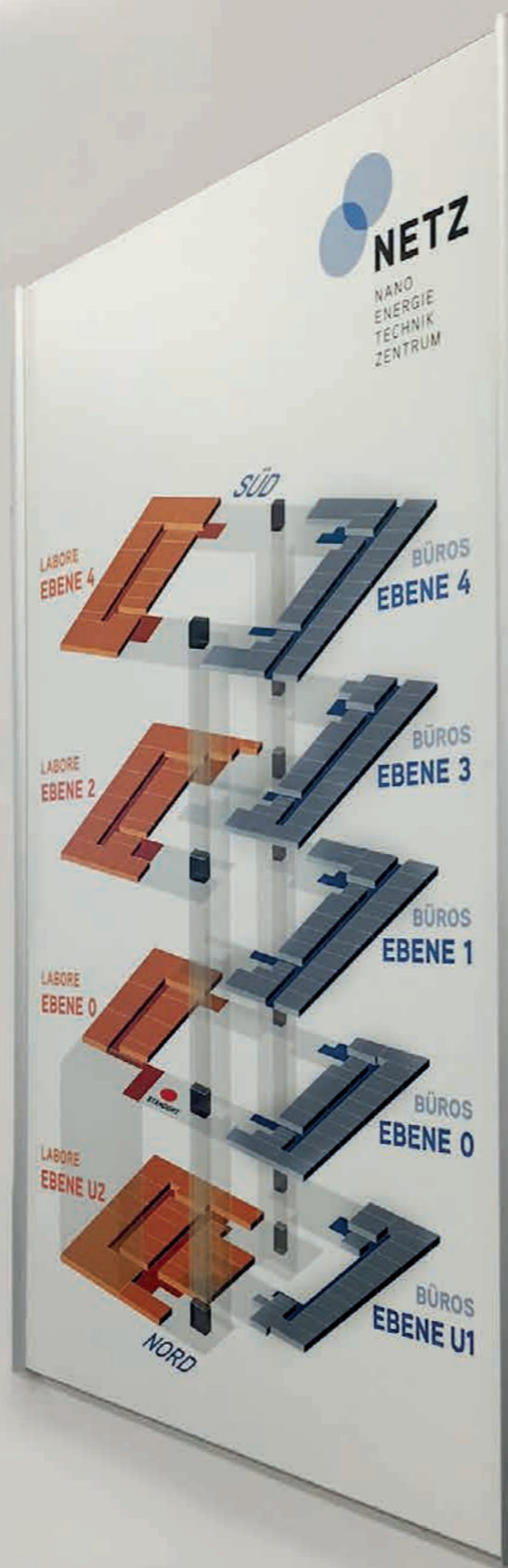| RAMP 11242 S		RAMP 11242 S		RAMP 11242 S		RAMP 11242 S	
RAM	stands for the rohr+fläche outer shield medium	**RAMP**	with plate (foundation flange)	**112 cm**	Height in cm	**S**	Metal parts silver anodized
		RAMPF	with flyer box	**42 cm**	Width in cm (DIN A3)		
		RAMK	for installation in sleeves or for setting in concrete			**L**	Metal parts lacquered
		RAMKF	with flyer box				
Article description		**Execution**		**Size**		**Surface of the tubes**	

Overviews wall mounted RU
Significant round elements characterize the consistent design of the guidance system.

Overviews wall mounted RU
The round profiles on the sides allow the insertion of individual surfaces.

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The wall-mounted signposts of the **rohr+fläche** system are available in a wide range of different materials, dimensions and designs. This means that practically no situation is conceivable in which a costly custom design would be required. The surface design of the signs with lettering, signs, arrows, color and graphics can be individually adapted to the customer. The significant round elements form the recurring identity in all parts belonging to the guidance system.
The photo shows an overview with 1,500 mm height and 750 mm width.

Whether overview boards are equipped with plug-in panels or with continuous information surfaces depends on the user's needs. If replacement is not required too frequently, it makes sense to use foil texts or digital prints on a freely designable surface. This solution offers a cost advantage over individual panels. The texts can still be replaced by peeling off the foils. The sizes of the panels can be freely selected within the basic grid.

A combination of several panels next to each other or with pin/magnet surfaces is also possible. magnetic surfaces is possible. The tube profiles serve as holding rails for the surfaces. When determining the height, it must be noted that the height above or below the sign is sufficient to push out the panels, if necessary the area must be divided. The width between the tubes should not exceed 900 mm for stability reasons. The surface height per panel should be at least half the width.
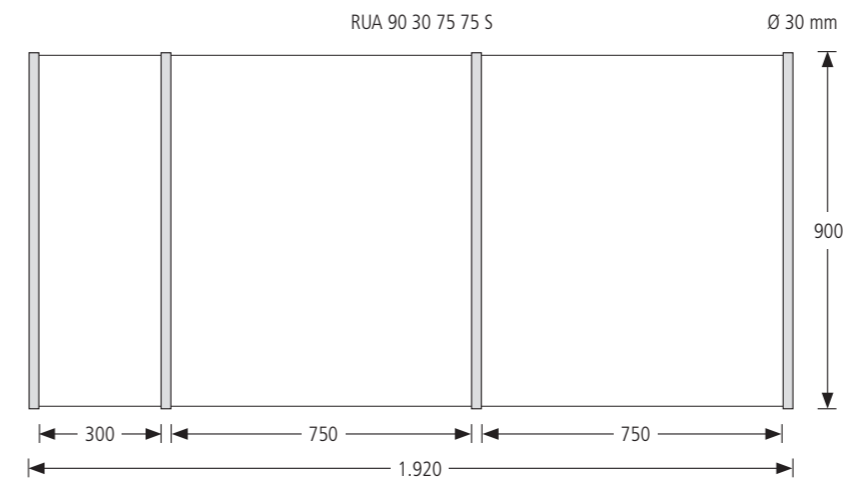
Example I
Here, three freely designable surfaces are combined with tubes of 30 mm each.

Article number:
RUH 90 30 75 75 S for back-covered acrylic panels.

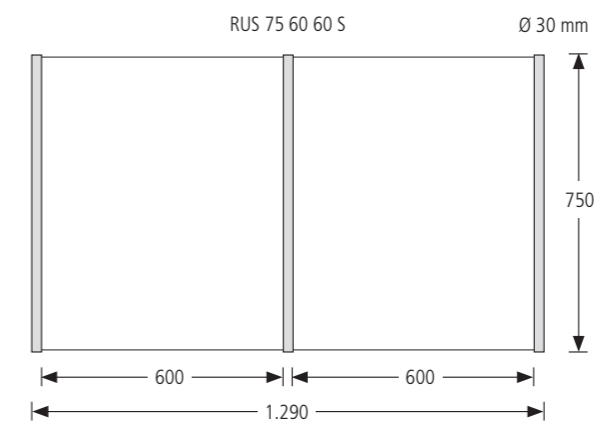Can also be equipped with a combined pin and magnetic surface.

RUA 90 30 75 75 S   Ø 30 mm

300   750   750
900
1.920

Example II
In this overview, two freely designable surfaces are combined with tubes of 30 mm each.

Article number:
RUS 75 60 60 S for aluminum panels with additional acrylic cover.
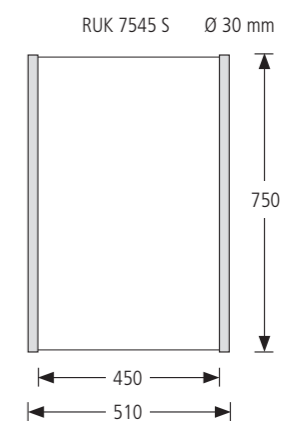
RUS 75 60 60 S   Ø 30 mm

600   600
750
1.290

RUK 7545 S   Ø 30 mm

450
510
750

Example III
In this example, a surface with tubes of 30 mm each was used.

Article number:
RUK 7545 S with a clear acrylic panel.

RUF 12075 L	RUF 12075 L		RUF 12075 L	RUF 12075 L	
RU stands for rohr+fläche overviews	**RUA** lacquered aluminum **RUK** clear acrylic **RUF** solid white acrylic **RUH** backed acrylic **RUS** Sandwich construction: Aluminum plate with acrylic cover		**120** Height in cm **75** Width in cm	**S** Silver anodized **L** Lacquered	**Important:** Not all sizes can be realized in all variants. Prior coordination is recommended.
Article description	**Surface material**		**Size**	**Surface of the tubes**	**Customized**

Escape signpost RFW

Photoluminescent escape signpost made
of stainless steel, without chains and eyelets.

Escape signpost RFW

Convenient wall and ceiling mountings
enable quick assembly.

In addition to the costly escape route luminaires, the less expensive afterglow version is sufficient in many places if no safety lighting is available. Especially for visitor and guest areas, meng has developed a high-quality yet simple solution: Sign holders made of frosted stainless steel with laterally stable tubes (d = 8 mm) allow both wall and ceiling mounting.

The suspension technique in metal grid ceilings offers the invaluable advantage that no drilling is required in the ceiling during installation. Low-reflection 1.5 mm thick acrylic discs provide exemplary protection for the photoluminescent films.

F02   F03

F04   F05
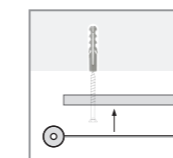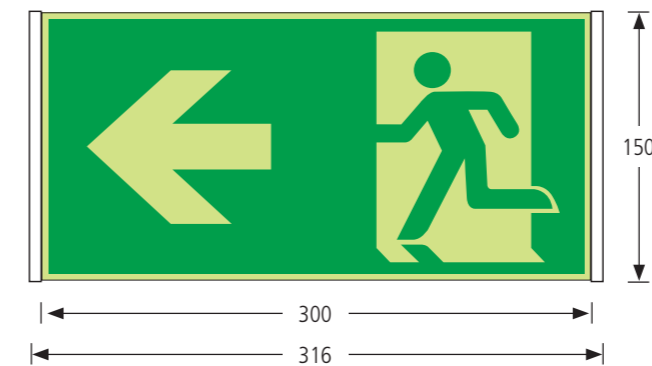
F06   F07

F08   F09

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The use of escape signposts in buildings is governed by various regulations. These specify symbolism, attachment and design. Where no illuminated version is mandatory, photoluminescent surfaces can be used. The **system rohr+fläche** allows also for these signposts a solution in continuous design. A stainless steel sign specially designed for this application can be used both as a wall-mounted version and as a single or double-sided ceiling sign.

Execution

The color design and symbolism of the escape signposts are specified in the workplace directive ASR A1.3 and in the standard DIN EN ISO 7010. They are available with differently arranged pictograms and can therefore be supplied to suit all required situations on site.
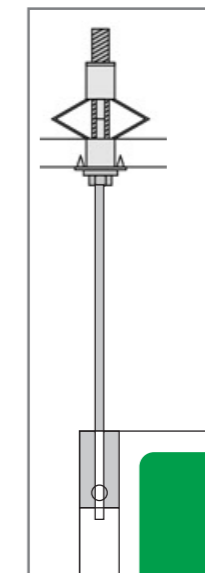
150

300
316

Ceiling signs

In the ceiling-mounted version, fine brass nipples with stainless steel clamping screws are integrated in the tubes. The signs can be safely suspended using the fine steel cable (d = 1.8 mm) of the normal signposts. An M3 clamping screw fixes the sign adjustably to the suspension. Perforated covers allow easy anchoring without drilling. A 2 mm stainless steel wire is angled and hooked into the ceiling holes. The sign is then fixed to the wire rods.
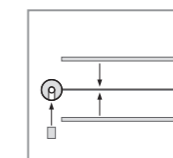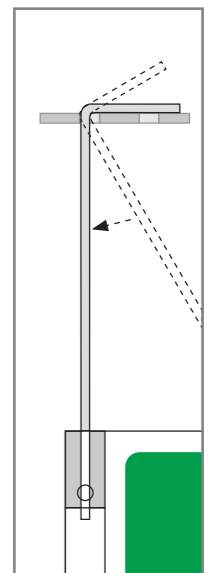
Rope attachment
in plasterboard ceilings.

Wire attachment
in perforated metal ceilings.

Wall signs
First, mounting plates are doweled or glued to the wall. Then the stainless steel signs with the with the respective pictogram are glued on.

Ceiling signs
The pictograms on the ceiling suspended double-sided escape route signs are also glued on. Material thickness 5 mm, weight 500 gr.

RFW**W** 1530 E F04	RFW**W** 1530 E F04	RFWW **1530** E F04	RFWW 1530 **E F04**
RFW stands for **r**ohr+**f**läche **F**lucht**w**egweiser	**RFWW** Wall **RFWE** one sided ceiling **RFWD** double sided ceiling	**15** Height in cm **30** Width in cm (for up to 15 meters reading distance).	**E** stainless steel **F04** icon with arrow pointing left
Article description	Suspension type	Size	Version

Signpost ceiling mounted RD

Significant round elements characterize
the consistent design of the guidance system.

Signpost ceiling mounted RD

The lateral profile grooves allow the insertion
of individual panel materials up to 8 mm thick.

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The ceiling mounted direction signs of the **rohr+fläche** system are available in a wide range of different materials, dimensions and designs. This means that practically no situation is conceivable in which a costly custom design would be required. The surface design of the signs with lettering, signs, arrows, color and graphics can be individually adapted to the customer. The significant round elements form the recurring identity for all parts of the signage system. The photo shows a ceiling sign with a height of 300 mm and a width of 1,200 mm.

12/2020 © www.meng.de

With ceiling mounted signs, there is no need to think about dusty chains and hooks. The rope suspension system from **rohr+fläche** works with fine steel ropes and elegant, adjustable clamping bushes that can be adjusted at the push of a button. We place special emphasis on the ceiling connection: The fine cable is pressed directly into the screw, so that only the screw head with washer is visible on the ceiling. However, the system also allows other fastening options – for example, the tube can extend to the ceiling or a rigid pendulum rod can connect the signpost to the ceiling anchor. When deciding on a particular width, attention must be paid to the deflection stability of the surface material. For narrow, long signs we recommend double-walled aluminum panels.
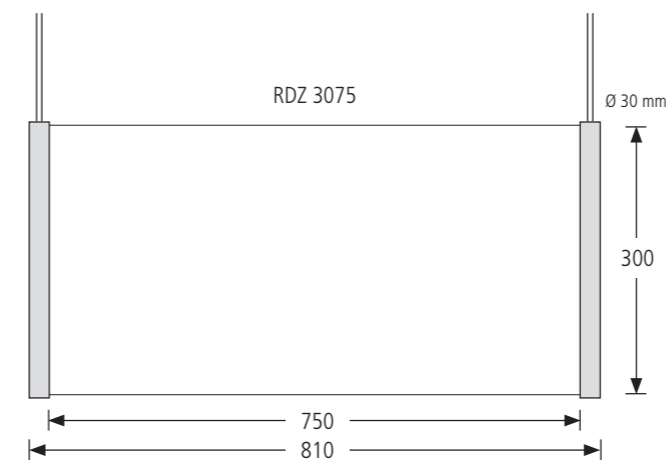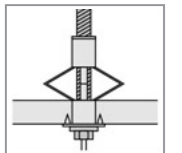
Solid ceilings

Dowel screw with pressed-in rope for solid ceilings.
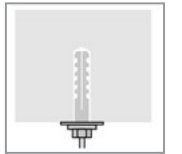
Cavity ceilings

Cavity ceiling cavity anchor with expansion device. Anchor and cable screw are equipped with M6 thread. Assembly pliers are available as an accessory.
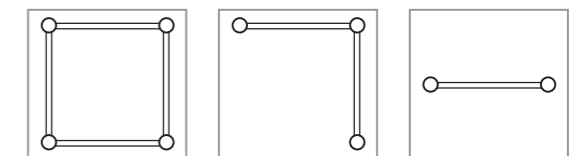
Quick adjustment

On tension, the nipple clamps tightly around the rope. Pressing the detent button allows the shield to be aligned, adjusted in height or removed. The end of the rope disappears into the tube. This gives an elegant appearance is given.
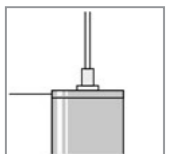
Possible arrangement variants for combined overhead signposts

RDZ 3075   Ø 30 mm

300

750
810

Standard sizes

Data in mm		450	600	750	900	1.200
150		RD..1545	RD..1560	RDA1575	RDA1590	RDA15120
200		RD..2045	RD..2060	RD..2075	RDA2090	
300		RD..3045	RD..3060	RD..3075	RD..3090	
450		RD..4545	RD..4560	RD..4575	RD..4590	

Panel sizes

For stability reasons, long, narrow panels are only recommended in aluminum (RDA). A modular design with individual surfaces on top of each other and several columns next to each other is also possible. The labeling can be applied on both sides in each case.

RDA 3090 L	RDA 3090 L	RDA 3090 L	RDA 3090 L
RD stands for rohr+fläche ceiling suspended signpost	**RDA** lacquered aluminum **RDK** clear acrylic **RDF** solid white acrylic **RDH** backed acrylic **RDE** stainless steel, ground **RDZ** double-sided back-covered acrylic 2 x 4 mm	**30** Height in cm **90** Width in cm	**S** Silver anodized **L** Lacquered
Article description	**Surface material**	**Size**	**Surface of the tubes**

Doorplate large RTL

Large scale door sign for administrations, schools,
clinical institutions, residential care home for the elderly…

Doorplate large RTL

The large format facilitates even
DIN A4 label inlays.

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1
etage

543

>

Paul Henricksen
Sebastian Kiel

… if assignment plans, extensive information or large, well-legible lettering are required.
Based on simple geometric forms, the **rohr+fläche** doorplate has become a classic.
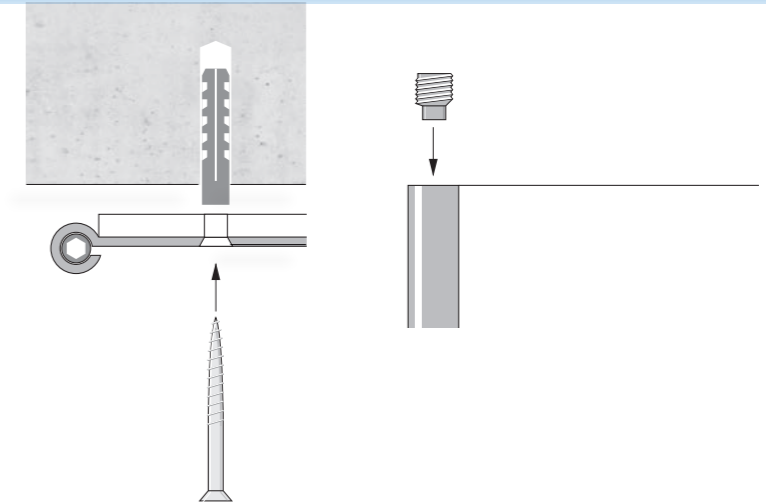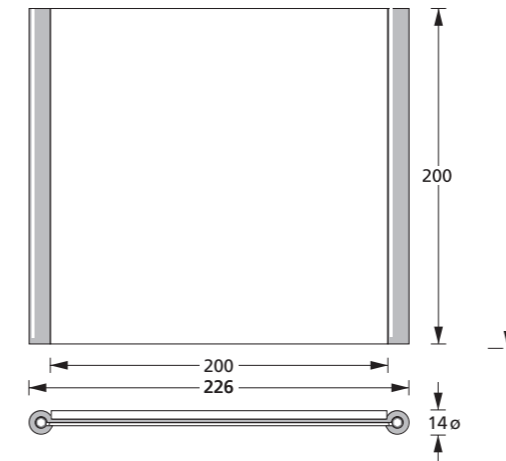Since 1991, the original has been awarded with numerus different design awards.

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200

200
226

14 ø
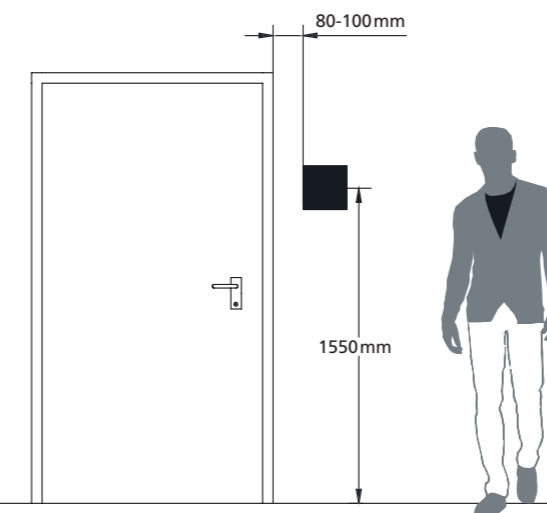
80-100 mm

1550 mm

Doorplate large RTL

The large **rohr+fläche** door sign has a visible width of 200 mm framed by its round edge profiles. It therefore also supports paper inlays of a 210 mm width. For this variant, we also provide perforated DIN A4 for each format. Additionally, we offer a version for exchangeable modules ready for frequent exchange of uncut DIN A4 sheets. Instead of stud bolts, the latter disposes of a lower stop angle for both glass and inlays.

Installation

Raw plug installations applying counter sunk screws are common. In this case, the screws are invisibily hidden behind the label inlays. Please explicitly order a clued installation for solid even walls, as well as custom fixations such as magnets for walls and furniture made from steel. Each variantis delivered together with enclosed attachment material..

Design

The aluminium system profile is responsible for fixing an individually labelable caption inlay between a non-reflecting acrylic glass cover and a neutral back panel. A compitable system key opens the stud bolt lock.

Standard formats

Visible width
200   Height

RTL 10 =   100

RTL15 =   150

RTL 20   200

RTL 30 =   297

RTL **20 L**	RTL **20 L**	RTL **20 L**	
RTL stand for rohr+ fläche doorsign **Large**	**20** Height in cm The width of the doorsign is always 200 mm	**L** Lacquered **S** silver anodized E6/EV1	The system can easily adapted to individual lengths.The visible width of 200 mm is constant. Please enquire about stainless steel stud bolts for – rather rare – outdoor application.
Article	**Size**	**Pipe Surface**	**Costomized Solution**

Doorplate small RTS

Significant round elements characterize the
consistent design of the guidance system.

Doorplate small RTS

The round profiles on the sides allow
the insertion of individual surfaces.

Dimensions

The width specifications always refer to the visible width, i.e. the
area of a sign that can be used for information. The width of the
side round elements must be added for the total width.

150

150
172

Ø12

Mounting:

Fasten the mounting plate.

Push on the shield
until it snaps into place.

Disassembly:

Unlock with tool.

Push up sign.

RTS 15 L	RTS 15 L	RTS 15 L
RTS stands for rohr+fläche door sign standard	**15** Height in cm	**S** Silver anodized **L** Lacquered
	Width always 150 mm	
Article description	**Size**	**Surface of the tubes**

The original **rohr+fläche** doorplate was designed as the first con-
tinuous sign system for EDP labeling. The user has the possibility to
carry out initial or subsequent inscriptions of the door signs himself
by means of EDP print. The door sign consists of an aluminum profile
with lateral vertical round elements in a visible width of 150 mm.
The information carrier and an acrylic panel are inserted and secured
into the profile. The scope of delivery includes the acrylic cover pane
(one side glossy, one side matt anti-reflective) with diamond-polished
edges, a white background plate, the mounting plate and the fixing
material. In addition to the standard height of 150 mm, other heights
are available.

Mounting

The wall mounting is usually doweled. The mounting plate can be
attached in advance, and the labeled door sign is then completely
clipped on. It is held and fixed securely by a special technique. It is
also possible to attach the sign to smooth surfaces using adhesive
tape or to steel walls using magnetic adhesion.

Fuse

The acrylic cover plate with the text sheet is secured in the profile
by stud screws. A system key enables easy replacement of the
information on the mounted sign. On request, we use outdoor door
signs with stainless steel studs for a small extra charge.
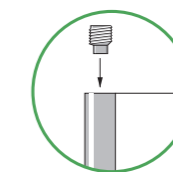
The inserts are secured against
unauthorized removal at the top
with 2 stud screws.
Never tighten them!

Standard sizes

Date in mm

	150		150
75	RTS 07		RTS 15
		150	150
100	RTS 10		
			DIN A5
120	RTS 12	210	RTS 21

Further use

In addition to the „normal" use as a
doorplate with room number, depart-
ment designation and name, the sign
can be equipped with pictograms or
warning notices. The system profile
is also used in a different configura-
tion and height as a lift panel (see
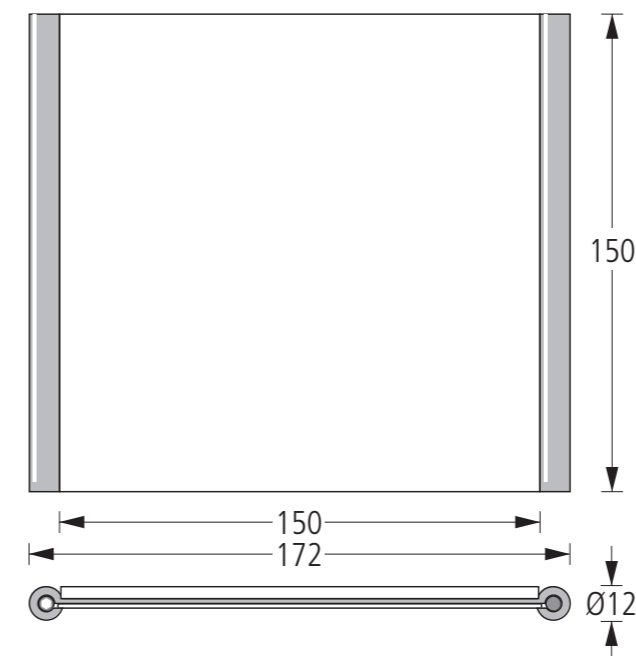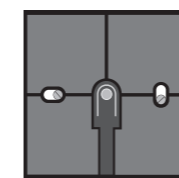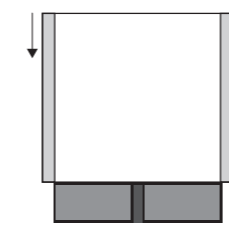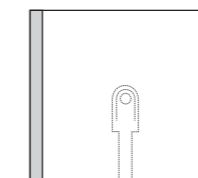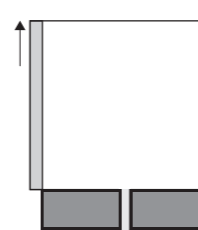overviews) and as a table display
(see variable information).

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Σ quintessenz

Exterior signs categories

Exterior pillars QA

Monoliths Q60AA

Flex monoliths Q60AV

Pylux QAGB

Desk sign QAP

Stand sign QASA

Interior signposts

Signpost ceiling mounted QD

Σ quintessenz

Overview wall mounted QUAM

Signpost wall mounted QW
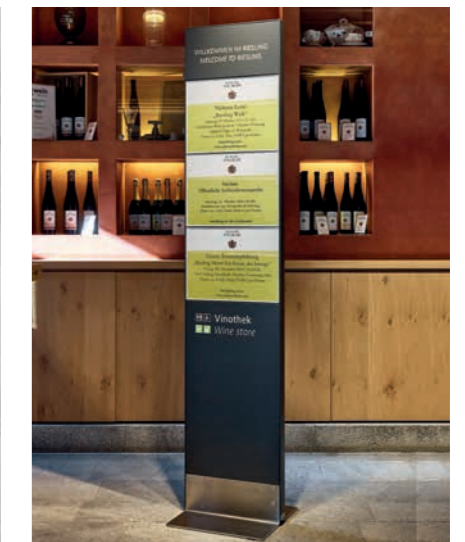
Overview freestanding QM

Flag sign QF

Doorplates stainless steel, format overview

Doorplate stainless steel QTE

Doorplate with head panel QTEAK

Interchangeable module QVM

Flat show case QVF

Signs for exterior use

Our sign system quintessenz offers
solutions for all customer demands

Signs for exterior use

Categories and varieties

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signsystems

quintessenz provides a
consistent sign family fit
for visual communication. It
is therefore an optimal means
of presenting your Corporate
Design while simultaneously
delivering key information on
orientation and guidance to
your customers.

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1 : 50

shell construction mounting

Pylones

rigid hanger

Flag sign

Steles

wall-mounted

Pillars

Signposts

stele with
bent
surface
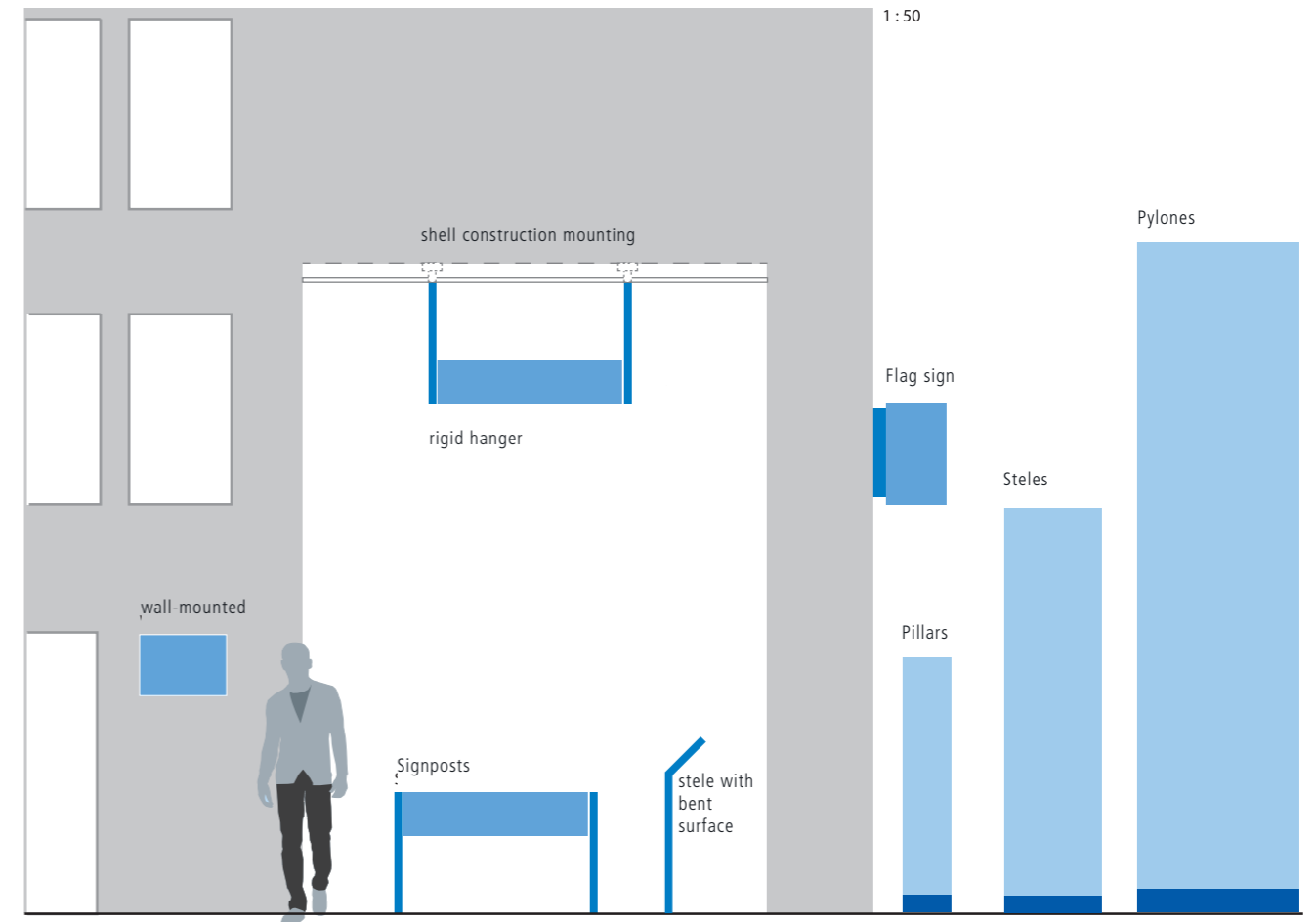
Signs for exterior use

All individual parts of our **quintessenz** system are protected
against corrosion and withstand weather conditions. So do the
QWA wall-mounted signs. Nonetheless, we strongly advise additi-
onal excavation support systems to prevent unauthorized removal.
The sandwich-like variable constructions such as QWV, providing
support for paper or transparent inlays are not water-proof.
Capillary attraction may lead to intruding water which ultimately
can damage your valuable inlays or the sign itself. These
constructions are not suitable for permanent outdoor usage.

Cantilever and ceiling-mounted signs

applied to facades and thoroughfares are subject to considera-
ble wind forces. For this reason overhead ceiling is not allowed
for signs used outdoor.

Fixed suspensions are to be anchored
to the bare floor. Esecially for secrurity
reason and for accessing fire rescue paths
minimum widths and heights should be
consired.
Please also note that the building
material's capacity and an adequate
suspension has to be verified by on-site
stress analyses.
This espially applies to solutions for
self-supporting walls, sockets and
underground garages.
In case of self-supporting standard
elements a covert underfloor instalation

is assumed, implaying a different
appearance of visible studs or flanges.
Therefore, customized studs, or flanges,
respectively, will have to be orderedsepa-
rately and subsequently added. This may
cause larger efforts and potentially less
appealing optics.

The installation of both interior-lit and
externally illuminated versions requires
special cable cands. This will be consired
on site. As it may involve considerable
costs, we will not undertake further steps
until further notice from our clients.

Exterior pillars QA
Slim steles for significant routing

Exterior pillars QA
Slim steles with individually exchangeable information spaces

Our slim steles for exterior use are one of the most significant elements within the **quintessenz** system. Graphics and captions on visible surfaces may be freely arranged. Therefore, they are a strong visual support of your corporate design. Right picture: optional extras: elevated polished stainless steel caption.
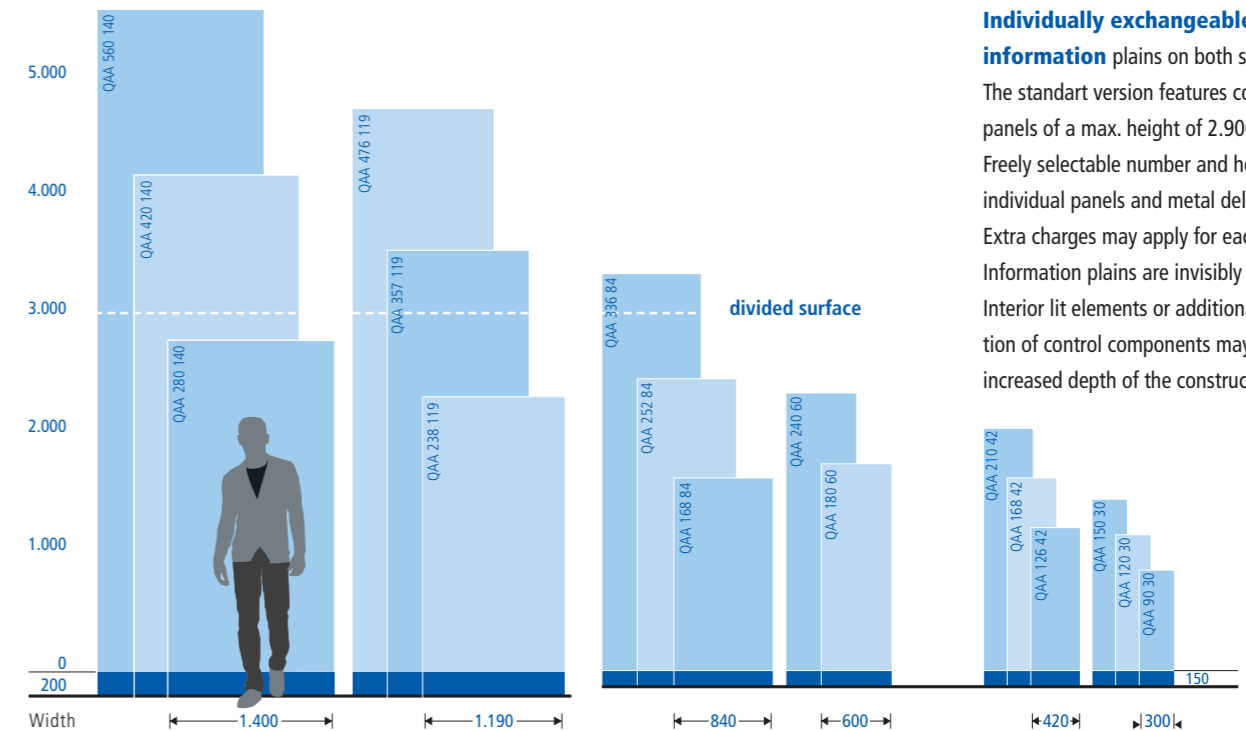
09/2019 ■ © ■ ■ www.meng.de

Individually exchangeable information plains on both sides. The standart version features consistent panels of a max. height of 2.900 mm. Freely selectable number and height of individual panels and metal delimiters. Extra charges may apply for each panel. Information plains are invisibly attached. Interior lit elements or additional integration of control components may require increased depth of the construction.

Chart labels:
- QAA 560 140
- QAA 420 140
- QAA 280 140
- QAA 476 119
- QAA 357 119
- QAA 238 119
- QAA 336 84
- QAA 252 84
- QAA 168 84
- QAA 240 60
- QAA 180 60
- QAA 210 42
- QAA 168 42
- QAA 126 42
- QAA 150 30
- QAA 120 30
- QAA 90 30

divided surface

Vertical axis: 0, 1.000, 2.000, 3.000, 4.000, 5.000

Width: 200 | ⊢—1.400—⊣ ⊢—1.190—⊣ | ⊢—840—⊣ ⊢—600—⊣ | ⊢—420—⊣ ⊢300⊣ | 150

Pylon

system width	1.400 mm
system depth	230 mm
maximum visible height	5.600 mm
plus socket	200 mm
plus installation depth	200 mm
Total height above ground	6.000 mm
Strength of Aluminium sheet	3 mm

system width	1.190 mm
system depth	210 mm
maximum visible height	4.760 mm
plus socket	200 mm
plus installation depth	200 mm
Total height above ground	5.260 mm
Strength of Aluminium sheet	3 mm

Interior construction completely made of galvanized steel. Initial setup requires tower crane. Please consider relevant information on groundwork and statics.

Stele

system width	840 mm
system depth	125 mm
maximum visible height	3.360 mm
plus socket	150 mm
plus installation depth	150 mm
Total height above ground	3.660 mm
Strength of Aluminium sheet	2 mm

system width	600 mm
system depth	125 mm
maximum visible height	2.400 mm
plus socket	150 mm
plus installation depth	150 mm
Total height above ground	2.700 mm
Strength of Aluminium sheet	2 mm

Interior construction partly made of galvanized steel and aluminium. Smaller aluminium elements may not require tower crane for setup.

Small pillar for exterior use

system width	420 mm
system depth	48 mm
maximum visible height	2.100 mm
plus socket	150 mm
plus installation depth	150 mm
Total height above ground	2.400 mm
Strength of Aluminium sheet	2 mm

system width	300 mm
system depth	48 mm
maximum visible height	1.500 mm
plus socket	150 mm
plus installation depth	150 mm
Total height above ground	1.800 mm
Strength of Aluminium sheet	2 mm

Interior construction made from aluminium, stiffing made from galvanized steel. Manual installation.

QAA 21042	QAA 21042	QAA 21042	Please consider additionally available information
QA refers to **quintessenz** signs for exterior use ˝Pylone˝, ˝Stelen˝ and ˝Säulen˝ (pillar) indicate our product categories	**QAA** aluminium **QAE** burnished stainless steel	**Information space available for labelling: 210 x 42 cm** Total height above ground 2.250 mm	on intermedeiate sizes and continous, non-seperated metal sheets. We are looking forward to your enquiry on illuminated variants, integrated display cabinets, post boxes or electric bell systems
Article	**Material used for plains**	**Size**	**Customizing**

Monoliths Q60AA

Monoliths are the timelessly puristic
form of conveying information.

Monoliths Q60AA

Stelae and outer columns with
only 60 mm installation depth.

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s i g n s y s t e m s

Altes Schloss Höchst

Monoliths
Monoliths are modern and
attractive with their continuous
effect of a one-piece body. The
quintessenz of type Q 60 AA
meets this requirement with suc-
cessful solutions of an extensive
choice of formats. All sides, both
the information surfaces and
the all-round slim frames with a
construction depth of only
60 mm, are level and flush.

08.2020 ∎ © ∎ www.meng.de
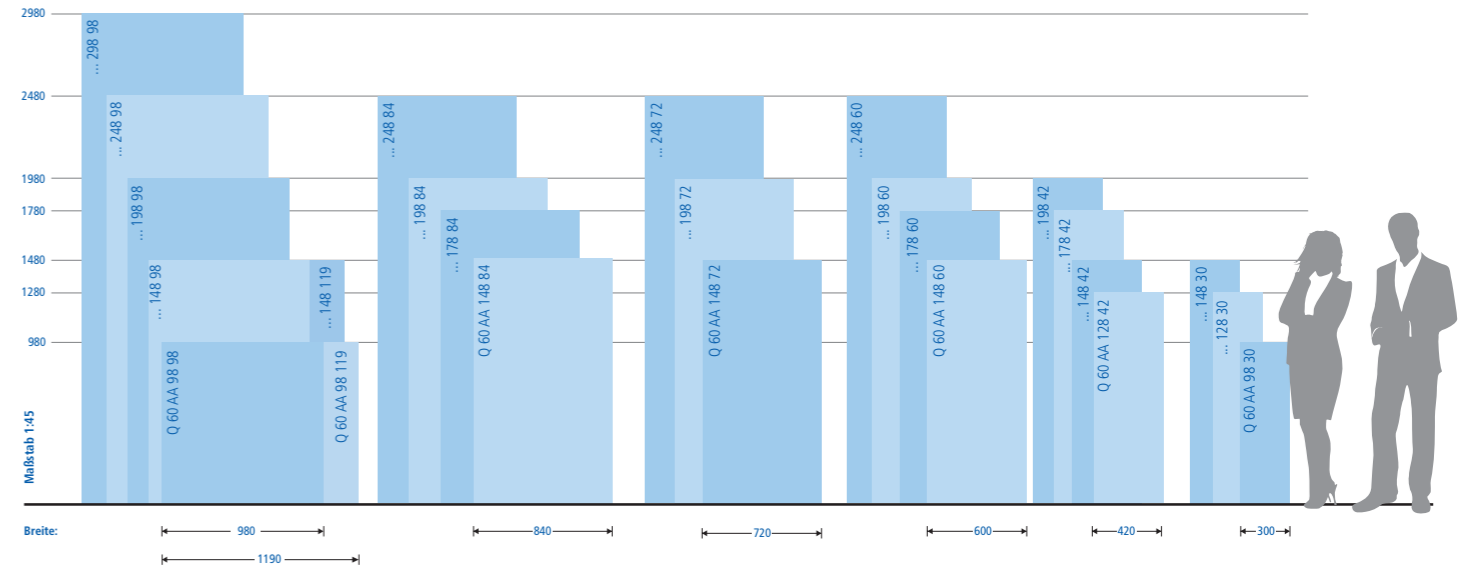
Hollow body made of aluminum

Since a monolith made of solid material would not be very eco-
nomical to produce, the **quintessenz** solution is manufactured
as an aluminum hollow body. The forcible material edges are so
close to the body that they do not interfere with the monolith's
optics.
For full-surface filming with digitally printed lettering, this profile
also offers optimum protection against nibbling.
In contrast to the QAA type columns, neither individually ex-
changeable panels nor base plates are provided as standard.

Special dimensions for 60 mm installation depth

Heights: Up to the stability limits of the inner construction
the following maximum heights are possible:
For   980 width not higher than 2,980 mm
For 1,190 width not higher than 1,980 mm
For 1,440 width not higher than 1,280 mm

The widths can vary between 200 mm and 1,440 mm.
The depth cannot be changed for the 60 mm profile dimension.

Lighting

The lighting can be achieved by means
of a floor mounting beam. Custom-made
panels with interior lighting are also
available as custom-made products.
The floor area remains approx. 300 mm
without illumination.

Non-illuminated edge in mm

420er width to 1.500 mm height =	40
980er width to 2.000 mm height =	65
720er width to 2.500 mm height =	65
980er width to 2.600 mm height =	95
840er width to 2.800 mm height =	95
720er width to 3.000 mm height =	95
980er width to 2.980 mm height =	140
1.190er width to 1.980 mm height =	140

Raw layout dimensions for labeling

When dimensioning the surfaces, the
inscribable net area = sheet metal
dimension is always named. The external
dimensions are each 4 mm wider.
When the surfaces are dimensioned, the
label is always labeled Net area = sheet
metal dimension. For the outer dimensi-
ons, the profile edges of 2 mm must be
added to each side and top.

Larger dimensions

require stronger interior structures. With
a depth of 100 mm even pylons up to 6
meters high are possible. See data sheet
Q100AV. Siehe Datenblatt Q100AV.

Q60AA 24884		Q60AA 24884		Q60AA 24884	
Q60AA	stands for quintessence 60 mm installation depth Outside signs with Aluminium surfaces	248 84	Height in cm Width in cm	Alternative surface materials up to 2 mm flush with the surface, otherwise pro-truding, can only be offered individually after technical enquiry. Variations as large cantilever or ceiling signs are possible.	Custom-made products can cause additional costs due to the lack of the necessary equipment, but these costs are relative for larger quantities.
Article		**Size**		**Material used for plains**	**Customizing**

Flex-Monolith Q60AV

A sign system will only meet its requirements
if it can be designed flexibly.

Active cities and adventure
worlds require information ele-
ments with flexibly changeable
panels.
Concealed and protected against
vandalism, the surfaces of the
Flex monoliths can be individually
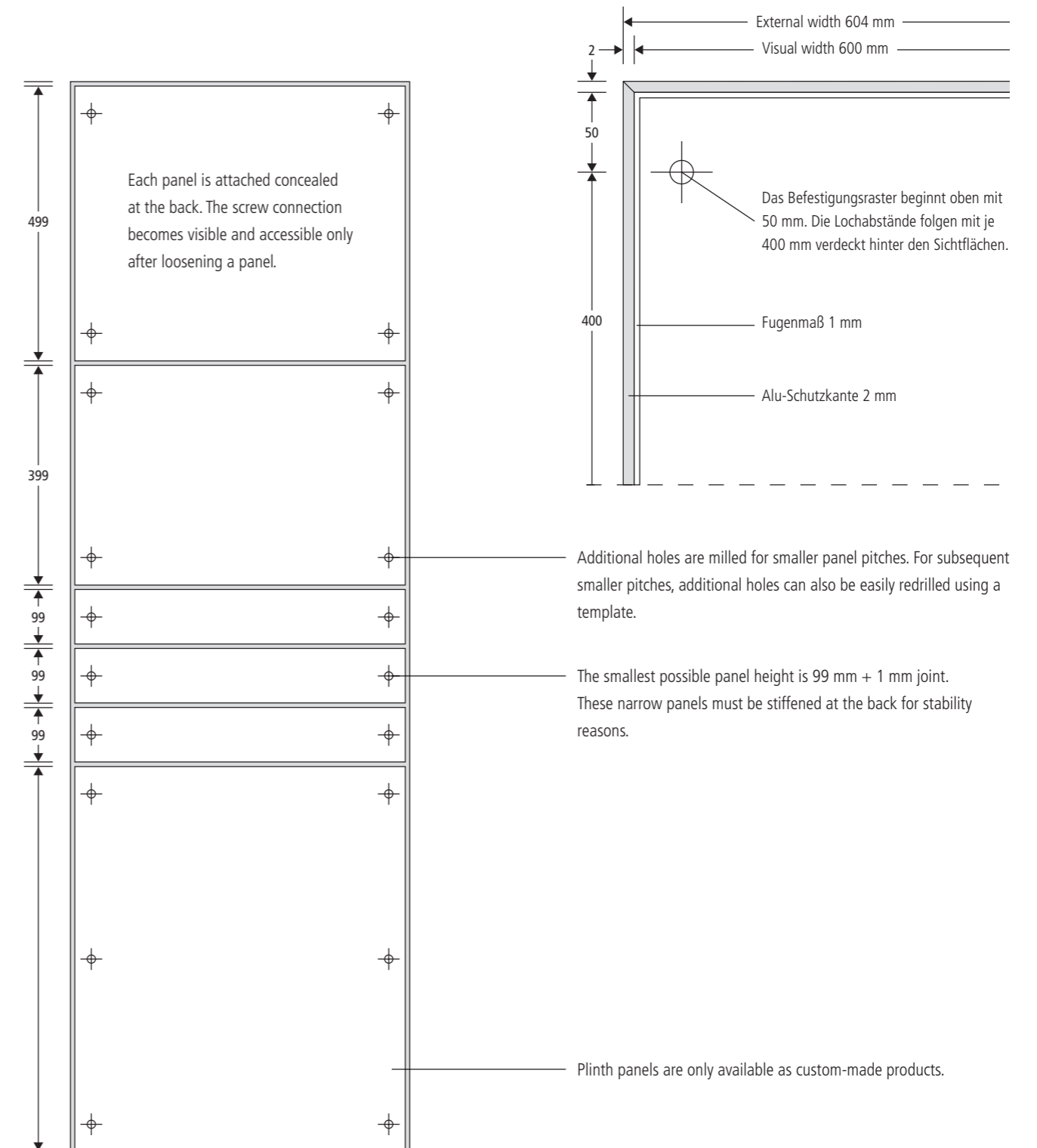re-labelled and exchanged.

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Flex-Monolith Q60AV

The mounting grid 100 mm is standard.
Individual grids can be made to measure.

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External width 604 mm
Visual width 600 mm

2

50

499

Each panel is attached concealed
at the back. The screw connection
becomes visible and accessible only
after loosening a panel.

400

Das Befestigungsraster beginnt oben mit
50 mm. Die Lochabstände folgen mit je
400 mm verdeckt hinter den Sichtflächen.

Fugenmaß 1 mm

Alu-Schutzkante 2 mm

399

Additional holes are milled for smaller panel pitches. For subsequent
smaller pitches, additional holes can also be easily redrilled using a
template.

99

99

The smallest possible panel height is 99 mm + 1 mm joint.
These narrow panels must be stiffened at the back for stability
reasons.

99

Plinth panels are only available as custom-made products.

Q60AV 22060		Q60AV 22060		Q60AV 5060-2	
Q60AV	stands for quintessenz 60 mm installation depth External signs with variable panels	220	Height in cm	50	Single panel height in cm
		60	Width in cm	60	System width in cm
				2	Sheet thickness 2 mm
Article description		**Size**		**Panel areas**	

Pylux QAGB

Slim pylons with interchangeable
glass panels and minimal edges.

Pylux QAGB

Homogeneous illumination with
minimal Edges set new standards.

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s i g n s y s t e m s

**Light to the
outer edge!**
This is only
possible with the
use of special LED
technology and
sophisticated sys-
tem development.

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Bx

Kx

Ex

Ex

Hx

Ex

Ex

Visible area

Sx

150 - 200

150 - 200

Bx Width Outer dimension
18,5 — Glass surface
Visible area

Detail

4 mm Aluminium protective edge

1 mm Joint

13,5 mm Glass profile

6 – 8 mm Glass thickness ESG with
homogeneous LED illumination

Detail 1:1

Almost without edge

The LED-lit steles and pylons require less than 2 cm glass surround.
The illumination is photometrically optimized in such a way that it
works homogeneously up to the outer edges.

Detail 1:1

ESG-Glass

Simple revision to the front

Each glass panel is attached in a concealed man-
ner and individually exchangeable to the front.

Standard dimensions

Basis are the outer dimensions of the steles and
pylons of the type QAA.

QAGB		Paneelteilung wählbar	
QAGB	quintessenz	Hx	Height Total
	Outdoor signs	Bx	Width outside
	Glass	Kx	Head panel
	Lights up	Ex	Single panel
		Sx	Base panel
Article description			

Desk sign QAP

## Panel signs in highest quality for a long life cycle.

The desk stands of the quintessenz system offer ideal conditions for the barrier-free arrangement of tactile maps and tactile information. But they are also the solid solution for panoramic maps, which are protected behind safety glass, for public spaces.

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Desk sign QAP

Compared to vertical information panels, consoles offer many advantages
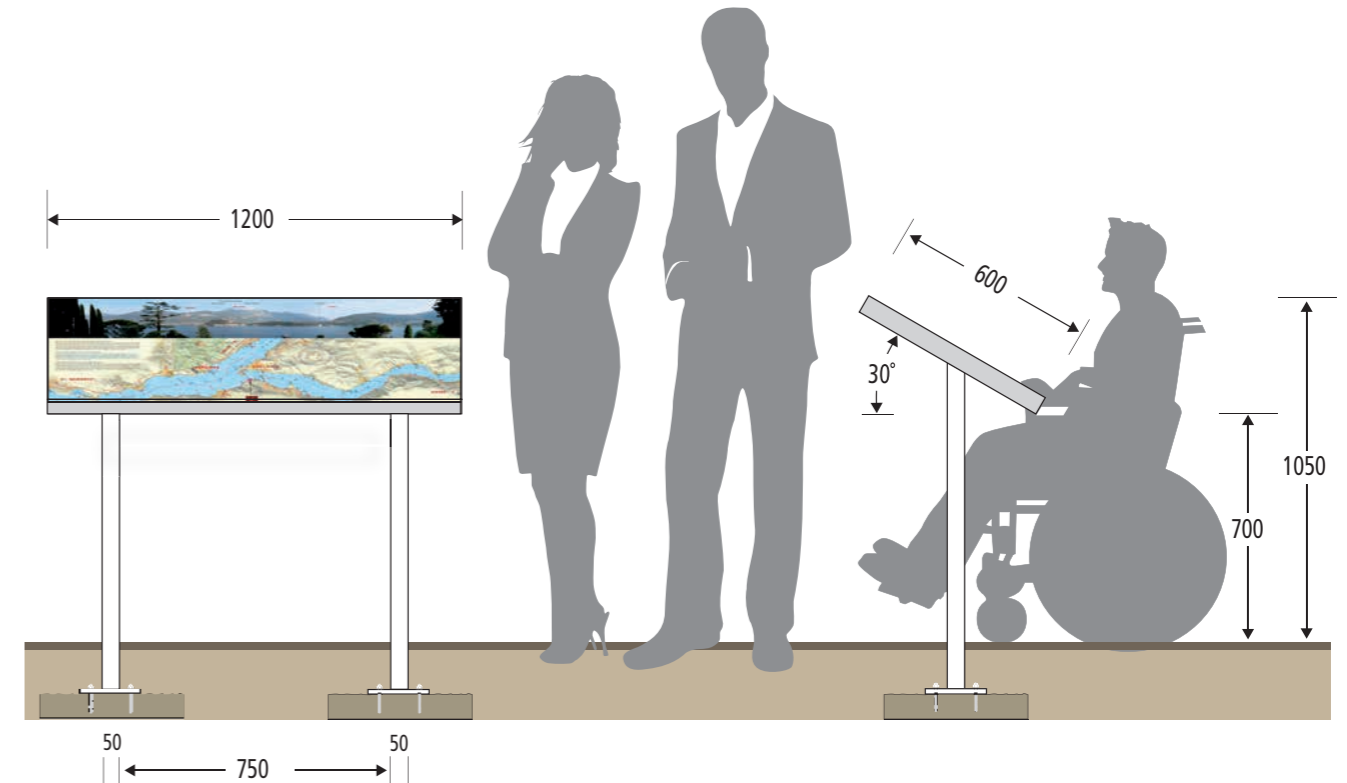
Main arguments

A desk sign informs without concealing the object of interest. A location-adapted plan is much easier to understand and to transfer to the viewer's environment. It is therefore preferable over a vertical perspective.

Barrier-free information access

Wheelchair-users and vision-impaired persons require appropriate ergonomic accessibility of information. For this reason, the front edge may not lie below 670 mm and passing under should be possible through additional space of 750 mm.

Standard format

Our desk signs have a standard height of 600 mm and a 1200 mm width respectively. A smaller version is available with measures of 500 mm and 1000 mm respectively.

The information space may either consist of a tactile relief plan or an ESG security glass protection of an 8mm strength. Also available: a metal board of aluminum.Irrespective of material, the information space is framed by justified 4mm metal edges. The completely mitred **quintessenz** profile is silver-anodized and disposes of an edge of 48 mm width.

It is mounted to two supportive olumns made of galvanized steel and turned by 30° for comfortable reading. Colouring is available for all individual pieces of the product. The exchangeable reading console may be secured against unauthorized removal by hidden locks.

QAPG 60120		QAPG 60120		QAPG 60120		
QAP	stands for quintessenz for exterior use Desk sign	G A T	glass slab aluminium tactile information provision	60 120	Height in cm Width in cm	Changed dimensions and colors are possible. The consoles are also available with LED lighting.
Article		**Varianten**		**Size**		**Customizing**

Stand sign QASA
Low/mid sized signs for
communicating secondary information

40 Σ quintessenz

Stand sign QASA
Low/mid sized signs with
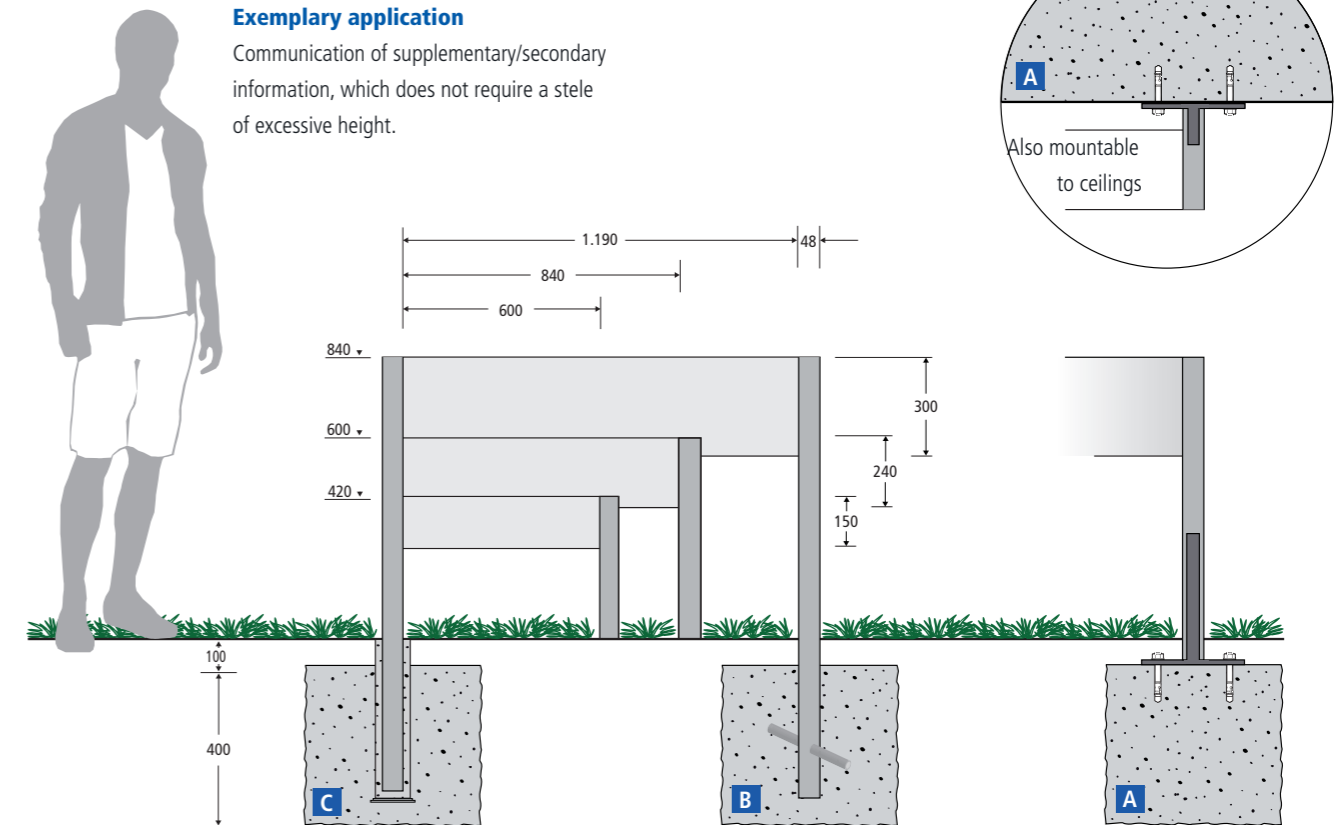quadriatic profile

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At times, outdoor pillars
may appear too dominant
for the provision of secon-
dary information. In this
case, you may consider our
low-mounted signs, which
are reasonably priced and
easy to integrate to your
existing guidance systems.

Exemplary application

Communication of supplementary/secondary
information, which does not require a stele
of excessive height.

A
Also mountable
to ceilings

1.190 48
840
600

840
600
420

300
240
150

100
400

C   B   A

Installation

A Flanges for installation both onto solid foundations and
   ceilings.
B Concrete tampered foundation for direct ground insertion.
C As B, however, such as A additionally flanges have to be
   inserted to foundations for hardening prior to the sign
   installation.

Compatiblity

Visible widths are explicity adjusted to the **Quintessenz** stele
system. Additionally, **r+f** panels are fully compatible.

Frame profiles

1 Aluminium post system measures 48 x 48 mm.
2 Reinforcement required for customizations with larger
   dimensions.
3 Adapter profiles are compatible with **r+f** frames
4 Hollow panels are available for custom labelling (area:
   20 mm), design identical to our RASK and RAST models.

3
48   1.190
48
20

1   2   3   4
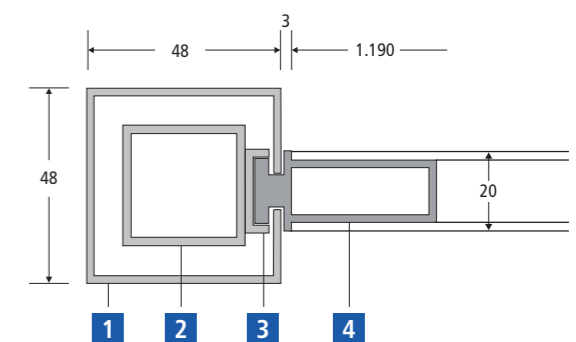
Article	Standard	Size	Customizing
QASA 84119	QASA 84119	QASA 84119	
QAS Quintessenz signs for exterior use	QASA with hollow panels made of aluminium	84 Height in cm 119 Width in cm	Cut out, internally LED lit captions Surfaces made of stainless steel

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Interior Signage

The quintessenz signage system offers a unique monolithic Optic

Aufnahme →

← Zentralambulanz

← Aufzug

The quintessenz detachment protection preserves the quality of large digital prints and protects against damage. Version **QWAI**.

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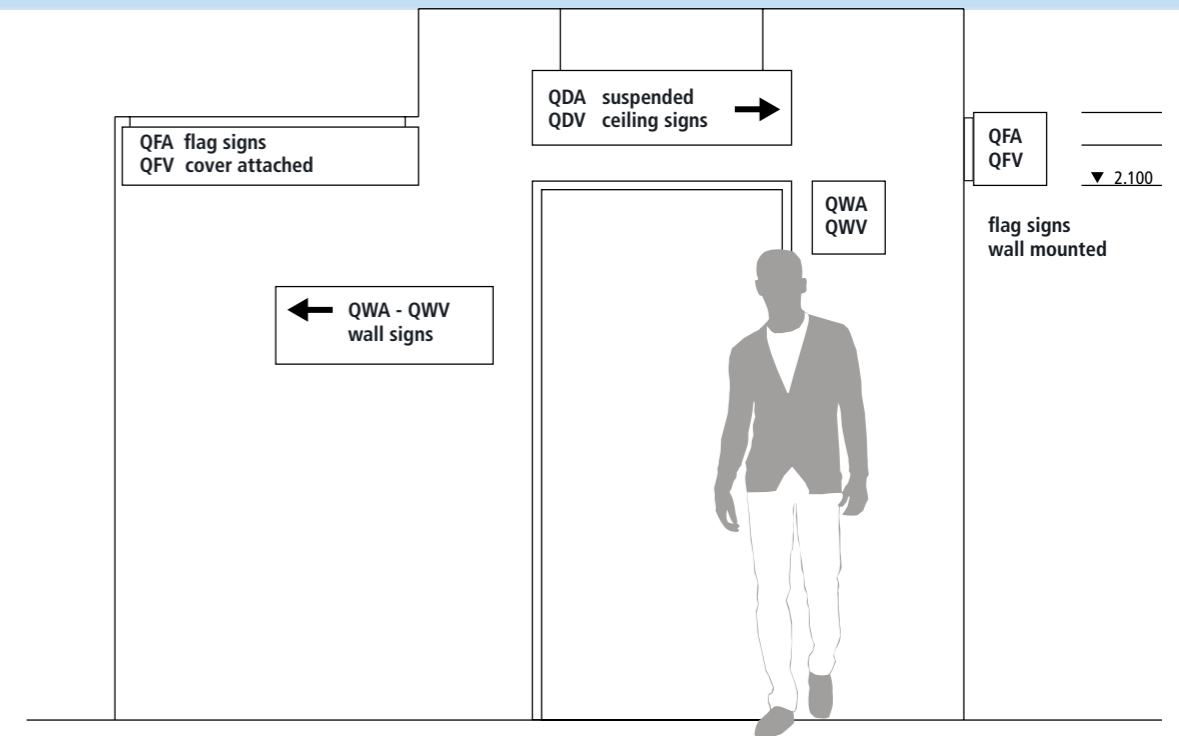

Interior Signage

With the quintessenz-edgeprofiles, all arrangements are fastened concealed.

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QFA flag signs
QFV cover attached

QDA   suspended
QDV   ceiling signs →

QFA
QFV
▼ 2.100

flag signs
wall mounted

QWA
QWV

← QWA - QWV
wall signs

Labeling Variants

The Classics QWA - QDA - QFA

They are mostly lacquered and permanently inscribed with slide texts or the digital m-print (material direct print).

The Basic Version QWAI - QDAI - QFAI

The aluminum plate is located behind the protective edge for the flat labeling with attached digital printing foils. Together with the foil, the basic version offers flush fit surfaces with an anti-skid protection. To change labels, the old foil is removed and a newly printed foil is glued. All surfaces are silver matt anodised.

The Multipurpose QWV - QDV - QFV

The multipurpose signs have glass covers protecting transparent or paper inlays. They may help to save costs in case of frequent inlay exchange.

Mounting Models

Wall signs QWA ...

They are equipped with a continuous information carrier on the front side. The special fastening techniques allow flat designs without visible screws.

Banneres QFA ...

They are usually wall-mounted elements, which can be seen on both sides in the longitudinal direction of corridors. They are therefore also called booths or nostrils. They are fixed by means of an adapter rail, which allows a wall distance of approx. 20 mm. The design of the banner shields is also suitable for direct mounting as ceiling panels with low false ceilings. The minimum height of 2.100 mm must always be observed!

Ceiling Signs QDA ...

These signs provide customizable labeling space on both sides. For a celing-hanged installation, they come with integrated fine steel wire as well as comfortably adaptable mounting system which also features a variety of anchors for different celing materials. These are also deliverable seperately.

Example QWA 4260		Example QWA 4260	Individule Measures.
QW	Quintessenz Wall signposts.	Height 42 cm.	Special attachment solutions for exterior installation.
QWA	2 mm Aluminum plains, laquered or anodized.	Width 60 cm. The article number indicates merely rounded measures.	Interior lit LED-signs with a depth of only 20 mm.
QWAI	with integrated detachment protection.		
QWV	non-reflecting-Acryl, support variabel caption inlays.		
Article		**Standard Measures**	**Customized Solutions**

Signpost ceiling mounted QD

All elements of our quintessenz series follow the
principle of a maximally consistent design.

Signpost ceiling mounted QD

The flat standard elements are anchored in the ceiling
by variably adjustable fine stainless steel wires.

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signsystems

Ceiling signs make
the information
look seemingly
light and weight-
less, especially
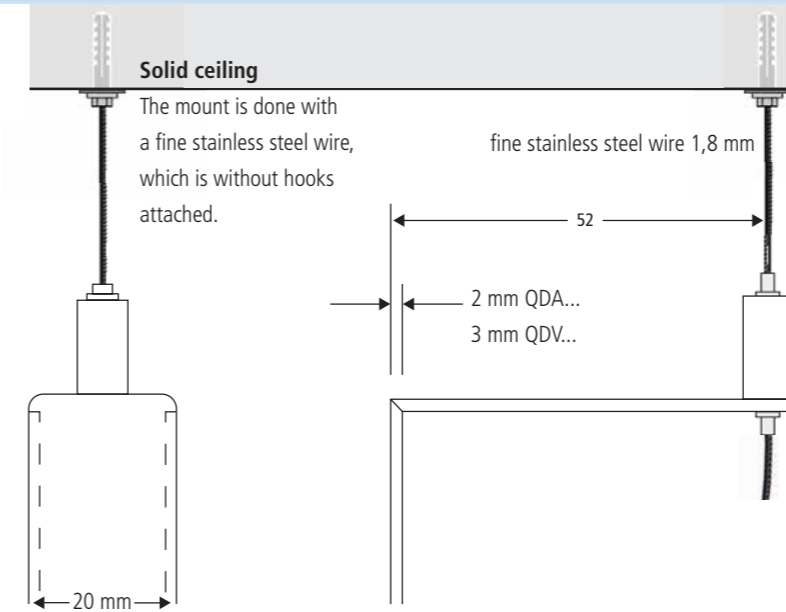when the elements
are hanged with
elegant fine stain-
less steel wires.

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Solid ceiling
The mount is done with
a fine stainless steel wire,
which is without hooks
attached.

fine stainless steel wire 1,8 mm

52

2 mm QDA...
3 mm QDV...

20 mm

Mounting
Standard distance from the shield's edge is
52 mm. Theclamping device is fixed in tensi-
on; pressing the clamping sleeve, the shield
can be aligned, adjusted or removed. The end
of the wire disappears in the shield's body.

Design types
The ceiling-mounted signs are offered in
three different designs. An aluminium version
(QD**A**) is made of fully closed cassettes of 20
mm strength.
The (QD**V**) version may be custom labelled.
It consists of a flexible frame construction, in
which acrylic glass (antireflex) are fitted flush
on both sides. Its label inlays can be changed.

Standardgrößen

Angaben in mm	300	420	600	840
150	QD..1530	QD..1542	QD.. 1560	QD..1584
210	QD..2130	QD..2142	QD..2160	QD..2184
300	QD..3030	QD..3042	QD..3060	QD..3084

For the standard sizes
QDA, QDAI und QDV manufacturing programs are stored.

Individuel measures
for QDA und QDAI are available up to max. 600 x 1.800 mm,
subject to the mounting's loading capacity. For larger elements and exterior applications
stronger system profiles, as well as rigid mountings have to be considered as fine steel
wires are not allowed. The variable version QDV is only available for interior use and is
limited to max. 300 x 840 mm.
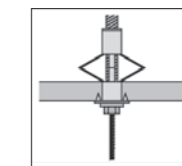
Hollow ceiling
Anchor and wire screw
are equipped with
M6 thread. The wire
is pressed into the
screw. A mounting
clamp is available as
an accessory.
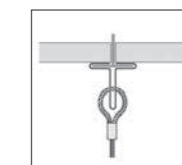
**Noise insulated
ceiling**
For systems mounted
to noise insulated cei-
ling, special fastening
claws are available.

Article	Variants	Size	Customization
QD**A** 1584	QD**A** 1584	QD**A** 1584	

QD quintessenz ceiling sign.	QD**A** with hollow **A**luminium panels
	QD**AI** with **i**ntegrated detatchment
	     protection
	QD**V** with non-reflecting Acryl,
	     variable caption inlays supported
		15 height in cm
		84 width in cm
		(The article numbers indicate
		merely rounded measures.)
			Interior-lit ceiling mounted signposts
			supporting LED illumination and pun-
			ched out captions are available.
			
			Double side labeling is possible.

Overviews wall mounted QUAM

Module combinations of permanently labeled metal panels and self-labeled modules.

Σ quintessenz   46

Meeting Room
Neuseeland

3

→ Research & Development
Advanced Development
Electronics & Video
Mechanics
Optics
Project Management
Systems Engineering

→ Surgical Oncology
Clinical Application
Research & Development

Meeting Rooms
← Borneo
Greenland
Madagascar
New Zealand

→ Hokkaido

The 100% graphically usable format areas of the exchange modules were awarded with numerous innovation and design prizes including The Design Award of the Federal Republic of Germany „Bundesdesignpreis".
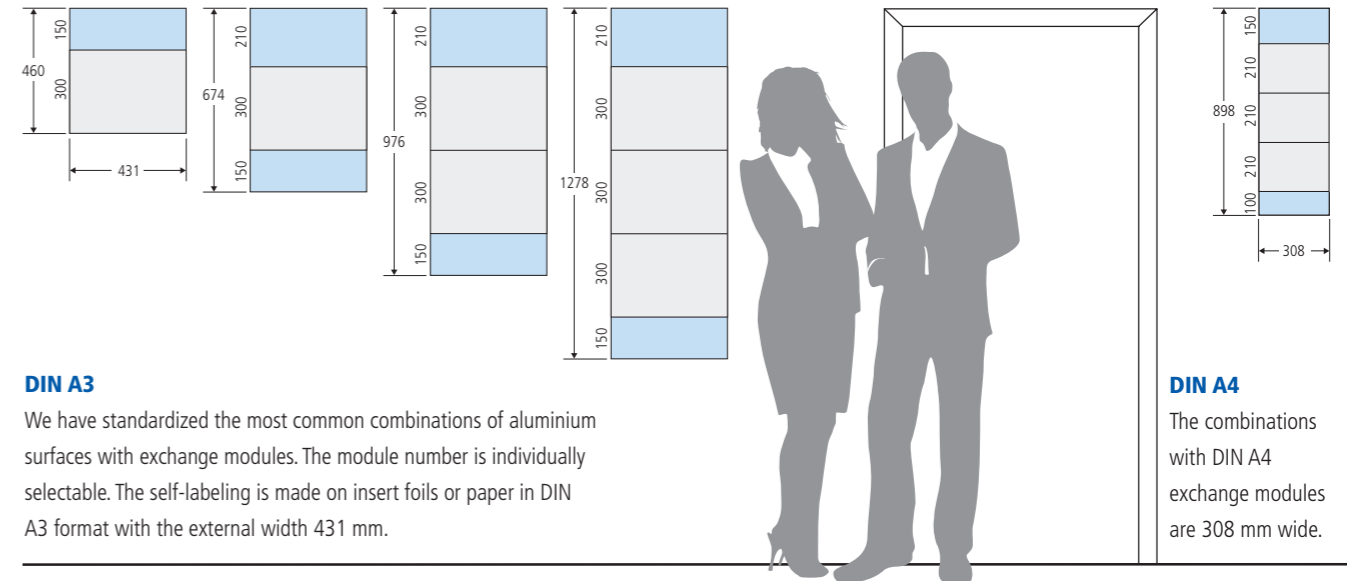
Designpreis der
Bundesrepublik
Deutschland
2002

01.2021 ■ © ■ www.meng.de

DIN A3
We have standardized the most common combinations of aluminium surfaces with exchange modules. The module number is individually selectable. The self-labeling is made on insert foils or paper in DIN A3 format with the external width 431 mm.
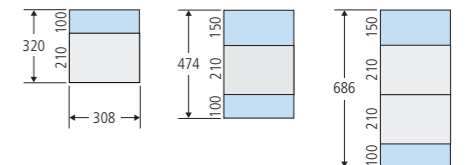
DIN A4
The combinations with DIN A4 exchange modules are 308 mm wide.

Cross-references to similar products:

QUA   **Qu**intessenz Overviews **A**luminium
Same profile construction 22 mm, but with metal surfaces only (without exchange modules)

QUM   **Qu**intessenz Overviews **M**odules
Same profile construction 22 mm, but only equipped with modules. For special dimensions, the standard dimensions of the modules must be used as a grid.
These two types of construction are only carried out as article groups without dimensions with the replacment „X" for individual custom work; there are no fixed item numbers.

QWV   **Q**uintessenz **W**all-Signs **V**ariable
Depth 20 mm for continuous plexiglass cover plates which are held all around in aluminum profiles (no individual modules possible). Poster applications and other continuous inserts.

QVM   **Q**uintessenz **V**ariable **I**nformation **M**odules
The patented exchange modules, with a depth of 16 mm, are available individually under this group of articles.
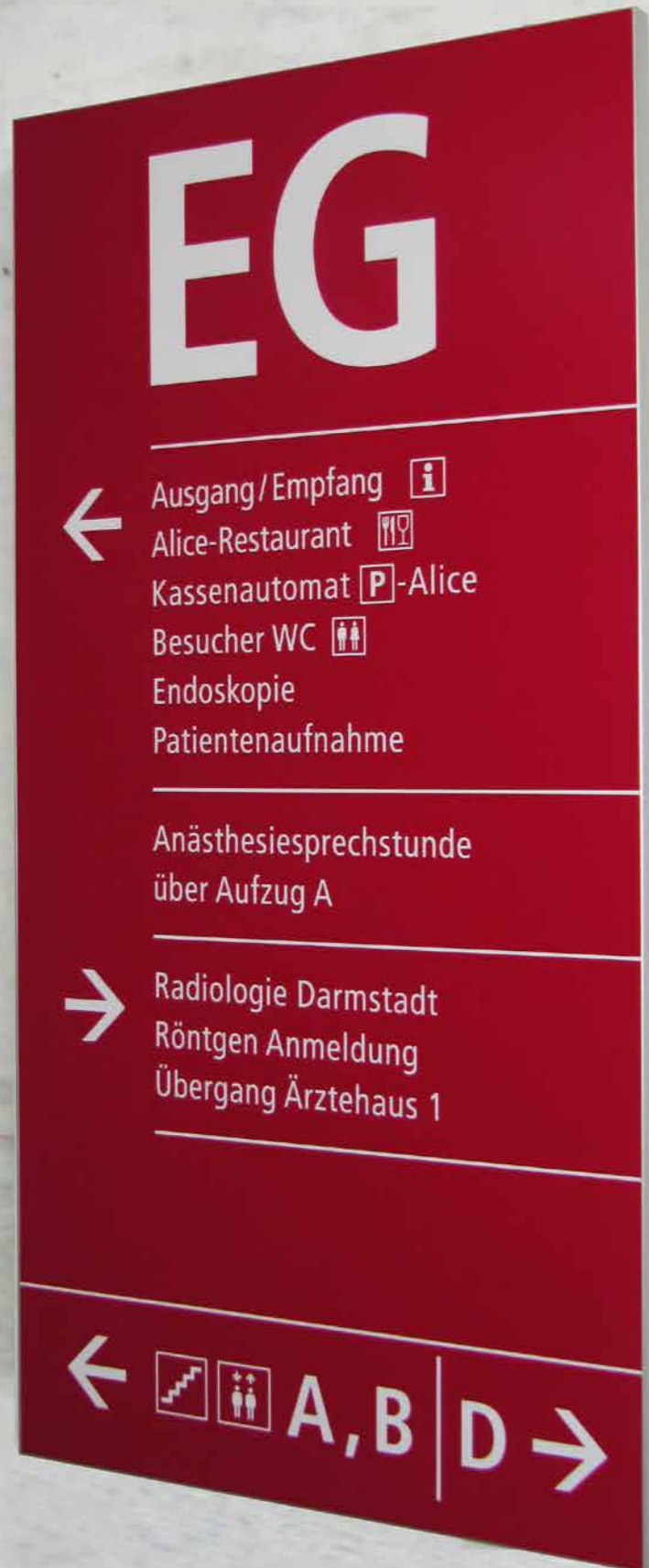
With the QUAM design
Metal panels and changing modules can be combined into functional units. The cover plates of the exchange modules are frameless after a patented technique. Despite the high functionality with which all information surfaces are held individually, without visible fixings, the low depth of only 22 mm is also suitable for flush-mounted wall mounting.

QUAM			Special sizes
QUAM stand for **Qu**intessenz Overviews **A**luminium with exchange **m**odules.	All combinations shown above are standardized.	For very large panels, modular walls can also be combined individually.	(150, 210, 300, 420, 600 bis max. 840 mm) can only be used with the use of the DIN edge dimensions. In addition, there is 280 for the US letter format.
Article	**Standard**	**Options**	**Customization**

Signpost wall mounted QW

Special mounting techniques allow for planar
design without any visible screws.
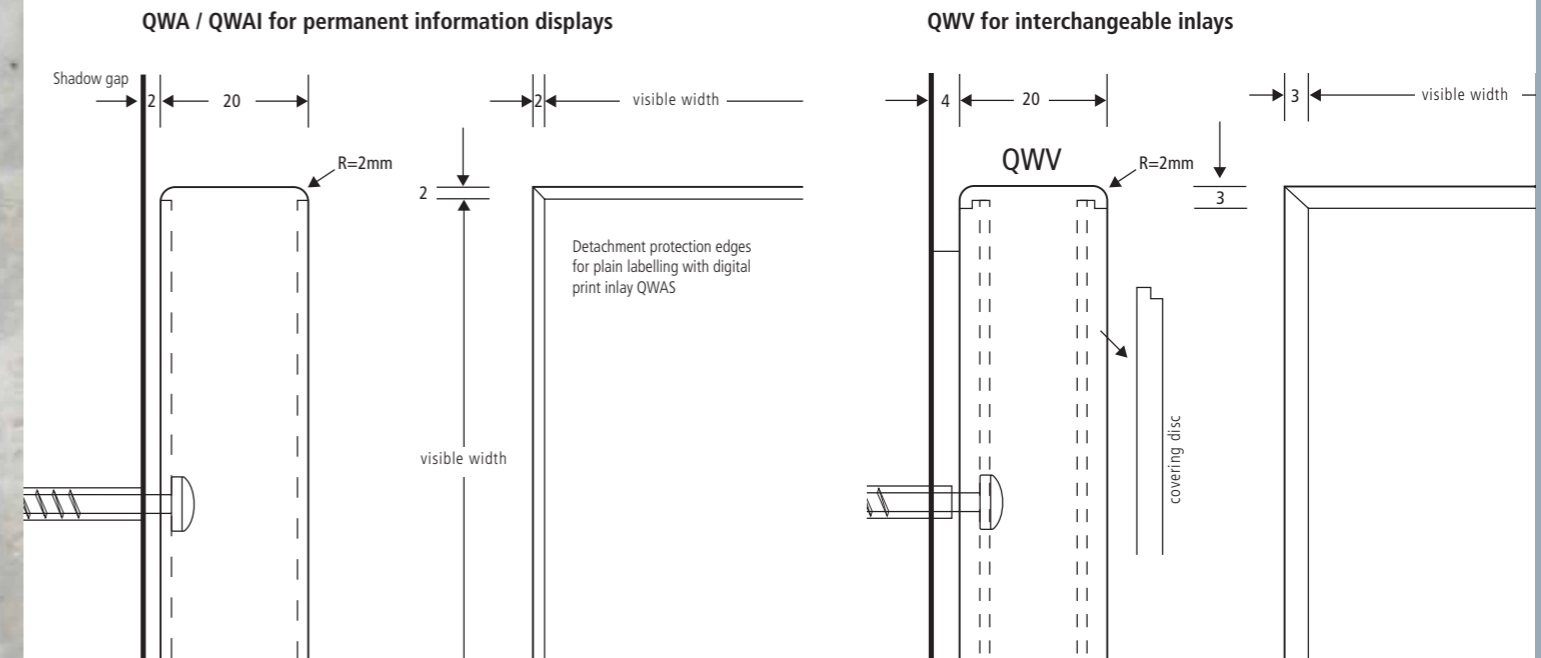
Signpost wall mounted QW

All elements of the quintessenz series strictly
follow the design principle of maximal consistency.

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QWA / QWAI for permanent information displays

Shadow gap
2 | 20
R=2mm
2
visible width
Detachment protection edges
for plain labelling with digital
print inlay QWAS
visible width

QWV for interchangeable inlays

4 | 20
QWV
R=2mm
3
visible width
covering disc

mm	210	300	420	600	840	119C
150	QW.. 1521	..1530 ...1542	QW.. 1560			
210		QW.. 2130	...2142	QW.. 2160	QW.. 2184	QW.. 21119
300		QW.. 3030	...3042	QW.. 3060	QW.. 3084	
420		QW.. 4230	...4242	QW.. 4260	QW.. 4284	
600			QW.. 6042	QW.. 6060	QW.. 6084	
840						

■ Standard sizes

Standart sizes

Our production site supports automated
programmes for the given standart sizes.

Individual sizes

for QWA and QWAI are supported up to
a maximum of 1.490 x 2.990 mm. The
different designs are applicable both
vertically and horizontally. QWA and QWI
are also suitable for exterior application.
Therefore, they dispose of hidden mag-
netic locks against unauthorized removal
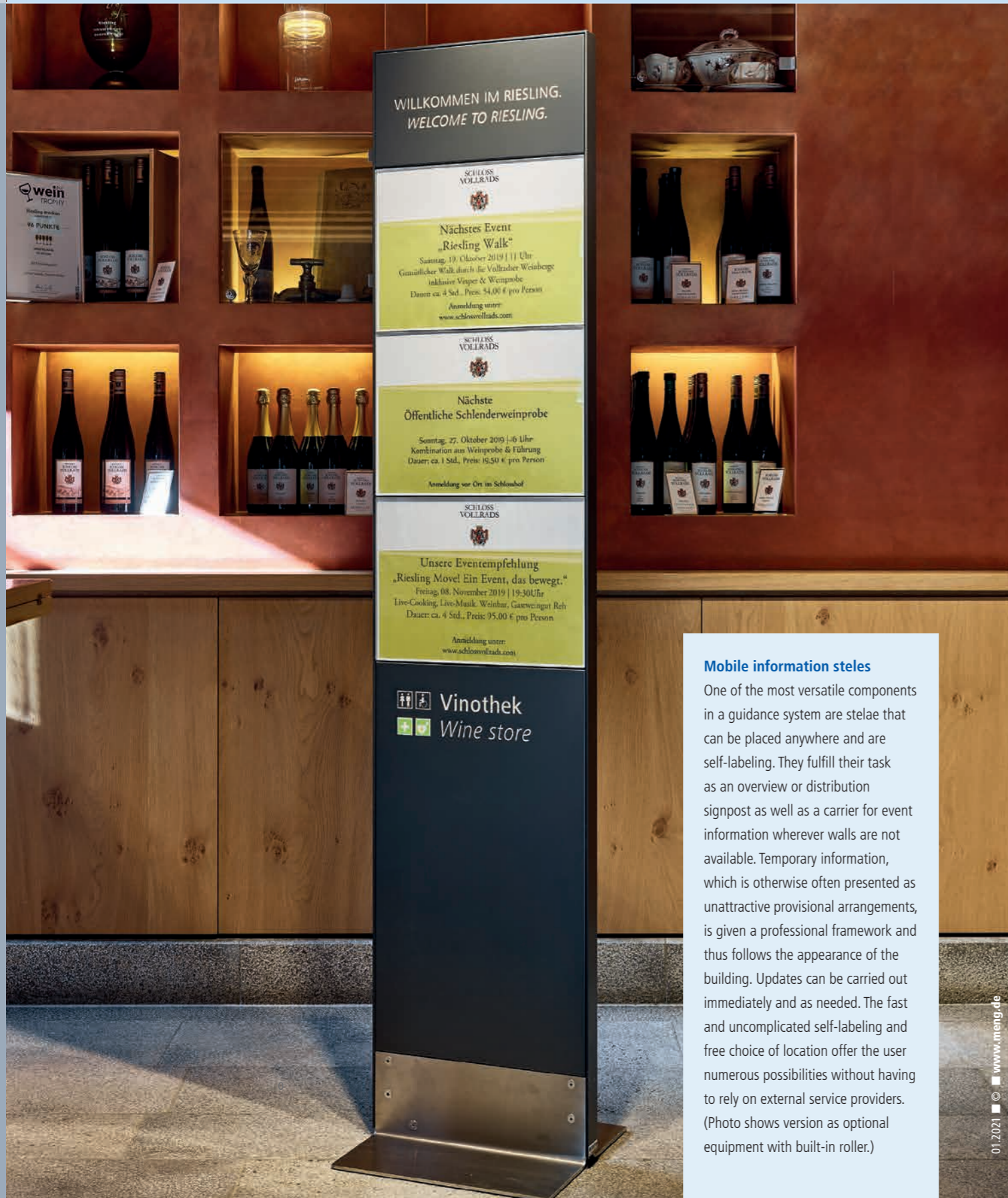wich can be ordered seperately.

The QWV model

supporting customizable labelling up
to 600 x 840 mm is suitable for interior
application only.

QWA 3042		QWA 3042		QWA 3042	
QW	quintessenz **W**all-mounted sign	QWA	with 2 mm **a**luminium plains	**30**	Height in cm
		QWAI	with **i**ntegrated detachment protection	**42**	Width in cm
		QWV	non-reflection acryl, supports **v**ariable caption inlays		
		QWE	with plains made of stainless steel		
Article		**Variants**		**Size**	

quintessenz wall
mounted signposts
consist of a
completely justi-
fied metal body
and a permanently
labelled plain.

Overview freestanding QM
Unsurpassed flexibility through free choice of location.

Overview freestanding QM
Individual and uncomplicated self labeling.

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signsystems

Type of construction
The most frequently used model has a height of 2,000 mm and a width of 420 mm (total width 434 mm). It is equipped with three DIN A3 interchangeable modules on the front side, the other surfaces on the front and back side are closed with metal panels flush with the surface. The header panel above the modules can be labeled with a logo or pictogram.

Side view
The slim design is made possible by a system profile that is only 48 mm narrow, has minimal edges of 4 mm and is anodized silver as standard.

Self labeling
As an alternative to A3 paper, we offer semi-transparent films that allow light- and moisture-resistant prints with longer durability.
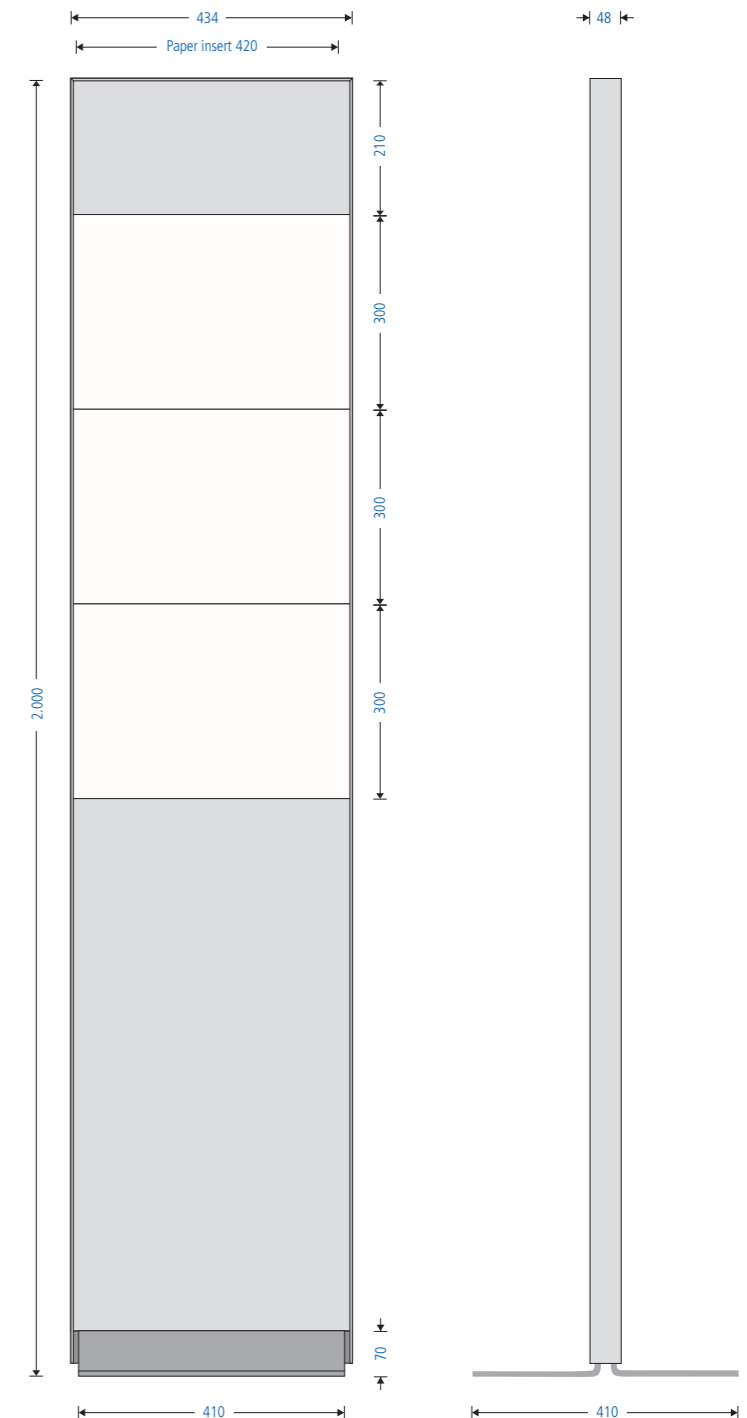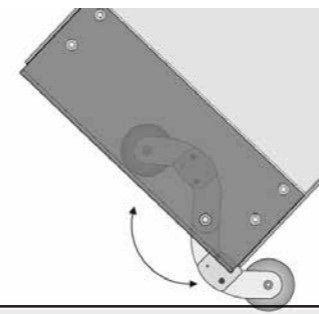
Variants
In addition to the standard Joker, other heights, widths and double-sided use with interchange-able modules are also possible.

Foot
Two L-shaped angled steel plates with 6 mm thickness provide stability. Surface and edges of the stainless steel version are finely brushed. A felt sole on the underside avoids scratches on sensitive floors.

Swing out roller
An optional swing-out castor hidden in the base element serves as a perfect transport aid. When folded out, the Joker can be easily rolled away.

Mobile information steles
One of the most versatile components in a guidance system are stelae that can be placed anywhere and are self-labeling. They fulfill their task as an overview or distribution signpost as well as a carrier for event information wherever walls are not available. Temporary information, which is otherwise often presented as unattractive provisional arrangements, is given a professional framework and thus follows the appearance of the building. Updates can be carried out immediately and as needed. The fast and uncomplicated self-labeling and free choice of location offer the user numerous possibilities without having to rely on external service providers. (Photo shows version as optional equipment with built-in roller.)

QMA 20042 FS	QMA 20042 FS		QMA 20042 FS		QMA 20042 FS	
QM quintessenz mobile info column	**QMV**	Equipped with variable interchangeable modules	**200**	Height in cm	**FS**	Base plate steel powder coated
	QMA	Both sides equipped with continuous aluminum panels (see data sheet)	**42**	Width in cm	**....**	(without letters) Stainless steel base plate
Article description	**Surface material**		**Size**		**Foot plate**	

434
Paper insert 420
48
2,000
210
300
300
300
70
410
410

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Flag sign QF

For immediate location of important spots in vast building complexes.
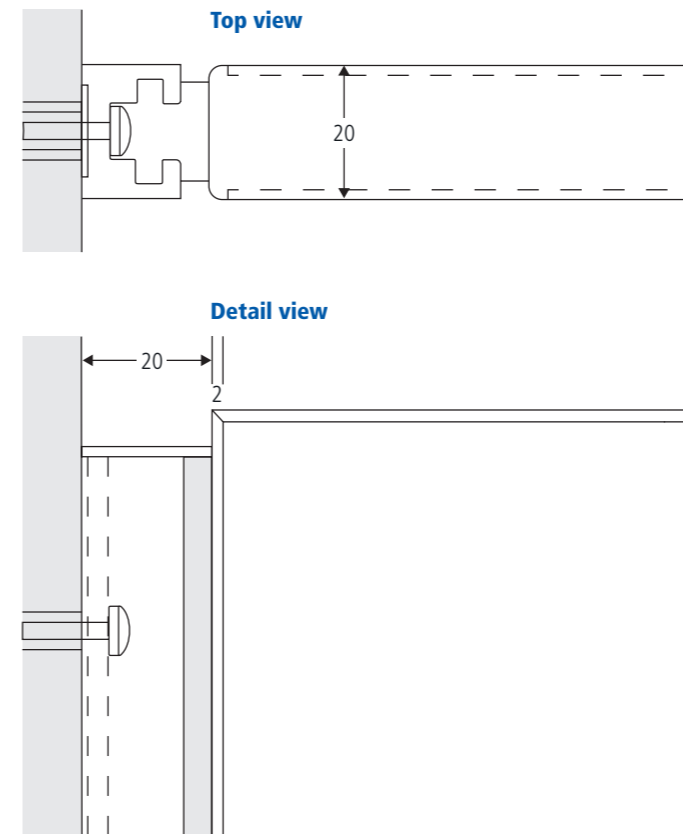
Flag signs are wall mounted elements that can be used on both sides. They allow elevators, staircases, toilets and registrations to be found quickly, especially in corridors or long buildings.

Meeting Room
Madagaskar

08.2020 ■ © ■ www.meng.de

Flag sign QF

Mounting stability without visible screws and wall flanges.

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Top view

20

Detail view

20
2

Standard sizes
Specifications in mm

20   150 210   300   420

150   QF..1515

150   QF..1521

150   QF..1530

210   QF..2121

210   QF..2130

300   QF..3021

300   QF..3030

300   QF..3042

quintessenz flag signs
can always be written on both sides. They can be mounted as wall or directly attached ceiling flags. Production programs are stored for the standard dimensions. Individual dimensions are possible: long, narrow cantilevers are, however, subject to great leverage; they should be avoided for reasons of stability, especially on lightweight walls.
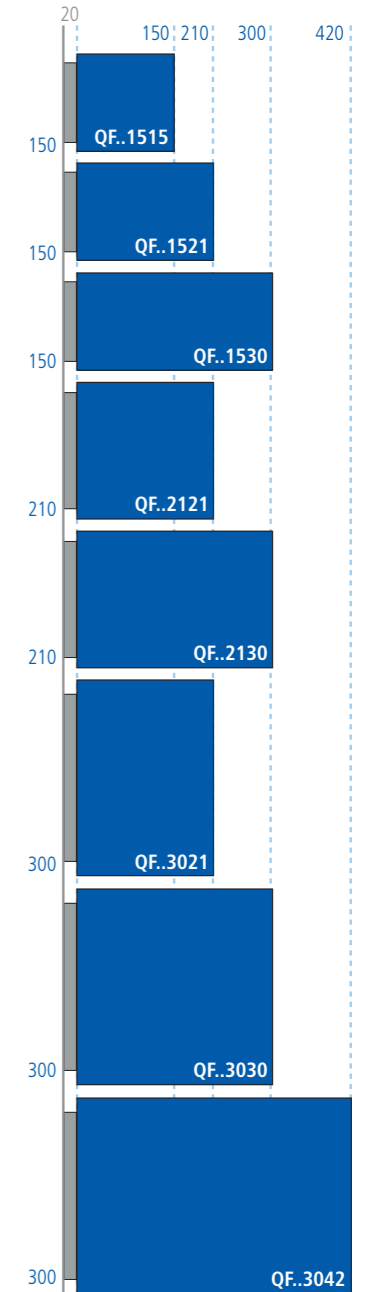
Outdoor applications
must be designed on request due to wind forces and for larger designs with internal frames.

Also possible as direct ceiling mounting

QF..1560   QF..1542

QFA 1530		QFA 1530		QFA 1530	
QF	stands for quintessenz Flag sign	QFA	Aluminium hollow panels with painted or anodized surfaces	15	Height in cm
		QFAI	with integrated anti-buckling protection	30	Width in cm
		QFV	variable by changing the text inserts (anti-reflex acrylic)	(The dimensions in the article numbers only indicate rounded dimensions of the visible surfaces)	
		QFE	with visible surface of brushed stainless steel		
Article designations		**Variants**		**Size**	

Doorplates stainless steel, format overview
Fully changeable surfaces –
visibilty 100 %.

Doorplates stainless steel, format overview
With the unique format diversity
and functional safety.

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s i g n s y s t e m s

Squares and rectangle formats at a glance

QTE 1212
G. 117,3 x 117,3 mm
O. 120 x 120 mm

QTE 1414
G. 136,6 x 136,6 mm
O. 140 x 140 mm

QTE 1515
G. 148 x 148 mm
O. 150 x 150 mm

QTE 2020
Graphic format 197,3 x 197,3 mm
Outer dimension 200 x 200 mm

QTE 1812
G. 177 x 117,9 mm
O. 180 x 120 mm

QTE 1809
G. 177 x 87 mm
O. 180 x 90 mm

QTE 3015
Graphic format 297 x 148 mm
Outer dimension 300 x 150 mm

QTE 3021 - DIN A4
Graphic format 297 x 210 mm
Outer dimension 300 x 212 mm
(can also be used as landscape format)

QTE 0418
G. 42,3 x 177,3 mm
O. 45 x 180 mm

QTE 1510 – DIN A6
G. 148 x 105 mm
O. 150 x 107 mm

QTE 1218
Graphic format 117,9 x 177 mm
Outer dimension 120 x 180 mm

QTE 2115 – DIN A5
Graphic format 210 x 148 mm
Outer dimension 212 x 150 mm

QTE 1521 – DIN A5
Graphic format 148 x 210 mm
Outer dimension 150 x 212 mm

QTE 0918
Graphic format 87 x 177 mm
Outer dimension 90 x 180 mm

QTE 1015 – DIN A6
Graphic format 105 x 148 mm
Outer dimension 107 x 150 mm

Article numbers
The article numbers consist of the letter symbol for the product
line, the numerical code for the approximate dimension in
centimeters and an end code for possible variants.

Measures
The measures of the door signs are fixed due to production specifications.
For customer-specific formats, extra tooling-costs are required, which may only be
necessary at higher unit numbers.
For larger measures, the **quintessenz** changable modules are available.

QTE **1515**	QTE.. **1515**	QTE **1515**	QTE **1515 G**	
QTE quintessenz door sign stainless steel	.. **(without letters)** for dowel mounting K adhesive mounting (QTEK 1515) P a plaster frame for flush wall installation (QTEP 1515)	15 height in cm 15 width in cm	G Acrylic glass look disc, 6 mm, with a slight green tone	Individual surface materials are also possible.
Article	**Type of attachment**	**Size**	**Variant**	**Customization**

The formats 1414 and 1809 are also available as plastic version „QTS".   *Door signs stainless steel with head panel „QTEAK" is listed on an extra data sheet.*

WC Damen

A324

With the extremely low
depth of only 5 mm, the
quintessenz door signs can
be glued flat glued on, as
well as mounted mounted at
a distance or flush into walls
and doors.

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Doorplate stainless steel QTE
Minimal stainless steel edges
offer a limitless design basis.

4A

4A.02

Sozialrathaus Nord

Technik

Frameless door signs are in line with the trend of minimalist design. **quintessenz** is the original with the largest format selection and secure functionality.

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Doorplate stainless steel QTE
Minimal stainless steel edges dowelled to
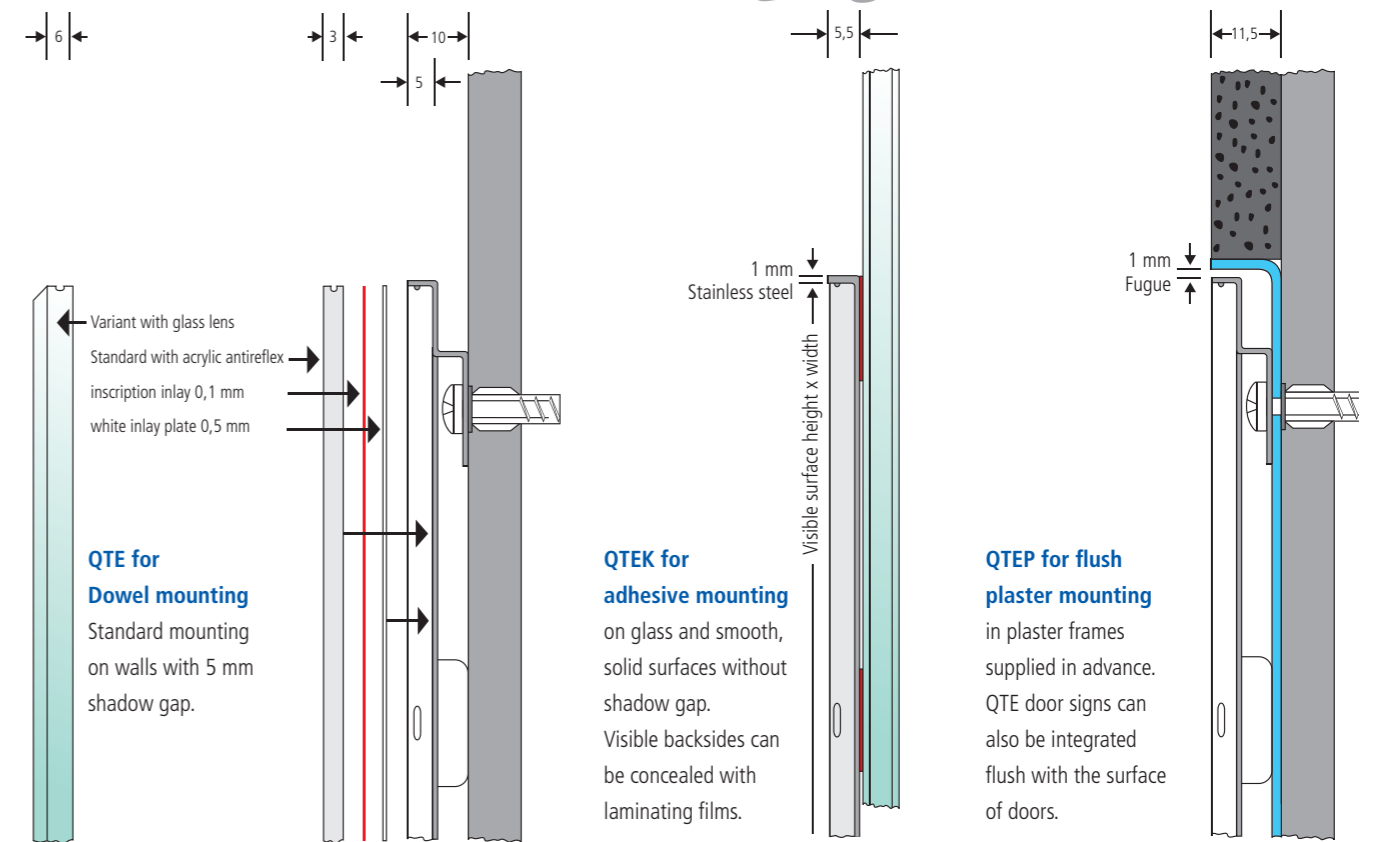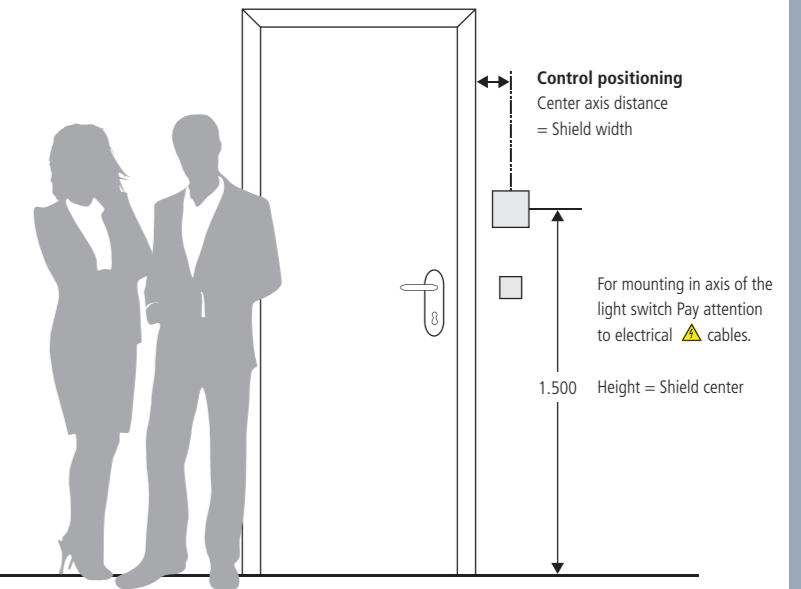### the wall, glued to glass or integrated flush.

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Change artist
In addition to the variety of formats, various mounting techniques are available for **quintessenz**-door signs. Selected sizes can be supplied as QTEK for adhesive mounting. For some, plaster frames for flush wall integration are also available in advance.

Ergonomic mounting
The installation heights and the desired distances to doors are usually specified by the architect. If no specifications are made by the customer, we recommend the standard positioning. In any case, however, alignments provided by the customer should also be taken into account in this decision.

Control positioning
Center axis distance = Shield width

For mounting in axis of the light switch Pay attention to electrical ⚠ cables.

1.500   Height = Shield center

6   3   10   5   5,5   11,5

5

Variant with glass lens

Standard with acrylic antireflex
inscription inlay 0,1 mm
white inlay plate 0,5 mm

1 mm
Stainless steel

1 mm
Fugue

Visible surface height x width

**QTE for
Dowel mounting**
Standard mounting on walls with 5 mm shadow gap.

**QTEK for
adhesive mounting**
on glass and smooth, solid surfaces without shadow gap.
Visible backsides can be concealed with laminating films.

**QTEP for flush
plaster mounting**
in plaster frames supplied in advance. QTE door signs can also be integrated flush with the surface of doors.

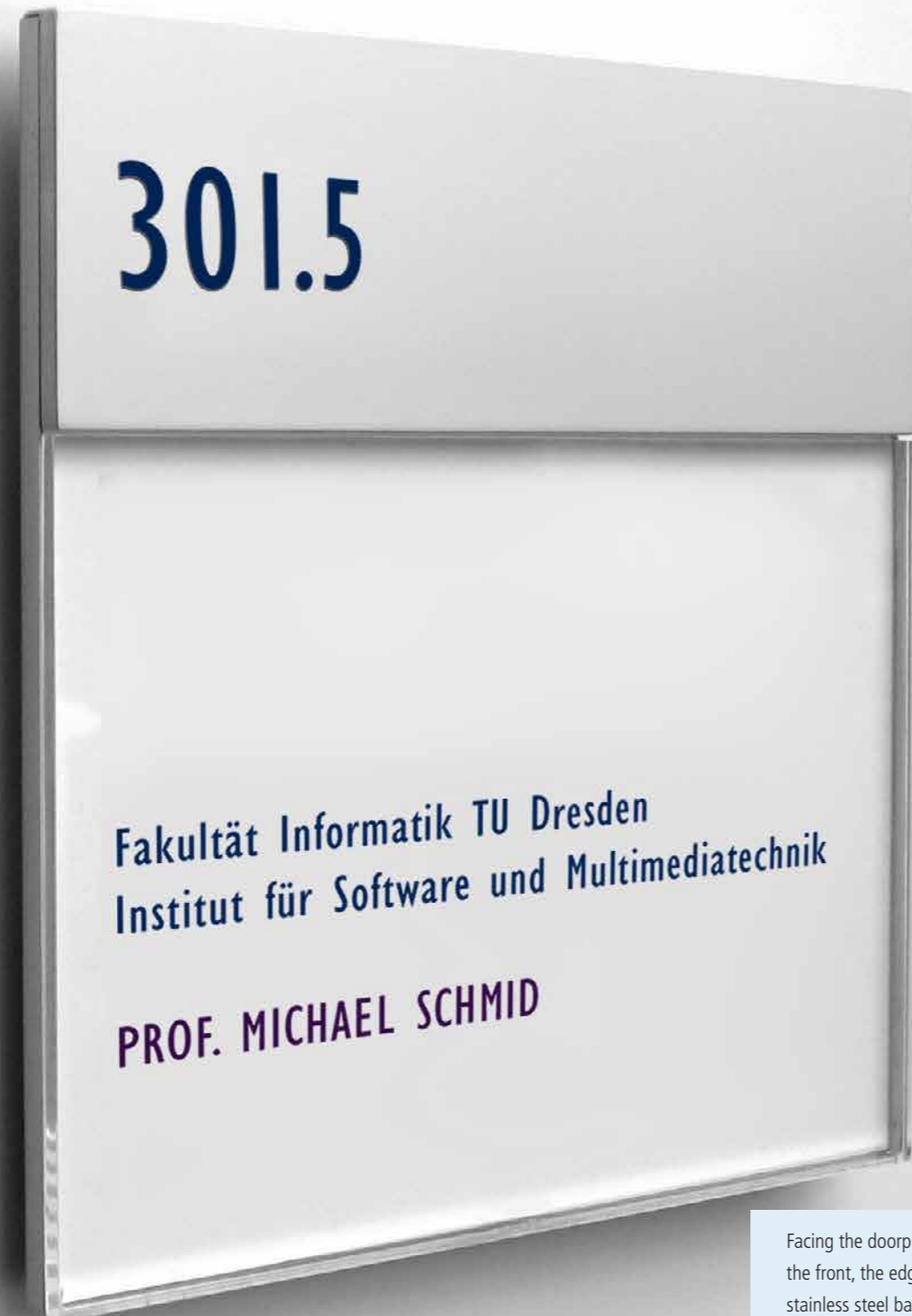| QTE 1515	QTE.. 1515		QTE 1515	QTE 1515 G	
QTE quintessenz door sign stainless steel	.. **(without letters)** for dowel mounting K adhesive mounting (QTEK 1515) P a plaster frame for flush wall installation (QTEP 1515)		15 height in cm 15 width in cm	G Acrylic glass look disc, 6 mm, with a slight green tone	Individual surface materials are also possible.
Article	**Type of attachment**		**Size**	**Variant**	**Customization**

The formats 1414 and 1809 are also available as plastic version „QTS".

Door signs stainless steel with head panel „QTEAK" is listed on an extra data sheet.

Doorplate with head panel QTEAK

This model of the quintessenz - doorplate appears absolutely monolithic.

301.5

Fakultät Informatik TU Dresden
Institut für Software und Multimediatechnik

PROF. MICHAEL SCHMID

Facing the doorplate form the front, the edges of the stainless steel base are fully covered and the visible diamond polished edges of the acrylic cover give a sharp square look.
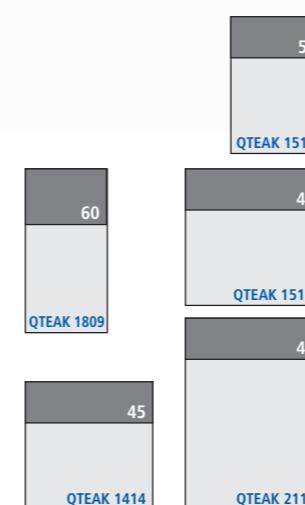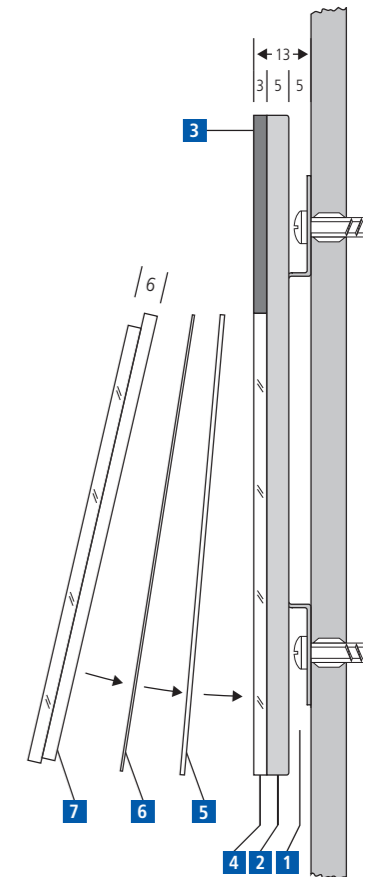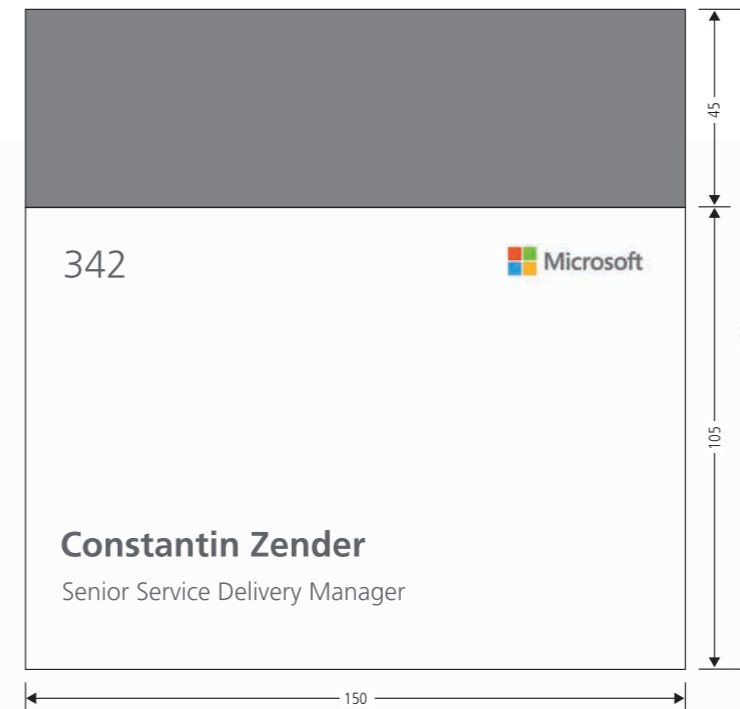
04.2019 ■ © design and model copyright protectet ■ www.meng.de

Doorplate with head panel QTEAK

The clip-function hidden behind the metal plate leaves no trace of the revision method.

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Richtung weisend.

342   ■■ Microsoft

Constantin Zender
Senior Service Delivery Manager

45
150
105
150

13
3 | 5 | 5
3
6
7 6 5
4 2 1

50
QTEAK 1510

60
QTEAK 1809

45
QTEAK 1515

45
QTEAK 2115

45
QTEAK 1414

1 The distance of 5 mm to the wall, creates a light and elegant visual appearance. With the offset mounting strap on the backside the sign can be easily mounted with screws or adhesive tape.

2 The body with a visible edge of only 5 mm brushed stainless steel appears very slim and significant.

3 The surface is partitioned in a metal surface for permanent caption such as room numbers and tactile lettering.

4 The clear part is removable to change individual labeled vinyl or paper inlets.

5 The white plastic inserts are used as coversheets to hide the mounting and to create a neutral background for printed inlets that are transparent or semi-transparent.

6 Beside the use of common paper inlets we offer a pre-cut paper which can be used with any laser jet printer. We also offer WINDOWS – WORD based templates.

7 The clear coversheet can be easily removed by using the small suction cup (provided). Someone who knows how it works, will be able to revise without this tool…

QTEAK	h x w
QTEAK 21 15	210 x 150
QTEAK 15 10	150 x 100
QTEAK 14 14	140 x 140
QTEAK 15 15	150 x 150
QTEAK 09 18	90 x 180
product code	millimeter

Interchangeable module QVM
Interchangeable lettering – The frameless interchangeable modules provide 100% graphic.

Interchangeable module QVM
The spring-loaded protective edges made of stainless steel are patented.

100% Graphic
The only interchangeable module in all DIN formats for self-labeling and safe replacement. The thermally induced expansion of the pane is compensated with spring-loaded stainless steel edges. This innovation has received numerous awards, including the German Federal Design Prize. The frameless design makes the **quintessenz** principle a role model in the signage industry to this day.

FLUCHT- UND RETTUNGSPLAN

Designpreis der Bundesrepublik Deutschland **2002**

02/2022 ■ © Europäisches Patent 1152 385 ■ www.meng.de

DIN A5 QVM 2115 | DIN A4 QVM 3021 | DIN A3 QVM 4230 | DIN A2 QVM 6042

QVM 1515 | QVM 2121 | QVM 2828 | QVM 4242

QVM 8484

QVM 1530 | QVM 3030

QVM 1542 | QVM 3060

QVM 1560

QVM 1584

QVM 2184 | QVM 4284

DIN A1 QVM 8460

QVM 6060

QVM 4221 | QVM 6021 | QVM 8430

Acrylic 6 mm with fold
Labeling insert
Background foil white
Stainless steel edging 1 mm

Stainless steel
RAL 7015

Distance
When combining several modules, at least 1 mm joint must remain.

21 · 8 · 1 · 8 · 21 · 60

9 · 7
16

In addition to individual mounting directly on a wall, the modules can be combined to form freely designable modular overviews. They can be used in both landscape and as well as portrait format.

Revision
Removal of the acrylic viewing surface is done by means of a suction cup. Clipping in is possible without tools.

In combination with fixed metal and glass surfaces, the modules are also integrated into mobile stelae and large wall elements.

Larger formats and individual edge lengths are possible with the QWV design.
It has aluminum protective edges with a depth of 20 mm.

QVM 4230		QVM 4230		DIN formats and squares	Special dimensions that deviate from the
QVM	stands for quintessenz Variable Module	**42**	Height in cm	**In addition to the DIN formats, all edge dimensions can also be combined to form square modules, e.g. 280 x 280 mm.**	existing edge lengths are not possible due to the tooling. Screw mounting is standard. Adhesive mounting QVM**K** possible on request.
		30	Width in cm		
		The standard dimensions refer to the paper formats. The outer dimensions of the modules are 4 mm larger.		**The possible edges are 150, 210, 280, 300, 420, 600 and 840 mm long.**	The modules are only conditionally suitable for use in free weathering.
Article description		**Size**		**Variants**	**Customized**

Flat show case QVF

Lockable, protected notice boards are part of
the organizational duties at every facility.

The hinges of the glass sash and also the locking mechanism are hidden behind the metal font panels. The security lock is embedded in the lower right corner in such a way that the viewer does not notice it visually.
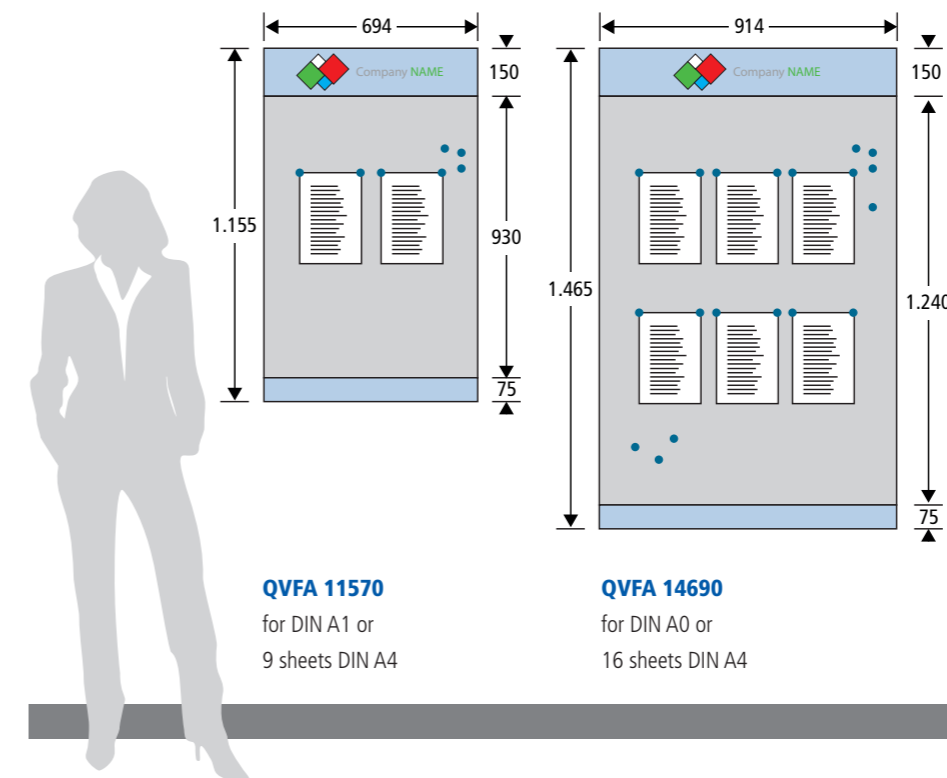
Flat show case QVF

A continuous frameless signage system also includes
also includes poster display cases with minimal edges.

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s i g n s y s t e m s

In most cases, changeable modules and bulletin boards are the most appropriate elements for posting notices and announcements. For internal job postings, mandatory information or in cases where notices need to be changed constantly, a lockable display case may be necessary. There are numerous makes on the market, which usually have a stout frame and corresponding, less elegant construction thicknesses. The solution within the **quintessenz** system naturally claims to fit the system reduced to the essentials, although hinges, locks and other mechanical components must be „hidden". For this reason, **quintessenz** flat display cases are always equipped with a fixed, inscribable head and foot panel. The door leaves are hinged on the left, while the lock is integrated on the right.

Dimensions

The two system widths 600 and 900 mm are standardized. The total heights are between 1,140 and 1,440 mm, with the head panel requiring min. 150 mm and the bottom closure panel min. 75 mm. The construction thickness is 48 mm, the additional wall distance is usually 4 mm.

Type of construction

A transparent pane of 5 mm thick ESG glass is only set at the top and bottom, the vertical, free edges are ground. Interiorly, a closed, white magnetic plate is embedded. Information and posters can be fixed on it with magnets. A steel perforated plate for optional use of magnets or pins is also available. The flat display cases are lockable with cylinder locks on the lower edge, outside the visible surface. The sides are smoothly closed. This makes it possible to mount several showcases directly next to each other.

QVFA 11570
for DIN A1 or
9 sheets DIN A4

QVFA 14690
for DIN A0 or
16 sheets DIN A4

694 / 150 / 1.155 / 930 / 75

914 / 150 / 1.465 / 1.240 / 75

QVFA 11570		QVFA 11570		QVFA 11570		
QVF	quintessenz variable flat display case	A	Aluminum surface	115	Height in cm	Edge profiles and panel surfaces are silver anodized. Color design is also possible.
		E	Stainless steel surfaces, ground	70	Width in cm	
Article description		**Panel material**		**Size**		**Customized**

system sieben

Overview exterior pillars SA

Exterior pillars SA

Overview freestanding SM

Overview freestanding SM variable

Signpost ceiling mounted SD

Signpost wall mounted SW

Doorplate with folding spring STF

Overview exterior pillars SA
## Convex pillars for a
significant wayfinding.

The convex pillars in the outdoor area are among the most striking elements in **system sieben**. The visible surfaces of the columns can be freely designed and are thus ideally suited for visualizing a company's corporate design.

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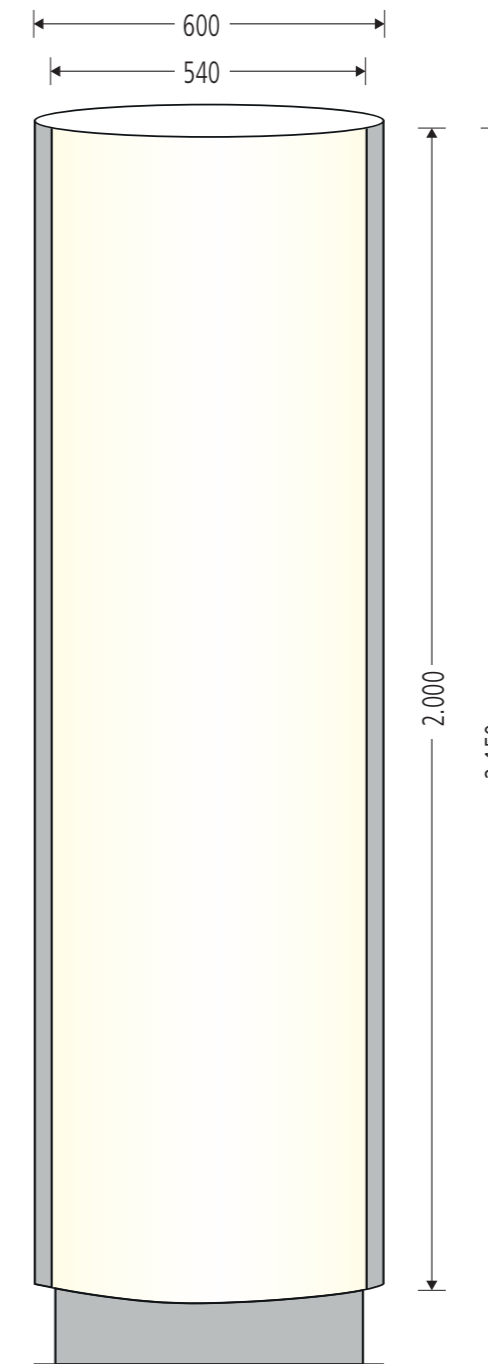# Overview exterior pillars SA
Convex pillars with interchangeable surfaces
on both sides surfaces for individual design.

The exterior signs consist of the system profiles and curved surfaces stretched between them. The base is made of stainless steel sheet (grain 220, cross-ground) as standard; a base made of square-hole sheet (stainless steel) is also available at an extra charge. The signs have an internal stiffener made of galvanized steel and a top cover. Metal faces must be subdivided from a height of 2,000 mm. Signs with metal surfaces are possible up to a height of 6 meters. The maximum height of individual metal panels is 2 meters. The required material joints are reduced to a minimum. On request, they are emphasized as a 10-mm joint. The maximum standard width of the visible surface is limited to 1,450 mm for material reasons. However, wider elements are possible as made-to-measure products. The lettering is done by foil text, as a special production further variations are possible (decoupled and backed, …). Please contact us if you want to realize an unusual solution for an outdoor appearance.
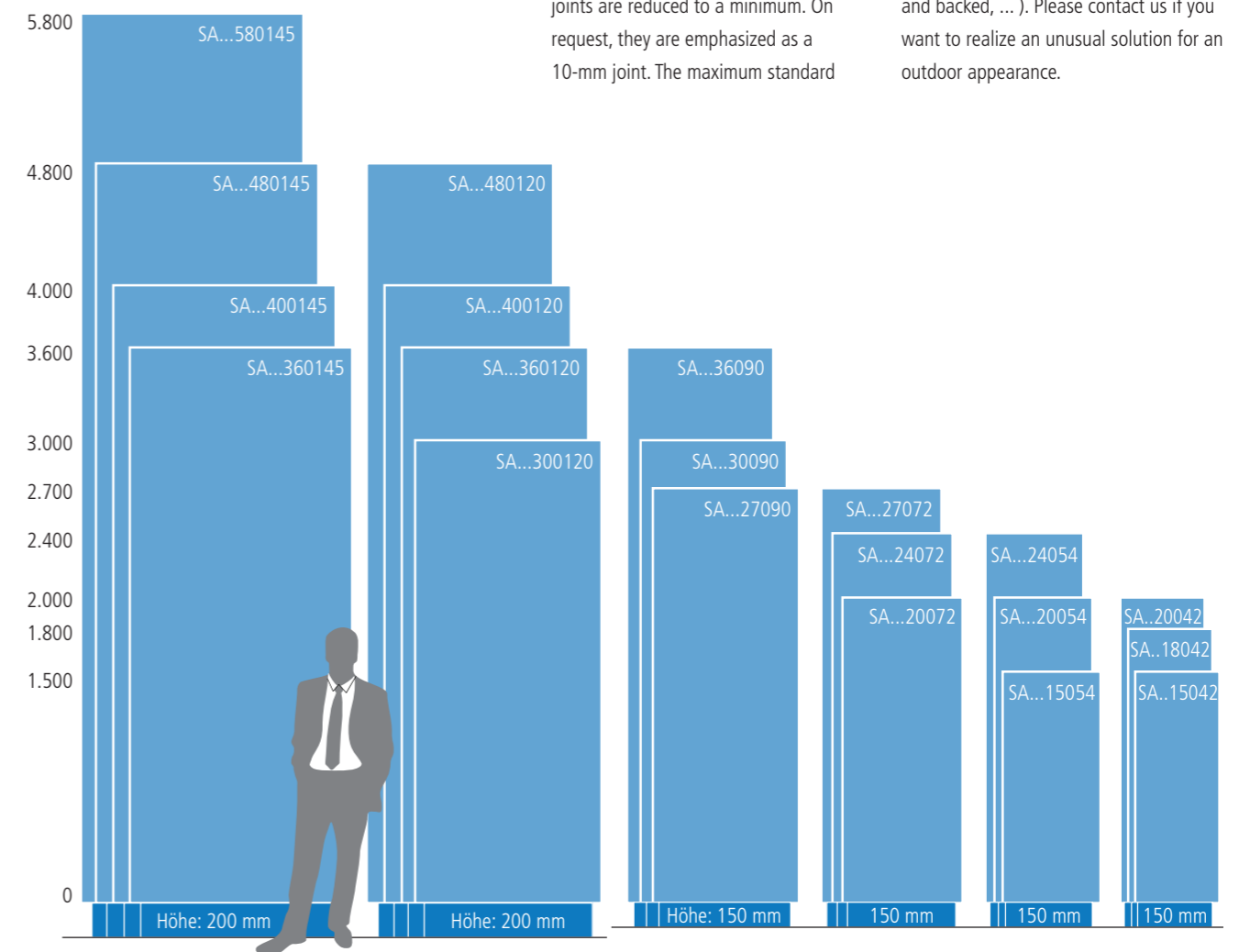
Important:

Actual viewing height is equal to height plus base (200 mm or 150 mm). The installation depth is another 150 mm between the foundation and the floor surface.

SAE 24054 S		SAE 24054 S		SAE 24054 S		SAE 24054 S	
SA	**stands for the system sieben outer shield**	**SAA**	**Aluminum, painted**	**240**	**Height in cm**	**S**	**Silver anodized**
		SAE	**stainless steel, ground**	**54**	**Width in cm**	**L**	**Lacquered**
		SAAB	**Alu painted, decoupled texts, internally illuminated**				
		SAEB	**stainless steel, decoupled texts, internally illuminated**				
Article description		**Construction, surface material**		**Size**		**Color system profiles**	

Exterior pillars SA
Convex pillars with interchangeable surfaces
on both sides surfaces for individual design.

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system sieben

69

The convex pillars in the outdoor area are among the most striking elements in **system sieben**. The visible surfaces of the columns can be freely designed and are thus ideally suited for visualizing a company's corporate design.

Outdoor signs have a particularly important function, as they are responsible for the first impression They convey to visitors, customers, suppliers and employees the self-image and competence of a company or institution, in addition, of course, they should show the right way. The slender columns from **system sieben** harmonize equally well with the exterior design of both modern and historical buildings. The elements can be equipped in a wide range of possibilities. The stretched surfaces are permanently labeled in screen printing or with adhesive text, floor spotlights put the information in the right light. Other interesting effects can be achieved with internally illuminated elements or with decoupaged and laid-out lettering. However, a slender proportion should always be maintained, with the height reaching at least three times the width dimension.

Important:
For internally illuminated columns, there are partly limited dimensions and illumination areas due to the internal construction. Please coordinate this with us during the design phase.

Outdoor signs
High-quality equipment, durable. Connecting parts made of stainless steel, an internal, stable bracing made of galvanized steel profiles and the base part made of stainless steel sheet (as an optional extra also stainless steel square perforated sheet) are standard. The sizes up to 900 mm visible width and 3,000 mm height form a wind load-stable group that can be used without further static proof.

Mounting
The small and medium-sized signs are bolted to the foundations with heavy-duty anchors. For large signs, anchor baskets can be supplied at an early stage, which are cast into the foundations on site. Acrylic surfaces can be up to 3,000 mm high and are not subdivided.

Lighting
For internally illuminated signs, the supply cable is inserted from below. The cable (3 x 2.5 mm) must be available at least 1 m beyond the foundation. For revision purposes, illuminated columns are equipped with doors or with removable surfaces.

Ground recessed spotlight
for slim columns

600
540
2.000
2.150

SAOB 20054 S	SAOB 20054 S	SAOB 20054 S	SAOB 20054 S
SA stands for the system sieben outer shield	SAOB Acrylic, white, opaque, internally illuminated	200 Height in cm 54 Width in cm	S Silver anodized L Lacquered
Article description	Construction, surface material	Size	Color system profiles

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Overview freestanding SM

Freestanding stele, which can be easily and quickly
moved to the desired location at any time.

system sieben

70

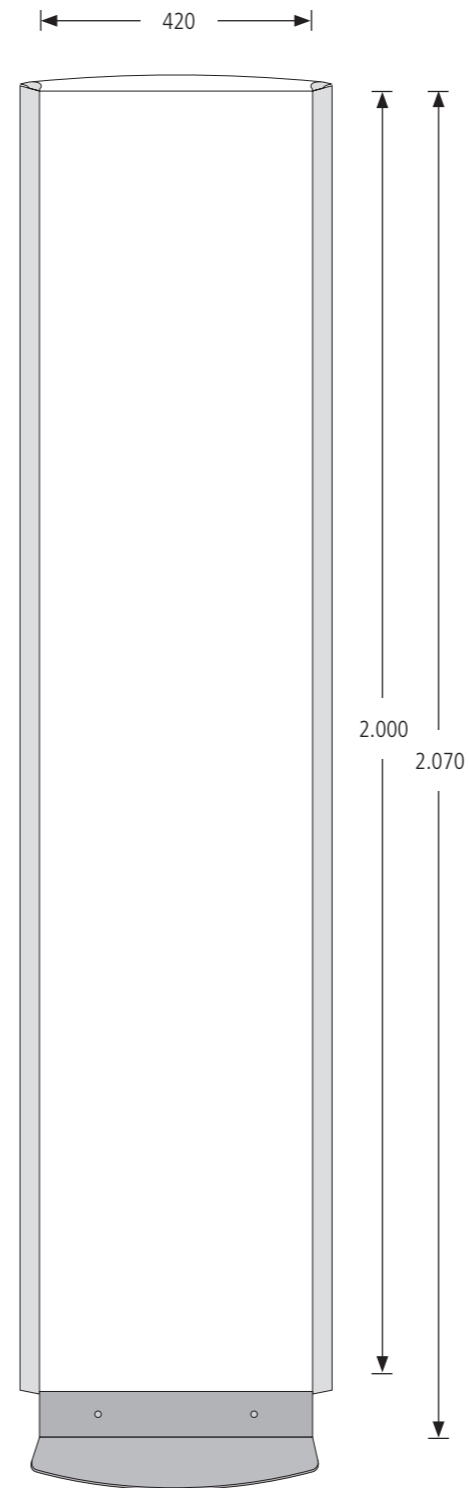# Overview freestanding SM

Can be used in any place without problems,
even without a wall or ceiling.

■meng
Richtung weisend.

system sieben

71

HEIDELBERG

← Empfang
Reception

Overview freestanding

One of the most versatile components
in a signage system is a stele that can
be placed anywhere. They fulfil their
task as an overview or distribution
signpost as well as a carrier for event
information wherever there are no
walls. Temporary information, which
is otherwise often presented as unat-
tractive provisional solutions, is given a
professional framework.

02 | 2021 ■ © Design und Ausführung geschützt ■ www.meng.de

420

2.000

2.070

Overview panels do not always have to occupy large wall surfaces. In many cases, a
free-standing information stele has a more discreet effect as a house overview and
also takes on an object character.

In the entrance hall next to an information counter, a slender column leaves enough
space; next to self-supporting staircases or on glass lifts, it fulfils the function of a
floor overview. Integrated schematic floor plans can facilitate orientation.

Thanks to its versatility, the mobile info stele in **system sieben** is ideal for a house
overview. The labelling with adhesive text allows the contents to be updated quickly
and cost-effectively, while the continuous surfaces offer the advantage of free graphic
design options. A modular design in which individual segments can be exchanged is
also possible.

Draufsicht
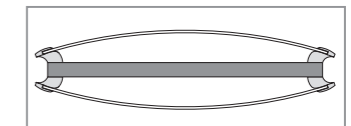
Freestanding, mobile column

Due to the width of 420 mm, it is also possible to integrate interchangeable modules
for DIN A3 sheets in landscape format (technical description in the Variable Informa-
tion).

The base plate unit made of powder-coated steel forms a centre of gravity that gives
the element stability. Soles made of semi-rigid plastic provide safe scratch protection.
For sensitive, smooth floors, a felt covering can be ordered at no extra charge.
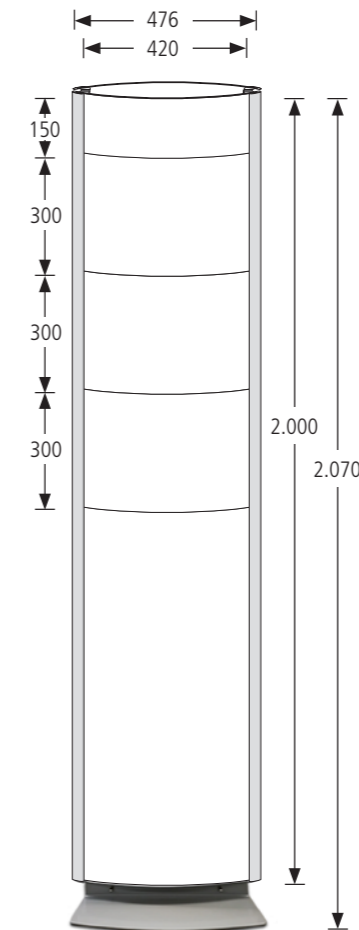
SMA 20042 L		SMA 20042 L		SMA 20042 L		SMA 20042 L	
SM	stands for system sieben mobile info stele	SMA	Aluminium, lacquered	200	Height in cm	S	Silver anodized
		SME	Stainless steel, ground	42	Width in cm	L	Lacquered
Article description		**Construction**		**Size**		**Color system profiles**	

Overview freestanding SMV variable
Freestanding stele, which can be easily and quickly moved to the desired location at any time.

Overview freestanding SMV variable
Can be used in any place without problems, even without a wall or ceiling.
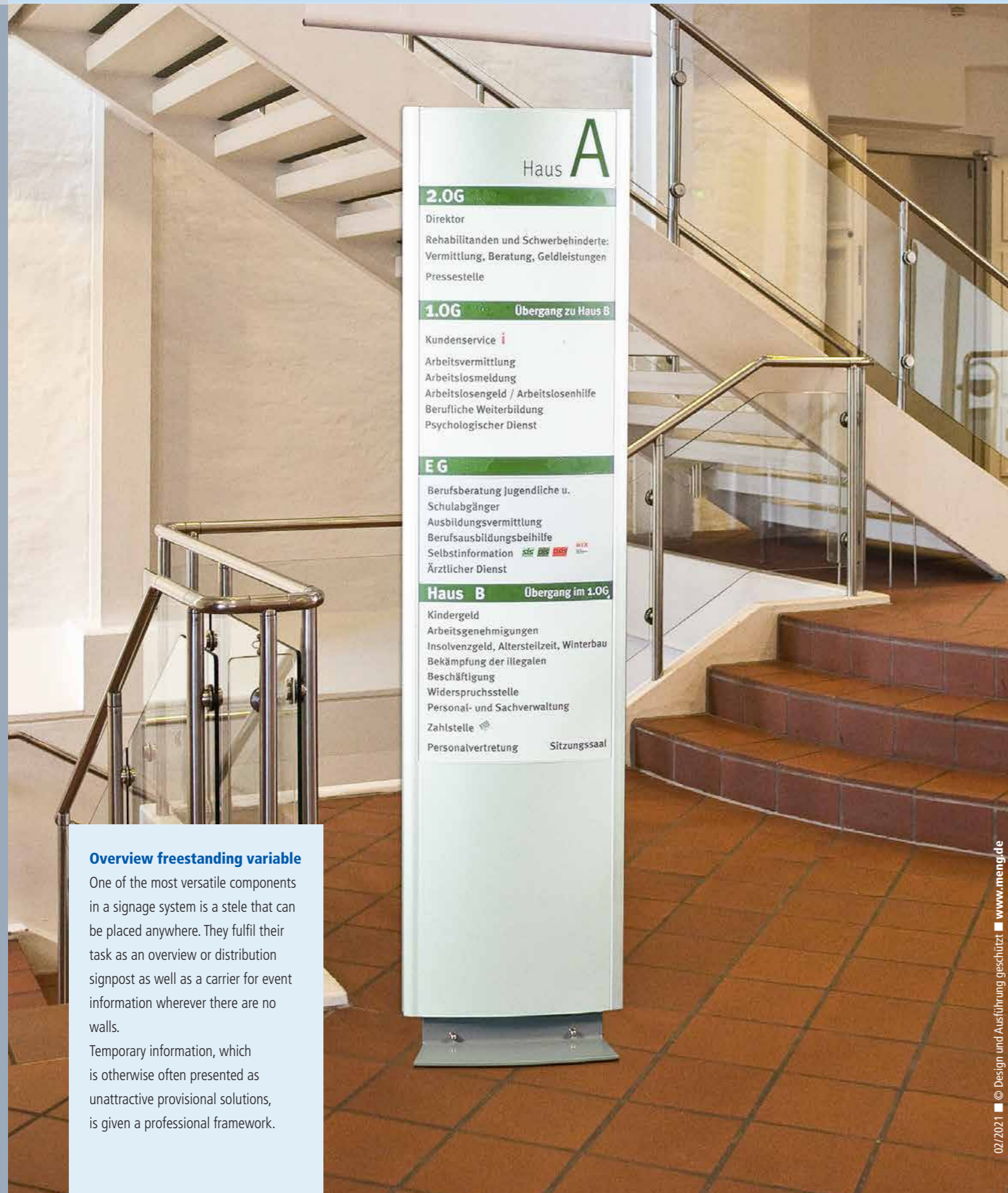
■meng
Richtung weisend.

This mobile info stele with interchangeable modules on both sides is a joker for individual self-labelling. The **Joker** can be set up for an event and then removed again - an information element could not be more flexible.

The use of the **Joker** is particularly recommended when larger crowds need to be informed or guided, because it sends out an unmistakable signal.

Thanks to the perfect interplay with the other elements of the guidance system from the **system sieben** series, the **Joker** shows that even highly topical information can be communicated in a representative and elegant way.

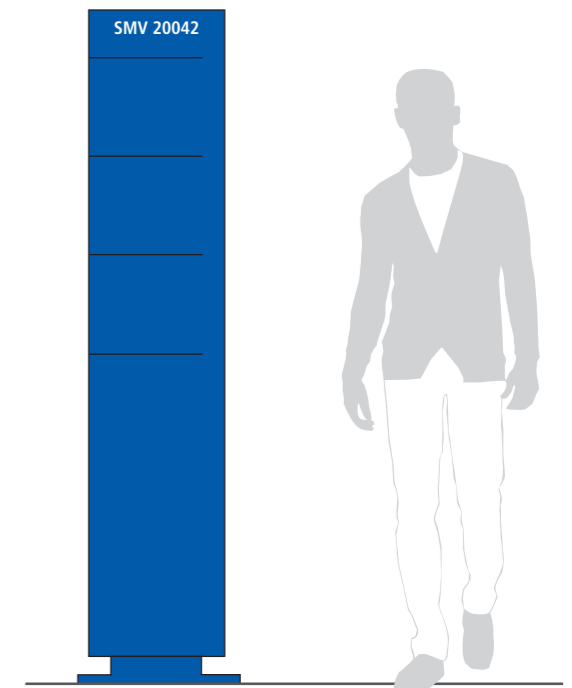**Standard size**

2000 mm x 420 mmm

SMV 20042

Joker

The standard module size is to the DIN A3 landscape format (297 x 420 mm).
Special designs in other heights heights are possible with this technology.

As a system variant, the Joker is also is also available with a viewing width of 585 mm for DIN A2 landscape and DIN A1 portrait formats formats. The header module can hold permanently labelled information, e.g. a level or hall designation. Company logos can be printed permanently on the acrylic back or likewise changeably on the foil or paper insert. The stele is available in a similar design without interchangeable modules with surfaces that can be permanently inscribed. Article number of the example:
SMV 20042 S for silver anodised system profiles.

476
420
150
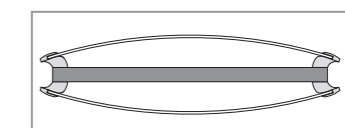300
300
300
2.000
2.070

Allocation
SMV 20042:
– 1 Head module:
  150 x 420 mm
– 3 DIN-A3-modules

Top view

Overview freestanding variable

One of the most versatile components in a signage system is a stele that can be placed anywhere. They fulfil their task as an overview or distribution signpost as well as a carrier for event information wherever there are no walls.

Temporary information, which is otherwise often presented as unattractive provisional solutions, is given a professional framework.

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SMV 20042 S	SMV.. 20042 S	SMV 20042 S	SMV 20042 S
SMV stands for the system sieben mobile variable info stele	**SMV..** Standard: painted aluminum surfaces, cover plates acrylic antireflex **SMVE** Surfaces stainless steel, cover plates acrylic antireflex	**200** Height in cm **42** Width in cm Please note: Plinth height additional 70 mm.	**S** Silver anodized **L** Lacquered
Article description	**Construction, surface material**	**Size**	**Color system profiles**

Signpost ceiling mounted SD

All elements follow the design goal
of the greatest possible continuity.

Freigelände

Halle 2

Eingang B

Ceiling suspended
directional signs make
the indications appear
light and weightless,
especially when the
elements are suspen-
ded with elegant fine
steel cables.

Signpost ceiling mounted SD

The standard elements are anchored in the ceiling
adjustable fine steel cables in the ceiling.

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signsystems

Ceiling signposts – like actually all overhead mounted construction elements – should appear as light as possible for psychological reasons. In the **system sieben** , this problem is solved by tensioned, flexible surface materials. The ceiling signs are equipped with two surfaces so that they always hang balanced and straight. The infinitely adjustable fine steel cables provide a sophisticated, professional solution for the ceiling connection. Sophisticated mounting options exist for each design, requiring a minimum of installation time.

Standard sizes

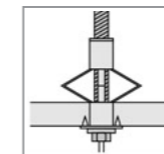| Data in mm		420	540	720	900
180		SD..1842	SD.. 1854	SD.. 1872	SD..1890
240		SD..2442	SD..2454	SD..2472	SD..2490
300		SD..3042	SD..3054	SD..3072	SD..3090

Solid ceilings
Dowel screw with
pressed-in rope
for solid ceilings.
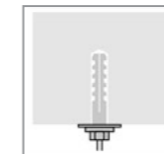
Cavity ceilings
Cavity anchor with
expansion device.
Anchor and rope
screw are threaded
M6. Assembly pliers
are available as
accessories.

↑ Brücke / Haus B

Example
Self-clamping rope tensioners are integrated into the retaining profiles and can be adjusted at the „push of a button". The lower rope end is accommodated in the profile and is not visible. Example part number: SDO 2472

240

720
776
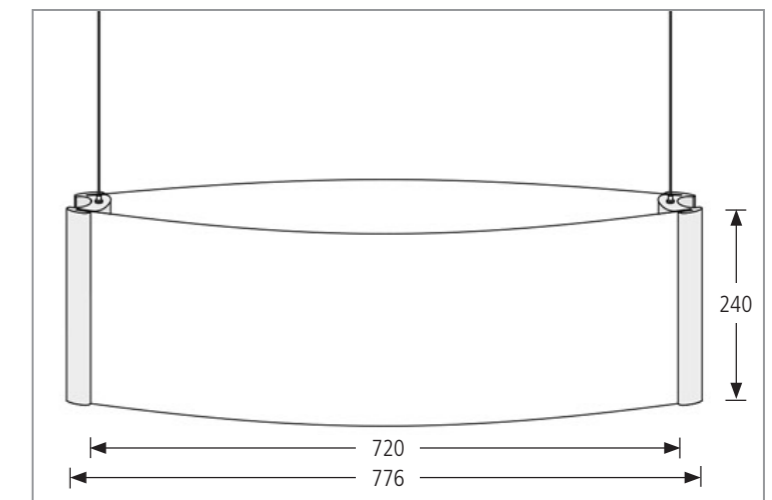
SDO 2472 L		SDO 2472 L		SDO 2472 L		SDO 2472 L	
SD	stands for the system sieben ceiling signposts	SDO	Acrylic, white, opaque, semi-transparent	24	Height in cm	S	Silver anodized
		SDA	Aluminium, lackiert	72	Width in cm	L	Lacquered
		SDE	Stainless steel, ground				
Article description		**Construction**		**Size**		**Color system profiles**	

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Signpost wall mounted SW
Problem-free and individually applicable
for indoor and outdoor use.

Signpost wall mounted SW
Various materials with permanent
### lettering for lasting information.

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The **system sieben** wall-mounted signposts are available in a variety of different dimensions. Depending on the size, they include one or two side profiles for mounting. The surface design of the signs with lettering, signs, arrows, color and graphics can be individually adapted to the customer.

The stretched surfaces of the wayfinding signs in **system sieben** can be selected from a wide range of materials and surface variants. Matching the semi-transparent opaque films of the door signs, the signposts are available in the same material look with curved acrylic panels. A special strength are the universally applicable signposts in DIN formats. The asymmetrical signposts for DIN A4 widths have an interesting effect. These elements, which appear particularly transparent and weightless, are fixed on one side and are equipped with a floating acrylic folding spring, while the larger elements have system profiles on both sides.

Standard sizes

| Data in mm	420	540	590
180	SW..1842	SW..1854	
240	SW..2442	SW..2454	
297	SW..3042	SW..3054	
420	SW..4242	SW..4254	SW..4259

300
420
420
476

297
420
476
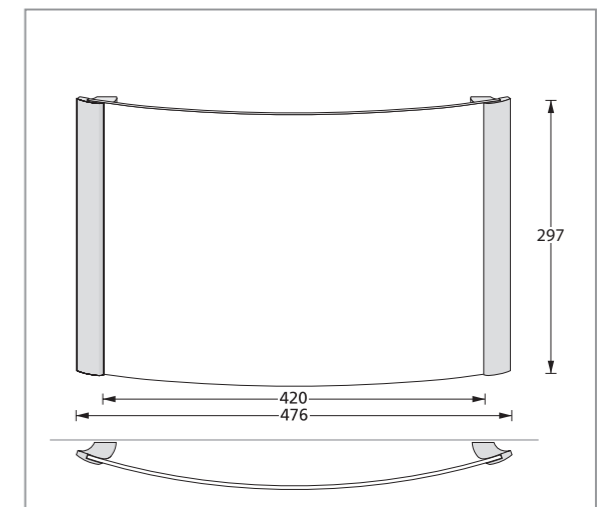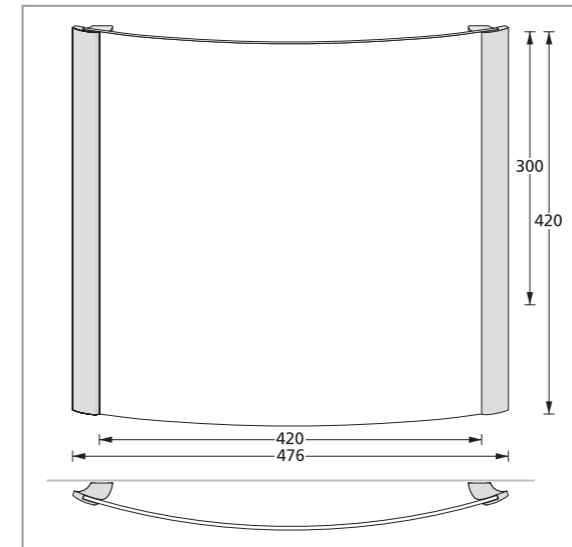
Practice sign
Painted aluminum offers all color options. In most applications, the signs will be designed with adhesive text, this simplifies later text changes. We will gladly prepare a layout proposal according to text specifications for the customer. Item number SWA 4242 S (for painted aluminum surface and silver anodized profiles).

The size of the wall-mounted signposts 3042 correspond to the size DIN A3 landscape. The axis dimension is important for mounting the profiles on the wall, it indicates the distance between the wall holes. The axis dimension for signposts in the 540 module grid is 522 mm. Article number with painted profiles: SWO 3042 L

SWO 4242 L		SWO 4242 L		SWO 4242 L		SWO 4242 L	
SW	stands for the system sieben wall signpost	SWA	Aluminum, lacquered	42	Height in cm	S	Silver anodized
		SWE	Stainless steel	42	Width in cm	L	Lacquered
		SWK	Acrylic, crystal clear, transparent				
		SWO	Acrylic, white, opaque, semi-transparent				
		SWS	Sandwich construction: Aluminum plate with acrylic cover (only possible with 2 profiles)				
Article description		**Construction, surface material**		**Size**		**Color system profiles**	

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Doorplate with folding spring STF
Individual and flexible design options of the entire acrylic surface.
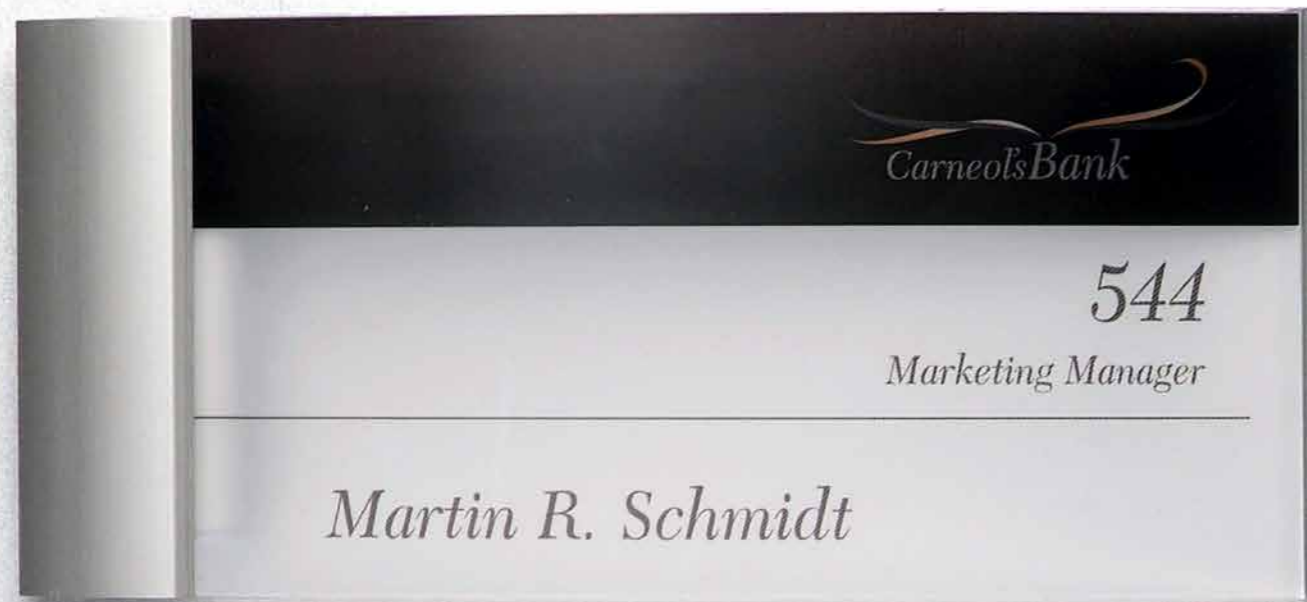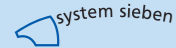
This doorplate combines many design options for the customer. Through the simple and individual exchange of the inserts, the door sign can be quickly and flexibly adapted to changing situations and areas of application. Thus, an update of the information is inexpensive and quickly feasible.

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# Doorplate with folding spring STF
Innovative doorplates for independent replacement of inserts.

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The door plate in **system sieben** represents a new development in form and technology with its asymmetrical mounting. The sign's shape is highly conducive to our reading habits, while the retaining profile offers the eye peace and guidance. The design of the information surface can unfold unhindered. The taut shape of the acrylic folding spring gives the information a three-dimensional format; it lends the sign lightness and a transparency that meets high design requirements, especially in the representative area. The inscription of the semi-transparent foils in the in-house laser or inkjet printer makes the user independent, an update is inexpensive and quickly executed. An interesting multi-layered effect is achieved by additional back printing of the foils with colored elements.

Standard sizes
Data in mm

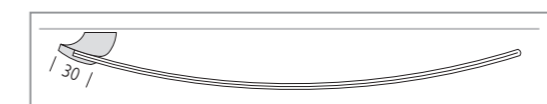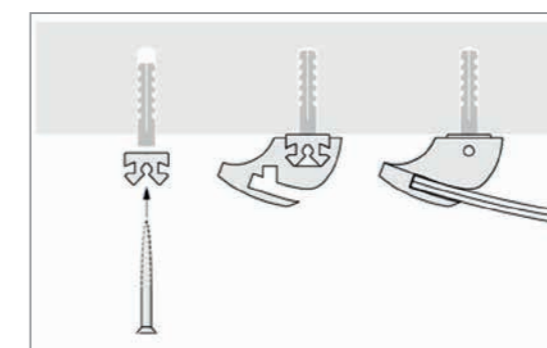|		
180		
90	STF 09	
120	STF 12	
180	STF 18	

180

180
208
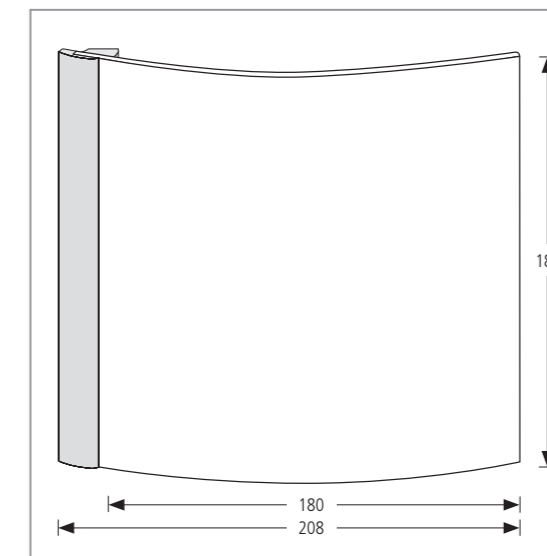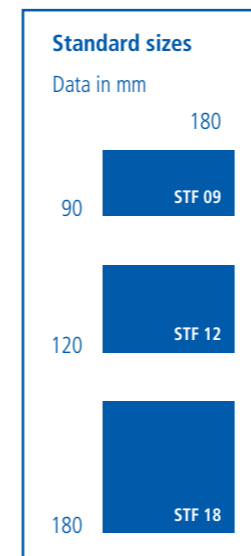
Handling
The curved folding spring for inserting the labeled foils is a folded pocket made of acrylic glass with a thickness of 2 x 2 mm. A clamping screw secures the folding spring in the profile and prevents unauthorized opening of the sign; this is only possible with a system key. With a standard visible width of 180 mm, the door sign is offered in three different heights.
Article number of the example: STF 18 S (with silver anodized system profile)

Mounting
A mounting rail is anchored in the wall with screws and dowels. The lateral system profile is pushed onto the mounting rail, closed with the front cover and secured.

30

| STF 18 S	STF 18 S	STF 18 S	STF 18 S	
ST stands for the system sieben door sign	**STF** Acrylic folding spring 2 x 2 mm gs crystal clear	**18** Height in cm A width of 18 cm is standard in this design.	**S** Silver anodized **L** Lacquered	Aluminum polished and chrome profiles are also possible for interior applications.
Article description	**Construction, surface material**	**Size**	**Color system profiles**	**Variants**
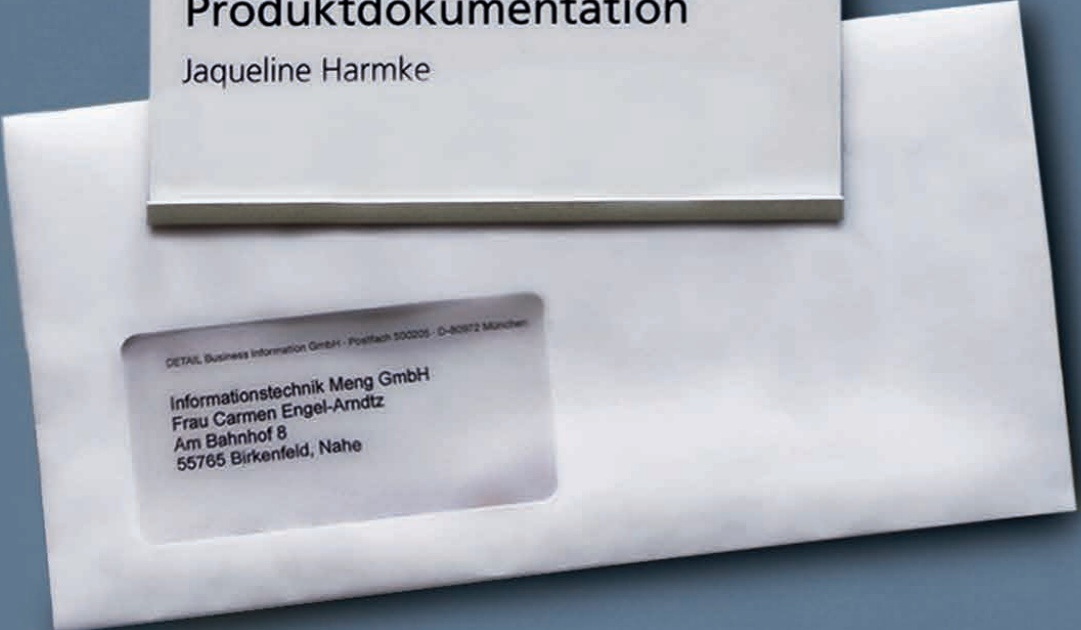
[ceform

Doorplate CTA

Doorplate with clamp function CTAKN

Doorplate with interchangeable slide CTAW
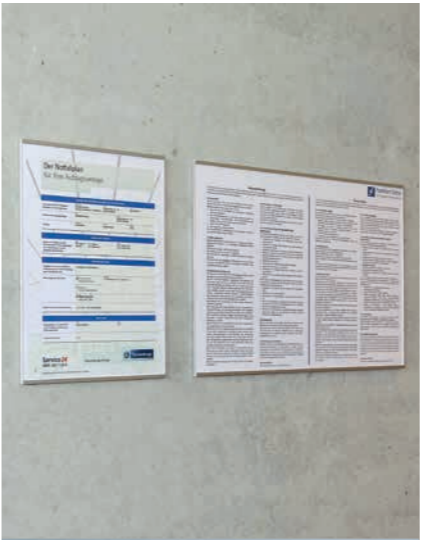
Interchangeable module CW

Doorplate CTA

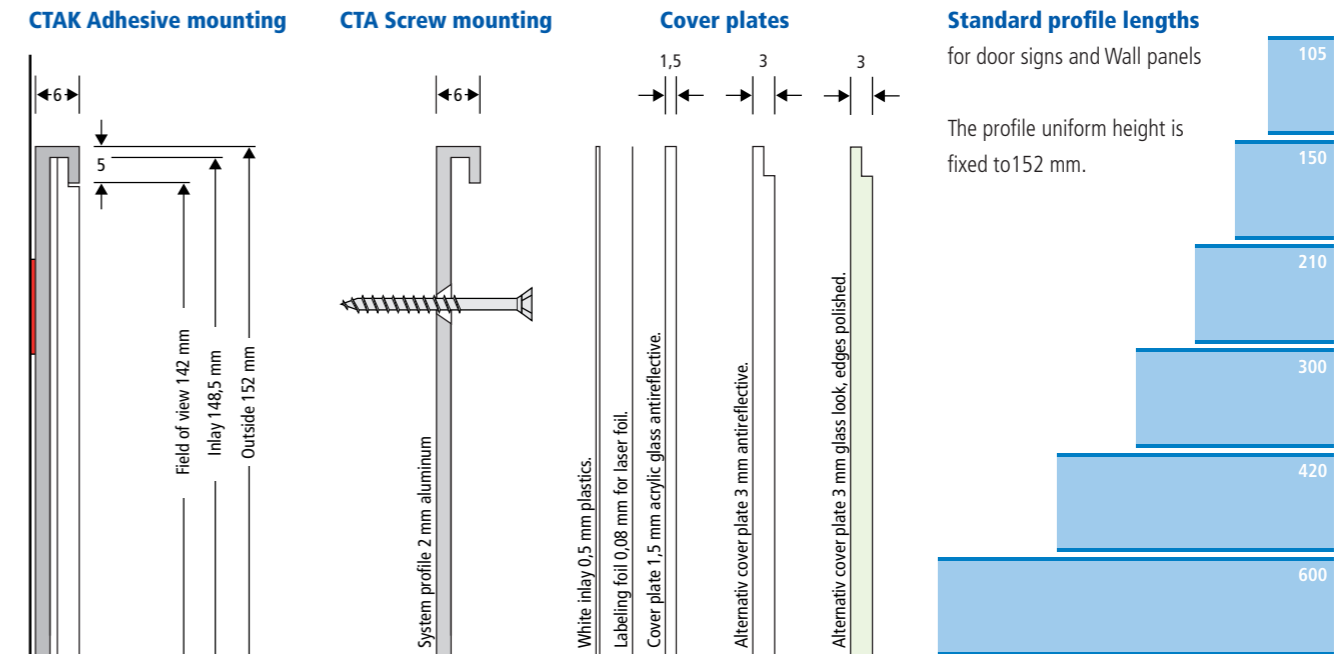### ... the timeless modern classics.

meng has been using the insert-signs system successfully for more than 25 years. With the **ceform** door sign, they are now defined as a part of the quintessenz system. This technique can be used wherever a simple labeling change is required.

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DIGITAL
documents solutions

philip adelsbach

service delivery manager

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Doorplate CTA

The functional design of the ceform series allows the classic insertion technology.

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signsystems

CTAK Adhesive mounting **CTA Screw mounting** **Cover plates** **Standard profile lengths**

for door signs and Wall panels

The profile uniform height is fixed to152 mm.

105
150
210
300
420
600

6

5

Field of view 142 mm
Inlay 148,5 mm
Outside 152 mm

6

System profile 2 mm aluminum

White inlay 0,5 mm plastics.
Labeling foil 0,08 mm for laser foil.
Cover plate 1,5 mm acrylic glass antireflective.

1,5   3   3

Alternativ cover plate 3 mm antireflective.
Alternativ cover plate 3 mm glass look, edges polished.

Adhesive mounting CTAK

In most cases, the more cost-effective adhesive assembly CTAK is sufficient, in which the back of the shield is equipped with tape strips. Adhesive rings sheets are available for glue mounting on glass surfaces, which cover the otherwise visible adhesive strips from the room side.

Screw mounting CTA

Screw mounting CTA, every sign is attached with 2 screws.

Cover plates

In addition to the lightest equipment with a 1.5 mm thin clear lens, a flush surface cover with a step fold in 3 mm anti-reflective plexiglas is also possible. The visible edges are matte sawn or milled. The highest quality diamond polished edges are made of green shimmering glass-clear acrylic.

Vertical arrangement

The **ceform** door sign can also be used vertically. In this case an additional stop is required at the lower edge.
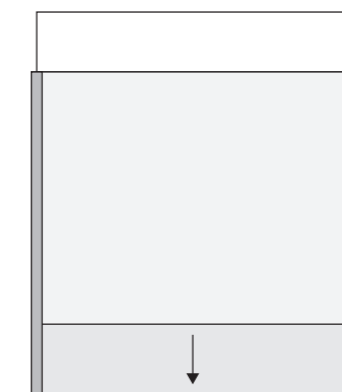
Width dimensions

Simple in construction, yet significant made of metal and acrylic glass. Apart from the square door sign with a height of 150 mm, other widths are also possible. For larger formats with an 8 mm profile thickness, a separate data sheet is available.

The inserts can be fixed with a 3 mm pin screw.
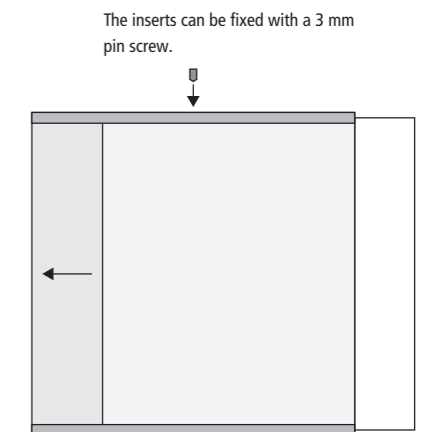
CTA 1530 S	CTA 1530 S	CTAK 1515 S V3	CTA 1530 S
CT ceform door sign	**15** Height in cm	**CTAK** Adhesive mounting	**S** silverly anodized
A Aluminium profile (Screw mounting)	**30** Width in cm	**CTAK 1515 S V** verticale profile with a stop	**L** lacquered
		3 Acryl, **3** mm	
Article	**Sizes**	**Material Surfaces**	**Color of the system profile**

Doorplate with clamp function CTAKN
Amazing additional function for the transfer of information.

**spontaneous transfer of information**

The question of where the colleague has stayed. usually shows up at his office door. Practical if there is an information about his return or you have the possibility to leave a message by yourself. The C-form door plate offers the solution for this. At the touch of a finger on the upper edge of the door plate, it can be easily opened and the message can be fixed.

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Doorplate with clamp function CTAKN
For several pages of notes by only 6 mm construction depth.

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85 [ceform

| 6 | 8 |

149 mm

152 mm   142 mm
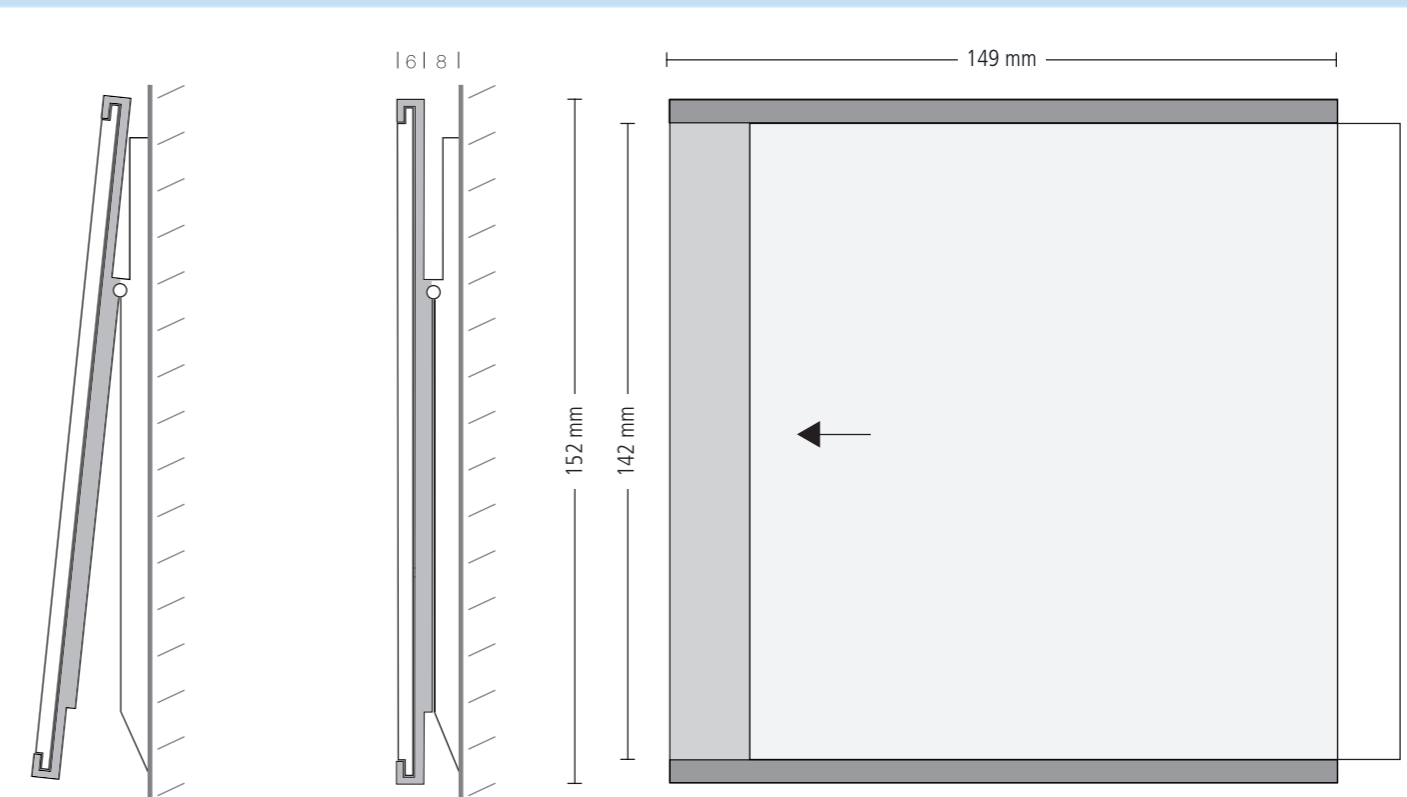
ceform door plate with clamping function

With the clamping function the message is liable safe and invisible. Even several pages of notes or envelopes. One benefit in the time of the digitally networked office, where information like a short absence not always be notice. With the **ceform** doorplate the note experience a comeback. The spontaneous transfer of information saving time and is efficient. The door plate foils can be printed by the client on hisself. The door plate consits of silver anodized

aluminium and can be lacquered in your wish color. It convinces with the clear function and the construction depth of only 6 mm. Even for the clamping function you only need 8 mm wall distance. This additional benefit can be combined with our meng door plates.

For your project needs, we calculate offers tailored to your requirements.

CTAKN 1515		CTAKN 1515		CTAKN 1515 S	
C	ceform system	15	height in cm	S	silver anodized
TA	door plate made of aluminium	15	width in cm	L	lacquered
KN	clamping function for notes				
article description		**size**		**color of the system profiles**	

Doorplate with interchangeable slide CTAW

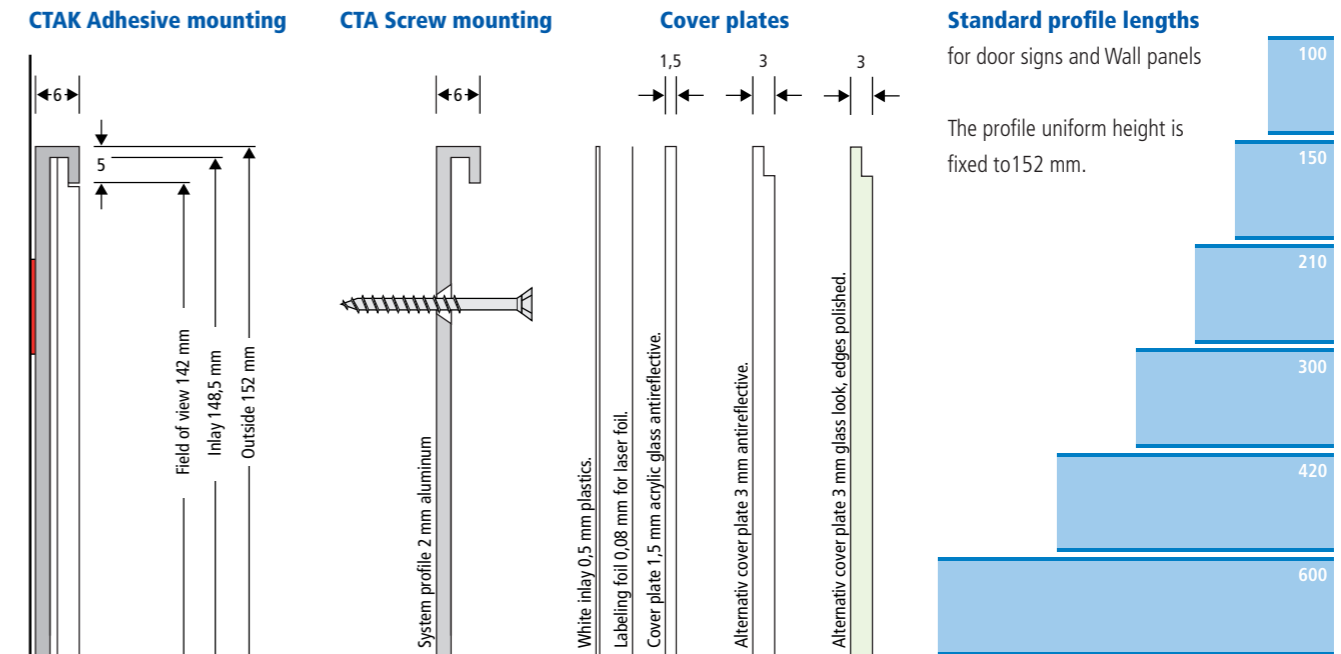The insert system ceform
is the timeless modern classics.

Doorplate with interchangeable slide CTAW

The functional design of the ceform series
allows the classic insertion technology.

■■ **meng**
s i g n s y s t e m s

BESPRECHUNG
MEETING

1.02

frei

For more than 25 years, meng
has been successfully using
slide-in signs in many projects
from a wide range of industries.

This technology can be used
wherever a simple change of
inscription is required.

CTAK Adhesive mounting

6

5

Field of view 142 mm

Inlay 148,5 mm

Outside 152 mm

CTA Screw mounting

6

System profile 2 mm aluminum

Cover plates

1,5   3   3

White inlay 0,5 mm plastics.

Labeling foil 0,08 mm for laser foil.

Cover plate 1,5 mm acrylic glass antireflective.

Alternativ cover plate 3 mm antireflective.

Alternativ cover plate 3 mm glass look, edges polished.

Standard profile lengths
for door signs and Wall panels

The profile uniform height is
fixed to152 mm.

100
150
210
300
420
600

Adhesive mounting CTAK
For adhesive mounting CTAK, the back of the
sign is equipped with adhesive tape strips.
For adhesive mounting on glass surfaces,
laminating foils are available that cover the
otherwise visible adhesive strips from the
room side.

Screw mounting CTA
Screw mounting CTA, every sign is attached
with 2 screws.

Cover plates
In addition to the lightest equipment with
a 1.5 mm thin clear lens, a flush surface
cover with a step fold in 3 mm anti-reflective
plexiglas is also possible. The visible edges
are matte sawn or milled. The highest quality
diamond polished edges are made of green
shimmering glass-clear acrylic.

20

free

150

free

free   oied

occupied

CTAWK 1515 S 3		CTAWK 1515 S 3		CTAWK 1515 S 3		CTAWK 1515 S 3		CTAWK 1515 S
CT	ceform door sign	W	with	CTAWK	Adhesive mounting	15	Height in cm	S	silverly anodized
A	Aluminium profile		change slide	CTAW	Screw mounting	15	Width in cm	L	lacquered
	(Screw mounting)			CTAK 1515 S 3	Acryl, 3 mm				
Article		**Additional function**		**Material Surfaces**		**Sizes**		**Color of the system profile**	

Interchangeable module CW

Large-format slide-in signs and interchangeable module
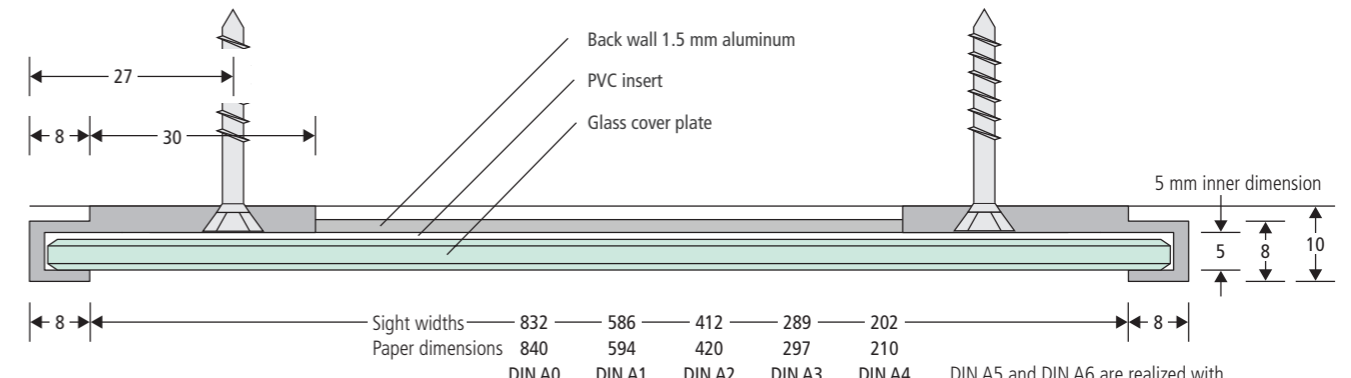for self-labeling with uncomplicated technology.

ceform
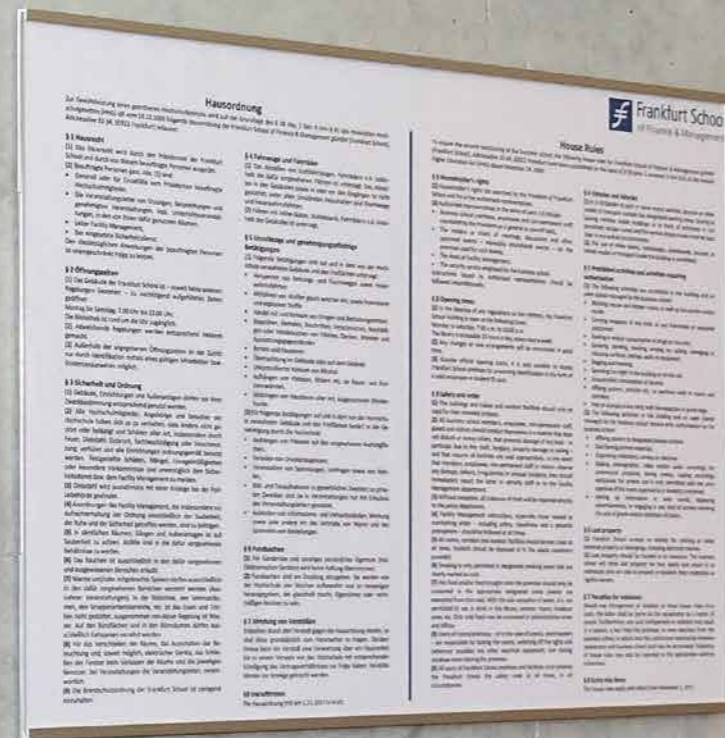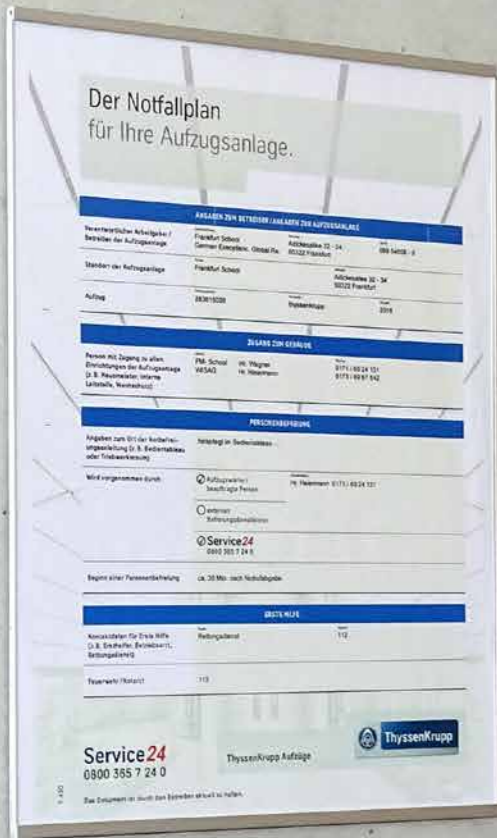
Portrait or landscape format?
It's all a question of your design!
The insert profiles can be joined
together in pairs to create individual
dimensions. So that simple paper
inserts remain easy to change, we
have defined the DIN formats as stan-
dard. The combination of aluminum
and glass is particularly stable and
complies with fire protection class A1,
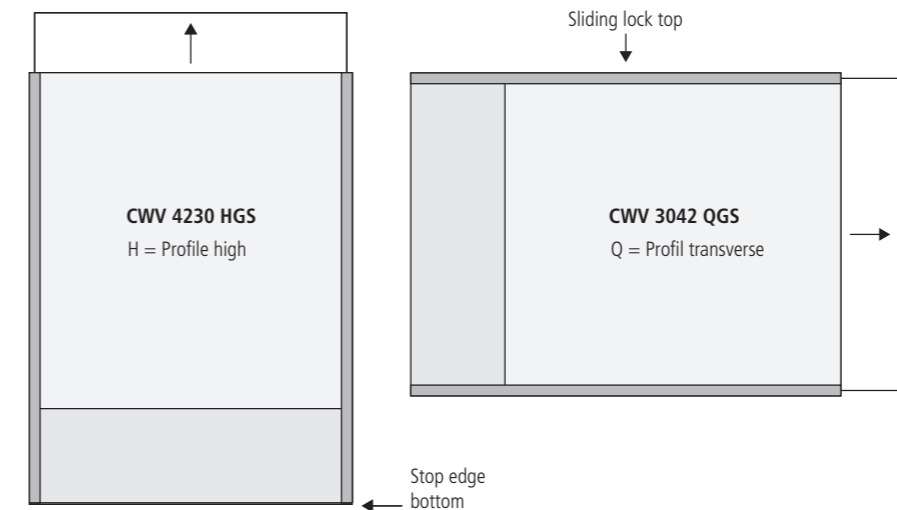non-combustible. It is predestined for
escape route plans.

09.2023 ◼ © ◼ www.meng.de

Interchangeable module CW

In addition to the CTA doorplate profile with 150 mm
width the CW profiles also allow for larger formats.

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ceform

Back wall 1.5 mm aluminum
PVC insert
Glass cover plate
5 mm inner dimension

Sight widths	832	586	412	289	202
Paper dimensions	840	594	420	297	210
	DIN A0	DIN A1	DIN A2	DIN A3	DIN A4

DIN A5 and DIN A6 are realized with
the even more filigree profile CTA.

Example with 4 mm toughened safety glass

Sliding lock top

CWV 4230 HGS
H = Profile high

CWV 3042 QGS
Q = Profil transverse

Stop edge
bottom

Portrait arrangement
A lower stop edge is required here to
ensure that the pane and inserts are held
securely.

**Insertion surfaces made of glass,
acrylic glass and aluminum**
Cover panes made of 4 mm acrylic
glass to protect self-labeled inserts are
standard. Tempered glass panels made
of 4 mm toughened safety glass are also
available for increased fire protection
requirements. Metal surfaces with fixed
lettering can be offered for special
applications, e.g. outdoors.

Landscape arrangement
The transverse formats are standard. The
pane and inserts are secured at the top
centered at the top to prevent them from
being pushed out.

Aluminium profiles silver anodised
The profiles basically have a
hard anodized surface. On request, the
outer visible surfaces can be painted in
color; inside they remain silver, as does
the continuous support plate. To conceal
the wall mounting screws, a white insert
is integrated as a neutral background.

Standard widths
These are dimensioned so that insert sheets in DIN formats fit
in without trimming. The profile edge covers the insert by only
4 mm per edge. Individual dimensions are also possible on
request.

Special dimensions
Apart from DIN formats, individual dimensions and alternative
insertion plates are possible. The maximum possible size of the
cover plates depends on their material stability.

Acrylic glass 3 mm antireflex	= max. 420 mm
Acrylic glass 4 mm crystal clear	= max. 600 mm
Toughened safety glass	= max. 840 mm

CWV 3042 QGS	CWV 3042 QGS	CWV 3042 QGS	CWV 3042 QGS	CWV 3042 QGS
CW stands for ceform wall sign	**CWV** Variable with cover plate **CWA** Aluminum surface	**30** Height in cm **42** Width in cm	**H** Profile high **Q** Profile transverse **G** Glass pane 4 mm ESG	**S** Silver anodized profiles
Article description	**Surface material**	**Size**	**Variants**	**System profile color**

optimal
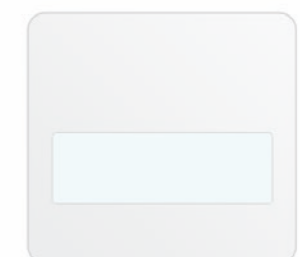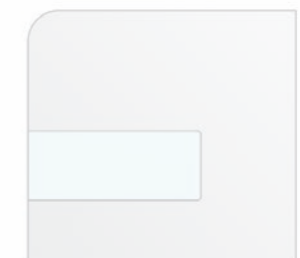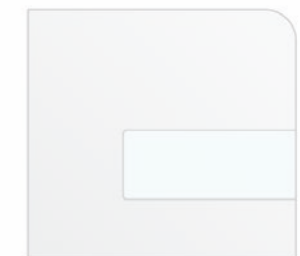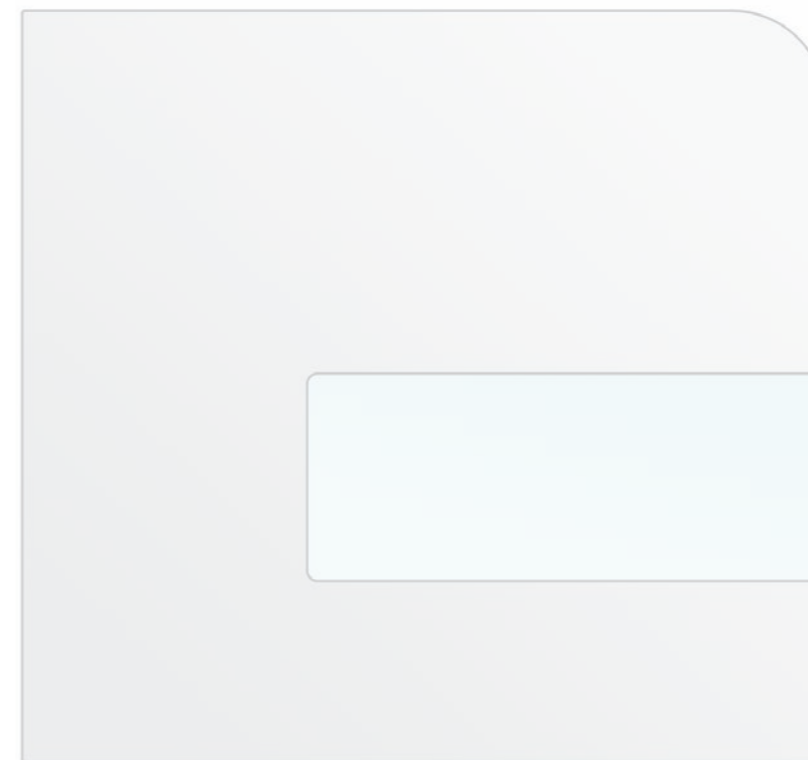
Doorplate OTA

Doorplate OTA

Maximum latitude with creative formal
language and minimal use of materials.

Doorplate OTA

The optimal door sign made of
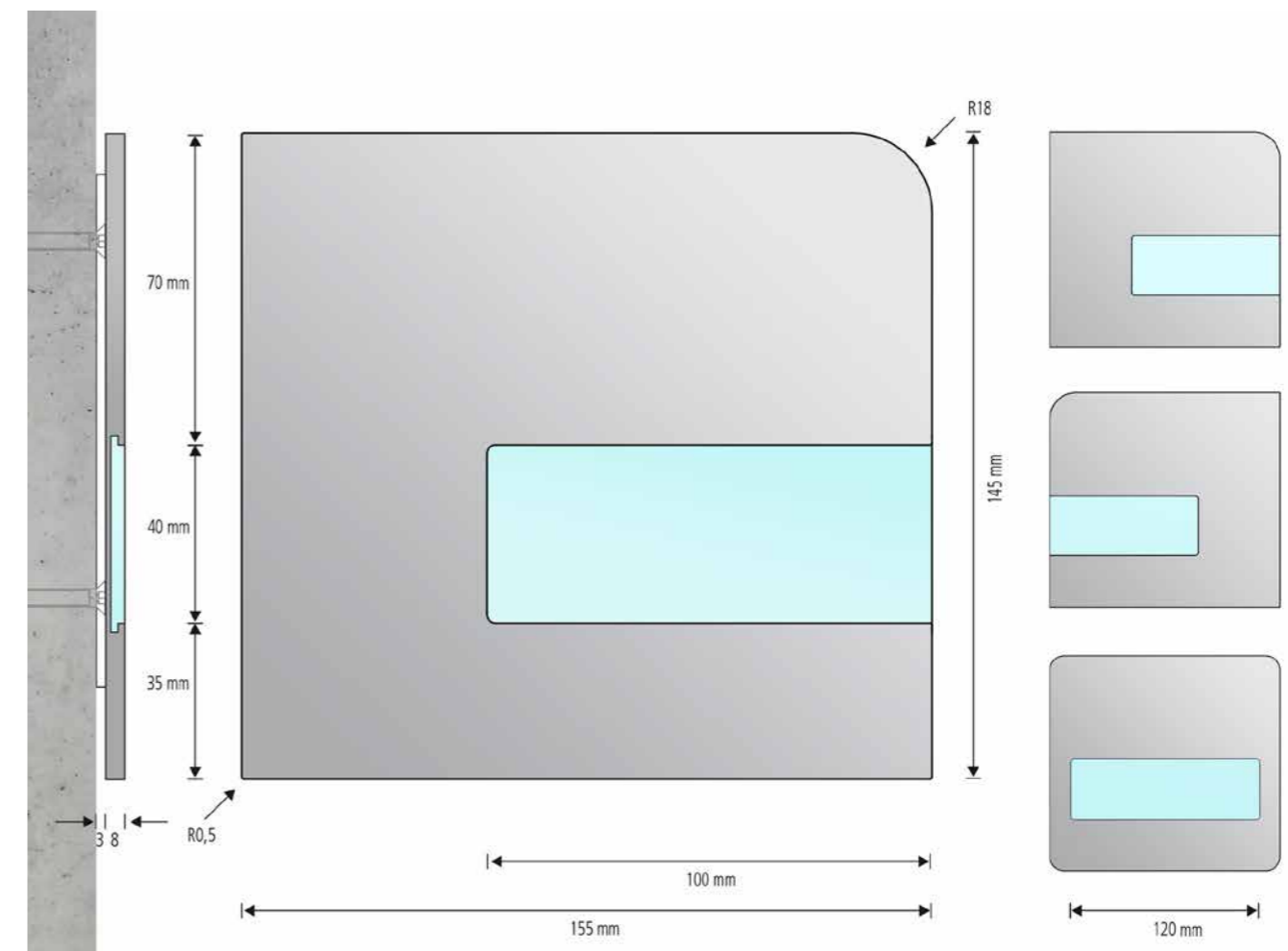aluminum in a particularly flat design.

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Save and flexible

Optimal descripes a product line made of metal, which largely corresponds to the fire protection class A1, non-flammable. The minimum content of the polycarbonate disc is B1, hardly inflammable. Therefore the sign system is optimally equipped for use in sensitive escape route areas. In addition to the cost-saving standard form, the creativity in shape and color are unlimited. Feasibility and resulting manufacturing costs are agreed with the planer. The very slim depths, combined with the reduced use of materials, meet the specifications of modern architecture.

Individually

To exchange individual labeling, the door sign is optimally equipped with a transparent window. The laterally inserted writing media are concealed secured against removal. To update the info plate on the special plate is removable from the wall. Alternatively, if the next has been permanently pasted with foil text or digital printing, the windows pane can be completely omitted. For wall mounting, the door sign is optimally prepared either for dowel mounting or for sticking.
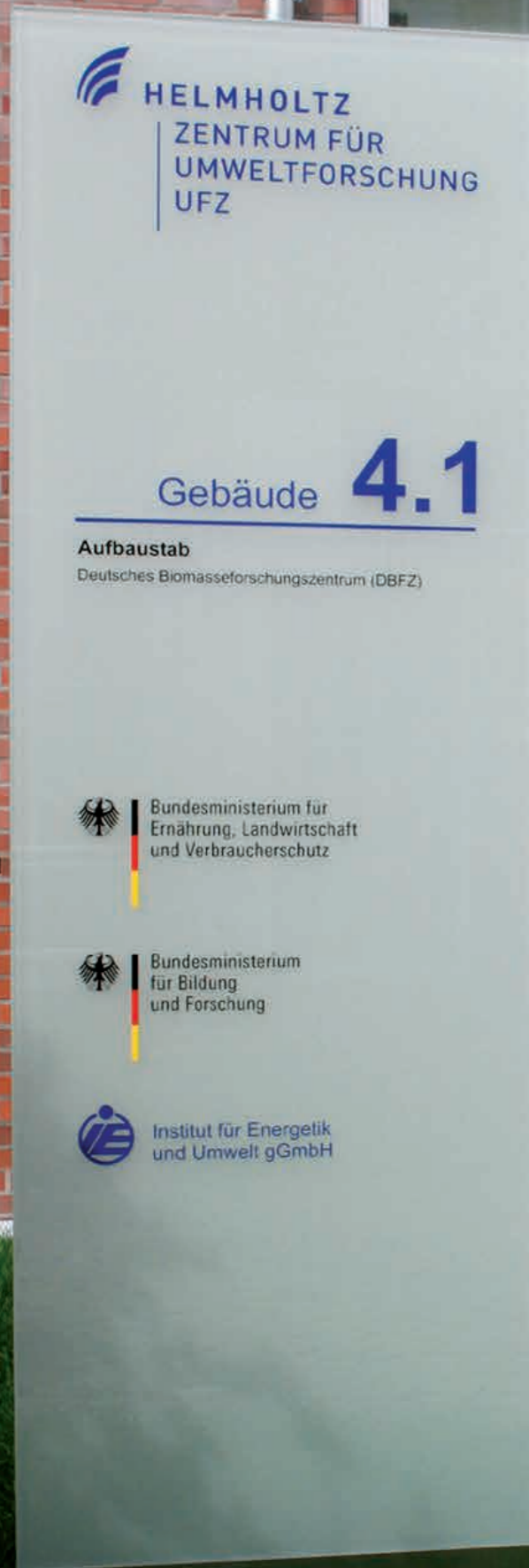
Less is more

Very slim depths, combined with a reduced use of materials, don't limit the creativity in shape and color at all. With clear window for the exchange of individual inscriptions or completely without windows, as a full-surface sign, for permanent information.

A1.301

Dr. Fabian Snyder
Honorarkonsul
für Colorado und Utah

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R18

70 mm

40 mm

35 mm

145 mm

3 8 | R0,5

100 mm

155 mm

120 mm

OTAFR 1515 L		OTAFR 1515 L		OTAFR 1515 L		OTAFR 1515 L		
OTA	stands for the optimal door plate made of aluminum without windows	FR	with window on the right	15	height in cm	L	lacquered silk matt	By maintaining the design type different dimensions and contours are possible. They are calculated on an expenditure-related basis.
		FL	with window on the left	15	width in cm	S	anodised silver, edges bare	
						SS	silver-piece anodized incl. edges	
Article		**Variants**		**Size**		**Processing**		**Customization**

Overview wall mounted TNU

Signpost wall mounted TNW

Doorplate sandwich clip TNTSC

Overview freestanding TM

Overview wall mounted TNU
Transparent floating information
convey lasting elegance and value.

Overview wall mounted TNU
The innovative glass clamping function
without glass drilling and visible screws.

■ meng signsystems
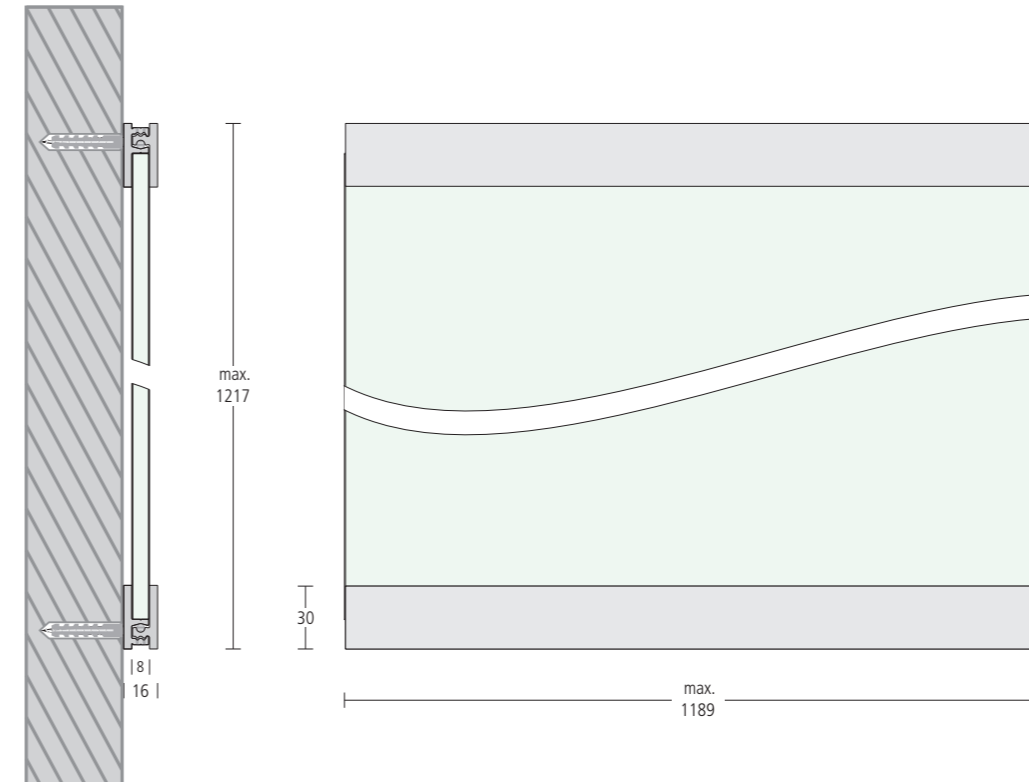
In a signage system, overviews show all reachable destinations and facilities. The size of an overview panel must be selected depending on the complexity of the object. Transparent surfaces made of glass, acrylic glass or even completely different material up to 8 mm plate thickness offer the planner diverse and creative solutions.

max. 1217

30

| 8 |
| 16 |

max. 1189

Standard sizes

Data in mm

210 297 420 594 841 1189

448

622

869

1217

The overview boards

consist of an information surface with two holding profiles. They are standardized in various formats. Securely anchored to stable walls, the holders are suitable for areas of up to approx. 1 m² with a weight per unit area of approx. 20 kg for 8 mm toughened safety glass. With significantly lighter acrylic glass, formats up to 1.5 m² can usually be fastened without problems.

Customized products

may vary in height / width ratio. Very large glass elements must in any case be held with special constructions. Surface stability, weight and wall anchoring must always meet the static requirements. Our customer consultants coordinate these with the planner on site.

Compared to the classic glass signs with four fastening screws, the signs in the system **transparenz** impress with their concealed fastening. They give the inscription area a transparent, floating appearance, which is the special attraction of the glass signs. The materials comply with the highest fire protection class A1 – non-combustible.

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TNUSESG 122119 S	TNUSESG 122119 S	TNUSESG 122119 S	TNUSESG 122119 S	TNUSESG 122119 S
TNU describes the transparenz overviews	**...** Standard: 8 mm acrylic sheet **S** Sandwich construction: two 4 mm panes (only ESG glass possible)	**ESG** ESG glass **K** Crystal clear acrylic **G** Glass look acrylic	**122** Height in cm **119** Width in cm	**S** Silver anodized **L** Lacquered
Article description	**Type**	**Surface material**	**Size**	**System profile color**

Signpost wall mounted TNW
Transparent floating information
convey lasting elegance.

Signpost wall mounted TNW
The innovative glass clamping function reduces the
installation intervention in the building structure.

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„Signpost" is the general term for directional signs, most of which have directional arrows to show the way. Inside buildings, wall-mounted even the rule, wall-mounted at eye level. Particularly elegant and light are perceived cantilevered, transparent signposts, which are held with only one profile. However, the required stability limits the possible height. To differentiate, we define the larger formats with two horizontal holding profiles as „overviews" (TNU).

|8|

max.
298

30

16

max.
595
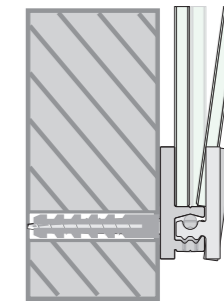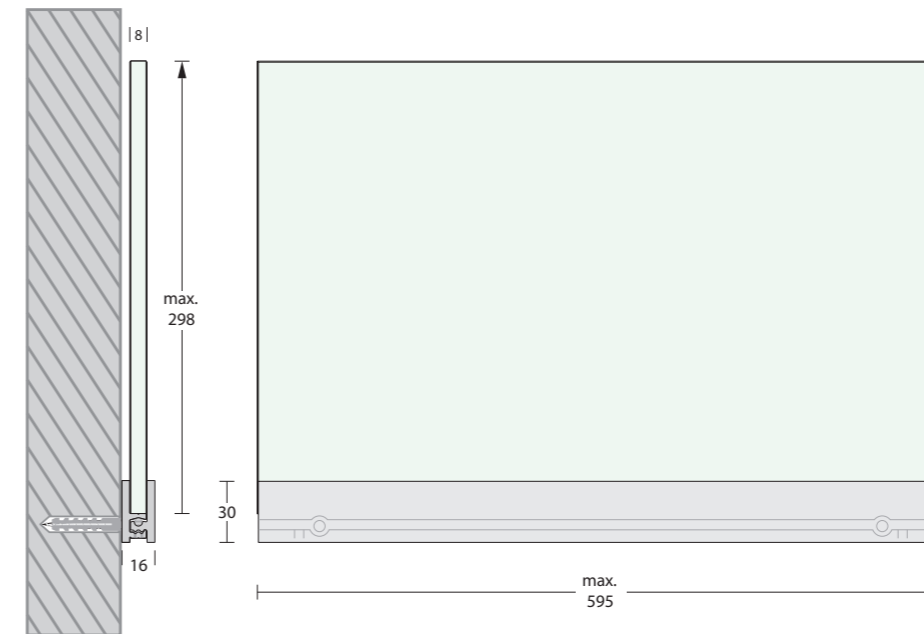
Version
Analogous to the door signs, there is also a version with two panes for the wall signs. This sandwich construction allows the use of self-labeled text inserts. The exchange of the insert is done with the help of a system tool.

Dimensions
However, with all possible combinations, secure fastening must always be ensured. For example, we recommend holding surfaces with a height of more than 298 mm with two horizontal profiles. Larger surfaces, which are always held with two profiles, are declared as overviews (TNU).

Combinations
In addition to the usual standard formats, we can also respond to your own wishes and combinations.

Standard sizes
Data in mm

■ Sandwich construction

	300	420	600
160	TNW 1630	TNW 1642	TNW 1660

	300	420	600
220	TNW 2230	TNW 2242	TNW 2260

| 210	300	420	600
310	TNW 3121	TNW 3130	TNW 3142	TNW 3160

Compared to the classic glass signs with four fastening screws, the signs in the System **transparenz** impress with their concealed fastening. They give the inscription area a transparent, floating appearance, which is the special appeal of the glass signs.

3.0G 1400
Wartebereich 1

1237

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TNW**ESG** 3142 S	TNW**S**ESG 3142 S	TNW**ESG** 3142 S	TNW**S**ESG **3142** S	TNW**S**ESG 3142 **S**
TNW describes the transparenz wall signpost	**..** (without letter): one 8 mm thick disc **S** Sandwich construction with two panes of 4 mm ESG glass.	**ESG** ESG glass **K** Crystal clear acrylic **G** Glass look acrylic	**31** Height in cm **42** Width in cm	**S** Silver anodized **L** Lacquered
Article description	**Type**	**Surface material**	**Size**	**System profile color**

Doorplate sandwich clip TNTSC

Floating transparency, high-quality materials
and tool-free label change.

Doorplate sandwich clip TNTSC

Label change with a fingertip.
The spring-loaded closing glass pane is unique.

■■meng
s i g n s y s t e m s

Transparent doorplates are ideal for modern glass architecture. Glass signs with two or four screws are therefore seen „on every corner". A major disadvantage of most systems is the inconvenient replacement of the lettering. To open the four screws already requires patience. The screws can fall off or even the whole glass pane. The new lettering insert must be precisely perforated to fit, and precise spacing must also have been used beforehand during installation. The sandwich clip door label of the **transparenz** system is an ingenious innovation! A fingertip is all it takes to change the text insert.

TNTSC 1621S

TNTSC 1621S

4   4

163

16

133   148
Texteinlage

30

30   210   30
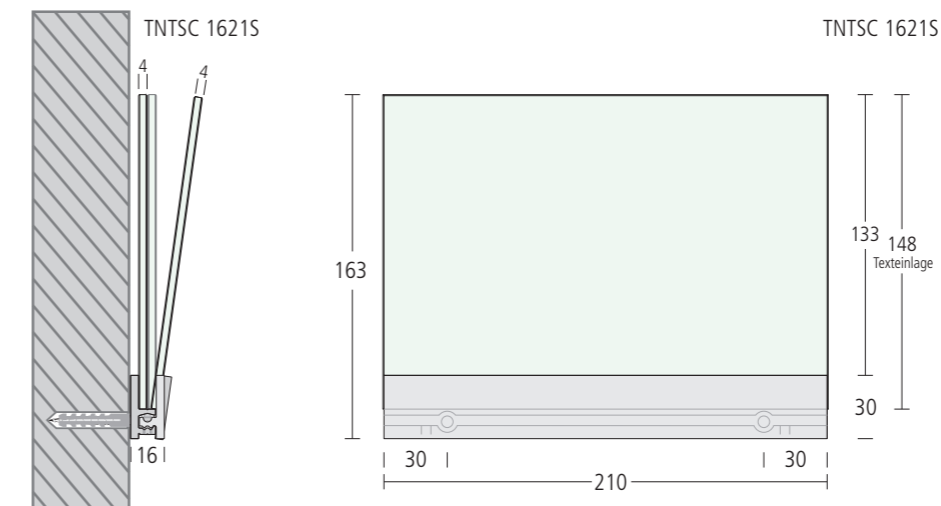
Clipfunktion

The ingenious spring mechanism requires only minimal space in the pair of aluminum retaining profiles. The locking force can also be adjusted so that the movable cover disc either remains firmly closed or can be opened easily with the index finger. It goes without saying that all parts remain on the wall and hands free when changing inserts.

Also available with integrated change slider glued to the door plate, which impresses with its simple function. (TNTSCW)

frei

Standard sizes

Data in mm	150	180	
150	TNTSC 1515	150 TNTSC 1518	
150		210	
220 A5 high TNTSC 2215		160 A5 cross TNTSC 1621	

Dowelled screw mounting

in solid masonry, concrete or stud walls is standard. Vertical profile mounting is also possible. The glass panes are sandwiched for sandwiching a printed insert of paper or foil. The area dimension is 1 mm longer than the aluminum profile for faceted materials. Both panes are securely connected with one half of the profile each. The clamping can be adjusted from the bottom edge. In addition to the temporary text insert, the metal profile can also be labeled. Room code, company logo and also Braille are thus permanently preserved.

Compared to the classic glass signs with four fastening screws, the signs in the **transparenz** system convince with their clear, concealed fastening. They give the inscription area a transparent, floating appearance, which is the special charm of the glass signs.

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TNTSCG 1621 S	**TNTSCG 1621 S**	**TNTSCG 1621 S**	**TNTSCG 1621 S**
TNTSC describes the transparenz door sign with sandwich clip function	**FG** Float glass **K** Crystal clear acrylic **G** Glass look acrylic	**16** Height in cm **21** Width in cm	**S** Silver anodized **L** Lacquered
TNTSCW with interchangeable slider			
Artikelbezeichnung	Surface material	Size	System profile color

Overview freestanding TM
Transparenz offers ease in the
communication of information.

Overview freestanding TM
The mobile stand-up signs with
transparent value.

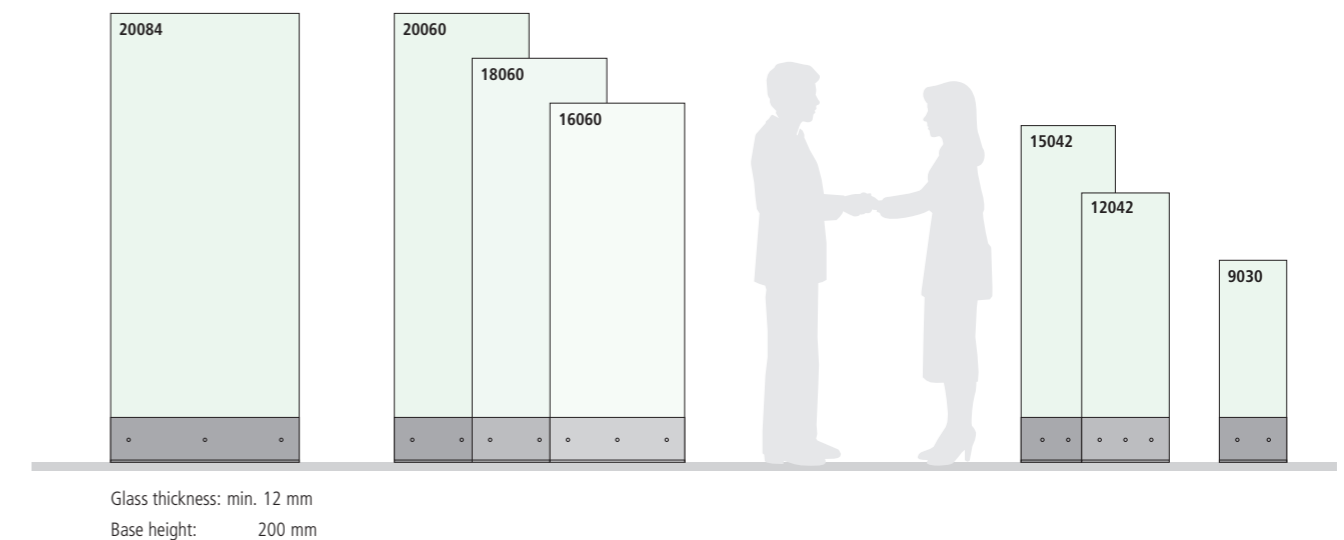**meng**
signsystems

Safety glass
The use of tempered ESG single-pane
safety glass or VSG laminated safety
glass consisting of 2 panes with an inter-
mediate film is required on site. The glass
thickness must correspond to the surface
dimension and its clamp fastening.

The ESG version
with clear panes leaves all design options
open to the graphic designer. A number
of high-quality foils are available with
which the back can be individually
covered, even semi-transparently. If the
green tint typical of glass distorts the
colors, we recommend using white glass
(optiwhite). It has a reduced green tint.

The VSG variant
is equipped with a matt, semi-transparent
intermediate layer, which provides the
neutral background for lettering with
film text. However, since the glass layers
of the commercially available lamina-
ted glass are not tempered, the risk of
breakage is higher than with the harder
single-pane safety glass, toughened
safety glass.

20084 20060 18060 16060 15042 12042 9030

Glass thickness: min. 12 mm
Base height: 200 mm

Depending on the graphic
design, transparent information
carriers show depth, plasticity or
lightness in the transmission of
information. Double-sided read-
ability is achieved with a light-
blocking cover made of foil. In
the case of neutral backgrounds,
the use of type carriers that
remain crystal clear is possible.

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TM**ESG**E 18060 W	TM**ESG** 18060 W	TM**ESG**E 18060 W	TM**ESG**E **18060** W	TM**ESG**E 18060 **W**
TM describes the transparenz mobile stand	**ESG** Single pane safety glass crystal clear **VSG** Laminated safety glass with frosted intermediate film	**E** Stainless steel foot plate **FS** Powder coated steel foot plate	**180** Height in cm **60** Width in cm	**W** White glass with reduced green coloration
Article description	Surface material	Foot plate material	Size	Optional

primavetro

2.05

Zara von Brandstetten
Vice President
Human Resources

Constantin Bergmann
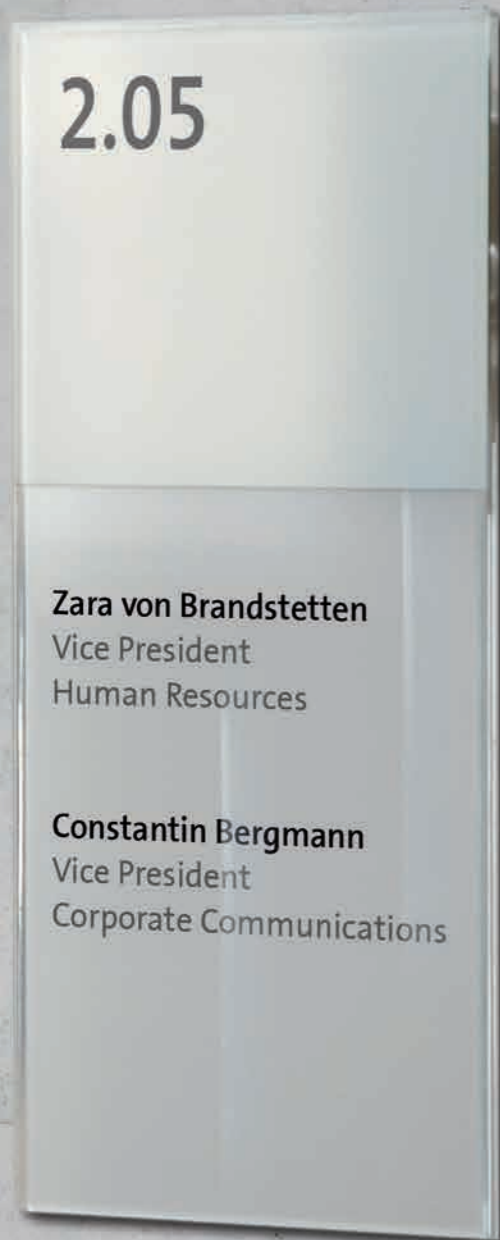Vice President
Corporate Communications

Doorplate PVT

Signpost wall mounted PVW

Doorplate PVT

The glass doorplate primavetro combines
optimal function with pure design.

2.05

Zara von Brandstetten
Vice President
Human Resources

Constantin Bergmann
Vice President
Corporate Communications

primavetro needs neither frames
nor visible holders. The attachment
is hidden behind a back coat of
paint. Their standard color is a neutral
light gray, nearly Pantone 427.
The structure is also chosen so flat
that the wall bracket is barely
perceptible even from the side
perspective. Together with the
transparency of the free-floating part
it creates a floating glass look.

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Doorplate PVT

The tool-free change of inlay foils is
hidden behind an amazing simple technique.

■■**meng**
s i g n s y s t e m s

Slim building situations

primavetro was developed for limited space next to the doors of modern glass partition
systems. The glass cover is therefore removable to the front. **primavetro** offers an
advantage wherever lateral pushing out is impossible on site.
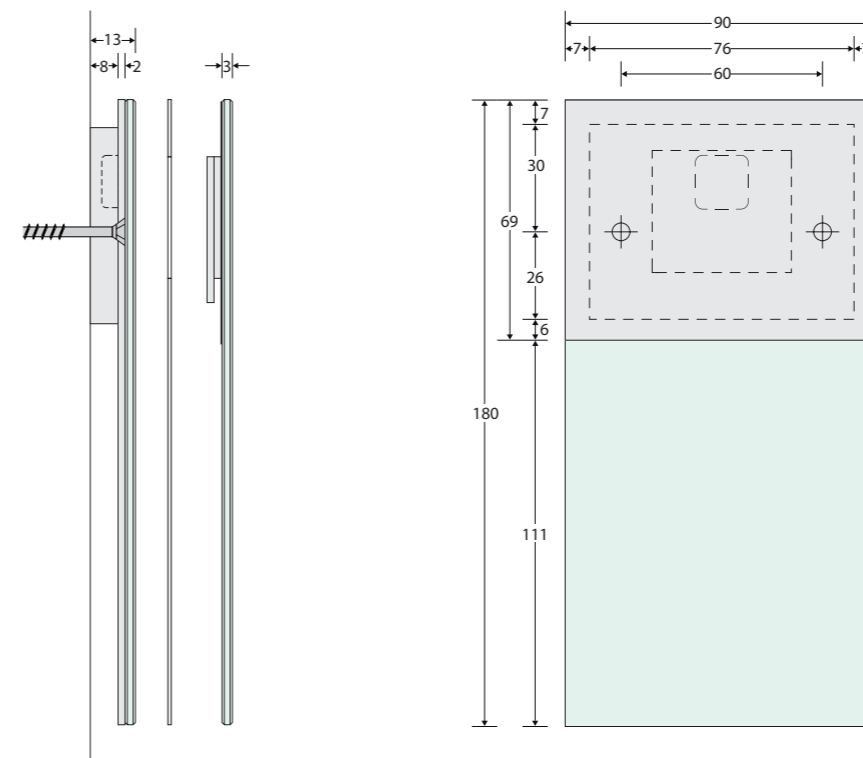
Toolless change

The ones who knows the function, open the
front glass with two fingers and no effort. It
is almost impossible that the disc accidentally
falls to the ground. A magnet locks the lock
and secures the glass.

100% graphic surface

The division is done in golden ratio. For
design **primavetro** offers a color-covered
area, which can be labeled on the front side.
The self-inscribed foil is inserted between the
transparent surface of the front white glass
panel and a fixed acrylic panel behind it.

Frameless construction

A sandwich made of two transparent panes
with inscriptions on foil or paper inserted in
between is part of the proven practice.
With the previous, only 8 mm flat mount,
primavetro sets new standards.

Article	Size	Variants	Customization
PVT 1809	**PVT 1809**		
PVT designates the primavetro door sign	**18** height in cm **09** width in cm	The color surface can also be defined to suit the interior design. Fixed labels behind glass are also possible on request.	Non-standard dimensions require additional tools and correspondingly longer delivery times. The feasibility must be technically adjusted.

Signpost wall mounted PVW

The interchangeable modules made of glass uniteds function with pure design.

Signpost wall mounted PVW

The noble impression of floating glass with the unique fastening.

The glass cover plate can be removed to the front. One benefit of **primavetro,** wherever lateral sliding out is not possible on site. The tool-less change of the label foils is hidden behind a simple technique.

Frameless structure

primavetro does not need neither a frame or a visible holder. By chosing the strucktur flat, it is impossible to see the wall holder on side view. Together with the transperance of the cantilever part. It becomes a floating glass look. A sandwich which consists of two plates , with label folis in between, is part of proven practice.
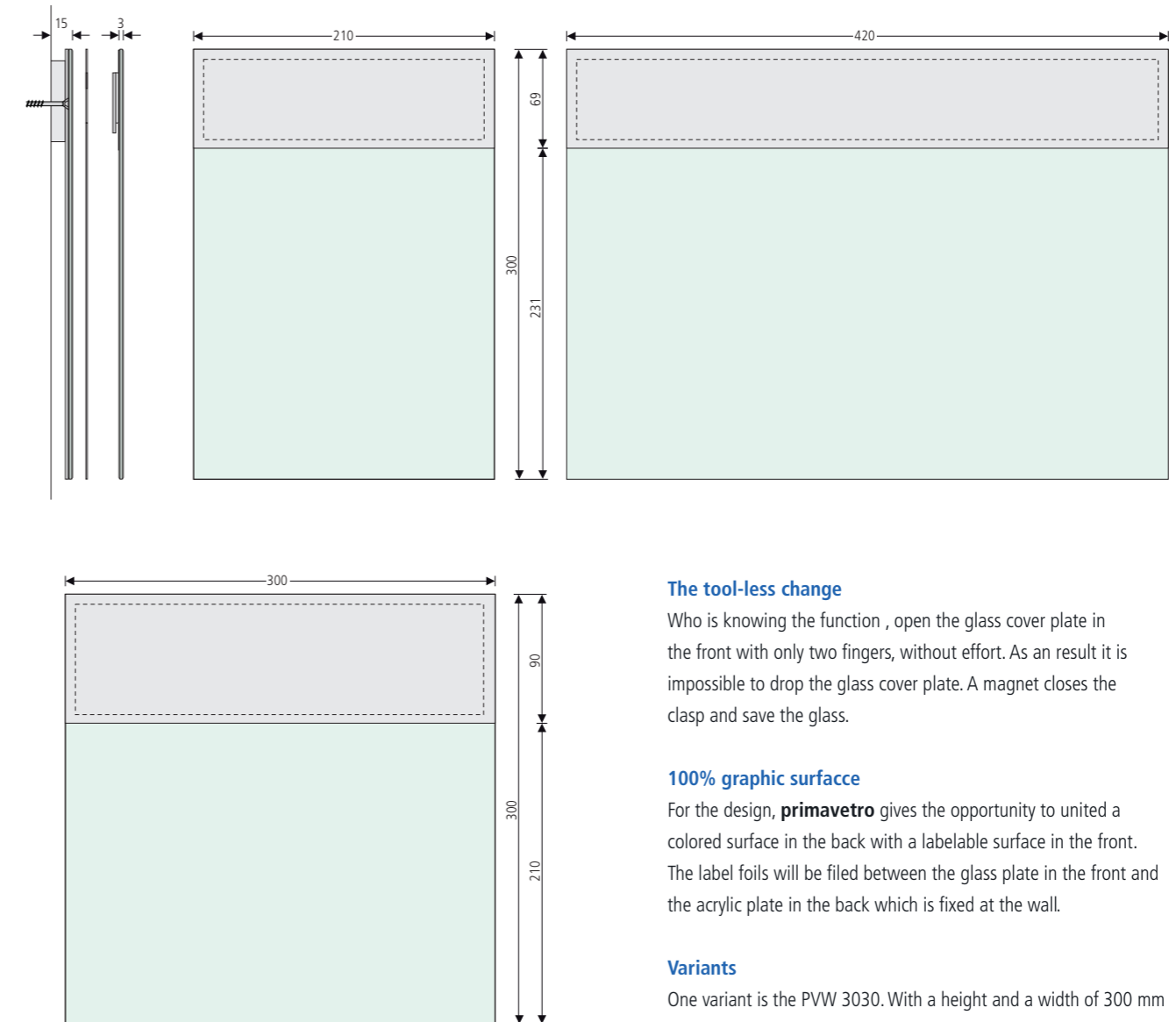
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The tool-less change

Who is knowing the function , open the glass cover plate in the front with only two fingers, without effort. As an result it is impossible to drop the glass cover plate. A magnet closes the clasp and save the glass.

100% graphic surfacce

For the design, **primavetro** gives the opportunity to united a colored surface in the back with a labelable surface in the front. The label foils will be filed between the glass plate in the front and the acrylic plate in the back which is fixed at the wall.

Variants

One variant is the PVW 3030. With a height and a width of 300 mm you can use it as a practical wall shield. The view surface under the colored headboard corresponds to one DIN A4 sheet landscape. Übersetzung fehlt:

Ebenfalls können individuelle Grafiken und Farben der Glashinterdeckung bei allen Formaten gewählt werden. Für diese individuelle Farbgestaltung ist eine Abstimmung vorab erforderlich.

PVW 3021		PVW 3021			
PVW	PVW stands for the primavetro direction sign	30	height in cm	The holder is hidden behind a panit layer. Its standard color is a neutral light grey (similar Pantone 427)	The measure 69 mm cannot be undercut. The maximum glass height is 300 mm, the maximum glass width is 420 mm.
		21	width in cm		
article description		size		Standard	Maßanfertigung

Your cosultant on site

You can count on us, we are happy to support you and look forward to your inquiry. The best thing to do is to arrange a consultation appointment with your personal contact right away.

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Consultant network

A signage system is much more than a collection of signs. With our Europe-wide network of consultants, we provide grown competence and experience on site. Our service package includes not only consulting, planning, design and implementation of our guidance and orientation systems, but also installation, maintenance and a long-term after-sales guarantee.

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