THE ART OF SUCCESSFUL MERCHANDISE.

THE WORLD OF SYSTEMS

OCTANORM®

# VARIO d400 FABRIC

## POP UP SYSTEM

Flexible companion with many different accessories. Vario d400 FABRIC is a functional as well as a flexible display that offers optional accessories such as brochure racks, display shelves and truss modules.
The d400 Fabric is easy to assemble as the fabric graphic attaches with velcro. A magnetic counter top is also available for the hard case.

**VA 5943 P1**, **VA 5143**, *2 x* **VA 1240**, **2 x VA 1213**

*System packed in hard case* **VA 8075**

*Security connectors for increased stability*

*Printed image stays on the frame during transportation and storage*

## BASIC MODULES:

**VA 5913 P1**
With end caps in anodized aluminium

**VA 5923 P1**
With end caps in anodized aluminium

**VA 5933 P1**
With end caps in anodized aluminium

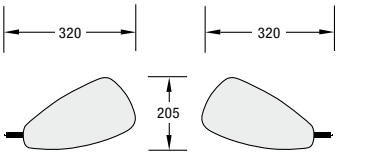
**VA 5943 P1**
With end caps in anodized aluminium

## TRUSS MODULES:

| | | Sections width (W) | |
|---|---|---|---|
| | | 3 | 4 |
| Sections depth (D) | 2 | **VA 5132** | **VA 5142** |
| | 3 | **VA 5133** | **VA 5143** |

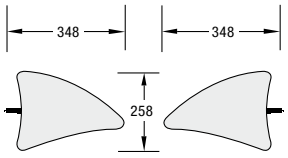
*All systems are supplied excluding graphic panels. Package solution includes structure, spotlights and transport case* **VA 8075**.
*Truss package includes uprights and trusses, and assembly tool* **E 14** *all packed in transport case* **VA 8075**. *For other set ups, contact your local OCTANORM Display Partner.*

## ACCESSORIES:



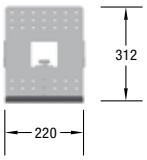

**VA 1213**
Display shelf, white

**VA 1214**
Display shelf, white

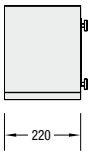



**VA 1216**
Display shelf, white

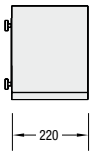
**VA 1217**
Display shelf, white



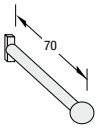

**VA 1240**
Brochure shelf universal



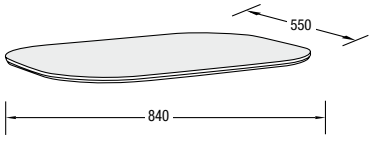

**VA 5032**
Brochure shelf,right



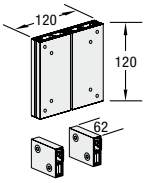

**VA 5036**
Brochure shelf, left



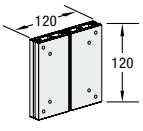

**E 275**
Bag holder




**VA 8074**
Counter top, for case, white



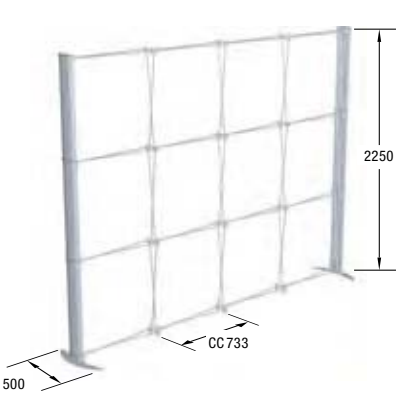

**E 185**
Screen-Adaptor

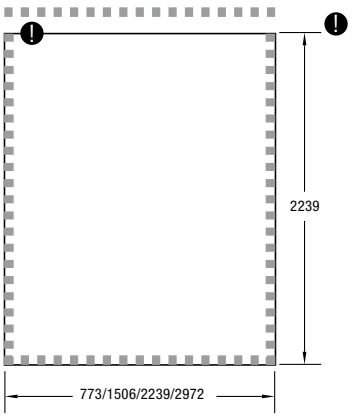



**E 186**
Screen-Adaptor

**VA 5035**
Magnetic strip 30 m, self-adhesive

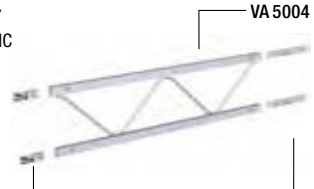
## TECHNICAL INFORMATION:




A 40mm wide VELCRO must be sewn around the edges of the backside

PANEL MEASUREMENT MAY VARY, DEPENDING ON FABRIC QUALITY BEING USED




**Z 961/13**
Connects to Octanorm system groove. To upright- or side extrusion

**Z 977**
Allows connection to other trusses

# VARIO d400 CURVED

## POP UP SYSTEM

This is the complete presentation combining portability, design and quality. Integrate literature holders, shelves, bag holders etc. to perfect your presentation. The lateral system groove allows for many combinations and various accessories to be mounted.

**VA 5843 P1**, *1 x* **VA 1240**, *1 x* **VA 1214**, *1 x* **E 275**, *1 x* **E 185**, *Monitor not included in kit*

*d400 package in transport case* **VA 8056**

*Display shelf* **VA 1214**

*Literature holder* **VA 1240**

## BASIC MODULES:

**VA 5813 P1**
1 panels with end caps in anodized aluminium

**VA 5823 P1**
2 panels with end caps in anodized aluminium

**VA 5833 P1**
3 panels with end caps in anodized aluminium

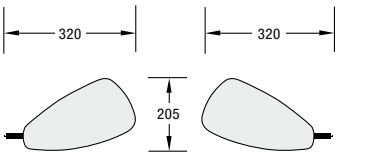
**VA 5843 P1**
4 panels with end caps in anodized aluminium

## TRUSS MODULES:

**VA 5133 C**
Truss for 4 panel (**VA 5843 P1**)

*All systems are supplied excluding graphic panels. Package solution includes structure, spotlights and transport case.*
*Truss package includes uprights and trusses, all packed in transport case. For other set ups, contact your local OCTANORM Display Partner.*

## ACCESSORIES:

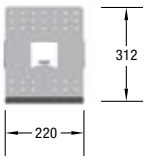



**VA 1213**
Display shelf, white

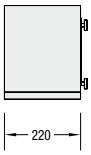
**VA 1214**
Display shelf, white

**VA 1216**
Display shelf, white

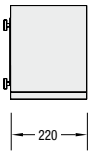
**VA 1217**
Display shelf, white



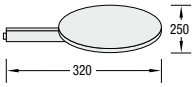

**VA 1240**
Brochure shelf universal



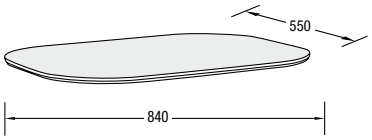

**VA 5032**
Brochure shelf,right




**VA 5036**
Brochure shelf, left

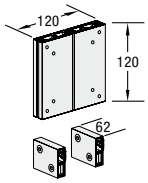



**VA 5076**
Display shelf wood, silver

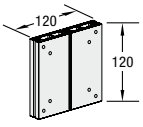



**VA 8069**
Counter top, white, foldable

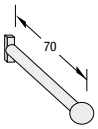
**VA 8079**
Counter top, grey, foldable




**E 185**
Screen-Adaptor



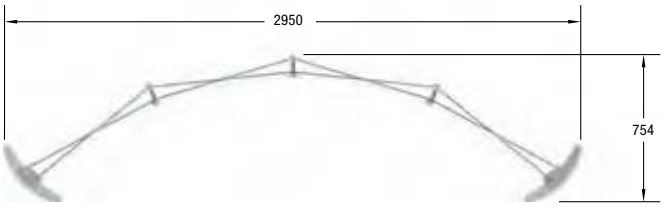

**E 186**
Screen-Adaptor

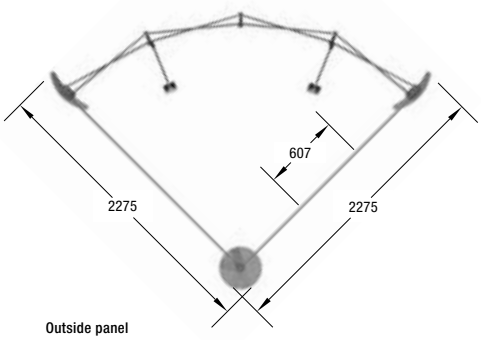


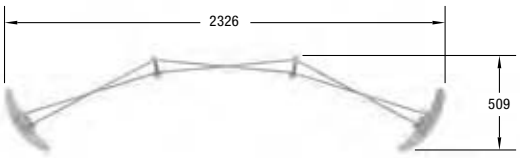

**E 275**
Bag holder

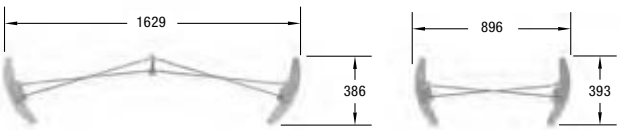
**VA 5035**
Magnetic strip 30 m, self-adhesive

## TECHNICAL INFORMATION:

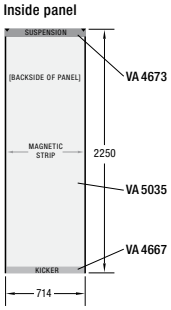


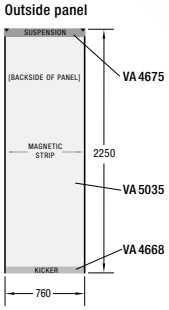




**Inside panel**




**Outside panel**




*Package solutions includes hangers and kickers for inside panels only, for ouside panels, additional components are needed*

# VARIO d400 STRAIGHT PANEL

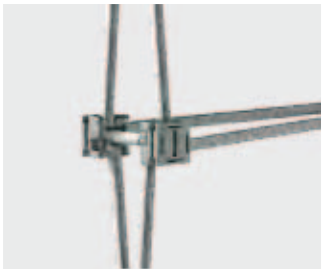
## POP UP SYSTEM

Stability and high-definition All in one display. Your message will stand out clearly on the panels of this display, and the construction will also create a stable surrounding for you at a trade fair or exhibition. With practical accessories your presentation ends up perfect.

**VA 5743 P1**, **VA 5143**, *2 x* **VA 1240**, *2x* **VA 1214**

*Simple attachment of accessories*

*Fitted case for all parts* **VA 8056**



*Aluminium tubes and connectors for strong connection*

## BASIC MODULES:

**VA 5713 P1**
1 panel with end caps in anodized aluminium

**VA 5723 P1**
2 panels with end caps in anodized aluminium

**VA 5733 P1**
3 panels with end caps in anodized aluminium

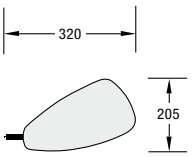
**VA 5743 P1**
4 panels with end caps in anodized aluminium

## TRUSS MODULES:

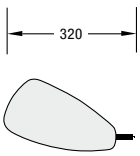
| | | Sections width (W) | |
|---|---|---|---|
| | | 3 | 4 |
| Sections depth (D) | 2 | VA 5132 | VA 5142 |
| | 3 | VA 5133 | VA 5143 |

*All systems are supplied excluding graphic panels. Package solution includes structure, spotlights and transport case.*
*Truss package includes uprights and trusses, all packed in transport case. For other set ups, contact your local OCTANORM Display Partner.*

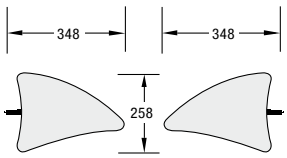
## ACCESSORIES:




**VA 1213**
Display shelf, white

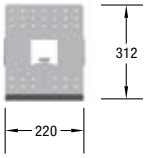



**VA 1214**
Display shelf, white

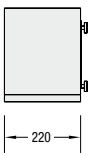



**VA 1216**
Display shelf, white

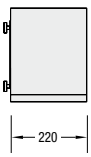
**VA 1217**
Display shelf, white



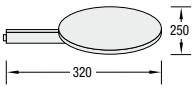

**VA 1240**
Brochure shelf universal



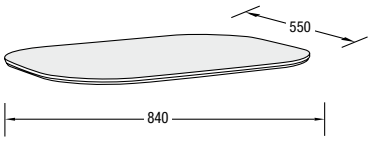

**VA 5032**
Brochure shelf,right




**VA 5036**
Brochure shelf, left

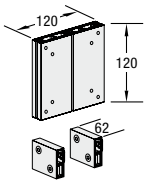



**VA 5076**
Display shelf wood, silver

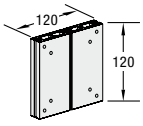



**VA 8069**
Counter top, white, foldable

**VA 8079**
Counter top, grey, foldable




**E 185**
Screen-Adaptor

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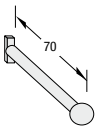
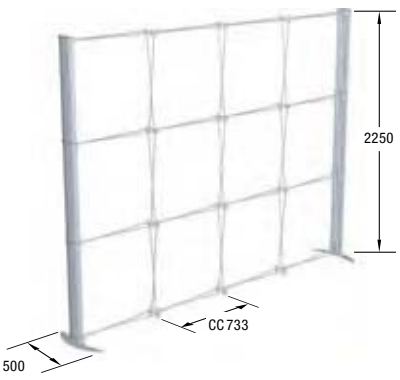
Screen-Adaptor

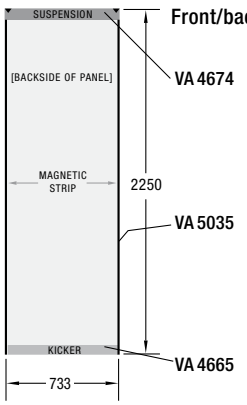



**E 275**
Bag holder

**VA 5035**
Magnetic strip 30 m, self-adhesive

## TECHNICAL INFORMATION:



**Z 961/13**
Connects to Octanorm system groove. To upright- or side extrusion

**Z 977**
Allows connection to other trusses

# OCTAquick 3x3, 3x2, 3x1 AND WALL

## MAXIMUM IMPACT AND GOOD ECONOMY

Participating in exhibitions requires an investment of both time and money. Our new OCTAquick has been purpose-designed to help you achieve maximum benefit with minimum commitment to the time and cost required to build and dismantle stands. OCTAquick is a new portable exhibition stand system that fits into the back of an estate car and can be assembled in minutes by unskilled personnel. The system comprises of four basic modules for the construction of displays that range from a simple panel wall to a medium sized exhibition stand, each set of components being complete with three spotlights and a power cable.
With OCTAquick's high quality components and stylish design, your self-build stand has a truly professional appearance to help you achieve optimum impact and effectiveness. And you have complete control over construction and dismantling.

**Q 40, Q 50**

*Suspending the fabric panel*

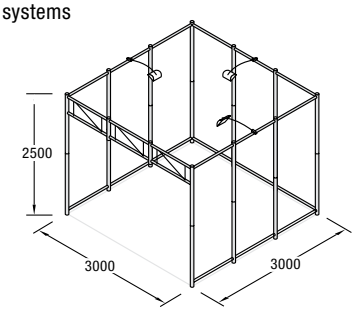
*Height-adjustable foot*

*Cable Design*

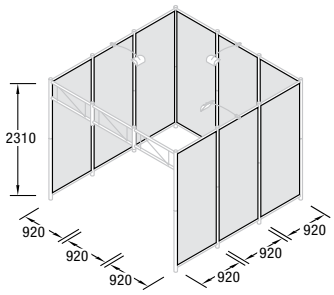
# BASIC MODULES:



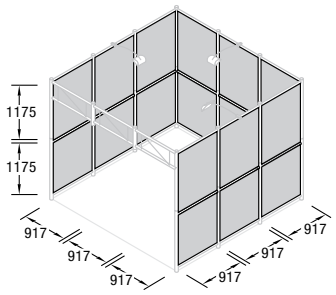
3x3 systems




**Q 40**
Construction set including 2 transport cases **Q 501**, **Q 502** and lighting
weight: 176.37 lb/80.0 kg

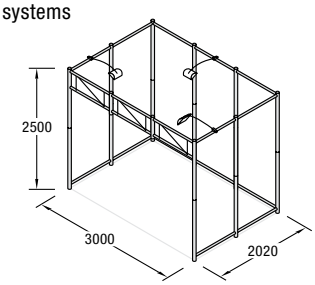



**Q 41**
Wall infill panel set “fabric”, white, with inserted mounting profile
weight: 23.35 lb/11.5 kg

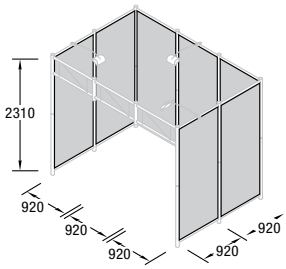



**Q 42**
Wall infill panel set “wood”, white, 3.2 mm, including 9 beams and transport case **Q 503**
Suspending the fabric panel
weight: 178.57 lb/81.0 kg

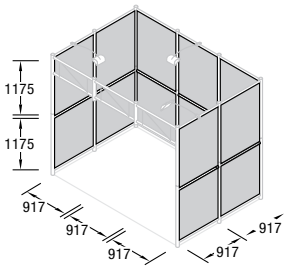
3x2 systems




**Q 30**
Construction set including transport case **Q 502** and lighting
weight: 147.71 lb/67.0 kg

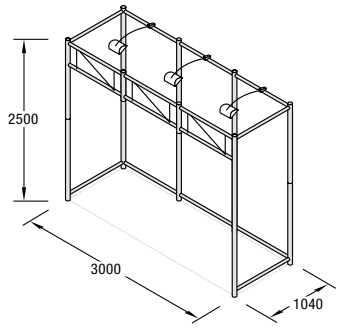



**Q 31**
Wall infill panel set “fabric”, white, with inserted mounting profile
weight: 19.84 lb/9.0 kg

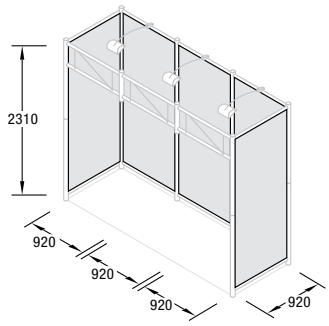



**Q 32**
Wall infill panel set “wood”, white, 3.2 mm, including 7 beams and wooden case
weight: 119.05 lb/54.0 kg

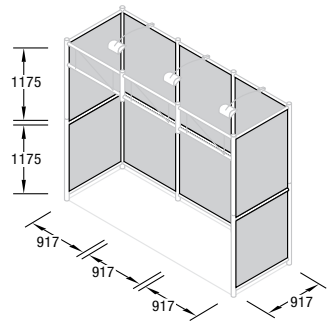
3x1 systems



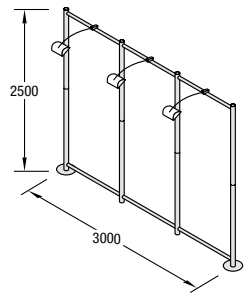

**Q 20**
Construction set including transport case **Q 502** and lighting
weight: 120.15 lb/54.5 kg



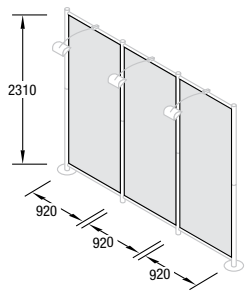

**Q 21**
Wall infill panel set “fabric”, white, with inserted mounting profile
weight: 11.24 lb/5.1 kg



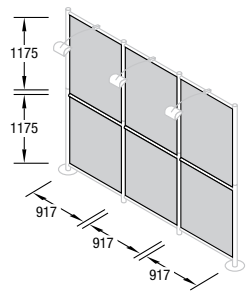

**Q 22**
Wall infill panel set “wood”, white, 3.2 mm, including 5 beams and wooden case
weight: 85.98 lb/39.0 kg




**Q10**
Construction set including cardboard box and lighting
weight: 70.55 lb/32.0 kg




**Q 11**
Wall infill panel set “fabric”, white, with inserted mounting profile
weight: 8.38 lb/3.8 kg




**Q 12**
Wall infill panel set “wood”, white, 3.2 mm, including 3 beams and wooden case
weight: 52.91 lb/24.0 kg

*For extended models, accessories and technical information see page 13*

# OCTAquick 1x3 THE EXTENSION MODULE

## MAXIMUM IMPACT AND GOOD ECONOMY

Basic OCTAquick exhibition stand modules can be expanded simply and easily with a purpose designed extension module illustrated above. The extension module is supplied in its own carry case complete with a 150-watt spotlight and power cable.
The OCTAquick accessories range has been carefully formulated to provide optional extras that will help to maximise the use of exhibition space. The result is a range of unique selfbuild modules and accessories for the effective presentation of a company, its products and services. Exhibiting has never been so easy or cost-effective.

**Q 40, Q 42**

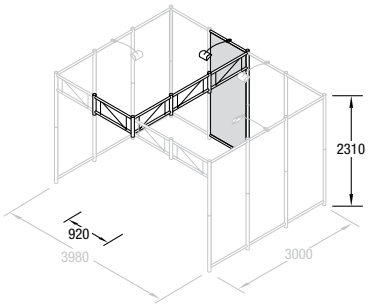
*Sturdy transport case*

*Hexstar driver*

*Shelf* **Q 80**

# EXTENDED MODULES:

**Stand size “4x3” ***

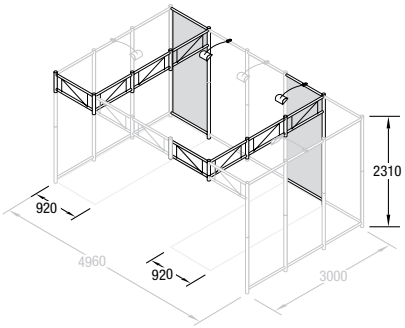



**Q 40+Q 41**
*(already available)*

**Q 50**
1x3 Extension set
Incl. transport case **Q 502**
and lighting.
weight: 55,12 lb/25.0 kg

**Q 51**
Wall infill panel set “fabric”,
white, with incl. mounting profile
weight: 2.87 lb/1.3 kg

**Stand size “5x3” ***

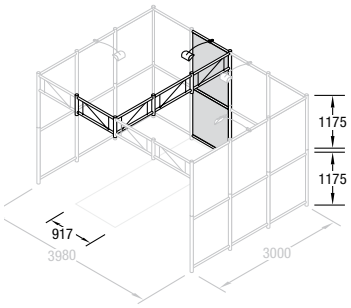



**Q 40+Q 41**
*(already available)*

**2 x Q 50**
1x3 Extension set Incl.
transport case **Q 502**
and lighting
weight: 110.23 lb/50.0 kg

**2 x Q 51**
Wall infill panel set “fabric”,
white, with inserted mounting
profile weight: 5.73 lb/2.6 kg

**Stand size “4x3” ***

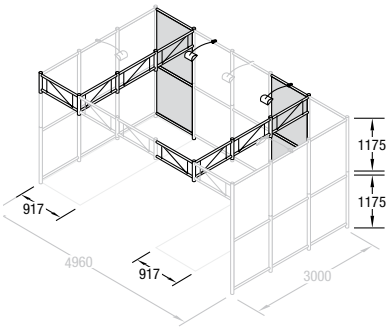



**Q 40+Q 42**
*(already available)*

**Q 50**
1x3 Extension set
Incl. transport case **Q 502**
and lighting
weight: 121.25 lb/25.0 kg

**Q 52**
Wall infill panel set “wood”,
white, 3.2 mm Incl. 1 beam
and wooden case
weight: 17.64 lb/8.0 kg

**Stand size “5x3” ***



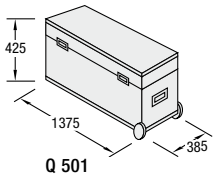

**Q 40+Q 42**
*(already available)*

**2 x Q 50**
1x3 Extension set Incl.
transport case **Q 502**
and lighting
weight:110.23 lb/50.0 kg

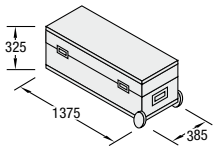
**2 x Q 52**
Wall infill panel set “wood”,
white, 3.2 mm incl. 1 beam
and a wooden case
weight: 35.27 lb/16.0 kg

**Naturally your creativity is required here: we will be glad to advise you on all stand varieties...*

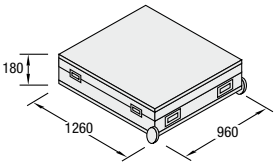
# ACCESSORIES:



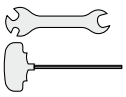

**Q 501**
Transport case
for beams and acces-
sories incl. in the
corresponding sets



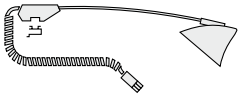

**Q 502**
Transport case
for uprights and acces-
sories incl. in the
corresponding sets



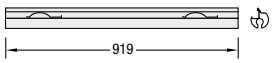

**Q 503**
Transport case for 3.2 mm
wood wall panels and
accessories incl. in wall
infill panel set **Q 42**



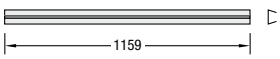
**Q 99**
Assembly tool set incl.
in all construction sets



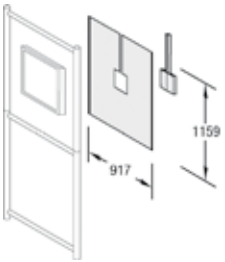
**Q 370**
Spotlight 150 W / 230 V
incl. in all construction sets



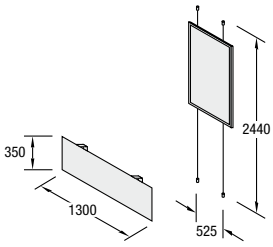

**Q 326**
Inserted mounting
profile for fabric infill
panels incl. in wall infill
panel sets “fabric”



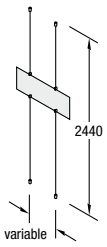

**Q 316**
Protecting profile for
3.2 mm thick panels
incl. in wall infill
panel sets “wood”




**Q 305**
Wall set for monitor

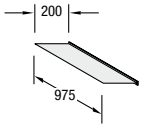



**Q 70**
Fascia set
wood, 10 mm,
white

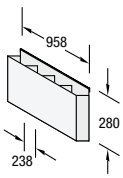



**Q 90**
Poster frame set
Placard size:
DIN A1

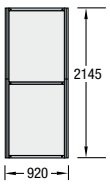
**Q 91**
Panel
fixing set




**Q 80**
shelf set



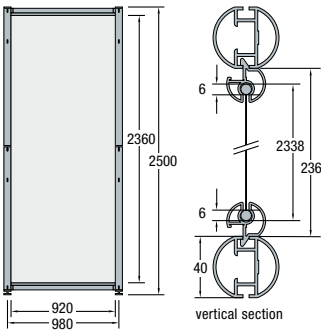

**Q 81**
Literature
holder set



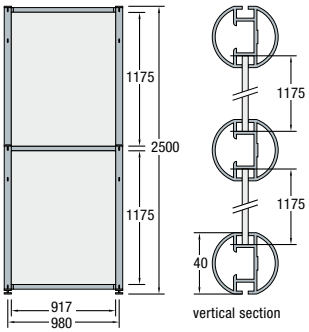

**Q 321**
Turning door, DIN left aluminium/
wood infill, white, 4 mm, lockable,
unmounted set

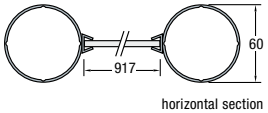
# TECH. INFORMATION:

**WALL INFILL PANEL “FABRIC” ***




**WALL INFILL PANEL “WOOD” ***




**ask for our technical information*
*about OCTAquick filling dimensions.*

# VARIO d1

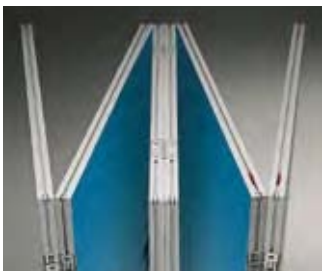
## FOLDING DISPLAY

Easy and quick assembly, a variety of designs and the ability to create an effective large-scale graphic display are the main advantages of vario d1 folding display system.
Four standard modules (ranging from 700 x 1000 mm to 2800 x 2000 mm) enable a variety of presentations to be created from an individual frame up to an 8-module display.
The OCTANORM system groove enables other connection to be made. Graphic panels are quickly and easily attached by means of magnetic strips. With extras such as spotlights, carry bags and literature racks, vario d1 can be used in many different ways.

**VA 1680**, *2 x* **VA 1240** *& 3 pcs.* **VA 5020**
*Panel recommendation: 1 mm PVC*

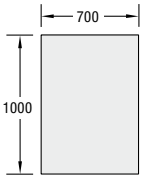
**VA 6001**
*Stabilisation element for straight construction*

*Magnetic attachment*

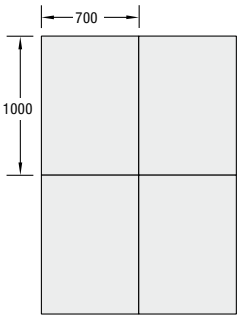


*Folding mechanism*

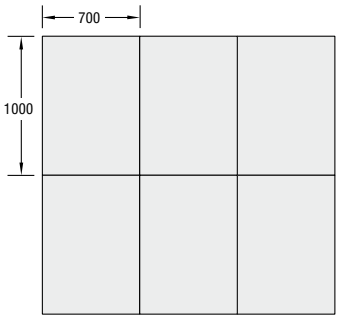
# BASIC MODULES:



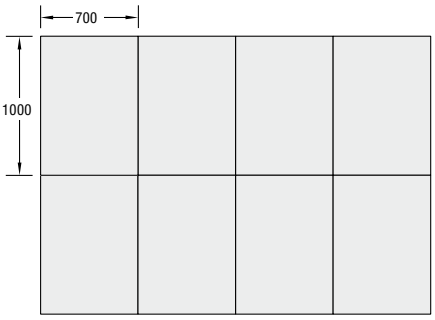

**VA 1180**
Single frame




**VA 1480**
4-module



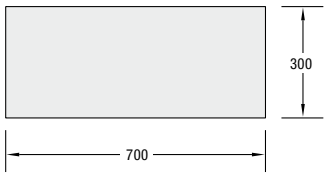

**VA 1680**
6-module



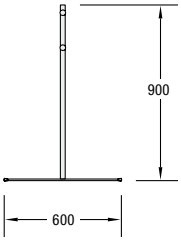

**VA 1880**
8-module

*Supplied without panels, dimensions correspond to panel size. System prepared for panels on one side.*

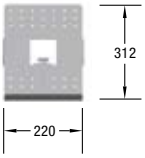
# ACCESSORIES:



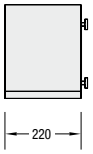

**VA 2180**
Header



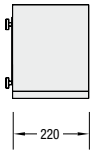

**VA 6001**
Pair of T-legs



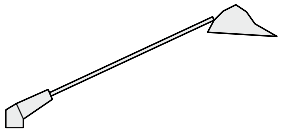

**VA 1240**
Brochure shelf
universal




**VA 5032**
Brochure
shelf,right

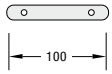



**VA 5036**
Brochure
shelf, left



**VA 5021**
Spotlight
230V / 200W

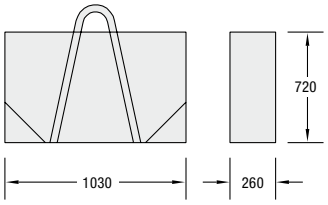
**VA 5020**
Spotlight
230V / 150W



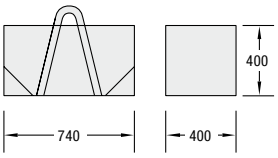

**VA 5000**
Straight connector
(pack. unit 2 pcs.)

**VA 5035**
Magnetic strip 30 m
self-adhesive

**VA 5045**
Steel strip 30 m
self-adhesive

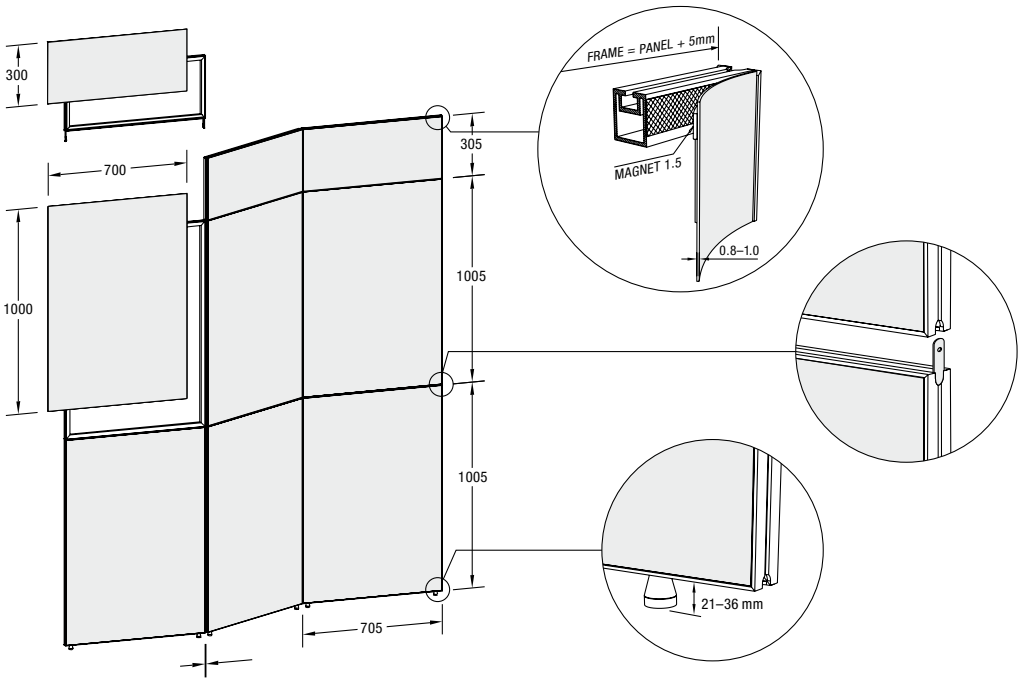



**VA 1011**
Transport bag




**VA 1013**
Accessories bag

# TECHNICAL INFORMATION:




The connector **VA 5000** secures the upper and lower part when placed one on top of the other.

# VARIO d3

## FOLDING DISPLAY

A classic folding screen system developed for larger and more permanent presentations. vario d3 features stable frames that both protect and hold your messages. Accessories such as brochure stands and spotlights complete the solid impression.
The classic construction makes it easy to take down and fold the screen, and to transport and store it between presentations.
The vario d3 is compatible with other OCTANORM systems, making it easier to sell around the message. Vario d3 makes displaying and expanding a snap.

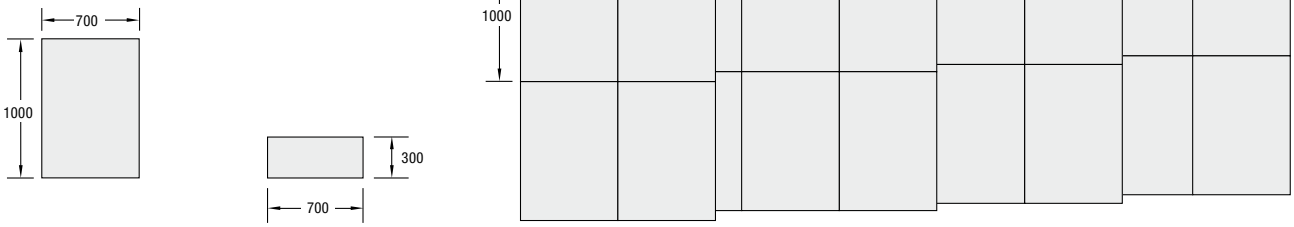
**VA 3006, VA 1005, VA 1240** *& 3 x* **VA 5021**

*Transport- and accessory bag*

*One or two panel option*

*Spotlight grips in to groove on frame*

# BASIC MODULES:




**VA 3104**
Individual frame

**VA 3105**
Top frame

**VA 3004**
4-module

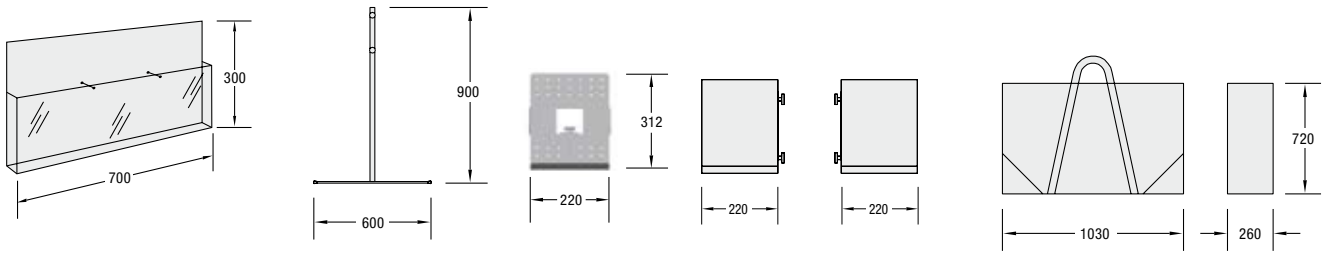
**VA 3006**
6-module

**VA 3008**
8-module

**VA 3100**
10-module

*Standard color clear matt anodized. Supplied without panels, dimensions correspond to panel size*

# ACCESSORIES:




**VA 1001**
Literature dispenser
acrylic

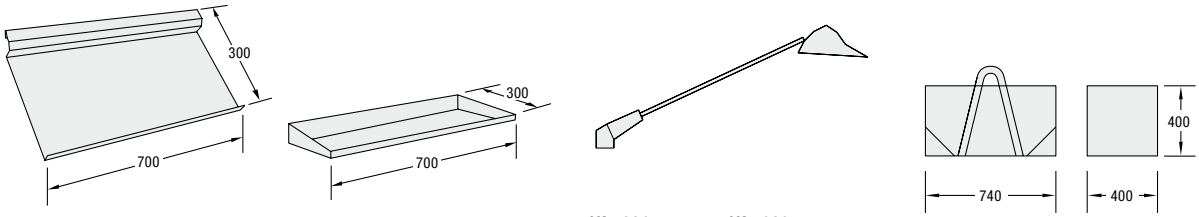
**VA 6001**
Pair of T-legs

**VA 1240**
Brochure shelf
universal

**VA 5032**
Brochure
shelf,right

**VA 5036**
Brochure
shelf, left

**VA 1011**
Transport bag




**VA 1005**
Slooping shelf white

**VA 1023**
Horizontal shelf white

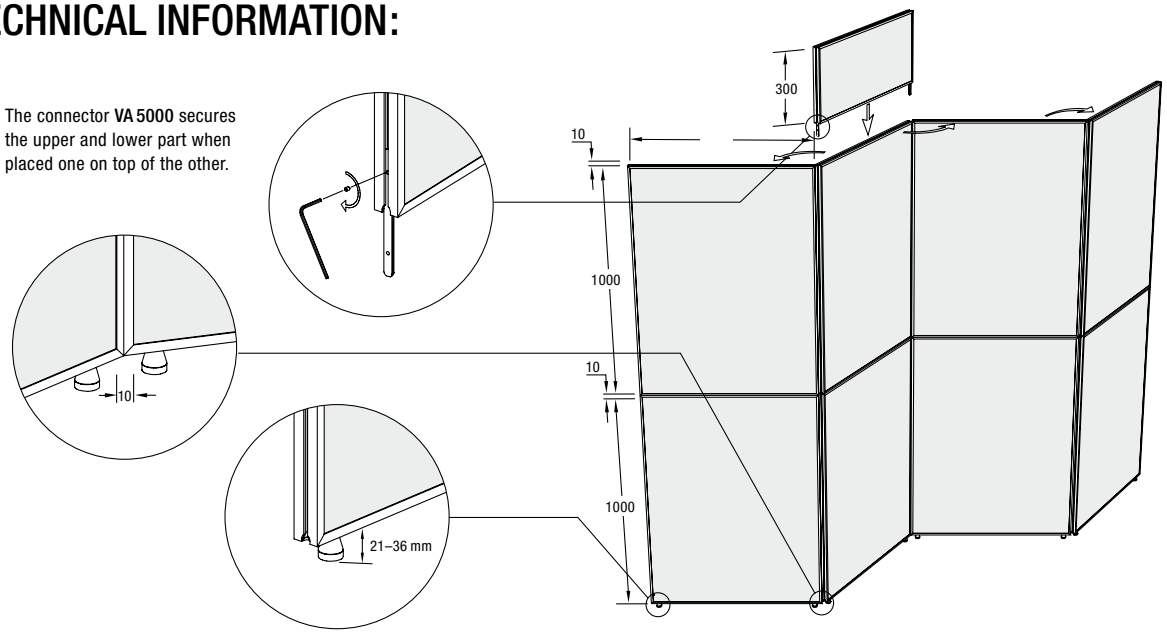
**VA 5021**
Spotlight
230V / 200W

**VA 5020**
Spotlight
230V / 150W

**VA 1013**
Accessories bag

# TECHNICAL INFORMATION:

The connector **VA 5000** secures the upper and lower part when placed one on top of the other.



# VARIO d2

## FABRIC DISPLAY

Base plates, uprights and beams – three components that help convert printed fabric to stunning graphic displays. The system is simplicity itself. The beams are inserted into the pole pocket of the printed fabric and attached to the uprights. Top and bottom beams can be adjusted to accommodate fabrics of various heights and also to tension the fabric. Three versions are available: with one upright and one- or two-sided fabric, or with two uprights and a centre fabric.

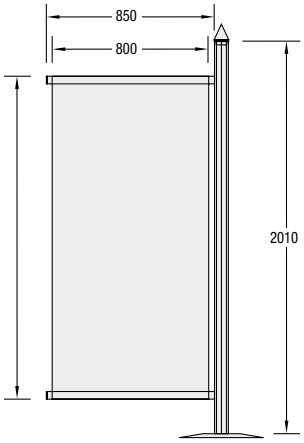
**M 1350**, **VA 5032** *&* **VA 5036**, **M 1352**
*Panel recommendation: textile banner with hemstitch*

*Tension lock and hexstar driver* **E 14**

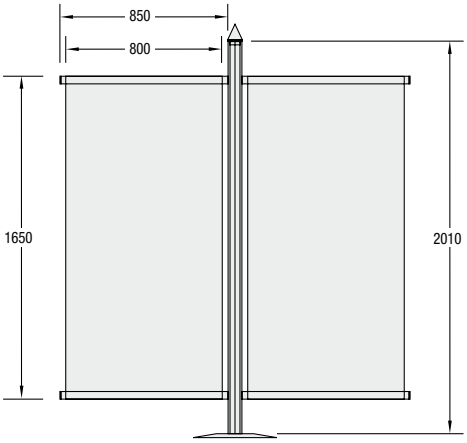
*Connection of upright and beam*

*Base plate* **M 1239** *and upright* **M 1249**

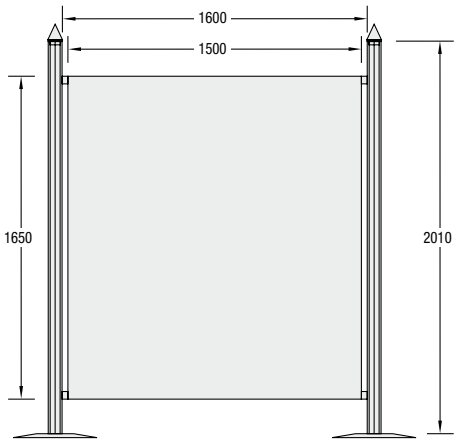
# BASIC MODULES:




**M 1351**
Banner set, one-sided
1 upright, Ø 80 mm,
2 beams 850 mm long
incl. base plate and cone



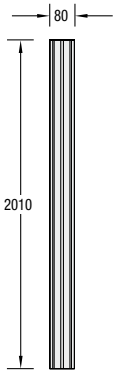

**M 1352**
Banner set, two-sided
1 upright, Ø 80 mm,
4 beams 850 mm long
incl. base plate and cone



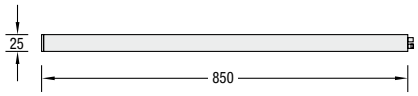

**M 1350**
Banner set, center position
2 uprights, Ø 80 mm,
2 beams 1600 mm long
incl. base plate and cone

*Supplied without panels, inside dimensions correspond to banner size.*

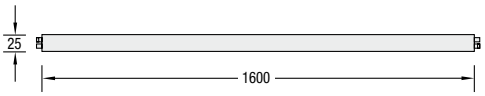
# ACCESSORIES:



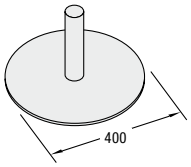

**M 1249**
Round upright
80 mm
8 grooves



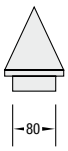

**Z 363**
Beam with tension lock on one side
and end cap on the other side



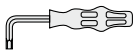

**Z 365**
Beam with tension locks on both sides



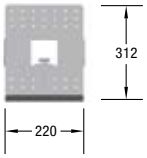

**M 1239**
Base plate,
silver-grey



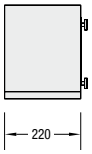

**M 1438**
Cone, wood,
silver



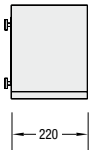
**E 14**
Hex-star driver




**VA 1240**
Brochure shelf
universal



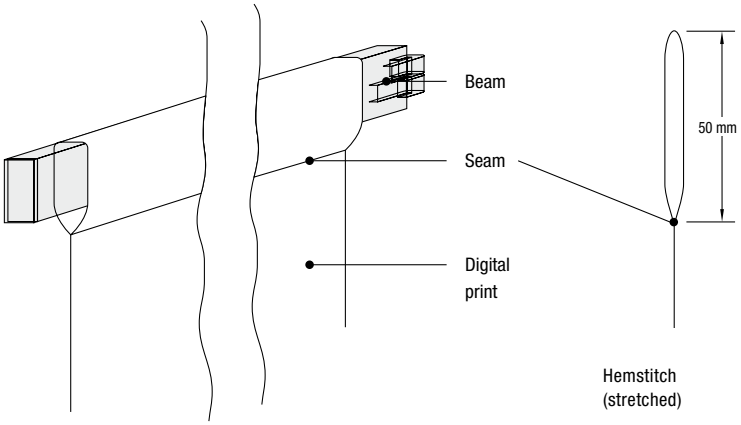

**VA 5032**
Brochure
shelf,right



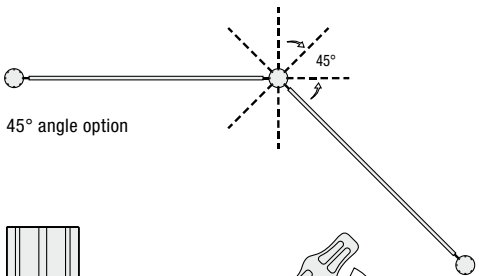

**VA 5036**
Brochure
shelf, left

*For further accessories out of the vario d2 program please see pages 27, 29 and 31.*

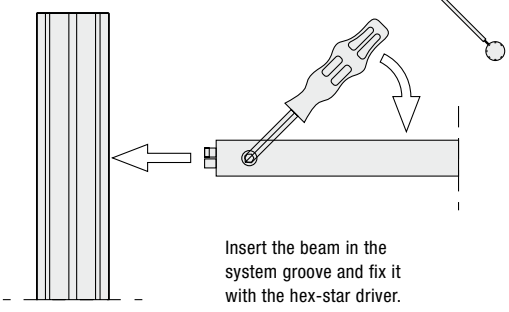
# TECHNICAL INFORMATION:




Hemstitch
(stretched)




45° angle option



Insert the beam in the
system groove and fix it
with the hex-star driver.

# VARIO d5 BASIC
## BANNER DISPLAYS

Small presentations in demanding environments are perfect for vario d5 basic, the simple set up, variation in heights and, with additional literature rack your message will stand out.

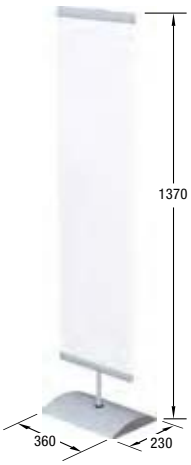
**VA 8210, VA 8211, VA 8216**

*Litterature holder included in* **VA 8211**

*Base in satin anodized aluminium*

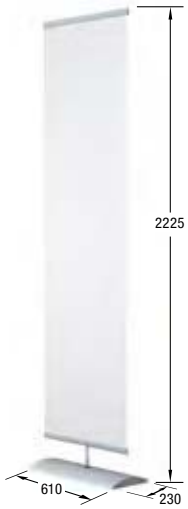
*Endcap for final touch*

# BASIC MODULES:



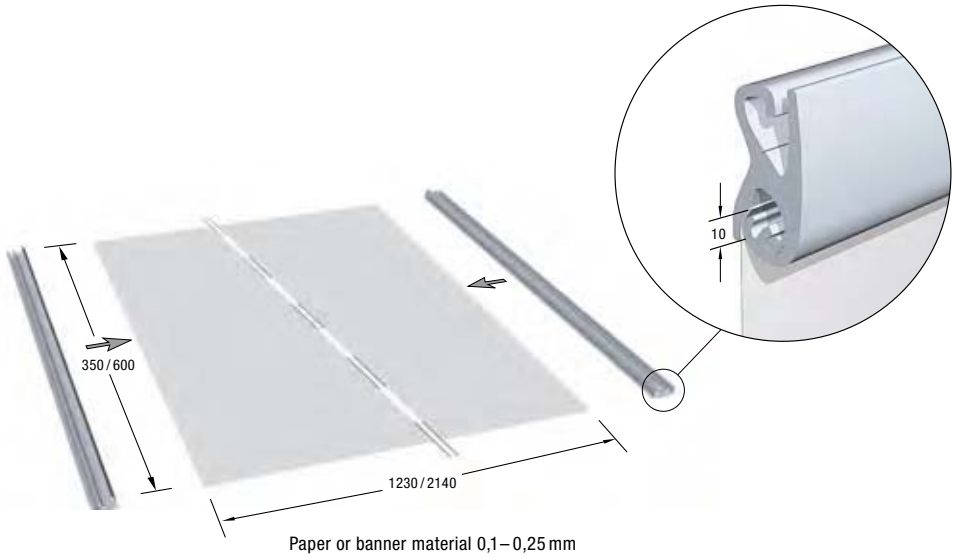

**VA 8210**
Bannerstand
for 1 panel

**VA 8211**
Bannerstand
for 1 panel with
A4 brochure shelf




**VA 8216**
Bannerstand
for 1 panel

# TECHNICAL INFORMATION:



Paper or banner material 0,1 – 0,25 mm

# VARIO d5 STRING

## BANNER DISPLAY

The vario d5 String banner display can be quickly and easily assembled without the need for tools. Flexible banner material is simply secured by the clip profile. D5 String is available in 300, 600, 800 and 1000 mm widths, with special widths available to order. It's light weight and handy dimensions make this the optimum accessory for "quick-fix" promotions, giving attractive professional impact even for small budgets.

**VA 8300** *&* **VA 5093**
*Panel recommendation: banner, max. thickness 0.25 mm*

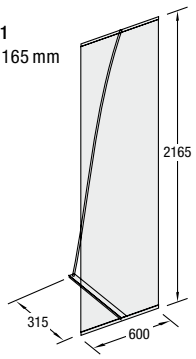
*Spotlight* **VA 5093**

*Assembly without tools*

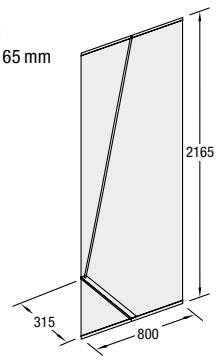
*Transport bag*

# BASIC MODULES:

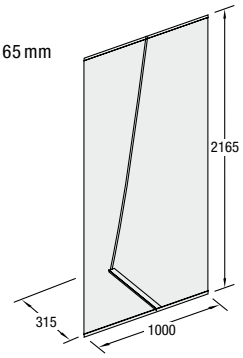
**VA 8301**
600 x 2165 mm



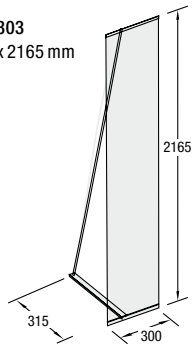

**VA 8300**
800 x 2165 mm



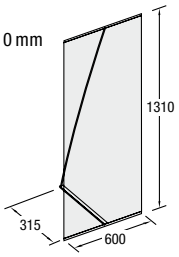

**VA 8302**
1000 x 2165 mm



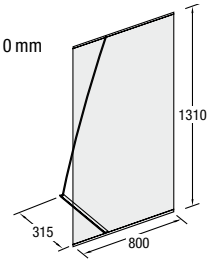

**VA 8303**
300 x 2165 mm



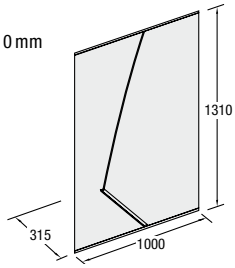

**VA 8311**
600 x 1310 mm



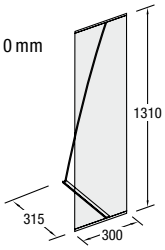

**VA 8310**
800 x 1310 mm




**VA 8312**
1000 x 1310 mm

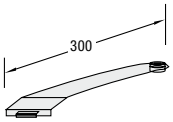



**VA 8313**
300 x 1310 mm

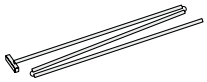



*Supplied without panels, dimensions correspond to panel size.*

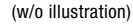
# ACCESSORIES:




**VA 8401**
Base part, 3 mm
steel

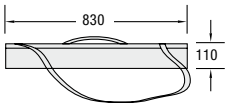


**VA 9077**
Clamping pole
2213 mm

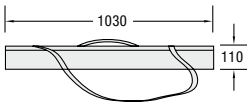


(w/o illustration)

**VA 9076**
Clamping pole
1335 mm




**VA 8604**
Transport bag
for d5 String,
600 mm and 800 mm

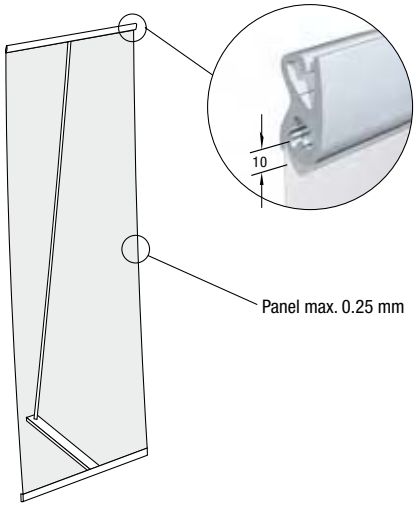


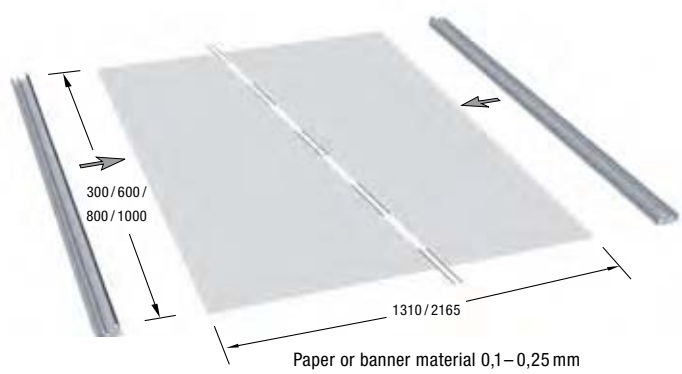

**VA 8603**
Transport bag
for d5 String,
1000 mm

**VA 5093**
Spotlight
12V / 230V 1000 lumen

**VA 9850**
Top and bottom bar profile
5000 mm/cut to size

# TECHNICAL INFORMATION:




Paper or banner material 0,1 – 0,25 mm

# VARIO d100

## ROLL UP

Compact in size and quick and effective in use, this system enables graphic panels to be simply rolled out of the base unit within seconds, making it ideal for use at frequently changing venues. The optional spotlight also fits into the practical carrying bag. Available in two standard widths of 840 and 1000 mm, multiple units can be joined by connectors to provide a back wall with large format graphics.

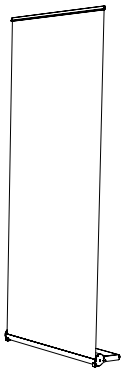
**VA 9831, VA 9832, VA 9013, VA 1240**

*Spotlight attached on top*

*Design in detail*

*System groove for accessories*

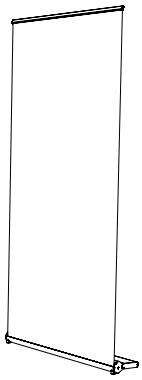
# BASIC MODULES:



**Single sided**

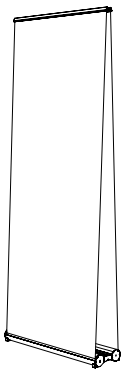
**VA 9832**
840x2300mm
With transport bag

**VA 9822**
840x2300mm
w/o transport bag



**VA 9831**
1000x2300mm
With transport bag

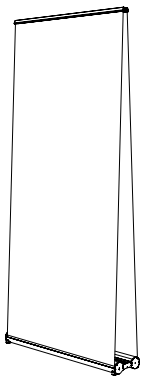
**VA 9821**
1000x2300mm
w/o transport bag



**Double sided**

**VA 9834**
840x2300mm
With transport bag

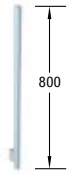
**VA 9824**
840x2300mm
w/o transport bag



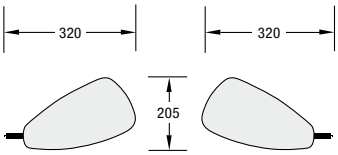
**VA 9833**
1000x2300mm
With transport bag

**VA 9823**
1000x2300mm
w/o transport bag

# ACCESSORIES:

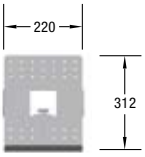



**VA 9013**
Accessory pole




**VA 1213**
Display shelf
white

**VA 1214**
Display shelf
white




**VA 1240**
Brochure shelf
universal

**VA 4648**
Alignment kit

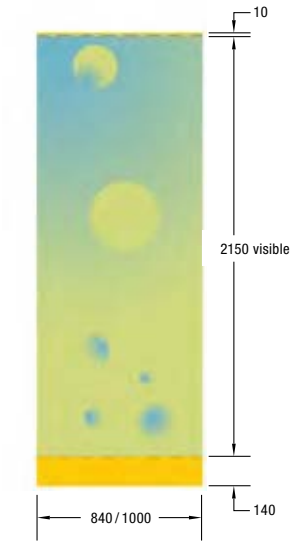
**VA 5093**
Spotlight
12V / 230V 1000 lumen

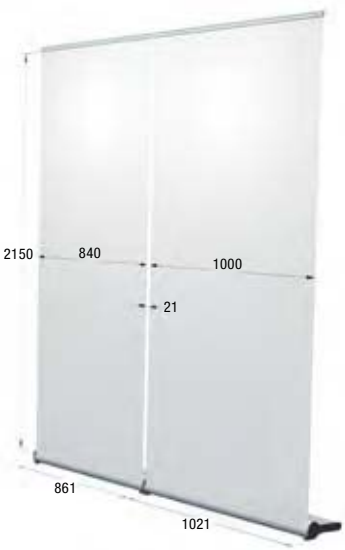
**VA 9888**
Transport case
for 3 VA 9822 or
3 VA 9823

**VA 9800**
Transport bag
840mm

**VA 9801**
Transport bag
1000mm

# TECHNICAL INFORMATION:




Alignment kit

Support pole with shelf

# VARIO d2 ORIGINAL

## FRAME DISPLAY SYSTEM

Using straight or curved frames to which graphic panels can be attached by means of magnetic strips, vario d2 has a distinctive appearance. Its seamless connections enable as many frames to be connected as required.
The OCTANORM groove enables other connections to be made. Attractive in its own right, vario d2 can be further enhanced by the use of spotlights and literature racks.
A carrying bag is also available. The system comprises of high quality anodized aluminium profiles that are light weight and easy to assemble.

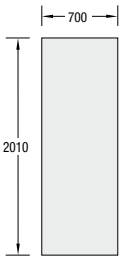
*3 pcs.* **VA 1275**, *2 pcs.* **M 249**, *2 pcs.* **M 825**, *2 pcs.* **M 1440**, *2 pcs.* **VA 1240**, *4 pcs.* **VA 5038** *& 2 pcs.* **VA 5021**
*Panel recommendation: from 0.7 mm to 1.0 mm PVC*

**VA 5021**

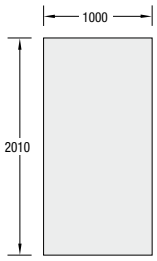
**M 1444**

**VA 1240**

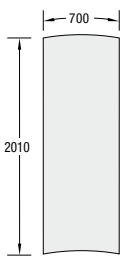
# BASIC MODULES:



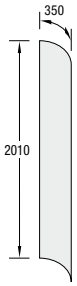

**VA 1272**
Straight frame



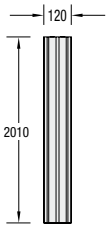

**VA 1273**
Straight frame



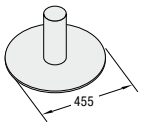

**VA 1275**
Curved frame



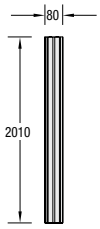

**VA 1282**
Curved frame 90°



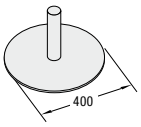

**M 249**
Round upright
8 grooves



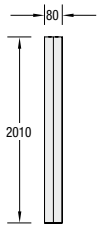

**M 825**
Base plate grey



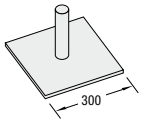

**M 1249**
Round upright
8 grooves




**M 1239**
Base plate silver-grey



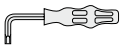

**M 1049**
Square upright
4 grooves



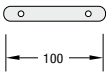

**M 1406**
Base plate silver-grey

*Supplied without panels. Connecting elements are included, dimensions correspond to panel size. System prepared for panels on one side.*

# ACCESSORIES:



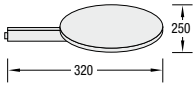
**E 14**
Hex-star driver



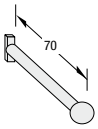

**VA 5000**
Straight connector
(pack. unit 2 pcs.)

**VA 5038**
Distance beam

**VA 5058**
Conical foot

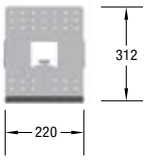



**VA 5076**
Display shelf
wood, silver

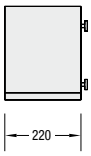



**E 275**
Bag holder

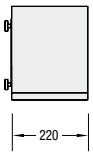
**END PLATES**
**M 270** for **M 249**
**M 1235** for **M 1249**
**M 1035** for **M 1049**



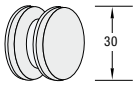

**VA 1240**
Brochure shelf
universal



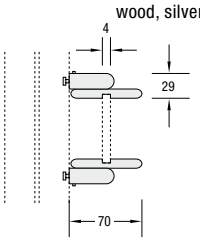

**VA 5032**
Brochure
shelf,right



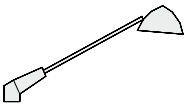

**VA 5036**
Brochure
shelf, left



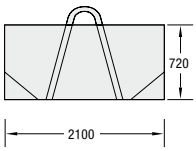

**M 1391**
Panel retainer
incl. rubber inserts
and **M 1470**/Ha



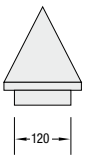

**M 1580**
Panel retainer
with slot



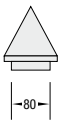
**VA 5020**
Spotlight
150 W/
230 V



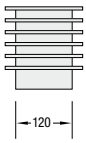

**VA 1019**
Transport bag



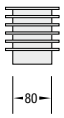

**M 1440**
Cone wood,
silver



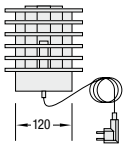

**M 1438**
Cone wood,
silver




**M 1443**
End cap
wood, silver



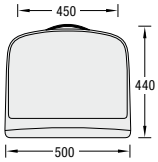

**M 1442**
End cap
wood, silver




**M 1444**
Cover lighting
wood, silver
40 W / 230 V

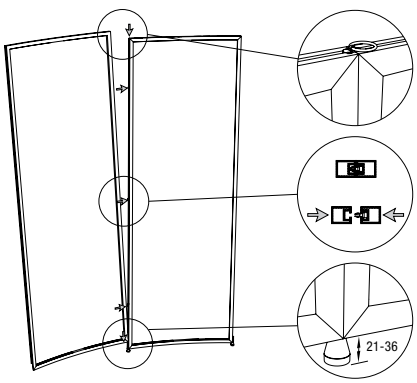
**VA 5035**
Magnetic strip 30 m
self-adhesive

**VA 5045**
Steel strip 30 m
self-adhesive



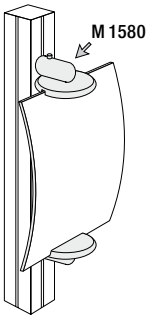

**VA 8838**
Transport bag for
2pcs **M 825**

# TECHNICAL INFORMATION:




# DRAWING EXAMPLES:

**VA 1240**
Left, right or
front position



# VARIO d2

## PORTABLE

The system for trouble-free, professional presentations. The equivalent to vario d2 original visually, technically and in its flexibility, it differs in one fundamental way: the uprights and frames are half the size. It can, therefore, be dismantled and transported in a vehicle as small as an estate car. It will accept all the accessories that are available for use with vario d2 original, making it ideal for large-scale graphic displays that need to be assembled with minimum effort.

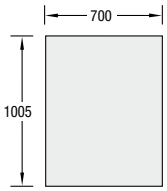
**M 825**, *2 pcs.* **M 247**, **M 1440**, *2 pcs.* **VA 5038**, *5 pcs.* **VA 1263** *& 2 x* **VA 5000**
*Panel recommendation: from 0.7 mm to 1.0 mm PVC*

**M 1444**

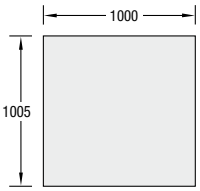
*Clip connector* **VA 5014**

*"H" connector* **VA 5057**

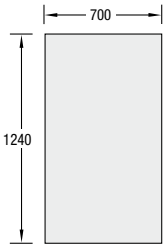
# BASIC MODULES:



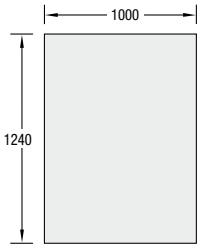

**VA 1253**
Straight frame



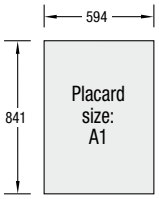

**VA 1255**
Straight frame



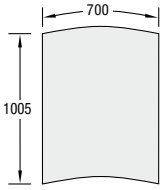

**VA 1254**
Straight frame



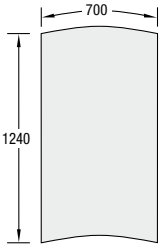

**VA 1256**
Straight frame



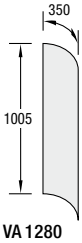

**VA 1249**
Straight frame



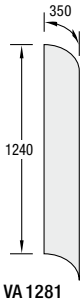

**VA 1263**
Curved frame




**VA 1264**
Curved frame



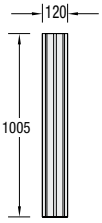

**VA 1280**
Curved frame 90°



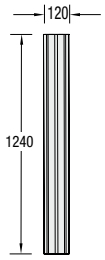

**VA 1281**
Curved frame 90°

*Supplied without panels. Connecting elements are included, dimensions correspond to panel size. System prepared for panels on one side.*

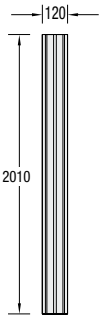
# ACCESSORIES:




**M 247**
Round upright
8 grooves

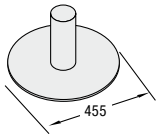



**M 248**
Round upright
8 grooves

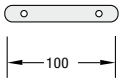



**M 249**
Round upright
8 grooves

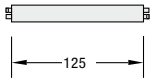
*Further uprights on request.*



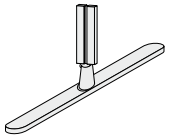

**M 825**
Base plate
silver-grey



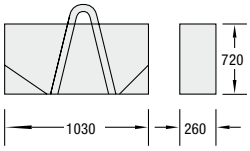

**VA 5000**
Straight connector
(pack. unit 2 pcs.)



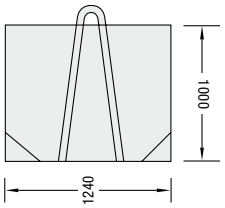

**VA 5038**
Distance beam



**VA 6003**
Foot connector

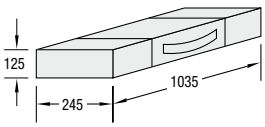



**VA 1011**
Transport bag

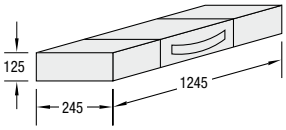



**VA 1016**
Transport bag

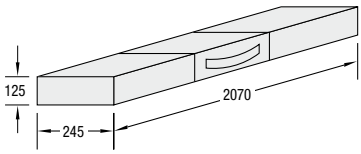
**E 218**
Ring screw



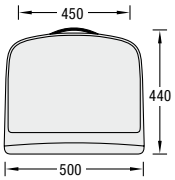

**VA 1102**
Transport bag
for 2 pcs. **M 247**




**VA 1103**
Transport bag
for 2 pcs. **M 248**



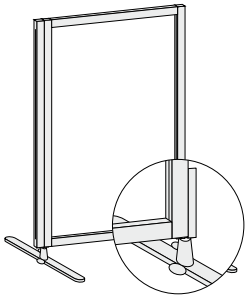

**VA 1104**
Transport bag
for 2 pcs. **M 249**




**VA 8838**
Transport bag
for 2 pcs. **M 825**

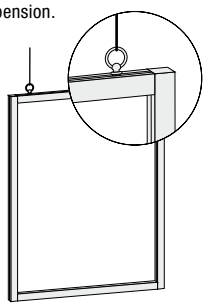
*For further accessories out of the vario d2 program please see pages 27 and 31.*

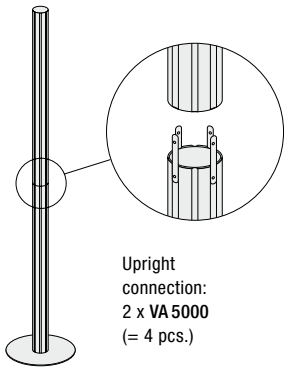
# TECHNICAL INFORMATION:



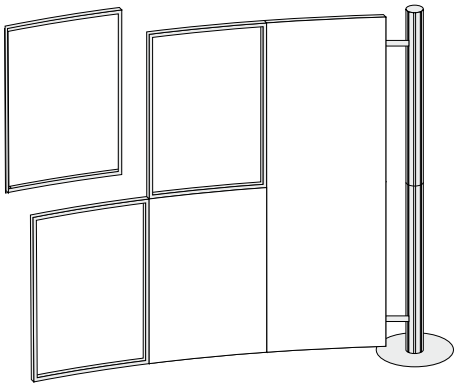
**VA 6003**
Foot and connector
in one single unit.

**E 218**
Ring screw for
suspension.





Upright
connection:
2 x **VA 5000**
(= 4 pcs.)



Portable frames on top and side by side.

# VARIO d2

## ORGANIC

Eye-catching! The beautifully curved surfaces of our new upright extrusions reflect the light in a brilliantly attractive way. Use them in combination with curved or straight beams to add an extra dimension to your graphic displays. Add colour with the acrylic end plates and create a distinctive identity for your product. Also available is a new range of display shelves inspired by the playful shape of the new extrusions. Use them in combination to produce something out of the ordinary.

It's ORGANIC from OCTANORM!

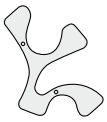
**VA 4033**, 3 x **VA1232**, 2 x **VA 5038**, **VA 5591**, **VA1275**, **VA1240**, **VA1205**
*Monitor adaptor, see page 39*

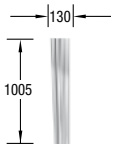
**VA 4020**, **RAL 5025**,
*2x* **VA 1223**, **VA 1222**, **VA 5591**

*Base plate* **VA 1205**

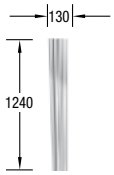
*Organic shaped aluminium uprights*
**VA 4020**, **VA 4030**

# BASIC MODULES:



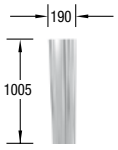



**VA 4021**
Organic upright
4 grooves

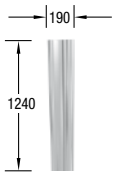



**VA 4022**
Organic upright
4 grooves

**VA 4023**
Organic upright
4 grooves



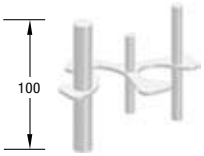

**VA 4031**
Organic upright
4 grooves



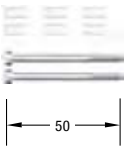

**VA 4032**
Organic upright
4 grooves

**VA 4033**
Organic upright
4 grooves

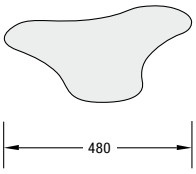
# ACCESSORIES:



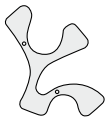

**VA 1229**
Connecting part
for **VA 4020**




**VA 5591**
End plate
extension kit




**VA 1205**
Base plate



**VA 1220**
End plate for **VA 4020**
steel, grey

**VA 1221**
End plate for **VA 4020**
acrylic, orange

**VA 1222**
End plate for **VA 4020**
acrylic, turquoise

**VA 1223**
End plate for **VA 4020**
acrylic, opaque

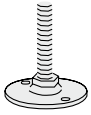
**VA 1230**
End plate for **VA 4030**
steel, grey

**VA 1231**
End plate for **VA 4030**
acrylic, orange

**VA 1232**
End plate for **VA 4030**
acrylic, turquoise

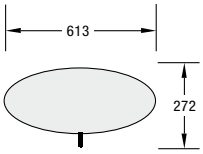
**VA 1233**
End plate for **VA 4030**
acrylic, opaque

**VA 1239**
Connecting part
for **VA 4030**

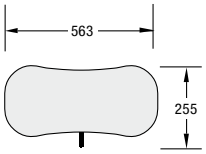


**M 380 F**
Adjustable foot

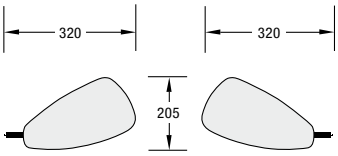
**VA 7402**
Allen key
for **VA 1205**




**VA 1211**
Display shelf
white

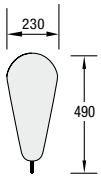



**VA 1212**
Display shelf
white

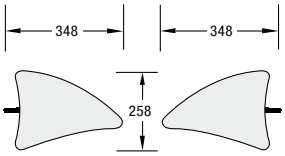



**VA 1213**
Display shelf
white

**VA 1214**
Display shelf
white




**VA 1215**
Display shelf
white

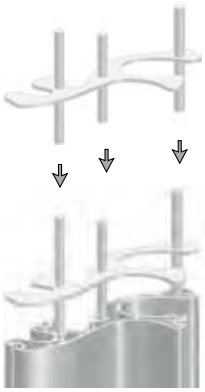



**VA 1216**
Display shelf
white

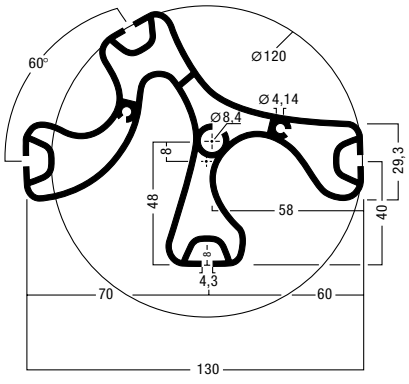
**VA 1217**
Display shelf
white

# TECHNICAL INFORMATION:

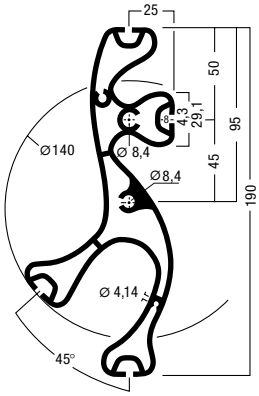
Fastening of an end plate extension kit to the organic upright extrusion



Fitting the connecting part to an organic upright extrusion




**VA 4020**
5000 mm




**VA 4030**
5000 mm

# VARIO d200

## MODULAR

A modular system for fast set up of small presentations to large graphic walls. Uprights are prepared with magnetic strips for double sided graphics and the horizontal bars with the patented OCTANORM tension lock makes the assembly quick and strong.

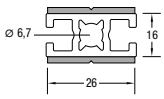
*6 x* **VA 201**, *4 x* **VA 221**, *6 x* **VA 220**, *4 x* **VA 209**, *2 x* **S 150 /M 8**, *3 x* **VA 5093**

*A straight wall*

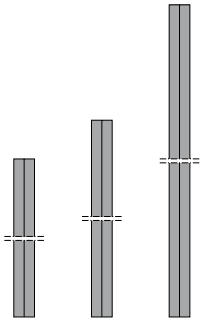
*Spotlight* **VA 5093**

*Curved display creates attraction*

# BASIC MODULES:



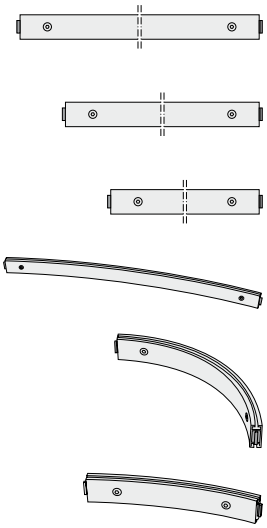

**VA 200**
Magnet upright
5000 mm length,
cut to size



**VA 201**
Magnet upright
1005 mm length

**VA 202**
Magnet upright
1240 mm length

**VA 203**
Magnet upright
2010 mm length



**VA 210**
Horizontal beam
Straight

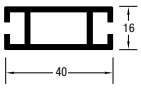
**VA 211**
Horizontal beam
Straight

**VA 212**
Horizontal beam
Straight

**VA 220**
Horizontal beam
22.5° Curved

**VA 221**
Horizontal beam
90° Curved

**VA 222**
Horizontal beam
45° Curved




40mm beam,
2 grooves, finished
with **Z 961/13** locks
on both sides

# ACCESSORIES:

**VA 208**
Threaded connector

**E 16**
Hexstar driver

**VA 209**
Conical foot

**VA 4653**
Graphic panel hanger,
set of 2

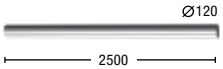
**VA 5093**
Spotlight
12V / 230V 1000 lumen

**S 150/M8**
Baseplate

**VA 7402**
Allen key

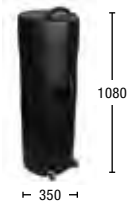
**VA 8058**
Panelwrap

**VA 204, VA 205, VA 206**
Panel suspension & kicker
972 mm, 672 mm & 322 mm




**VA 7046**
Transport tube

**VA 5035**
Magnetic strip,
30 m self-adhesive

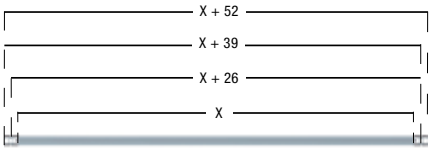



**VA 8064**
Transport case

# TECHNICAL INFORMATION:

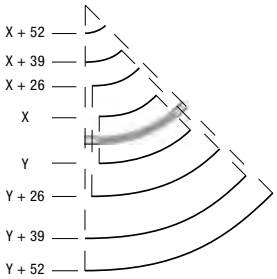
**VA 210, VA 211** and **VA 212** Straight

X = 974mm/674mm/324mm



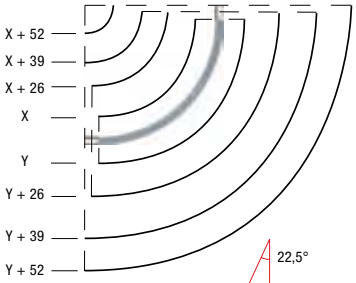

**VA 220** 90° Curved

X = 308mm Y = 324mm



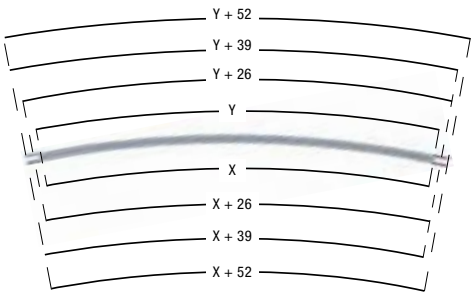

**VA 222** 45° Curved

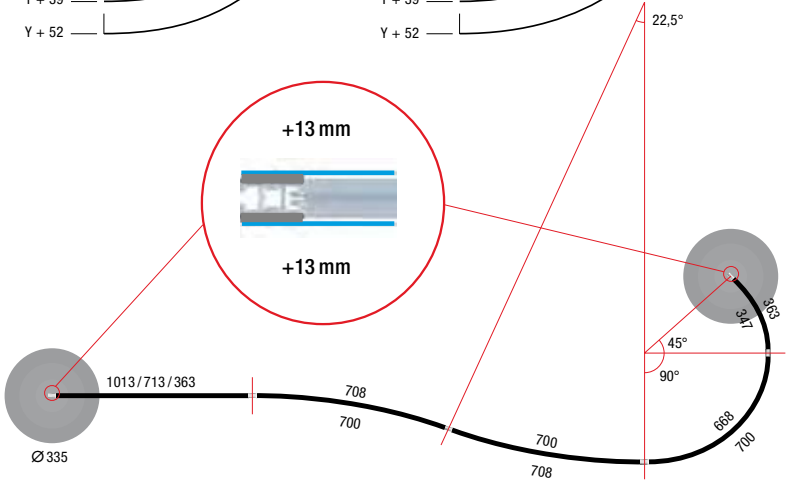
X = 642mm Y = 674mm




**VA 220** 22.5° Curved

Y = 682 mm X = 674 mm




*Dimensions correspond to panel size*

# OCTAfabric AND OCTApanel

OCTAfabric and OCTApanel are thin and elegant free standing displays for an effectfull double sided presentation OCTAfabric allows printed fabric to be mounted without any tools; the system grove offers attachment of spotlights, literature racks or display shelves. OCTApanel accepts graphic panels up to 4mm. The panels can be attached with double sided adhesive tape or magnetic tape (purchased separately and applied to frame and graphic panel). OCTAfabric and OCTApanel can be delivered in other zises, the insided system groove offers with OCTANORM beams suspension for large format frames.

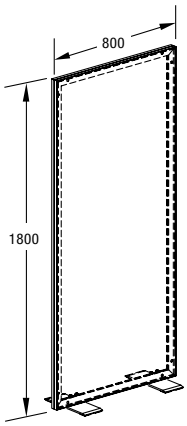
*Left: M-SET* **1307**, *1 x* **VA 5020** *& 2 x* **VA 1240**
*Right: S-SET* **1605**

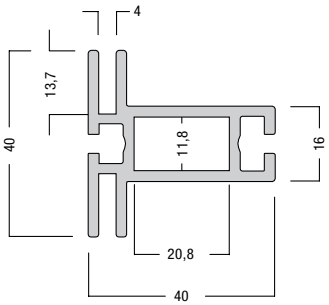
*OCTANORM system groove*

**VA 1240**

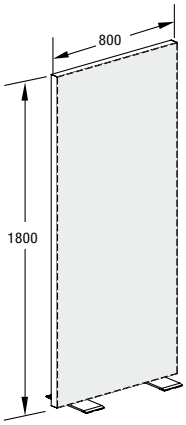
**M 1347**

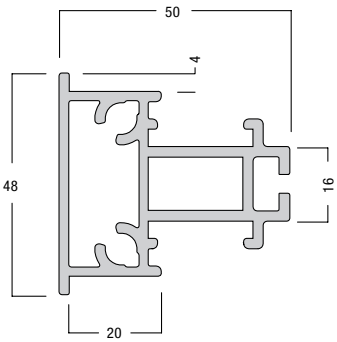
# BASIC MODULES:



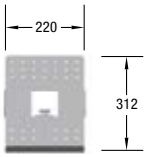

**M-SET 1307.90**
OCTAfabric-set



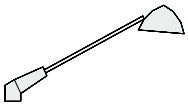

**S-SET 1605**
OCTApanel-set
panel size 796x1796mm

# ACCESSORIES:

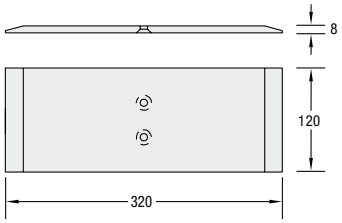



**VA 1240**
Brochure shelf
universal

**M 1313**
Silicone strip
100m

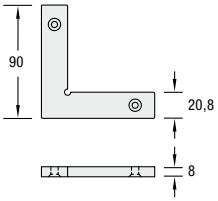


**VA 5020**
Spotlight
150 W/230 V

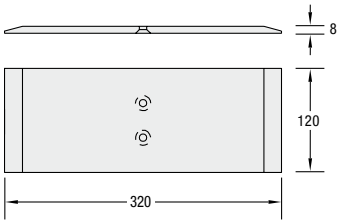



**M 1347**
Base plate steel

**M 1347/SL**
Set of screws

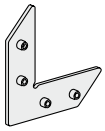



**Z 966**
Corner connector
OCTAfabric
aluminium



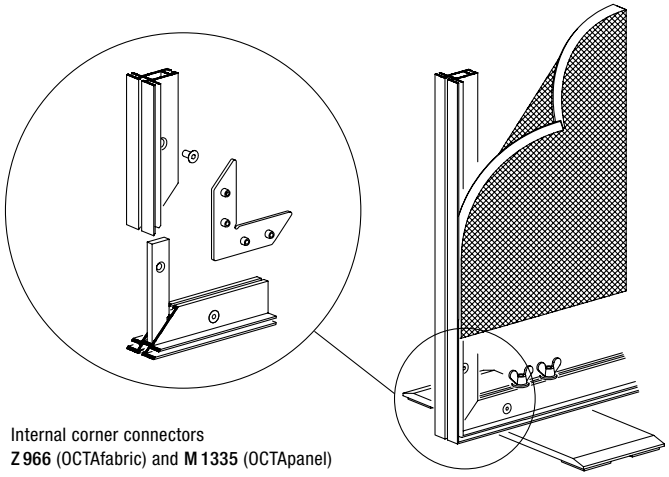

**M 1347**
Base plate steel

**M 1347/SK**
Set of screws

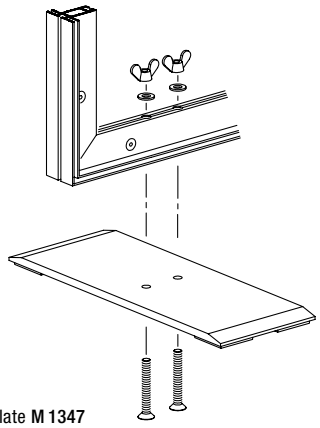


**M 1335**
Corner connector
OCTApanel
aluminium

# TECHNICAL INFORMATION:



Internal corner connectors
**Z 966** (OCTAfabric) and **M 1335** (OCTApanel)



Base plate **M 1347**

# OCTAterminal

## DIGITAL PRESENTATION

Whether you choose the internet, animations or presentation - this terminal will become your promotional highlight!
Thanks to its small footprint, you can place it almost anywhere in the foyer, in your shop, or on your exhibition stand.
The lateral OCTANORM system groove allows you to quickly mount brochure or display shelves as well as beams for additional advertising banners. The front panel can also be used as additional deforesting space.

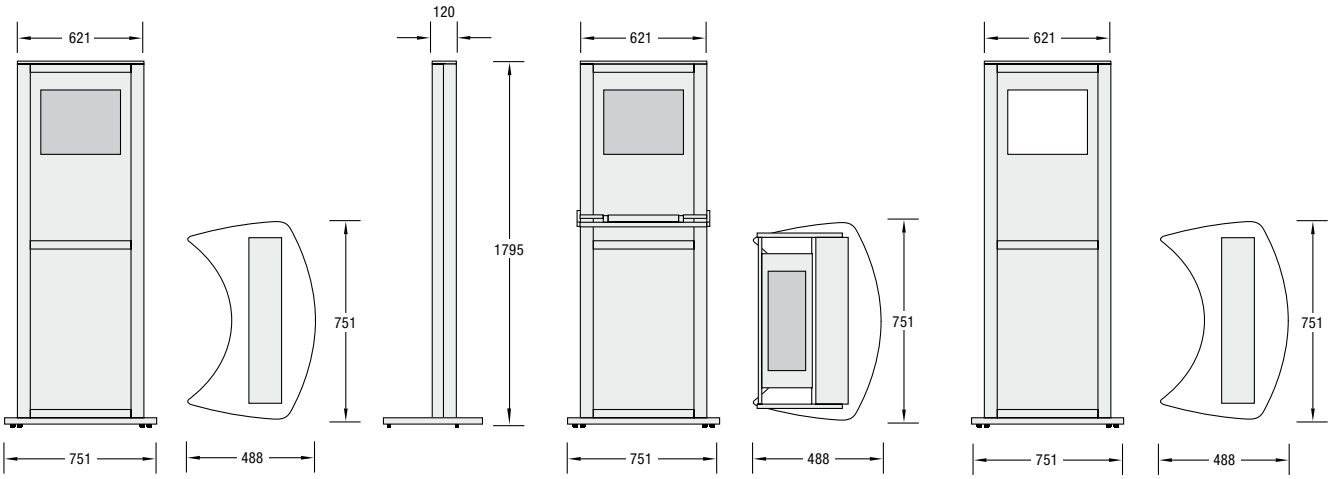
**OT 20**

*Top plate* **OT 120**

*Side view*

*Lockable door*

# BASIC MODULES:

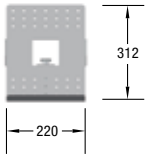



**OT 10**
OCTAterminal **with** 19" screen,
**without** keyboard, **without** computer

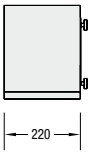
**OT 20**
OCTAterminal **with** 19" screen,
**with** keyboard, **without** computer

**OT 30**
OCTAterminal **without** 19" screen,
**without** keyboard, **without** computer

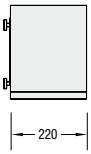
# ACCESSORIES:



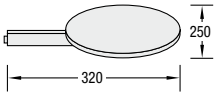

**VA 1240**
Brochure shelf
universal



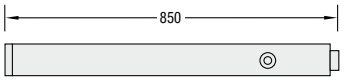

**VA 5032**
Brochure
shelf,right



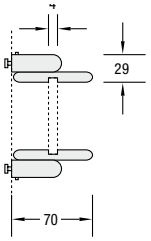

**VA 5036**
Brochure
shelf, left



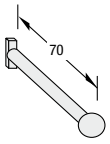

**VA 5076**
Display shelf,
wood, silver



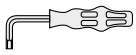

**Z 363**
Beam, one side with tension lock,
the other side with end cap



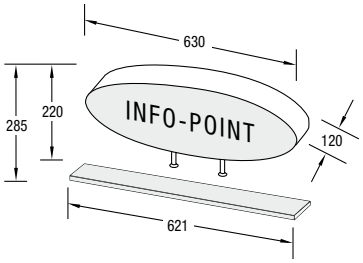

**M 1580**
Panel retainer
with slot




**E 275**
Bag holder



**E 14**
Hex-star driver




**OT 120**
Top plate, illuminated
16 W / 230 V
with inscription

# TECHNICAL INFORMATION*:

| | |
|---|---|
| **Screen:** | Samtron 19" TFT 94 V, Resolution 1280 x 1024 |
| **Keyboard:** | Cherry G84-440 black |
| **Recommend PC:** | on request |
| **Extrusions:** | Aluminium, matt anodized, silver (E6 / EV 1) |
| **Fillings:** | PVC-CAW, grey, 4 mm |
| **Base plate:** | MDF panel, 30 mm, **RAL 7035**, light grey |
| **Required equipment:** | Hard disc, CPU, RAM, CD drive, operating system |
| **Optional equipment:** | DVD drive, memory card reader |

**All technical specifications are non-binding and subject to modifications.*

# DESIGN EXAMPLES:

# VARIO d2

## SCREEN PRESENTATION

No matter if mounted on the front of an upright or between the beams – our new screen adaptors provide the ideal basis for a professional and successful digital presentation. As customary monitors and screens dispose of standardized holders, they can be connected quickly and easily to our system groove, creating versatile display solutions at your “Point of Information”. Safety and order are ensured by means of accessory cable ways and clips.

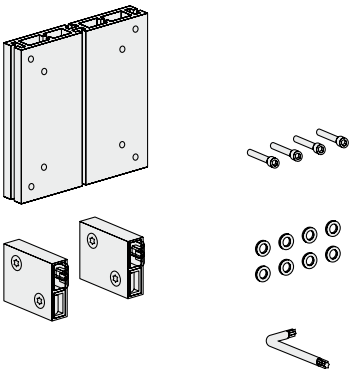
*Design Model: Individual parts list on request*

**M 1488**

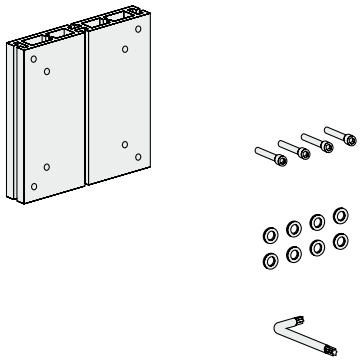
**E 185** *&* **M 1485**

**E 186** *&* **Z 415**

# BASIC MODULES:

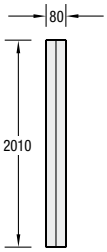


**E 185**
Screen-Adaptor

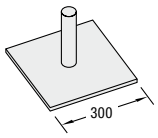


**E 186**
Screen-Adaptor

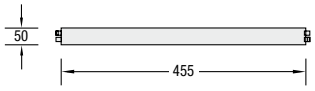
# ACCESSORIES:



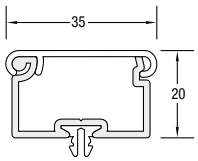

**M 1049**
Upright
square,
4 grooves



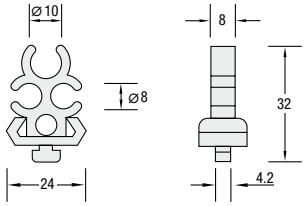

**M 1406**
Base Plate,
silver-grey



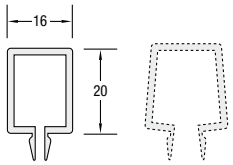

**Z 415**
Beam, tension lock on both sides
additional beams on request



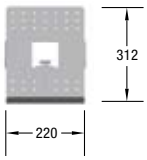

**M 1485**
Cable Way,
aluminium



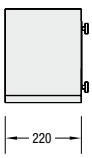

**M 1488**
Extrusion Clip
plastic



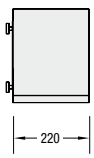

**E 460**
Cable Way, plastic
Length 5000mm



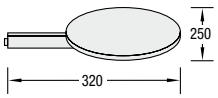

**VA 1240**
Brochure shelf
universal




**VA 5032**
Brochure
shelf,right

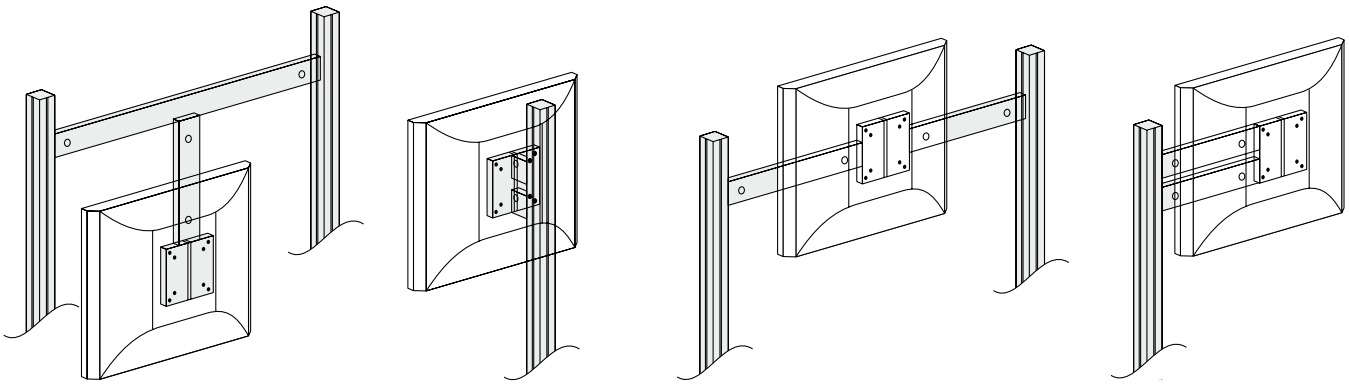



**VA 5036**
Brochure
shelf, left




**VA 5076**
Display Shelf
wood, silver

# TECHNICAL INFORMATION:



# VARIO d7

## CONCAVE / CURVED COLUMN / COUNTER SYSTEM

Providing visual impact in a variety of forms, vario d7 column/counter system is available with or without internal illumination. Graphic panels are fitted and replaced quickly and easily.
VA 7500 accepts acrylic panels by means of the clip profile.
VA 7510 & VA 7520 accepts flexible panels by means of magnetic tape. Top and bottom plates clamp both sides together to form various units designed to create maximum impact. The matching counter unit completes the 'set'.

*Left:* **VA 7500**, **VA 7700**
*Panel recommendation: without illumination: hardfoam panel of max. 2 mm and with illumination: acrylic glass of max. 1.5 mm*

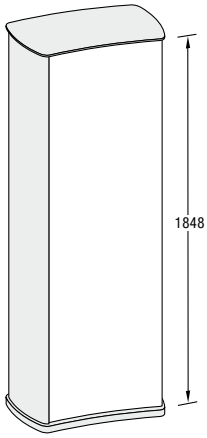
*Right:* **VA 7300**
*Panel recommendation: without lighting – 1 mm PVC with backlit adhesive on max. 1 mm acrylic glass*

*Illumination set* **VA 7700**

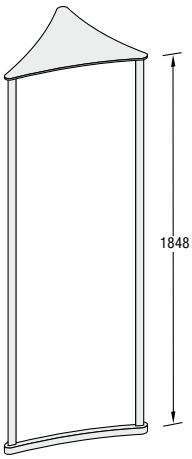
*Upright extrusion in* **VA 7510** *curved with magnetic profile*

**VA 7300**

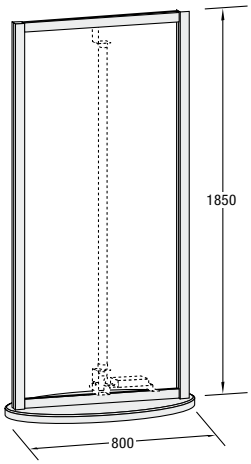
# BASIC MODULES:



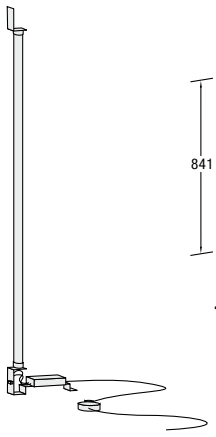

**VA 7510**
Curved column display
without panels




**VA 7520**
Concave column display
without panels

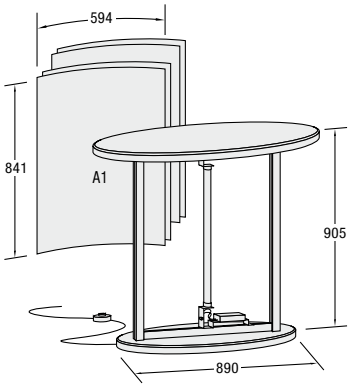



**VA 7500**
Basic set column
base: wood, black
supplied without panels



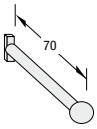
**VA 7700**
Illumination set
58 W / 230 V

**VA 7700/110**
Illumination set
58 W / 110 V

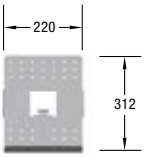



**VA 7300**
Basic set counter
incl. illumination, 18 W / 230 V,
and 4 panels A1
base and top cover: wood, silver

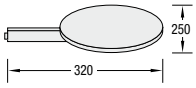
# ACCESSORIES FOR VA 7510:




**E 275**
Bag holder




**VA 1240**
Brochure shelf
universal




**VA 5076**
Display shelf,
wood, silver

**VA 5035**
Magnetic strip 30 m
self-adhesive

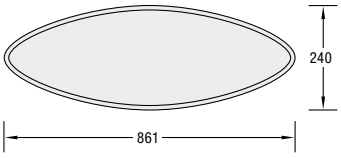
(w/o illustration)

**VA 4665**
Panel suspension
for 733 mm panels
(60 x 706 mm)

(w/o illustration)

**VA 4663**
Panel suspension
for 673 mm panels
(60 x 646 mm)

# FOR VA 7500:

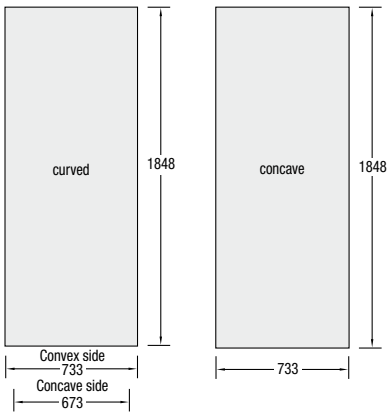


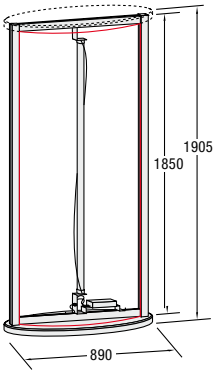

**VA 7501**
Top cover plate for **VA 7500**,
wood, black, 10 mm

# TECHNICAL INFORMATION:

**How to prepare the graphic panels:**

- Attach magnetic strip along the full length of the left and right side of the panel. For maximum strength leave panel flat for 24 hours.
- Mount the self-adhesive panel suspension between the magnetic strips at the top and at the bottom of the panel.



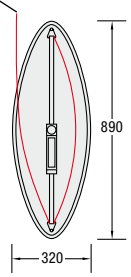



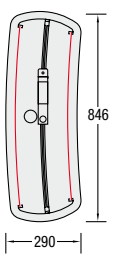

Dimensions correspond to overall size.

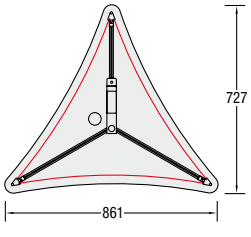
Panels are clipped on both sides into the aluminium supports.

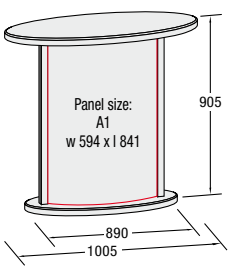
Translucent panel with digital print.

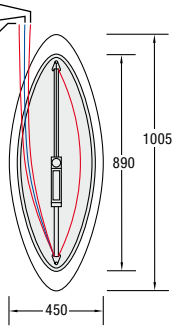
Panel size:
W 800 mm
L 1850 mm




Transparent panel
Printed paper A1
Translucent panel

The printed paper A1 is mounted between support panels on both sides.