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WAVE
MODULAR DISPLAY



index

WHEN DESIGN MEETS FUNCTIONALITY	04
THE WAVE PLUS	05
INSTRUCTIONS	06
BACKDROPS	10
HANGINGS	26
ARCHES	34
TOTEM	38
COUNTERS	41
ACCESSORIES	43





When the design meets functionality

WAVE is a line of display solutions made with tubular aluminum resistant but Lightweight that you customize with a support in stretch fabric.

By applying the graphics on **WAVE** you will transform the structure from a simple frame into a shape elegant suitable for different situations and applications.

Line **WAVE** includes many solutions and configurations, banquets, exhibition facilities, Sales outlets and hangings.

The range also includes various accessories such as brochure holder, shelf holders and monitor/tablet holder.





the plus WAVE

Each **aluminium section** is labelled with the same symbols at the junction point the corresponding, making **assembly easier and faster** than other structures.

The kit is stored in a practical **bag easy** to carry. Various **accessories** such as spotlights, brochure holder, shelf holders are also available and monitor/tablet.

WAVE has a 5-year warranty

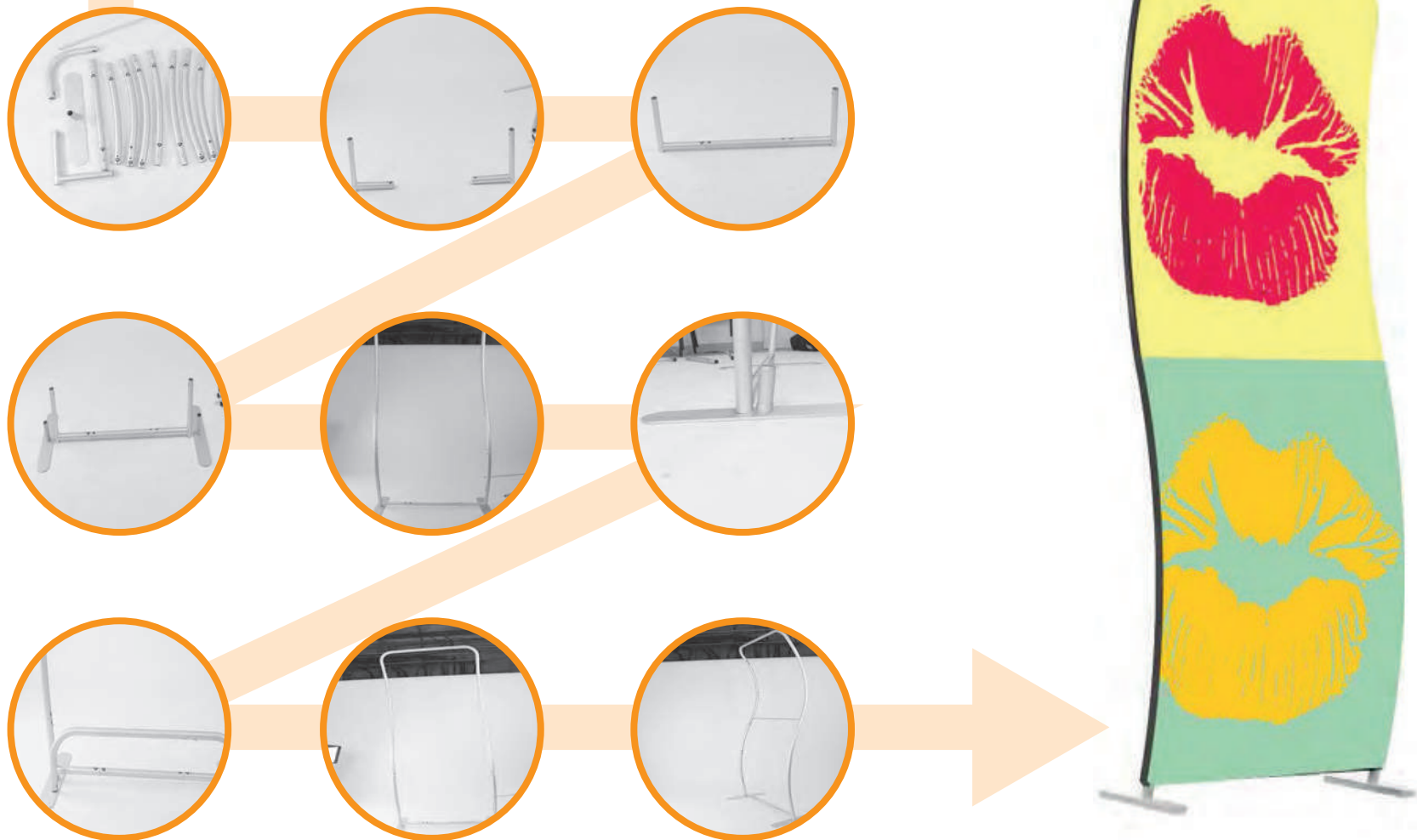
Each structure is made with 32mm diameter aluminum tubes, resistant but lightweight, which make it easy to carry. Installing the graphics is simple! It fits effortlessly and closes with a practical zip

The **elasticity** of the fabric makes the **graphics** are **resistant and durable**, guaranteeing you a great return on investment.

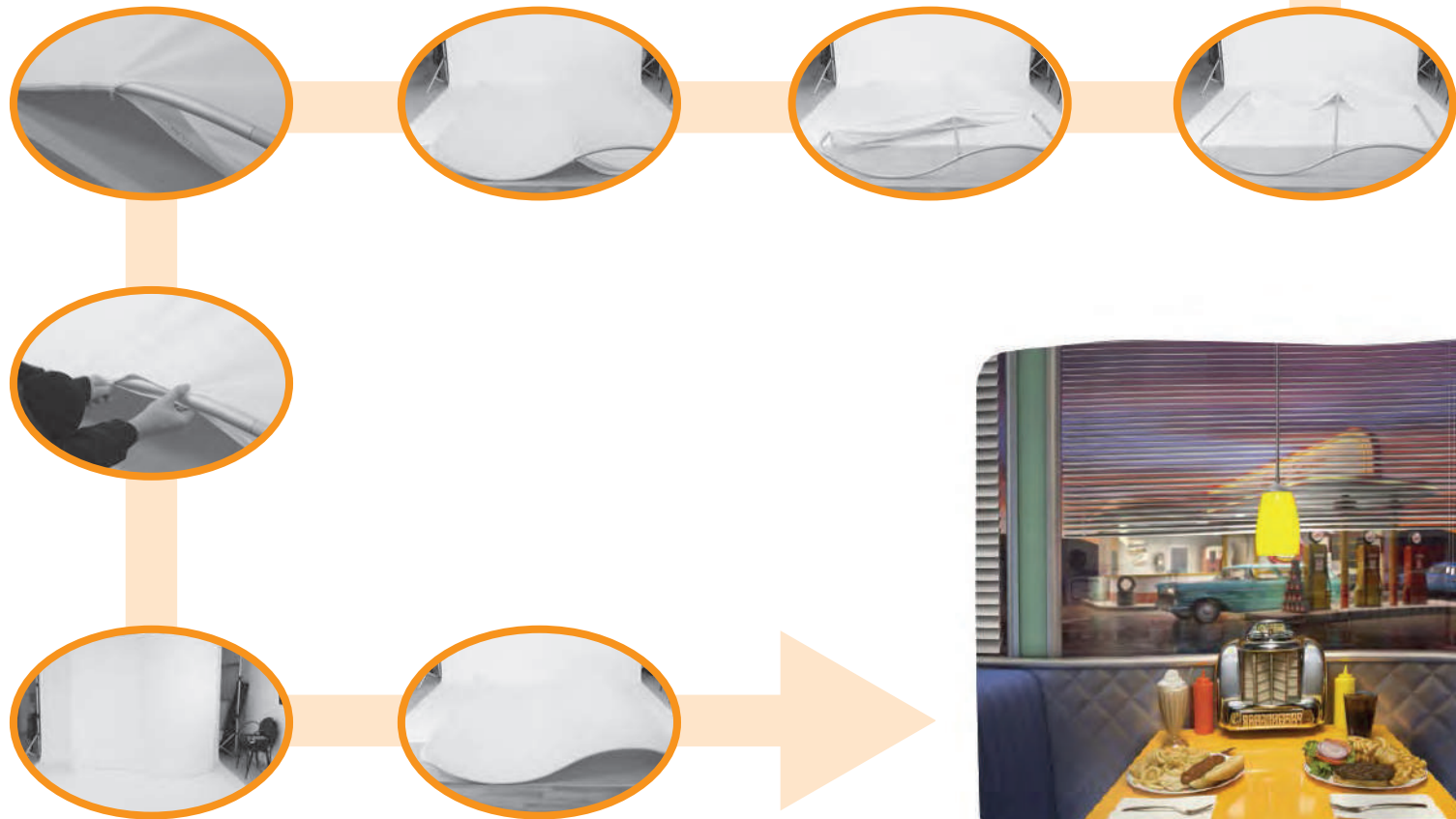
After use, close the zip, fold the cloth and place it in the bag.

If the graphic gets dirty during use you can wash it in the **washing machine** (30°C, no ironing)

instructions **structure**



graphical instructions

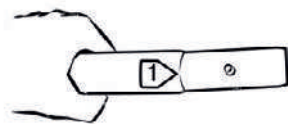




WAVE monolith

MATERIAL

aluminium
polyester



Interlocking assembly



top view

dimensions structure- L x H x P

wave monolith 600 - 650x2280x250mm

wave monolith 900 - 955x2280x250mm



included



on request



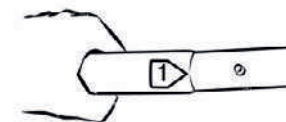
no tools





WAVE monolith

MATERIAL
aluminium
polyester



Interlocking assembly



top view

dimensions structure - L x H x P
wave monolith 1200 - 1240x2280x250mm
wave monolith 1500 - 1544x2280x250mm



included



on request

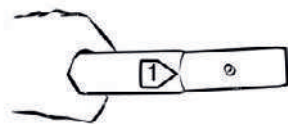


no tools

new WAVE straight

MATERIAL

aluminium
polyester



Interlocking assembly



top view

dimensions structure - L x H x P

new WAVE straight 09 - 955x2280x360mm

new WAVE straight 24 - 2438x2280x480mm

new WAVE straight 30 - 3048x2280x480mm

new WAVE straight 61 - 6096x2280x480mm



included



on request



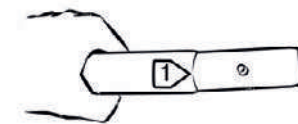
no tools





new WAVE curved

MATERIAL
aluminium
polyester



Interlocking assembly



top view

dimensions structure - L x H x P

new WAVE curved 24 - 2438x2280x420mm

new WAVE curved 30 - 3048x2280x538mm

new WAVE curved 61 - 6096x2280x700mm



included



on request

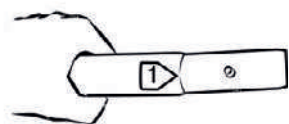


no tools

new WAVE s-shaped

MATERIAL

aluminium
polyester



Interlocking assembly



top view

dimensions structure	- L x H x P
new WAVE s-shaped 24	- 2438x2280x420mm
new WAVE s-shaped 30	- 3048x2280x444mm
new WAVE s-shaped 61	- 6096x2280x830mm



included



on request



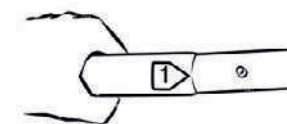
no tools





new WAVE curved asymmetrical

MATERIAL
aluminium
polyester



Interlocking assembly



top view

dimensions structure

new WAVE curved asymmetrical 30
new WAVE curved asymmetrical 61

- L x H x P
- 3048x2280-1830x538mm
- 6096x2280-1830x700mm



included



on request

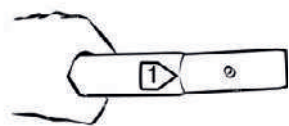


no tools

new WAVE straight asymmetrical

MATERIAL

aluminium
polyester



Interlocking assembly



top view

dimensions structure

- L x H x P

new WAVE straight asymmetrical 30 - 3048x2280-1830x480mm

new WAVE straight asymmetrical 61 - 6096x2280-1830x480mm



included



on request

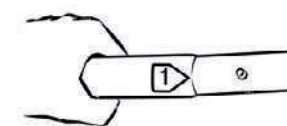


no tools



new WAVE s-shaped asymmetrical

MATERIAL
aluminium
polyester



Interlocking assembly



top view

dimensions structure

- L x H x P
- new WAVE S-shaped asymmetrical 30 - 3048x2280-1830x480mm
- new WAVE S-shaped asymmetrical 61 - 6096x2280-1830x480mm



included



on request

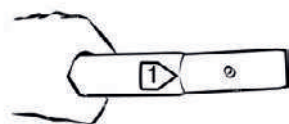


no tools

new WAVE vertical curved

MATERIAL

aluminium
polyester



Interlocking assembly



top view

dimensions structure

- L x H x P

new WAVE curved vertical 30 - 3048x2280x583mm

new WAVE curved vertical 61 - 6096x2280x583mm



included



on request



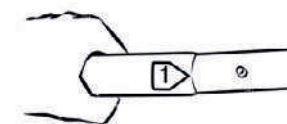
no tools





new WAVE drum

MATERIAL
aluminium
polyester



Interlocking assembly



top view

dimensions structure - L x H x P
new WAVE drum - 2500x2280x400mm



included



on request

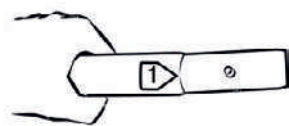


no tools

new WAVE with shelves

MATERIAL

aluminium
polyester



Interlocking assembly

dimensions structure - L x H x P

new WAVE with shelves - 1330x2280x400mm (x2)



included



on request



no tools



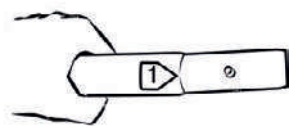


WAVE

curved horizontal

MATERIAL

aluminium
polyester



Interlocking assembly

dimensions structure - L x H x P

WAVE curved horizontal - 2870x2340mm



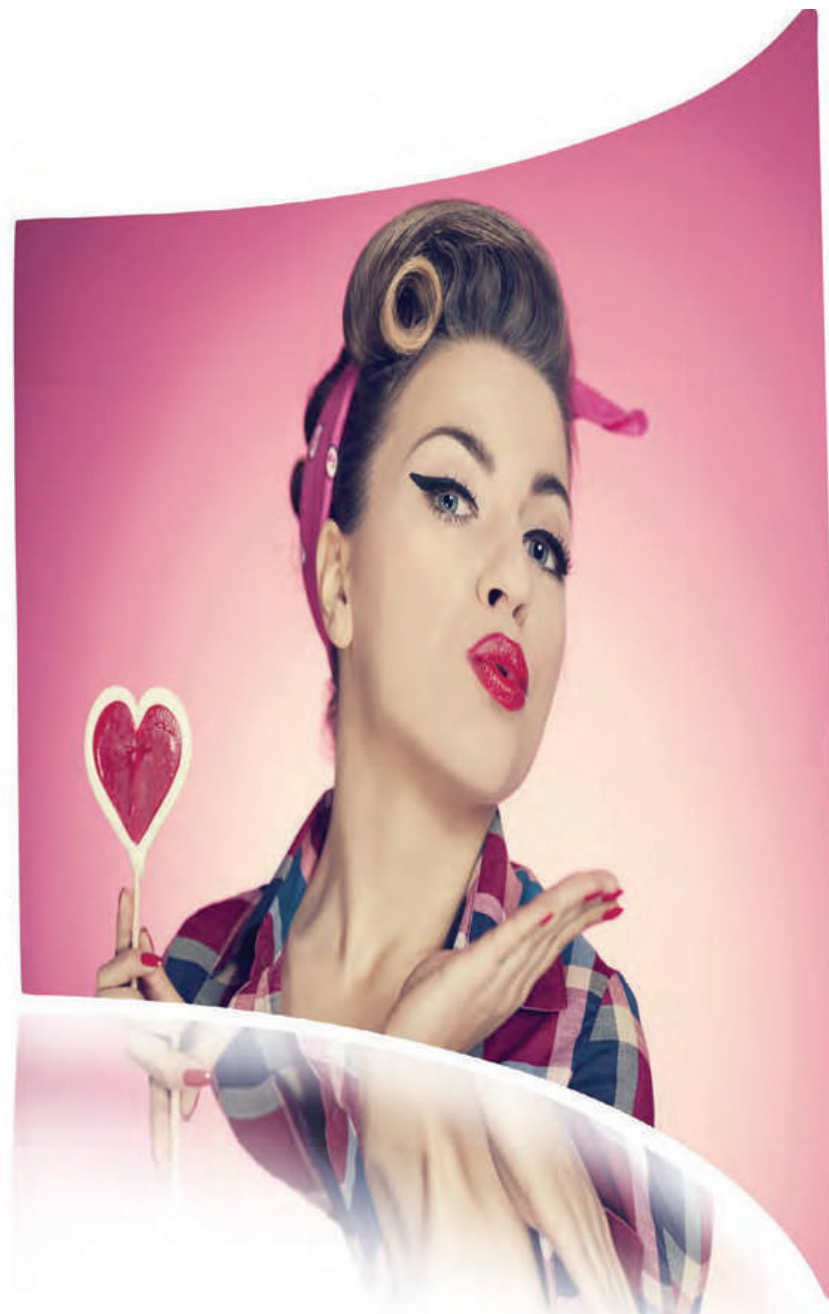
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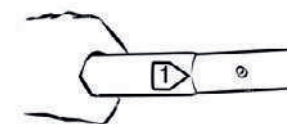
no tools





new WAVE straight

MATERIAL
aluminium
polyester



Interlocking assembly

dimensions structure - L x H x P
new WAVE straight - 2900x2340mm



included



on request



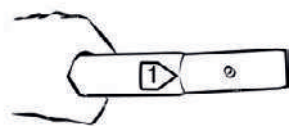
no tools

WAVE

vertical curved

MATERIAL

aluminium
polyester



Interlocking assembly

dimensions structure - L x H x P
WAVE orizzontale curvo - 2900x2310mm



included



on request



no tools

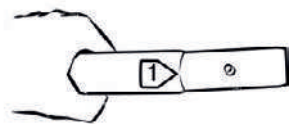




hanging ellipse

MATERIAL

aluminium
polyester



Interlocking assembly



dimensions structure - L x H x P

hanging ellipse 30 - 3048x1219x838mm

hanging ellipse 37 - 3658x1524x991mm



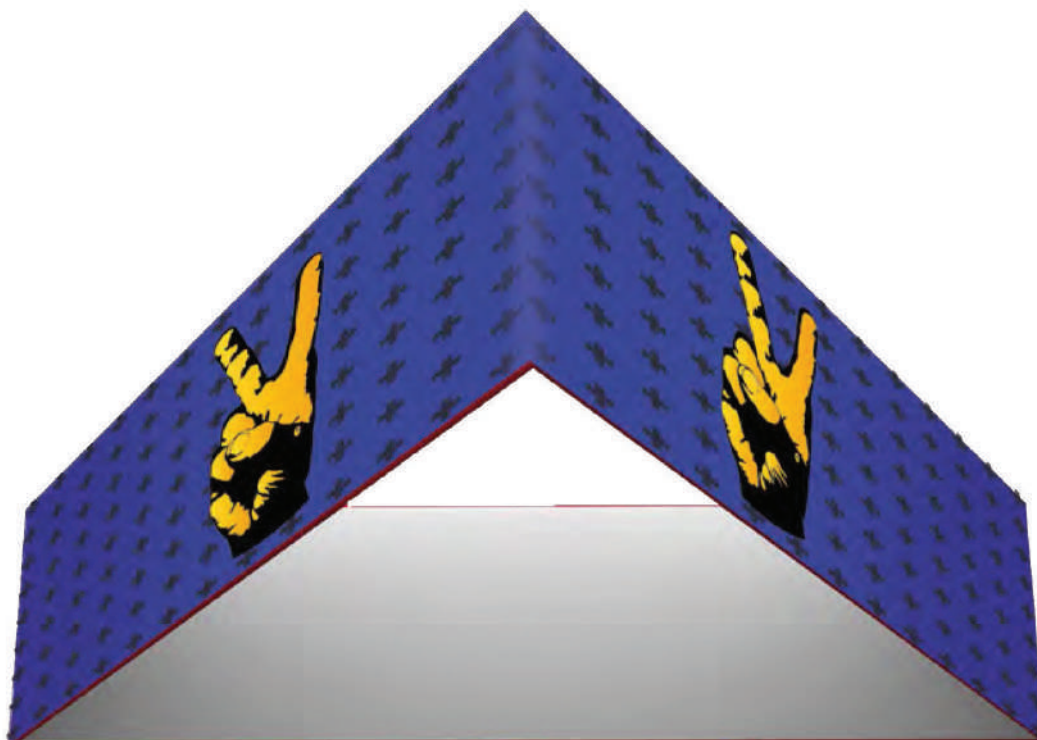
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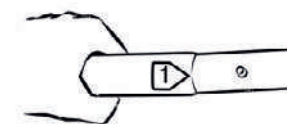


no tools



hanging triangle

MATERIAL
aluminium
polyester



Interlocking assembly

dimensions structure - L x H x P

hanging triangle 43 - 4267x1067x4267mm

hanging triangle 61 - 6069x1067x6069mm



included



on request

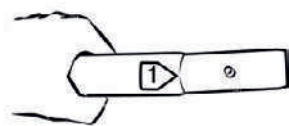


no tools

hanging star

MATERIAL

aluminium
polyester



Interlocking assembly



dimensions structure - L x H x P

hanging star 30	- 3048x914x3048mm
hanging star 43	- 4267x1524x4267mm
hanging star 49	- 4877x1524x4877mm



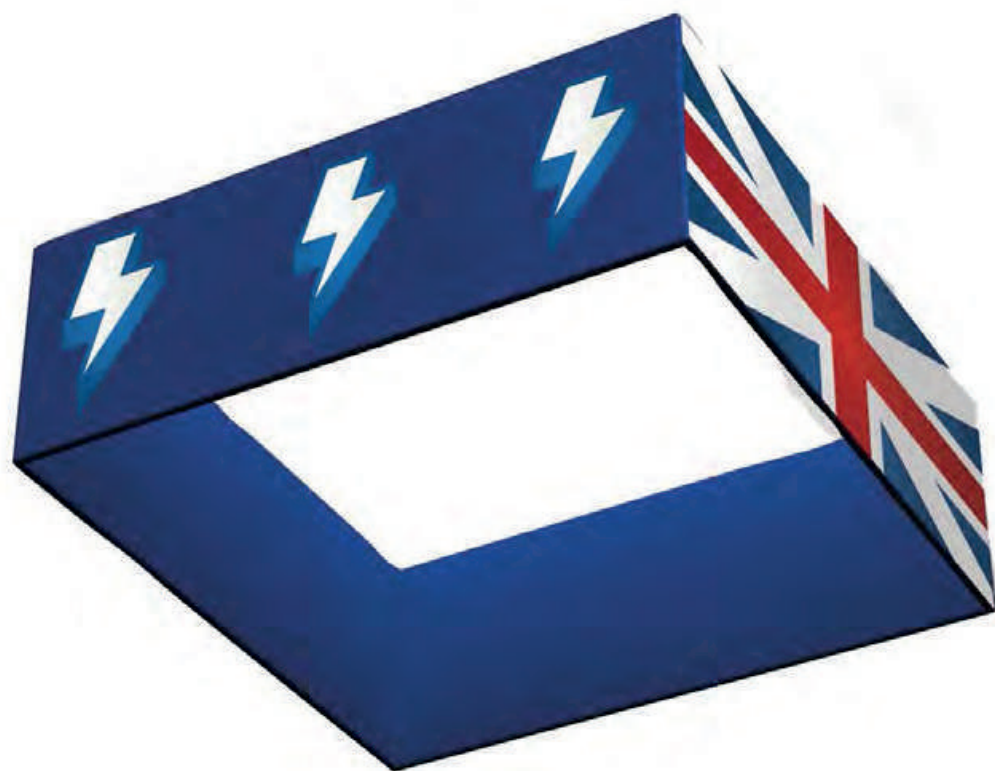
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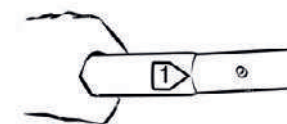


no tools



hanging square

MATERIAL
aluminium
polyester



Interlocking assembly

dimensions structure - L x H x P

hanging square 24 - 2438x1067x2438mm

hanging square 30 - 3048x1219x3048mm

hanging square 49 - 4877x1219x4877mm

hanging square 61 - 6096x1219x6096mm



included



on request

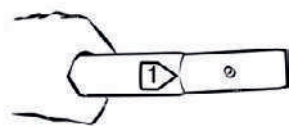


no tools

hanging vase

MATERIAL

aluminium
polyester



Interlocking assembly



dimensions structure - L x H x P

hanging vase 30 - 1067x3048x2438mm

hanging vase 43 - 1219x4267x3658mm

hanging vase 49 - 1219x4572x3962mm



included



on request



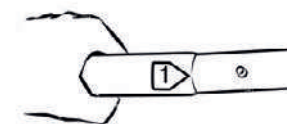
no tools



hanging rectangular

MATERIAL

aluminium
polyester



Interlocking assembly

dimensions structure - L x H x P

hanging rectangular - 3658x1219x2438mm



included



on request

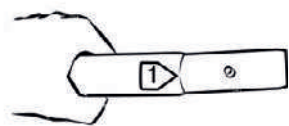


no tools

hanging circular

MATERIAL

aluminium
polyester



Interlocking assembly

dimensions structure	- L x H x P
hanging circular 15	- 762x2438(ø)mm
hanging circular 30/60	- 610x3048(ø)mm
hanging circular 30/90	- 914x3048(ø)mm
hanging circular 46	- 1524x4572(ø)mm
hanging circular 61	- 1219x6096(ø)mm



included



on request



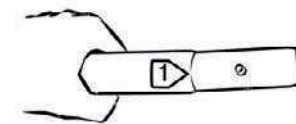
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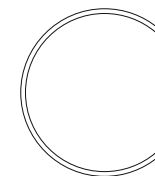


hanging horseshoe

MATERIAL
aluminium
polyester



Interlocking assembly



top view

dimensions structure - L x H x P
hanging Horseshoe - 3000x2280-1219x2495mm



included



on request

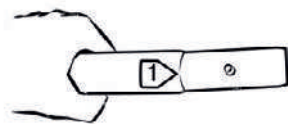


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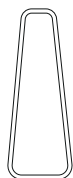
WAVE arch 27

MATERIAL

aluminium
polyester



Interlocking assembly



lateral view

dimensions structure - L x H x P

wave arch 27 - 2700x2300x1000mm



included



on request

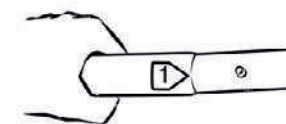


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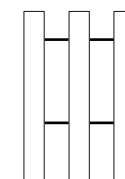


WAVE triple arch

MATERIAL
aluminium
polyester



Interlocking assembly



top view

dimensions structure - L x H x P
WAVE triple arch - 6000x3975x5000mm



included



on request

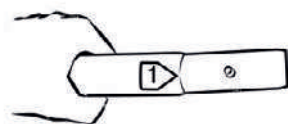


no tools

WAVE arch 60

MATERIAL

aluminium
polyester



Interlocking assembly

dimensions structure - L x H x P

wave arch 27 - 6000x3975x1000mm



included



on request



no tools

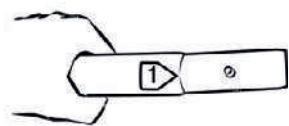




WAVE snake

MATERIAL

aluminium
polyester



Interlocking assembly



Lateral view

dimensions structure - L x H x P

wave snake - 915x2280x700mm



included



on request



no tools

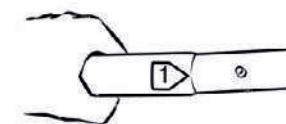




WAVE hedgehog

MATERIAL

aluminium
polyester



Interlocking assembly



Lateral view

dimensions structure - L x H x P

WAVE hedgehog - 915x2280x480mm



included



on request



no tools

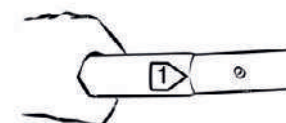




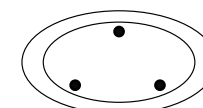
counter egg

MATERIAL

aluminium
polyester
wood



Interlocking assembly



Lateral view

dimensions structure - L x H x P
counter egg - 595x1015x395mm
counter egg with shelves - 595x1980x395mm



on request

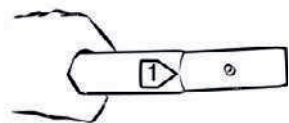


no tools

counter rectangular

MATERIAL

aluminium
polyester
wood



Interlocking assembly



Lateral view

dimensions structure - L x H x P
counter wave rectangular - 800x1015x530mm



included



no tools

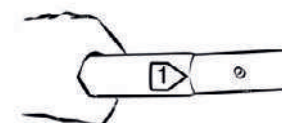




counter reception

MATERIAL

aluminium
polyester
wood



Interlocking assembly



Lateral view

dimensions structure - L x H x P

counter reception - 1880x1015x520mm



on request



no tools



ACCESSOIRES



PLIERS 30-32

tube 30 mm
tube 32 mm



SHELF

range 1.5Kg AC.
Excessive weight could cause the structure to become unstable.
Check the stability to the surface before adding additional accessories.



POCKET

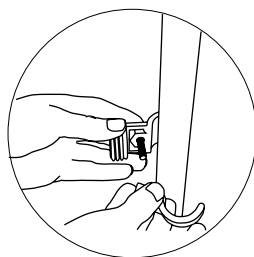
Brochure holder pocket for sizes:
A5 - A4 - DL



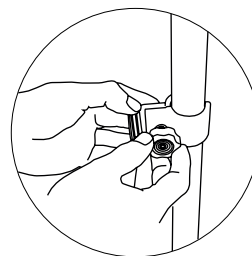
MONITOR/TABLET HOLDER

Brochure holder pocket for sizes:
A5 - A4 - DL

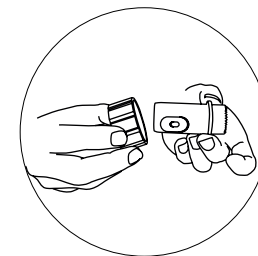
INSTRUCTIONS **ACCESSORIES**



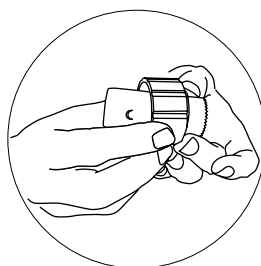
1. Place the clamp around the aluminium tube



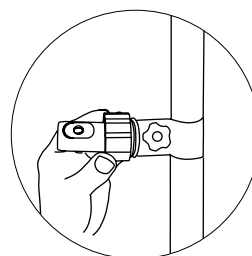
2. Attach the clamp to the tube by screwing the screw



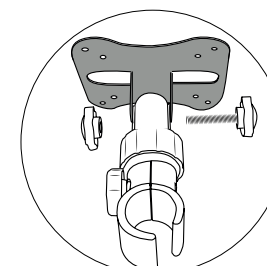
3a. Insert the mounting insert into the ring



3b. Insert the mounting insert into the ring



4. Attach the ring to the clamp



5. Align the holes of the support to those of the insert for fixing. finally, fix everything with the black screw

ACCESSOIRES 3d



WAVE ARCH
755(L)x2330(H) mm



WAVE TRAPEZIUM
1570(L)x2350(H) mm



WAVE PARALLELOGRAM
1450(L)x2350(H) mm



ILLUMINATION



powerspot 1000



powerspot 750



SINGLE / DOUBLE - SIDED

single-sided

BACK BLACK

- ✓ Less light passing through
- ✓ Higher quality and graphic rendering

double-sided

FRONT AND BACK WITH GRAPHICS

- ✓ different graphics on the front and back: more space for your communication
- ✓ minimum investment extra: maximum profitability



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PROMO OF THE MONTH



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