

SPECIFICATION

Range: **KOALA**

Design: **Michele De Lucchi with Sezgin Aksu**

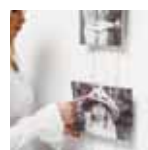
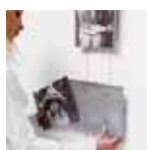
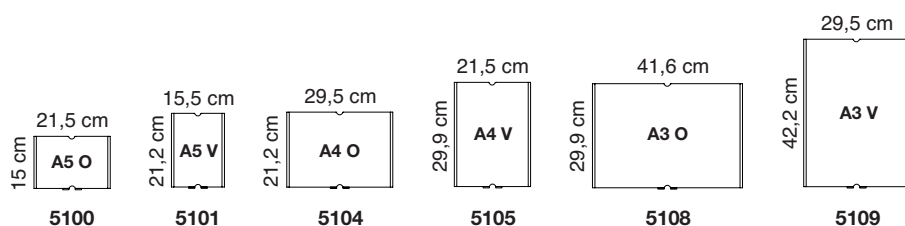
Codes: 5100, 5101, 5104, 5105, 5108, 5109, 5113, 5115, 5195, 5196
5100-P, 5101-P, 5104-P, 5105-P, 5114, 5118, 5116, 5180, 5160-GA, 5161-GA,
5163-GA, 5166-GA, 5144, 5154, 5146, 5147, 5158-GA, 5159-GA, 5140, 5142,
5150, 5152, 5170, 5177, 5171, 5179, 5178, 5012, 5172-AR, 5172-VE, 5172-BL,
5172-R

DISPLAY UNIT

Codes: **5100, 5101, 5104, 5105, 5108, 5109**

Description: display units made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out. The steel cables are coupled using the 4 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

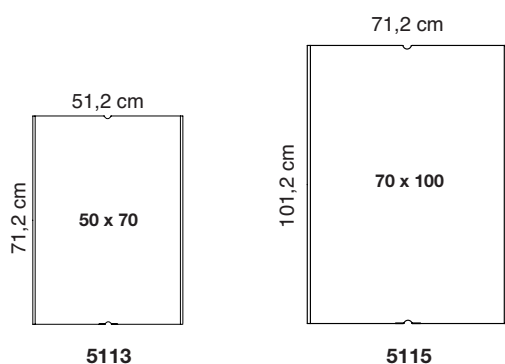
Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.



Codes: **5113, 5115**

Description: display units made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out. The steel cables are coupled using the 6 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

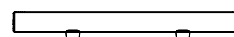
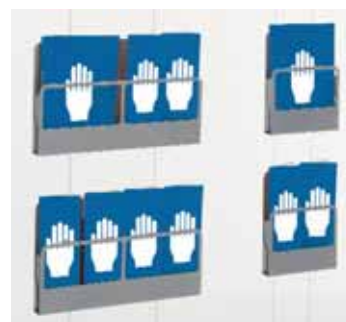
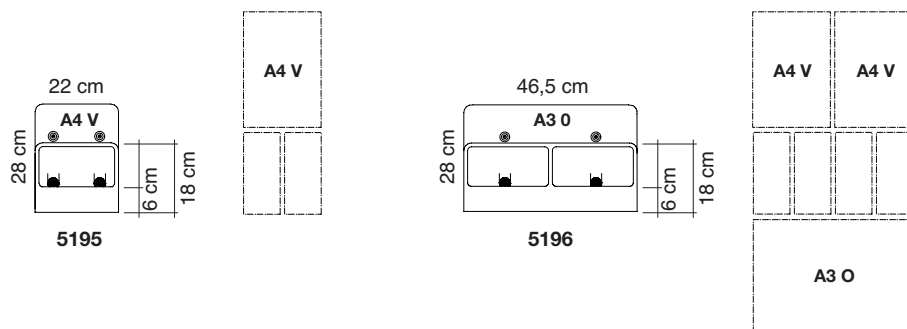
Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.



Codes: **5195, 5196**

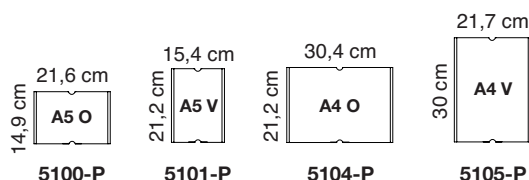
Description: leaflet holder made from silver grey epoxy-powder coated steel sheet with a slot-in internal pocket divider. The holder is 40 mm long. The steel cables are coupled using the 4 clamps at the back of the leaflet holder available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the leaflet holder.



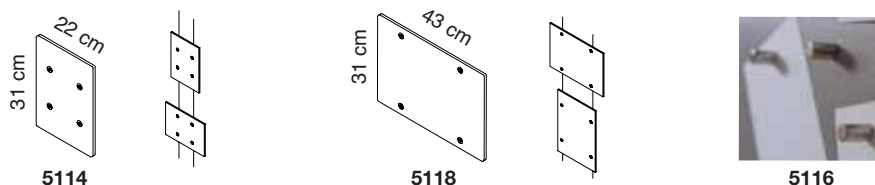
Codes: **5100-P, 5101-P, 5104-P, 5105-P**

Description: display units made from flat silver-grey epoxy-powder coated steel sheet, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out. The steel cables are coupled using the 4 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R). Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.



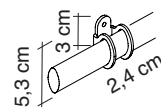
Codes: **5114, 5118, 5116**

Description: displays which can be used with magnets (code 5116) made from silver grey epoxy-powder coated steel sheet. The steel cables are coupled using the 4 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R). Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.



Code: **5160-GA**

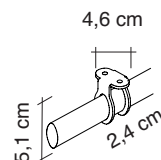
Description: pair of supports for wall mounting of elliptic tubes (code 5180) made from silver grey epoxy-powder coated steel sheet.



5160-GA

Code: **5161-GA**

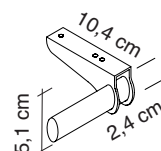
Description: pair of supports for floor/ceiling mounting of elliptic tubes (code 5180) made from silver grey epoxy-powder coated steel sheet.



5161-GA

Code: **5163-GA**

Description: pair of supports for floor/ceiling mounting of elliptic tubes (code 5180) made from silver grey epoxy-powder coated steel sheet.

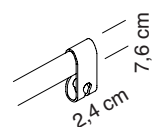


5163-GA

Code: **5166-GA**

Description: pair of supports that can be hooked to the elliptical tubes (code 5180) with housing for the spherical terminals connected to the steel cables (codes 5170, 5177, 5179). They are made from silver grey epoxy-powder coated steel sheet.

For display units codes: 5100, 5101, 5104, 5105, 5108, 5109, 5113, 5115, 5114, 5118, 5195, 5196, 5100-P, 5101-P, 5104-P, 5105-P.



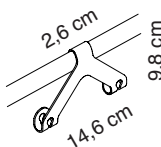
5166-GA

Code: **5144**

Description: 2-way support that can be hooked to the elliptical tubes (code 5180) with housing for the spherical terminals connected to the steel cables (codes 5170, 5177).

It is made from silver grey epoxy-powder coated steel sheet

For display units codes: 5100, 5101, 5104, 5105, 5114, 5195, 5100-P, 5101-P, 5104-P, 5105-P.



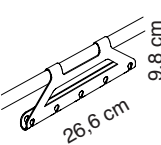
5144

Code: **5154**

Description: 5-way support that can be hooked to the elliptical tubes (code 5180) with housing for the spherical terminals connected to the steel cables (codes 5170, 5177).

It is made from silver grey epoxy-powder coated steel sheet.

For display units codes: 5100, 5101, 5104, 5105, 5108, 5109, 5113, 5114, 5118, 5195, 5196, 5100-P, 5101-P, 5104-P, 5105-P



5154

Code: **5158-GA**

Descrizione: pair of 1-way supports to wall-mount the spherical terminals connected to the steel cables (codes 5170, 5177, 5179). They are made from silver grey epoxy-powder coated steel sheet.

For display units codes: 5100, 5101, 5104, 5105, 5108, 5109, 5113, 5115, 5114, 5118, 5195, 5196, 5100-P, 5101-P, 5104-P, 5105-P.



5158-GA

Code: **5159-GA**

Description: pair of 1-way supports to floor/ceiling-mount the spherical terminals connected to the steel cables (codes 5170, 5177, 5179). They are made from silver grey epoxy-powder coated steel sheet.

For display units codes: 5100, 5101, 5104, 5105, 5108, 5109, 5113, 5115, 5114, 5118, 5195, 5196, 5100-P, 5101-P, 5104-P, 5105-P.

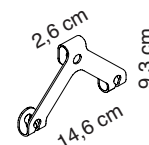


5159-GA

Code: **5140**

Description: 2-way support to wall-mount the spherical terminals connected to the steel cables (codes 5170, 5177). It is made from in silver grey epoxy-powder coated steel sheet.

For display units codes: 5100, 5101, 5104, 5105, 5114, 5195, 5100-P, 5101-P, 5104-P, 5105-P.

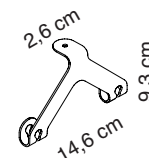


5140

Code: **5142**

Description: 2-way support to floor/ceiling-mount the spherical terminals connected to the steel cables (codes 5170, 5177). It is made from in silver grey epoxy-powder coated steel sheet.

For display units codes: 5100, 5101, 5104, 5105, 5114, 5195, 5100-P, 5101-P, 5104-P, 5105-P.

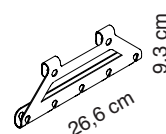


5142

Code: **5150**

Description: 5-way support to wall-mount the spherical terminals connected to the steel cables (codes 5170, 5177). It is made from in silver grey epoxy-powder coated steel sheet.

For display units codes: 5100, 5101, 5104, 5105, 5108, 5109, 5113, 5114, 5118, 5195, 5196, 5100-P, 5101-P, 5104-P, 5105-P.

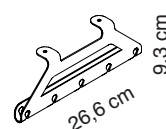


5150

Code: **5152**

Description: 5-way support to floor/ceiling-mount the spherical terminals connected to the steel cables (codes 5170, 5177). It is made from in silver grey epoxy-powder coated steel sheet.

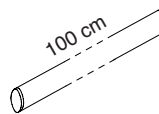
For display units codes: 5100, 5101, 5104, 5105, 5108, 5109, 5113, 5114, 5118, 5195, 5196, 5100-P, 5101-P, 5104-P, 5105-P.



5152

Code: **5180**

Description: pair of tubes made in chrome-plated steel, 15 x 30 mm elliptic section and 1000 mm long, both fitted with end caps and coupling in grey high-tech polymer for their linear connection.



5180

Code: **5170**

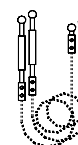
Description: pair of galvanized steel cables, each 4 m long with a security lead seal on the top terminal (the cable can be cut to size). The tension rods in nickel-plated metal have spherical heads. Each tension rod consists of two terminals, one fixed and one adjustable, which in turn is composed of 3 different threaded components (a spherical terminal, a central coupling element and a cable attachment element). Each terminal has two screws to fasten the cable. Maximum capacity 10 Kg.



5170

Code: **5177**

Description: pair of tension rods for cable (code 5171). The tension rods in nickel-plated metal have spherical heads. Each tension rod consists of two terminals, one fixed and one adjustable, which in turn is composed of 3 different threaded components (a spherical terminal, a central coupling element and a cable attachment element). Each terminal has two screws to fasten the cable. Maximum capacity 10 Kg.



5177

Code: **5179**

Description: pair of galvanized steel cables, each 4 m long with a security lead seal on the top terminal (the cable can be cut to size). The nickel-plated metal terminals have a spherical head and two screws to fasten the cable.

Maximum capacity 10 Kg.

For supports code 5166, 5158 and hooks for picture frames code 5178.

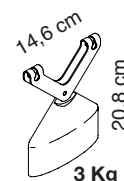


5179

Code: **5146**

Description: 2-way support to attach the spherical terminals connected to the steel cables (codes 5170, 5177). Made of steel sheet and attached by a steel screw to the 3 kg cast iron weight. Both the support and weight have a silver grey epoxy-powder coating.

For display units codes: 5100, 5101, 5104, 5105, 5114, 5195, 5100-P, 5101-P, 5104-P, 5105-P

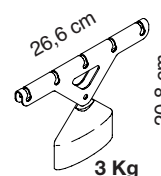


5146

Code: **5147**

Description: 5-way support to attach the spherical terminals connected to the steel cables (codes 5170, 5177). Made of steel sheet and attached by a steel screw to the 3 kg cast iron weight. Both the support and weight have a silver grey epoxy-powder coating.

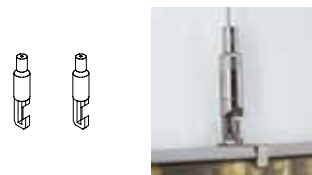
For display units codes: 5100, 5101, 5104, 5105, 5108, 5109, 5113, 5114, 5118, 5195, 5196, 5100-P, 5101-P, 5104-P, 5105-P



5147

Code: **5178**

Description: pair of picture hanging hooks made in chrome-plated metal, to be inserted onto the cables (code 5179).



5178

Code: **5172-AR, 5172-VE, 5172-BL, 5172-R**

Description: set of 4 clamps for Koala cable display units and brochure racks, available in the following colours: orange, green, blue and red (all display units include 4 standard grey clamps). Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit.

Optional item.

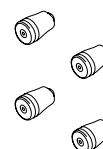


5172-AR

5172-VE

5172-BL

5172-R



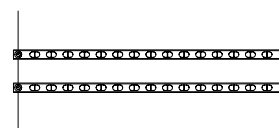
5172-AR
5172-VE
5172-BL
5172-R

Code: **5012**

Description: pair of rails to which the Koala display units and brochure racks can be connected in a row (codes 5100, 5101, 5104, 5105, 5108, 5109, 5195, 5196, 5100-P, 5101-P, 5104-P, 5105-P, 5114, 5118).

The rails are made in silver-grey epoxy-powder coated steel and are fitted with slots to accommodate the display supports.

The rails are coupled to the steel cables by the supports at the ends, available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R). Each support consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer.



5012



SPECIFICATION

Range: **KOALA**

Design: **Michele De Lucchi with Sezgin Aksu**

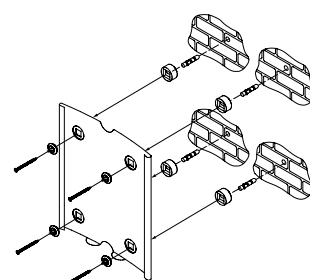
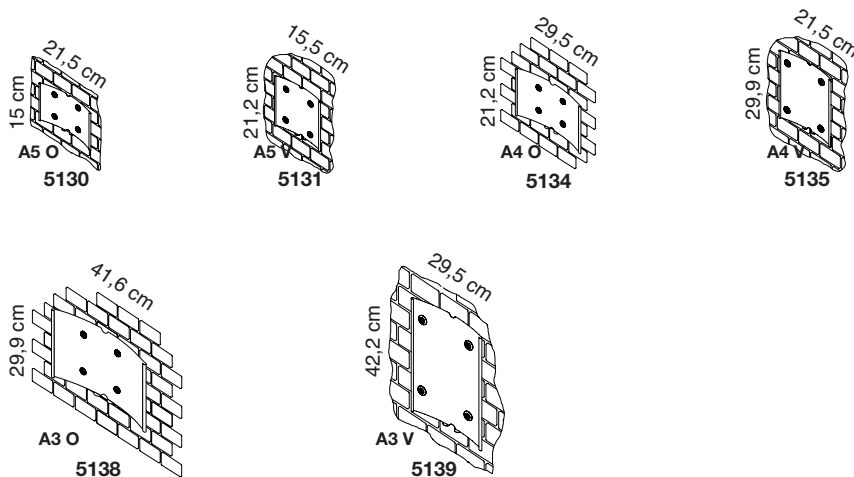
Codes: 5129, 5130, 5131, 5134, 5135, 5138, 5139, 5143, 5153, 5185, 5186, 5304, 5305, 5133, 5137, 5136, 5116, 5130-P, 5131-P, 5134-P, 5135-P, 5129-BA, 5130-BA, 5131-BA, 5134-BA, 5135-BA, 5185-BA, 5130-PA, 5131-PA, 5134-PA, 5135-PA, 5112

DISPLAY UNITS

Codes: **5130, 5131, 5134, 5135, 5138, 5139**

Description: display units made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out.

Wall-mounting is achieved using 4 grey high-tech polymer spacers fitted on the back of the display and 4 screws whose heads are inserted inside a high-tech polymer washer on the front of the display; the message displayed completely conceals the screws and fastener system.

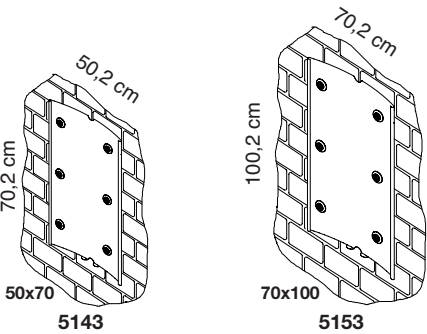


Wall-mounting with screws and spacers for codes: 5130, 5131, 5134, 5135, 5138, 5139, 5185, 5186, 5143, 5153

Codes: **5143, 5153**

Description: display units made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out.

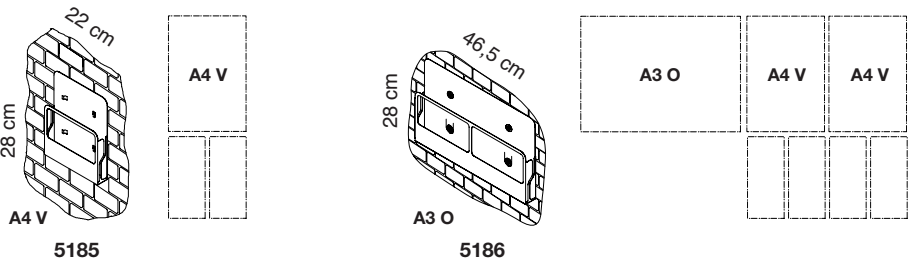
Wall-mounting is achieved using 6 grey high-tech polymer spacers fitted on the back of the display and 6 screws whose heads are inserted inside a high-tech polymer washer on the front of the display; the message displayed completely conceals the screws and fastener system.



Codes: **5185, 5186**

Description: leaflet holder made from silver grey epoxy-powder coated steel sheet with a slot-in internal pocket divider. The holder is 40 mm long.

Wall-mounting is achieved using 6 grey high-tech polymer spacers fitted on the back of the leaflet holder and 6 screws whose heads are inserted inside a high-tech polymer washer on the front of the leaflet holder.

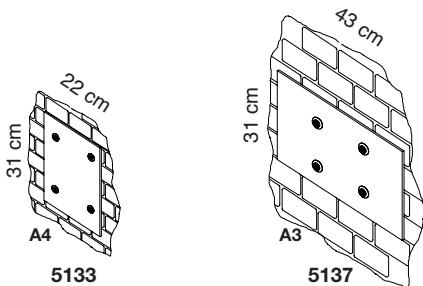


Codes: **5133, 5137**

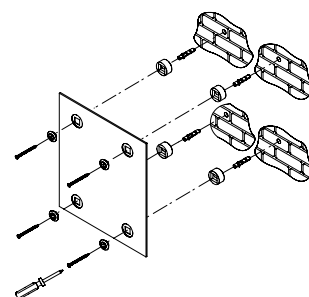
Description: displays which can be used with magnets (code 5116) made from silver grey epoxy-powder coated steel sheet.

Wall-mounting is achieved using 4 grey high-tech polymer spacers fitted on the back of the display and 4 screws whose heads are inserted inside a high-tech polymer washer on the front of the display; the message displayed completely conceals the screws and fastener system.

They can be fixed both in vertical and horizontal position.



5116



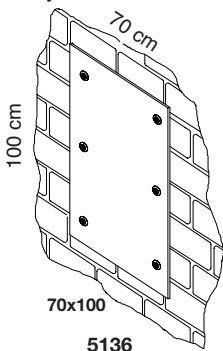
Wall-mounting with screws and spacers for codes: 5133, 5137, 5136

Code: **5136**

Description: displays which can be used with magnets (code 5116) made from silver grey epoxy-powder coated steel sheet.

Wall-mounting is achieved using 6 grey high-tech polymer spacers fitted on the back of the display and 6 screws whose heads are inserted inside a high-tech polymer washer on the front of the display; the message displayed completely conceals the screws and fastener system.

They can be fixed both in vertical and horizontal position.



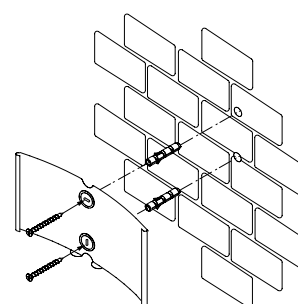
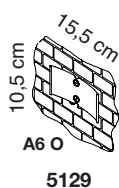
5116



Code: **5129**

Description: display units made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out.

Wall-mounting is achieved using 2 screws whose head is inserted in the front of the display; the message displayed completely conceals the screws and fastener system.

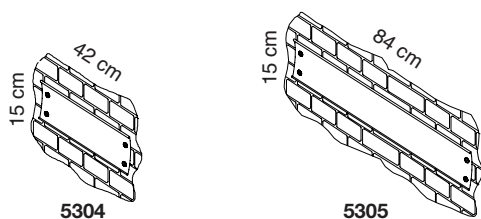


Wall-mounting with screws for codes: 5129, 5304, 5305

Code: **5304, 5305**

Description: display units made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the top and bottom to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place

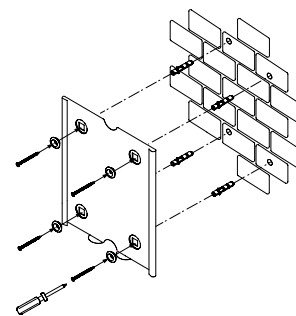
Wall-mounting is achieved using 4 screws whose head is inserted in the front of the display; the message displayed completely conceals the screws and fastener system.



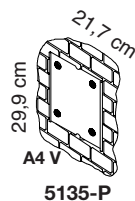
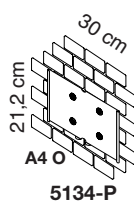
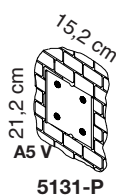
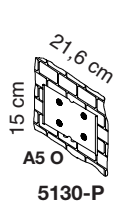
Code: **5130-P, 5131-P, 5134-P, 5135-P**

Description: display units made from flat silver-grey epoxy-powder coated steel sheet, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out.

Wall-mounting is achieved using 4 screws whose heads are inserted inside a high-tech polymer washer on the front of the display; the message displayed completely conceals the screws and fastener system.



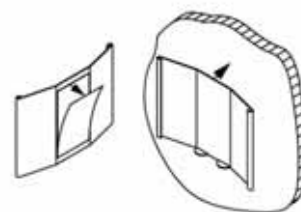
Wall-mounting with screws for codes:
5130-P, 5131-P, 5134-P, 5135-P



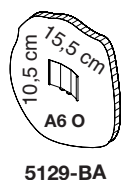
Code: **5129-BA**

Description: display units for glass partitions made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out.

It is applied to the glass using double-sided adhesive on the back of the display.



Wall-mounting with double-sided adhesive for codes:
5129-BA

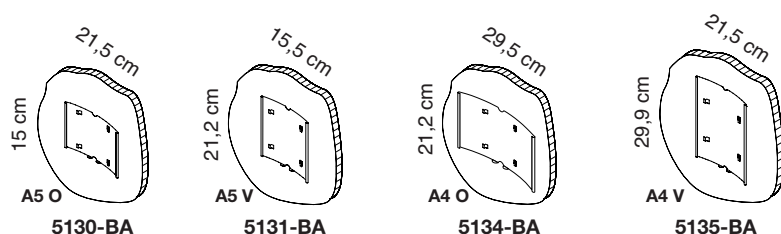


Codes: **5130-BA, 5131-BA, 5134-BA, 5135-BA**

Description: display units for glass partitions made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out.

It is mounted on the glass wall by means of a silver-grey epoxy-powder coated steel plate, applied to the glass using double-sided adhesive tape on the back and 4 corner hooks that are inserted into the holes on the back of the display unit.

This assembly system allows the display unit to be removed.

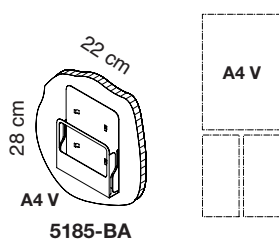
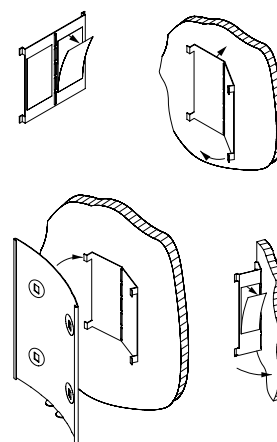


Codes: **5185-BA**

Description: leaflet holder made from silver grey epoxy-powder coated steel sheet with a slot-in internal pocket divider. The holder is 40 mm long.

It is mounted on the glass wall by means of a silver-grey epoxy-powder coated steel plate, applied to the glass using double-sided adhesive tape on the back and 4 corner hooks that are inserted into the holes on the back of the display unit.

This assembly system allows the display unit to be removed.

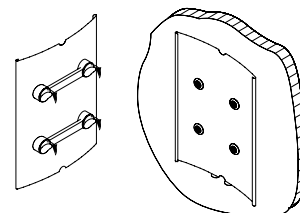
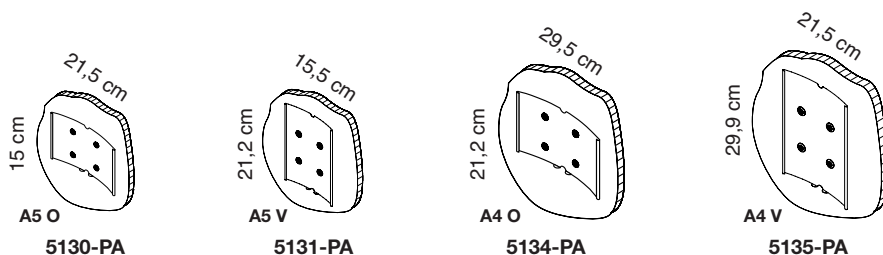


Wall-mounting with a steel plate with a double-sided adhesive for codes:
5130-BA, 5131-BA, 5134-BA,
5135-BA, 5185-BA

Codes: **5130-PA, 5131-PA, 5134-PA, 5135-PA**

Description: display units for glass partitions made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out.

Mounting on glass walls is achieved using two translucent high-tech polymer supports applied to the glass with 4 double-sided adhesive discs. The display unit is fastened to the two supports using 4 screws whose heads are inserted inside a high-tech polymer washer on the front of the display; the message displayed completely conceals the screws and fastener system.



Wall-mounting with supports with double-sided adhesive for codes: 5130-PA, 5131-PA, 5134-PA, 5135-PA

Code: **5112**

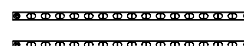
Description: pair of rails to which the Koala display units and brochure racks can be connected in a row (codes 5100, 5101, 5104, 5105, 5108, 5109, 5195, 5196, 5100-P, 5101-P, 5104-P, 5105-P, 5114, 5118).

The rails are made of in silver-grey epoxy-powder coated steel and are fitted with slots to accommodate the display supports.

The rails are fastened to the wall using 4 grey high-tech polymer spacers placed at the ends, each fitted with a screw whose head is inserted inside a high-tech polymer washer on the front of the rail.



99,5 cm



5112

SPECIFICATION

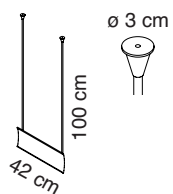
Range: **KOALA**

Design: **Michele De Lucchi with Sezgin Aksu**

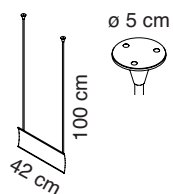
Codes: 5330, 5331, 5332, 5333, 5334, 5335, 5336, 5337
5340, 5341, 5342, 5343, 5344, 5345, 5346, 5347

Description: display units made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the top and bottom to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Both the single-sided or double-sided version of the display units can be mounted using 4 screws (2 per cylinder) to the two nickel-plated metal cylinders that adjust the height along the rods. Each adjuster cylinder is fitted with a bottom end cap and is fastened by 2 screws to the nickel-plated metal support rod, which can be cut to size by customer. The support rods are fixed to the ceiling using a nickel-plated metal bracket system, available in a 30 mm version with a single central fastener hole, or a \varnothing 50 mm version with 3 fastener holes.

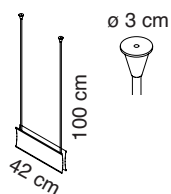




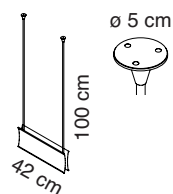
5330



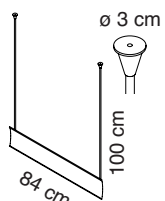
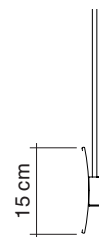
5331



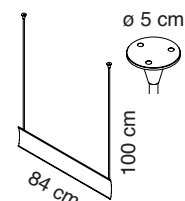
5332



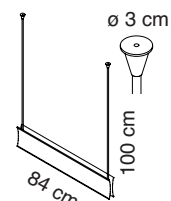
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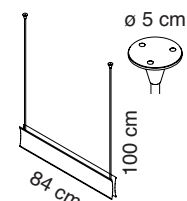
5334



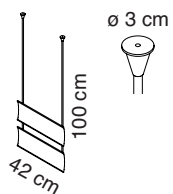
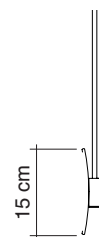
5335



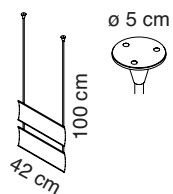
5336



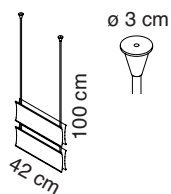
5337



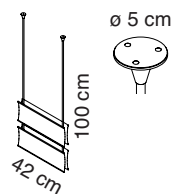
5340



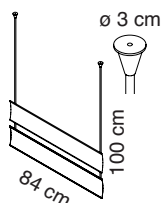
5341



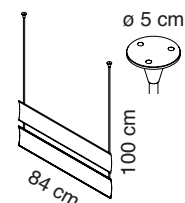
5342



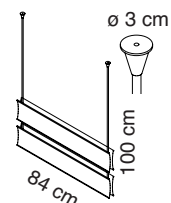
5343



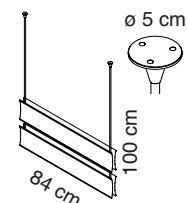
5344



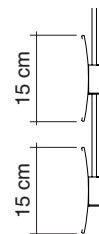
5345



5346



5347



SPECIFICATION

Range: **KOALA, ARCHIMEDE DISPLAY**

Design: **Michele De Lucchi with Sezgin Aksu (Koala)**
Caimi Lab (Archimede display)

Codes: 5071, 5074, 5083, 5085, 5087, 5290, 5292, 5293, 5294, 5295, 4990/4-N, 4990/4-GM, 5100, 5101, 5104, 5105, 5108, 5109, 5113, 5115, 5195, 5196, 5100-P, 5101-P, 5104-P, 5105-P, 5114, 5118, 5116, 5046, 5012, 5172-AR, 5172-VE, 5172-BL, 5172-R

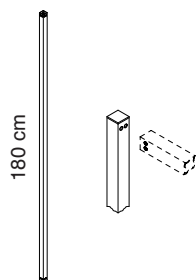
Description: modular display system which can be used fixed or on castors and with a range of accessories in combination with the Koala and Koala – T communication systems.

UPRIGHTS

Codes: **5071, 5074**

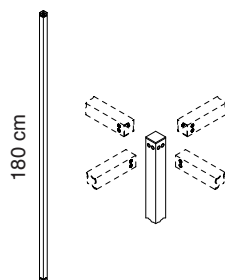
Dimension: H 180 cm

Description: uprights made in 1.5 mm thick tube, square section 30 x 30 mm with 2 holes on one or more sides, to insert the upper crossbar and 2 holes for the bottom crossbar. Painted with silver grey epoxy-powder coating.



5071

montante a 1 via



5074

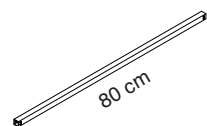
montante a 4 vie

CROSSBARS

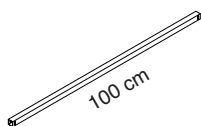
Codes: **5083, 5085, 5087**

Dimension: L 80 cm (code 5083) - L 100 cm (code 5085) - L 140 cm (code 5087)

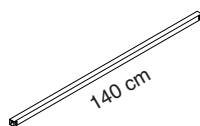
Description: crossbars made in 1.5 mm thick tubes, square section 30 x 30 mm with 4 holes at each end to thread the aluminium and steel expansion screws. The crossbar has a silver grey epoxy-powder coating.



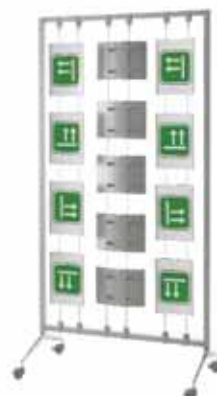
5083



5085



5087



FEET AND BASES

Code: **5290**

Dimension: H 2,5 cm

Description: single foot made in grey high-tech polymer with a zinc-plated steel insert and an adjustable jointed foot in grey high-tech polymer and zinc-plated steel. The foot comes complete with top caps for the upright, 1 in grey high-tech polymer and 1 in transparent high-tech polymer.

Code: **5292**

Dimension: H 15,5 cm

Description: single foot made in polished cast aluminium, with adjustable jointed grey high-tech polymer and steel foot and two high-tech polymer adapters to couple the base to the upright.

The foot comes complete with top caps for the upright, 1 in grey high-tech polymer and 1 in transparent high-tech polymer.

Code: **5293**

Dimension: H 15,5 cm - D 53 cm

Description: double base made in polished cast aluminium, with two adjustable jointed grey high-tech polymer and steel feet and two high-tech polymer adapters to couple the base to the upright.

The base comes complete with top caps for the upright, 1 in grey high-tech polymer and 1 in transparent high-tech polymer.



Code: **5295**

Dimension: H 15,5 cm (height include foot code 5292 or base code 5293)

Description: floor anchorage for foot code 5292 and base code 5293, made entirely in satin finish steel with two countersunk \varnothing 6 mm holes for floor fastening.

Codes: **4990/4-N, 4990/4-GM**

Dimension: H 5 cm

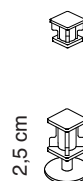
Description: set of 4 swivel casters, two with brakes and two without for base code 5293, made in black or metal grey high-tech polymer and steel.



4990/4-N



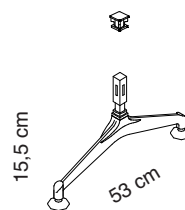
4990/4-GM



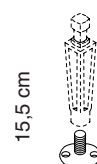
5290



5292



5293



5295



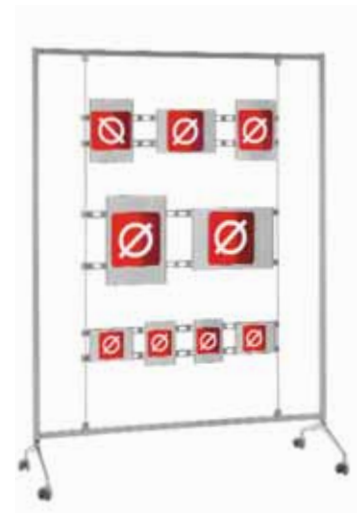
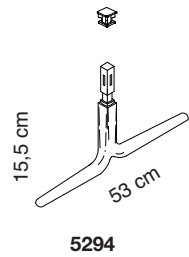
**4990/4-N
4990/4-GM**

Code: **5294**

Dimension: H 15,5 cm - D 53 cm

Description: flat double base made in polished cast aluminium, with two high-tech polymer adapters to couple the base to the upright.

The base comes complete with top caps for the upright, 1 in grey high-tech polymer and 1 in transparent high-tech polymer.

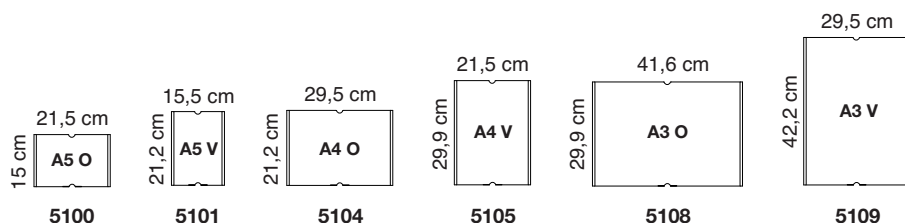


DISPLAY UNITS

Codes: **5100, 5101, 5104, 5105, 5108, 5109**

Description: display units made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out. The steel cables are coupled using the 4 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

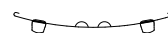
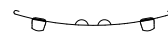
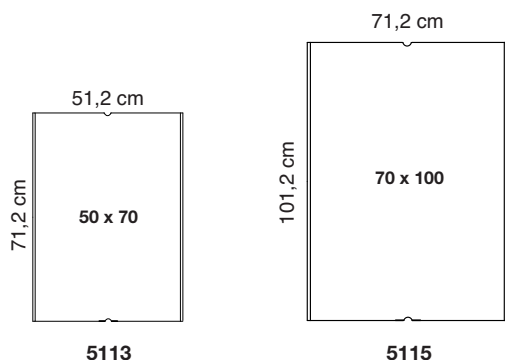
Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.



Codes: **5113, 5115**

Description: display units made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out. The steel cables are coupled using the 6 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

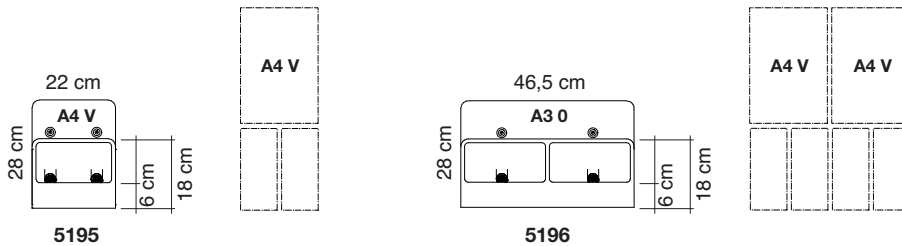
Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.



Codes: **5195, 5196**

Description: leaflet holder made from silver grey epoxy-powder coated steel sheet with a slot-in internal pocket divider. The holder is 40 mm long. The steel cables are coupled using the 4 clamps at the back of the leaflet holder available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

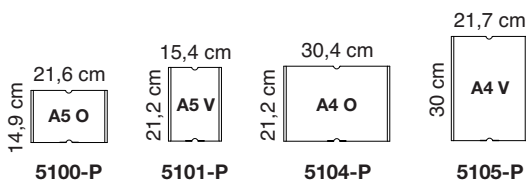
Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the leaflet holder.



Codes: **5100-P, 5101-P, 5104-P, 5105-P**

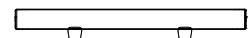
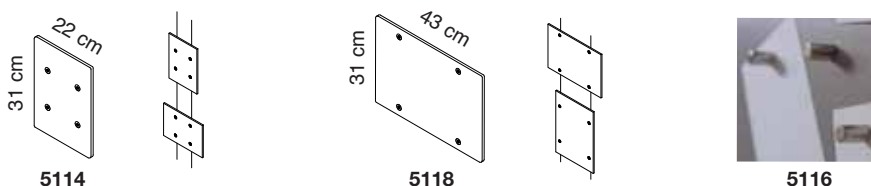
Description: display units made from flat silver-grey epoxy-powder coated steel sheet, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out. The steel cables are coupled using the 4 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.



Codes: **5114, 5118, 5116**

Description: displays which can be used with magnets (code 5116) made from silver grey epoxy-powder coated steel sheet. The steel cables are coupled using the 4 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R). Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.



Codes: **5172-AR, 5172-VE, 5172-BL, 5172-R**

Description: set of 4 clamps for Koala cable display units and brochure racks, available in the following colours: orange, green, blue and red (all display units include 4 standard grey clamps). Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit.

Optional item.

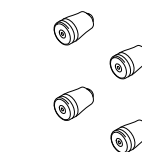


5172-AR 5172-VE 5172-BL 5172-R

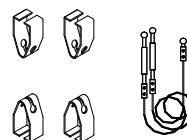
Code: **5046**

Description: Set of 4 supports, 2 tension rods and two x 4 m cables to assemble the Koala and Koala-T communication systems. The 4 supports hook onto the top and bottom rails and are made of silver-grey epoxy-powder coated steel, each with a seat for the spherical head of the tension rods in chrome-plated metal which are, in turn, connected by 4 steel screws (two for the bottom element and two for the top element) to the flexible steel cable, fitted with a security lead seal on the terminal.

Maximum capacity 10 Kg



**5172-AR
5172-VE
5172-BL
5172-R**



5046

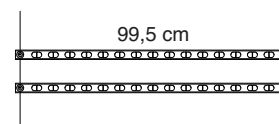


Code: **5012**

Description: pair of rails to which the Koala display units and brochure racks can be connected in a row (codes 5100, 5101, 5104, 5105, 5108, 5109, 5195, 5196, 5100-P, 5101-P, 5104-P, 5105-P, 5114, 5118).

The rails are made in silver-grey epoxy-powder coated steel and are fitted with slots to accommodate the display supports.

The rails are coupled to the steel cables by the supports at the ends, available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R). Each support consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer.



5012



SPECIFICATION

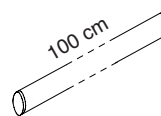
Range: **KOALA**

Design: **Michele De Lucchi with Sezgin Aksu**

Codes: 5180, 5160-GA, 5161-GA, 5163-GA, 5166-GA, 5158-GA, 5179, 5178

Code: **5180**

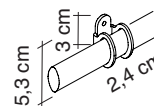
Description: pair of tubes made in chrome-plated steel, 15 x 30 mm elliptic section and 1000 mm long, both fitted with end caps and coupling in grey high-tech polymer for their linear connection.



5180

Code: **5160-GA**

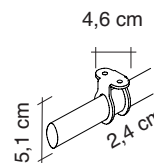
Description: pair of supports for wall mounting of elliptic tubes (code 5180) made from silver grey epoxy-powder coated steel sheet.



5160-GA

Code: **5161-GA**

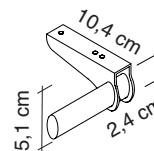
Description: pair of supports for floor/ceiling mounting of elliptic tubes (code 5180) made from silver grey epoxy-powder coated steel sheet.



5161-GA

Code: **5163-GA**

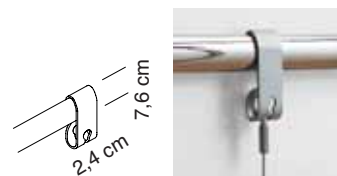
Description: pair of supports for floor/ceiling mounting of elliptic tubes (code 5180) made from silver grey epoxy-powder coated steel sheet.



5163-GA

Code: **5166-GA**

Description: pair of supports that can be hooked to the elliptical tubes (code 5180) with housing for the spherical terminals connected to the steel cables (codes 5179). They are made from silver grey epoxy-powder coated steel sheet.



5166-GA

Code: **5158-GA**

Description: pair of 1-way supports to wall-mount the spherical terminals connected to the steel cables (codes 5179). They are made from silver grey epoxy-powder coated steel sheet.



5158-GA

Code: **5179**

Description: pair of galvanized steel cables, each 4 m long with a security lead seal on the top terminal (the cable can be cut to size). The nickel-plated metal terminals have a spherical head and two screws to fasten the cable.

Maximum capacity 10 Kg.

For supports code 5166, 5158 and hooks for picture frames code 5178.



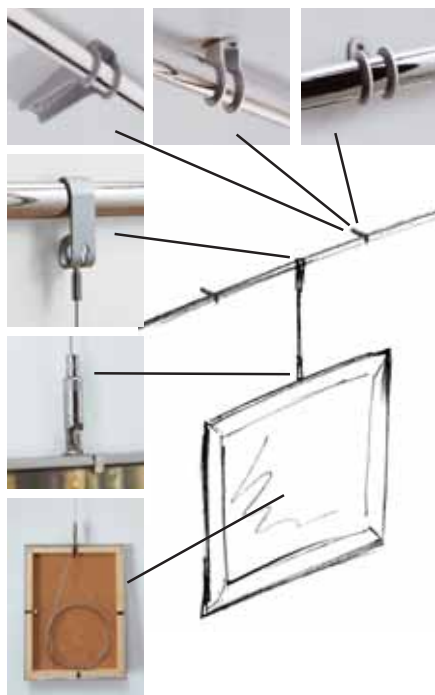
5179

Code: **5178**

Descrizione: pair of picture hanging hooks made in chrome-plated metal, to be inserted onto the cables (code 5179).



5178



Koala quadri can be integrated with Koala cavi and Koala-T cavi systems



SPECIFICATION

Range: **KOALA**

Design: **Michele De Lucchi with Sezgin Aksu**

Codes: 5127, 5120, 5121, 5124, 5125, 5120-P, 5121-P, 5124-P, 5125-P, 5123-P, 5111, 5110, 5116, 5172-AR, 5172-VE, 5172-BL, 5172-R

Code: **5127**

Description: display unit made from one single sheet of silver grey epoxy-powder coated steel. The upper section acts as a display unit and has a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out. The bottom section acts as a table support base and is fitted with a felt leveller to protect the surface.



5127

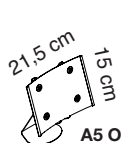
Codes: **5120, 5121, 5124, 5125**

Description: display units made from silver-grey epoxy-powder coated steel sheet, with a concave curved shape, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out.

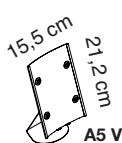
They are attached to the table support base by 4 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.

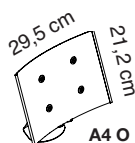
The display unit table support base is made in silver-grey epoxy-powder coated steel and has a felt leveller to protect the surface.



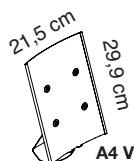
5120



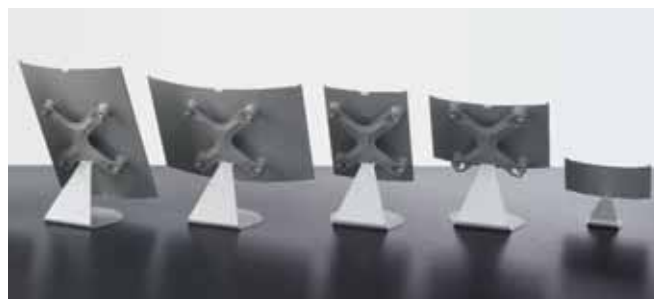
5121



5124



5125

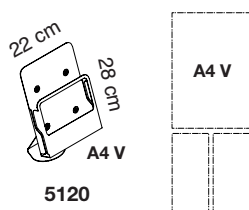


Code: **5123**

Description: leaflet holder made from silver grey epoxy-powder coated steel sheet with a slot-in internal pocket divider. The holder is 40 mm long. They are attached to the table support base by 4 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.

The display unit table support base is made in silver-grey epoxy-powder coated steel and has a felt leveller to protect the surface.

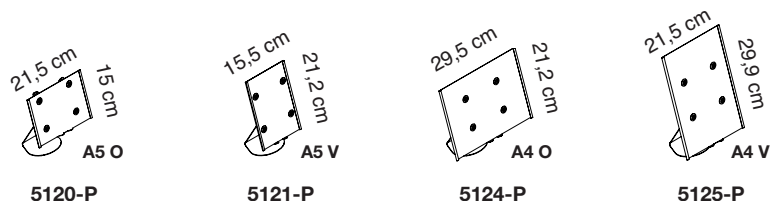


Codes: **5120-P, 5121-P, 5124-P, 5125-P**

Description: display units made from flat silver-grey epoxy-powder coated steel sheet, folded at the sides to form two side guides inside which a sheet of flexible and transparent PET is slotted to protect and hold the displayed literature in place. Two sheet metal flaps on the bottom edge of the display unit prevents the displayed literature from falling out. They are attached to the table support base by 4 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.

The display unit table support base is made in silver-grey epoxy-powder coated steel and has a felt leveller to protect the surface.



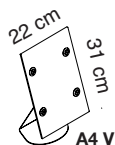
Code: **5110**

Description: displays which can be used with magnets (code 5116) made from silver grey epoxy-powder coated steel sheet.

They are attached to the table support base by 4 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit which is entirely covered by the displayed literature, concealing the coupling system.

The display unit table support base is made in silver-grey epoxy-powder coated steel and has a felt leveller to protect the surface.



5110



5116

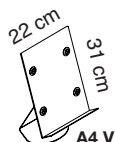
Code: **5111**

Description: display units made from silver grey epoxy-powder coated steel sheet with a 25 mm raised front edge to support the literature on display.

They are attached to the table support by 4 clamps at the back of the display unit available in the standard colour - grey; other colours - orange, green, blue and red are available on demand (codes 5172-AR, 5172-VE, 5172-BL, 5172-R).

Each clamp consists of an element that contains the high-tech polymer hook to lock it to the support base, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit.

The display unit table support base is made of silver-grey epoxy-powder coated steel and has a felt leveller to protect the surface. Magnets can also be used (code 5116).



5111



5116

Code: **5172-AR, 5172-VE, 5172-BL, 5172-R**

Description: set of 4 clamps for Koala cable display units and brochure racks, available in the following colours: orange, green, blue and red (all display units include 4 standard grey clamps). Each clamp consists of an element that contains the high-tech polymer cable lock hook, a threaded metal insert and a zinc-plated steel screw whose head is inserted in a high-tech polymer washer fitted on the front of the display unit.

Optional item.



5172-AR



5172-VE



5172-BL



5172-R



**5172-AR
5172-VE
5172-BL
5172-R**