



BOXES - CONSUMER UNITS



VIMAR

Flush mounting boxes - For masonry

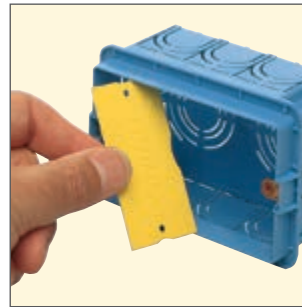
Technical specifications

- technopolymer highly resistant to impacts and to deformation
- temperature during installation: from -15 °C to +60 °C
- resistance to abnormal heat and to fire (Glow Wire test) 650 °C (960 °C .AU types)
- 20% increased inner space to ease accommodation of all the equipments and of all the cables necessary for their supply and operation
- possibility of realizing modular and electrically separated compartments with the divider V71550
- knockouts to accommodate differently sized conduits
- fixing lugs for the mounting frame screws with zinc-plating and olive green passivation, protected by special wax-like covering to prevent thread occlusion during installation and plastering and to ease screws engagement
- knockouts can be opened without the use of a tool
- antimortar protection for ø 60 mm round mounting boxes and 3, 4, 5 and 6/7-module rectangular mounting boxes, through specially designed yellow covers
- technological solutions covered by many patents

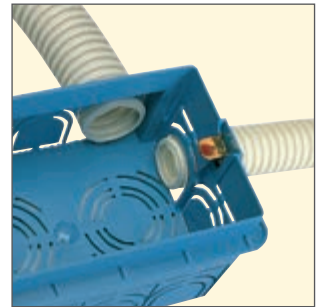
Conformity to Standards

LV Directive

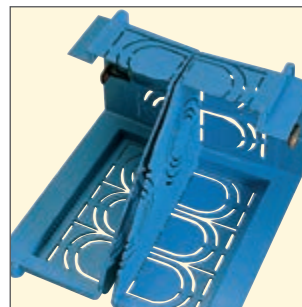
EN 60670-1 Standard



Dividing screen to realize modular and electrically separated compartments



Knockouts on all sides to accommodate differently sized conduits

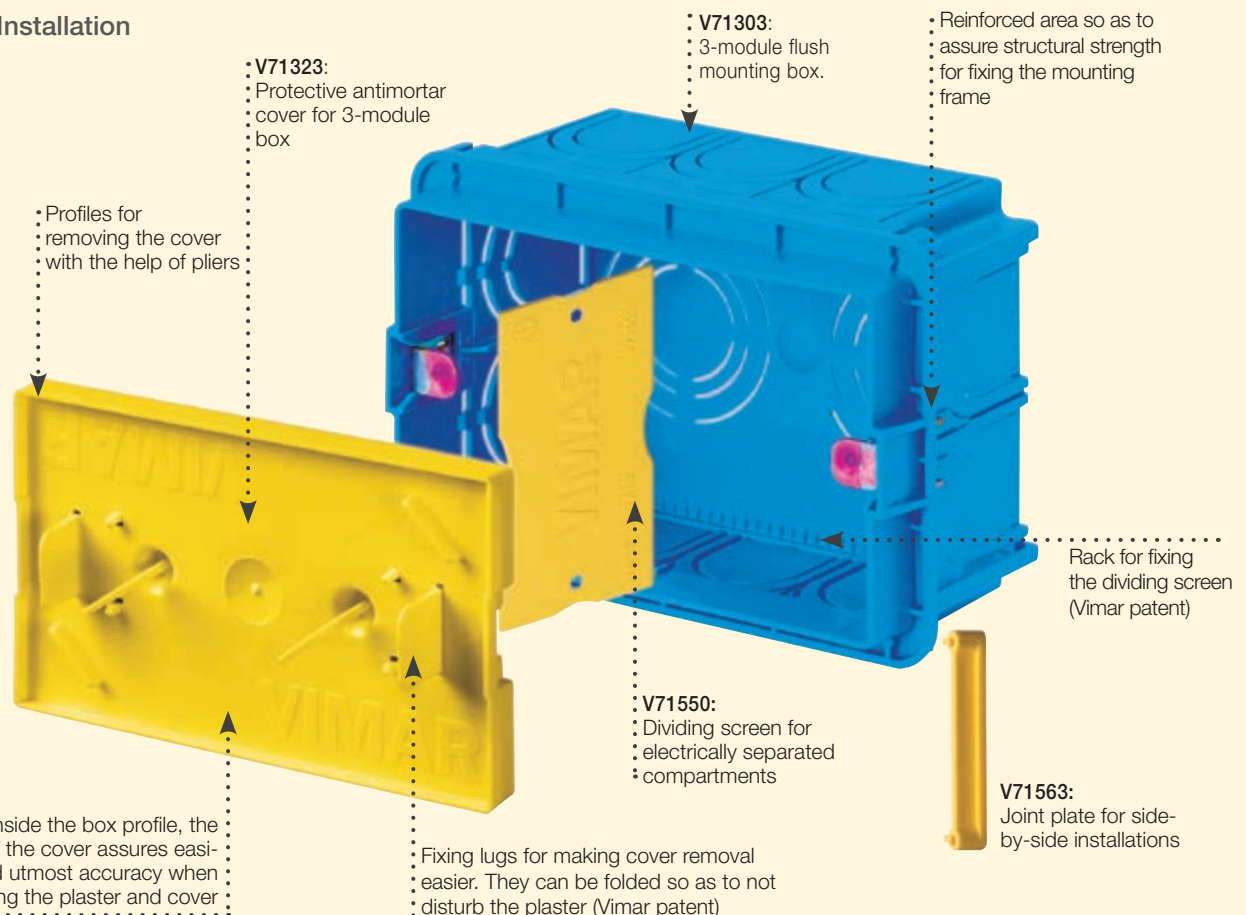


Precise back to back positioning, thanks to marking and stopping pins



Knockouts fixed to the box in two points only

V71303 - Installation



Flush mounting boxes - For hollow walls

Technical specifications

- suitable to be mounted in cavity walls (plaster, wood, laminated structures) not permitting the use of conventional fixing devices
- rear built-in centring template, for a faster and more precise preparation of the plate and side-by-side installation. The box shape allows the use of a 68 mm hollow mill applied to a drill.
- Knockouts with patented retention. On each side there are knockouts of different diameters: 16, 20 and 25 mm. And for each knockout a patented system holds the corrugated pipe thanks to a special flap on the bottom of the box: just insert the pipe
- metal flaps, with progressive tightening.
 - when positioning the box they retract to permit easy insertion into the hole.
 - during assembly they have progressive tightening to grip on plates from 1 to 38 mm.
 - and if you want to remove the box, just loosen the screws and the flaps will retract into their seat
- technopolymer, highly resistant to impacts and to deformation
- temperature during the installation: from -15 °C to +60 °C
- resistance to abnormal heat and to fire: Glow Wire test at 850 °C

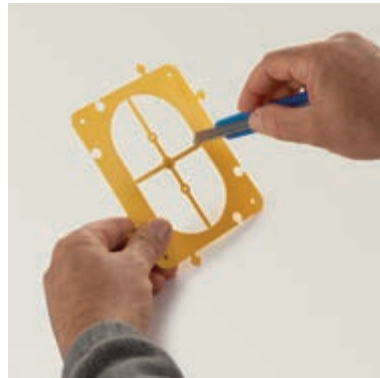
Conformity to Standards

LV Directive
EN 60670-1 Standard

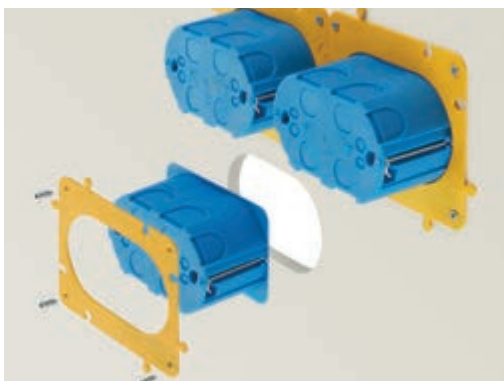
Example of side-by-side installation of flush mounting boxes for hollow walls with multi-purpose accessory.



1. and 2.
Use the **V71573** accessory as a template for a precise drilling.



3.
Remove with a cutter or scissors the central grid. The accessory can also be used as a tie.



4.
When box positioned, fix it to the hollow wall with screws for plasterboard.



5.
The result is a flush profile.

Flush mounting boxes - For masonry and hollow walls

Flush mounting boxes for masonry (GW 650 °C)



V71001
Round,
light blue



V71303
3 modules,
light blue



V71304
4 modules,
light blue



V71305
5 modules,
light blue



V71306
6 modules,
light blue

Flush mounting boxes for masonry (GW 650 °C)



09996
3+3, 4"x4" modules,
light blue



V71318
8 modules,
light blue



V71320
12/14 modules,
light blue



V71321
18/21 modules,
light blue

Flush mounting boxes for masonry (GW 960 °C)



V71001.AU
Round, ø 60 mm,
black



V71303.AU
3 modules,
black



V71304.AU
4 modules,
black



V71305.AU
5 modules,
black



V71306.AU
6 modules,
black

Flush mounting boxes for hollow walls (GW 850 °C)



V71701
Round, ø 67 mm, light blue.
Only for mounting frames without claws



V71703
3 modules,
light blue



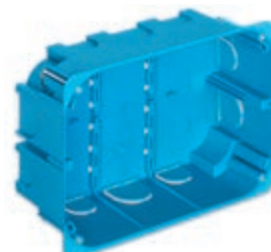
V71704
4 modules,
light blue



V71706
6/7 modules,
light blue



V71718
Multifunction,
light blue



V71720
Multifunction,
light blue

Flush mounting boxes - For masonry and hollow walls

Antimortar protective covers



V71011
Cover for
V71001...,
yellow



V71323
Cover for
V71303...,
yellow



V71324
Cover for V71304...,
yellow



V71325
Cover for V71305...,
yellow



V71326
Cover for V71306...,
yellow



V71328
Cover for V71318,
yellow

Accessories for hollow walls flush mounting boxes



V71571
Multi-purpose accessory
for 2-module boxes



V71573
Multi-purpose accessory
for 3-module boxes



V71574
Multi-purpose accessory
for 4-module boxes

Accessories for flush mounting boxes



V71550
Dividing screen for flush
mounting boxes V71303...,
V71304..., V71305..., V71306...
For electrically separated compartments



V71551
Horizontal dividing screen for
flush mounting boxes V71320,
V71321, V71720.
For electrically separated compartments



V71552
Horizontal dividing screen for
flush mounting boxes V71318,
V71718.
For electrically separated compartments



V71563
Joint plate for flush
mounting boxes.
For horizontal or vertical
side-by-side installations



V70191
Joint plate

Cover for flush mounting boxes



02645
ø 76 mm, with claws,
for ø 55-70 mm
boxes, urea resin



02646
ø 94 mm, with claws,
for ø 75-85 mm
boxes, urea resin



02647
82x82 mm,
with claws, for
ø 55-70 mm
boxes, urea resin



02648
101x101 mm,
with claws, for ø
75-85 mm boxes,
urea resin



02653
With screws, for
3-module boxes,
urea resin



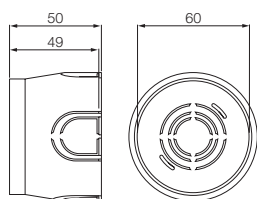
V71630
220x179 mm, with
screws, for V71320
and V71620 boxes



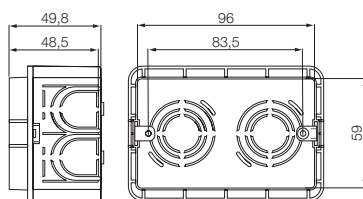
V71631
140x140 mm, for V71318,
to fix to antimortar cover
V71328 (included), white

Flush mounting boxes - For masonry

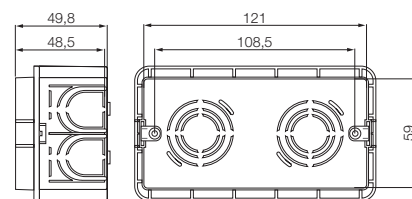
Dimensions in mm



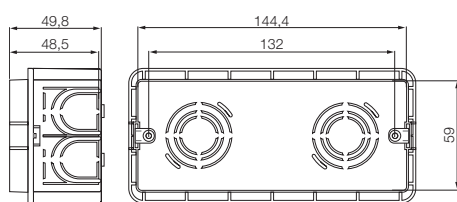
V71001
V71001.AU



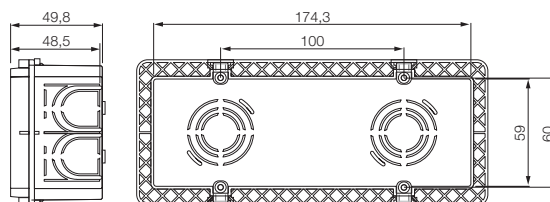
V71303
V71303.AU



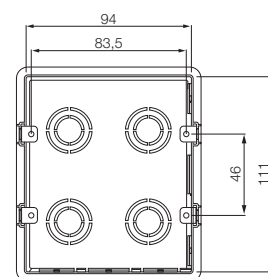
V71304
V71304.AU



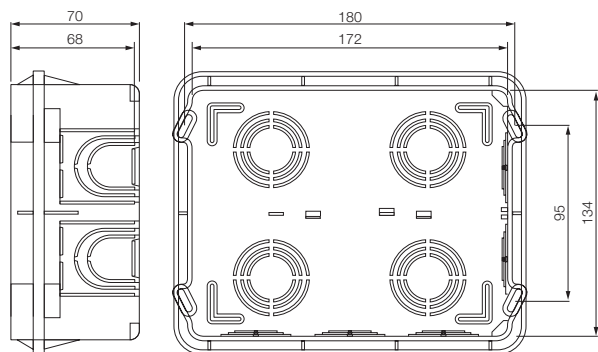
V71305
V71305.AU



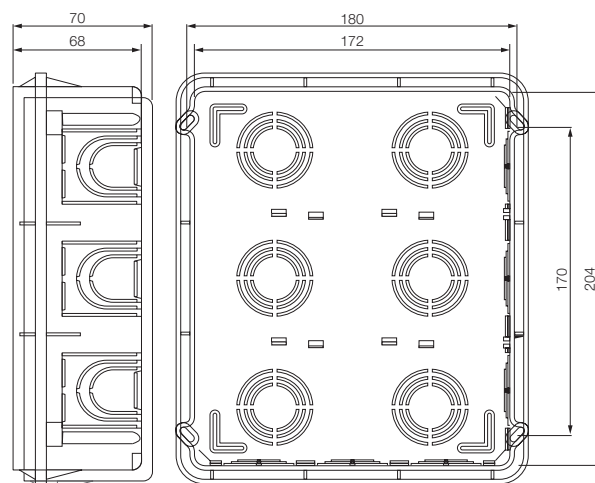
V71306
V71306.AU



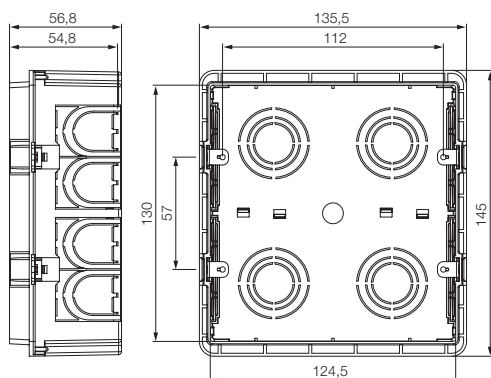
09996
Overall dimensions: 48 mm
Flush depth: 46,8 mm



V71320



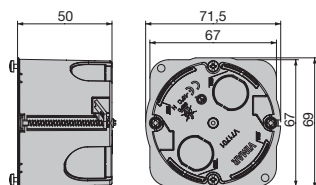
V71321



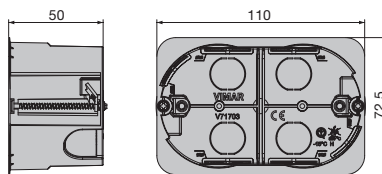
V71318

Flush mounting boxes - For hollow walls

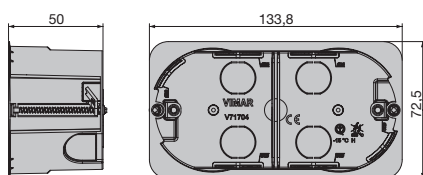
Dimensions in mm



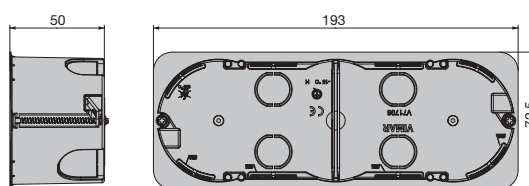
V71701



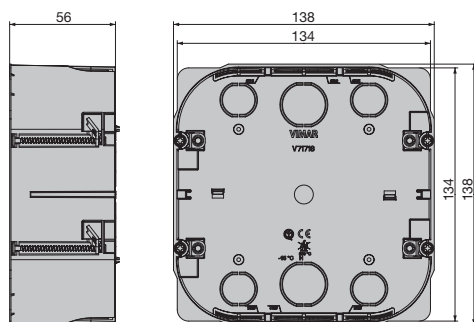
V71703



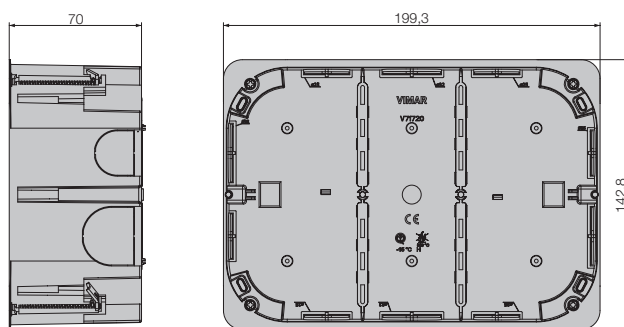
V71704



V71706



V71718

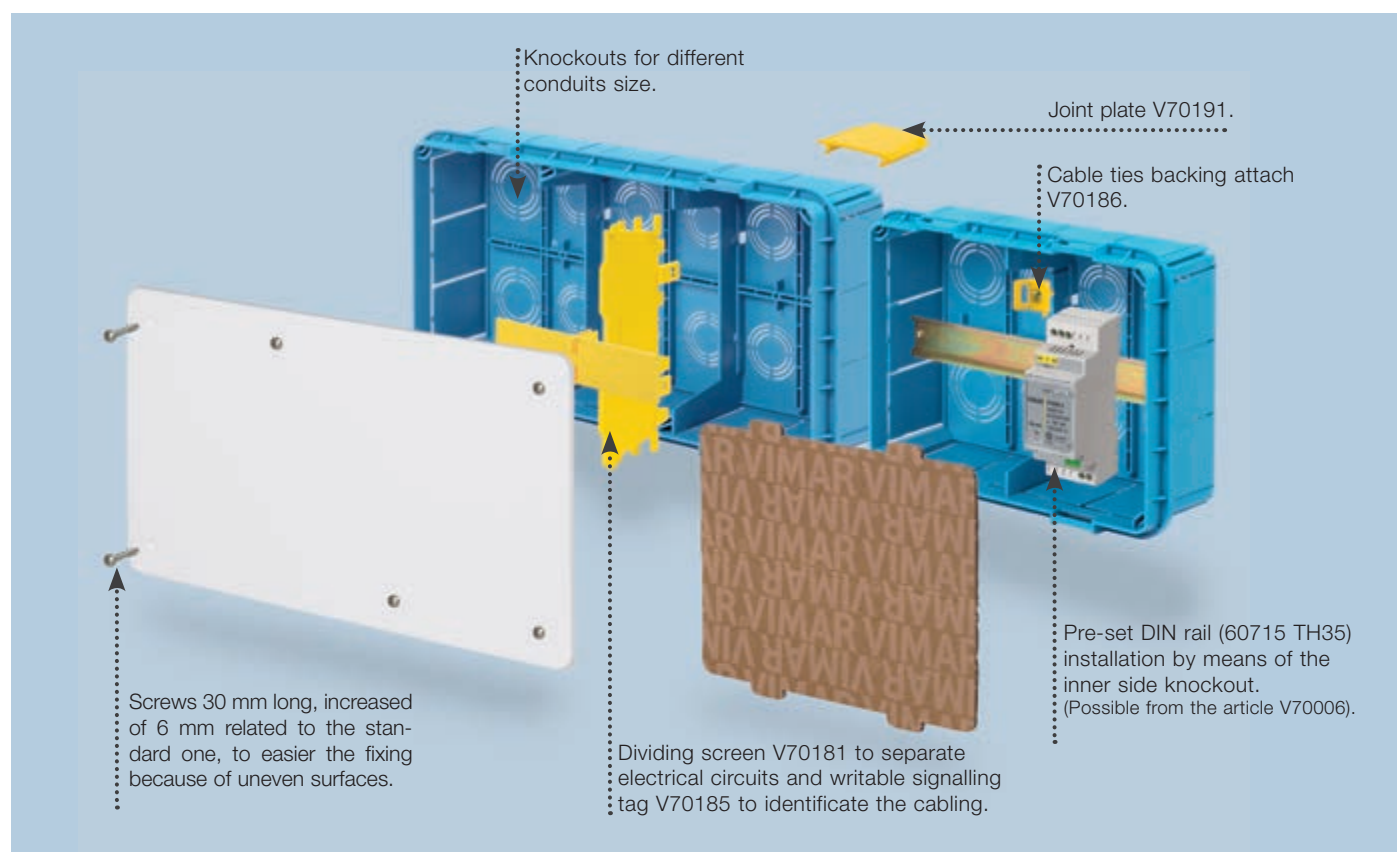
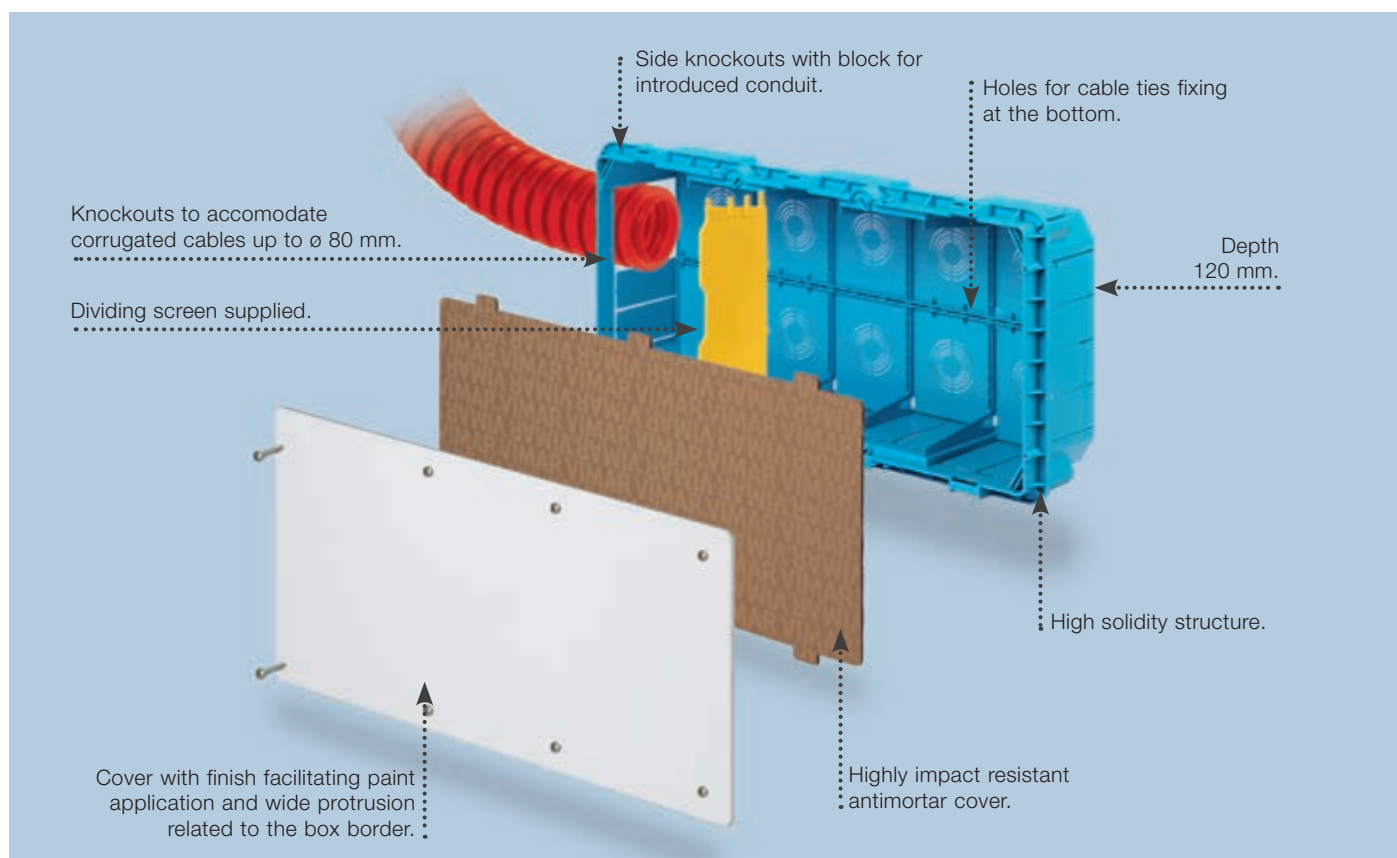


V71720

Junction boxes - For flush mounting

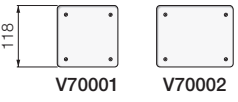
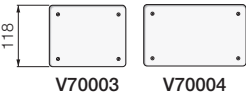
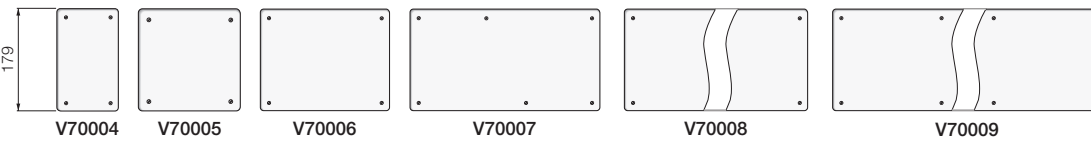
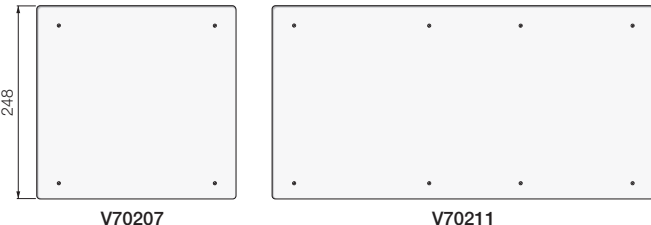
New performance throughout the series

We have introduced new features throughout the entire range to optimise your work and improve the performance of our products: extra-large screws, anchors for cable ties, DIN rail fitting and new antimortar cover with high-strength seal.



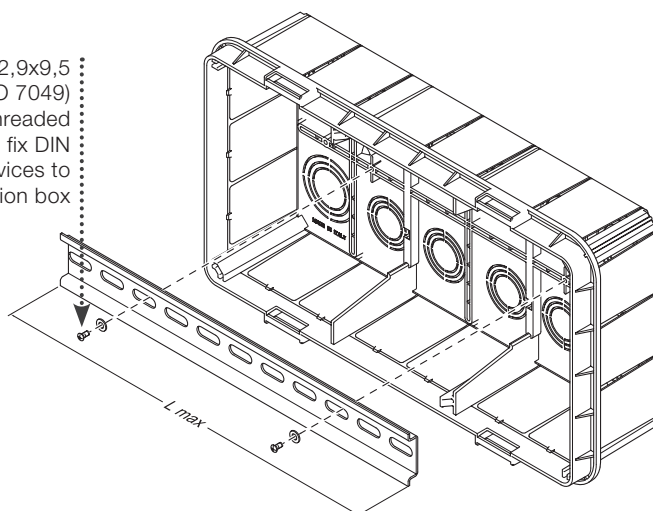
Junction boxes - For flush mounting

Matching possibilities through joint plate V70191

Flush depth (mm)	Cover height (mm)		
50	118		V70001 V70002
70	118		V70003 V70004
70	179		V70004 V70005 V70006 V70007 V70008 V70009
120	248		V70207 V70211

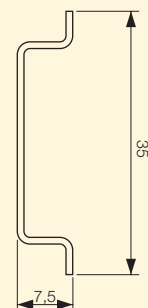
DIN rail and devices installation

Use ST 2,9x9,5 (EN ISO 7049) auto-threaded screws to fix DIN rail and devices to junction box

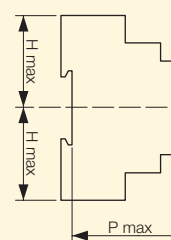


DIN rail:
TH 35-7,5 hat-section
(according to EN 60715 Standard)

DIN rail side view



DIN rail device side view



Outer dimensions of installable devices

Junction box code	DIN rail length (L max)	Devices depth (P max)	Devices height (H max)
V70006	179	55	45
V70007	271	55	45
V70008	375	55	45
V70009	463	55	45
V70010	498	60	45
V70011	498	60	45
V70207	235	100	75
V70211	235	100	75

Junction boxes - For flush mounting

Flush mounting junction boxes with antimortar cardboard and white cover



V70001
92x92x50 mm



V70002
116x92x50 mm



V70003
116x92x70 mm



V70004
154x92x70 mm

Flush mounting junction boxes with antimortar cardboard and white cover



V70005
154x128x70 mm



V70006
195x154x70 mm



V70007
287x154x70 mm

Flush mounting junction boxes with antimortar cardboard and white cover



V70008
391x154x70 mm



V70009
479x154x70 mm

Flush mounting junction boxes with antimortar cardboard and white cover



V70010
515x201x80 mm



V70011
515x292x80 mm + 5 dividing screens

Junction boxes - For flush mounting

Flush mounting junction boxes with antimortar cardboard and white cover



V70207
248x248x120 mm
+ 1 dividing screen



V70211
515x248x120 mm
+ 4 dividing screens

Accessories



V70191
Joint plate,
yellow



V70181
Dividing screen,
yellow



V70198
Screw
30 mm length



V70199
Screw
50 mm length

Accessories



V70101: Highly impact resistant
cover 20 J, for V70001

V70102: As above, for V70002
and V70003

V70104: As above, for V70004

V70105: As above, for V70005

V70106: As above, for V70006



V70107: Highly impact resistant
cover 20 J, for V70007

V70108: As above, for V70008

V70109: As above, for V70009

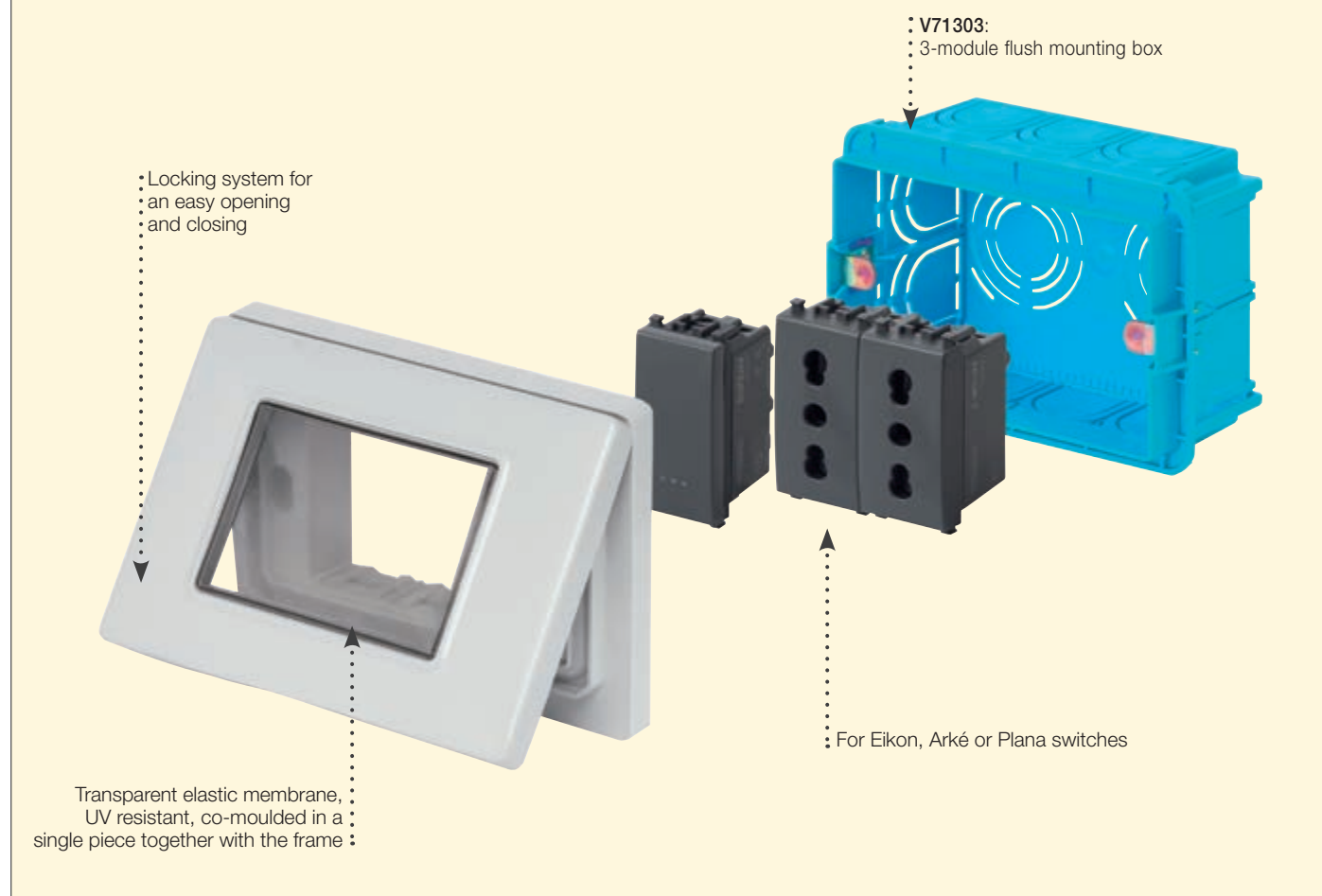
V70110: As above, for V70010

V70307: As above, for V70207

V70311: As above, for V70211

Surface mounting boxes - Covers for Eikon, Arké and Plana

Example of installation with 3-module cover (14943) on flush mounting boxes (V71303).



Surface mounting boxes - Covers for Eikon, Arké and Plana

2-module covers for \varnothing 60 mm mounting boxes



14931
With claws,
RAL 7035 grey



14931.01
As alongside,
white



14931.14
As alongside,
granite grey

2-module covers for 60 mm distance between centres mounting boxes



14932
With screws,
RAL 7035 grey



14932.01
As alongside,
white



14932.14
As alongside,
granite grey

3-module covers



14943
With screws,
RAL 7035 grey



14943.01
As alongside,
white



14943.14
As alongside,
granite grey

4-module covers



14944
With screws,
RAL 7035 grey



14944.01
As alongside,
white



14944.14
As alongside,
granite grey

IP40 surface mounting boxes

IP40 surface mounting boxes

The surface IsoSet enclosures extend the utilization possibilities of Eikon, Plana and Arké, in locations where the IP40 protection degree is required (i.e. store rooms, basements, boiler-rooms mechanical workshops, etc.).

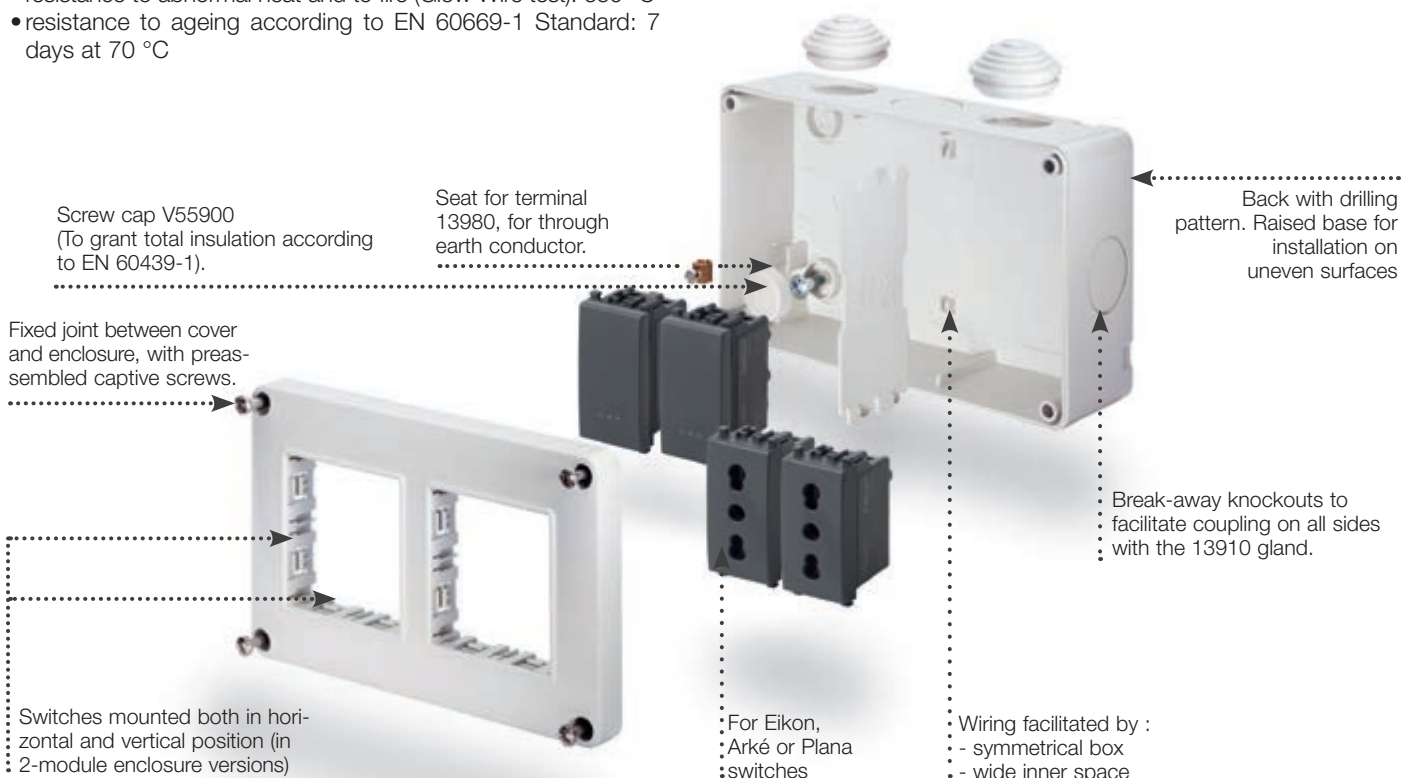
Technical specifications

- IP40 protection degree, according to EN 60529 Standard is granted with equipments fitted into the enclosure and in installations according to good engineering practice, with the use of appropriate cable entries, glands and coupling;
- for equipments with open front (i.e. socket outlets) the protection degree referred to the equipments front is lower than IP40, but it is never lower than IP20;
- resistance to abnormal heat and to fire (Glow Wire test): 650 °C
- resistance to ageing according to EN 60669-1 Standard: 7 days at 70 °C

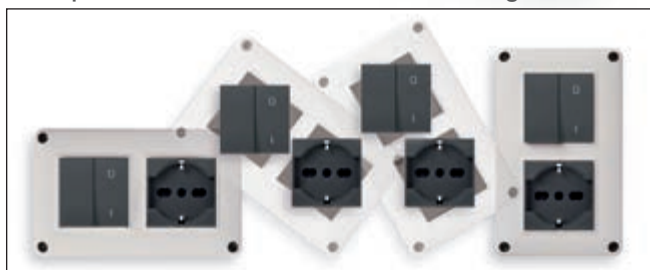
- resistance to heat ball-pressure test, according to EN 60669-1 Standard: 70 °C
- RAL 7035 grey
- not suitable for Eikon switches: 20125, 20135, 20136, 20137, 20138, 20139, 20175, 20395, 20446, 20290; Arké 19135, 19136, 19137, 19138, 19139, 19150, 19153, 19175, 19395, 19446, 19290 and Plana: 14135, 14136, 14137, 14138, 14139, 14150, 14153, 14175, 14395, 14446, 14290.

Conformity to Standards

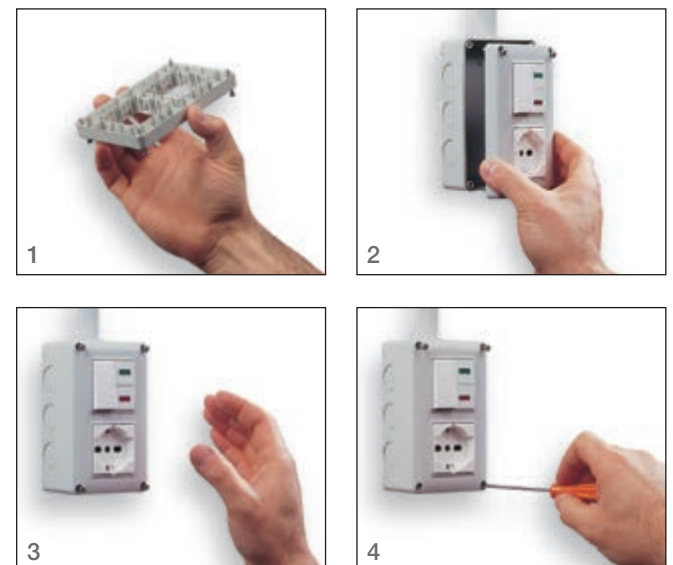
LV Directive
EN 60670-1 Standard



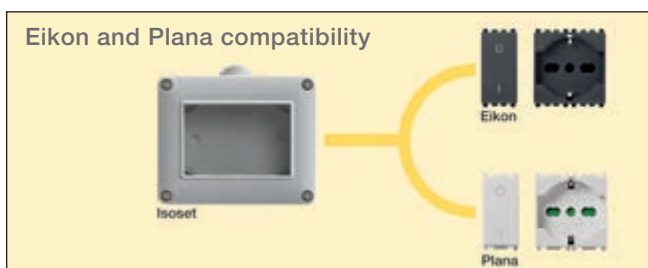
Example of horizontal and vertical mounting



Pre-attaching system for an easy fixing



Eikon and Plana compatibility



IP55 surface mounting boxes

IP55 surface mounting boxes

The surface IsoSet enclosures extend the utilization possibilities of Eikon, Arké and Plana, in locations where the IP55 protection degree is required (i.e. industrial and agricultural environments, building sites, touristic harbours, sport installations, gardens, camping sites, etc.).

They furthermore permit to realize electrical installations in locations where explosions or fires are liable to occur, according to EN 60079 Standard.

Technical specifications

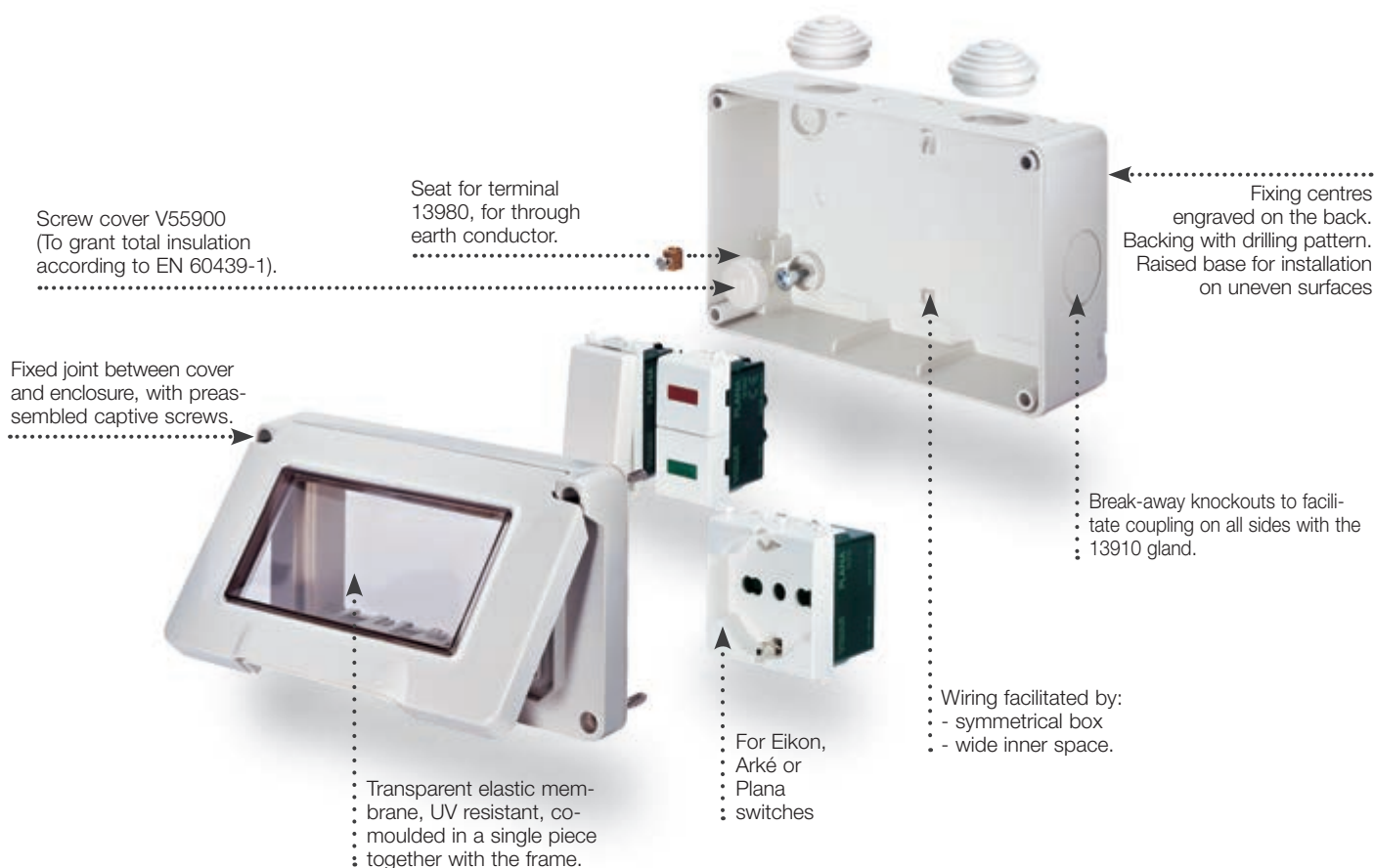
- IP55 protection degree, according to EN 60529 Standard, is granted with equipments fitted into the enclosure and in installations according to good engineering practice, with the use of appropriate cable entries, glands and coupling accessories
- resistance to abnormal heat and to fire (Glow Wire test): 650 °C

- resistance to ageing, according to EN 60669-1 Standard: 7 days at 70 °C
- resistance to heat: ball-pressure test, according to EN 60669-1 Standard: 70 °C
- colour: RAL 7035 grey
- not suitable for Eikon switches: 20125, 20135, 20136, 20137, 20138, 20139, 20175, 20395, 20446, 20290; Arké 19135, 19136, 19137, 19138, 19139, 19150, 19153, 19175, 19395, 19446, 19290 and Plana: 14135, 14136, 14137, 14138, 14139, 14150, 14153, 14175, 14395, 14446, 14290.

Conformity to Standards

LV Directive

EN 60670-1 Standard



Locking system for an easy opening and closing



IP40 surface mounting boxes for Eikon, Arké and Plana

IP40 surface mounting boxes



14801
1-module



14802
2-module, vertical
and horizontal
device fixing



14803
3-module



14804
4-module



14812
4 (2+2)-module,
vertical and horizontal
device fixing



14813
6 (2+2+2)-module,
vertical and horizontal
device fixing

IP40 surface mounting boxes



14814
8 (2+2+2+2)-module,
vertical and horizontal
device fixing



14815
10 (2+2+2+2+2)-module,
vertical and horizontal
device fixing



14817
14 (2+2+2+2+2+2)-module,
vertical and horizontal
device fixing

IP40 surface mounting boxes



14827
6 (3+3, in horizontal)-module



14837
8 (4+4, in horizontal)-module



14838
12 (4+4+4, in horizontal)-module

IP40 surface mounting boxes



14839
16 (4+4+4+4, in horizontal)-module



14832
8 (4+4, in vertical)-module



14833
12 (4+4+4, in vertical)-module

IP55 surface mounting boxes for Eikon, Arké and Plana

IP55 surface mounting boxes



14901
1-module



14902
2-module

IP55 surface mounting boxes



14903
3-module



14904
4-module

IP55 surface mounting boxes



14912
8 (4+4, in vertical)-module



14913
12 (4+4+4, in vertical)-module

IP40 surface mounting boxes

IP40 surface mounting boxes

The IP40 surface enclosures extend the utilization possibilities of Idea and 8000 devices in locations where the IP40 protection degree is required (i.e. store rooms, basements, boiler-rooms, mechanical workshops, etc.).

Technical specifications

- IP40 protection degree according to EN 60529 Standard is granted if the installation has been done according to good engineering practice, with the use of appropriate cable/conduit entries, glands and coupling accessories and with closed cover.
- for equipments with open front (i.e. socket outlets) the protection degree referred to the equipments front is lower than IP40, but it is never lower than IP20
- resistance to heat and to fire (Glow Wire test): 650 °C
- resistance to ageing according to EN 60670-1 Standard: 7 days at 70 °C
- resistance to heat: ball-pressure test, according to EN 60670-1 Standard: 70 °C

Acceptable switches

- Idea switches (up to 4 side-by-side modules)
- 8000 special module switches (up to 4 side-by-side modules)
- 8000 standard module switches with adaptor 08491 (up to 4 side-by-side modules)

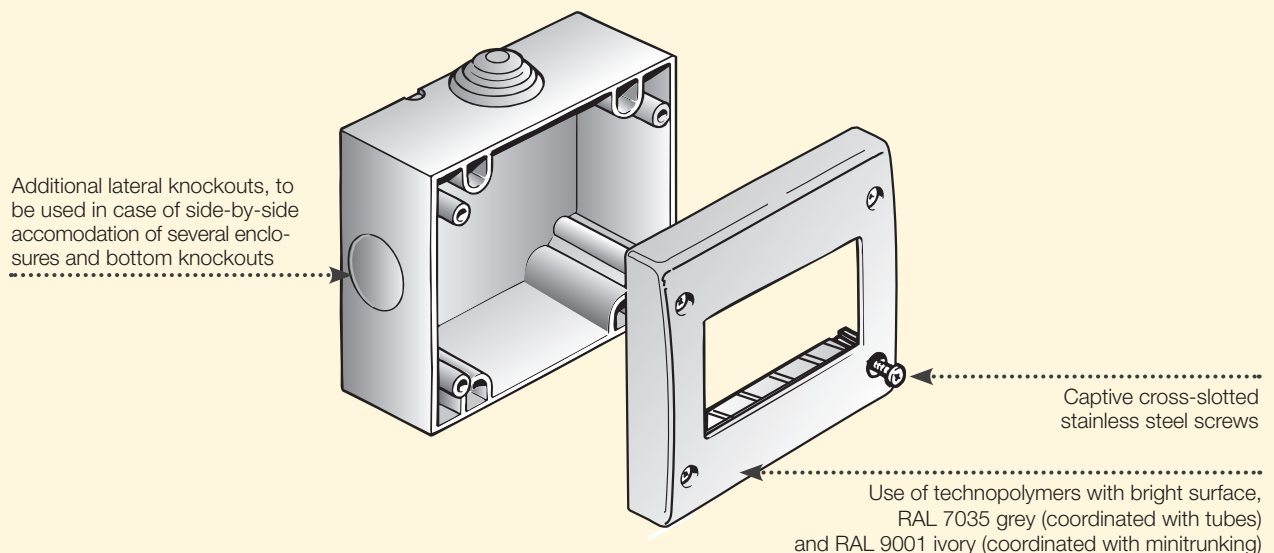
Multiple side-by-side installation

Thanks to their design and construction, the enclosures are suitable for multiple side-by-side installations.

Conformity to Standards

LV Directive
EN 60670-1 Standard

IP40



IP55 surface mounting boxes

IP55 surface mounting boxes

The IP55 surface enclosures extend the utilization possibilities of Idea and 8000 devices in locations where the IP55 protection degree is required (industrial and agricultural environments, buildings sites, tourists harbours, sport installations, gardens, camping sites, ecc.).

They furthermore permit to realize electrical installations in locations where explosions or fires are liable to occur, in compliance with EN 60079 Standard.

Technical specifications

- IP55 protection degree according to EN 60529 Standard is granted if installation has been done according to good engineering practice, with the use of appropriate cable/conduit entries, glands and coupling accessories and with closed cover
- resistance to abnormal heat and to fire (Glow Wire test): 650 °C
- resistance to ageing according to EN 60670-1 Standard: 7 days at 70 °C
- resistance to heat: ball-pressure test according to EN 60670-1 Standard: 70 °C

Acceptable switches

- Idea switches (up to 4 side-by-side modules)
- 8000 special module switches (up to 4 side-by-side modules)
- 8000 standard module switches with adaptor 08491 (up to 4 side-by-side modules)

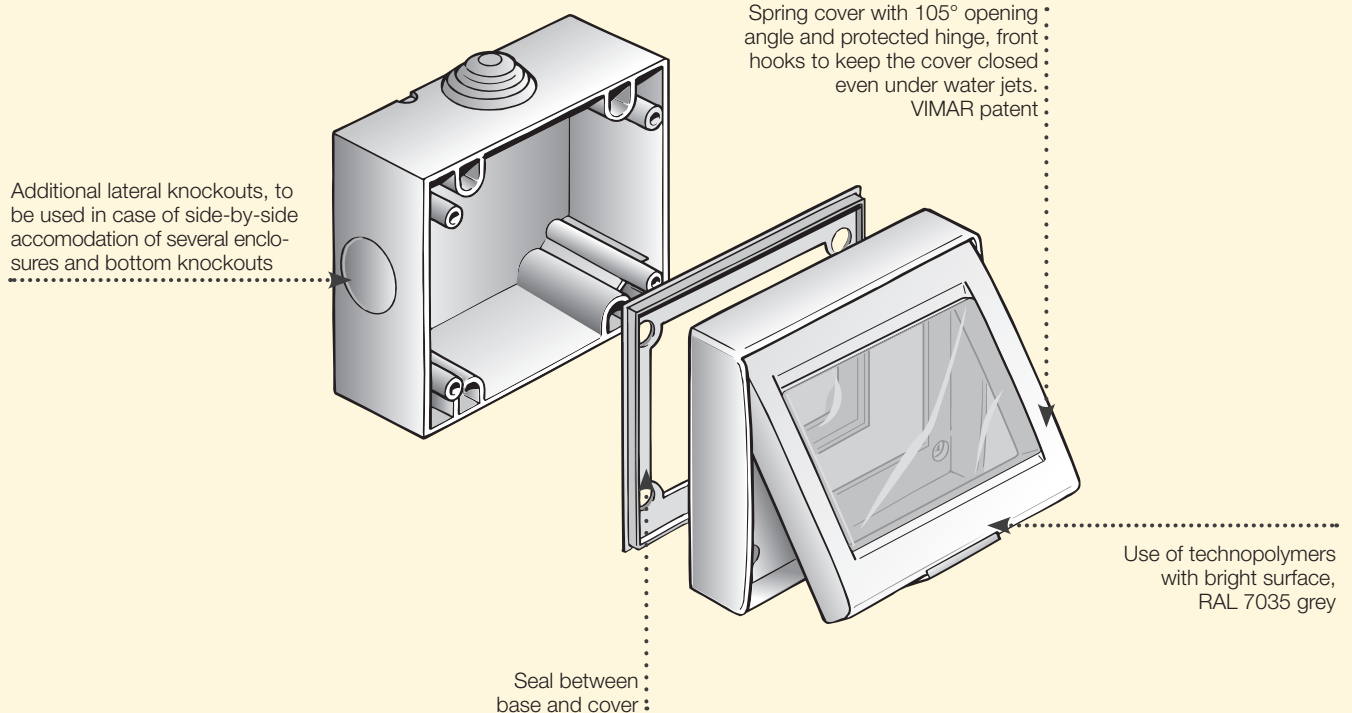
Multiple side-by-side installation

Thanks to their design and construction, the enclosures are suitable for multiple side-by-side installations.

Conformity to Standards

LV Directive
EN 60670-1 Standard

IP55



IP40 surface mounting boxes for Idea and 8000

2-module surface mounting boxes



13023
2-module Idea or
2-special-module 8000, RAL 7035 grey.
With 2 adaptors 08491 for 8000 standard module mounting



13023.A
As alongside,
RAL 9001 ivory

3-module surface mounting boxes



13033
3-module Idea or
3-special-module 8000, RAL 7035 grey.
With 3 adaptors 08491 for 8000 standard module mounting



Δ 13033.A
As alongside,
RAL 9001 ivory

4-module surface mounting boxes



13045
4-module Idea or
4-special-module 8000, RAL 7035 grey.
With 4 adaptors 08491 for 8000 standard module mounting



Δ 13045.A
As alongside,
RAL 9001 ivory

IP55 surface mounting boxes for Idea and 8000

2-module surface mounting boxes



13523

2-module Idea or 2-special-module 8000, grey.

With 2 adaptors 08491 for 8000 standard module mounting

3-module surface mounting boxes



13533

3-module Idea or 3-special-module 8000, grey.

With 3 adaptors 08491 for 8000 standard module mounting

4-module surface mounting boxes



13545

4-module Idea or 4-special-module 8000, grey.

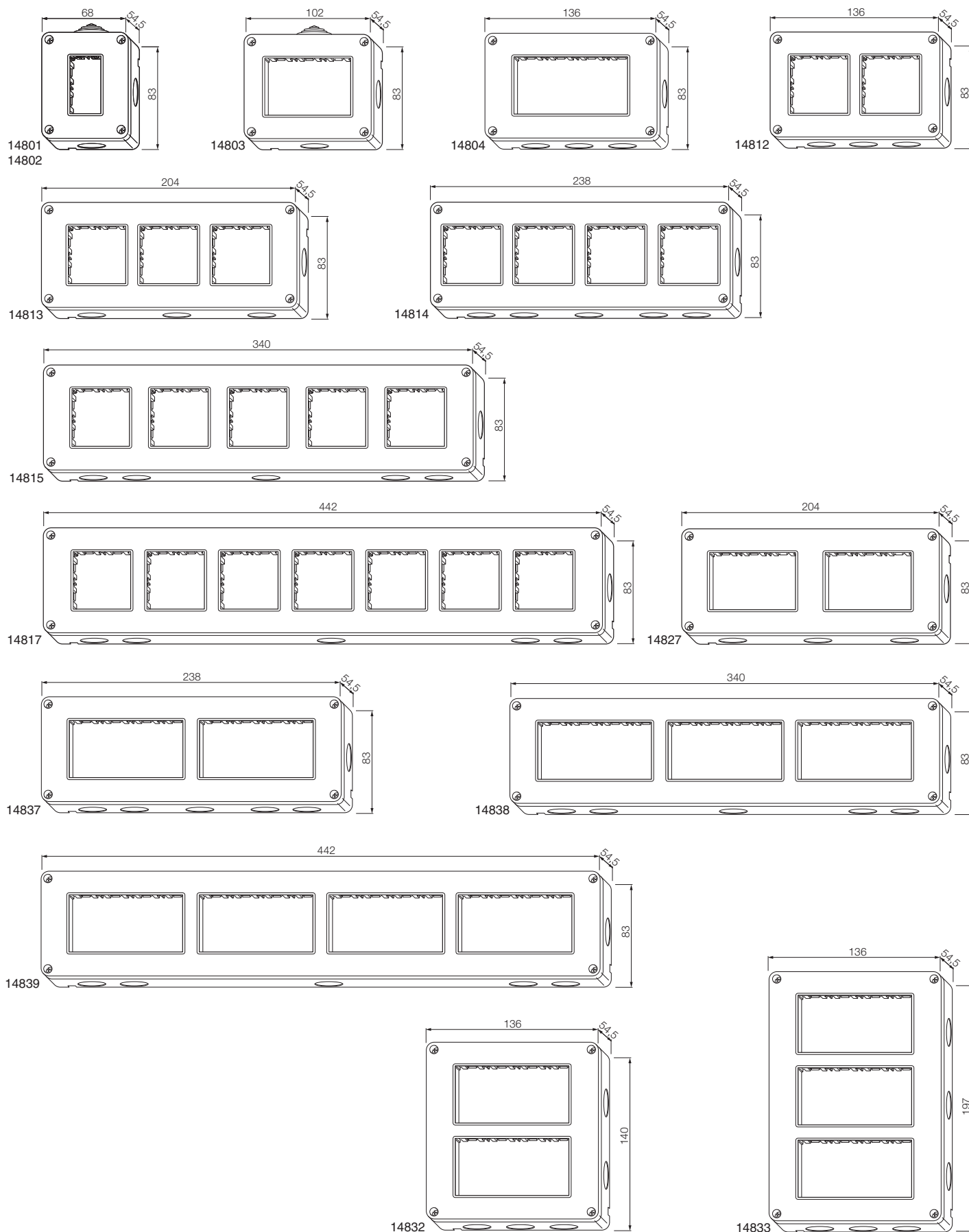
With 4 adaptors 08491 for 8000 standard module mounting

ISOSET

IP40 surface mounting boxes



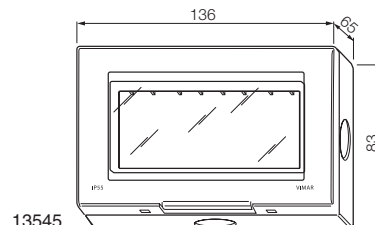
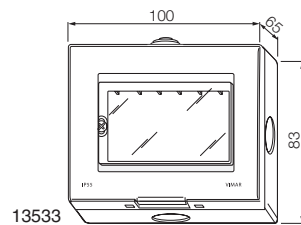
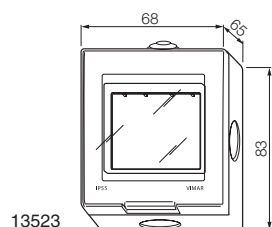
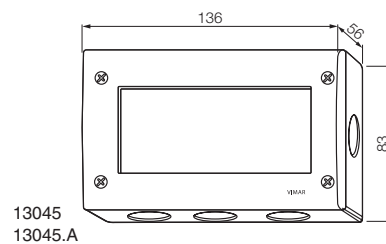
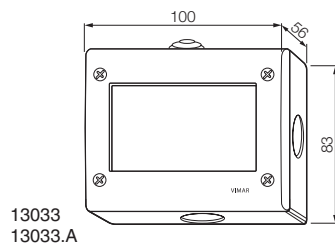
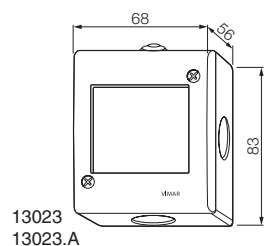
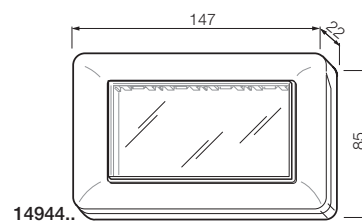
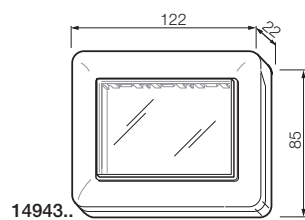
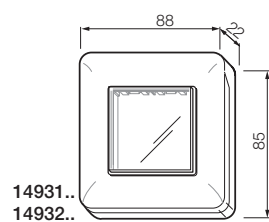
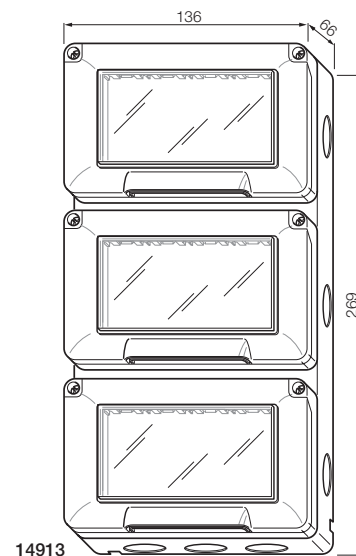
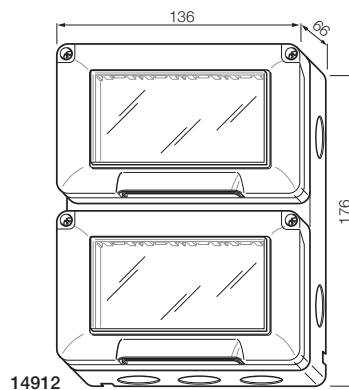
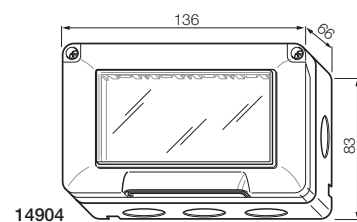
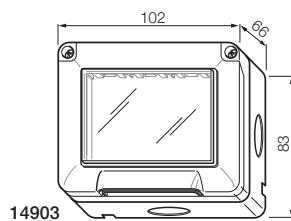
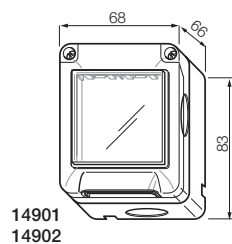
Dimensions in mm



ISOSET

IP55 surface mounting boxes

Dimensions in mm



IP40 flush mounting consumer units

IP40 flush mounting consumer units

IP40 flush mounting consumer units are designed right down to the finest detail, offering minimal visual impact on the wall and coordinated with the Eikon, Arké and Plana series. For the whole range, the door comes in both the all-white version, and the translucent smoky grey version.

The flat internal panels offer perfect visual uniformity. Installed vertically, the range is ideal for tight spaces, meeting a variety of residential and tertiary needs.

Boxes and consumer units are sold separately, so they can be installed in different phases.

In addition to the modular structures with 8, 12, 24 and 36

modules, now 54 and 72 modules are available for large systems and home automation systems.

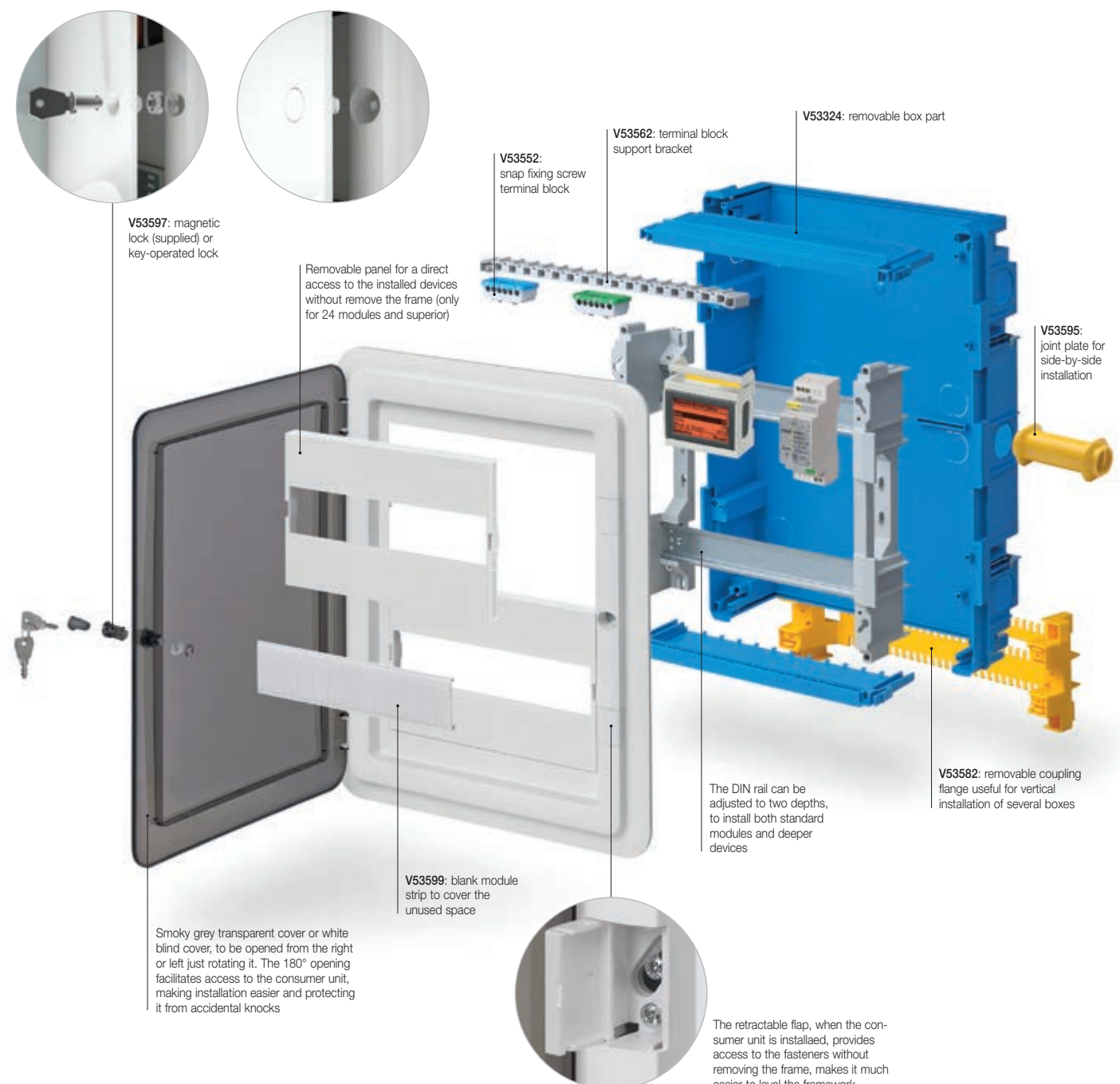
The double line of flush mounting boxes can be installed in both masonry and plasterboard walls.

The many accessories facilitate the flush mounting, wiring and installation of individual components and entire banks either vertically or horizontally.

Conformity to Standards

LV Directive

EN 60670-24 Standard



IP40 flush mounting consumer units

Boxes for IP40 flush mounting consumer units

A **double range** used for both **masonry** and **plasterboard walls**.

In addition to great structural strength, the flush mounting box for consumer units also offers a series of high-performance features that help the installer while construction work is being carried out:

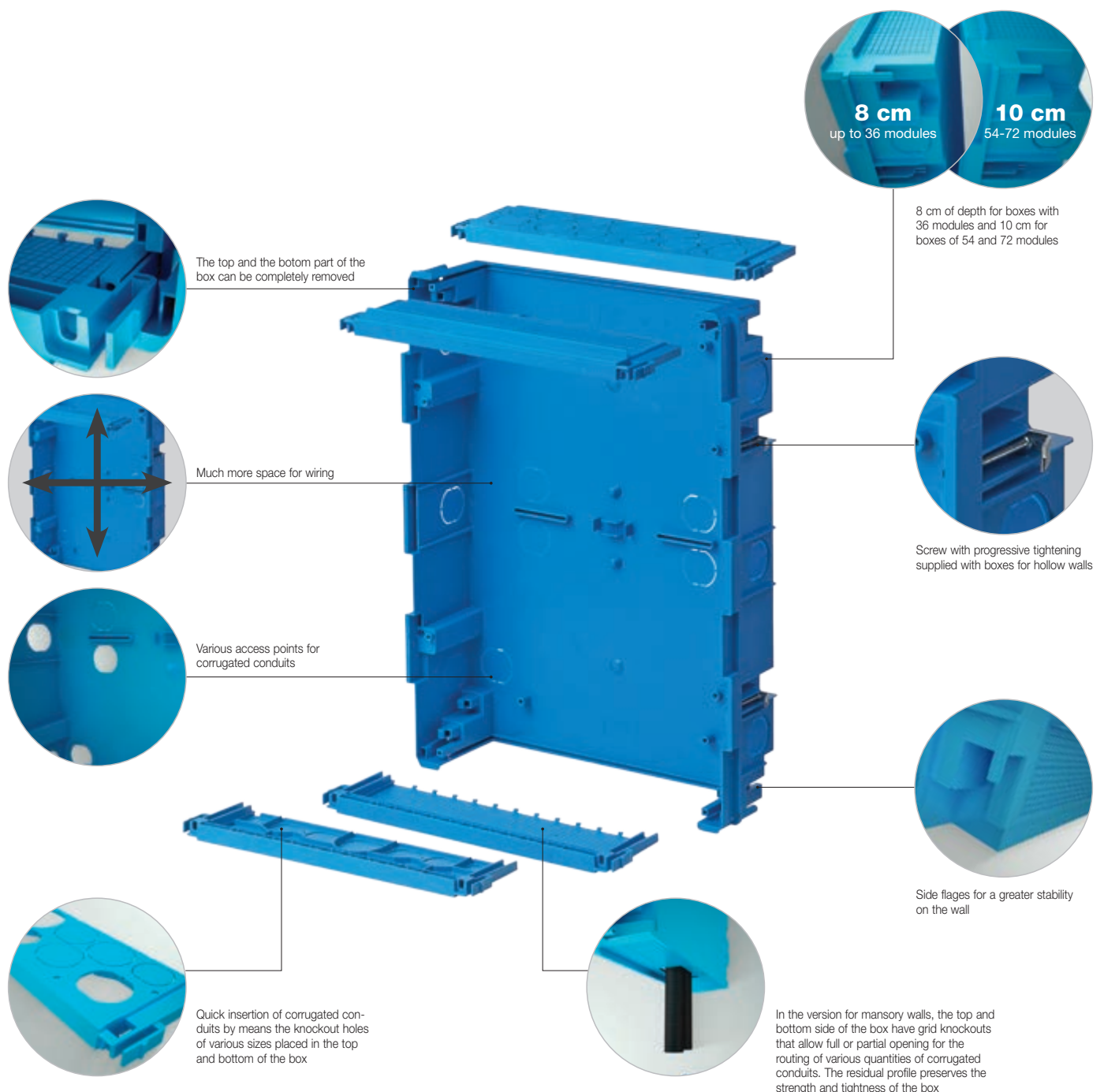
- more space for wiring, especially at the top and bottom;
- top and bottom walls can be removed completely for partial or total knockout, which allows the corrugated conduits to be fed through;
- different depths: 8 cm for up to 36 modules and 10 cm for 54 and 72 modules;
- many large knockout holes on the walls and the bottom of the box, for feeding corrugated conduits;

- side flanges, offering greater wall stability;
- the boxes for light plasterboard walls have progressive tightening screws, for improved anchoring in the wall. They also have additional lugs which, when hooked to the plasterboard wall, ensure perfect stability in front installations;
- anti-mortar cover and wall drilling template supplied.

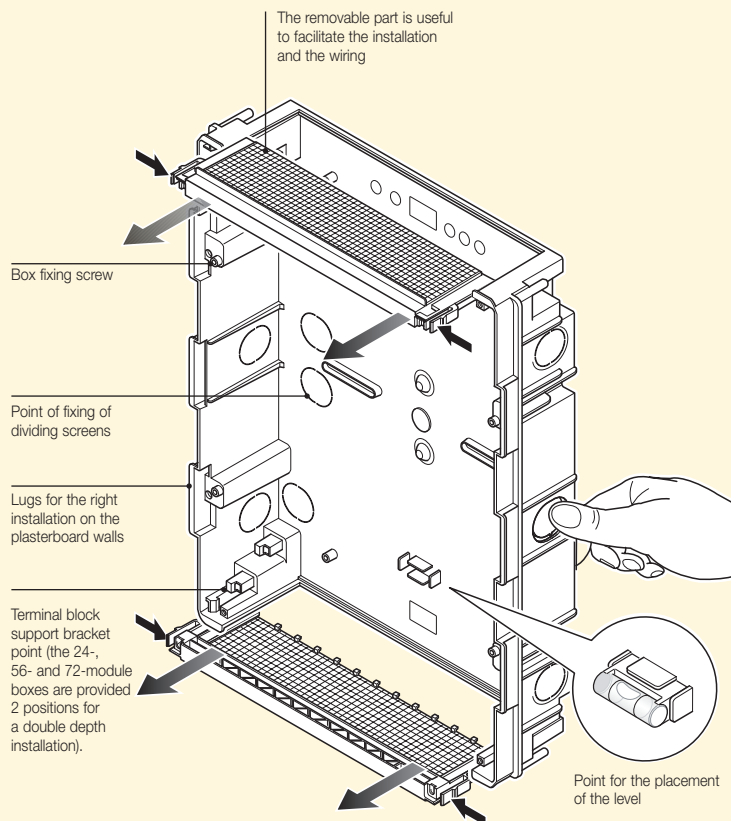
Conformity to Standards

LV Directive

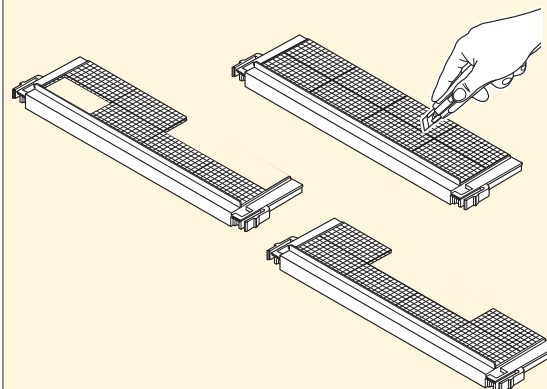
EN 60670-24 Standard



Flush mounting boxes - Characteristics

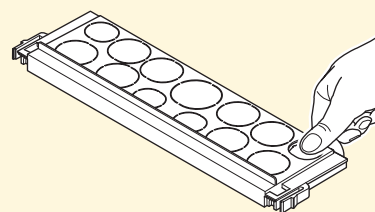


Removable part of the box for masonry walls



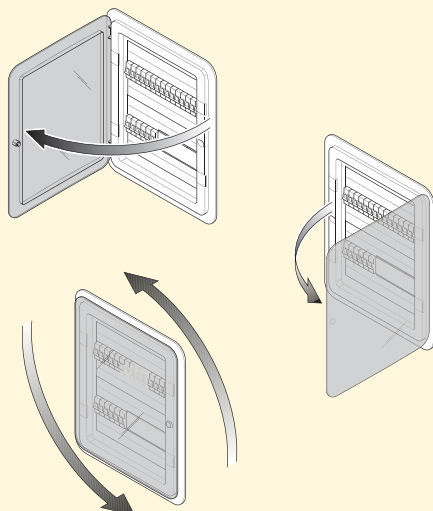
In the version for masonry walls, the grid knockouts can be easily opened for the routing of various quantities of corrugated conduits.

Removable part of the box for hollow walls

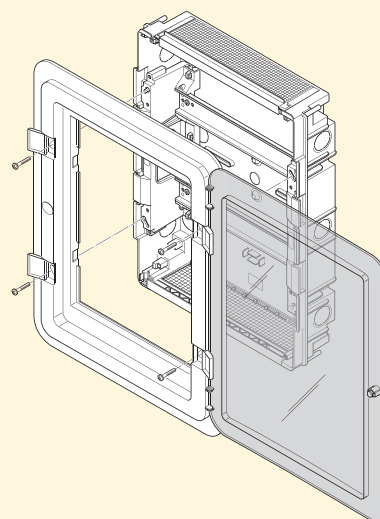


In the version for hollow walls, the removable part with different diameters, that can be opened without tool, enables the installation of **25, 32 and 40 mm of diameters corrugated conduits** or completely opened for a more quantity of conduits.

Opening of cover



The perfect symmetry of the frame and the box enables the cover can be opened from the right or left.



Thanks to the retractable flap, it is possible to fix the consumer unit to the frame and the frame to the box and to make easier to level the framework.

CONSUMER UNITS

IP40 flush mounting consumer units

Dimensions (in mm)

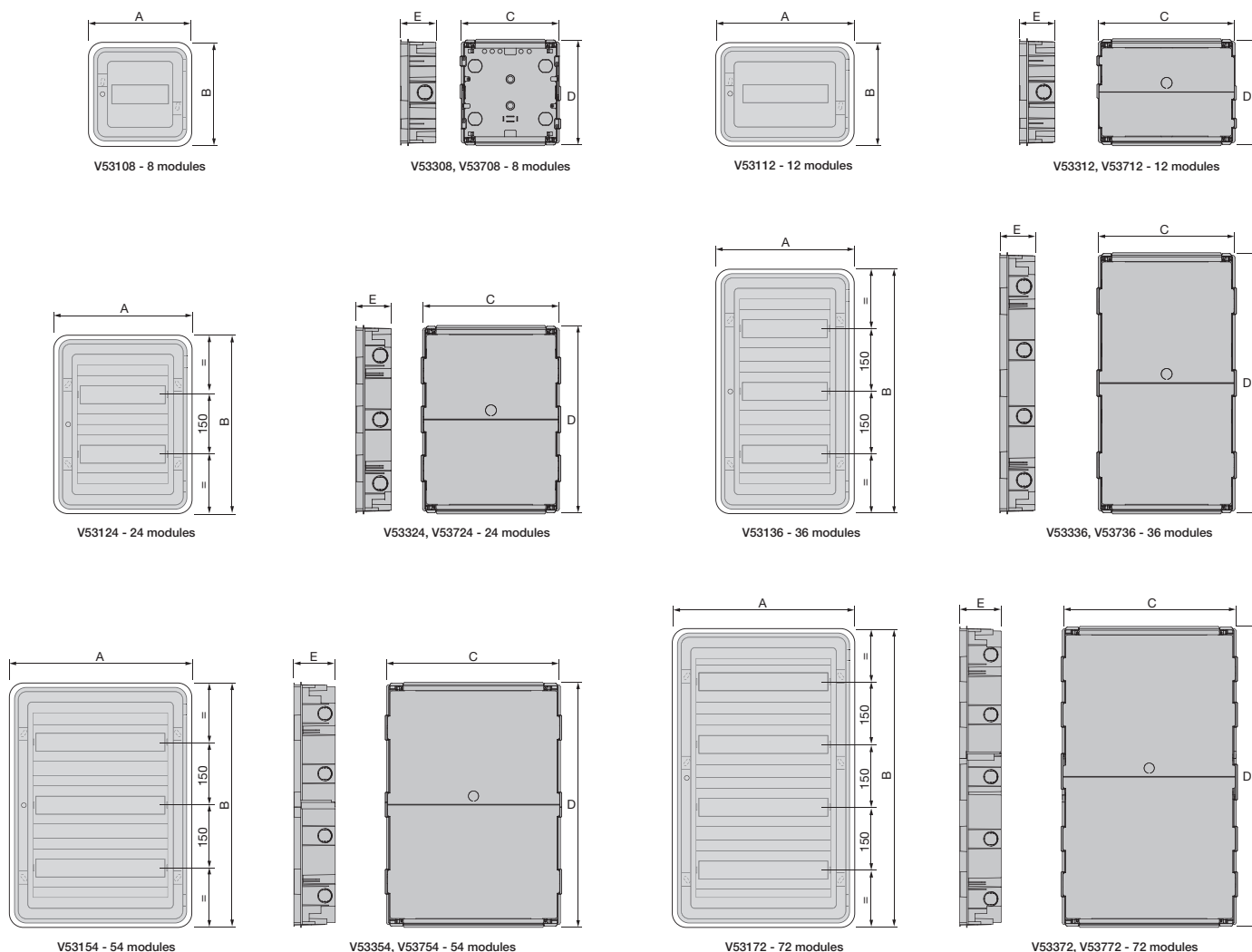


Table of consumer units and boxes dimensions (mm)

Consumer units				Boxes					Dissipable power	Accessories
N° modules	Code	A	B	Code for masonry walls	Code for hollow walls	C	D	E	W	
8	V53108	257	260	V53308	V53708	228	238	80	18 W	V53561 Terminal block for 8 modules
12	V53112	345	260	V53312	V53712	316	238	80	22 W	V53562 Terminal block for 12, 24 and 36 modules
24	V53124	345	445	V53324	V53724	316	423	80	40 W	V53572 Dividing screen for 24 and 36 modules
36	V53136	345	610	V53336	V53736	316	588	80	50 W	V53582 Pipe clamp flange for 12, 24 and 36 modules
54	V53154	455	610	V53354	V53754	426	588	100	63 W	V53563 Terminal block for 54 and 72 modules
72	V53172	455	745	V53372	V53772	426	723	100	82 W	V53573 Dividing screen for 54 and 72 modules
										V53583 Pipe clamp flange for 54 and 72 modules

V53597
Lock with key

V53599
Blank strip

V53595
Joint plate

V53552...
Terminal block with screw

IP40 flush mounting consumer units

8-module IP40 consumer units and boxes



V53108
With transparent
door, fumé



V53108.B
With blind door,
white



V53308
For masonry
GW 650 °C,
light blue



V53708
For hollow walls
GW 850 °C,
light blue

12-module IP40 consumer units and boxes



V53112
With transparent
door, fumé



V53112.B
With blind door,
white



V53312
For masonry
GW 650 °C,
light blue



V53712
For hollow walls
GW 850 °C,
light blue

24-module IP40 consumer units and boxes



V53124
With transparent door,
fumé



V53124.B
With blind door,
white



V53324
For masonry GW 650 °C,
light blue



V53724
For hollow walls GW 850 °C,
light blue

CONSUMER UNITS

IP40 flush mounting consumer units

36-module IP40 consumer units and boxes



V53136
With transparent door,
fumé



V53136.B
With blind door,
white



V53336
For masonry GW 650 °C,
light blue



V53736
For hollow walls GW 850 °C,
light blue

54-module IP40 consumer units and boxes



V53154
With transparent door,
fumé



V53154.B
With blind door,
white



V53354
For masonry GW 650 °C,
light blue



V53754
For hollow walls GW 850 °C,
light blue

72-module IP40 consumer units and boxes



V53172
With transparent door,
fumé



V53172.B
With blind door,
white



V53372
For masonry GW 650 °C,
light blue



V53772
For hollow walls GW 850 °C,
light blue

IP40 flush mounting consumer units

Accessories for IP40 consumer units



V53572
12 modules dividing screen for
24 and 36 modules consumer units



V53582
12 modules pipe clamp flange for 12,
24 and 36 modules consumer units

Accessories for IP40 consumer units



V53573
18 modules dividing screen for
54 and 72 modules consumer units



V53583
18 modules pipe clamp flange for
54 and 72 modules consumer units

Accessories for IP40 consumer units



V53595
Joint plate



V53597
Metal lock, supplied
with two keys



V53599
Blank strip, 500 mm

CONSUMER UNITS



IP40 flush mounting consumer units

Accessories for IP40 consumer units



V53561
Terminal block holder 8 modules
consumer unit



V53562
Terminal block holder 12, 24 and 36 modules
consumer unit

Accessories for IP40 consumer units



V53563
Terminal block holder 54 and 72 modules
consumer unit

Accessories for IP40 consumer units



V53552
Terminal block 6 holes,
blue



V53552.V
Terminal block 6 holes,
green



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