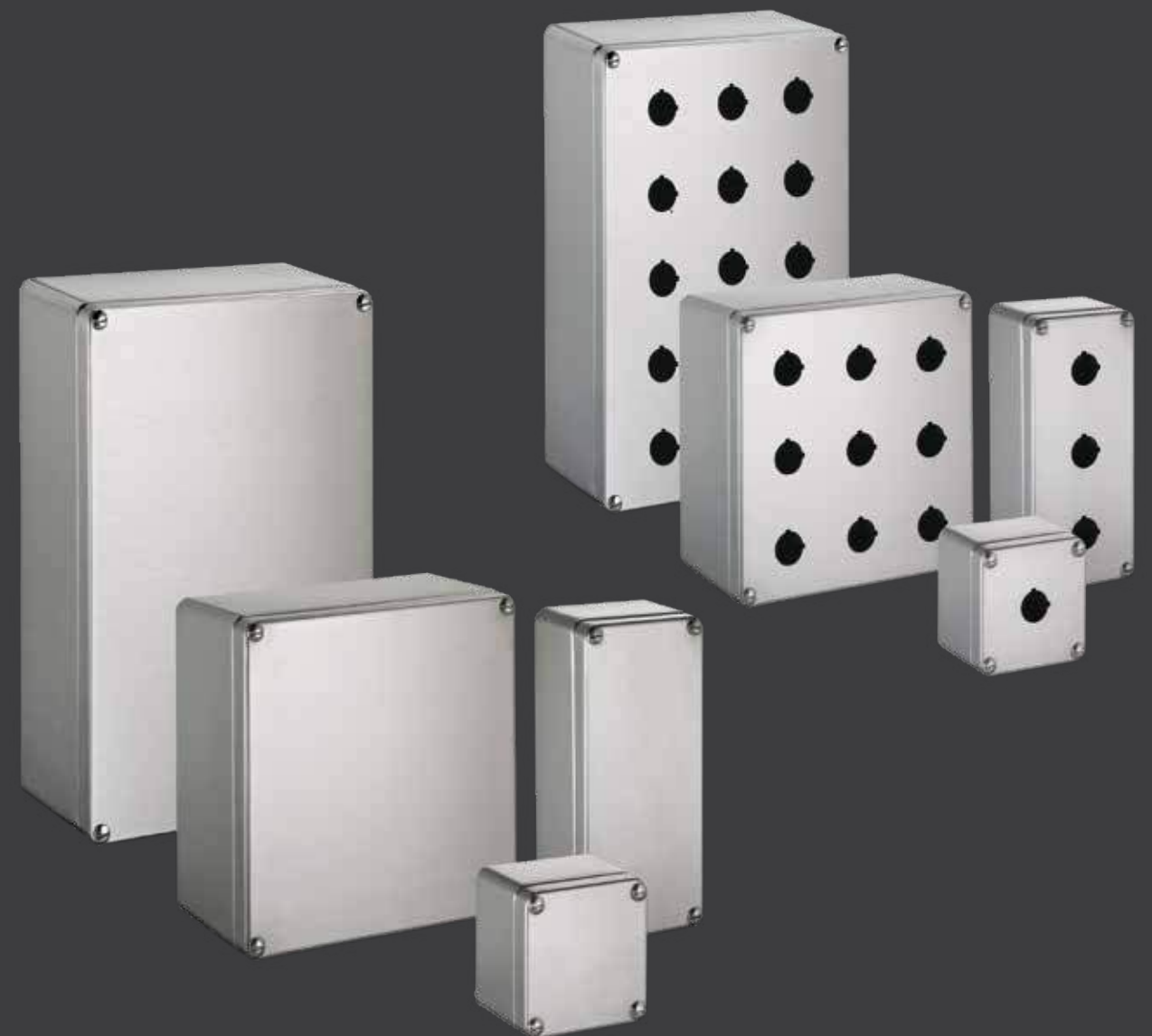


PREMIUM BOXES



Scatole di derivazione Serie CD
Pulsantiere Serie CP
Accessori

*CD Series Push-button, terminal boxes
CP Series Push button panels
Accessories*



Scatole di derivazione
Serie CD

Scatole di derivazione in acciaio inox AISI 304 EN 1.4301 finitura scotch brite spessore 1,2 mm, particolarmente idonee all’utilizzo in ambienti critici, atmosferici, di igiene, di corrosione e di tossicità. Guarnizioni siliconiche schiumate “Fermasil A-93-1-VP3-Grey” adatte a temperature da -50° C a +180° C. Angoli raggiati R8.

CD Series push-button
and terminal boxes

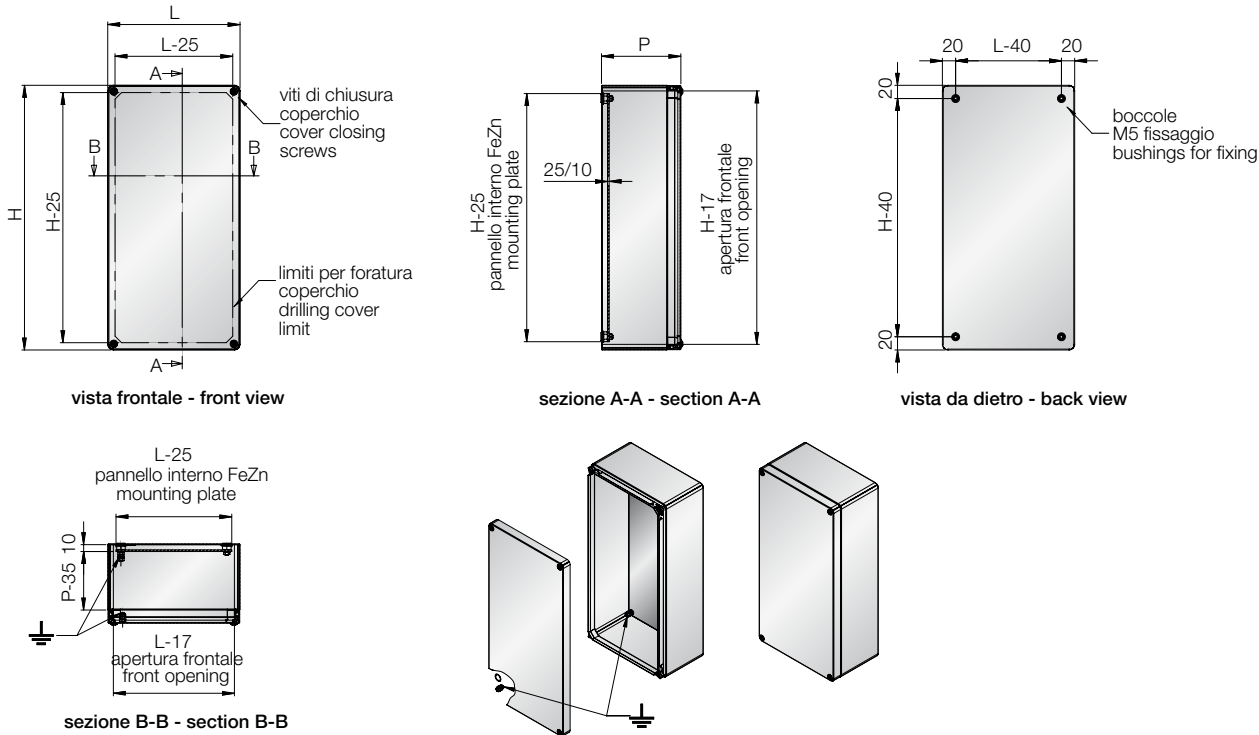
Junction boxes, 1.2 mm thick, AISI 304 EN 1.4301 stainless steel with Scotch-Brite finish, particularly suitable for use in critical environments with special atmospheres, or where hygiene is important or there is exposure to corrosion or toxic elements. Provided with Fermasil A-93-1-VP3-Grey foamed silicone gaskets for temperatures from -50°C to +180°C, and R8 rounded corners.



Codice scatola	Codice pannello interno	Dimensioni esterne mm			Peso netto Kg	Punti di chiusura	Punti fissaggio posteriore	Dimensione pannello interno mm		Utile foratura coperchio mm	
		L	H	P				L-25	H-25	L-25	H-25
Terminal box cod.	Mounting plate cod.	L	H	D	Net weight Kg	Closing points	Rear fixing points	Mounting plate dimensions mm		Cover drill size mm	
								L-25	H-25	L-25	H-25
CD090909A3A	-	90	90	90	0,6	4	2	-	-	65	65
CD091509A3A	-	90	150	90	0,9	4	2	-	-	65	125
CD092009A3A	-	90	200	90	1	4	2	-	-	65	175
CD093009A3A	-	90	300	90	1,5	4	2	-	-	65	275
CD151512A3A	C1515ZNA	150	150	120	1,7	4	2	125	125	125	125
CD152012A3A	C1520ZNA	150	200	120	2,1	4	2	125	175	125	175
CD153012A3A	C1530ZNA	150	300	120	3	4	2	125	275	125	275
CD202012A3A	C2020ZNA	200	200	120	2,7	4	4	175	175	175	175
CD203012A3A	C2030ZNA	200	300	120	3,8	4	4	175	275	175	275
CD204012A3A	C2040ZNA	200	400	120	4,8	4	4	175	375	175	375
CD303012A3A	C3030ZNA	300	300	120	5,2	4	4	275	275	275	275
CD304015A3A	C3040ZNA	300	400	150	7,2	4	4	275	375	275	375
CD404015A3A	C4040ZNA	400	400	150	9,2	4	4	375	375	375	375
CD405515A3A*	C4055ZNA	400	550	150	12	4	4	375	525	375	525

Il codice si riferisce a prodotti in AISI 304.
Coperchio cieco, pannello interno a partire da CD151512A3A.
* Certificazione IP66 IK08.

The part number refers to products in AISI 304.
Plain cover, mounting plate starting from CD151512A3A.
* Certification IP66 IK08



Stainless steel type
A3 = AISI 304 EN 1.4301

Customisation possibilities
Cut-outs, dimensions, thickness:
upon request, to be specified when
placing the order
Stainless steel type:
A6 = AISI 316 EN 1.4404
Finishing: SN (Grain 320)

Certifications and protection category
IP66 IK10 EN 60529/2013
EN 62262/2002
EN 62208/2012 2006/12/CE

Upon request
ATEX Gruppo II
NEMA 1, 12, 4, 4x
Category 3G, 3D
Standard 50
Standard 50E

Pulsantira Serie CP

CP Series push button panels

Pulsantiere in acciaio inox AISI 304 EN 1.4301 finitura scotch brite spessore 1,2 mm, particolarmente idonee all'utilizzo in ambienti critici, atmosferici, di igiene, di corrosione e di tossicità. Guarnizioni siliconiche schiumate "Fermasil A-93-1-VP3-Grey" adatte a temperature da -50° C a +180° C. Angoli raggiati R8.

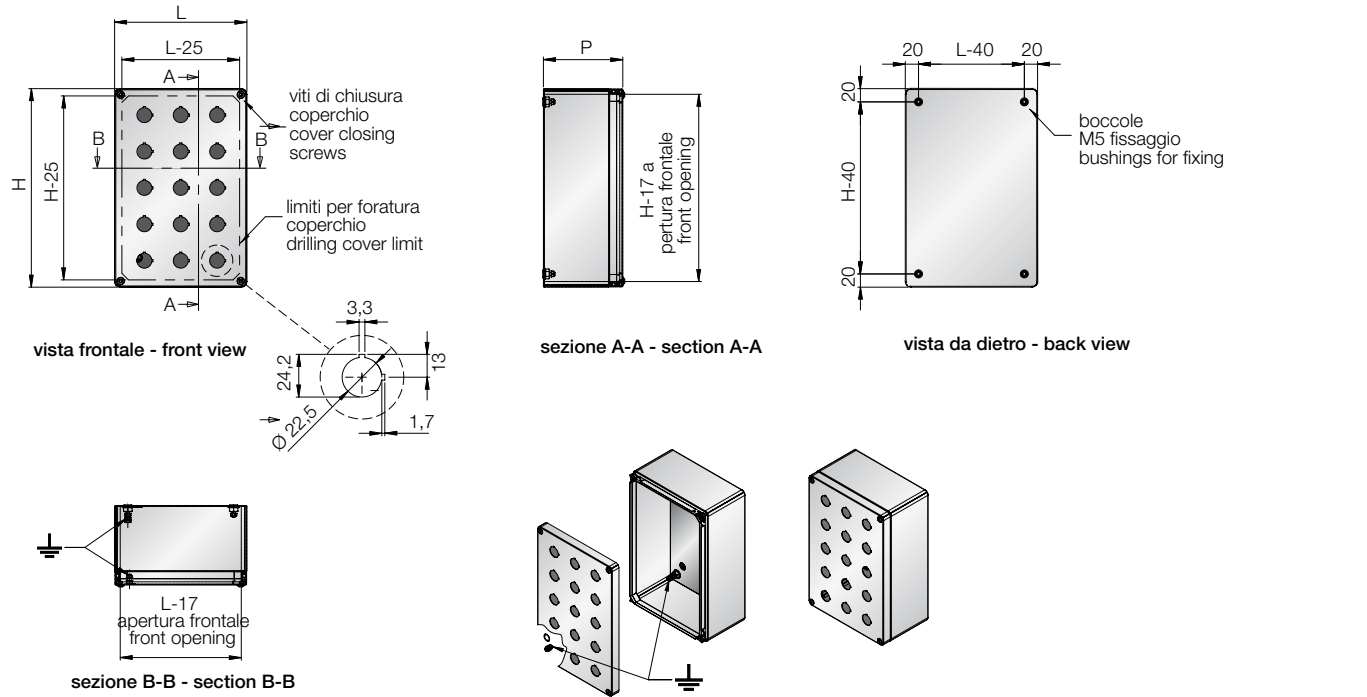
Push button panels, 1.2 mm thick, AISI 304 EN 1.4301 stainless steel with Scotch-Brite finish, particularly suitable for use in critical environments with special atmospheres, or where hygiene is important or there is exposure to corrosion or toxic elements. Provided with Fermasil A-93-1-VP3-Grey foamed silicone gaskets for temperatures from -50°C to +180°C, and R8 rounded corners.



Codice pulsantiera	Dimensioni esterne mm			Peso netto Kg	Punti di chiusura	Punti fissaggio posteriore	Interasse fissaggi posteriori mm		Numero fori Ø 22,5 mm	Interasse fori Ø 22,5 mm	
	L	H	P				L-40	H-40		L1	H1
Push button box cod.	External dimensions mm			Net weight Kg	Closing points	Rear fixing points	Distance between rear fixings mm		Number of holes Ø 22,5 mm	Distance between holes Ø 22,5 mm	
	L	H	D				L-40	H-40		L1	H1
CP090909A3A	90	90	90	0,6	4	2	-	50	1	-	-
CP091509A3A	90	150	90	0,9	4	2	-	110	2	-	60
CP092009A3A	90	200	90	1	4	2	-	160	3	-	60
CP092509A3A	90	250	90	1,3	4	2	-	210	4	-	55
CP093009A3A	90	300	90	1,5	4	2	-	260	5	-	50
CP151512A3A	150	150	120	1,3	4	2	-	110	4	60X2	60X2
CP152012A3A	150	200	120	1,6	4	2	-	160	6	60X2	60X3
CP152512A3A	150	250	120	1,9	4	2	-	210	8	60X2	60X4
CP153012A3A	150	300	120	2,2	4	2	-	260	10	60X2	60X5
CP202012A3A	200	200	120	2	4	4	160	160	9	60X3	60X3
CP203012A3A	200	300	120	2,7	4	4	160	260	15	55X3	55X5

Il codice si riferisce a prodotti in AISI 304.
Coperchio forato Ø 22,5 mm come da tabella, senza pannello interno.

The part number refers to products in AISI 304.
Cover with holes ø22,5 as shown in the chart, without mounting plate.



Stainless steel type

A3 = AISI 304 EN 1.4301

Customisation possibilities

Cut-outs, dimensions, thickness:
upon request, to be specified when placing the order
Stainless steel type:
A6 = AISI 316 EN 1.4404
Finishing: SN (Grain 320)

Certifications and protection category

IP66 IK10
EN 60529/2013
EN 62262/2002
EN 62208/2012
2006/12/CE

Upon request

ATEX Gruppo II
NEMA 1, 12, 4, 4x
Category 3G, 3D
Standard 50
Standard 50E

CE

UL

EN



Scatole di derivazione Serie CDE
Pulsantiere Serie CPE
Accessori

CDE Series Push-button, terminal boxes
CPE Series Push button panels
Accessories



Scatole di derivazione
Serie CDE

CDE Series push-button
and terminal boxes

Scatole di derivazione in acciaio inox AISI304 EN1.4301 finitura scotch brite spessore 1,2 mm, particolarmente idonee all’utilizzo in ambienti critici, atmosferici, di igiene, di corrosione e di tossicità. Guarnizioni poliuretaniche schiumate “Fermapor K31-A9230-2-VP” adatte a temperature da -40°C a +80°C.

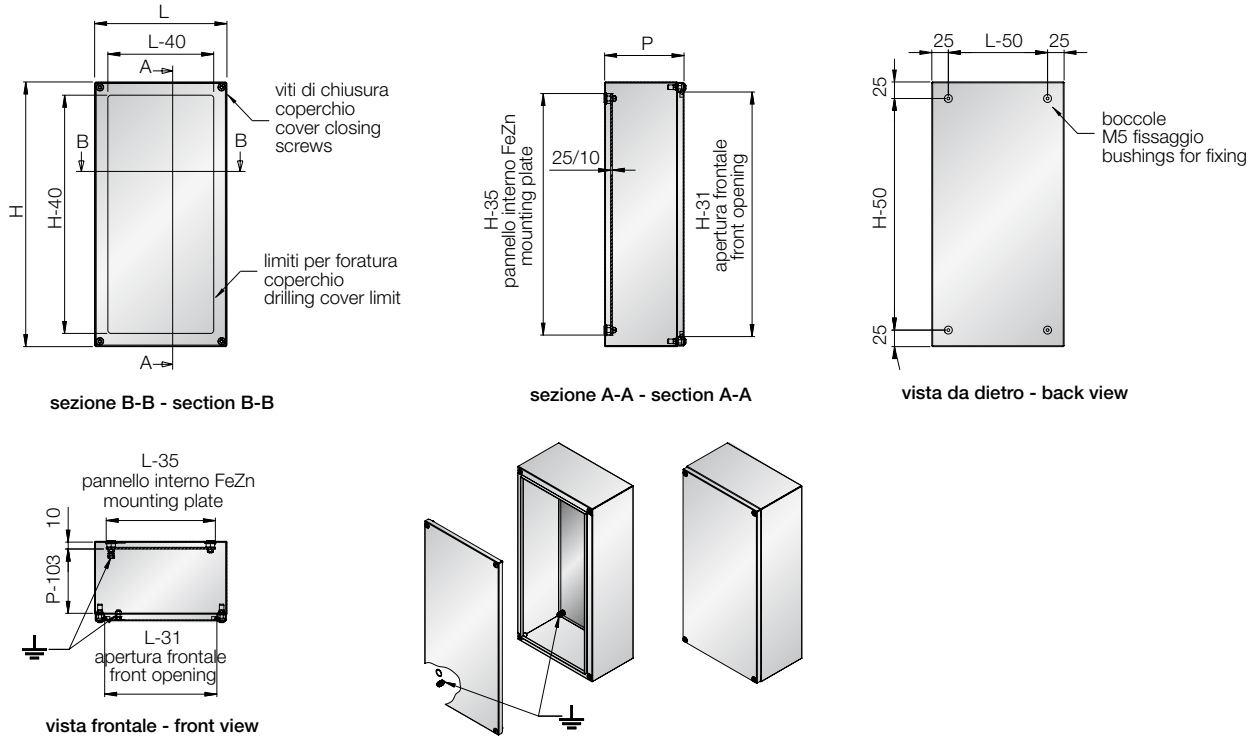
Junction boxes, AISI304 EN1.4301 stainless steel with 1.2 mm thick scotch brite finish, particularly suitable for use in critical, atmospheric, hygiene, corrosion and toxicity environments. Polyurethane foamed gaskets “Fermapor K31-A9230-2-VP” suitable for temperatures from -40 °C to + 80 °C.



Codice scatola	Dimensioni esterne mm			Peso netto Kg	Punti di chiusura	Punti fissaggio posteriore	Dimens. pannello interno mm		Utile foratura coperchio mm		Interasse fissaggi posteriori mm	
	L	H	P				L-35	H-35	L-40	H-40	L-50	H-50
Terminal box cod.	External dimensions mm			Net weight Kg	Closing points	Rear fixing points	Mounting plate dims. mm		Useful lid drilling mm		Rear fixing center distance mm	
	L	H	D				L-35	H-35	L-40	H-40	L-50	H-50
CDE090909A3A	90	90	90	0,4	4	2	-	-	50	50	-	40
CDE091509A3A	90	150	90	0,7	4	2	-	-	50	110	-	100
CDE092009A3A	90	200	90	0,8	4	2	-	-	50	160	-	150
CDE093009A3A	90	300	90	1,3	4	2	-	-	50	260	-	250
CDE151512A3A	150	150	120	1,5	4	2	115	115	110	110	-	100
CDE152012A3A	150	200	120	1,9	4	2	115	165	110	160	-	150
CDE153012A3A	150	300	120	2,8	4	2	115	265	110	260	-	250
CDE202012A3A	200	200	120	2,5	4	4	165	165	160	160	150	150
CDE203012A3A	200	300	120	3,6	4	4	165	265	160	260	150	250
CDE204012A3A	200	400	120	4,6	4	4	165	365	160	360	150	350
CDE303012A3A	300	300	120	5	4	4	265	265	260	260	250	250
CDE304015A3A	300	400	150	7	4	4	265	365	260	360	250	350
CDE404015A3A	400	400	150	9	4	4	365	365	360	360	350	350

Il codice si riferisce a prodotti in AISI 304.
Coperchio cieco, pannello interno incluso a partire da CDE 151512A3A.

The code refers to products in AISI 304.
Blanking cover, included inner panel starting with CDE 151512A3A.



Stainless steel type

A3 = AISI 304 EN 1.4301

Customisation possibilities

Cut-outs, dimensions, thickness:
upon request, to be specified when
placing the order Stainless steel type:
A6 = AISI 316 EN 1.4404
Finishing: SN (Grain 320)

Certifications
and protection category

IP66 IK 08 EN 60529/2013
EN 62262/2002
EN 62208/2012 2006/12/CE

Upon request

ATEX Gruppo II Category 3G,3D

CE

Ex

Pulsantira Serie CPE

CPE Series push button panels

Pulsantiere in acciaio inox AISI304 EN1.4301 finitura scotch brite spessore 1,2 mm, particolarmente idonee all'utilizzo in ambienti critici, atmosferici, di igiene, di corrosione e di tossicità. Guarnizioni poliuretatiche schiumate "Fermapor K31-A9230-2-VP" adatte a temperature da -40°C a +80°C.

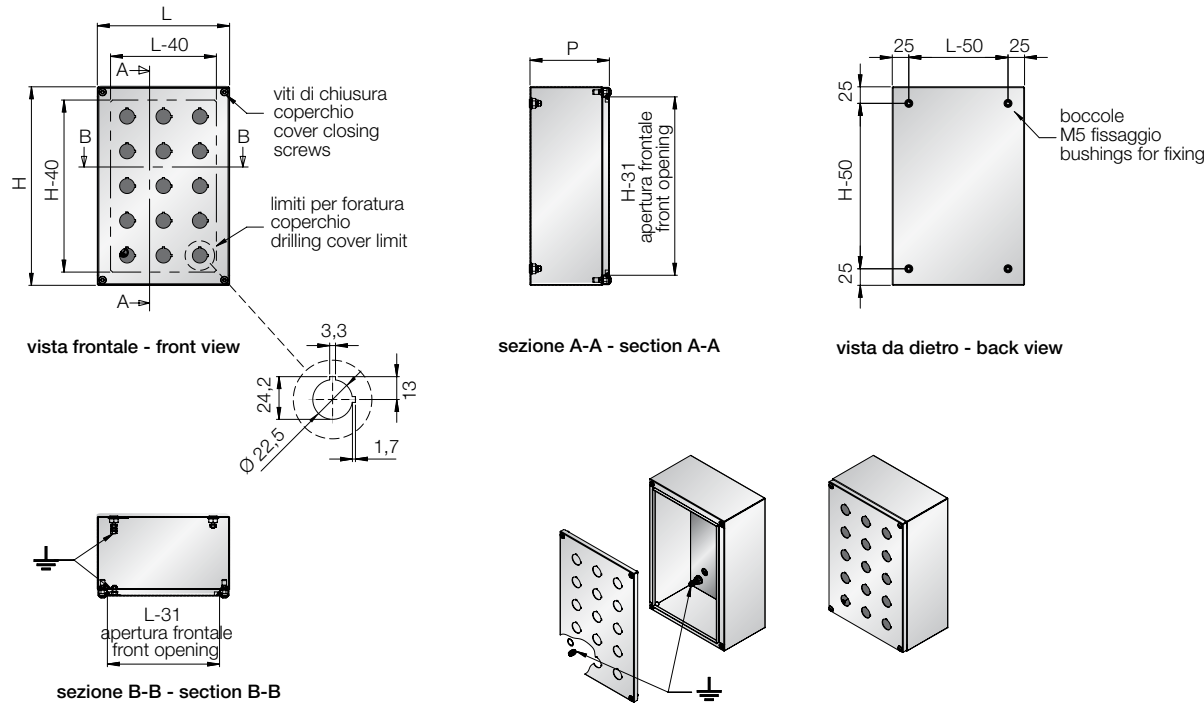
Push-button panels, AISI304 EN1.4301 stainless steel, 1.2 mm thick scotch brite finish, particularly suitable for use in critical, atmospheric, hygiene, corrosion and toxicity environments. Polyurethane foamed gaskets "Fermapor K31-A9230-2-VP" suitable for temperatures from -40 °C to + 80 °C.



Codice pulsantiera	Dimensioni esterne mm			Peso netto Kg	Punti di chiusura	Punti fissaggio posteriore	Interasse fissaggi posteriori mm		Numero fori Ø 22,5 mm	Interasse fori Ø 22,5 mm	
	L	H	P				L-50	H-50		L1	H1
Push button box cod.	External dimensions mm			Net weight Kg	Closing points	Rear fixing points	Distance between rear fixings mm		Number of holes Ø 22,5 mm	Distance between holes Ø 22,5 mm	
	L	H	D				L-50	H-50		L1	H1
CPE090909A3A	90	90	90	0,4	4	2	-	40	1	-	-
CPE091509A3A	90	150	90	0,7	4	2	-	100	2	-	55X2
CPE092009A3A	90	200	90	0,8	4	2	-	150	3	-	55X3
CPE092509A3A	90	250	90	1,1	4	2	-	200	4	-	52,5X4
CPE093009A3A	90	300	90	1,3	4	2	-	250	5	-	52,5X5
CPE151512A3A	150	150	120	1,1	4	2	-	100	4	55x2	55x2
CPE152012A3A	150	200	120	1,4	4	2	-	150	6	55x2	55x3
CPE152512A3A	150	250	120	1,7	4	2	-	200	8	55x2	52,5x4
CPE153012A3A	150	300	120	2	4	2	-	250	10	55X2	52,5x5
CPE202012A3A	200	200	120	1,8	4	4	150	150	9	55X3	55x3
CPE203012A3A	200	300	120	2,5	4	4	150	250	15	55X3	52,5X5

Il codice si riferisce a prodotti in AISI 304.
Coperchio forato Ø 22,5 mm come da tabella, senza pannello interno.

The code refers to products in AISI 304.
Perforated lid Ø 22.5 mm as per table, without internal panel.



Stainless steel type	Customisation possibilities	Certifications and protection category	Upon request	
A3 = AISI 304 EN 1.4301	Cut-outs, dimensions, thickness: upon request, to be specified when placing the order	IP66 IK 08	ATEX Gruppo II	
	Stainless steel type:	EN 60529/2013	Category 3G,3D	
	A6 = AISI 316 EN 1.4404	EN 62262/2002		
	Finishing: SN (Grain 320)	EN 62208/2012	2006/12/CE	

Accessori per scatole di derivazione e pulsantiere

Accessories for junction boxes and push button panels

Piedistalli

Vengono utilizzati come supporto di base per scatole di derivazione e pulsantiere e sono realizzati in acciaio inox AISI 304 (EN 1.4301). Predisposti al passaggio di cavi. A richiesta disponibili in acciaio inox AISI 316 (EN1.4404).



Pedestals

Used as support bases for junction boxes and push button panels and made in AISI 304 stainless steel (EN 1.4301). Prepared to take cables. Available on demand in AISI 316 stainless steel (EN1.4404).

Codice piedistallo	Dimensioni piedistallo mm			Interasse fori Ø15 fissaggio a pavimento mm	
	L	H	P		
Pedestal cod.	Pedestal dimensions mm			Distance between holes for floor fixing mm	
	L	H	D	L-40	P-40
PDC4010030A3A	400	1000	300	360	260

Supporto guida DIN

Staffa preforata Ø 4,6 mm adatta al fissaggio della guida DIN, in ferro zincato.



DIN rail bracket

Galvanised iron Ø 4.6mm pre-drilled bracket for securing a DIN rail.

Codice supporto guida DIN	Dimensioni supporto guida DIN mm			Interasse di fissaggio mm
	L	H	P	
Support for DIN rail cod.	Dimensions for DIN rail support mm			Fixing distance mm
	L	H	D	
SDINC020ZNA	30	175	10	160
SDINC025ZNA	30	225	10	210
SDINC030ZNA	30	275	10	260
SDINC040ZNA	30	375	10	360
SDINC055ZNA	30	525	10	510

Supporto a parete

Kit formato da due/quattro staffe che vengono avvitate alle boccole sul retro della scatola, in versione piana o piegata che distanziano di 10 mm la scatola dalla parete di fissaggio. A richiesta disponibili in acciaio inox AISI 316 (EN1.4404).

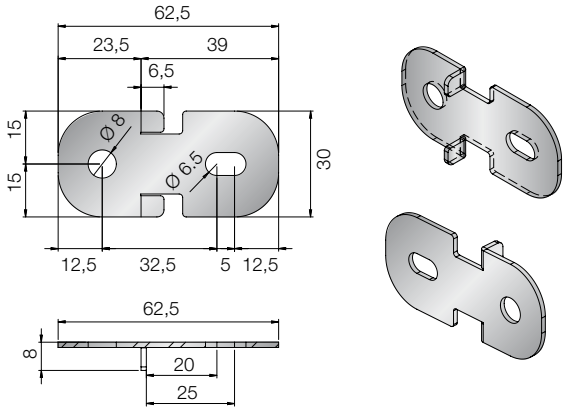


Wall brackets

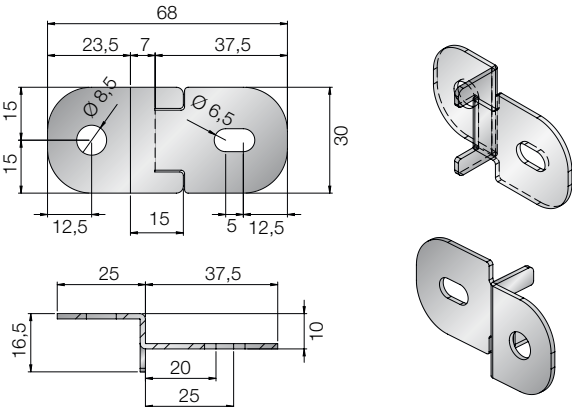
Kit comprising two/four brackets to screw onto the bushes on the back of the box. Can be flat or bent to distance the box from the wall by 10mm. Available on demand in AISI 316 stainless steel (EN1.4404).

Codice Kit	Kit	Dimensione mm		
		L	H	P
Kit cod.	Kit	Dimensions mm		
		L	H	P
Supporto a parete piana - Flat wall brackets				
K2SPPNCA3A	Kit 2 pz.	30	58	8
K4SPPNCA3A	Kit 4 pz.	30	58	8
Supporto a parete piegata - Raised wall brackets				
K2SPPGCA3A	Kit 2 pz.	30	58	17
K4SPPGCA3A	Kit 4 pz.	30	58	17

Staffa a muro piana - Flat wall bracket



Staffa a muro piegata - Wall bracket folded



Flangia ingresso cavi

Piastra realizzata in acciaio inox AISI 304 (EN 1.4301), completa di guarnizione in silicone e viteria. Utilizzata per applicazioni con passacavi. Accessorio da definire in fase di ordine/offerta. A richiesta disponibili in acciaio inox AISI 316 (EN1.4404).



Cable Gland Plate

AISI 304 stainless steel (EN 1.4301) plate, complete with silicone gasket and screws. Used for applications requiring a cable gland plate. Accessory to be defined on ordering/quoting. Available on demand in AISI 316 stainless steel (EN1.4404).

Casse anta in lexan

Serie QL

QL Series

Lexan door enclosures

Casse in acciaio inox AISI 304 EN 1.4301 ad anta in lexan con finitura scotch brite e spessori variabili da 1,2 mm a 1,5 mm, particolarmente idonee all'utilizzo in ambienti critici, atmosferici, di igiene, di corrosione e di tossicità. La porta è reversibile con apertura di 180°. Cerniere a scomparsa in microfusione di acciaio AISI 316. Chiusure con chiave a doppia aletta. Guarnizioni siliconiche schiumate "Fermasil A-93-1-VP3-Grey" adatte a temperature da -50° C a +180° C. Angoli raggiati R8.

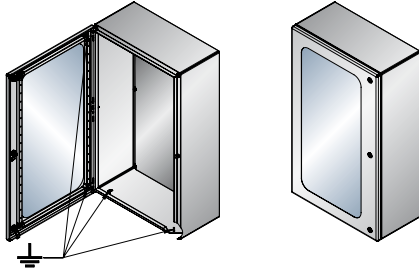
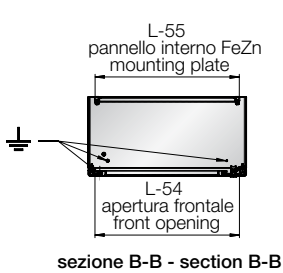
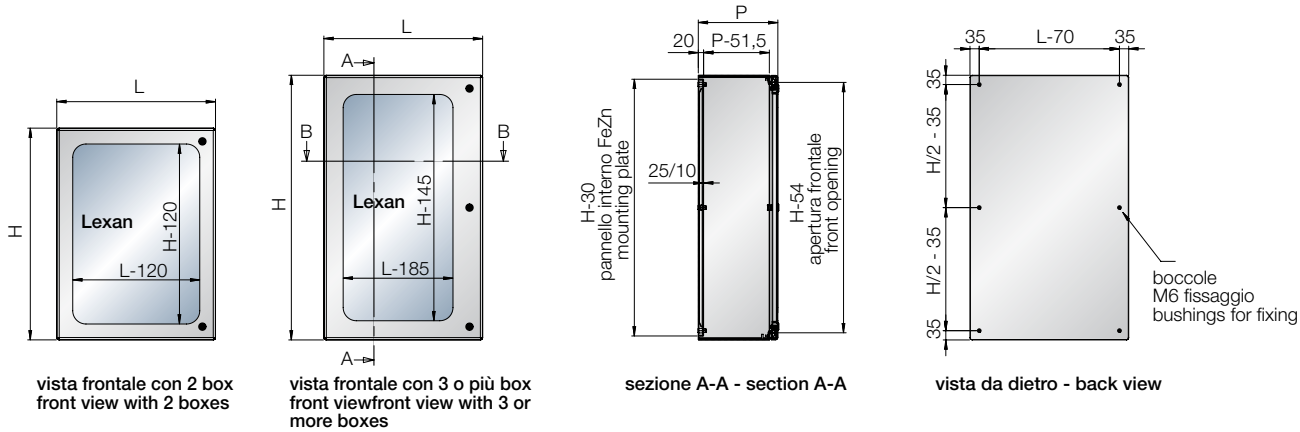
AISI 304 EN 1.4301 stainless steel enclosures with Lexan door. Scotch-Brite finish and thicknesses from 1.2 mm to 1.5 mm, particularly suitable for use in critical environments with special atmospheres, or where hygiene is important or there is exposure to corrosion or toxic elements. The doors is reversible and opens to 180°. Concealed precision cast AISI 316 steel hinges. Lock with double blade key. Provided with Fermasil A-93-1-VP3-Grey foamed silicone gaskets for temperatures from -50° C to +180° C, and R8 rounded corners.



Codice cassa	Codice pannello interno	Dimensioni esterne mm			Peso netto Kg	Numero cerniere	Punti di chiusura	Punti fissaggio posteriore	Dim. pannello interno mm		Luce Lexan porta mm		Interasse fissaggi posteriori mm	
		L	H	P					L-55	H-30	L-120*	H-120*	L-70	H-70
Enclosure cod.	Mounting plate part number	External dimensions mm			Net weight Kg	Number of hinges	Closing points	Rear fixing points	Mounting plate dimens. mm		Door drill size mm		Distance between rear fixings mm	
		L	H	D					L-55	H-30	L-120*	H-120*	L-70	H-70
QL203015A3A	Q2030ZNA	200	300	150	4,3	2	2	4	145	270	80	180	130	230
QL303021A3A	Q3030ZNA	300	300	210	6,5	2	2	4	245	270	180	180	230	230
QL304021A3A	Q3040ZNA	300	400	210	8,5	2	2	4	245	370	180	280	230	330
QL304521A3A	Q3045ZNA	300	450	210	9	2	2	4	245	420	180	330	230	380
QL404021A3A	Q4040ZNA	400	400	210	10,5	2	2	4	345	370	280	280	330	330
QL405021A3A	Q4050ZNA	400	500	210	12,5	2	2	4	345	470	280	380	330	430
QL405025A3A	Q4050ZNA	400	500	250	13	2	2	4	345	470	280	380	330	430
QL406021A3A	Q4060ZNA	400	600	210	14,5	2	2	4	345	570	280	480	330	530
QL406025A3A	Q4060ZNA	400	600	250	15,5	2	2	4	345	570	280	480	330	530
QL406030A3A	Q4060ZNA	400	600	300	18,5	2	2	4	345	570	280	480	330	530
QL454521A3A	Q4545ZNA	450	450	210	12,5	2	2	4	395	420	330	330	380	380
QL456025A3A	Q4560ZNA	450	600	250	17	2	2	4	395	570	330	480	380	530
QL505021A3A	Q5050ZNA	500	500	210	14,5	2	2	4	445	470	380	380	430	430
QL505025A3A	Q5050ZNA	500	500	250	15,5	2	2	4	445	470	380	380	430	430
QL507025A3A	Q5070ZNA	500	700	250	21,5	2	2	4	445	670	380	580	430	630
QL604021A3A	Q6040ZNA	600	400	210	14,5	2	2	4	545	370	480	280	530	330
QL604525A3A	Q6045ZNA	600	450	250	17	2	2	4	545	420	480	330	530	380
QL606021A3A	Q6060ZNA	600	600	210	21	2	2	4	545	570	480	480	530	530
Q 606025A3A	Q6060ZNA	600	600	250	22	2	2	4	545	570	480	480	530	530
QL606030A3A	Q6060ZNA	600	600	300	26	2	2	4	545	570	480	480	530	530
QL606040A3A	Q6060ZNA	600	600	400	29	2	2	4	545	570	480	480	530	530
QL607525A3A	Q6075ZNA	600	750	250	29	2	2	4	545	720	480	630	530	680
QL608025A3A	Q6080ZNA	600	800	250	31	2	2	4	545	770	480	680	530	730
QL608030A3A	Q6080ZNA	600	800	300	32,5	2	2	4	545	770	480	680	530	730
QL608040A3A	Q6080ZNA	600	800	400	36	2	2	4	545	770	480	680	530	730
QL609030A3A	Q6090ZNA	600	900	300	38,5	3	3	4	545	870	415*	755*	530	830
QL6010030A3A	Q60100ZNA	600	1000	300	42,5	3	3	6	545	970	415*	855*	530	465x2
QL6012030A3A	Q60120ZNA	600	1200	300	50	3	3	6	545	1170	415*	1055*	530	565x2
QL806030A3A	Q8060ZNA	800	600	300	32,5	2	2	4	745	570	680	480	730	530
QL808030A3A	Q8080ZNA	800	800	300	41	2	2	4	745	770	680	680	730	730
QL8010030A3A	Q80100ZNA	800	1000	300	53	3	3	6	745	970	615*	855*	730	465x2
QL8012030A3A	Q80120ZNA	800	1200	300	62	3	3	6	745	1170	615*	1055*	730	565x2
QL8012040A3A	Q80120ZNA	800	1200	400	67	3	3	6	745	1170	615*	1055*	730	565x2

* Sulle casse con terzo box le misure variano come da disegno
Il codice si riferisce a prodotti in AISI 304.

* The part number refers to products in AISI 304.
The code refers to products in AISI 304.



Stainless steel type
A3 = AISI 304 EN 1.4301

Customisation possibilities
Cut-outs, dimensions, thickness:
upon request, to be specified when
placing the order
Stainless steel type:
A6 = AISI 316 EN 1.4404
Finishing: SN (Grain 320)

Certifications and protection category
IP66 IK10
EN 60529/2013
EN 62262/2002
EN 62208/2012
2006/12/CE

Upon request
ATEX Gruppo II
NEMA 1, 12, 4, 4x
with glass 3+3
Category 3G, 3D
Standard 508A

Artinox SpA
Via F. Fabbri, 39
z.i. Campidui
31015 Conegliano (TV)
+39 0438 4531
enclosures@artinox.com
artinox-enclosures.com