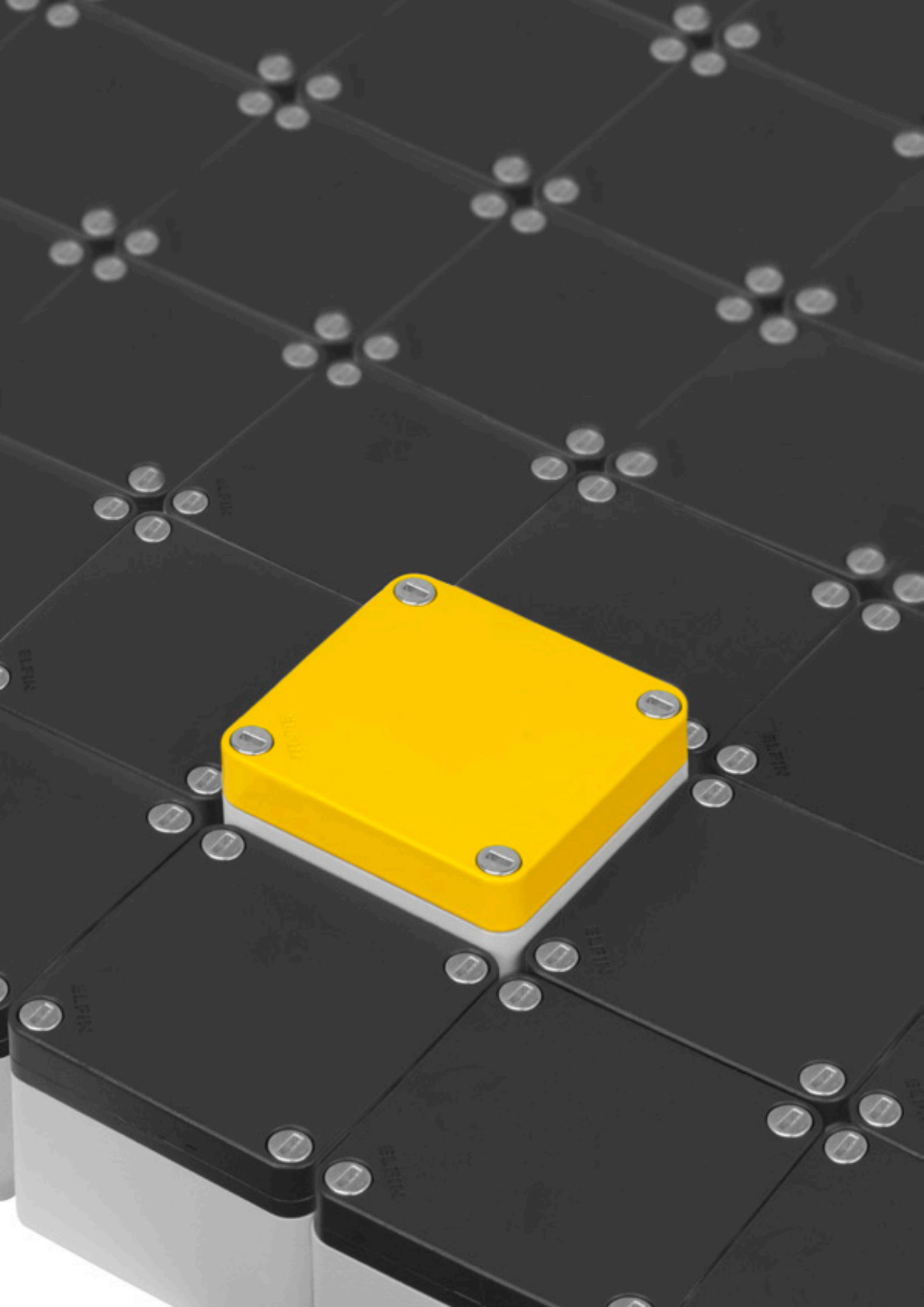


040

SCATOLE E CASSETTE PULSANTIERE IN METALLO

METAL PUSH-BUTTON BOXES, ENCLOSURES

Contenitori in alluminio
Aluminium enclosures

Caratteristiche tecniche

Materiale custodia	Fusione in lega di alluminio Al Si 11 CU 2
Serraggi	Contenitori M10: chiusura coperchi viti M10,testa cilindrica cava cacciavite, lega pressofusa zincata Contenitori M4: chiusura coperchi viti M4 testa cilindrica impronta croce Phillips PH2, acciaio inox AISI 304 Contenitori M5: chiusura coperchi viti M5 testa cilindrica esagono incassato, acciaio inox AISI 304 Versione con piastra viti M4 testa bombata esagono incassato, acciaio AISI 304 Scatole di derivazione: chiusura coperchi viti M5, testa svasata impronta croce, acciaio AISI 304
Guarnizioni	Contenitori M10: gomma nitrilica stampata Contenitori M4/M5: gomma sughero Scatole di derivazione: gomma EPDM iniettata
Colorazioni	Contenitori M10/M5: coperchio: grigio RAL 7016 testurizzato scatola: grigio RAL 7035 testurizzato Contenitori M4: coperchio: grigio RAL 7035 scatola: grigio RAL 7035 testurizzato Scatole di derivazione: coperchio: grigio RAL 7040 goffrato scatola: grigio RAL 7040 goffrato
Grado di protezione	IP66 - CEI EN 60529
Limiti di temperatura	-40° ÷ +100° C
Resistenza alla corrosione	La resistenza alla corrosione è influenzata dalla percentuale di rame contenuto nella lega di alluminio: a una minore percentuale di rame corrisponde una maggiore resistenza alla corrosione. I nostri contenitori sono prodotti con la lega Al Si 12, DIN 1725 e contiene lo 0,05 ÷ 0,1% di rame, quindi molto resistenti alla corrosione.
Trattamenti di protezione	I nostri contenitori vengono trattati con sgrassatura e lavaggio con acqua ionizzata, cromatura a base di bagni galvanici di acido cromico e verniciatura con vernici epossidiche poliuretaniche
Procedimenti di fusione	**PF**- Pressofusione: dal formato 70x118 al 152x152(M4) e dal formato 85x85 al 200x260 (M10) - superficie piana, grado di tolleranza dimensionale ± 0,35 DIN 1688, parte 4, spessori medi 2 ÷ 2,5mm. **FC**- Fusione in conchiglia : dal formato 170x205 al 400x480 - superficie granulata leggermente ruvida , grado di tolleranza dimensionale ± 1,2 DIN 1688, parte 3, spessori medi 3,5 ÷ 4mm

Technical data

Housing material	Al Si 11 CU 2 aluminium alloy casting
Fasteners	M10 enclosures: lid closing with M10 screws, slotted cheese head, zinc alloy die-casting M4 enclousures: lid closing with M4 screws, Phillips PH2 cross recessed pan head, AISI 304 stainless steel M5 enclosures: lid closing with M5 screws, hexagon socket head cap AISI 304 stainless steel Model with plate : M4 screws, hexagon socket button head, AISI 304 steel Junction boxes: lid closing with M5 screws, Cross recessed countersunk head, AISI 304 steel
Gaskets	M10 enclousures: nitrile rubber, molded M4/M5 enclosures: rubber cork Junction boxes: EPDM rubber, injection molded
Colours	M10/M5 enclosures: lid: RAL 7016 grey, textured finish enclosure : RAL 7035 grey, textured finish M4 enclousures: lid: RAL 7035 grey enclosure : RAL 7035 grey, textured finish Junction boxes: lid: RAL 7040 grey, embossed finish enclosure: RAL 7040 grey, embossed finish
Protection degree	IP66 - CEI EN 60529
Temperature range	-40° ÷ +100° C
Corrosion resistance	The corrosion resistance is affected by the percentage of copper in the aluminium alloy : the less the copper percentage the higher its resistance to corrosion. Our enclosures are made of Al Si 12 alloy, DIN 1725 and contain 0.05 ÷ 0.1% copper, thus extremely corrosion resistant.
Protective treatments	Our enclosures are degreased and washed with ionized water, chrome-plated in galvanic baths of chromic acid and painted with epoxy polyurethane paints
Metal casting methods	**PF-** Die casting: from size 70x118 to 152x152 (M4) and from size 85x85 to 200x260 (M10) - flat surface, dimensional tolerance ± 0.35 DIN 1688, part 4,average thickness 2÷2.5 mm **FC-** Shell molding : from sizes 170x205 to 400x480 - coarse-grained surface, dimensional tolerance ±1.2 DIN 1688, part 3 , average thickness 3.5÷ 4 mm.

Caratteristiche meccaniche

	GD-AlSi11CU2 pressofusione	GK-AlSi11CU2 fus. conciglia
Densità g/cm2	2,65	2,65
Limite alla trazione N/mm2	120-180	80-110
Res. alla trazione N/mm2	200-280	180-240
Tensione di rottura %	1-3	6-12
Durezza Brinell HB	60-80	50-60
Modulo E 10^{-6}/K	20-23	20-23
Resistenza elettrica m /mm^2	17-23	17-27
Conducibilità termica W/mK	150-170	150-170
Resistenza al calore °C	300	300
Resistenza al freddo °C	-100	-100

Mechanical features

	GD-AlSi11CU2 die casting	GK-AlSi11CU2 shell molding
Density g/cm2	2,65	2,65
Tensile strength N/mm2	120-180	80-110
Ult.tensile strength N/mm2	200-280	180-240
Breaking strength	1-3	6-12
Brinell hardness HB	60-80	50-60
E modulus 10^{-6}/K	20-23	20-23
Electrical resistivity m /mm^2	17-23	17-27
Thermal conductivity	150-170	150-170
Heat resistance	300	300
Cold resistance	-100	-100

Esecuzioni speciali
Special versions

CONTENITORE IN VERSIONE NEUTRA

Per la serie alluminio vi è la possibilità di fornire diversi formati nella versione grezza per permettere agli utilizzatori di autogestire la realizzazione del contenitore sia per speciali applicazioni con lavorazioni a disegno, sia per verniciature personalizzate per integrare esteticamente e tecnicamente la cassetta nel complessivo della macchina dove va inserita.

UNPAINTED ENCLOSURES

Aluminium enclosures are available unpainted in different sizes to allow the users to carry out machinings on their own for special applications or for customized paintings so that the enclosure can match aesthetically and technically the machine it will be fitted to.

CONTENITORE IN VERSIONE LUCIDA

Questo speciale trattamento è realizzato tramite diverse fasi di lucidatura e pallinatura con sfere metalliche. Conferisce alla cassetta una superficie liscia e speculare, ideale per l' utilizzo in ambienti di produzione alimentare o farmaceutica, comunque in condizioni non corrosive per l'alluminio. In questa versione gli accessori di serie e le viti di serraggio sono in acciaio inox. Per richiedere questa versione è necessario inserire la lettera "B" al fondo del codice standard (solo per la serie alluminio M4 senza fori, per una esatta verifica della possibile realizzazione chiedere conferma alla nostra organizzazione di vendita).

MIRROR POLISHED ENCLOSURES

This special treatment includes various polishing and shot-blasting steps and provides the enclosure with a smooth reflective surface, ideal for the food or pharmaceutical manufacturing facilities, hence in non-corrosive conditions for the aluminium. For this model, the standard accessories and the clamping screws are made of stainless steel.
To request this model, the letter "B" is to be indicated at the end of any standard code (for the aluminium M4 sizes with no holes only contact our Sales Department to check for feasibility).

RICAMBI

Sono fornibili parti di ricambio dei contenitori quali coperchi, guarnizioni, fondelli e viti (solo per la serie alluminio M4, per una esatta verifica della possibile realizzazione chiedere conferma alla nostra organizzazione di vendita).

SPARE PARTS

Spare parts such as lids, gaskets, boxes and screws are available (for the aluminium M4 size only contact our Sales Department to check for feasibility).

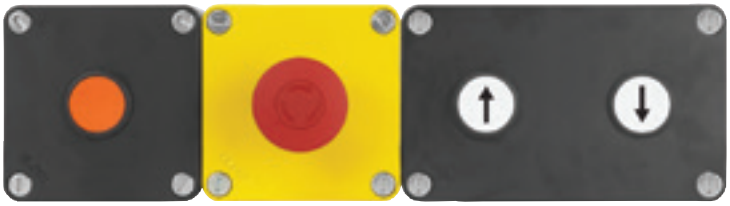
VERNICIATURE SPECIALI

La nostra organizzazione commerciale può valutare richieste di contenitori con verniciature speciali, garantendo gli standard qualititativi di un normale prodotto di serie.

SPECIAL PAINTINGS

Our Sales Departement is able to assess requests for enclosures with special paintings, complying with the same high quality standards as a normal serial product.

Scatole in alluminio M10
Aluminium enclosures M10



Modularità

Modularity

Disponibili in due altezze

Available in two heights

Esempi di personalizzazione

Examples of customization

Fornibile senza verniciatura

Available unpainted

Personalizzabile in diversi colori

Customizable in different colours

Scatole in alluminio M10
Aluminium enclosures M10

Kit di viti imperdibili

Set of captive screws

Lavorazioni personalizzate

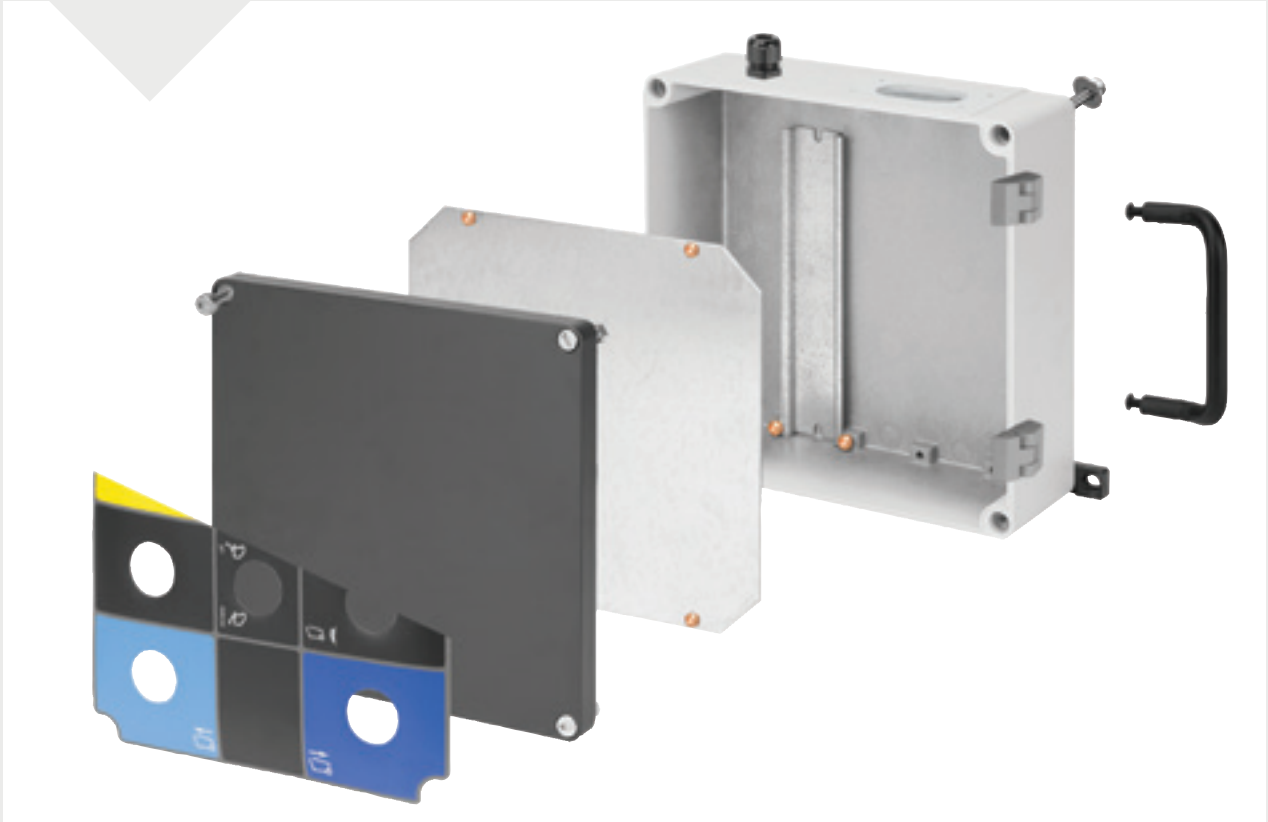
Customized machinings

Kit di fissaggio con prigionieri

Fixing kit with studs

Kit di cerniere

Set of hinges



Viti di serraggio

Clamping screws

Kit di staffe di fissaggio

Set of mounting brackets

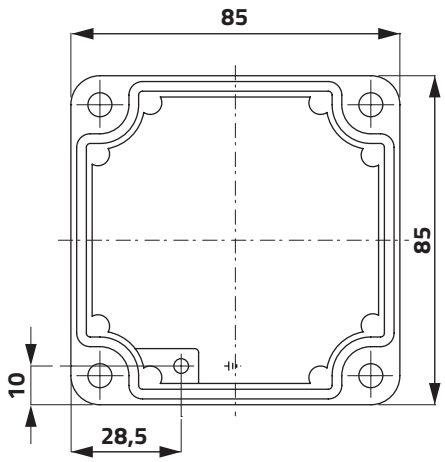
Etichetta personalizzata plastificata

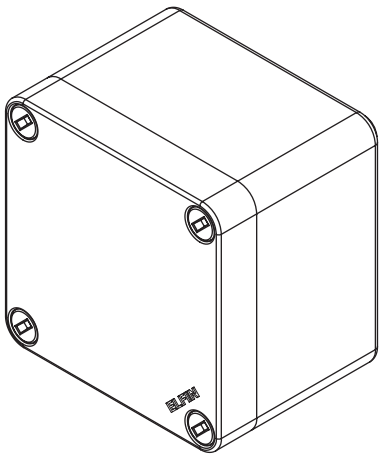
Customized legend plate, plastic coated

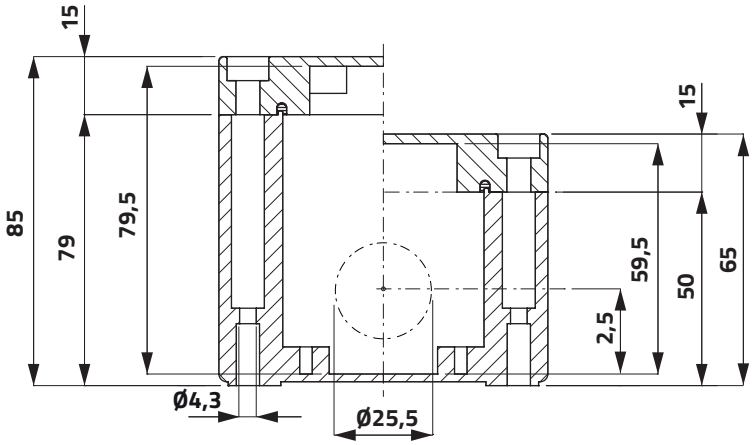
La guarnizione garantisce protezione IP66

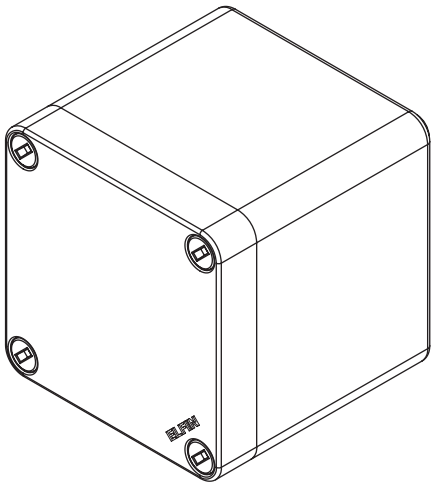
A sealing gasket assures IP66 protection

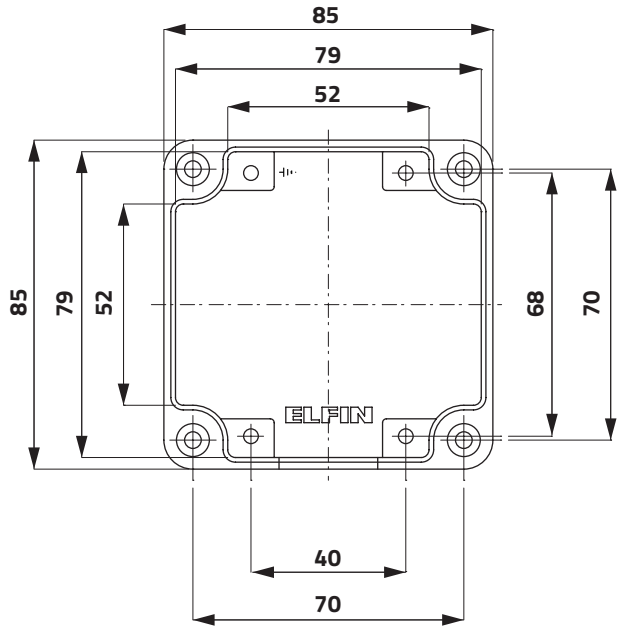
Scatole in alluminio M10 85x85mm
Aluminium enclosures M10 85x85mm







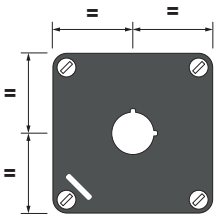




Scatole in alluminio M10 85x85mm
Aluminium enclosures M10 85x85mm

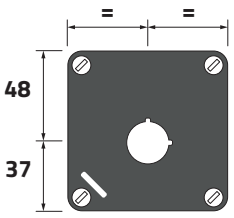
Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	65	385	**040C0808-6**
Senza entrata cavo / No cable entry	85	445	**040C0808-8**
Con entrata cavo / With cable entry	65	381	**040C0808-6E**
Con entrata cavo / With cable entry	85	441	**040C0808-8E**
Grezza, cieca / Unpainted, no cable entry	65	385	**040C0808-6N**
Grezza, cieca / Unpainted, no cable entry	85	445	**040C0808-8N**



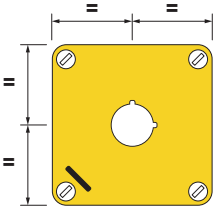
Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	382	**040C0808-6P1C**
Senza entrata cavo / No cable entry	85	442	**040C0808-8P1C**
Con entrata cavo / With cable entry	65	378	**040C0808-6EP1C**
Con entrata cavo / With cable entry	85	438	**040C0808-8EP1C**



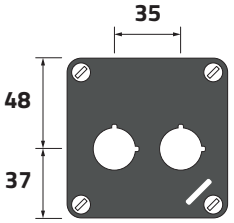
Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	382	**040C0808-6P1**
Senza entrata cavo / No cable entry	85	442	**040C0808-8P1**
Con entrata cavo / With cable entry	65	378	**040C0808-6EP1**
Con entrata cavo / With cable entry	85	438	**040C0808-8EP1**



Coperchio giallo con 1 foro Ø 22mm / 1-hole yellow lid Ø 22mm

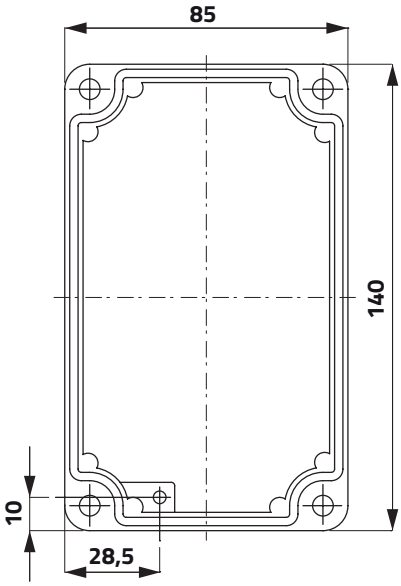
	h	g	cod
Senza entrata cavo / No cable entry	65	382	**040C0808-6GP1**
Senza entrata cavo / No cable entry	85	442	**040C0808-8GP1**
Con entrata cavo / With cable entry	65	378	**040C0808-6EGP1**
Con entrata cavo / With cable entry	85	438	**040C0808-8EGP1**

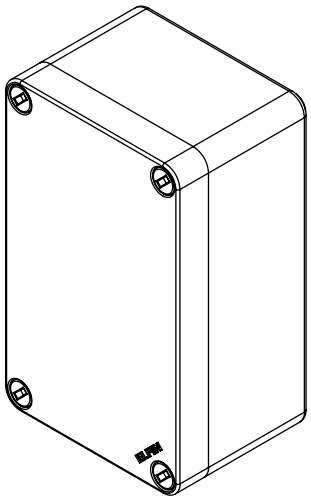


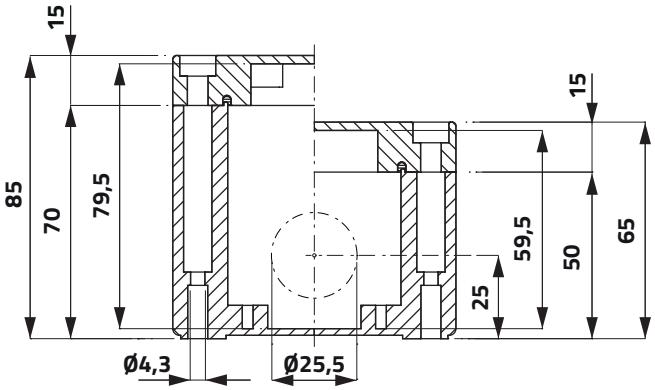
Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm

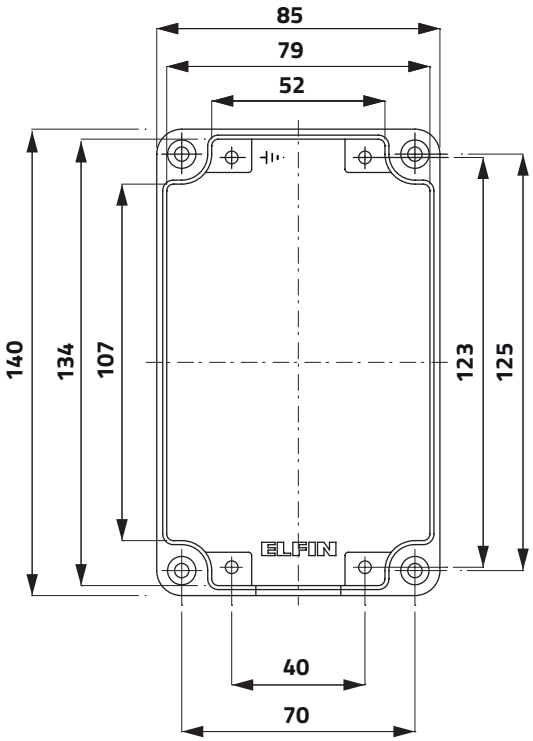
	h	g	cod
Senza entrata cavo / No cable entry	65	380	**040C0808-6P2**
Senza entrata cavo / No cable entry	85	440	**040C0808-8P2**
Con entrata cavo / With cable entry	65	376	**040C0808-6EP2**
Con entrata cavo / With cable entry	85	436	**040C0808-8EP2**

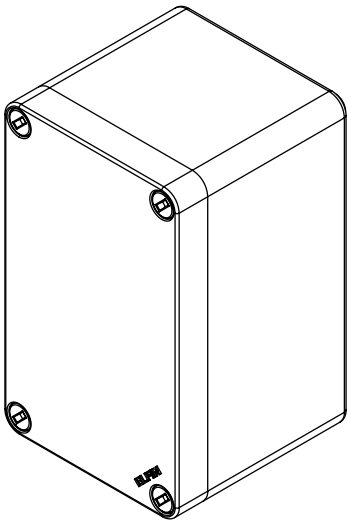
Scatole in alluminio M10 85x140mm
Aluminum enclosures M10 85x140mm







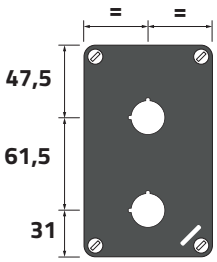




Scatole in alluminio M10 85x140mm
Aluminium enclosures M10 85x140mm

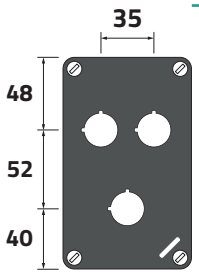
Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	65	516	**040C0814-6**
Senza entrata cavo / No cable entry	85	624	**040C0814-8**
Con entrata cavo / With cable entry	65	512	**040C0814-6E**
Con entrata cavo / With cable entry	85	620	**040C0814-8E**
Grezza, cieca / Unpainted, no cable entry	65	516	**040C0814-6N**
Grezza, cieca / Unpainted, no cable entry	85	624	**040C0814-8N**



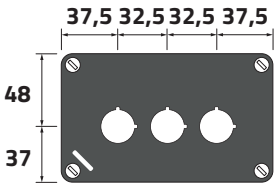
Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm

Senza entrata cavo / No cable entry	65	511	**040C0814-6P2**
Senza entrata cavo / No cable entry	85	619	**040C0814-8P2**
Con entrata cavo / With cable entry	65	517	**040C0814-6EP2**
Con entrata cavo / With cable entry	85	615	**040C0814-8EP2**



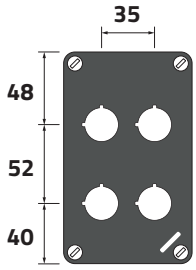
Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm

Senza entrata cavo / No cable entry	65	508	**040C0814-6P3C**
Senza entrata cavo / No cable entry	85	616	**040C0814-8P3C**
Con entrata cavo / With cable entry	65	504	**040C0814-6EP3C**
Con entrata cavo / With cable entry	85	612	**040C0814-8EP3C**



Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm

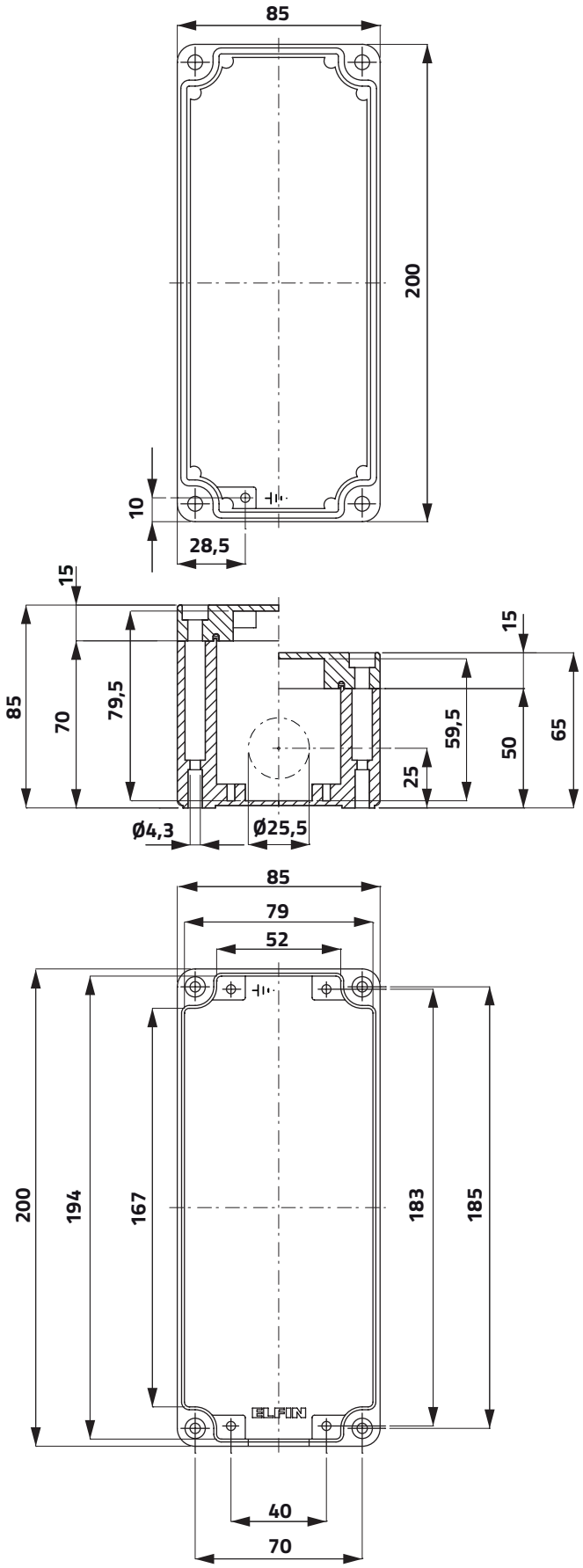
Senza entrata cavo / No cable entry	65	508	**040C0814-6P3L**
Senza entrata cavo / No cable entry	85	616	**040C0814-8P3L**
Con entrata cavo / With cable entry	65	504	**040C0814-6EP3L**
Con entrata cavo / With cable entry	85	612	**040C0814-8EP3L**

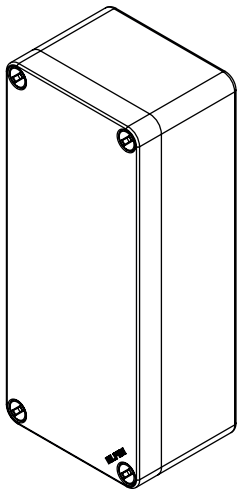


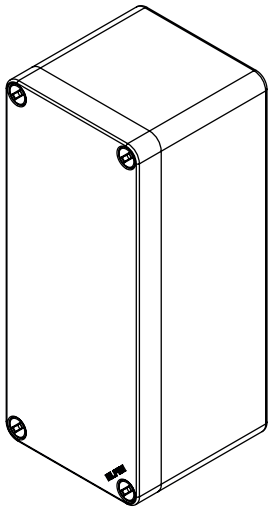
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm

Senza entrata cavo / No cable entry	65	506	**040C0814-6P4**
Senza entrata cavo / No cable entry	85	614	**040C0814-8P4**
Con entrata cavo / With cable entry	65	502	**040C0814-6EP4**
Con entrata cavo / With cable entry	85	610	**040C0814-8EP4**

Scatole in alluminio M10 85x200mm
Aluminium enclosures M10 85x200mm



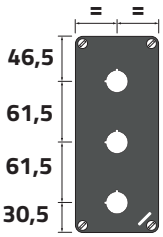




Scatole in alluminio M10 85x200mm
Aluminium enclosures M10 85x200mm

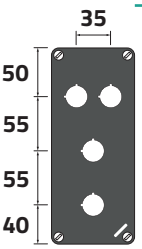
Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	65	624	**040C0820-6**
Senza entrata cavo / No cable entry	85	771	**040C0820-8**
Con entrata cavo / With cable entry	65	620	**040C0820-6E**
Con entrata cavo / With cable entry	85	767	**040C0820-8E**
Grezza, cieca / Unpainted, no cable entry	65	624	**040C0820-6N**
Grezza, cieca / Unpainted, no cable entry	85	771	**040C0820-8N**



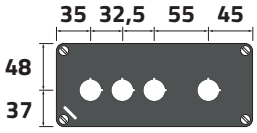
Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	616	**040C0820-6P3**
Senza entrata cavo / No cable entry	85	763	**040C0820-8P3**
Con entrata cavo / With cable entry	65	612	**040C0820-6EP3**
Con entrata cavo / With cable entry	85	759	**040C0820-8EP3**



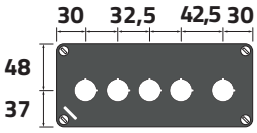
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	614	**040C0820-6P4C**
Senza entrata cavo / No cable entry	85	761	**040C0820-8P4C**
Con entrata cavo / With cable entry	65	610	**040C0820-6EP4C**
Con entrata cavo / With cable entry	85	657	**040C0820-8EP4C**



Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm

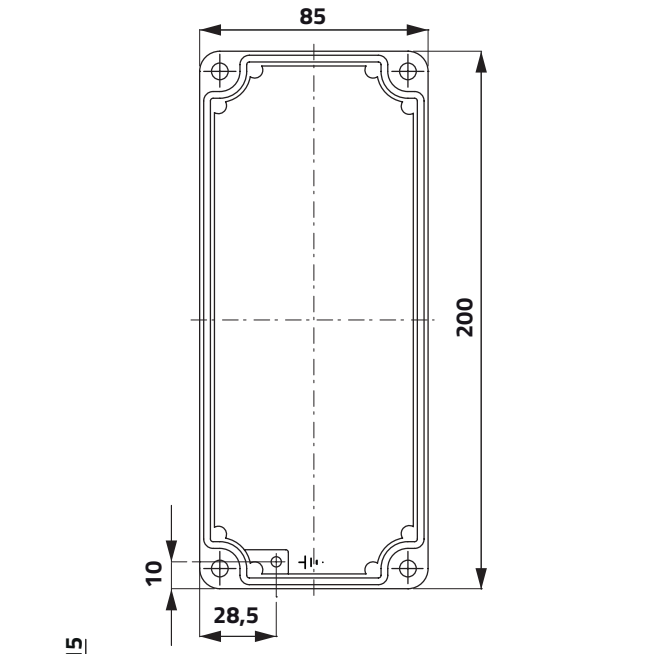
	h	g	cod
Senza entrata cavo / No cable entry	65	614	**040C0820-6P4LC**
Senza entrata cavo / No cable entry	85	761	**040C0820-8P4LC**
Con entrata cavo / With cable entry	65	610	**040C0820-6EP4LC**
Con entrata cavo / With cable entry	85	757	**040C0820-8EP4LC**

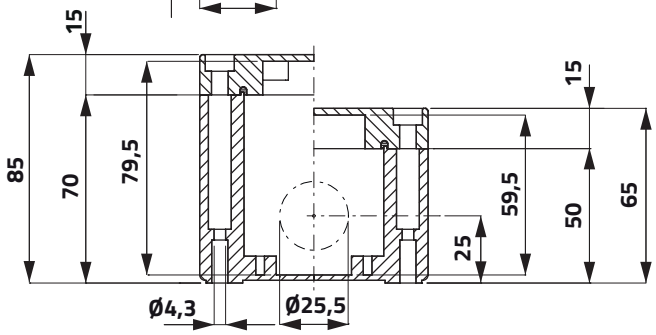


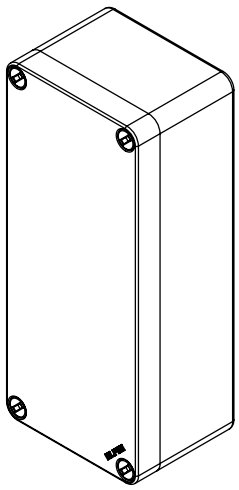
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

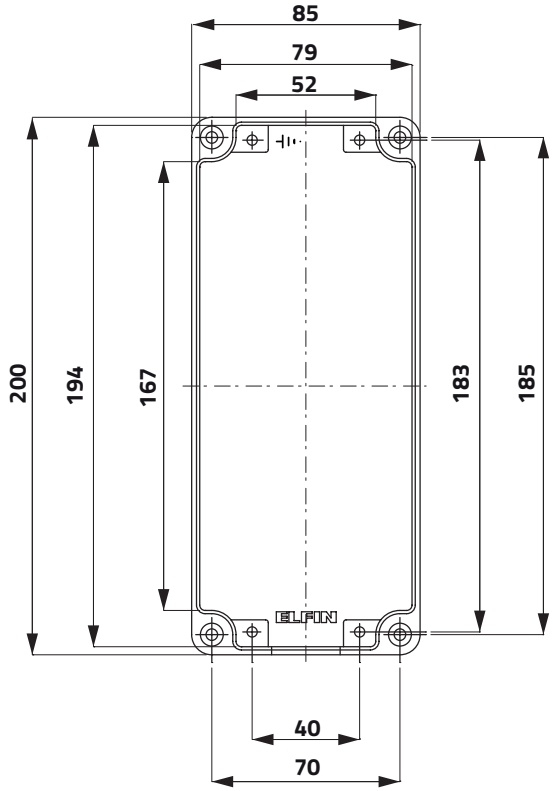
	h	g	cod
Senza entrata cavo / No cable entry	65	611	**040C0820-6P5LC**
Senza entrata cavo / No cable entry	85	758	**040C0820-8P5LC**
Con entrata cavo / With cable entry	65	607	**040C0820-6EP5LC**
Con entrata cavo / With cable entry	85	754	**040C0820-8EP5LC**

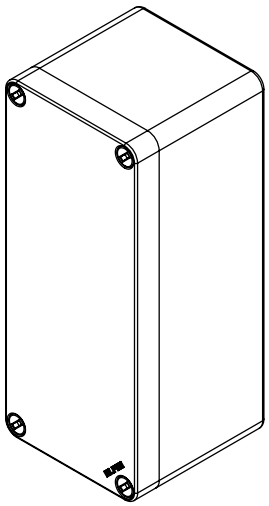
Scatole in alluminio M10 85x200mm
Aluminium enclosures M10 85x200mm



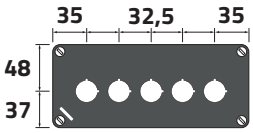






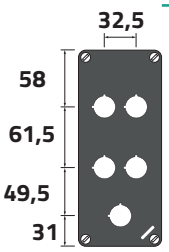


Scatole in alluminio M10 85x200mm
Aluminium enclosures M10 85x200mm



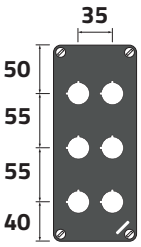
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	611	**040C0820-6P5L**
Senza entrata cavo / No cable entry	85	758	**040C0820-8P5L**
Con entrata cavo / With cable entry	65	607	**040C0820-6EP5L**
Con entrata cavo / With cable entry	85	754	**040C0820-8EP5L**



Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

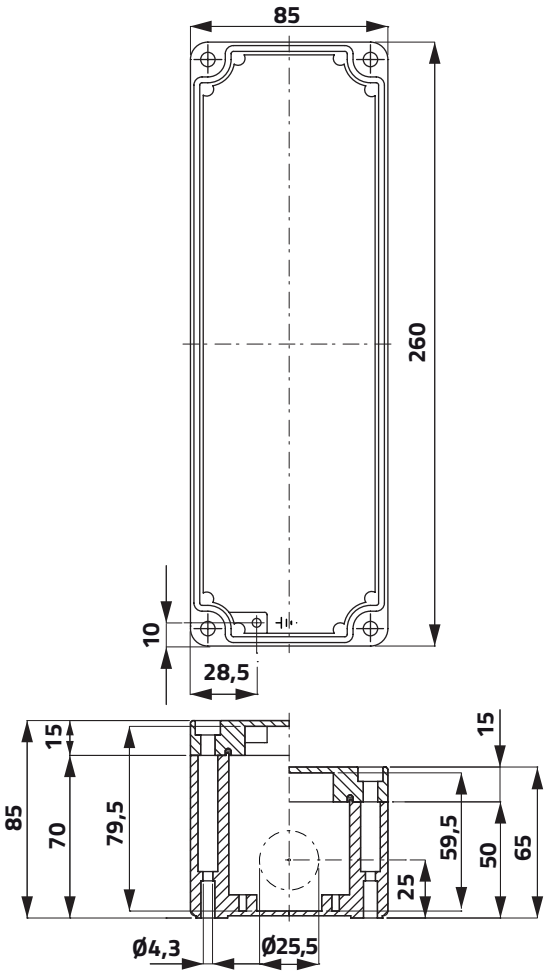
	h	g	cod
Senza entrata cavo / No cable entry	65	611	**040C0820-6P5C**
Senza entrata cavo / No cable entry	85	758	**040C0820-8P5C**
Con entrata cavo / With cable entry	65	607	**040C0820-6EP5C**
Con entrata cavo / With cable entry	85	754	**040C0820-8EP5C**

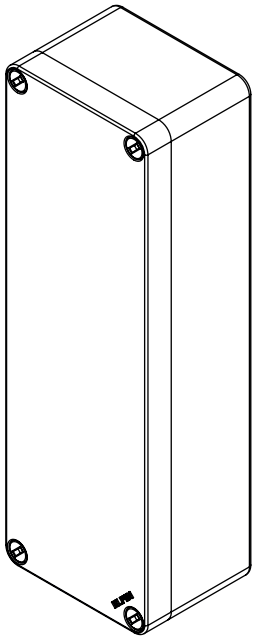


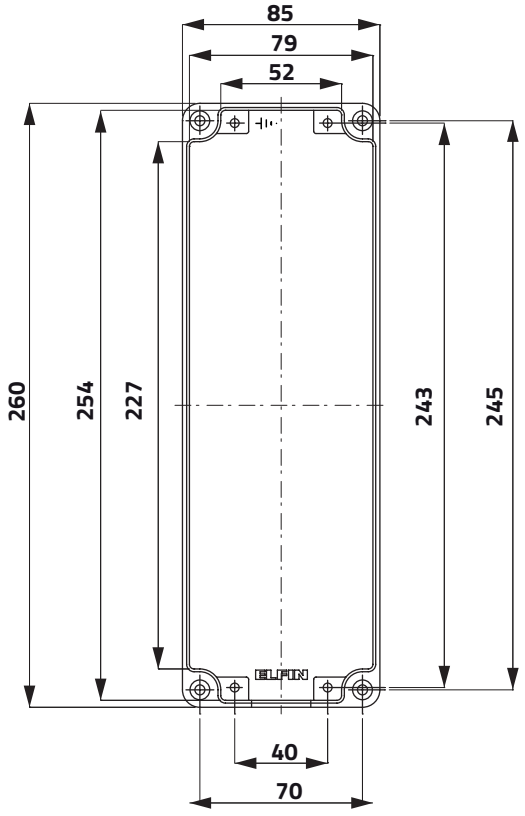
Coperchio con 6 fori Ø 22mm / 6-hole lid Ø 22mm

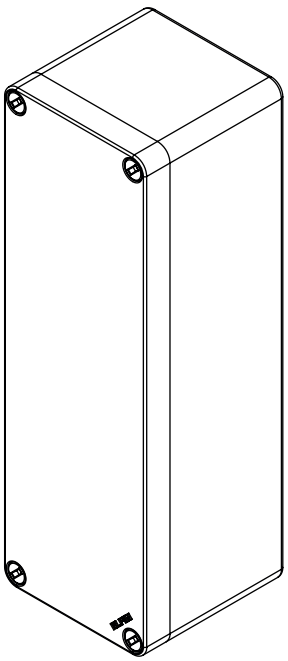
	h	g	cod
Senza entrata cavo / No cable entry	65	608	**040C0820-6P6**
Senza entrata cavo / No cable entry	85	755	**040C0820-8P6**
Con entrata cavo / With cable entry	65	604	**040C0820-6EP6**
Con entrata cavo / With cable entry	85	751	**040C0820-8EP6**

Scatole in alluminio M10 85x260mm
Aluminium enclosures M10 85x260mm





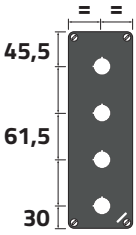




Scatole in alluminio M10 85x260mm
Aluminium enclosures M10 85x260mm

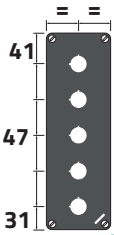
Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	65	772	**040C0826-6**
Senza entrata cavo / No cable entry	85	917	**040C0826-8**
Con entrata cavo / With cable entry	65	768	**040C0826-6E**
Con entrata cavo / With cable entry	85	913	**040C0826-8E**
Grezza, cieca / Unpainted, no cable entry	65	772	**040C0826-6N**
Grezza, cieca / Unpainted, no cable entry	85	917	**040C0826-8N**



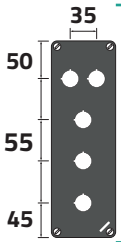
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm

Senza entrata cavo / No cable entry	65	762	**040C0826-6P4**
Senza entrata cavo / No cable entry	85	907	**040C0826-8P4**
Con entrata cavo / With cable entry	65	758	**040C0826-6EP4**
Con entrata cavo / With cable entry	85	903	**040C0826-8EP4**



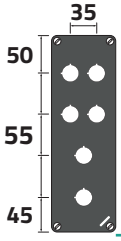
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

Senza entrata cavo / No cable entry	65	760	**040C0826-6P5**
Senza entrata cavo / No cable entry	85	905	**040C0826-8P5**
Con entrata cavo / With cable entry	65	756	**040C0826-6EP5**
Con entrata cavo / With cable entry	85	901	**040C0826-8EP5**



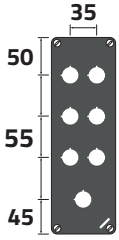
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

Senza entrata cavo / No cable entry	65	760	**040C0826-6P5C**
Senza entrata cavo / No cable entry	85	905	**040C0826-8P5C**
Con entrata cavo / With cable entry	65	756	**040C0826-6EP5C**
Con entrata cavo / With cable entry	85	901	**040C0826-8EP5C**



Coperchio con 6 fori Ø 22mm / 6-hole lid Ø 22mm

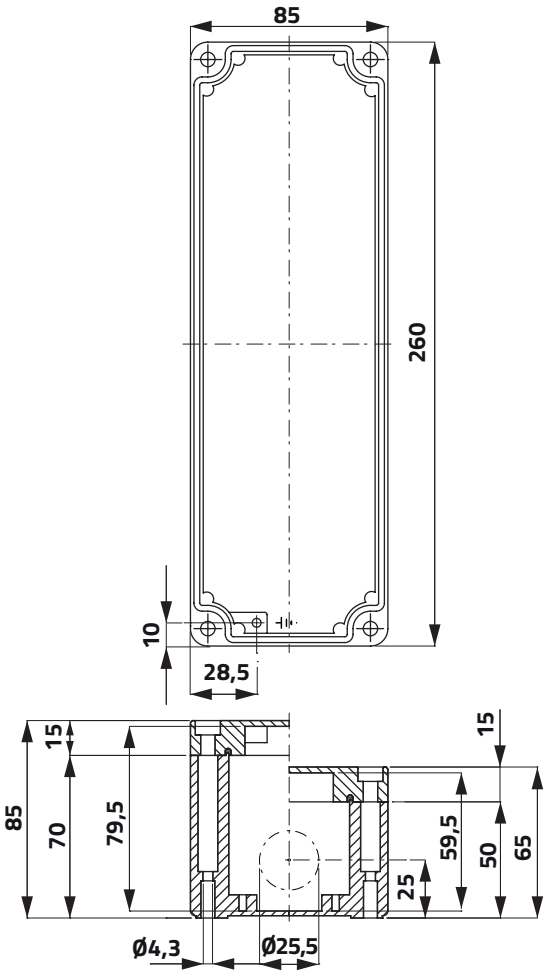
Senza entrata cavo / No cable entry	65	756	**040C0826-6P6C**
Senza entrata cavo / No cable entry	85	901	**040C0826-8P6C**
Con entrata cavo / With cable entry	65	901	**040C0826-6EP6C**
Con entrata cavo / With cable entry	85	901	**040C0826-8EP6C**

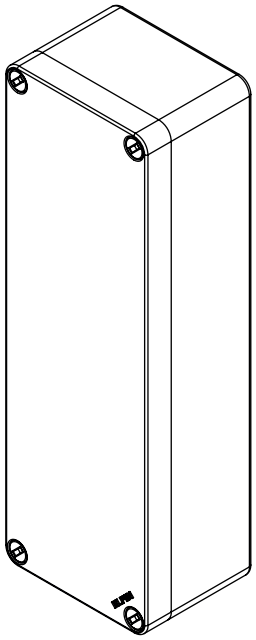


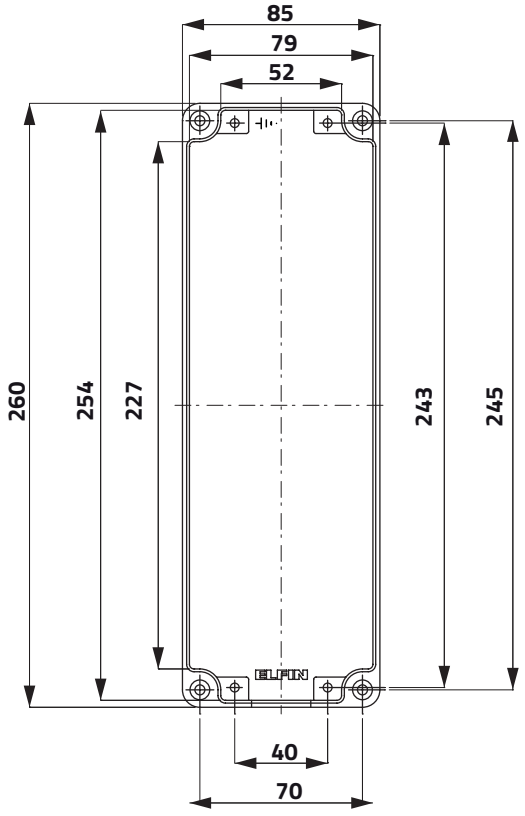
Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

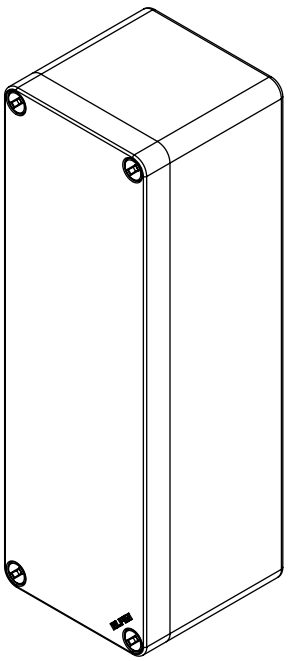
Senza entrata cavo / No cable entry	65	753	**040C0826-6P7C**
Senza entrata cavo / No cable entry	85	898	**040C0826-8P7C**
Con entrata cavo / With cable entry	65	769	**040C0826-6EP7C**
Con entrata cavo / With cable entry	85	894	**040C0826-8EP7C**

Scatole in alluminio M10 85x260mm
Aluminium enclosures M10 85x260mm

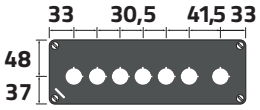






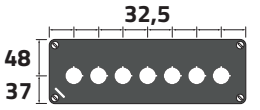


Scatole in alluminio M10 85x260mm
Aluminium enclosures M10 85x260mm



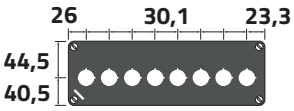
Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	753	040C0826-6P7LC
Senza entrata cavo / No cable entry	85	898	040C0826-8P7LC
Con entrata cavo / With cable entry	65	749	040C0826-6EP7LC
Con entrata cavo / With cable entry	85	894	040C0826-8EP7LC



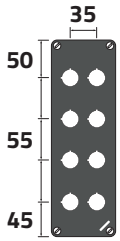
Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	753	040C0826-6P7L
Senza entrata cavo / No cable entry	85	898	040C0826-8P7L
Con entrata cavo / With cable entry	65	749	040C0826-6EP7L
Con entrata cavo / With cable entry	85	894	040C0826-8EP7L



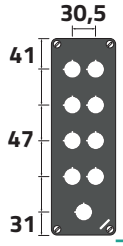
Coperchio con 8 fori Ø 22mm / 8-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	750	040C0826-6P8L
Senza entrata cavo / No cable entry	85	895	040C0826-8P8L
Con entrata cavo / With cable entry	65	746	040C0826-6EP8L
Con entrata cavo / With cable entry	85	891	040C0826-8EP8L



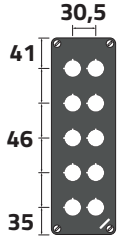
Coperchio con 8 fori Ø 22mm / 8-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	750	040C0826-6P8
Senza entrata cavo / No cable entry	85	895	040C0826-8P8
Con entrata cavo / With cable entry	65	746	040C0826-6EP8
Con entrata cavo / With cable entry	85	891	040C0826-8EP8



Coperchio con 9 fori Ø 22mm / 9-hole lid Ø 22mm

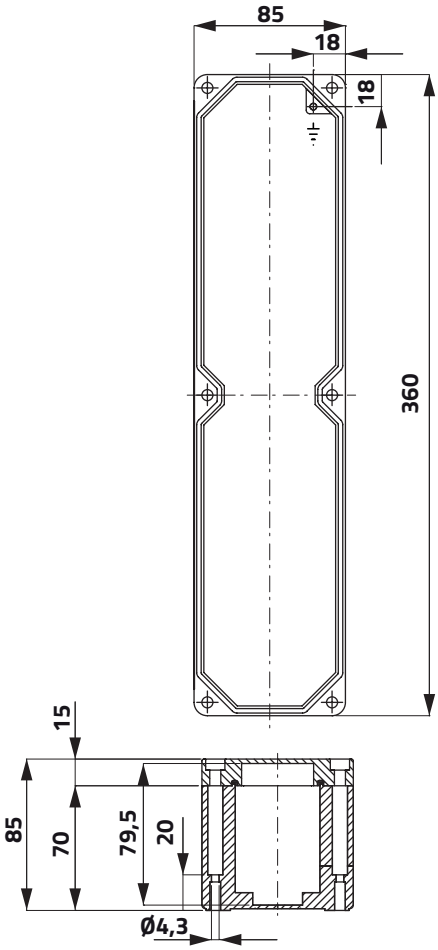
	h	g	cod
Senza entrata cavo / No cable entry	65	748	040C0826-6P9C
Senza entrata cavo / No cable entry	85	893	040C0826-8P9C
Con entrata cavo / With cable entry	65	744	040C0826-6EP9C
Con entrata cavo / With cable entry	85	889	040C0826-8EP9C

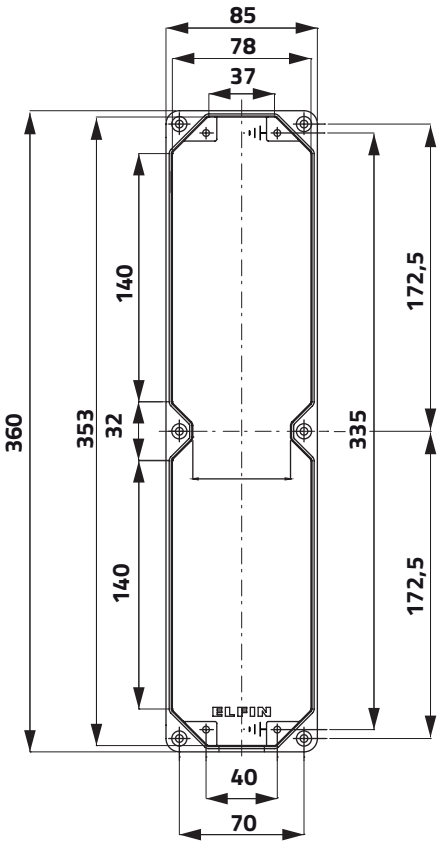


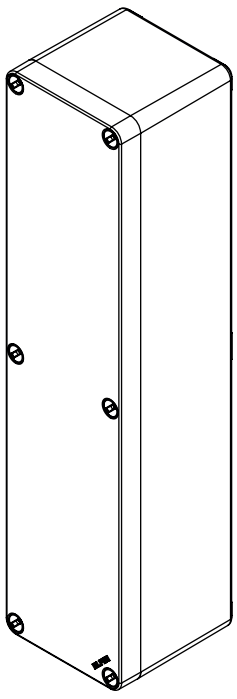
Coperchio con 10 fori Ø 22mm / 10-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	744	040C0826-6P10
Senza entrata cavo / No cable entry	85	889	040C0826-8P10
Con entrata cavo / With cable entry	65	740	040C0826-6EP10
Con entrata cavo / With cable entry	85	885	040C0826-8EP10

Scatole in alluminio M10 85x360mm
Aluminium enclosures M10 85x360mm



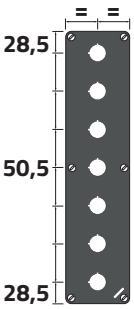




Scatole in alluminio M10 85x360mm
Aluminium enclosures M10 85x360mm

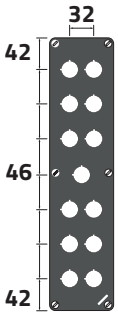
Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	85	1280	**040C0836-8**
Grezza, cieca / Unpainted, no cable entry	85	1280	**040C0836-8N**



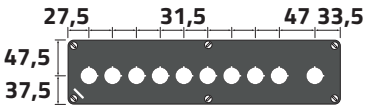
Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	85	1269	**040C0836-8P7**



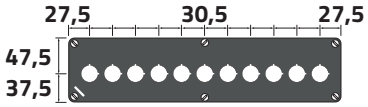
Coperchio con 13 fori Ø 22mm / 13-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	85	1243	**040C0836-8P13**



Coperchio con 10 fori Ø 22mm / 10-hole lid Ø 22mm

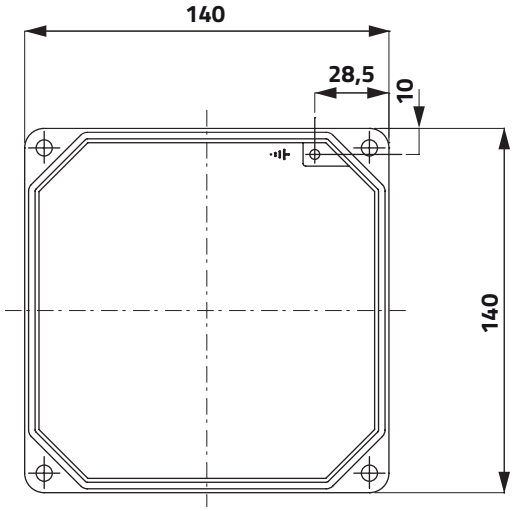
	h	g	cod
Senza entrata cavo / No cable entry	85	1256	**040C0836-8P10LC**

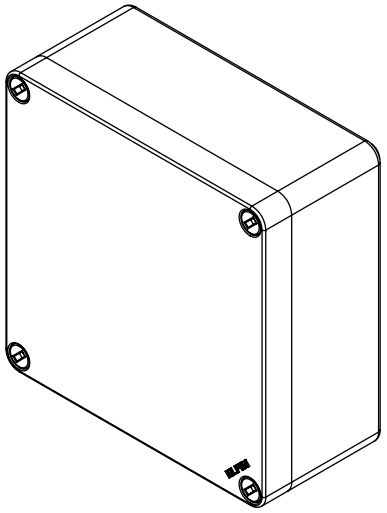


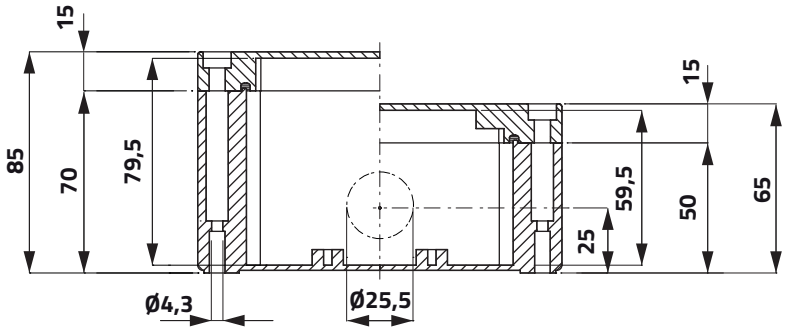
Coperchio con 11 fori Ø 22mm / 11-hole lid Ø 22mm

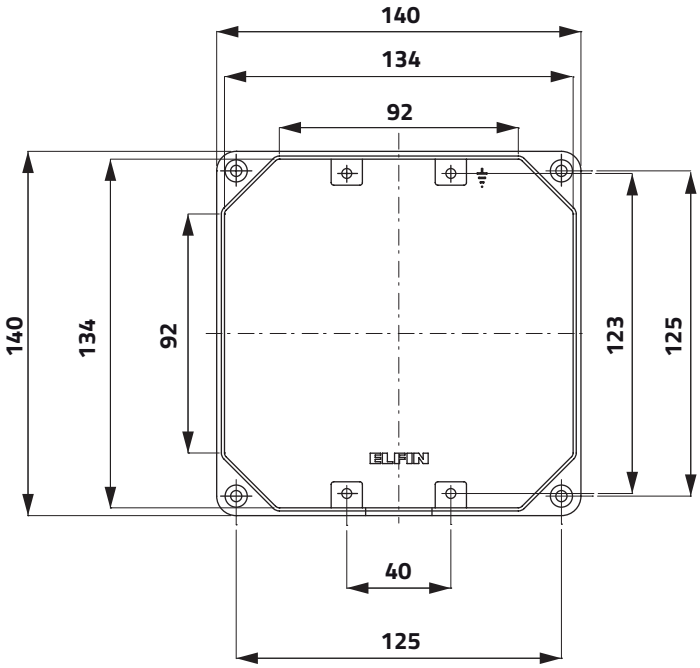
	h	g	cod
Senza entrata cavo / No cable entry	85	1252	**040C0836-8P11L**

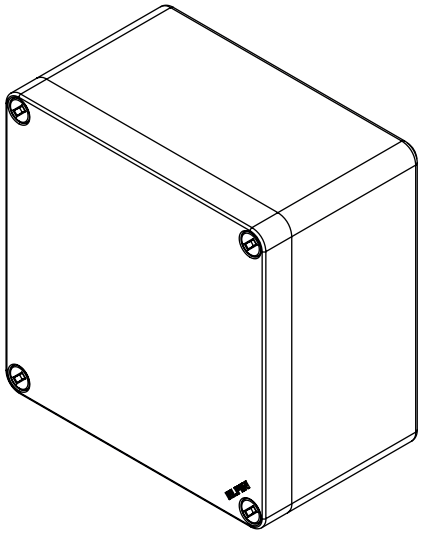
Scatole in alluminio M10 140x140mm
Aluminium enclosures M10 140x140mm







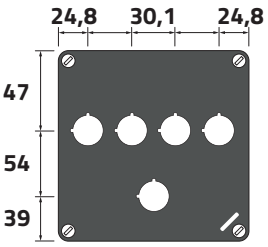




Scatole in alluminio M10 140x140mm
Aluminium enclosures M10 140x140mm

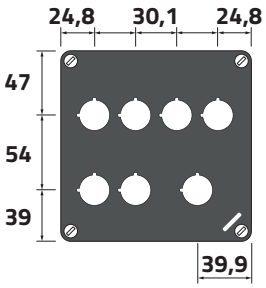
Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	65	656	**040C1414-6**
Senza entrata cavo / No cable entry	85	780	**040C1414-8**
Con entrata cavo / With cable entry	65	652	**040C1414-6E**
Con entrata cavo / With cable entry	85	776	**040C1414-8E**
Grezza, cieca / Unpainted, no cable entry	65	656	**040C1414-6N**
Grezza, cieca / Unpainted, no cable entry	85	780	**040C1414-8N**



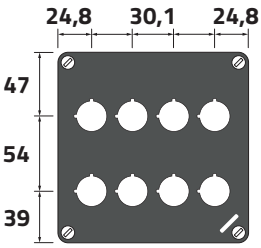
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	644	**040C1414-6P5C**
Senza entrata cavo / No cable entry	85	768	**040C1414-8P5C**
Con entrata cavo / With cable entry	65	640	**040C1414-6EP5C**
Con entrata cavo / With cable entry	85	764	**040C1414-8EP5C**



Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

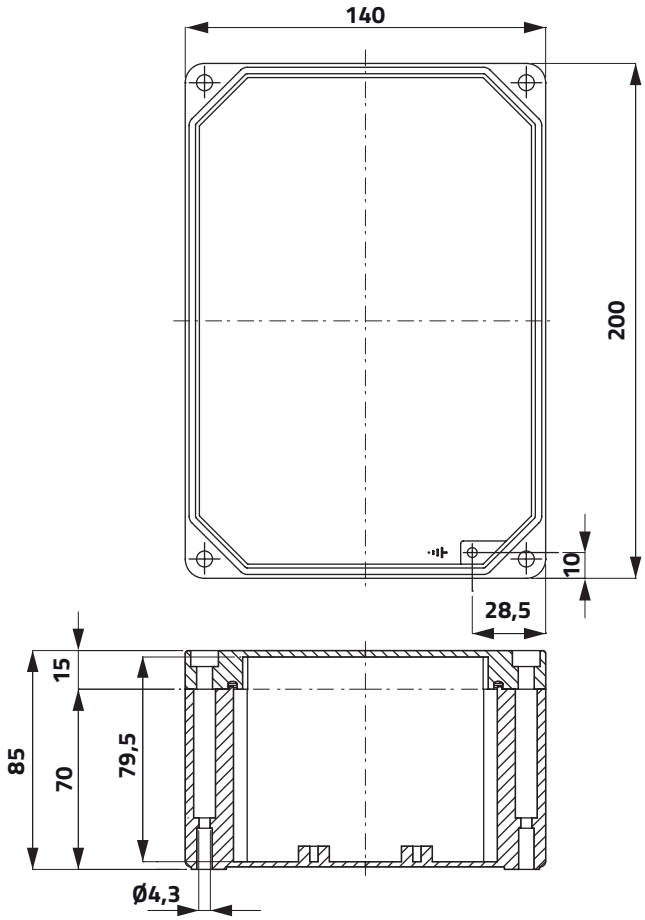
	h	g	cod
Senza entrata cavo / No cable entry	65	639	**040C1414-6P7C**
Senza entrata cavo / No cable entry	85	763	**040C1414-8P7C**
Con entrata cavo / With cable entry	65	635	**040C1414-6EP7C**
Con entrata cavo / With cable entry	85	759	**040C1414-8EP7C**

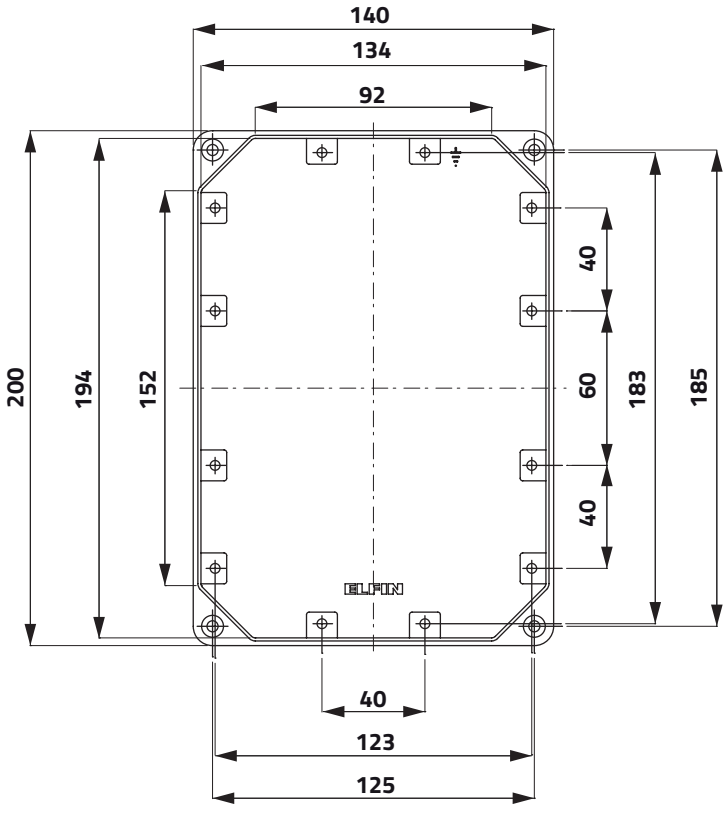


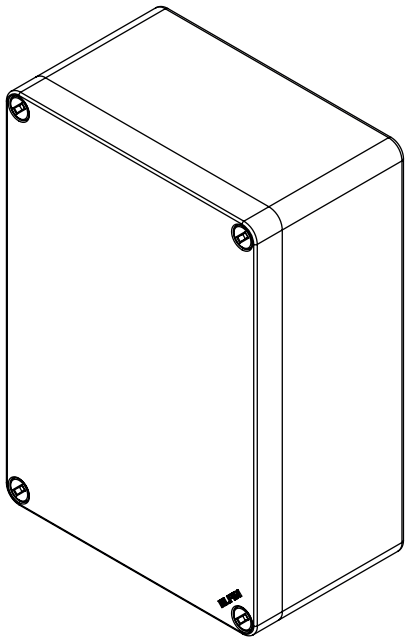
Coperchio con 8 fori Ø 22mm / 8-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	65	636	**040C1414-6P8**
Senza entrata cavo / No cable entry	85	760	**040C1414-8P8**
Con entrata cavo / With cable entry	65	632	**040C1414-6EP8**
Con entrata cavo / With cable entry	85	756	**040C1414-8EP8**

Scatole in alluminio M10 140x200mm
Aluminium enclosures M10 140x200mm



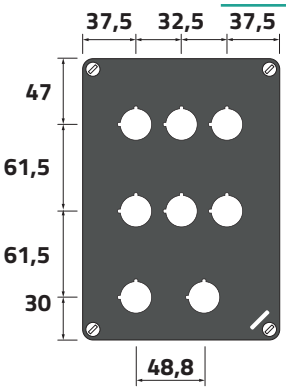




Scatole in alluminio M10 140x200mm
Aluminium enclosures M10 140x200mm

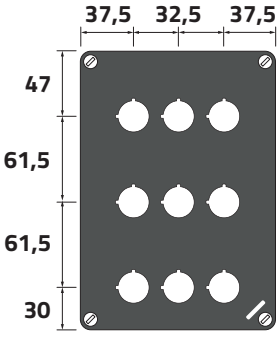
Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	85	988	**040C1420-8**
Grezza, cieca / Unpainted, no cable entry	85	988	**040C1420-8N**



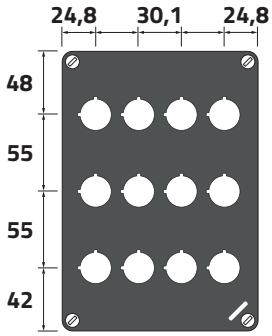
Coperchio con 8 fori Ø 22mm / 8-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	85	968	**040C1420-8P8C**



Coperchio con 9 fori Ø 22mm / 9-hole lid Ø 22mm

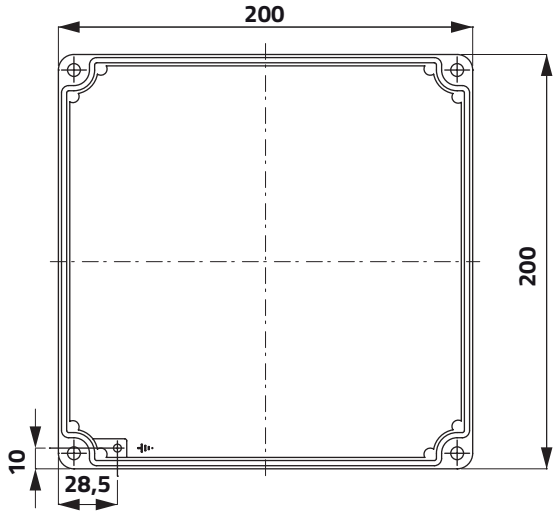
	h	g	cod
Senza entrata cavo / No cable entry	85	966	**040C1420-8P9**

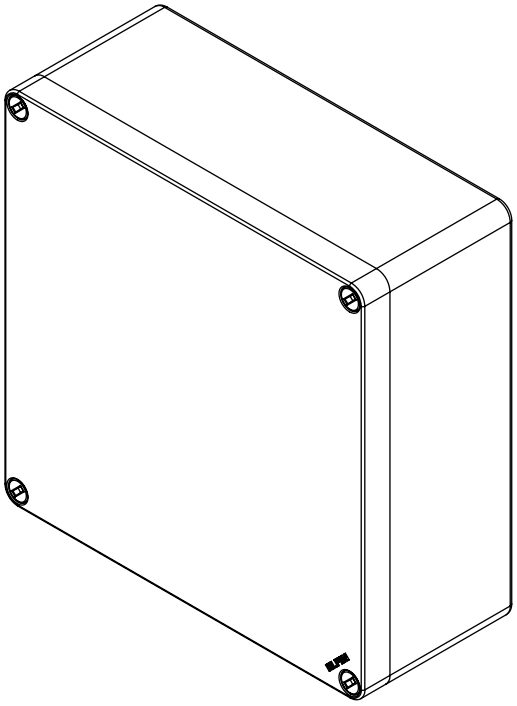


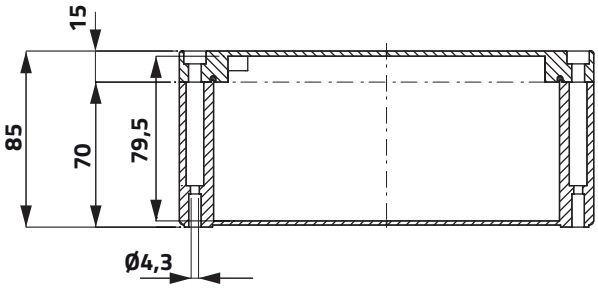
Coperchio con 12 fori Ø 22mm / 12-hole lid Ø 22mm

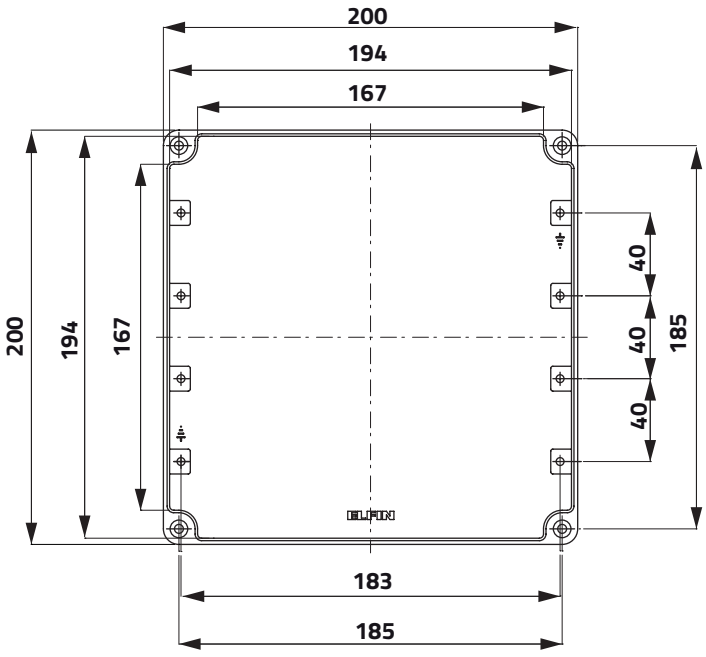
	h	g	cod
Senza entrata cavo / No cable entry	85	958	**040C1420-8P12**

Scatole in alluminio M10 200x200mm
Aluminium enclosures M10 200x200mm



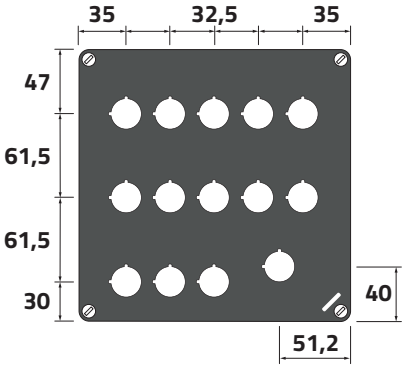




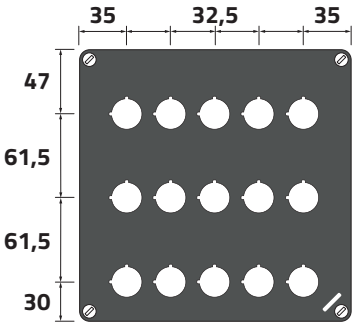


Scatole in alluminio M10 200x200mm
Aluminium enclosures M10 200x200mm

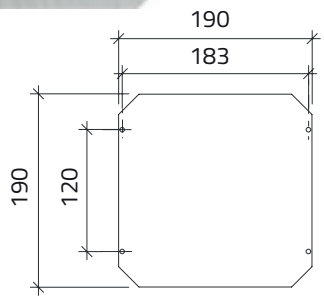
	h	g	cod
Coperchio senza fori / Undrilled lid			
Senza entrata cavo / No cable entry	85	1359	**040C2020-8**
Grezza, cieca / Unpainted, no cable entry	85	1359	**040C2020-8N**



Coperchio con 14 fori Ø 22mm / 14-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	85	1319	**040C2020-8P14C**

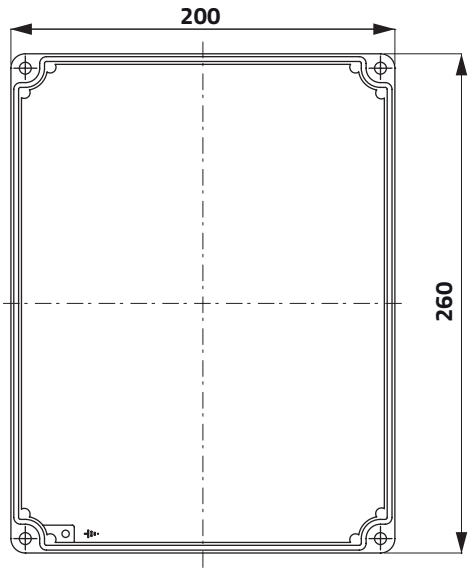


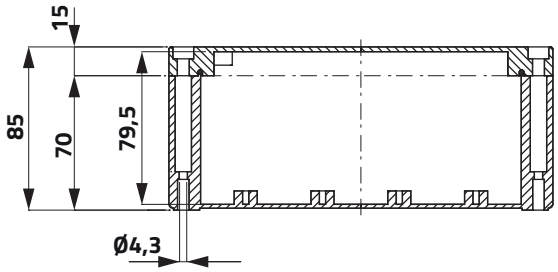
Coperchio con 15 fori Ø 22mm / 15-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	85	1316	**040C2020-8P15**

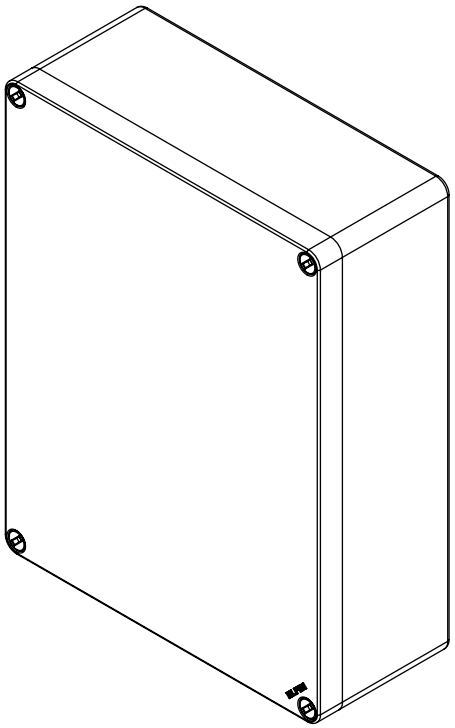


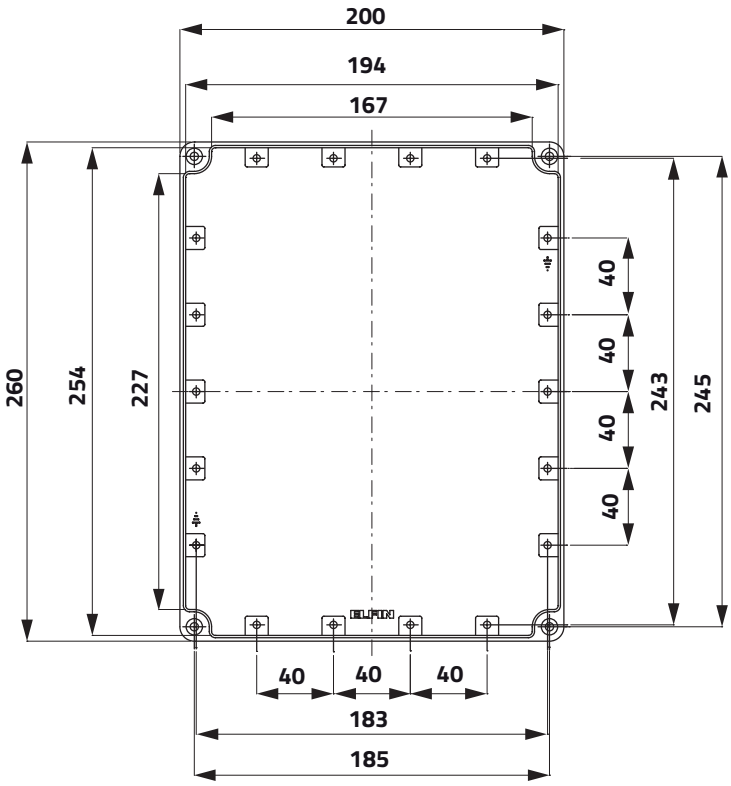
Piastra di fondo / Mounting plate	1,5	410	**040P2020**

Scatole in alluminio M10 200x260mm
Aluminium enclosures M10 200x260mm



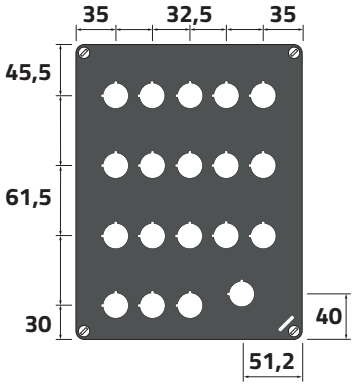




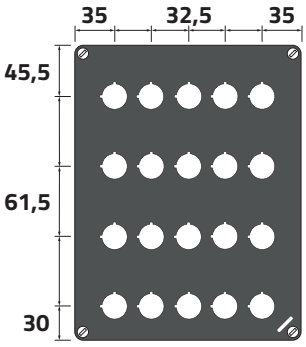


Scatole in alluminio M10 200x260mm
Aluminium enclosures M10 200x260mm

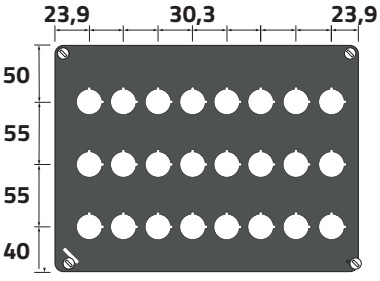
	h	g	cod
Coperchio senza fori / Undrilled lid			
Senza entrata cavo / No cable entry	85	1608	**040C2026-8**
Grezza, cieca / Unpainted, no cable entry	85	1608	**040C2026-8N**



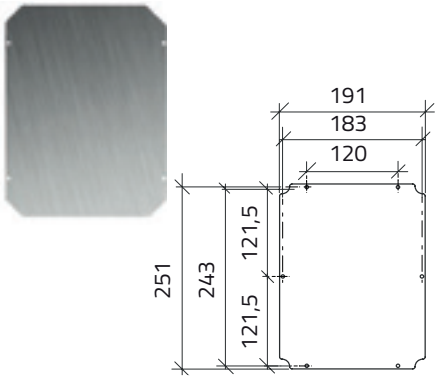
Coperchio con 19 fori Ø 22mm / 19-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	85	1554	**040C2026-8P19C**



Coperchio con 20 fori Ø 22mm / 20-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	85	1552	**040C2026-8P20**



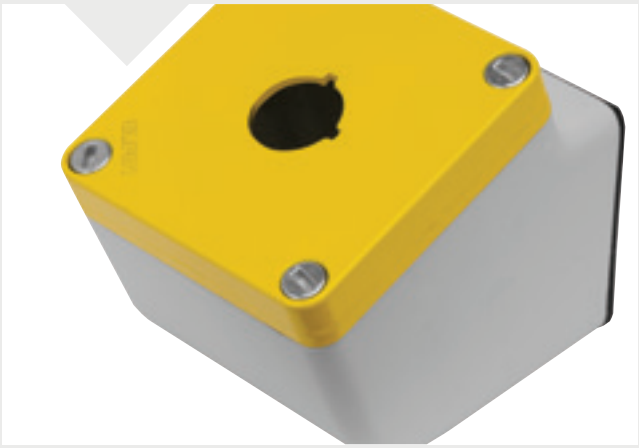
Coperchio con 24 fori Ø 22mm / 24-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	85	1540	**040C2026-8P24**

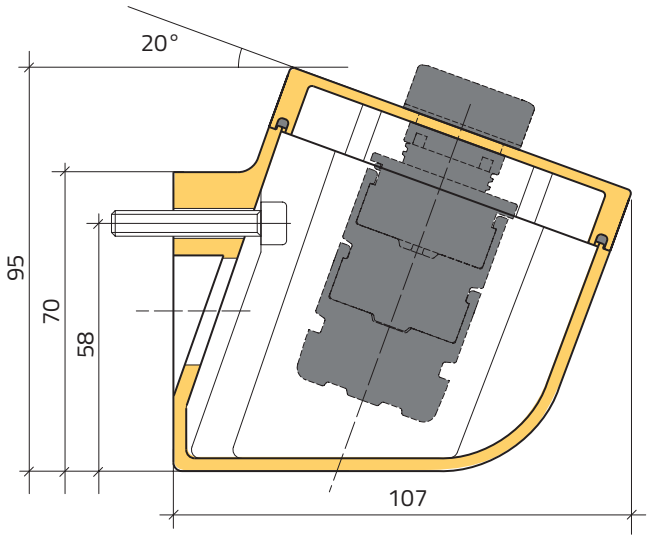


Piastra di fondo / Mounting plate	1,5	540	**040P2026**

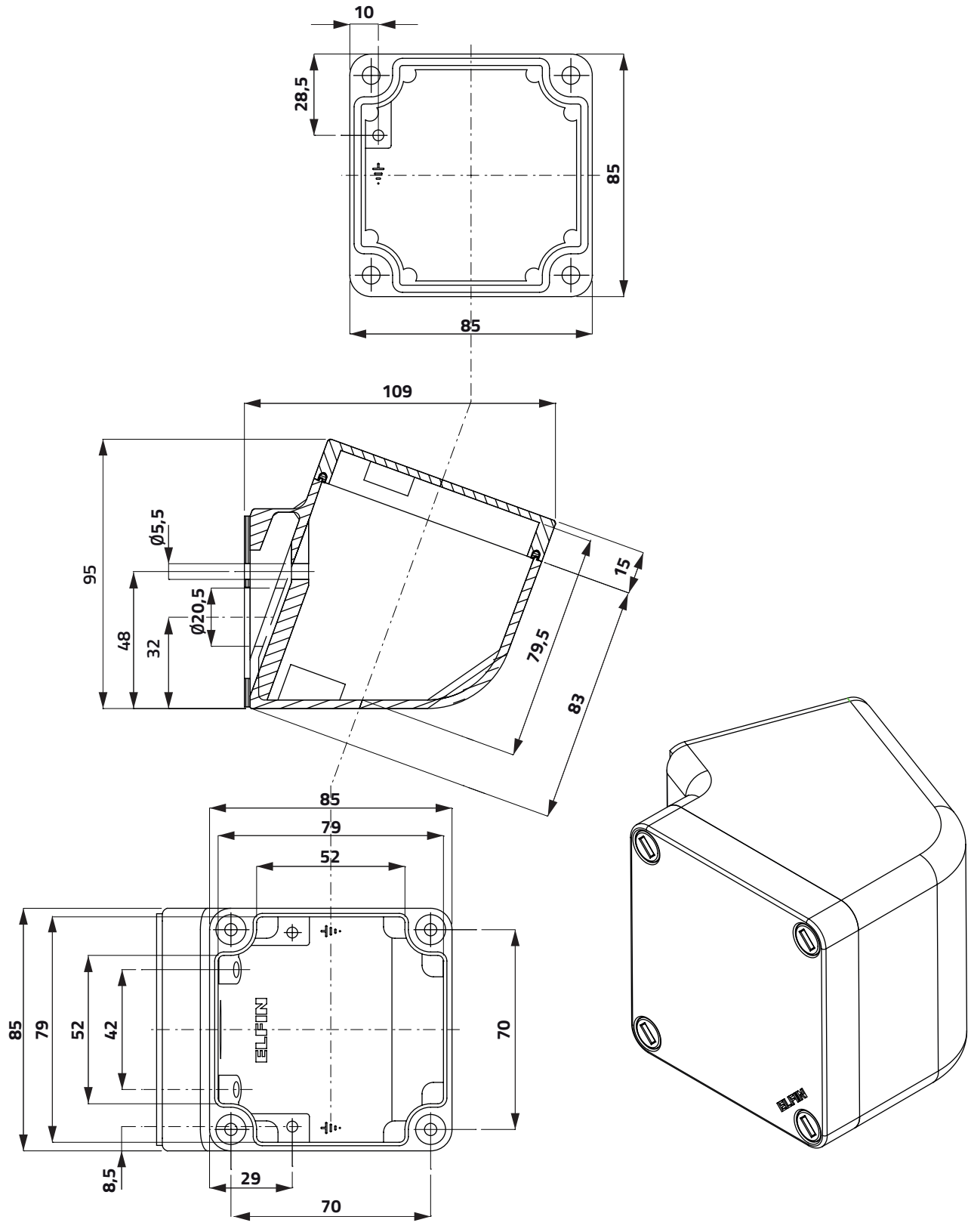
Scatole inclinate in alluminio M10
Sloped aluminium enclosures M10

Scatole inclinate in alluminio M10
Sloped aluminium enclosures M10





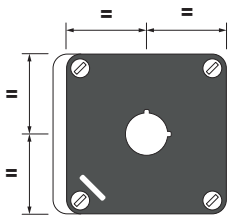
Scatole inclinate in alluminio M10 85x85mm
Sloped aluminium enclosures M10 85x85mm



Scatole inclinate in alluminio M10 85x85mm
Sloped aluminium enclosures M10 85x85mm

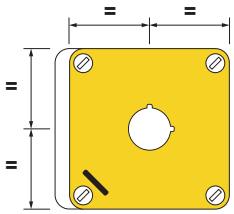
Coperchio senza fori / Undrilled lid

	g	cod
Con entrata cavo / With cable entry	545	**040L0808-8E**
Grezza, con entrata cavo / Unpainted, with cable entry	545	**040L0808-8EN**



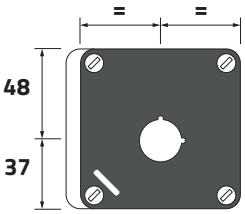
Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm

Con entrata cavo / With cable entry	542	**040L0808-8EP1C**



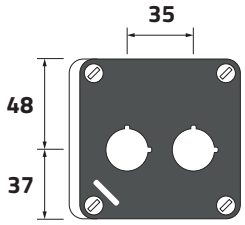
Coperchio giallo con 1 foro Ø 22mm / 1-hole yellow lid Ø 22mm

Con entrata cavo / With cable entry	542	**040L0808-8EGP1**



Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm

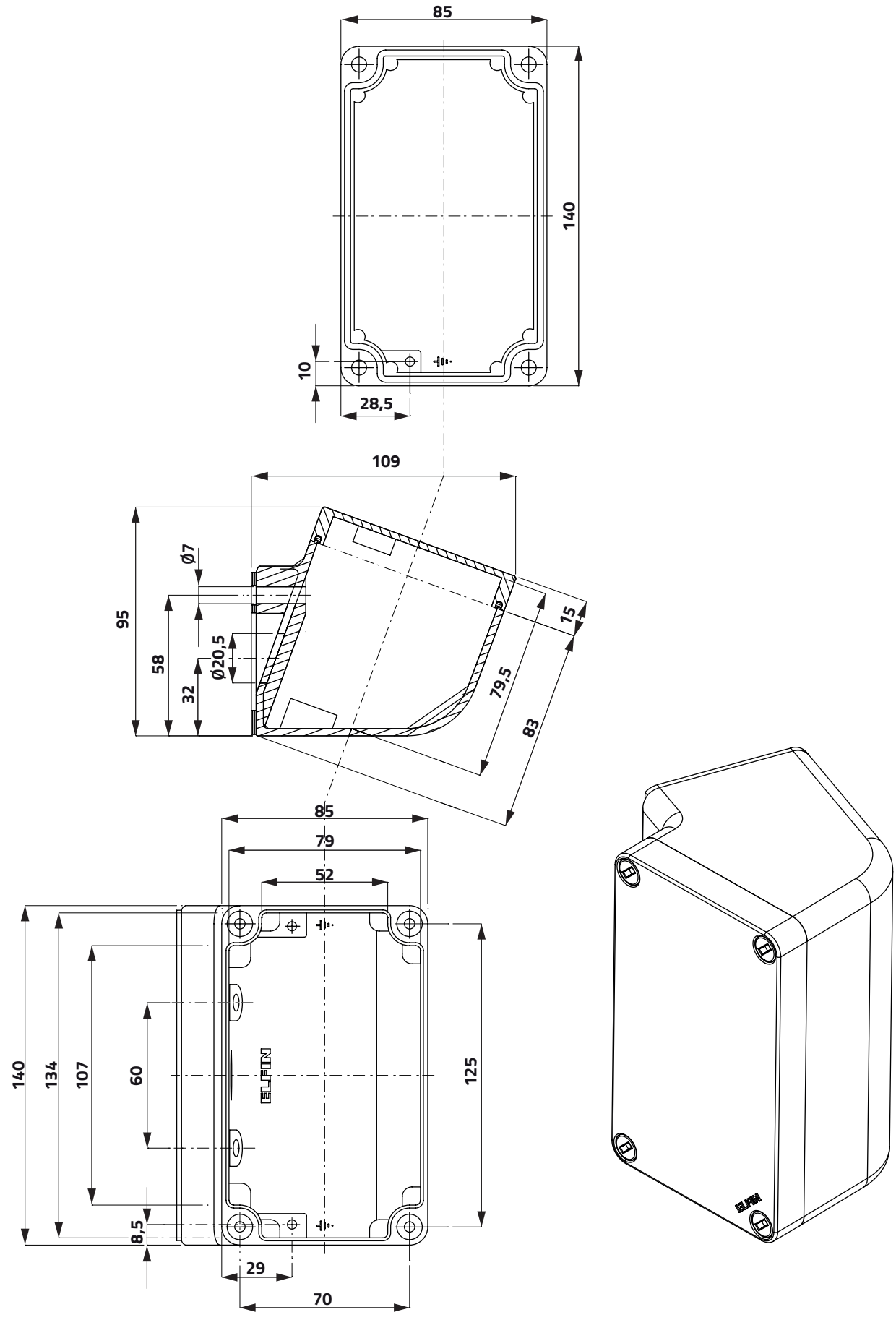
Con entrata cavo / With cable entry	542	**040L0808-8EP1**



Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm

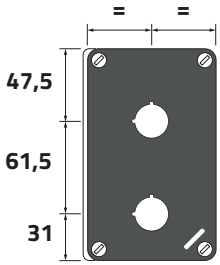
Con entrata cavo / With cable entry	539	**040L0808-8EP2**

Scatole inclinate in alluminio M10 85x140mm
Sloped aluminium enclosures M10 85x140mm

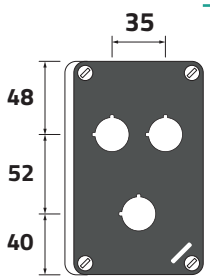


Scatole inclinate in alluminio M10 85x140mm
Sloped aluminium enclosures M10 85x140mm

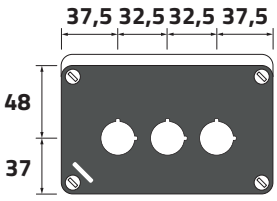
	g	cod
Coperchio senza fori / Undrilled lid		
Con entrata cavo / With cable entry	750	**040L0814-8E**
Grezza, con entrata cavo / Unpainted, with cable entry	750	**040L0814-8EN**



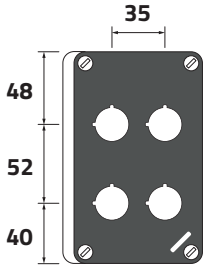
Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm		
Con entrata cavo / With cable entry	745	**040L0814-8EP2**



Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm		
Con entrata cavo / With cable entry	743	**040L0814-8EP3C**

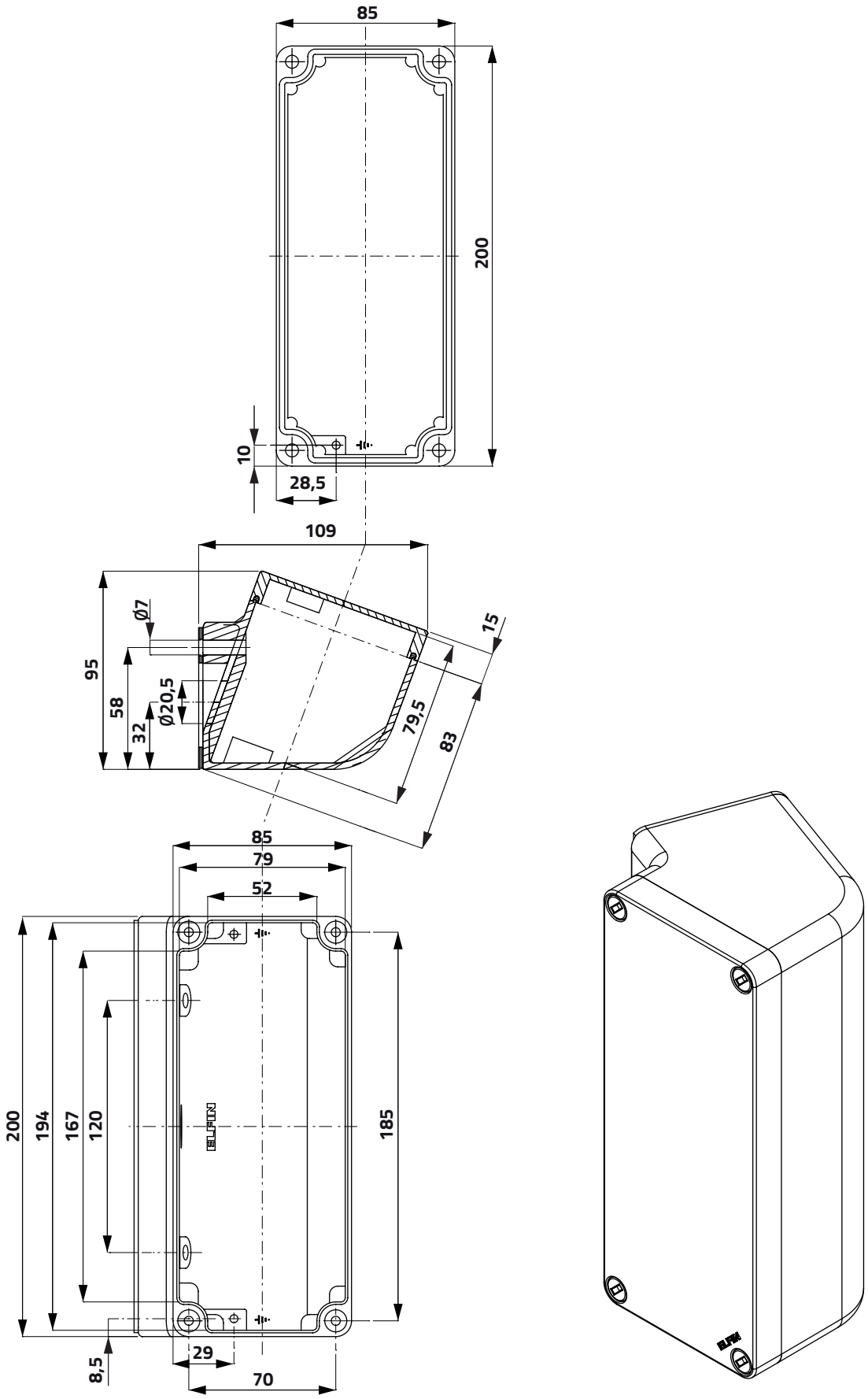


Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm		
Con entrata cavo / With cable entry	743	**040L0814-8EP3L**



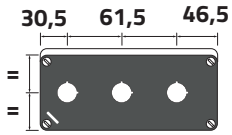
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm		
Con entrata cavo / With cable entry	740	**040L0814-8EP4**

Scatole inclinate in alluminio M10 85x200mm
Sloped aluminium enclosures M10 85x200mm

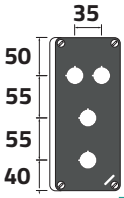


Scatole inclinate in alluminio M10 85x200mm
Sloped aluminium enclosures M10 85x200mm

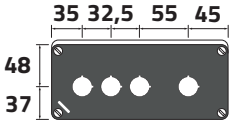
	g	cod
Coperchio senza fori / Undrilled lid		
Con entrata cavo / With cable entry	980	**040L0820-8E**
Grezza, con entrata cavo / Unpainted, with cable entry	980	**040L0820-8EN**



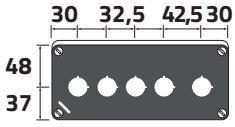
Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm		
Con entrata cavo / With cable entry	973	**040L0820-8EP3**



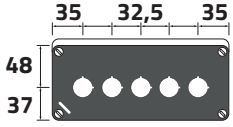
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm		
Con entrata cavo / With cable entry	970	**040L0820-8EP4C**



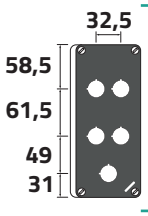
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm		
Con entrata cavo / With cable entry	970	**040L0820-8EP4LC**



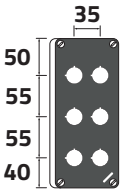
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm		
Con entrata cavo / With cable entry	968	**040L0820-8EP5LC**



Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm		
Con entrata cavo / With cable entry	968	**040L0820-8EP5L**

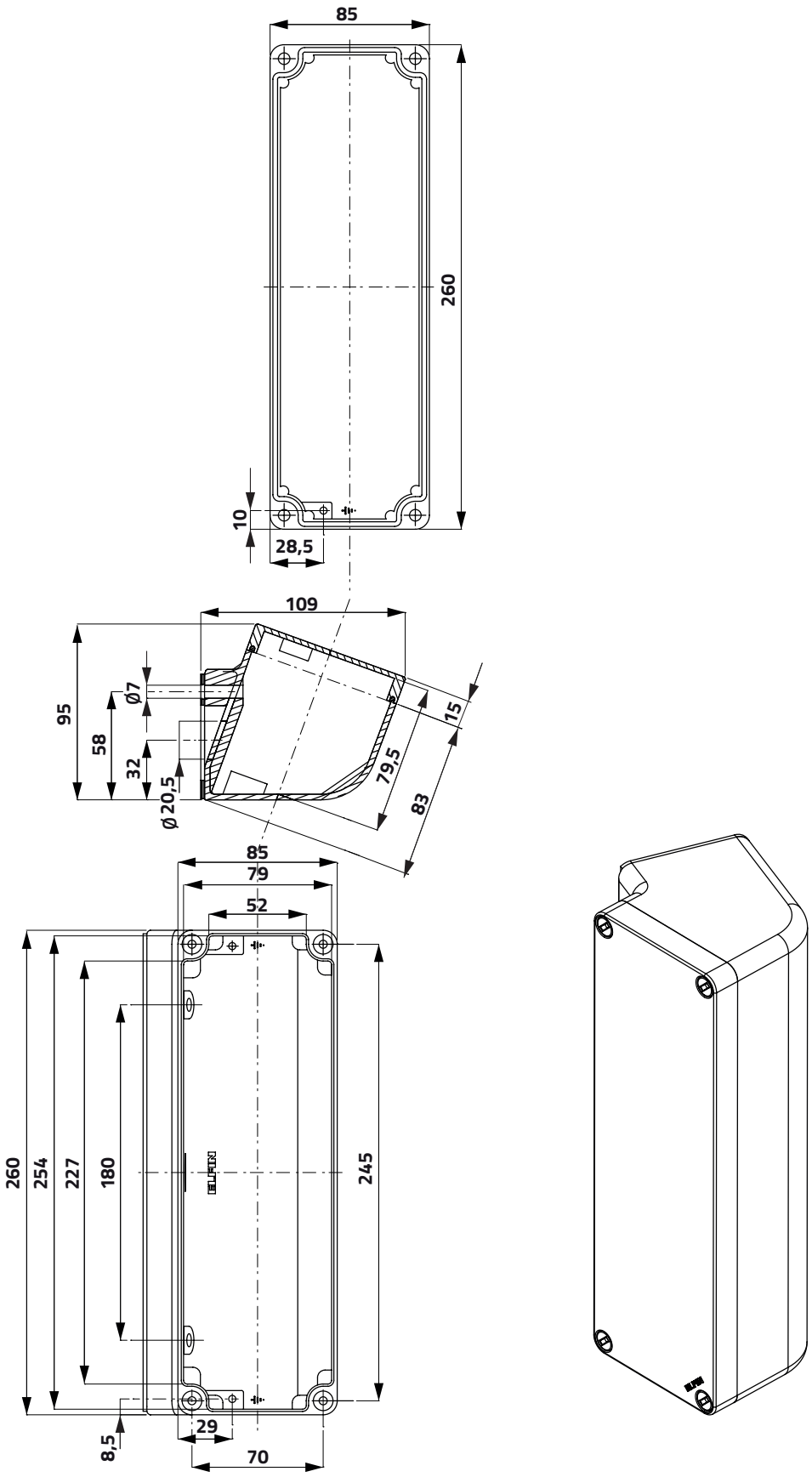


Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm		
Con entrata cavo / With cable entry	968	**040L0820-8EP5C**

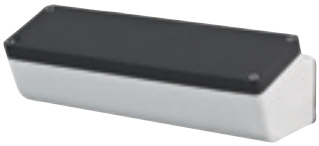


Coperchio con 6 fori Ø 22mm / 6-hole lid Ø 22mm		
Con entrata cavo / With cable entry	965	**040L0820-8EP6**

Scatole inclinate in alluminio M10 85x260mm
Sloped aluminium enclosures M10 85x260mm

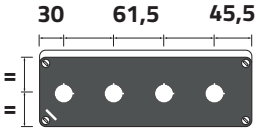


Scatole inclinate in alluminio M10 85x260mm
Sloped aluminium enclosures M10 85x260mm



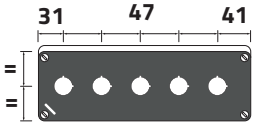
Coperchio senza fori / Undrilled lid

	g	cod
Con entrata cavo / With cable entry	1150	**040L0826-8E**
Grezza, con entrata cavo / Unpainted, with cable entry	1150	**040L0826-8EN**



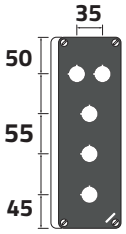
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm

Con entrata cavo / With cable entry	1140	**040L0826-8EP4**



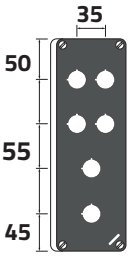
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

Con entrata cavo / With cable entry	1138	**040L0826-8EP5**



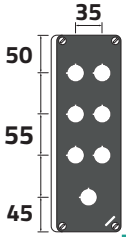
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

Con entrata cavo / With cable entry	1138	**040L0826-8EP5C**



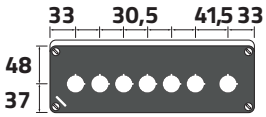
Coperchio con 6 fori Ø 22mm / 6-hole lid Ø 22mm

Con entrata cavo / With cable entry	1135	**040L0826-8EP6C**



Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

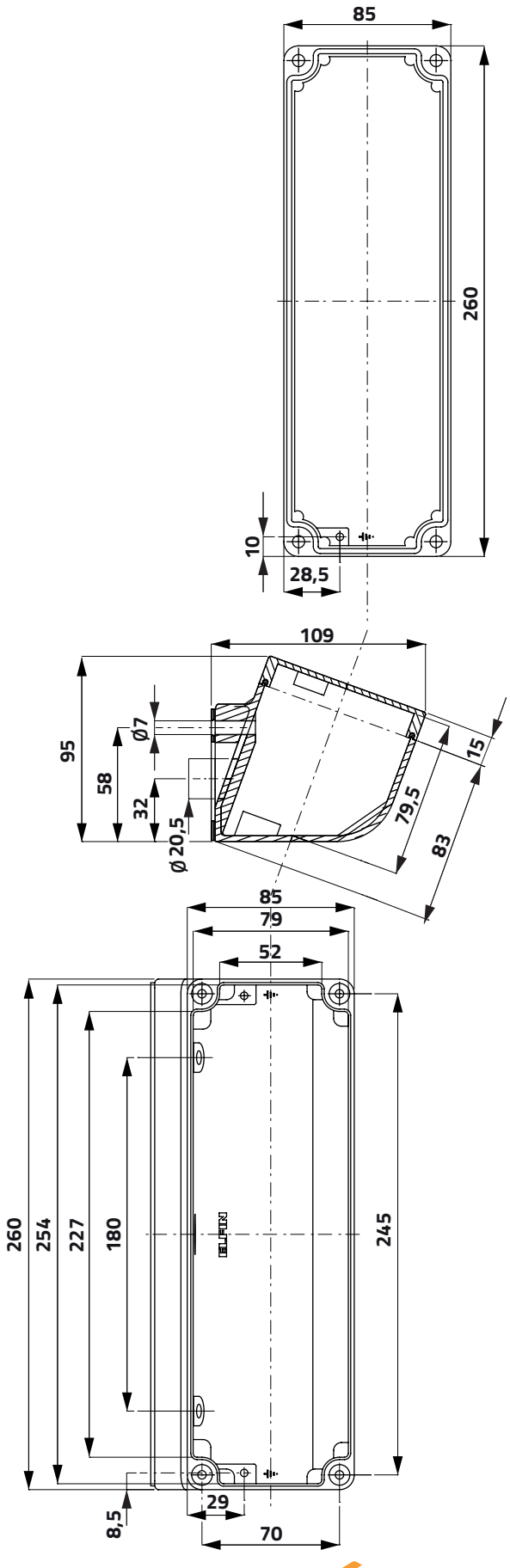
Con entrata cavo / With cable entry	1133	**040L0826-8EP7C**

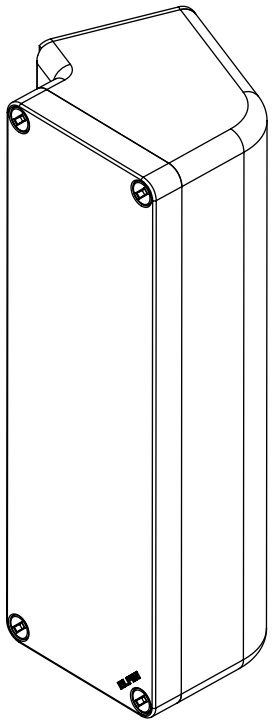


Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

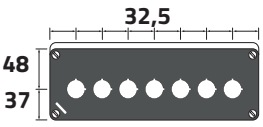
Con entrata cavo / With cable entry	1133	**040L0826-8EP7LC**

Scatole inclinate in alluminio M10 85x260mm
Sloped aluminium enclosures M10 85x260mm



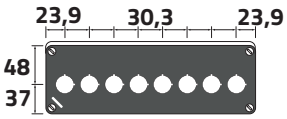


Scatole inclinate alluminio in M10 85x260mm
Sloped aluminium enclosures M10 85x260mm



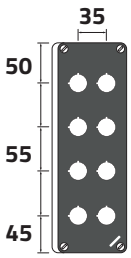
Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

Con entrata cavo / With cable entry — g: 1133 — cod: **040L0826-8EP7L**



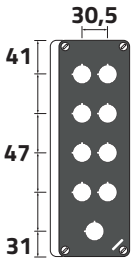
Coperchio con 8 fori Ø 22mm / 8-hole lid Ø 22mm

Con entrata cavo / With cable entry — g: 1133 — cod: **040L0826-8EP8L**



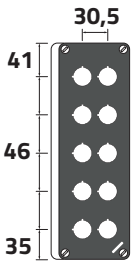
Coperchio con 8 fori Ø 22mm / 8-hole lid Ø 22mm

Con entrata cavo / With cable entry — g: 1133 — cod: **040L0826-8EP8**



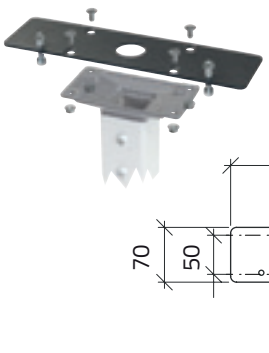
Coperchio con 9 fori Ø 22mm / 9-hole lid Ø 22mm

Con entrata cavo / With cable entry — g: 1133 — cod: **040L0826-8EP9C**



Coperchio con 10 fori Ø 22mm / 10-hole lid Ø 22mm

VeCon entrata cavo / With cable entry — g: 968 — cod: **040L0826-8EP10**

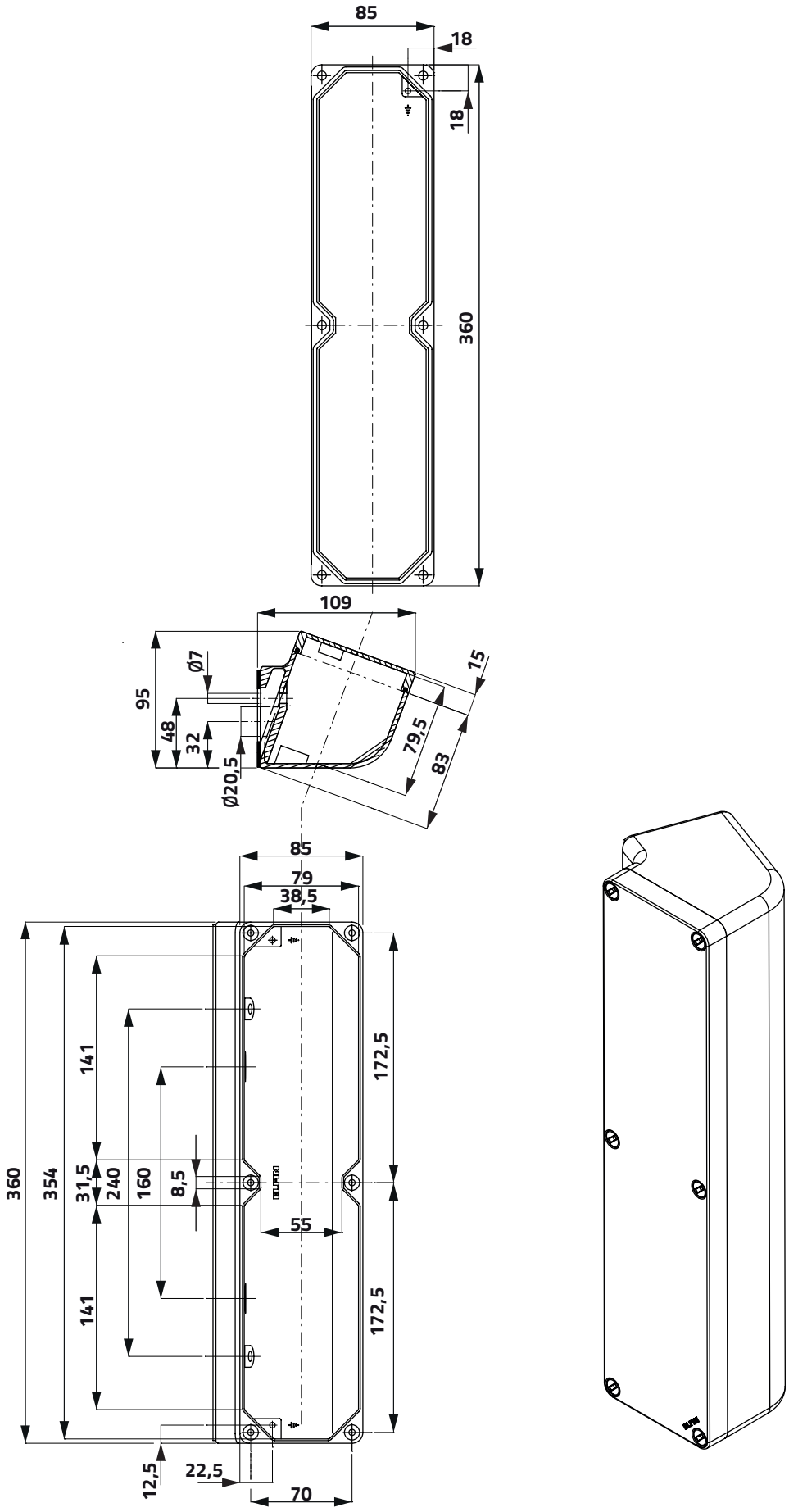


Piastra / Plate

Per dettagli vedere sezione 060 / For details see section 060

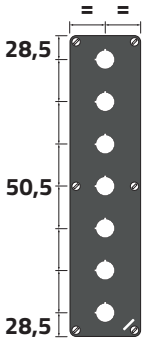
Piastra accoppiamento per scatole inclinate
Coupling plate for sloped enclosures — g: 450 — cod: **060PAP**

Scatole inclinate in alluminio M10 85x360mm
Sloped aluminium enclosures M10 85x360mm

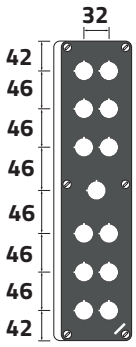


Scatole inclinate alluminio in M10 85x360mm
Sloped aluminium enclosures M10 85x360mm

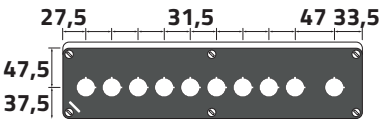
	g	cod
Coperchio senza fori / Undrilled lid		
Con entrata cavo / With cable entry	1424	**040L0836-8E**
Grezza, con entrata cavo / Unpainted, with cable entry	1424	**040L0836-8EN**



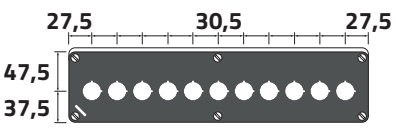
Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm		
Con entrata cavo / With cable entry	1400	**040L0836-8EP7**



Coperchio con 13 fori Ø 22mm / 13-hole lid Ø 22mm		
Con entrata cavo / With cable entry	1385	**040L0836-8EP13**



Coperchio con 10 fori Ø 22mm / 10-hole lid Ø 22mm		
Con entrata cavo / With cable entry	1394	**040L0836-8EP10L**



Coperchio con 11 fori Ø 22mm / 11-hole lid Ø 22mm		
Con entrata cavo / With cable entry	1391	**040L0836-8EP11L**

Scatole in alluminio M4
Aluminium enclosures M4

Disponibile in quattro altezze

Available in four heights

Fornibile senza verniciatura

Available unpainted

Versione a lucidatura a specchio
per ambienti alimentare e farmaceutico

Mirror polished version
for food and pharmaceutical environments

Personalizzabile in diversi colori

Customizable in different colours

Scatole in alluminio M4
Aluminium enclosures M4

Viti di serraggio piastra

Clamping screws for plate

Viti di serraggio coperchio

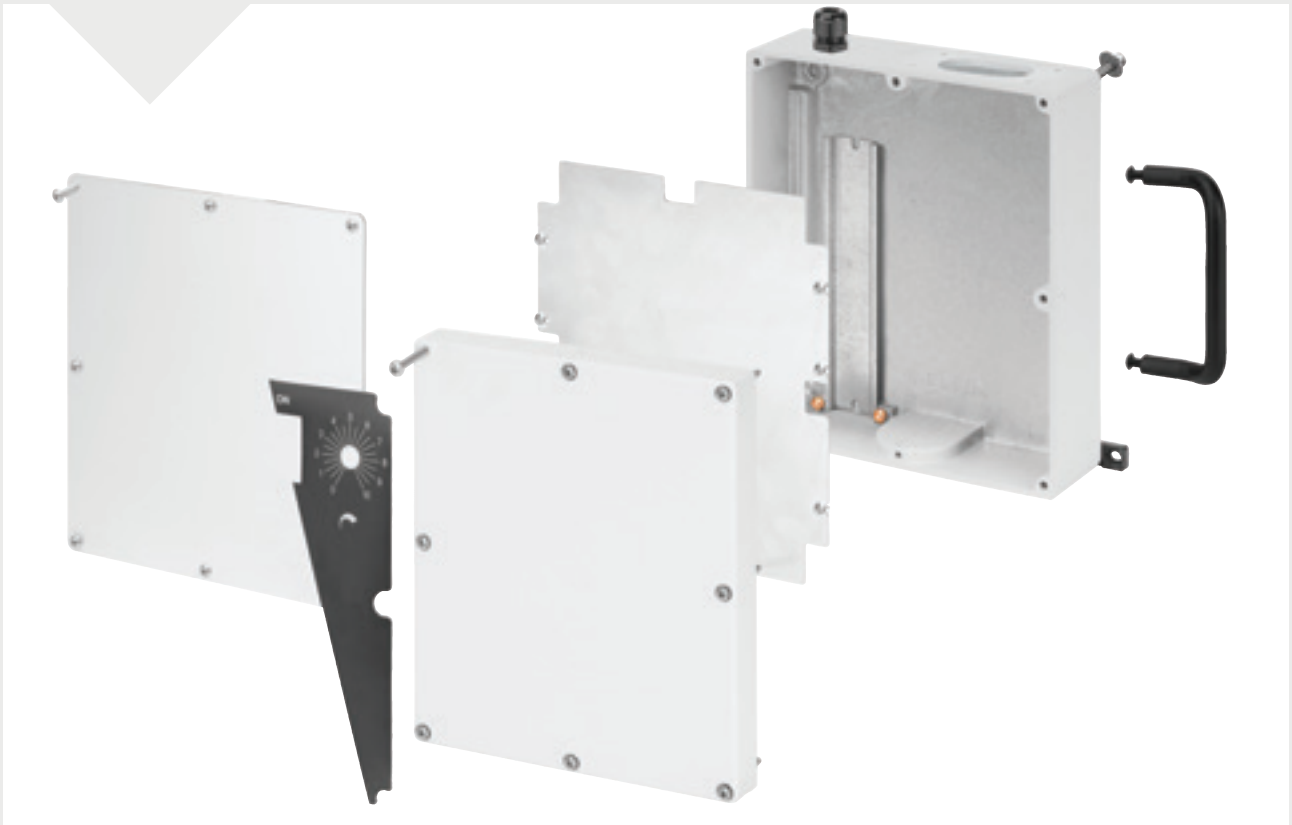
Clamping screws for lid

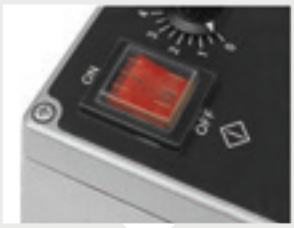
Lavorazioni personalizzate

Customized machinings

Kit di fissaggio con prigionieri

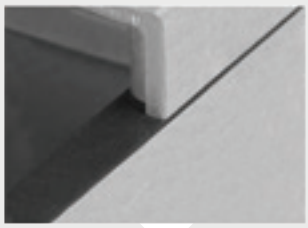
Fixing kit with studs





Etichetta personalizzata plastificata

Customized plastic-coated legend plate



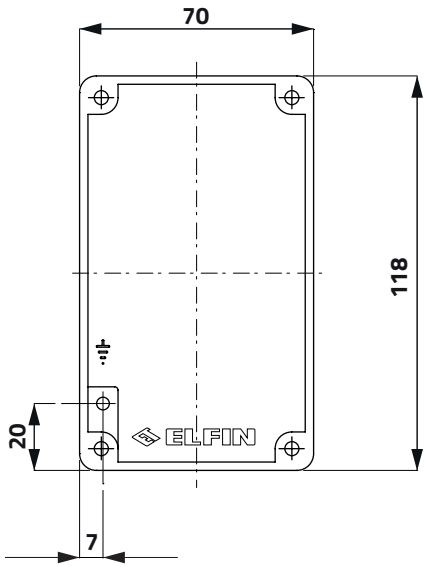
La guarnizione garantisce la protezione IP66

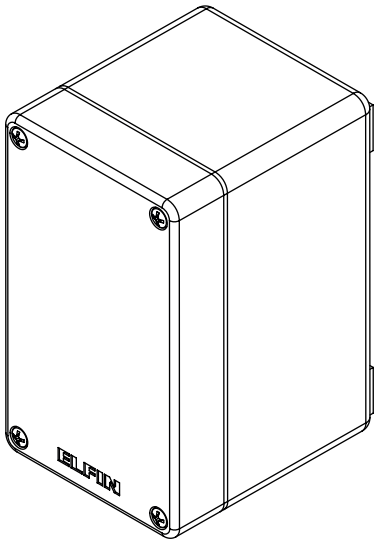
A sealing gasket assures IP66 protection

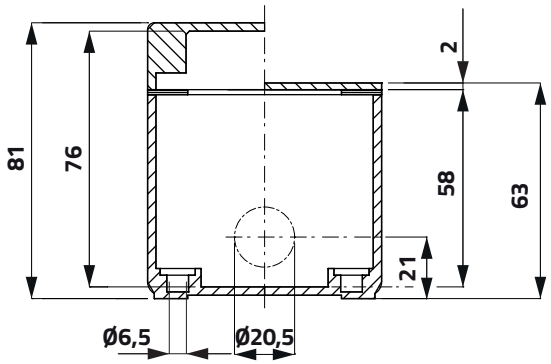
Kit di staffe di fissaggio

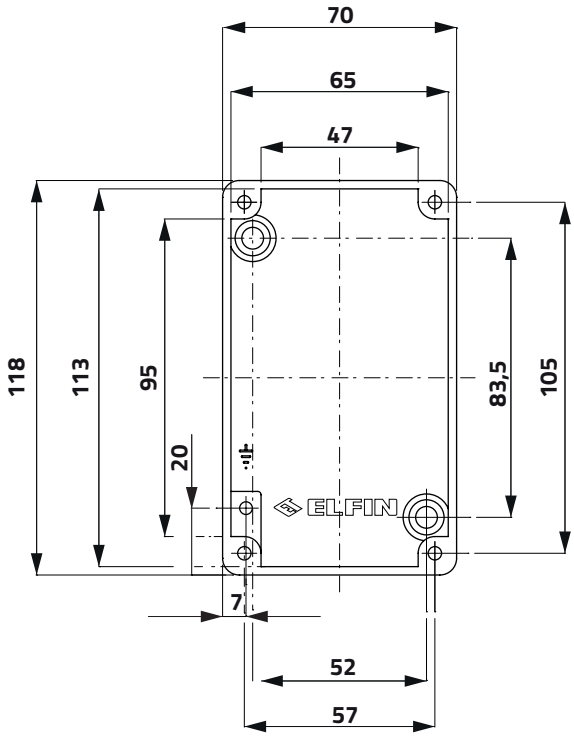
Set of mounting brackets

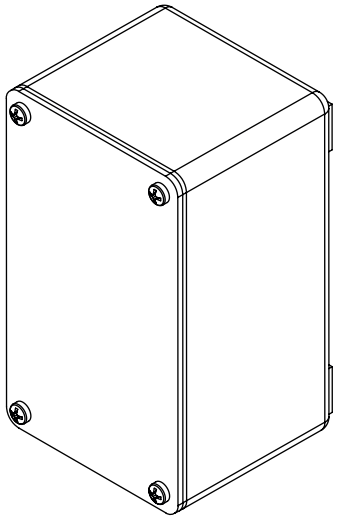
Scatole in alluminio M4 70x118mm
Aluminium enclosures M4 70x118mm











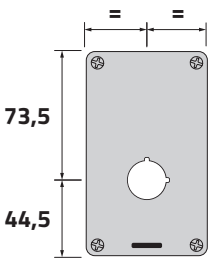
Scatole in alluminio M4 70x118mm
Aluminium enclosures M4 70x118mm

Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	81	369	**040C0711-8**
Con entrata cavo / With cable entry	81	365	**040C0711-8E**
Grezza, cieca / Unpainted, no cable entry	81	369	**040C0711-8N**

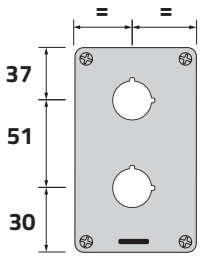
Piastra in alluminio senza fori / Undrilled aluminium plate

	h	g	cod
Senza entrata cavo / No cable entry	63	281	**040C0711-6**



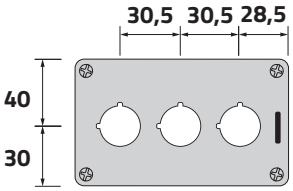
Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	81	366	**040C0711-8P1**
Con entrata cavo / With cable entry	81	362	**040C0711-8EP1**



Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm

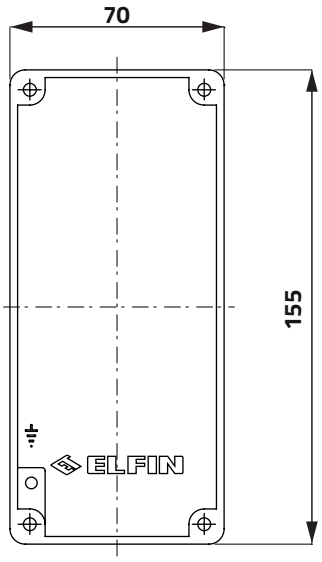
	h	g	cod
Senza entrata cavo / No cable entry	81	363	**040C0711-8P2**
Con entrata cavo / With cable entry	81	359	**040C0711-8EP2**

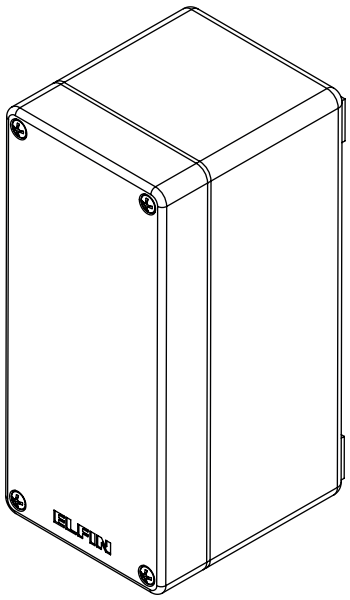


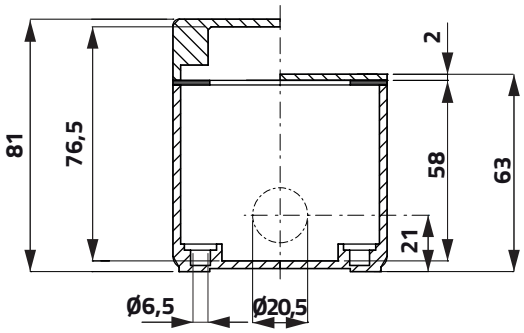
Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm

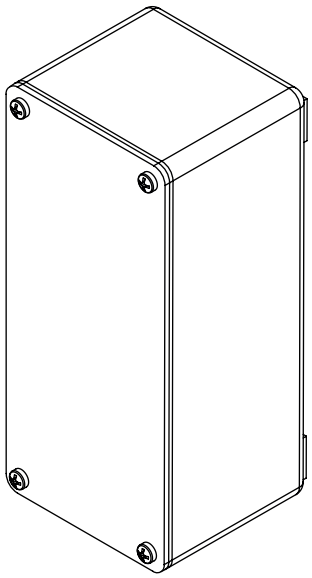
	h	g	cod
Senza entrata cavo / No cable entry	81	360	**040C0711-8P3**
Con entrata cavo / With cable entry	81	356	**040C0711-8EP3**

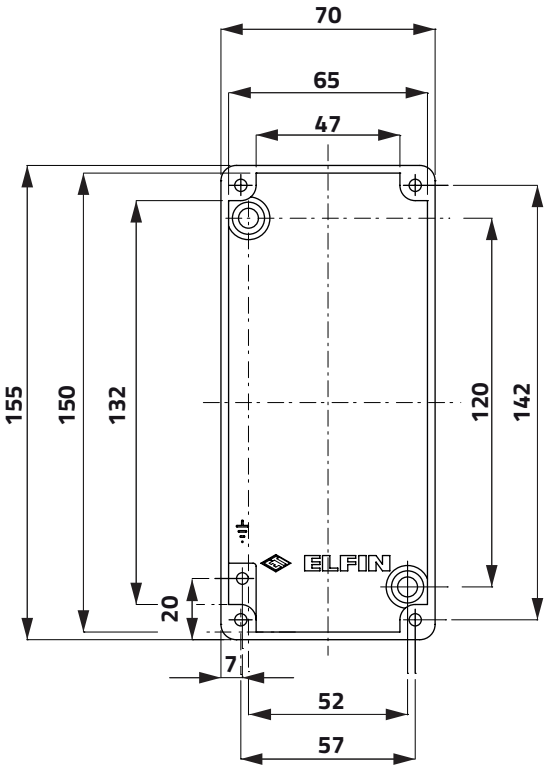
Scatole in alluminio M4 70x155mm
Aluminium enclosures M4 70x155mm







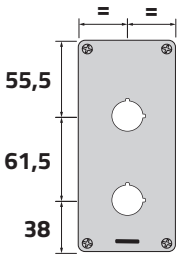




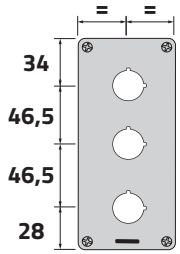
Scatole in alluminio M4 70x155mm
Aluminium enclosures M4 70x155mm

	h	g	cod
Coperchio senza fori / Undrilled lid			
Senza entrata cavo / No cable entry	81	426	**040C0715-8**
Con entrata cavo / With cable entry	81	422	**040C0715-8E**
Grezza, cieca / Unpainted, no cable entry	81	426	**040C0715-8N**

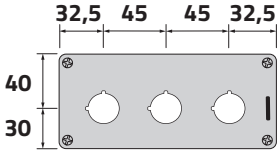
Piastra in alluminio senza fori / Undrilled aluminium plate			
Senza entrata cavo / No cable entry	63	328	**040C0715-6**



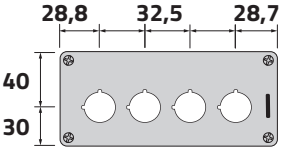
Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	81	417	**040C0715-8P2**
Con entrata cavo / With cable entry	81	413	**040C0715-8EP2**



Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	81	417	**040C0715-8P3**
Con entrata cavo / With cable entry	81	413	**040C0715-8EP3**

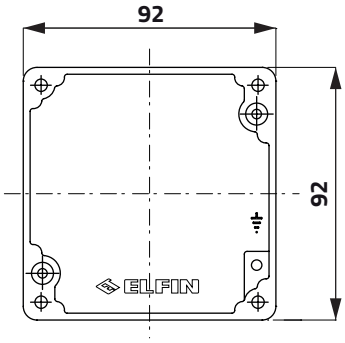


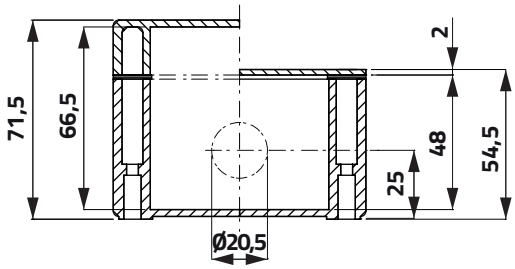
Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	81	414	**040C0715-8P3L**
Con entrata cavo / With cable entry	81	410	**040C0715-8EP3L**

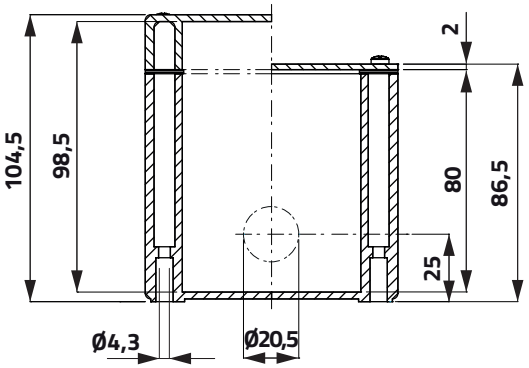


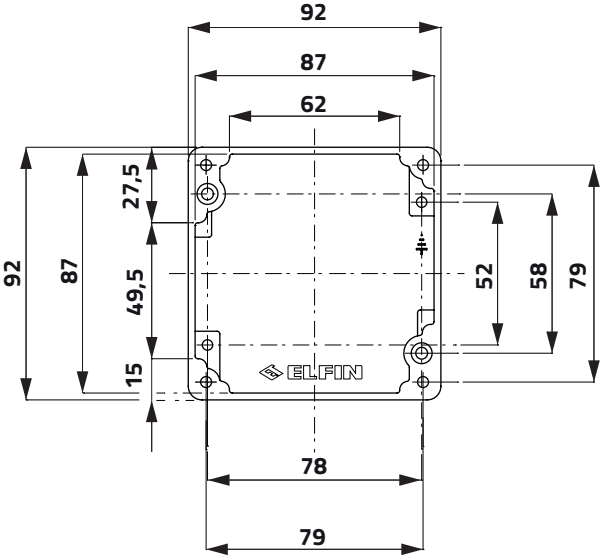
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	81	414	**040C0715-8P4L**
Con entrata cavo / With cable entry	81	410	**040C0715-8EP4L**

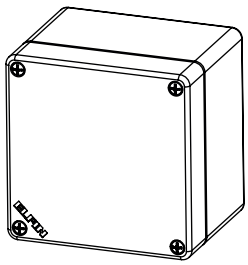
Scatole in alluminio M4 92x92mm
Aluminium enclosures M4 92x92mm

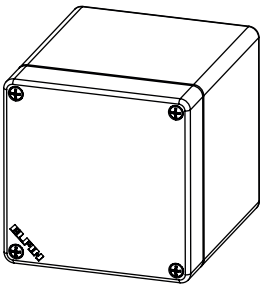


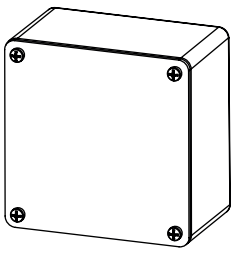


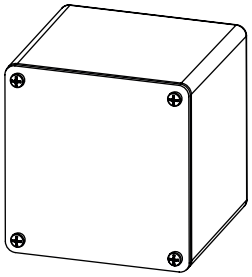












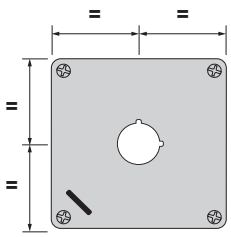
Scatole in alluminio M4 92x92mm
Aluminium enclosures M4 92x92mm

Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	71	302	**040C0909-7**
Senza entrata cavo / No cable entry	104	426	**040C0909-1**
Con entrata cavo / With cable entry	71	298	**040C0909-7E**
Con entrata cavo / With cable entry	104	422	**040C0909-1E**
Grezza, cieca / Unpainted, no cable entry	71	302	**040C0909-7N**
Grezza, cieca / Unpainted, no cable entry	104	426	**040C0909-1N**

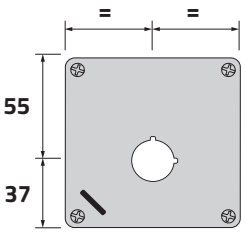
Piastra in alluminio senza fori / Undrilled aluminium plate

Senza entrata cavo / No cable entry	54	328	**040C0909-5**
Senza entrata cavo / No cable entry	86	363	**040C0909-8**



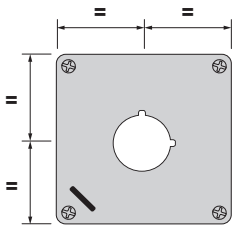
Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm

Senza entrata cavo / No cable entry	71	299	**040C0909-7P1C**
Senza entrata cavo / No cable entry	104	423	**040C0909-1P1C**
Con entrata cavo / With cable entry	71	295	**040C0909-7EP1C**
Con entrata cavo / With cable entry	104	419	**040C0909-1EP1C**



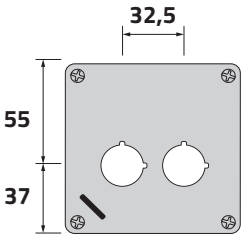
Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm

Senza entrata cavo / No cable entry	71	299	**040C0909-7P1**
Senza entrata cavo / No cable entry	104	423	**040C0909-1P1**
Con entrata cavo / With cable entry	71	295	**040C0909-7EP1**
Con entrata cavo / With cable entry	104	419	**040C0909-1EP1**



Coperchio con 1 foro Ø 30mm / 1-hole lid Ø 30mm

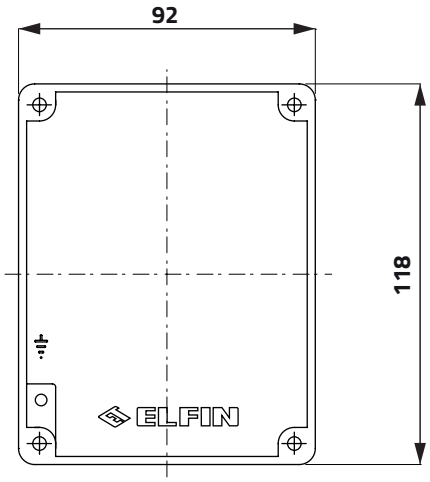
Senza entrata cavo / No cable entry	71	298	**040C0909-7S1**
Senza entrata cavo / No cable entry	104	422	**040C0909-1S1**
Con entrata cavo / With cable entry	71	294	**040C0909-7ES1**
Con entrata cavo / With cable entry	104	418	**040C0909-1ES1**

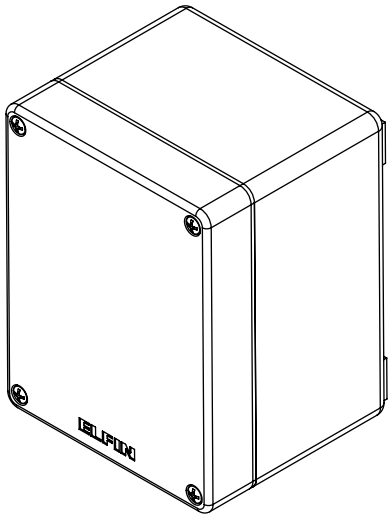


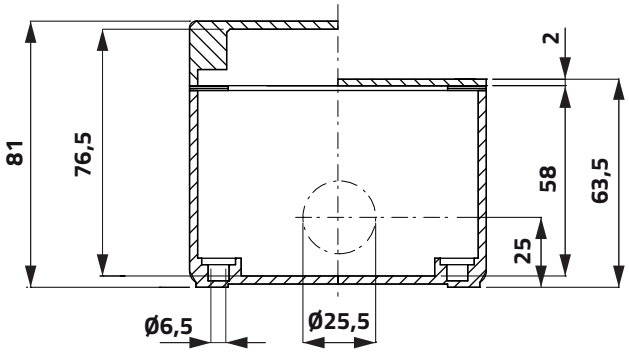
Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm

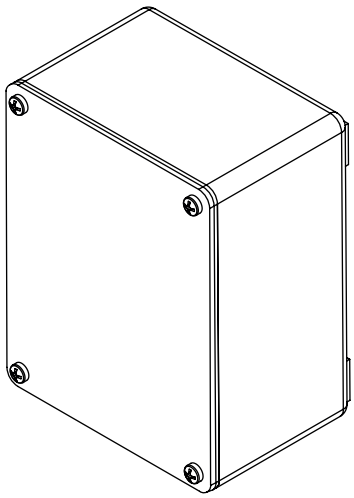
Senza entrata cavo / No cable entry	71	296	**040C0909-7P2**
Senza entrata cavo / No cable entry	104	420	**040C0909-1P2**
Con entrata cavo / With cable entry	71	292	**040C0909-7EP2**
Con entrata cavo / With cable entry	104	416	**040C0909-1EP2**

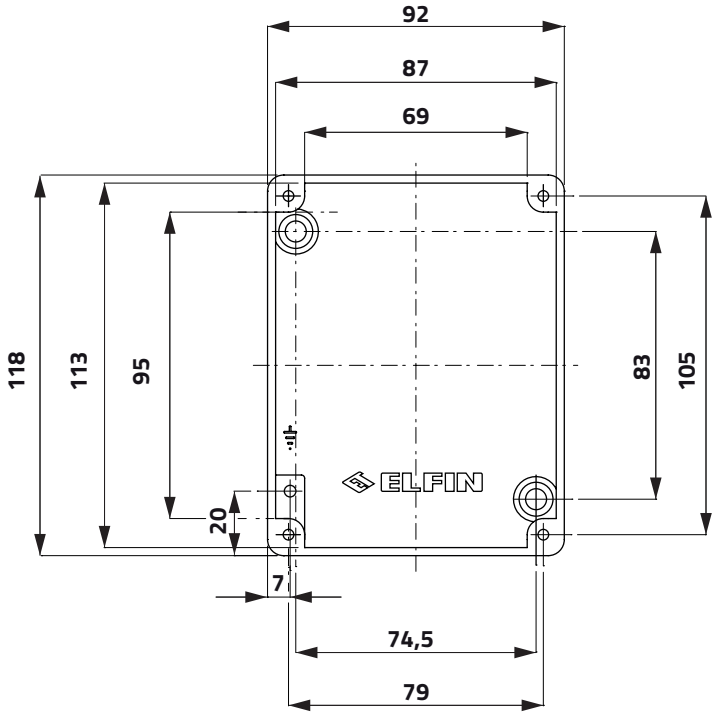
Scatole in alluminio M4 92x118mm
Aluminium enclosures M4 92x118mm











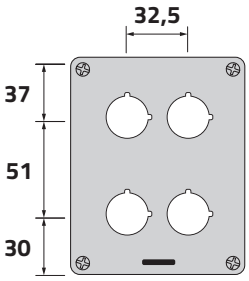
Scatole in alluminio M4 92x118mm
Aluminium enclosures M4 92x118mm

Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	81	404	**040C0911-8**
Con entrata cavo / With cable entry	81	400	**040C0911-8E**
Grezza, cieca / Unpainted, no cable entry	81	404	**040C0911-8N**

Piastra in alluminio senza fori / Undrilled aluminium plate

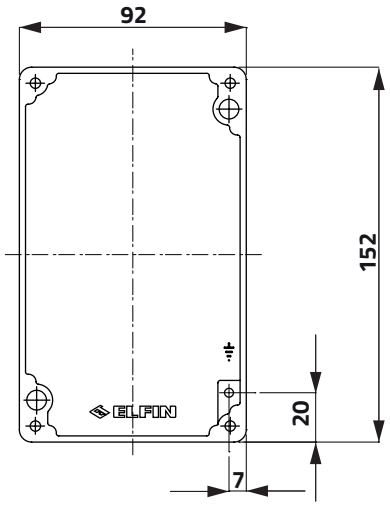
	h	g	cod
Senza entrata cavo / No cable entry	63	317	**040C0911-6**

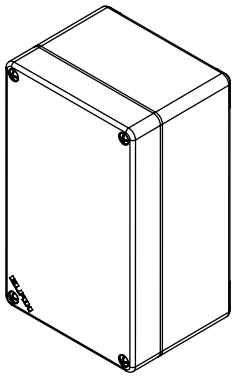


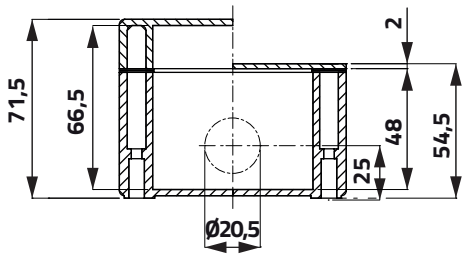
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm

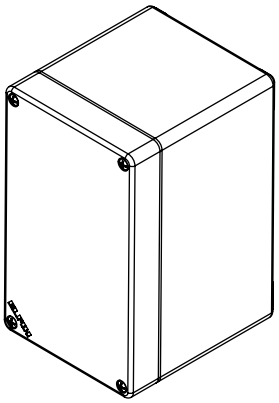
	h	g	cod
Senza entrata cavo / No cable entry	81	392	**040C0911-8P4**
Con entrata cavo / With cable entry	81	388	**040C0911-8EP4**

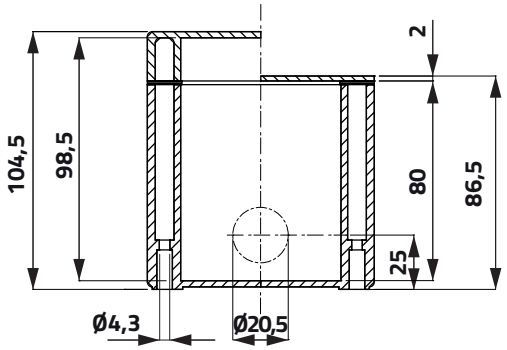
Scatole in alluminio M4 92x152mm
Aluminium enclosures M4 92x152mm

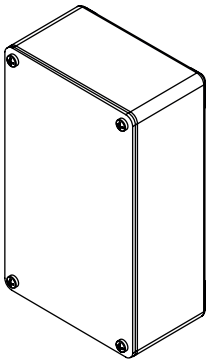


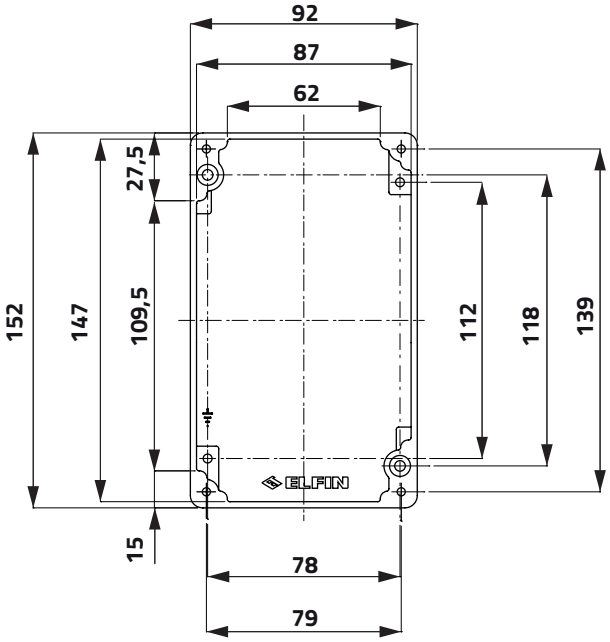


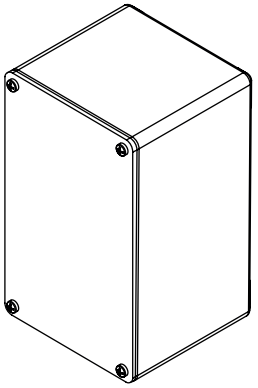












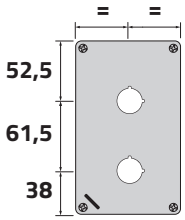
Scatole in alluminio M4 92x152mm
Aluminium enclosures M4 92x152mm

Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	71	436	**040C0915-7**
Senza entrata cavo / No cable entry	100	564	**040C0915-1**
Con entrata cavo / With cable entry	71	432	**040C0915-7E**
Con entrata cavo / With cable entry	100	560	**040C0915-1E**
Grezza, cieca / Unpainted, no cable entry	71	436	**040C0915-7N**
Grezza, cieca / Unpainted, no cable entry	100	564	**040C0915-1N**

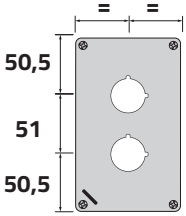
Piastra in alluminio senza fori / Undrilled aluminium plate

Senza entrata cavo / No cable entry	54	342	**040C0915-5**
Senza entrata cavo / No cable entry	86	468	**040C0915-8**



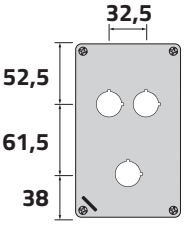
Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm

Senza entrata cavo / No cable entry	71	430	**040C0915-7P2**
Senza entrata cavo / No cable entry	100	558	**040C0915-1P2**
Con entrata cavo / With cable entry	71	426	**040C0915-7EP2**
Con entrata cavo / With cable entry	100	554	**040C0915-1EP2**



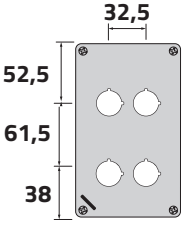
Coperchio con 2 fori Ø 30 / 2-hole lid Ø 30mm

Senza entrata cavo / No cable entry	71	428	**040C0915-7S2**
Senza entrata cavo / No cable entry	104	556	**040C0915-1S2**
Con entrata cavo / With cable entry	71	424	**040C0915-7ES2**
Con entrata cavo / With cable entry	104	552	**040C0915-1ES2**



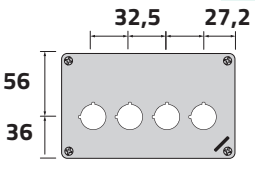
Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22 mm

Senza entrata cavo / No cable entry	71	424	**040C0915-7P3C**
Senza entrata cavo / No cable entry	104	552	**040C0915-1P3C**
Con entrata cavo / With cable entry	71	420	**040C0915-7EP3C**
Con entrata cavo / With cable entry	104	548	**040C0915-1EP3C**



Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm

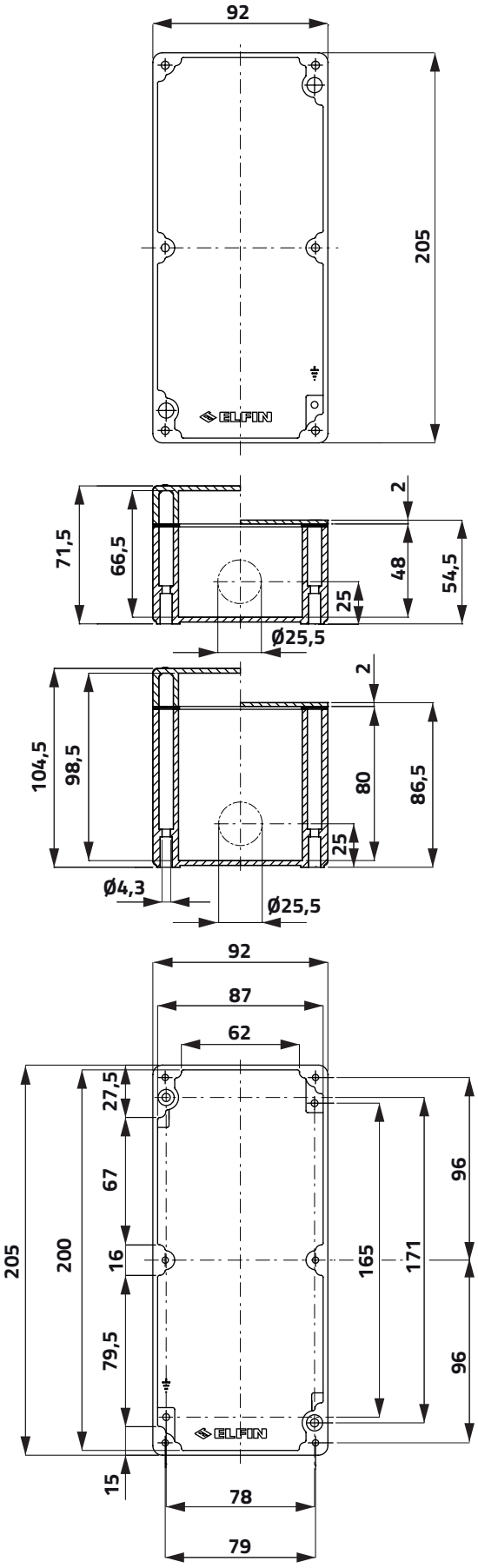
Senza entrata cavo / No cable entry	71	424	**040C0915-7P4**
Senza entrata cavo / No cable entry	104	552	**040C0915-1P4**
Con entrata cavo / With cable entry	71	420	**040C0915-7EP4**
Con entrata cavo / With cable entry	104	548	**040C0915-1EP4**

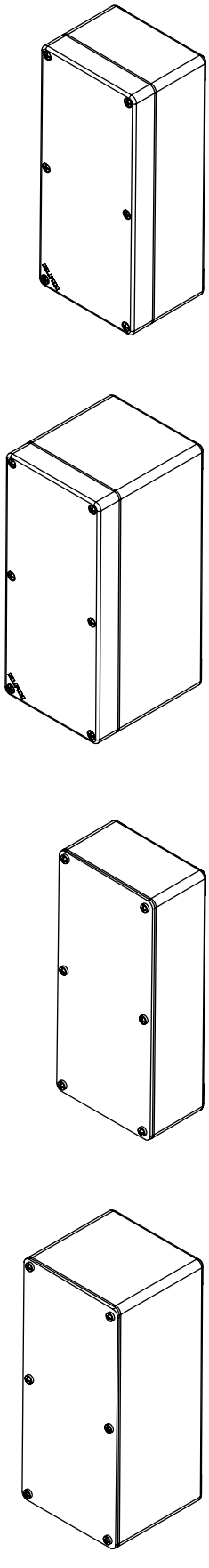


Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm

Senza entrata cavo / No cable entry	71	428	**040C0915-7P4L**
Senza entrata cavo / No cable entry	104	552	**040C0915-1P4L**
Con entrata cavo / With cable entry	71	420	**040C0915-7EP4L**
Con entrata cavo / With cable entry	104	548	**040C0915-1EP4L**

Scatole in alluminio M4 92x205mm
Aluminium enclosures M4 92x205mm





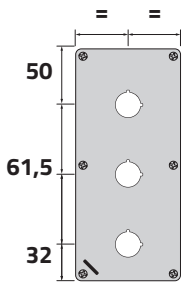
Scatole in alluminio M4 92x205mm
Aluminium enclosures M4 92x205mm

Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	71	580	**040C0920-7**
Senza entrata cavo / No cable entry	104	762	**040C0920-1**
Con entrata cavo / With cable entry	71	576	**040C0920-7E**
Con entrata cavo / With cable entry	104	758	**040C0920-1E**
Grezza, cieca / Unpainted, no cable entry	71	580	**040C0920-7N**
Grezza, cieca / Unpainted, no cable entry	104	762	**040C0920-1N**

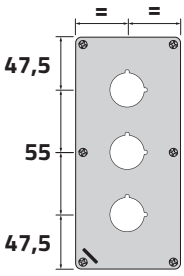
Piastra in alluminio senza fori / Undrilled aluminium plate

Senza entrata cavo / No cable entry	54	466	**040C0920-5**
Senza entrata cavo / No cable entry	86	638	**040C0920-8**



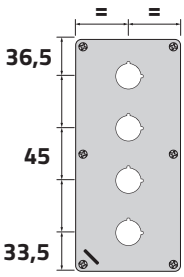
Coperchio con 3 fori Ø 22mm / 2-hole lid Ø 22mm

Senza entrata cavo / No cable entry	71	571	**040C0920-7P3**
Senza entrata cavo / No cable entry	104	753	**040C0920-1P3**
Con entrata cavo / With cable entry	71	567	**040C0920-7EP3**
Con entrata cavo / With cable entry	104	749	**040C0920-1EP3**



Coperchio con 3 fori Ø 30mm / 3-hole lid Ø 30mm

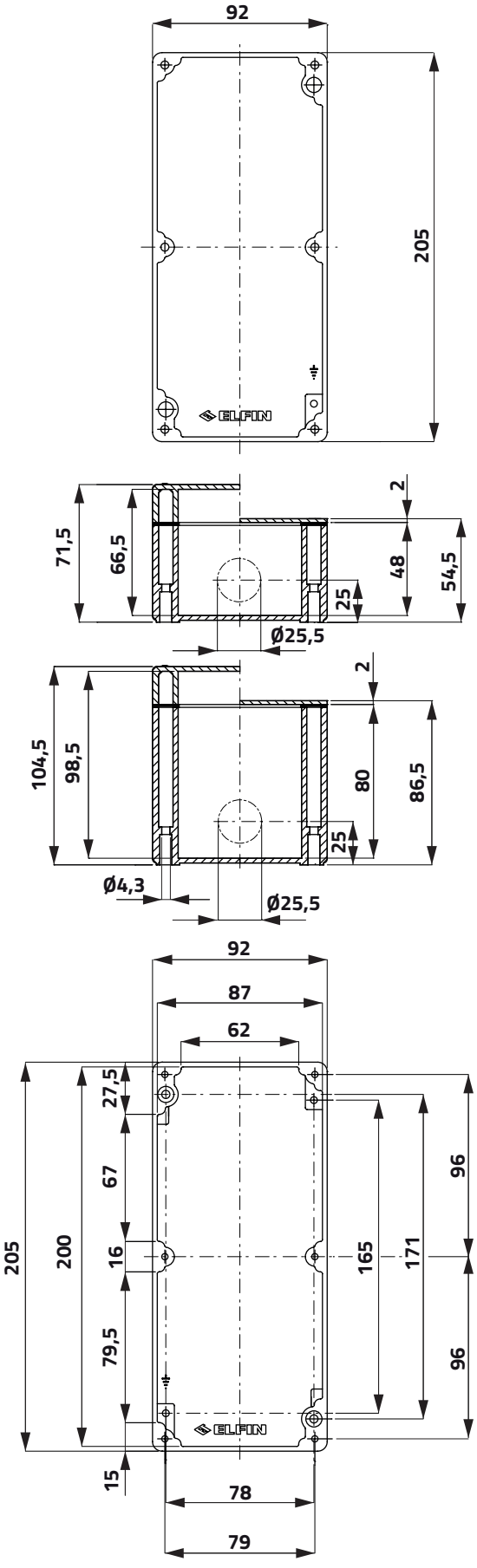
Senza entrata cavo / No cable entry	71	568	**040C0920-7S3**
Senza entrata cavo / No cable entry	104	750	**040C0920-1S3**
Con entrata cavo / With cable entry	71	564	**040C0920-7ES3**
Con entrata cavo / With cable entry	104	746	**040C0920-1ES3**

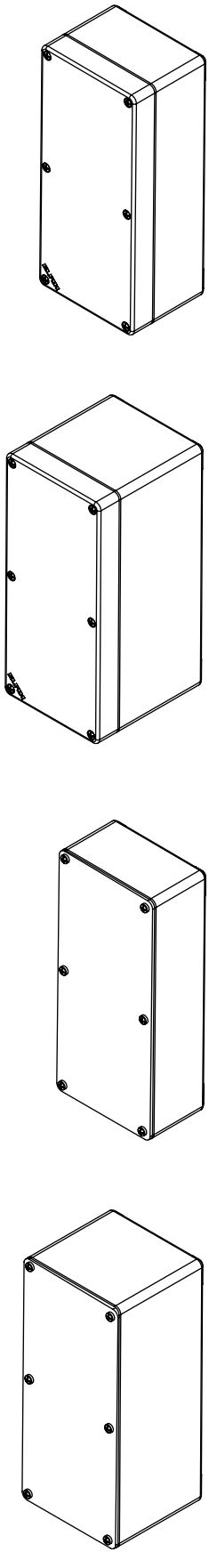


Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm

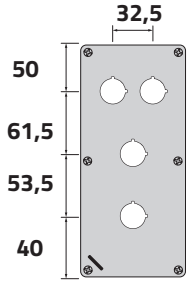
Senza entrata cavo / No cable entry	71	568	**040C0920-7P4**
Senza entrata cavo / No cable entry	104	750	**040C0920-1P4**
Con entrata cavo / With cable entry	71	564	**040C0920-7EP4**
Con entrata cavo / With cable entry	104	764	**040C0920-1EP4**

Scatole in alluminio M4 92x205mm
Aluminium enclosures M4 92x205mm



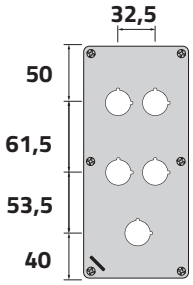


Scatole in alluminio M4 92x205mm
Aluminium enclosures M4 92x205mm



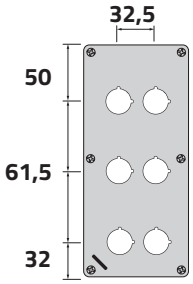
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	71	568	**040C0920-7P4C**
Senza entrata cavo / No cable entry	104	750	**040C0920-1P4C**
Con entrata cavo / With cable entry	71	564	**040C0920-7EP4C**
Con entrata cavo / With cable entry	104	764	**040C0920-1EP4C**



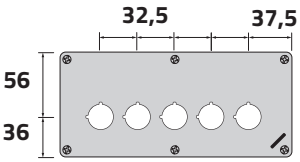
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	71	565	**040C0920-7P5C**
Senza entrata cavo / No cable entry	104	747	**040C0920-1P5C**
Con entrata cavo / With cable entry	71	561	**040C0920-7EP5C**
Con entrata cavo / With cable entry	104	743	**040C0920-1EP5C**



Coperchio con 6 fori Ø 22mm / 6-hole lid Ø 22mm

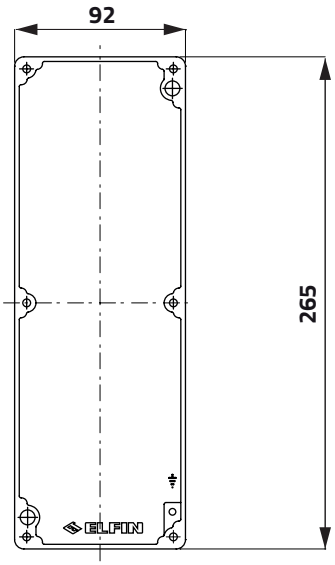
	h	g	cod
Senza entrata cavo / No cable entry	71	562	**040C0920-7P6**
Senza entrata cavo / No cable entry	104	744	**040C0920-1P6**
Con entrata cavo / With cable entry	71	558	**040C0920-7EP6**
Con entrata cavo / With cable entry	104	740	**040C0920-1EP6**

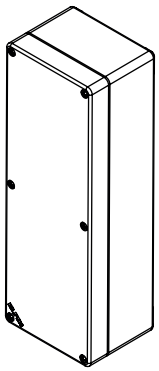


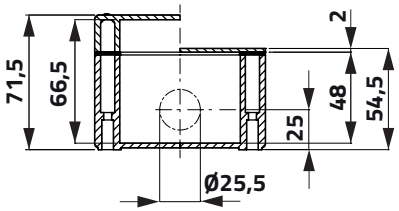
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

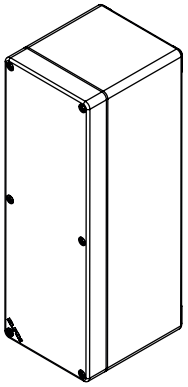
	h	g	cod
Senza entrata cavo / No cable entry	71	565	**040C0920-7P5L**
Senza entrata cavo / No cable entry	104	747	**040C0920-1P5L**
Con entrata cavo / With cable entry	71	561	**040C0920-7EP5L**
Con entrata cavo / With cable entry	104	743	**040C0920-1EP5L**

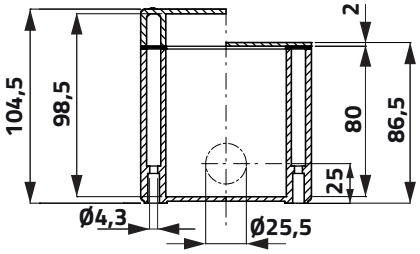
Scatole in alluminio M4 92x265mm
Aluminium enclosures M4 92x265mm

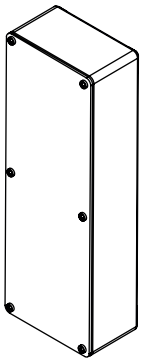


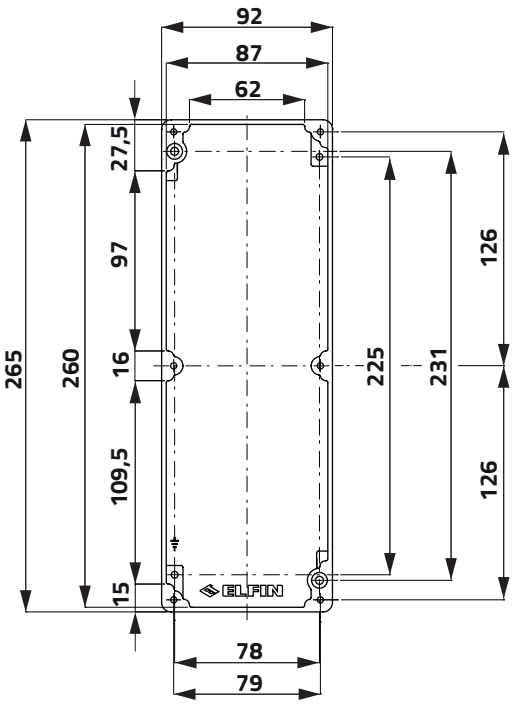


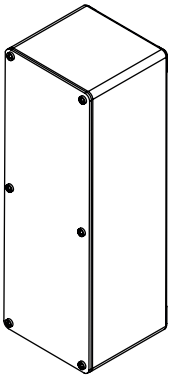












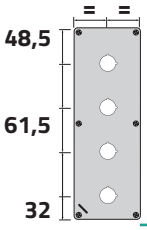
Scatole in alluminio M4 92x265mm
Aluminium enclosures M4 92x265mm

Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	71	770	**040C0926-7**
Senza entrata cavo / No cable entry	104	1020	**040C0926-1**
Con entrata cavo / With cable entry	71	765	**040C0926-7E**
Con entrata cavo / With cable entry	104	1015	**040C0926-1E**
Grezza, cieca / Unpainted, no cable entry	71	770	**040C0926-7N**
Grezza, cieca / Unpainted, no cable entry	104	1020	**040C0926-1N**

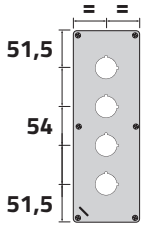
Piastra in alluminio senza fori / Undrilled aluminium plate

Senza entrata cavo / No cable entry	54	500	**040C0926-5**
Senza entrata cavo / No cable entry	86	750	**040C0926-8**



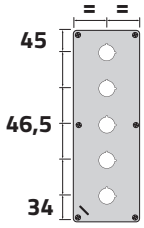
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm

Senza entrata cavo / No cable entry	71	762	**040C0926-7P4**
Senza entrata cavo / No cable entry	104	1012	**040C0926-1P4**
Con entrata cavo / With cable entry	71	758	**040C0926-7EP4**
Con entrata cavo / With cable entry	104	1007	**040C0926-1EP4**



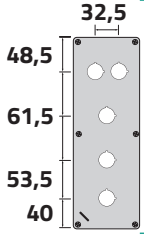
Coperchio con 4 fori Ø 30mm / 4-hole lid Ø 30mm

Senza entrata cavo / No cable entry	71	754	**040C0926-7S4**
Senza entrata cavo / No cable entry	104	1004	**040C0926-1S4**
Con entrata cavo / With cable entry	71	750	**040C0926-7ES4**
Con entrata cavo / With cable entry	104	1000	**040C0926-1ES4**



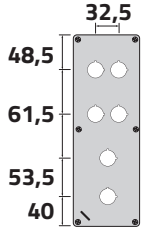
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

Senza entrata cavo / No cable entry	71	760	**040C0926-7P5**
Senza entrata cavo / No cable entry	104	1010	**040C0926-1P5**
Con entrata cavo / With cable entry	71	756	**040C0926-7EP5**
Con entrata cavo / With cable entry	104	1005	**040C0926-1EP5**



Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

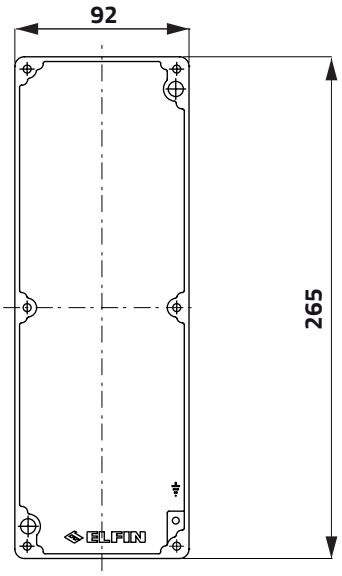
Senza entrata cavo / No cable entry	71	760	**040C0926-7P5C**
Senza entrata cavo / No cable entry	104	1010	**040C0926-1P5C**
Con entrata cavo / With cable entry	71	1010	**040C0926-7EP5C**
Con entrata cavo / With cable entry	104	1005	**040C0926-1EP5C**

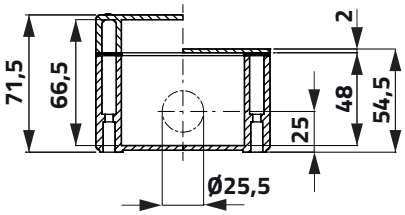


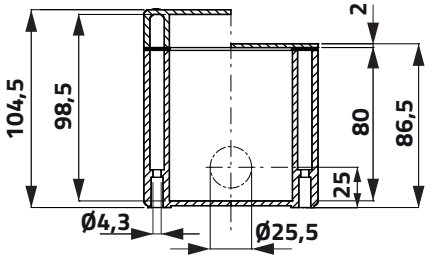
Coperchio con 6 fori Ø 22mm / 6-hole lid Ø 22mm

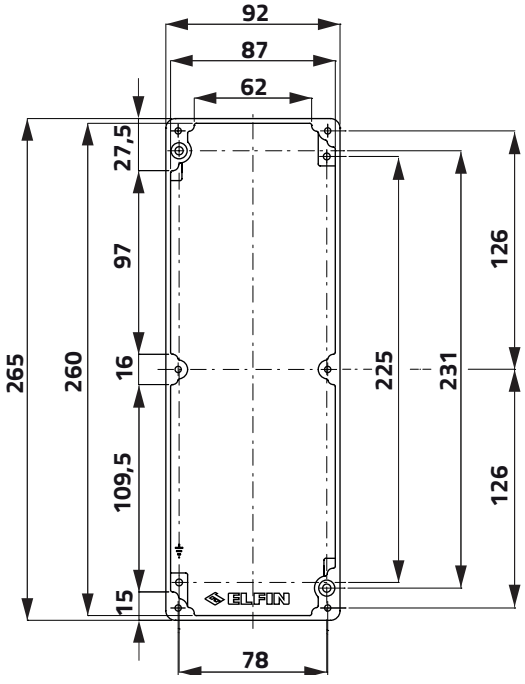
Senza entrata cavo / No cable entry	71	758	**040C0926-7P6C**
Senza entrata cavo / No cable entry	104	1006	**040C0926-1P6C**
Con entrata cavo / With cable entry	71	754	**040C0926-7EP6C**
Con entrata cavo / With cable entry	104	1003	**040C0926-1EP6C**

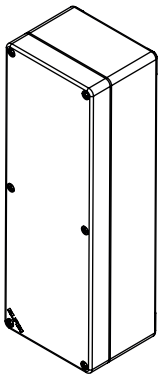
Scatole in alluminio M4 92x265mm
Aluminium enclosures M4 92x265mm

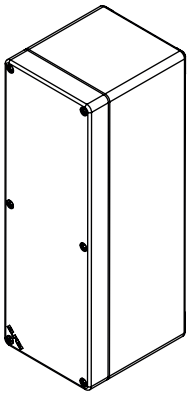


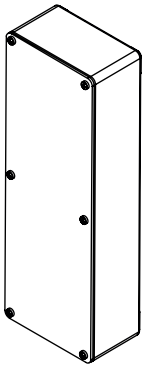


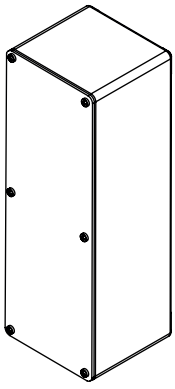




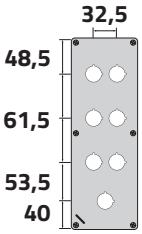






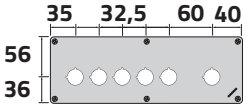


Scatole in alluminio M4 92x265mm
Aluminium enclosures M4 92x265mm



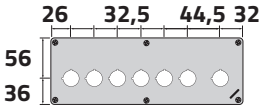
Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	71	756	**040C0926-7P7C**
Senza entrata cavo / No cable entry	104	1005	**040C0926-1P7C**
Con entrata cavo / With cable entry	71	752	**040C0926-7EP7C**
Con entrata cavo / With cable entry	104	1001	**040C0926-1EP7C**



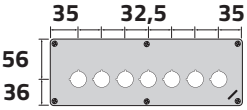
Coperchio con 6 fori Ø 22mm/ 6-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	71	758	**040C0926-7P6LC**
Senza entrata cavo / No cable entry	104	1006	**040C0926-1P6LC**
Con entrata cavo / With cable entry	71	754	**040C0926-7EP6LC**
Con entrata cavo / With cable entry	104	1003	**040C0926-1EP6LC**



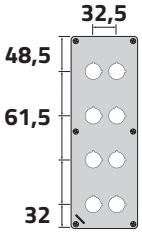
Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	71	756	**040C0926-7P7LC**
Senza entrata cavo / No cable entry	104	1005	**040C0926-1P7LC**
Con entrata cavo / With cable entry	71	752	**040C0926-7EP7LC**
Con entrata cavo / With cable entry	104	1001	**040C0926-1EP7LC**



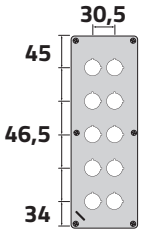
Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	71	756	**040C0926-7P7L**
Senza entrata cavo / No cable entry	104	1005	**040C0926-1P7L**
Con entrata cavo / With cable entry	71	752	**040C0926-7EP7L**
Con entrata cavo / With cable entry	104	1000	**040C0926-1EP7L**



Coperchio con 8 fori Ø 22mm / 8-hole lid Ø 22mm

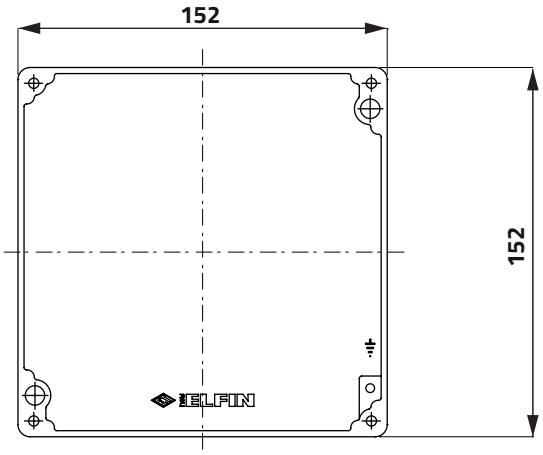
	h	g	cod
Senza entrata cavo / No cable entry	71	754	**040C0926-7P8**
Senza entrata cavo / No cable entry	104	1004	**040C0926-1P8**
Con entrata cavo / With cable entry	71	750	**040C0926-7EP8**
Con entrata cavo / With cable entry	104	1000	**040C0926-1EP8**

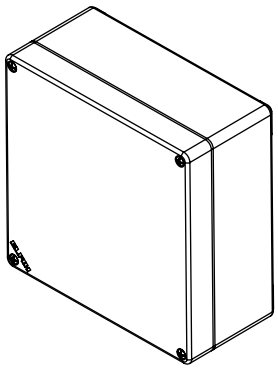


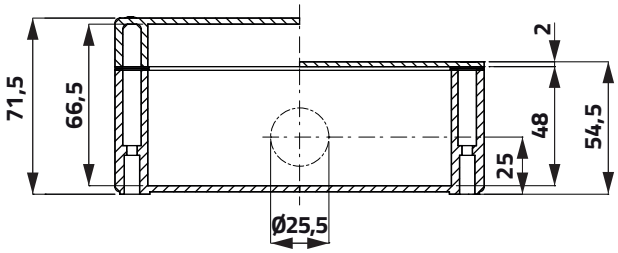
Coperchio con 10 fori Ø 22mm / 10-hole lid Ø 22mm

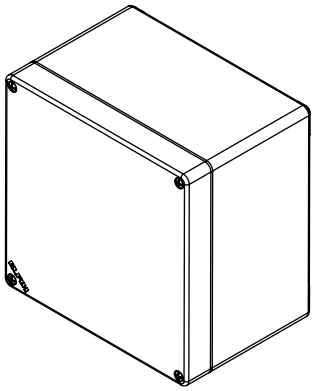
	h	g	cod
Senza entrata cavo / No cable entry	71	750	**040C0926-7P10**
Senza entrata cavo / No cable entry	104	1000	**040C0926-1P10**
Con entrata cavo / With cable entry	71	746	**040C0926-7EP10**
Con entrata cavo / With cable entry	104	995	**040C0926-1EP10**

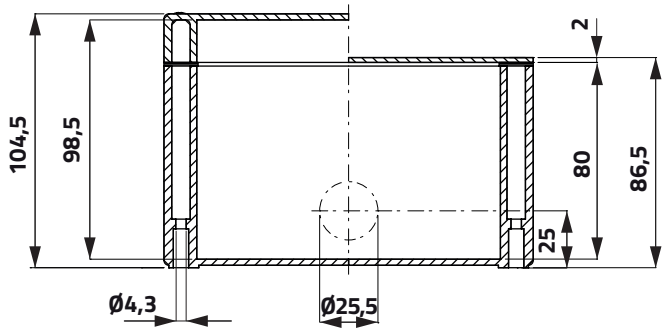
Scatole in alluminio M4 152x152mm
Aluminium enclosures M4 152x152mm

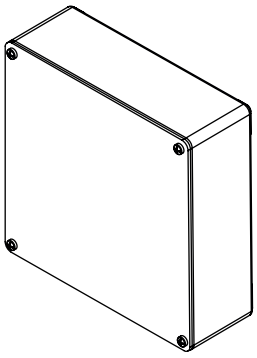


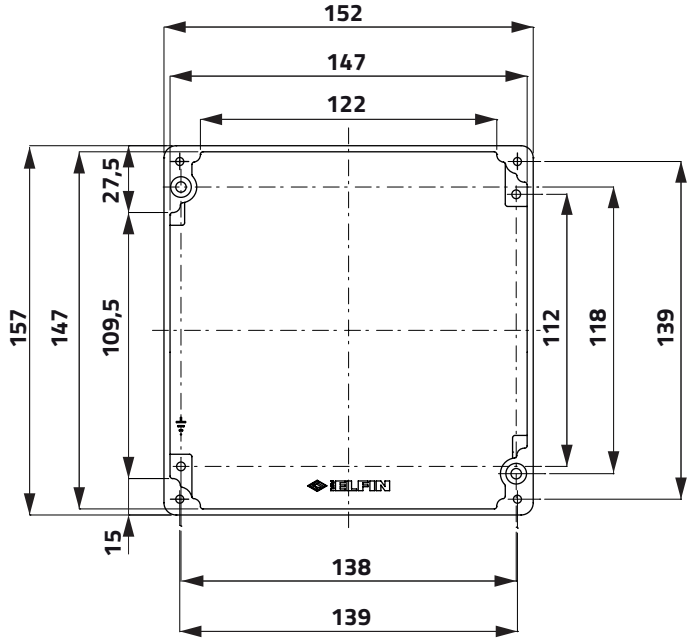


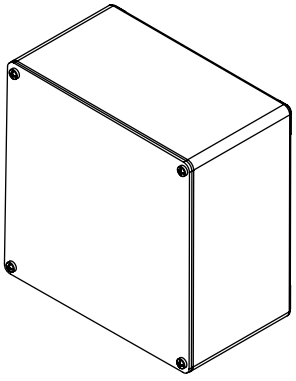












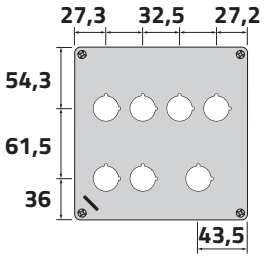
Scatole in alluminio M4 152x152mm
Aluminium enclosures M4 152x152mm

Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	71	594	**040C1515-7**
Senza entrata cavo / No cable entry	104	754	**040C1515-1**
Con entrata cavo / With cable entry	71	590	**040C1515-7E**
Con entrata cavo / With cable entry	104	750	**040C1515-1E**
Grezza, cieca / Unpainted, no cable entry	71	594	**040C1515-7N**
Grezza, cieca / Unpainted, no cable entry	104	754	**040C1515-1N**

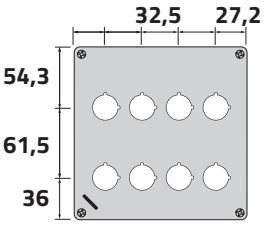
Piastra in alluminio senza fori / Undrilled aluminium plate

Senza entrata cavo / No cable entry	54	513	**040C1515-5**
Senza entrata cavo / No cable entry	86	690	**040C1515-8**



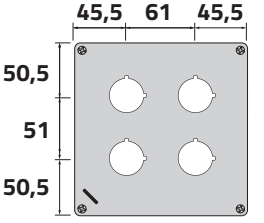
Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm

Senza entrata cavo / No cable entry	71	570	**040C1515-7P7C**
Senza entrata cavo / No cable entry	104	730	**040C1515-1P7C**
Con entrata cavo / With cable entry	71	566	**040C1515-7EP7C**
Con entrata cavo / With cable entry	104	726	**040C1515-1EP7C**



Coperchio con 8 fori Ø 22mm / 8-hole lid Ø 22mm

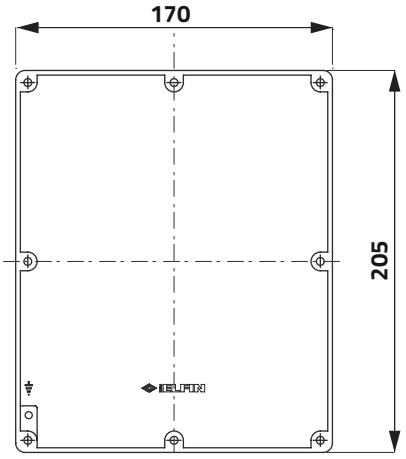
Senza entrata cavo / No cable entry	71	570	**040C1515-7P8**
Senza entrata cavo / No cable entry	104	730	**040C1515-1P8**
Con entrata cavo / With cable entry	71	566	**040C1515-7EP8**
Con entrata cavo / With cable entry	104	726	**040C1515-1EP8**

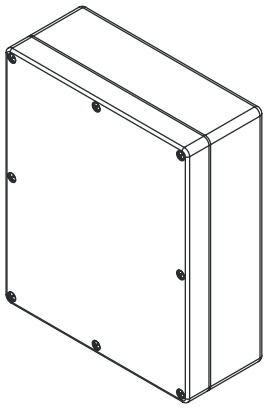


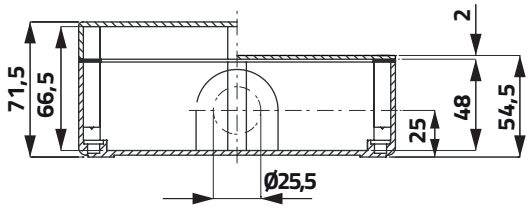
Coperchio con 4 fori Ø 30mm / 4-hole lid Ø 30mm

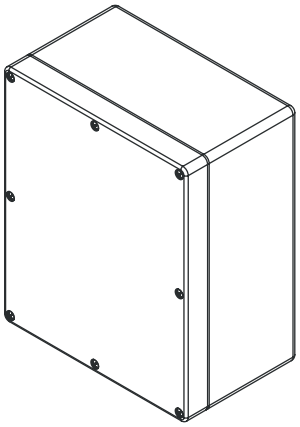
Senza entrata cavo / No cable entry	71	578	**040C1515-7S4**
Senza entrata cavo / No cable entry	104	738	**040C1515-1S4**
Con entrata cavo / With cable entry	71	574	**040C1515-7ES4**
Con entrata cavo / With cable entry	104	734	**040C1515-1ES4**

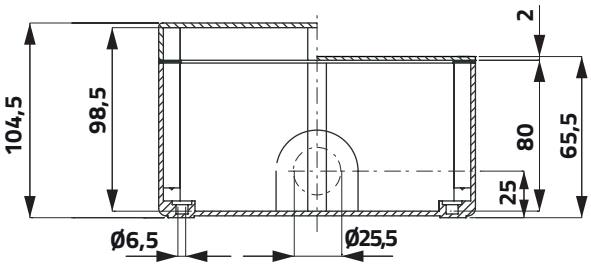
Scatole in alluminio M4 170x205mm
Aluminium enclosures M4 170x205mm

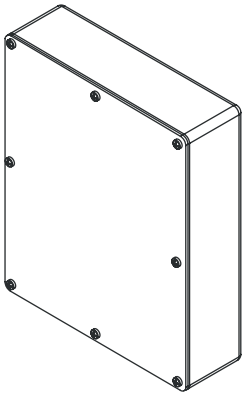


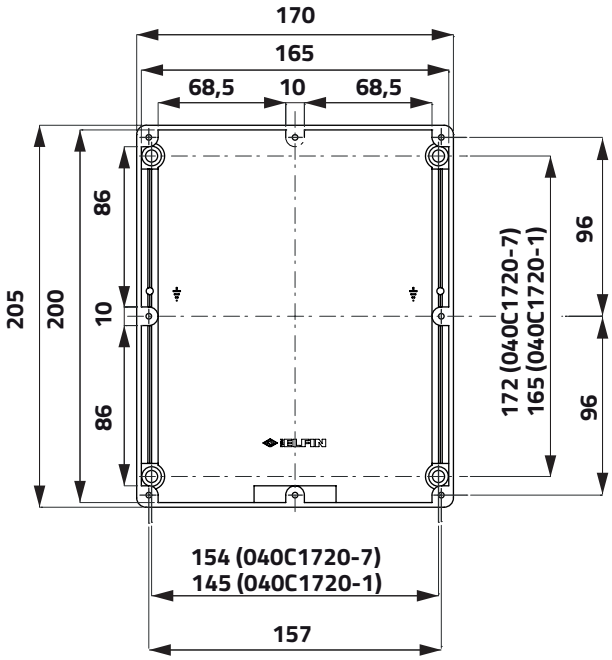


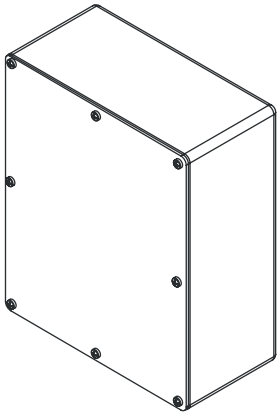












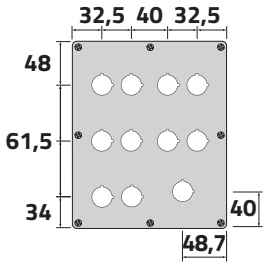
Scatole in alluminio M4 170x205mm
Aluminium enclosures M4 170x205mm

Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	71	1276	**040C1720-7**
Senza entrata cavo / No cable entry	104	1736	**040C1720-1**
Con entrata cavo / With cable entry	71	1270	**040C1720-7E**
Con entrata cavo / With cable entry	104	1730	**040C1720-1E**
Grezza, cieca / Unpainted, no cable entry	71	1276	**040C1720-7N**
Grezza, cieca / Unpainted, no cable entry	104	1736	**040C1720-1N**

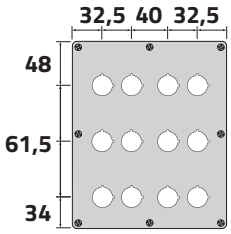
Piastra in alluminio senza fori / Undrilled aluminium plate

Senza entrata cavo / No cable entry	54	1126	**040C1720-5**
Senza entrata cavo / No cable entry	86	1416	**040C1720-8**



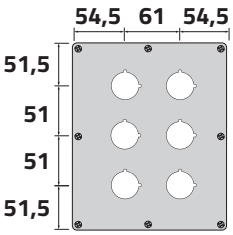
Coperchio con 11 fori Ø 22mm / 11-hole lid Ø 22mm

Senza entrata cavo / No cable entry	71	1240	**040C1720-7P11C**
Senza entrata cavo / No cable entry	104	1700	**040C1720-1P11C**
Con entrata cavo / With cable entry	71	1234	**040C1720-7EP11C**
Con entrata cavo / With cable entry	104	1694	**040C1720-1EP11C**



Coperchio con 12 fori Ø 22mm / 12-hole lid Ø 22mm

Senza entrata cavo / No cable entry	71	1240	**040C1720-7P12**
Senza entrata cavo / No cable entry	104	1700	**040C1720-1P12**
Con entrata cavo / With cable entry	71	1234	**040C1720-7EP12**
Con entrata cavo / With cable entry	104	1694	**040C1720-1EP12**

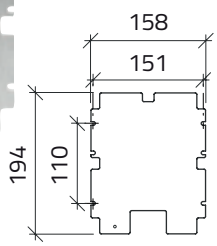


Coperchio con 6 fori Ø 30mm / 6-hole lid Ø 30mm

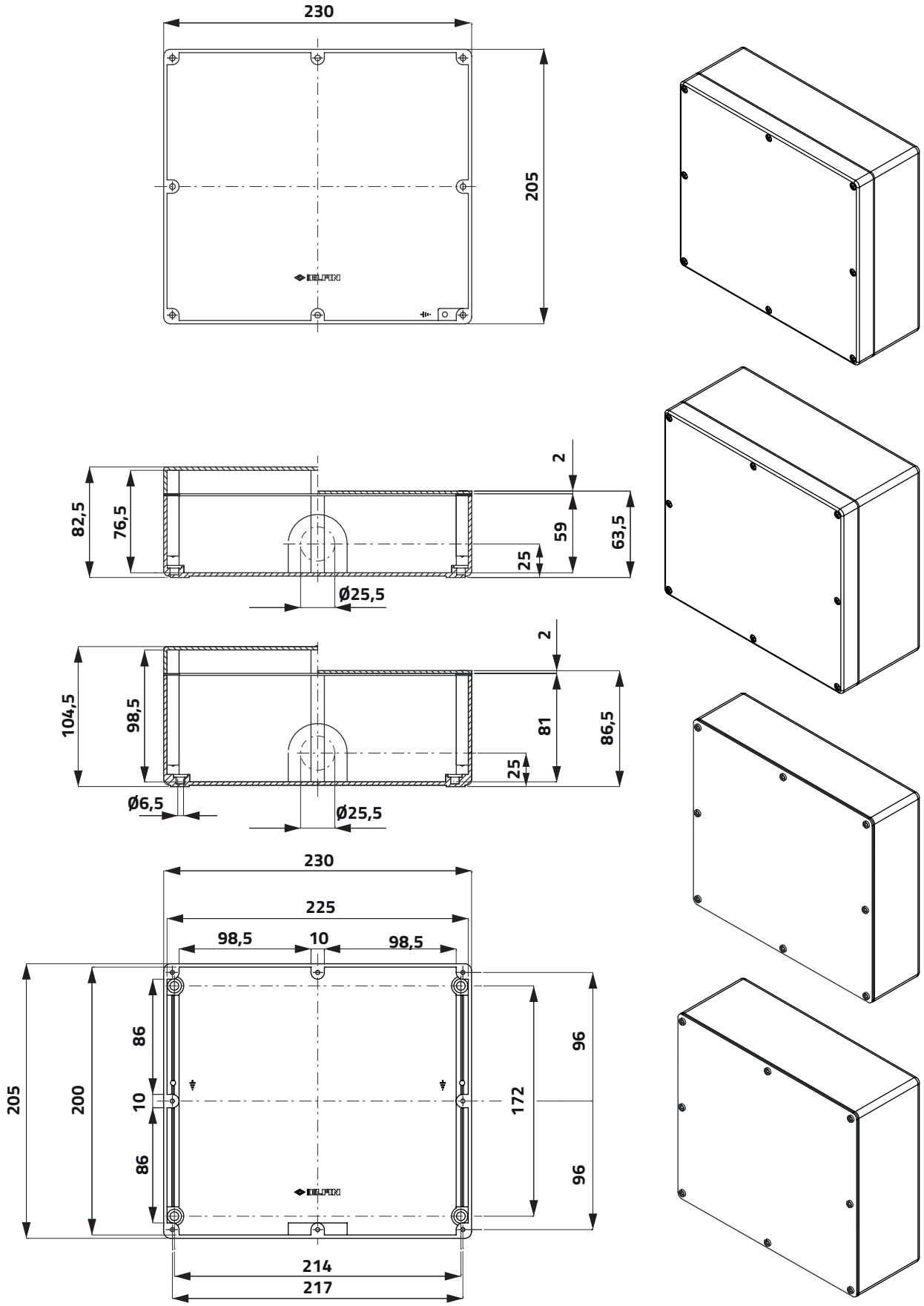
Senza entrata cavo / No cable entry	71	1234	**040C1720-7S6**
Senza entrata cavo / No cable entry	104	1694	**040C1720-1S6**
Con entrata cavo / With cable entry	71	1240	**040C1720-7ES6**
Con entrata cavo / With cable entry	104	1700	**040C1720-1ES6**

Piastra di fondo / Mounting plate

1,5	225	**040P1720**



Scatole in alluminio M4 230x205
Aluminium enclosures M4 230x205mm



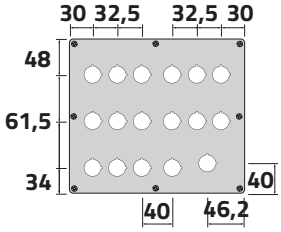
Scatole in alluminio M4 230x205
Aluminium enclosures M4 230x205mm

Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	82	1626	**040C2320-8**
Senza entrata cavo / No cable entry	104	1900	**040C2320-1**
Con entrata cavo / With cable entry	82	1620	**040C2320-8E**
Con entrata cavo / With cable entry	104	1895	**040C2320-1E**
Grezza, cieca / Unpainted, no cable entry	82	1626	**040C2320-8N**
Grezza, cieca / Unpainted, no cable entry	104	1900	**040C2320-1N**

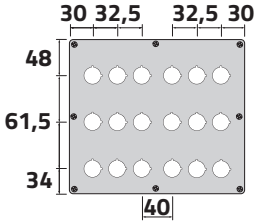
Piastra in alluminio senza fori / Undrilled aluminium plate

Senza entrata cavo / No cable entry	63	1396	**040C2320-6**
Senza entrata cavo / No cable entry	86	1676	**040C2320-9**



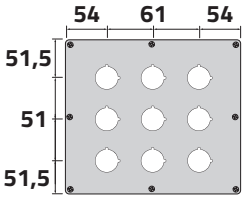
Coperchio con 17 fori Ø 22mm / 17-hole lid Ø 22mm

Senza entrata cavo / No cable entry	82	1572	**040C2320-8P17C**
Senza entrata cavo / No cable entry	104	1846	**040C2320-1P17C**
Con entrata cavo / With cable entry	82	1566	**040C2320-8EP17C**
Con entrata cavo / With cable entry	104	1841	**040C2320-1EP17C**



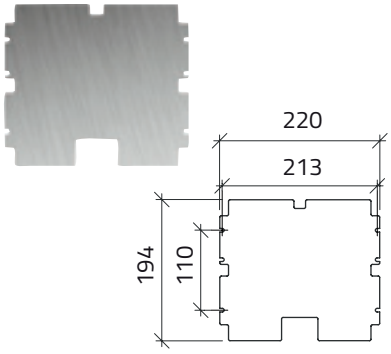
Coperchio con 18 fori Ø 22mm / 18-hole lid Ø 22mm

Senza entrata cavo / No cable entry	82	1572	**040C2320-8P18**
Senza entrata cavo / No cable entry	104	1846	**040C2320-1P18**
Con entrata cavo / With cable entry	82	1566	**040C2320-8EP18**
Con entrata cavo / With cable entry	104	1841	**040C2320-1EP18**



Coperchio con 9 fori Ø 30mm / 9-hole lid Ø 30mm

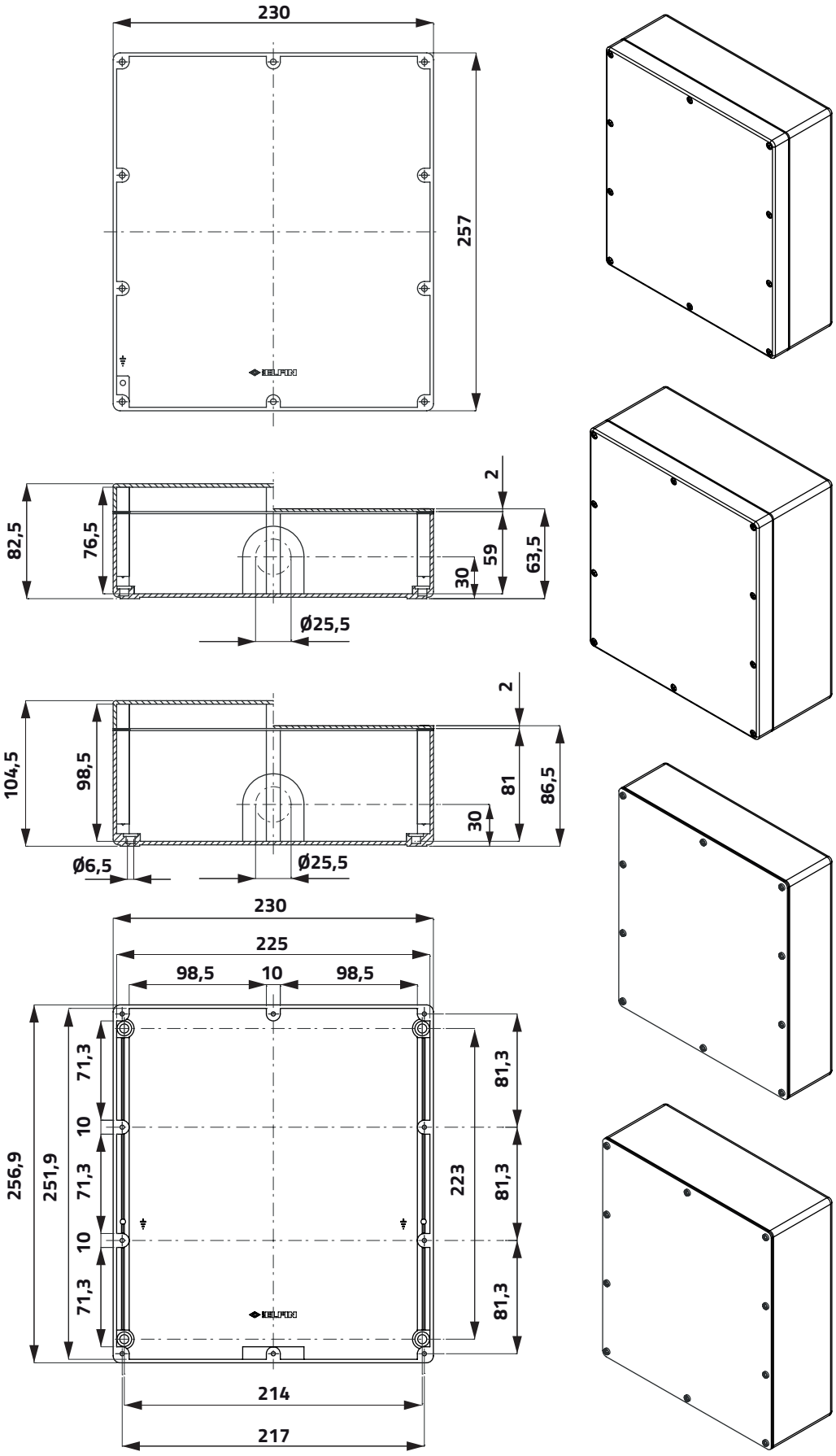
Senza entrata cavo / No cable entry	82	1572	**040C2320-8S9**
Senza entrata cavo / No cable entry	104	1846	**040C2320-1S9**
Con entrata cavo / With cable entry	82	1566	**040C2320-8ES9**
Con entrata cavo / With cable entry	104	1841	**040C2320-1ES9**



Piastra di fondo / Mounting plate

1,5	320	**040P2320**

Scatole in alluminio M4 230x257mm
Aluminium enclosures M4 230x257mm



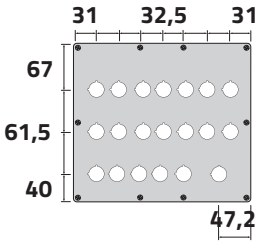
Scatole in alluminio M4 230x257mm
Aluminium enclosures M4 230x257mm

Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	82	1912	**040C2325-8**
Senza entrata cavo / No cable entry	104	2186	**040C2325-1**
Con entrata cavo / With cable entry	82	1906	**040C2325-8E**
Con entrata cavo / With cable entry	104	2180	**040C2325-1E**
Grezza, cieca / Unpainted, no cable entry	82	1912	**040C2325-8N**
Grezza, cieca / Unpainted, no cable entry	104	2186	**040C2325-1N**

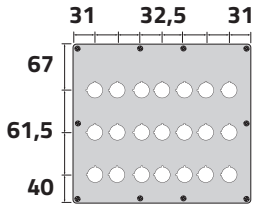
Piastra in alluminio senza fori / Undrilled aluminium plate

Senza entrata cavo / No cable entry	63	1696	**040C2325-6**
Senza entrata cavo / No cable entry	86	1957	**040C2325-9**



Coperchio con 20 fori Ø 22mm / 20-hole lid Ø 22mm

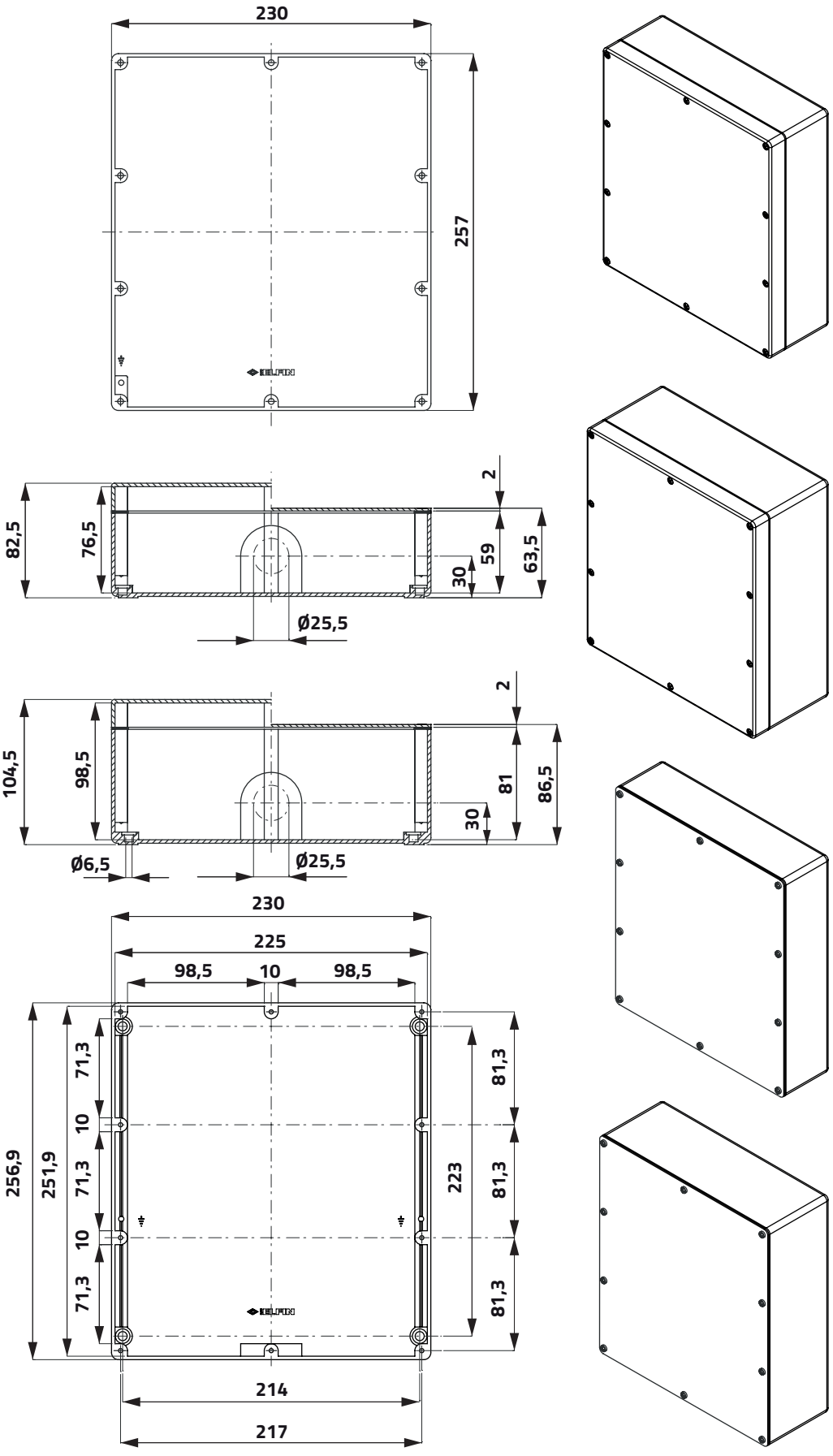
Senza entrata cavo / No cable entry	82	1840	**040C2325-8P20C**
Senza entrata cavo / No cable entry	104	2114	**040C2325-1P20C**



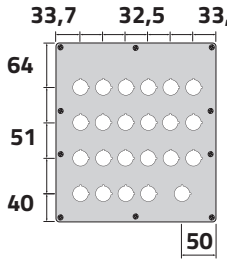
Coperchio con 21 fori Ø 22mm / 21-hole lid Ø 22 mm

Senza entrata cavo / No cable entry	82	1840	**040C2325-8P21**
Senza entrata cavo / No cable entry	104	2114	**040C2325-1P21**

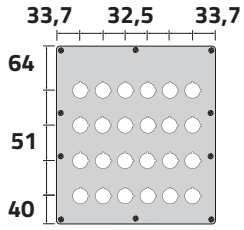
Scatole in alluminio M4 230x257mm
Aluminium enclosures M4 230x257mm



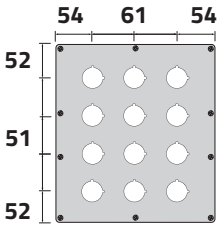
Scatole in alluminio M4 230x257mm
Aluminium enclosures M4 230x257mm



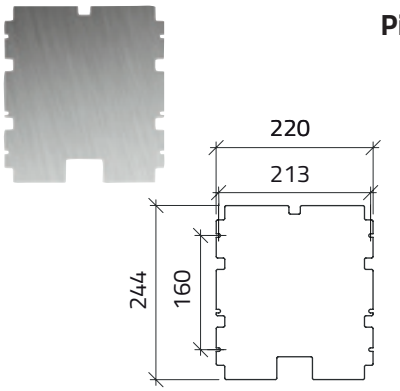
	h	g	cod
Coperchio con 23 fori Ø 22mm / 23-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	82	1840	**040C2325-8P23C**
Senza entrata cavo / No cable entry	104	2114	**040C2325-1P23C**
Con entrata cavo / With cable entry	82	1834	**040C2325-8EP23C**
Con entrata cavo / With cable entry	104	2108	**040C2325-1EP23C**



	h	g	cod
Coperchio con 24 fori Ø 22mm / 24-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	82	1840	**040C2325-8P24**
Senza entrata cavo / No cable entry	104	2114	**040C2325-1P24**
Con entrata cavo / With cable entry	82	1834	**040C2325-8EP24**
Con entrata cavo / With cable entry	104	2108	**040C2325-1EP24**

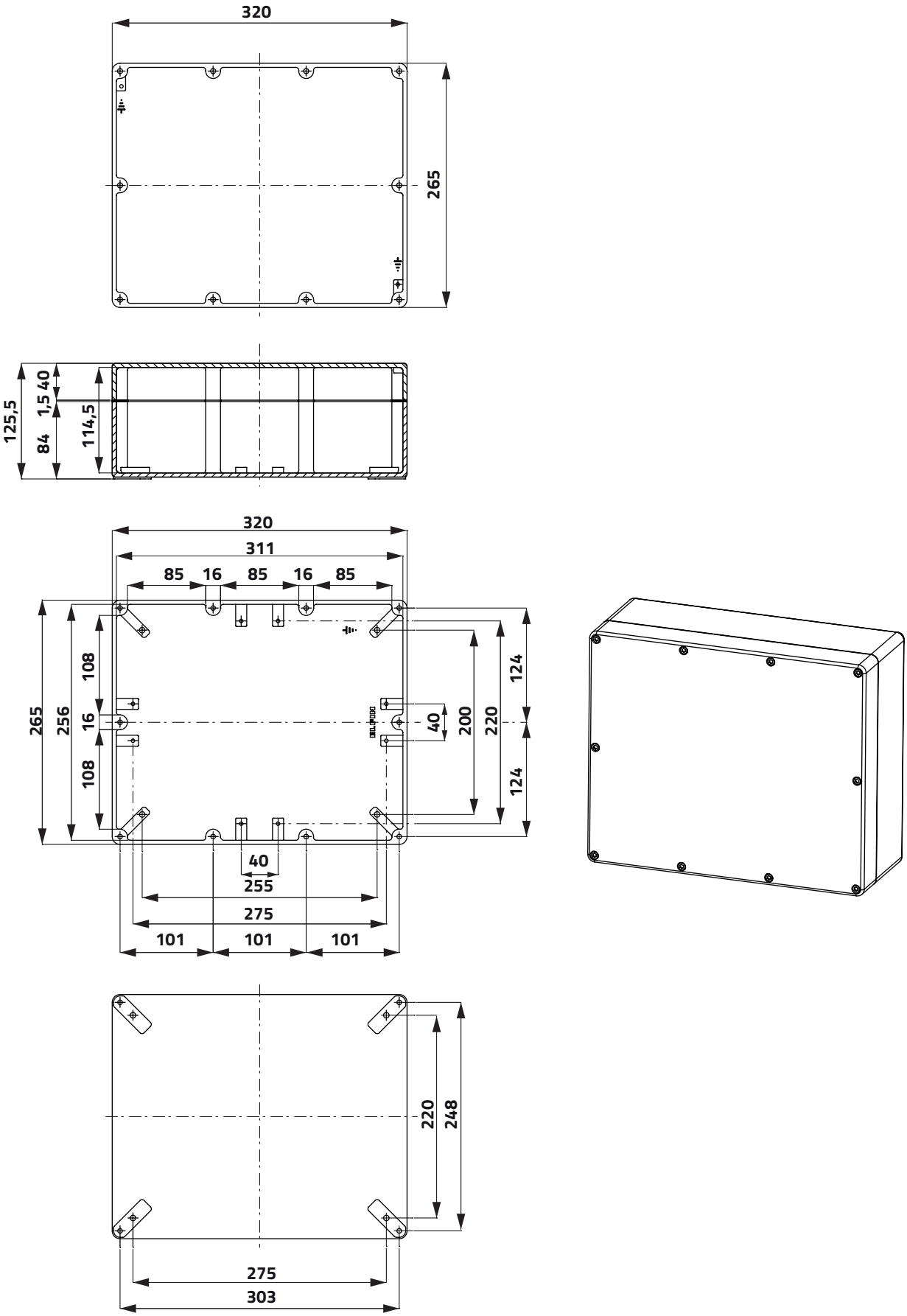


	h	g	cod
Coperchio con 12 fori Ø 30mm / 12-hole lid Ø 30mm			
Senza entrata cavo / No cable entry	82	1840	**040C2325-8S12**
Senza entrata cavo / No cable entry	104	2114	**040C2325-1S12**
Con entrata cavo / With cable entry	82	1834	**040C2325-8ES12**
Con entrata cavo / With cable entry	104	2108	**040C2325-1ES12**



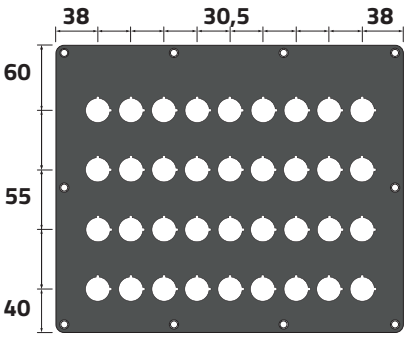
Piastra di fondo / Mounting plate	1,5	400	**040P2325**

Scatole in alluminio M5 320x265mm
Aluminium enclosures M5 320x265mm



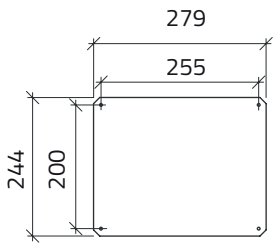
Scatole in alluminio M5 320x265mm
Aluminium enclosures M5 320x265mm

	h	g	cod
Coperchio senza fori / Undrilled lid			
Senza entrata cavo / No cable entry	125	4060	**040C3226-12**
Grezza, cieca / Unpainted, no cable entry	125	4060	**040C3226-12N**

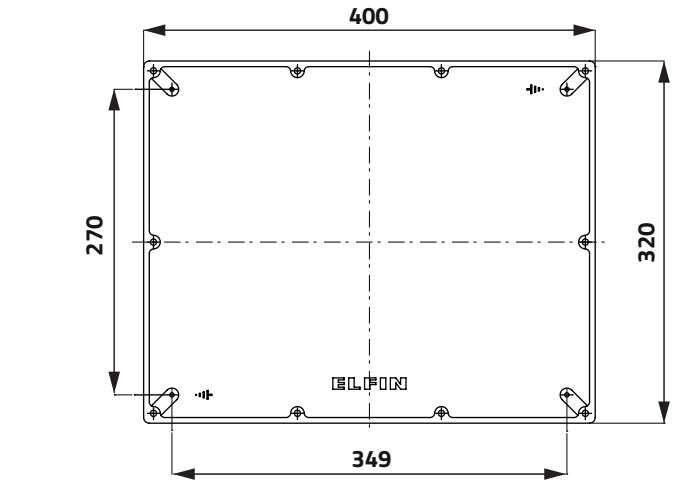


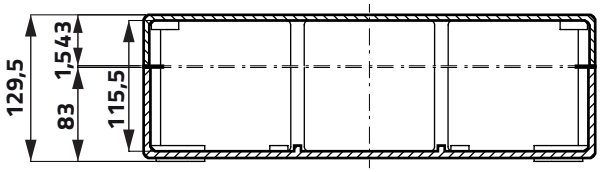
Coperchio con 36 fori Ø 22mm / 36-holes lid Ø 22mm			
Senza entrata cavo / No cable entry	125	4028	**040C3226-12P36**

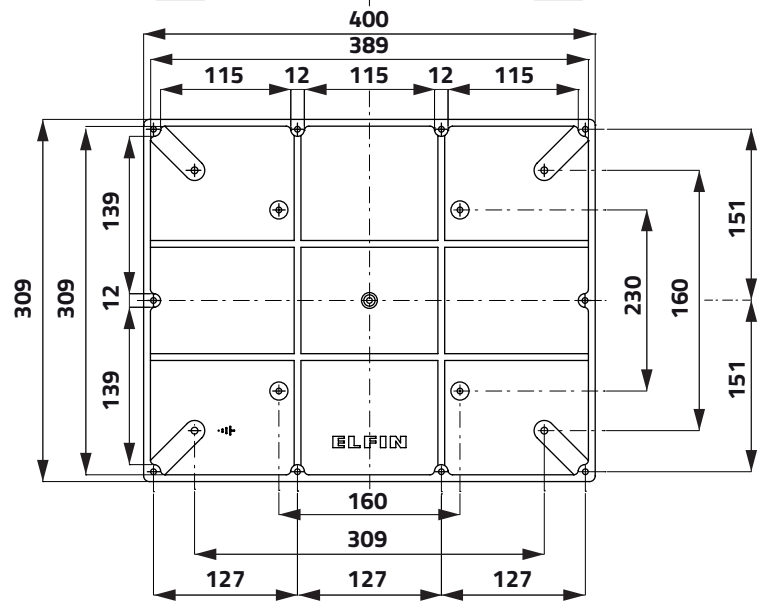
Piastra di fondo / Mounting plate	1,5	900	**040P3226**

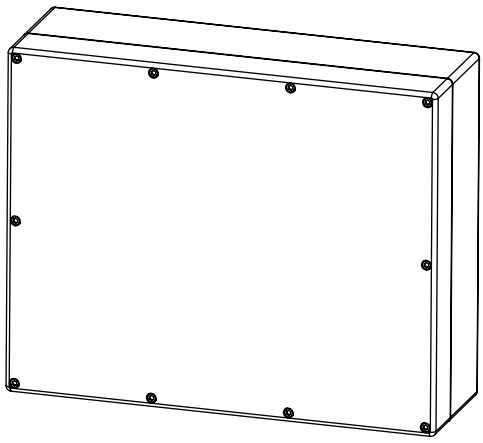


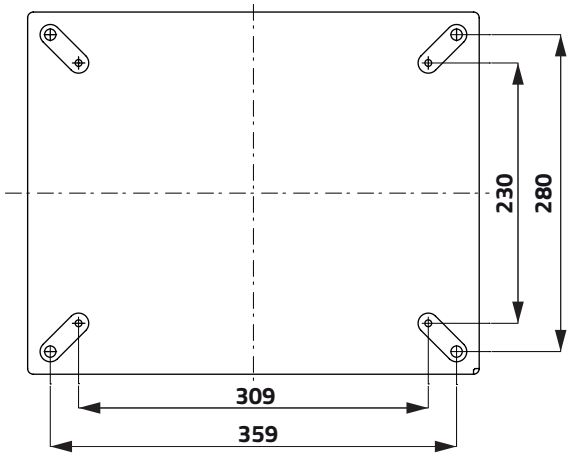
Scatole in alluminio M5 400x320mm
Aluminium enclosures M5 400x320mm







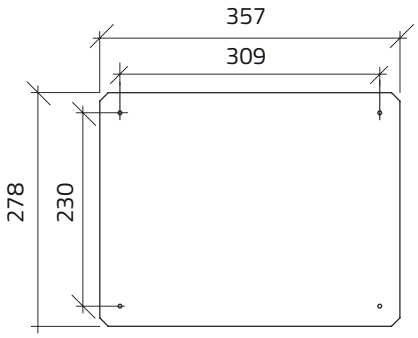




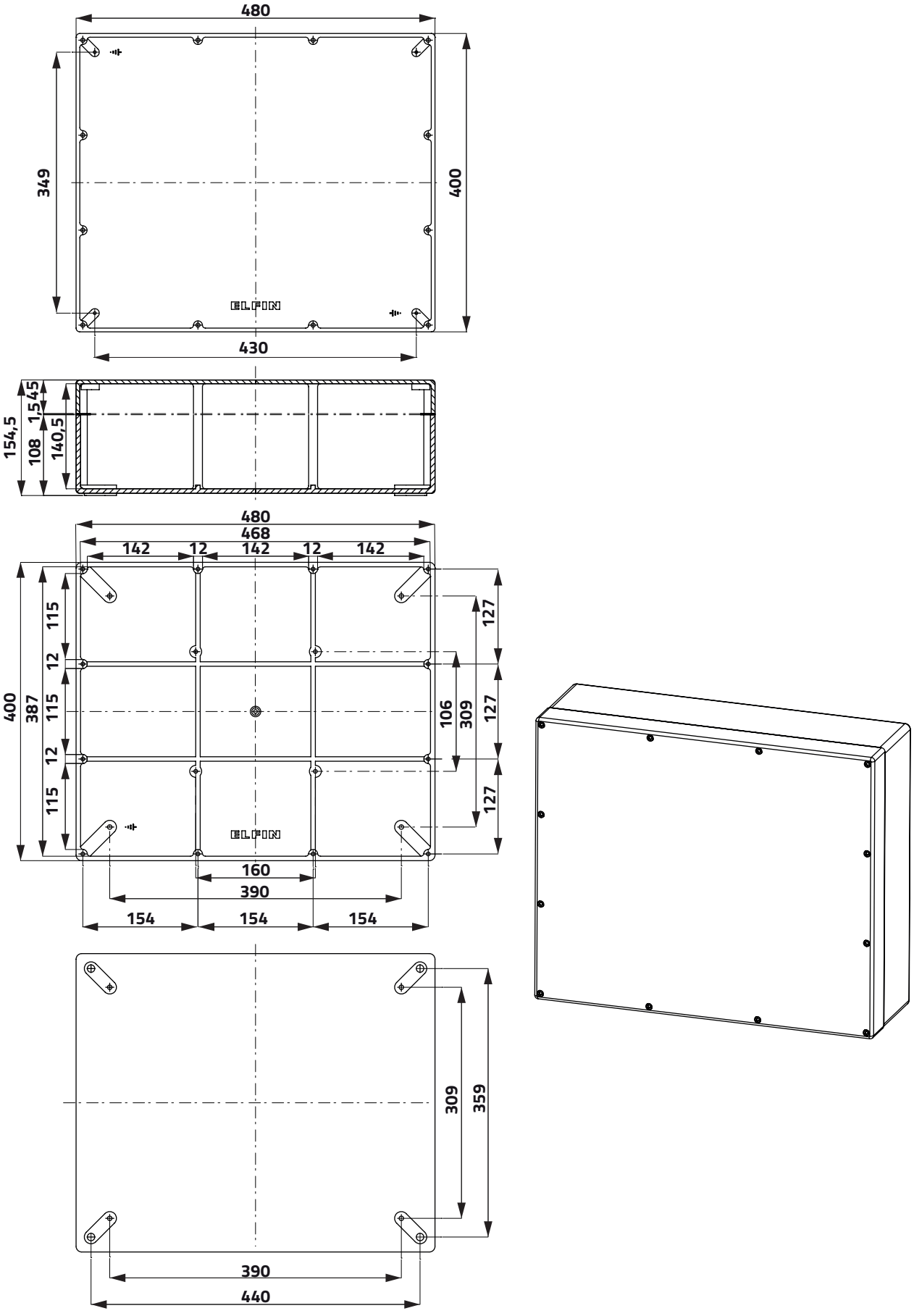
Scatole in alluminio M5 400x320mm
Aluminium enclosures M5 400x320mm

	h	g	cod
Coperchio senza fori / Undrilled lid			
Senza entrata cavo / No cable entry	130	5350	**040C4032-13**
Grezza, cieca / Unpainted, no cable entry	130	5350	**040C4032-13N**

Piastra di fondo / Mounting plate	1,5	1206	**040P4032**



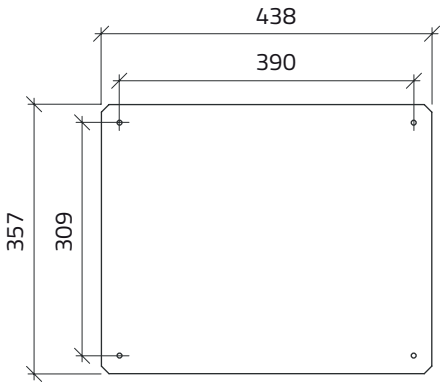
Scatole in alluminio M5 480x400mm
Aluminium enclosures M5 480x400mm



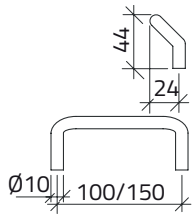
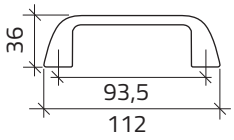
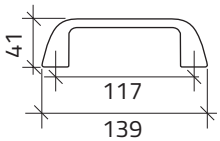
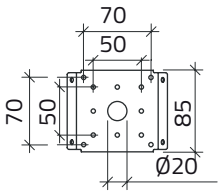
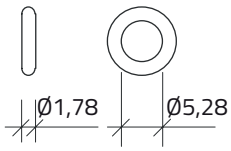
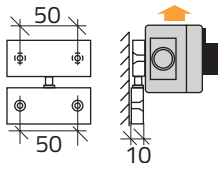
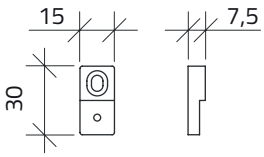
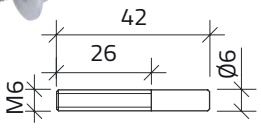
Scatole in alluminio M5 480x400mm
Aluminium enclosures M5 480x400mm

	h	g	cod
Coperchio senza fori / Undrilled lid			
Senza entrata cavo / No cable entry	160	9000	**040C4840-16**
Grezza, cieca / Unpainted, no cable entry	160	9000	**040C4840-16N**

Piastra di fondo / Mounting plate	1,5	1900	**040P4840**

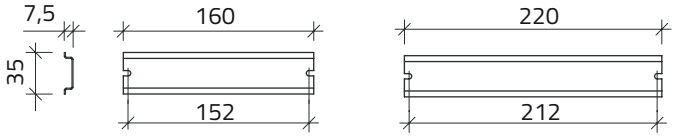


Accessori
Accessories

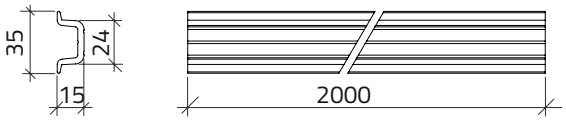
	g	cod
 **Maniglia / Handle**	112	**040MM100**
Maniglia / Handle	135	**040MM150**
 **Maniglia nera in plastica** **Black plastic handle**	42	**080M112**
 **Maniglia nera in plastica** **Black plastic handle**	58	**080M139**
 **Staffa in acciaio inox** **Stainless steel bracket**	180	**040FT**
 **Kit di viti imperdibili M10** **Set of M10 captive screws**	16	**040KIV**
 **Kit di fissaggio a parete per contenitori removibili** **Wall-mounting kit for removable enclosures**	124	**080SP**
 **Kit di staffe di fissaggio** **Set of mounting brackets**		
10 mm	28	**010S10**
25 mm	32	**010S25**
 **Kit di fissaggio con prigionieri (M4/M10)** **Fixing kit with studs (M4/M10)**	26	**010SFP**

Accessori
Accessories

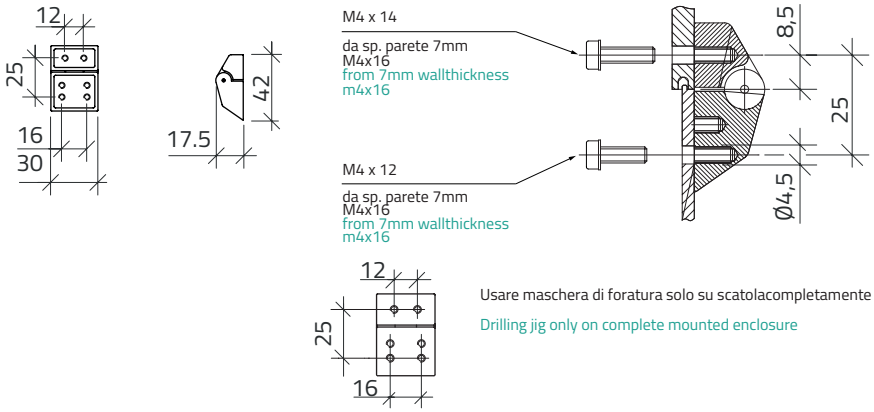
	L	g	cod
Guida / Rail Ω 35	160	52	**040G3516**
Guida / Rail Ω 35	220	72	**040G3522**



Guida / PVC Rail Ω 35	2000	760	**010GDP**



	g	cod
Coppia di cerniere per scatole pulsantiere **Pair of hinges for push-button enclosures**		
Grigio / Grey	57	**040CF**

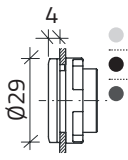


Usare maschera di foratura solo su scatolacompletamente montata

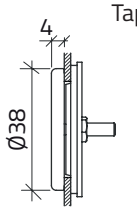
Drilling jig only on complete mounted enclosure

Tappi di chiusura / Hole plug

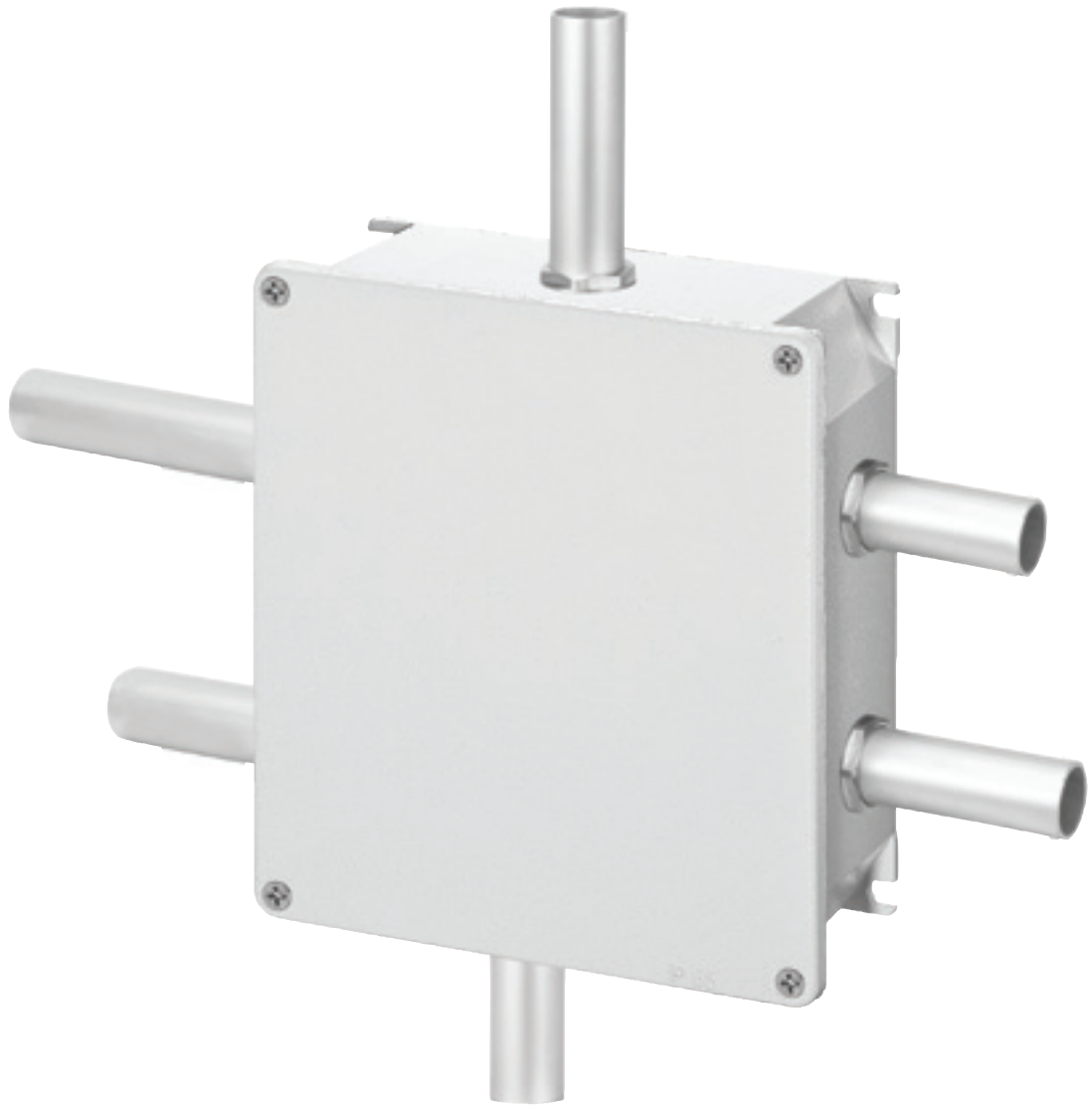
	g	n	cod
RAL 7035 Ø22	5	10	**020TTP**
Nero / Black Ø22	5	10	**020TTPN**
RAL 7016	5	10	**020TTPGR**



Tappo Ø30 / Plug Ø30	34		**030CP**



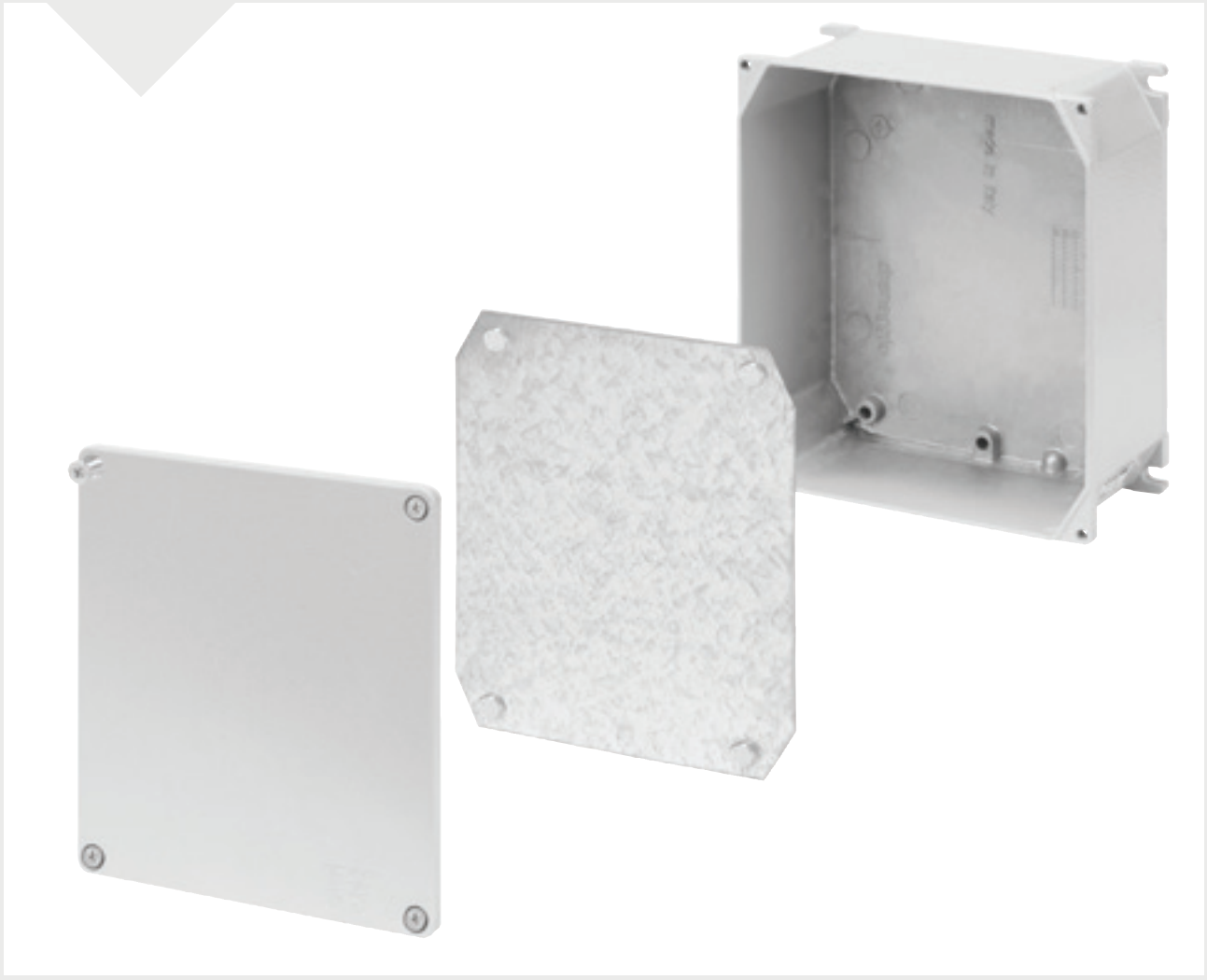
Scatole di derivazione in alluminio
Aluminium junction boxes



Esempio di realizzazione

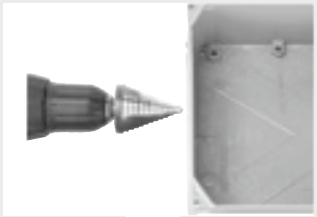
Example of execution

Scatole di derivazione in alluminio
Aluminium junction boxes



Viti interne per messa a terra

Inner grounding screws



Facili da forare

Easy to drill

Viti di seraggio

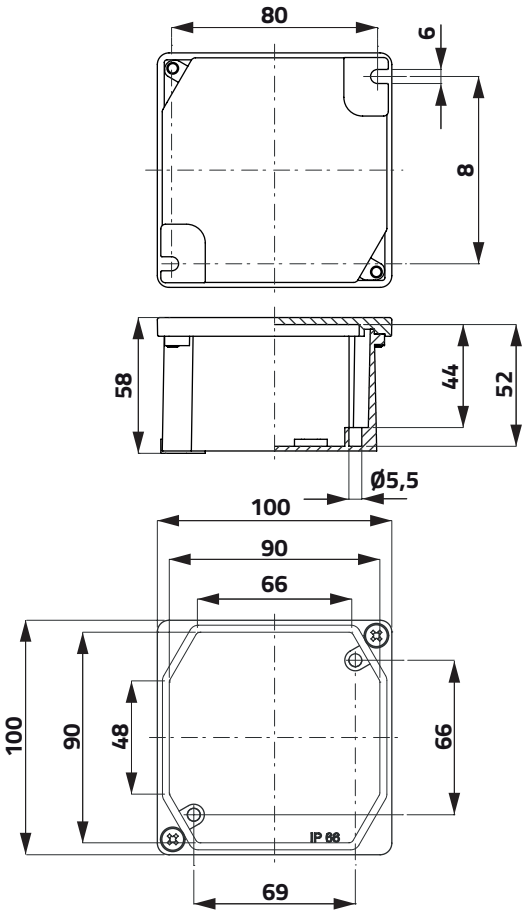
Clamping screws

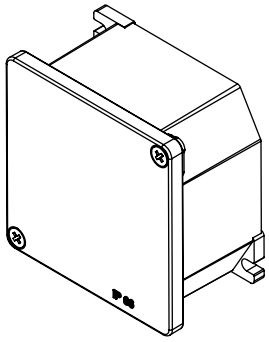
La guarnizione garantisce protezione IP66

A sealing gasket assures IP66 protection

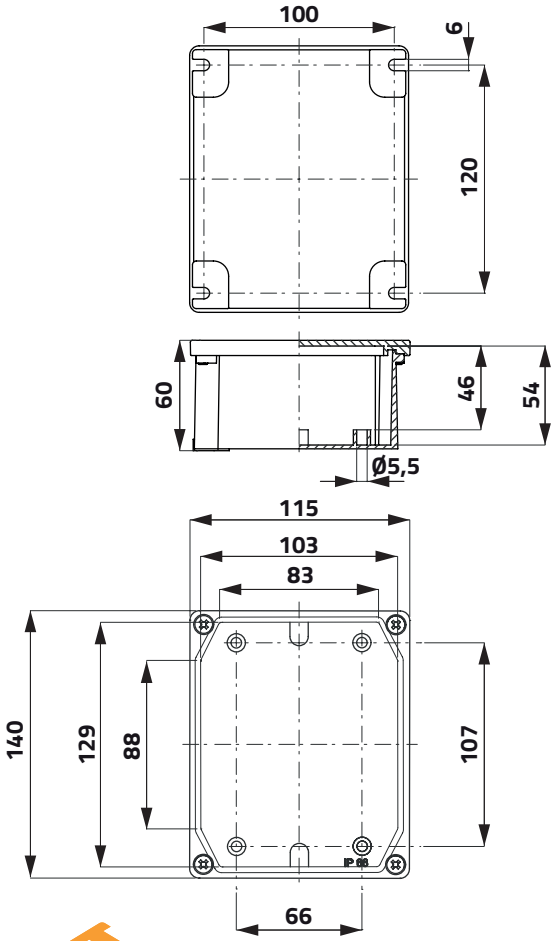
Scatole di derivazione in alluminio
Aluminium junction boxes

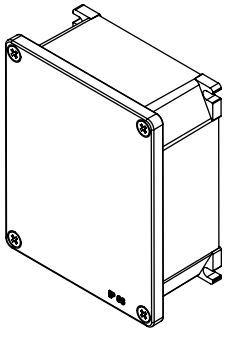
100x100





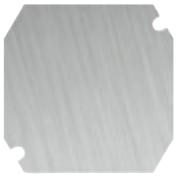
115x140



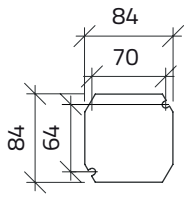


Scatole di derivazione in alluminio
Aluminium junction boxes

	h	g	cod
100x100	59	277	**040D1010-6**

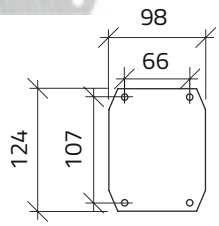


Piastra di fondo / Mounting plate	1,5	85	**040P1010**



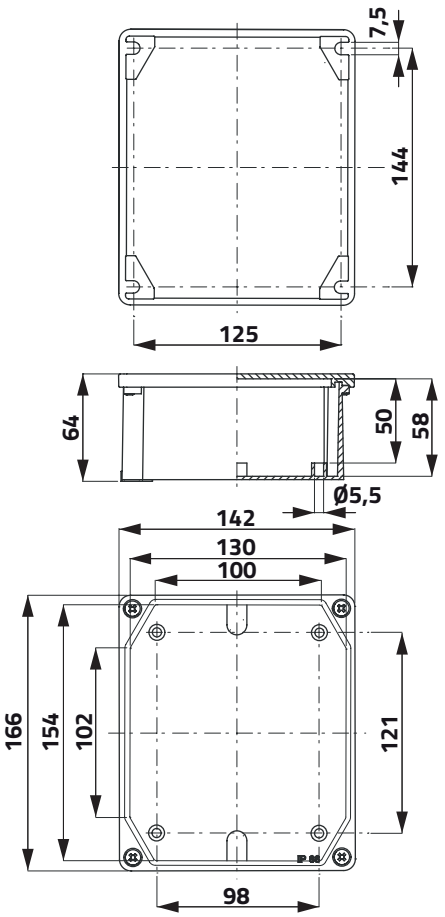
	h	g	cod
115x140	60	412	**040D1214-6**

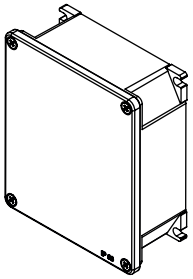
Piastra di fondo / Mounting plate	1,5	141	**040P1214**



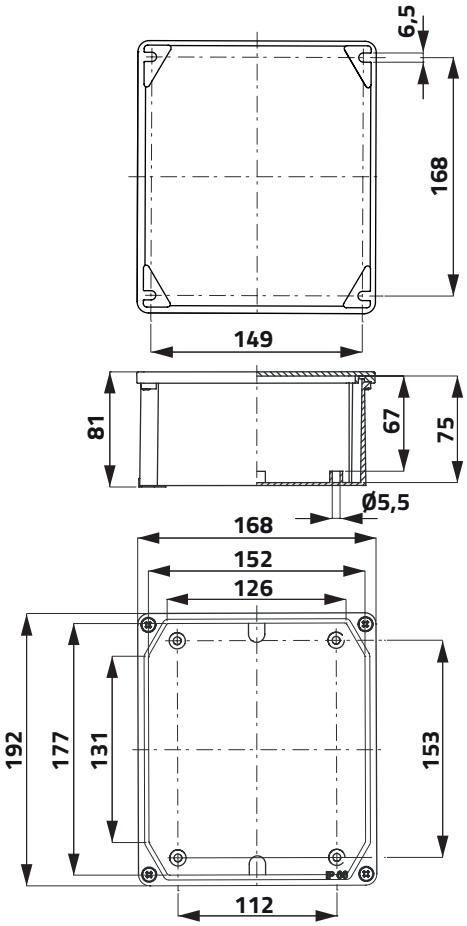
Scatole di derivazione in alluminio
Aluminium junction boxes

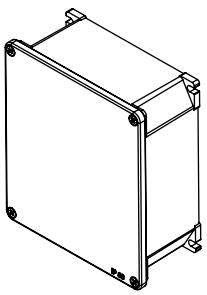
142x166





168x192

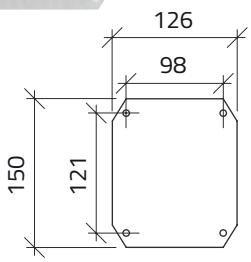




Scatole di derivazione in alluminio
Aluminium junction boxes

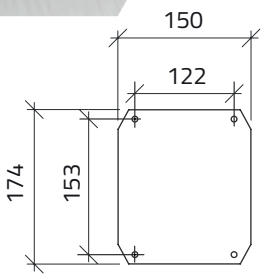
	h	g	cod
142x166	64	560	**040D1416-6**

Piastra di fondo / Mounting plate	1,5	222	**040P1416**



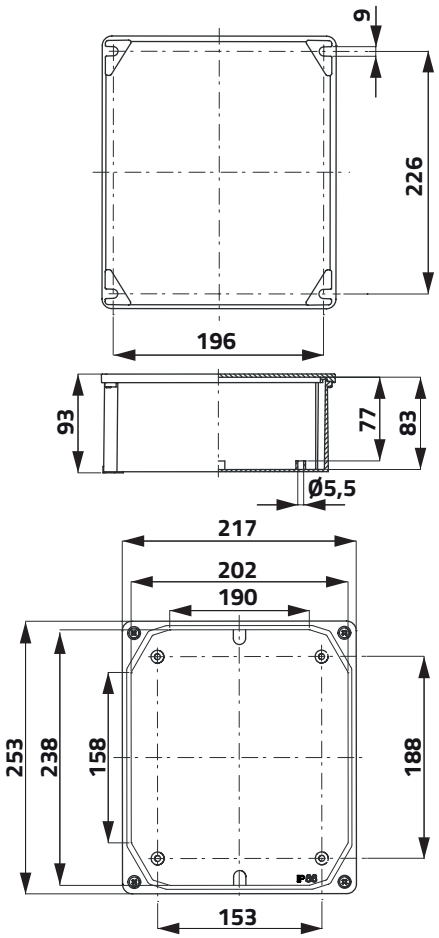
	h	g	cod
168x192	80	773	**040D1719-8**

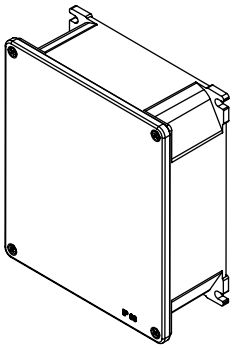
Piastra di fondo / Mounting plate	1,5	310	**040P1719**



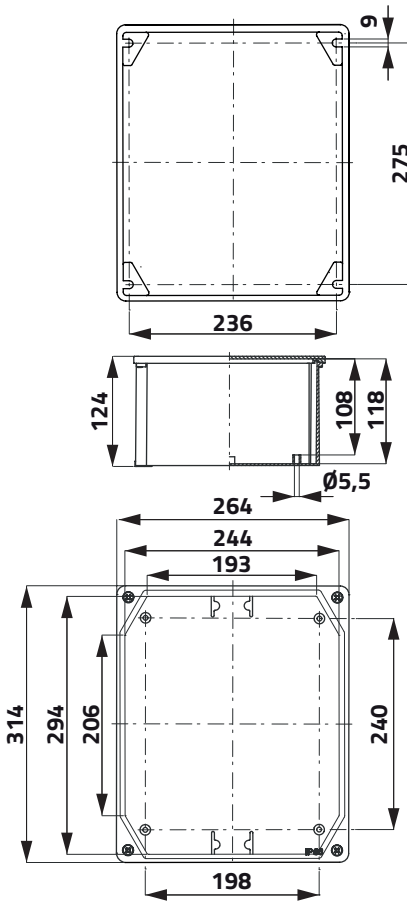
Scatole di derivazione in alluminio
Aluminium junction boxes

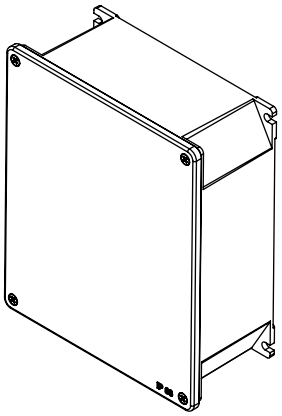
217x253





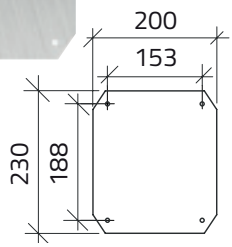
264x324





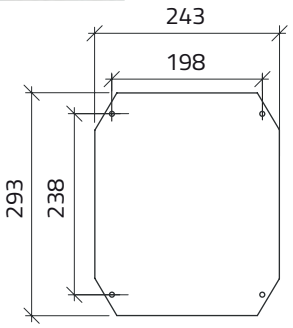
Scatole di derivazione in alluminio
Aluminium junction boxes

	h	g	cod
217x253	93	1409	**040D2225-9**



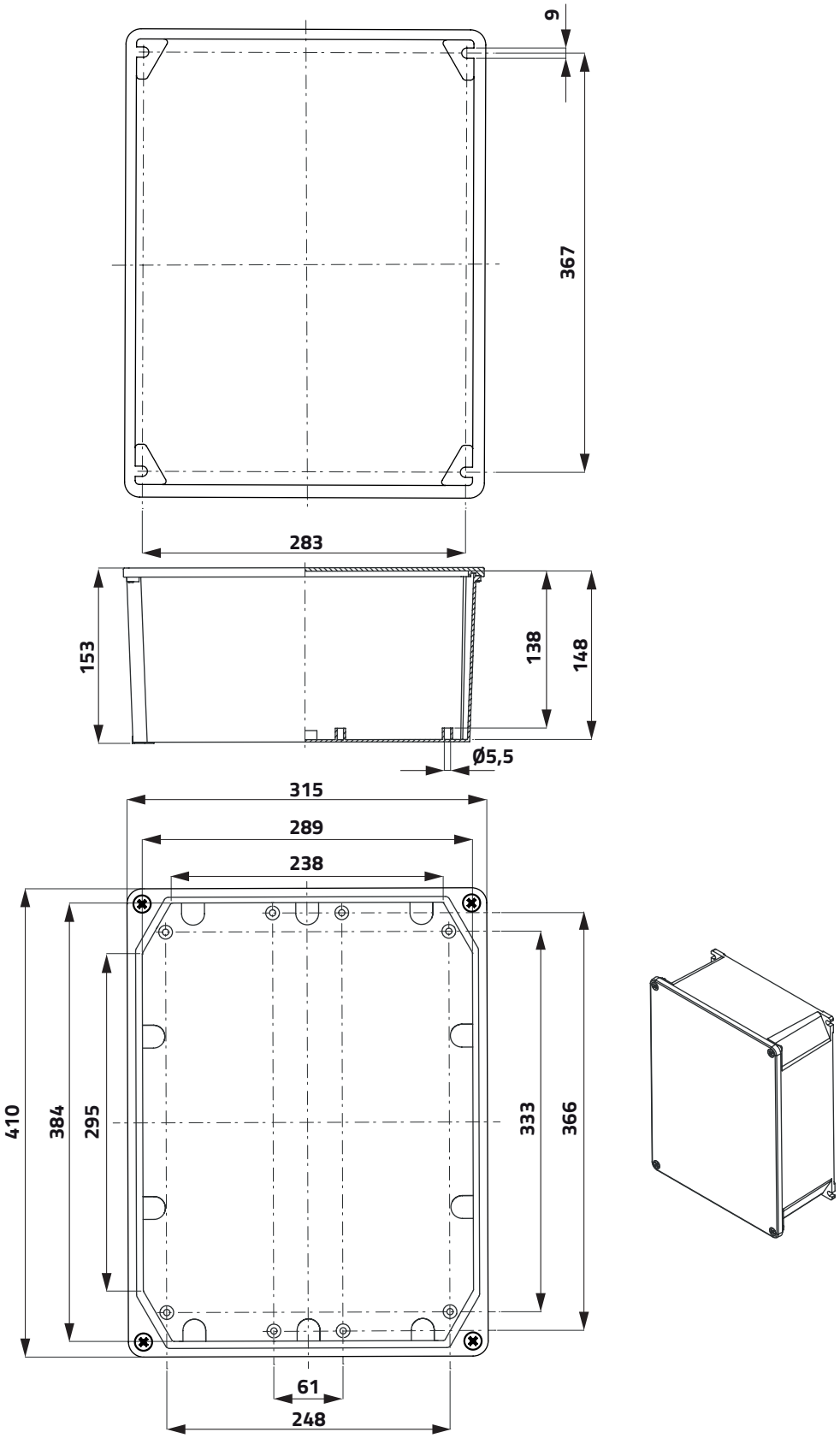
Piastra di fondo / Mounting plate	1,5	538	**040P2225**

	h	g	cod
264x314	122	2344	**040D2631-12**



Piastra di fondo / Mounting plate	1,5	840	**040P2631**

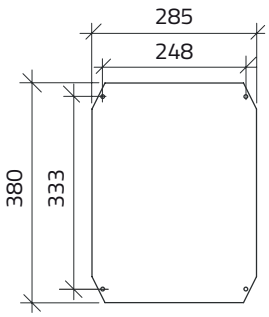
Scatole di derivazione in alluminio
Aluminium junction boxes



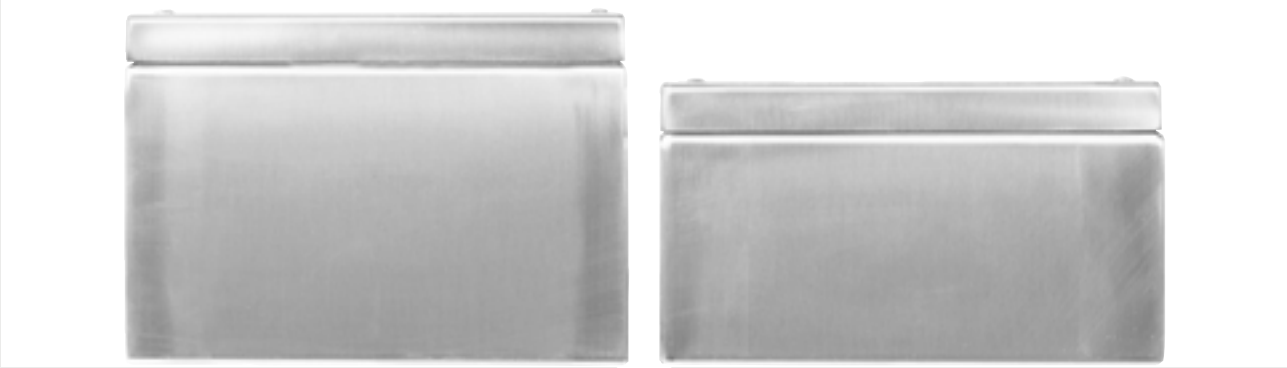
Scatole di derivazione in alluminio
Aluminium junction boxes

	h	g	cod
315x410	153	3792	**040D3141-15**

Piastra di fondo / Mounting plate	1,5	1315	**040P3141**



Scatole acciaio inox
Stainless steel enclosures



Disponibile in due altezze

Available in two heights

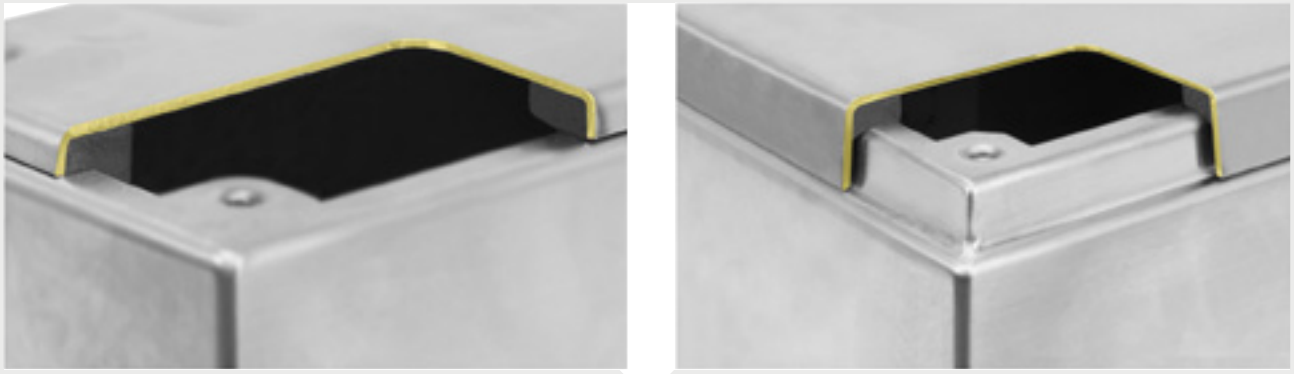
Coperchio basso formati da 82x82 a 82x202

Low lid for sizes from 82x82 to 82x802

Coperchio alto formati da 140x180 a 230x260

High lid for sizes from 140x180 a 230x260

Scatole acciaio inox
Stainless steel enclosures



La guarnizione garantisce protezione IP66

A sealing gasket assures IP66 protection

Viti di seraggio

Clamping screws

Scatola coperchio basso

Enclosure with low lid

Scatola coperchio alto

Enclosure with high lid

Kit di staffe di fissaggio

Set of mounting brackets

Resistenza dei contenitori alla corrosione
Resistance of enclosures to corrosion

Dati provenienti da:

Corrosion Guide - E. Rabald
Elsevier, Amsterdam, London, New York 1968

Corrosion Data Survey - 4a ed.
G. A. Nelson Nace, Houston 1967

Corrosion Data Survey - 5a ed.
N. E. Hammer Nace, Houston 1967

- Assenza di corrosione in condizioni ottimali di impiego a contatto con le sostanze considerate
- Possibilità di corrosione a contatto con le sostanze considerate
- Corrosione a contatto con le sostanze considerate
- Dati non reperiti

	austenitici al Cr-Ni-Mo del tipo 316	austenitici al Cr-Ni del tipo 302-304-305	ferritici al Cr del tipo 430	martensitici al Cr del tipo 410
acetilene (commerciale)	●	●	●	●
aceto	●	●	●	●
aceto (vapori)		●	●	●
acetone 100% a 100C	●	●	●	●
acido acetico fino a 20%	●	●	●	●
acido borico 5%	●	●	●	●
acido butirrico 5%	●	●	●	●
acido cianidrico 100%	●	●	●	●
acido citrico 5%		●	●	●
acido cloridrico	●	●	●	●
(tutte le concentrazioni)				
acido cromico 5%		●	●	●
acido fluoridrico	●	●	●	●
(tutte le concentrazioni)				
acido fosforico 5%	●	●	●	●
acido lattico 5%	●	●	●	●
acido linoleico 100% fino a 100C	●	●	●	●
acido malico 10-40% fino a 50C			●	●
acido muriatico (commerciale)	●	●	●	●
acido nitrico fino a 10% a 80C	●	●	●	●
acido oleico 100%	●	●	●	●
acido ossalico 5%	●	●	●	●
acido picrico	●	●	●	●
(tutte le concentrazioni)				
acido solfidrico 100% umido	●	●	●	●
(idrogeno solforato)				
acido solforico 5% bollente		●	●	●
acido solforico fumante	●	●	●	●
(oleum) 50C				
acido solforoso 100%	●	●	●	●
acido stearico 100% fino a 100C	●	●	●	●
acido tartarico 10% a 100C		●	●	●
acqua dolce	●	●	●	●
acqua ossigenata 10-30%		●	●	●
acqua ragia			●	●
alcool etilico	●	●	●	●
(tutte le concentrazioni)				
alccol metilico 100%		●	●	●
alluminio fuso	●	●	●	●
ammoniaca 100% (secca)	●	●	●	●
anidride acetica 100%	●	●	●	●
anidride carbonica 100% (secca)	●	●	●	●
anidride solforosa 90%	●	●	●	●
anilina 100%	●	●	●	●
bagni di concia			●	●
bagni di cromatura			●	●
bagni di fissaggio fotografico		●	●	●
bagni di sviluppo fotografico		●	●	●
benzina	●	●	●	●
benzolo a freddo e a caldo		●	●	●
bicarbonato di sodio	●	●	●	●
(tutte le concentrazioni)				
birra			●	●
bisolfato di sodio 15% a 85C	●	●	●	●
bisolfuro di carbonio 100%	●	●	●	●
borace 5% caldo		●	●	●
butano	●	●	●	●
caffè bollente		●	●	●
candeggina satura	●	●	●	●
canfora		●	●	●
carbonato di sodio 5% fino a 65C	●	●	●	●
citrato di sodio a freddo e a caldo			●	●
cloroformio 100%	●	●	●	●
cloruro di ammonio 1%	●	●	●	●
cloruro ferrico 5-50%	●	●	●	●
cloruro ferroso 10-20%	●	●	●	●
cloruro di magnesio fino a 20%	●	●	●	●
cloruro di mercurico 10%	●	●	●	●
cloruro di nichel 10-30%	●	●	●	
cloruro di potassio 1-5%	●	●	●	●
cloruro di sodio 5% (non agitato)	●	●	●	●
cloruro di zinco 10%			●	●
cloruro di zolfo 100%	●	●	●	●
a temperatura di ebollizione				
coca cola (sciroppo puro)		●	●	●
etere 100%	●	●	●	●
formaldeide 100%	●	●	●	●
fosfato d'ammonio 10%		●	●	●
fosfato di sodio	●	●	●	●
a tutte le concentrazioni				
furfurolo 100%	●	●	●	●
a temperatura di ebollizione				
gas di cloro umido	●	●	●	●
gas di cokeria	●	●	●	●
gelatina	●	●	●	●
glicerina a tutte le concentrazioni	●	●	●	●
glicole etilico 100%	●	●	●	●
glucosio	●	●	●	●
gomma lacca	●	●	●	●
idrossido d'ammonio fino al 40%	●	●	●	●
idrossido di calcio	●	●	●	●
fino a 10% fino a 100C				
idrossido di magnesio	●	●	●	●
10% fino a 100C				
idrossido di potassio fino a 50%	●	●	●	●
idrossido di sodio fino a 20%	●	●	●	●
ipoclorito di calcio 100%	●	●	●	●
ipoclorito di sodio 100%	●	●	●	
latte (fresco o acido)	●	●	●	●
lievito			●	●
maionese			●	●
melassa	●	●	●	●
mostarda			●	●
nitrato d'ammonio 10-50%	●	●	●	●
nitrato di sodio 10-40%	●	●	●	●
olii minerali a caldo e a freddo		●	●	●
olii vegetali a caldo e a freddo		●	●	●
paraffina a caldo e a freddo	●	●	●	●
perborato di sodio	●	●	●	●
10% fino a 100C				
perossido di idrogeno 10%	●	●	●	●
perossido di sodio			●	●
10% fino a 100C				
piombo fuso	●	●	●	●
propano	●	●	●	●
sapone		●	●	●
sciroppo di zucchero	●	●	●	●
a tutte le concetrazioni				
siero di latte	●	●	●	●
silicato di sodio	●	●	●	●
fino a 100% fino a 100C				
solfato d'alluminio 10%	●	●	●	●
solfato di ammonio 10%	●	●	●	●
solfato ferrico 10%	●	●	●	●
solfato ferroso 10-40%	●	●	●	●
solfato di magnesio 10-40%	●	●	●	●
solfato di nichel 30%			●	●
solfato di potassio	●	●	●	●
10% fino a 100C				
solfato di rame 10%	●	●	●	●
solfato di sodio 10%	●	●	●	●
solfato di zinco 10%	●	●	●	●
solfuro di sodio 10%	●	●	●	●
succhi di arancia concentrati			●	●
succhi di limone concentrati			●	●
tetracloruro di carbonio 10%	●	●	●	
tiosolfato di sodio 10-60%			●	●
fino a 100C				
toloulo	●	●	●	●
tricloroetilene 100% (trielina)	●	●	●	●
fino a 100C				
vernici	●	●	●	●
vino			●	●
whisky			●	●
zinco fuso	●	●	●	●
zolfo fuso	●	●	●	●

Resistenza dei contenitori alla corrosione
Resistance of enclosures to corrosion

Data taken from:

Corrosion Guide - E. Rabald
Elsevier, Amsterdam, London, New York 1968

Corrosion Data Survey - 4a ed.
G. A. Nelson Nace, Houston 1967

Corrosion Data Survey - 5a ed.
N. E. Hammer Nace, Houston 1967

- No corrosion in optimal conditions of use in contact with the substances considered
- Possibility of corrosion when in contact with the substances considered
- Corrosion when in contact with the substances considered

Data not available

	316 type austenitic Cr-Ni-Mo steel	302-304-305 type austenitic Cr-Ni	430 type ferritic Cr steel	410 type martensitic Cr steel
acetylene (commercial)	●	●	●	●
vinegar	●	●	●	●
vinegar (vapours)		●	●	●
acetone 100% at 100°C	●	●	●	●
acetic acid up to 20%	●	●	●	●
boric acid 5%	●	●	●	●
butyric acid 5%	●	●	●	●
hydrocyanic acid 100%	●	●	●	●
citric acid 5%		●	●	●
hydrochloric acid (all concentrations)	●	●	●	●
chromic acid 5%		●	●	●
hydrofluoric acid (all concentrations)	●	●	●	●
phosphoric acid 5%	●	●	●	●
lactic acid 5%	●	●	●	●
linoleic acid 100% up to 100°C	●	●	●	●
malic acid 10-40% up to 50°C			●	●
muriatic acid (commercial)	●	●	●	●
nitric acid up to 10% at 80°C	●	●	●	●
oleic acid 100%	●	●	●	●
oxalic acid 5%	●	●	●	●
picric acid (all concentrations)	●	●	●	●
wet sulfhydric acid 100% (hydrogen sulphide)	●	●	●	●
boiling sulphuric acid 5%		●	●	●
fuming sulphuric acid (oleum) 50°C	●	●	●	●
sulphurous acid 100%	●	●	●	●
stearic acid 100% up to 100°C	●	●	●	●
tartaric acid 10% at 100°C		●	●	●
soft water	●	●	●	●
hydrogen dioxide 10-30%		●	●	●
white spirit			●	●
ethyl alcohol (all concentrations)	●	●	●	●
methyl alcohol 100%		●	●	●
melted aluminium	●	●	●	●
ammonia 100% (dry)	●	●	●	●
acetic anhydride 100%	●	●	●	●
carbon dioxide 100% (dry)	●	●	●	●
sulphur dioxide 90%	●	●	●	●
aniline 100%	●	●	●	●
tanning bath			●	●
chromium plating bath			●	●
fixing bath		●	●	●
developer bath		●	●	●
gasoline	●	●	●	●

	316 type austenitic Cr-Ni-Mo steel	302-304-305 type austenitic Cr-Ni	430 type ferritic Cr steel	410 type martensitic Cr steel
cold and hot benzol		●	●	●
sodium bicarbonate (all concentrations)	●	●	●	●
beer			●	●
sodium disulphate 15% at 85°C	●	●	●	●
carbon bisulphide 100%	●	●	●	●
hot borax 5%		●	●	●
butane	●	●	●	●
boiling coffee		●	●	●
saturated chlorine water	●	●	●	●
camphor		●	●	●
sodium carbonate 5% up to 65°C	●	●	●	●
hot and cold sodium citrate			●	●
chloroform 100%	●	●	●	●
ammonium chloride 1%	●	●	●	●
ferric chloride 5-50%	●	●	●	●
ferrous chloride 10-20%	●	●	●	●
magnesium chloride up to 20%	●	●	●	●
mercury chloride 10%	●	●	●	●
nickel chloride 10-30%	●	●	●	
potassium chloride 1-5%	●	●	●	●
sodium chloride 5% (not agitated)	●	●	●	●
zinc chloride			●	●
sulphur chloride 100% at boiling temperature	●	●	●	●
coca cola (pure syrup)		●	●	●
ether 100%	●	●	●	●
formaldehyde 100%	●	●	●	●
ammonium phosphate 10%		●	●	●
sodium phosphate at all concentrations	●	●	●	●
furfurol 100% at boiling temperature	●	●	●	●
wet chloride gas	●	●	●	●
coke-oven gas	●	●	●	●
gelatine	●	●	●	●
glycerol at all concentrations	●	●	●	●
ethyl glycol 100%	●	●	●	●
glucose	●	●	●	●
shellac	●	●	●	●
ammonium hydroxide up to 40%	●	●	●	●
calcium hydroxide up to 10% up to 100°C	●	●	●	●
magnesium hydroxide 10% up to 100°C	●	●	●	●
potassium hydroxide up to 50%	●	●	●	●
sodium hydroxide up to 20%	●	●	●	●
calcium hypochlorite 100%	●	●	●	●
sodium hypochlorite 100%	●	●	●	

	316 type austenitic Cr-Ni-Mo steel	302-304-305 type austenitic Cr-Ni	430 type ferritic Cr steel	410 type martensitic Cr steel
milk (fresh or acid)	●	●	●	●
yeast			●	●
mayonnaise			●	●
molasses	●	●	●	●
mustard			●	●
ammonium nitrate 10-50%	●	●	●	●
sodium nitrate 10-40%	●	●	●	●
hot and cold mineral oil		●	●	●
hot and cold vegetable oil		●	●	●
hot and cold paraffin	●	●	●	●
sodium perborate 10% up to 100°C	●	●	●	●
hydrogen peroxide 10%	●	●	●	●
sodium peroxide 10% up to 100°C			●	●
melted lead	●	●	●	●
propane	●	●	●	●
soap		●	●	●
sugar syrup at all concentration	●	●	●	●
whey	●	●	●	●
sodium silicate up to 100% up to 100°C	●	●	●	●
aluminium sulphate 10%	●	●	●	●
ammonium sulphate 10%	●	●	●	●
ferric sulphate 10%	●	●	●	●
ferrous sulphate 10-40%	●	●	●	●
magnesium sulphate 10-40%	●	●	●	●
nickel sulphate 30%			●	●
potassium sulphate 10% up to 100°C	●	●	●	●
copper sulphate 10%	●	●	●	●
sodium sulphate 10%	●	●	●	●
zinc sulphate 10%	●	●	●	●
sodium sulphide 10%	●	●	●	●
concentrated orange juice			●	●
concentrated lemon juice			●	●
carbon tetrachloride 10%	●	●	●	
sodium thiosulphate 10-60% up to 100°C			●	●
toluol	●	●	●	●
trichloroethylene 100% up to 100°C	●	●	●	●
paints	●	●	●	●
wine			●	●
whisky			●	●
melted zinc	●	●	●	●
melted sulphur	●	●	●	●

Caratteristiche tecniche
Technical data

UN BREVE CENNO STORICO

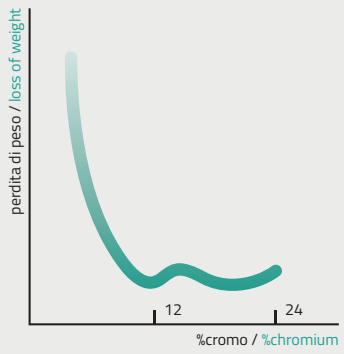
Gli acciai inossidabili sono dei materiali entrati nella produzione industriale relativamente da poco tempo. Gli esperti fanno risalire al primo ventennio del novecento la loro prima comparsa in nuove applicazioni. Infatti alla fine del 1912 il metallurgista Pasel della Krupp, depositò in Germania due brevetti (che furono poi rilasciati nel 1918 con i numeri 304 126 e 304 159) in cui si parla di **acciai inossidabili austenitici** contenenti 18 parti di cromo e 8 parti di nichel. La prima colata industriale di acciaio mertensitico al solo cromo avvenne nel 1913 in Gran Bretagna; il prodotto di questa prima colata, che conteneva circa il 13% di cromo, servì a costruire lame di coltelli. Le prime applicazioni, oltre alla coltelleria già menzionata, avvennero nei motori a combustione interna durante la prima guerra mondiale, mentre la diffusione in tutti i settori d'impiego iniziò dopo gli anni 20 e lo sviluppo continua ancora oggi in settori avanzati e particolarmente "esigenti", come in quello della produzione petrolchimica, alimentare, farmaceutico, zootecnico ecc.

1913

LA PRIMA COLATA INDUSTRIALE
FIRST INDUSTRIAL CASTING

A SHORT HISTORICAL BACKGROUND

The use of stainless steel in industrial production is fairly recent. The experts date the first appearance in new applications back to the first twenty years of the twentieth century. At the end of 1912, the metallurgist Pasel of Krupp filed two patents in Germany (which were then issued in 1918 with the numbers 304 126 and 304 159) which mention **austenitic stainless steels** containing 18 parts of chromium and 8 parts of nickel. Mertensitic steel with chromium was cast for the first time in Great Britain in 1913; the product of this first casting, which contained around 13% chromium, was used to manufacture knife blades. Apart from cutlery as mentioned above, it was first used for the internal combustion engines during the First World War and after the twenties it began to be employed on a large-scale basis in all fields of applications. It continues to be used today in the more advanced and particularly "demanding" fields of applications, such as the petrochemical, food and pharmaceutical industries, for animal husbandry, etc.



La curva mostra come la percentuale di cromo in lega determini il minimo della perdita di peso in ambiente corrosivo.

The curve shows how the percentage of chromium in the alloy determines the minimum weight loss in a corrosive environment.

RESISTENZA ALLA CORROSIONE

Gli acciai inossidabili sono delle **leghe a base di ferro, di cromo, carbonio** e di altri elementi quali nichel, molibdeno, manganese, silicio, titanio ecc., che li rendono **particolarmente resistenti ad alcuni tipi di corrosione**. La norma EN 10088 definisce acciai inossidabili quelle leghe ferrose che contengono cromo in ragione di almeno il 10,5%. La caratteristica di buona resistenza è dovuta alla proprietà di queste leghe di passivarsi in un ambiente sufficientemente ossidante (per esempio l'aria) tramite la formazione di una particolare **pellicola superficiale di ossigeno absorbito**. Quando è in queste condizioni l'acciaio inossidabile è allo stato **"passivo"**.

La pellicola passiva si riforma quando viene lacerata, naturalmente se l'ambiente è sufficientemente ossidante e se l'ossigeno può pervenire a contatto della lega.
Essa protegge il materiale sottostante dall'attacco corrosivo.

RESISTANCE TO CORROSION

Stainless steels are **alloys based on iron, chromium, carbon** and other elements such as nickel, molybdenum, silicon, titanium, etc. that make them **particularly resistant to certain types of corrosion**. The EN 10088 specification defines stainless steels as ferrous alloys containing at least 10.5% chromium. Their good corrosion resistance is due to the properties of these alloys to passivate in a sufficiently oxidising environment (for example air), thus forming a **particular surface film of adsorbed oxygen**. When in these conditions, stainless steel is in a **"passive"** state.

The passive film forms again when it is torn provided that obviously if the environment is sufficiently oxidising and the oxygen can come into contact with the alloy. It protects the underlying material against corrosive attack.

Caratteristiche tecniche
Technical data

Da un punto di vista logico verrebbe fatto d'osservare che questi materiali dovrebbero essere denominati **"ossidabilissimi"** piuttosto che **"inossidabili"**, proprio in funzione del loro meccanismo di protezione contro la corrosione. L'aggettivo inossidabile è riferito all'acciaio soltanto negli anni '20 formando la dizione **"acciaio inossidabile"** oggi in uso. Anche altre lingue neolatine, ad esempio la francese con inoxydable e la spagnola con inoxidable, designano con il significato di **"non corrodibile"** questo tipo di materiale. Altre lingue d'origine non latine, essenzialmente pragmatiche e meno fantasiose, utilizzano altri termini per definire questo materiale. Il tedesco lo definisce **"rostfrei"** (libero da ruggine) oppure **"nichtrostender"** (non corrodibile), lo svedese **"rostfritt"** (libero da ruggine) e l'inglese **"stainless"** (senza macchia).

The Italian word "inossidabile" means litterally "inoxidable". Logically, it could be said that these materials should be called **"highly oxydable"** rather than **"inoxidable"** because of their protection mechanism against corrosion. This adjective was used to refer to the steel only in the twenties forming the designation used today. The other Romance languages, for example French with inoxydable and Spanish with inoxidable, call this type of material **"not liable to corrosion"**. Other non-Romance languages, more pragmatic and less imaginative, use other terms to define this material. In German it is called **"rostfrei"** (free of rust) or **"nichtrostender"** (not liable to corrosion), in Swedish **"rostfritt"** (free of rust) and in English **"stainless".**

GUIDA AD UN CORRETTO UTILIZZO DEI CONTENITORI IN ACCIAIO INOX

La New Elfin fornisce tutti i Contenitori in acciaio inox rivestiti di un film plastico adesivo, originariamente applicato in fase di laminazione, per proteggere il materiale in tutti i cicli di lavorazione[1] necessari per costruire i contenitori. Questo strato protettivo continua la sua funzione protettiva presso la clientela sia nel primo immagazzinamento[2] che per le lavorazioni di allestimento. È però indispensabile che, a completamento del lavoro, la pellicola venga rimossa per attivare, al contatto con l'aria, **il processo di passivazione** che rende l'acciaio resistente alla corrosione. È quindi evidente che questa operazione deve essere compiuta prima di inserire i contenitori nell'ambiente di lavoro o comunque corrosivo.

È INDISPENSABILE CHE LA PELLICOLA VENGA RIMOSSA

THE FILM MUST BE REMOVED

GUIDE TO CORRECT USE OF STAINLESS STEEL ENCLOSURES

New Elfin supplies all stainless steel enclosures coated with an adhesive plastic film applied originally during the metal rolling operation to protect the material in all phases of the enclosure construction process[1]. This protective layer continues to perform its protective function at customer's site during both initial storage[2] and set-up processes. When all processes are over, the film must , however, be removed to get the passivation process started naturally thanks to the steel exposure to air, thus making the steel corrosion resistance. Obviously, this operation must be carried out before introducing the enclosures in the working or corrosive environments.

1 Stoccaggio, taglio laser, piegatura, saldatura, montaggio ecc.

2 Non riporre su scaffalature con piani in metallo arrugginito o corrosi, si raccomandano piani in legno o rivestiti con carta oleata.

1 Storing, laser cutting, bending, welding, assembly, etc.

2 Do not store on shelves with rusted or corrosive metal surfaces; shelves made of wood or coated with oiled paper are recommended.

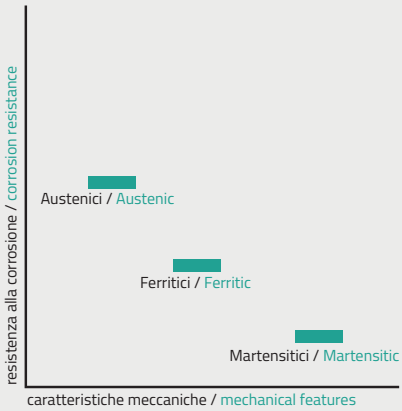
Caratteristiche tecniche
Technical data

CLASSIFICAZIONE DEGLI ACCIAI INOSSIDABILI

Conoscere il metodo di classificazione internazionale adottato dall' AISI è necessario per fare riferimento alle sigle che troveremo nel prosieguo del catalogo.
-Acciai austenitici al cromo-maganese-nichel sono designati da un numero di tre cifre iniziante con la cifra 2, come ad esempio 2xx, dove la seconda coppia di cifre (qui indicate genericamente con xx) non ha nessun riferimento all' analisi del materiale, ma semplicemente serve a distinguere un tipo da un altro.
-Acciai austenitici al cromo-nichel sono designati da un numero di tre cifre iniziante con la cifra 3, come ad esempio 3xx, dove la seconda coppia di cifre (qui indicata genericamente con xx) non ha nessun riferimento all' analisi del materiale, ma semplicemente serve a distinguere un tipo da un altro.
-Acciai ferritici e martensitici al solo cromo sono designati da un numero di tre cifre iniziante con la cifra 4, come ad esempio 4xx, dove la seconda coppia di cifre (qui indicata genericamente con xx) non ha nessun riferimento all' analisi del materiale, ma semplicemente serve a distinguere un tipo da un altro.

CLASSIFICATION OF STAINLESS STEEL

Knowing the international classification method used by AISI is advisable to refer to the codes indicated on the following pages of the catalogue
-Chromium-manganese-nickel austenitic steels are identified by a 3-digit number starting with 2, such as 2xx, where the second set of digits (generally indicated with xx) makes no reference to the analysis of the material but is used simply to distinguish one type from another.
-Chromium-nickel austenitic steels are identified by a 3-digit number starting with 3, such as 3xx, where the second set of digits (generally indicated with xx) makes no reference to the analysis of the material but is used simply to distinguish one type from another.
-Ferritic and martensitic chromium-only steels are identified by a 3-digit number starting with 4, such as 4xx, where the second set of digits (generally indicated with xx) makes no reference to the analysis of the material but is simply used to distinguish one type from another.



Il diagramma illustra il comportamento degli acciai, ed evidenzia come sia inversamente proporzionale il rapporto tra le caratteristiche di resistenza alla corrosione e quelle meccaniche tra le classi degli austenici e dei martensitici. La New Elfin ha realizzato i suoi contenitori utlizzando un acciaio austenico AISI 316 conferendo al prodotto elevate caratteristiche di resistenza alla corrosione e grazie ad un attento progetto costruttivo, ha mantenuto alte caratteristiche meccaniche.

The diagram shows the behaviour of the steels and highlights how the relationship between the corrosion resistance and mechanical features is in inverse proportion between the classes of austenitic and martensitic steels. New Elfin has produced its enclosures using an AISI 316 austenitic steel,endowing the product with high-level corrosion resistance features and has maintained high level mechanical features through an attentive construction project.

Caratteristiche tecniche
Technical data

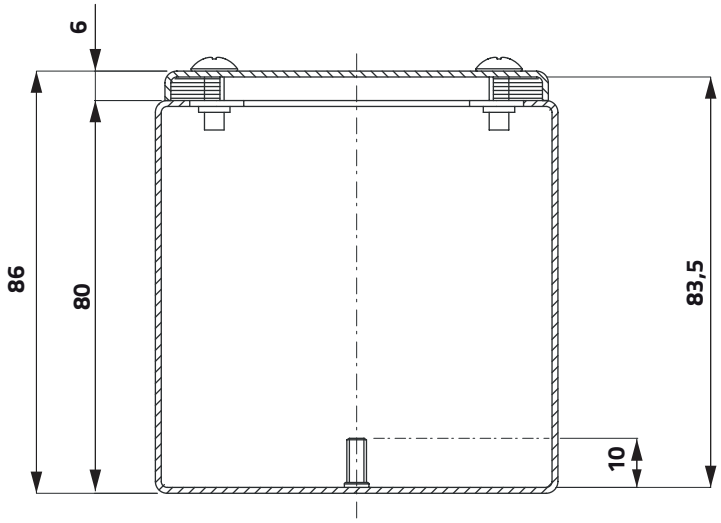
Caratteristiche tecniche

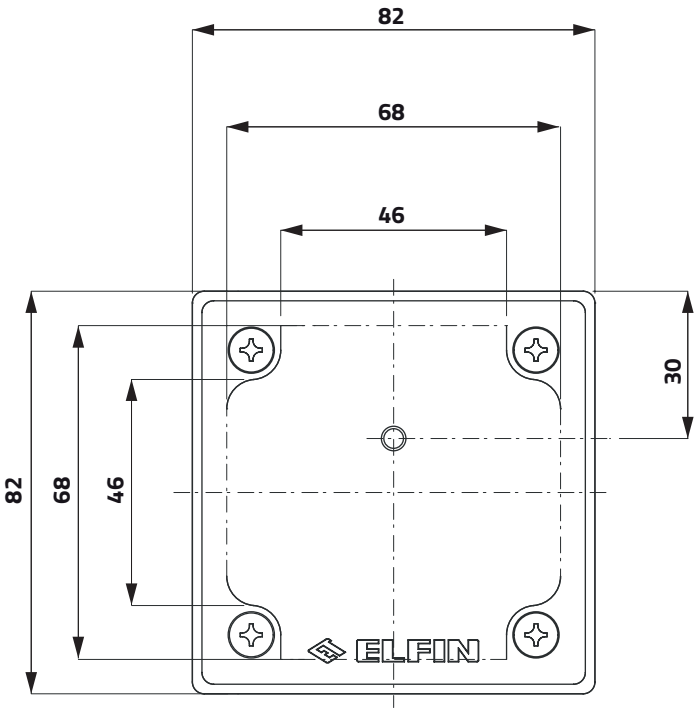
Materiale contenitori	Acciaio inox AISI 316
Materiale piastre di fondo	Acciaio zincato
Serraggi	Chiusura coperchio con viti TSB 5MA imperdibili: morsetto di messa a terra inserto filettato 5ma su coperchio e fondo scatola, dado non fornito; dai formati 140 x 180 n.4 inserti per fissaggio piastre di fondo.
Guarnizione	Gomma neoprenica espansa a cellule chiuse, antiolio e autoestinguente, realizzata in un unico pezzo privo di giunzioni.
Finitura	Scatole e coperchi satinati tipo Scotch-Brite privi di saldature a vista
Grado di protezione	IP66-CEI EN 60529
Limiti di temperatura	-40° ÷ + 100°C

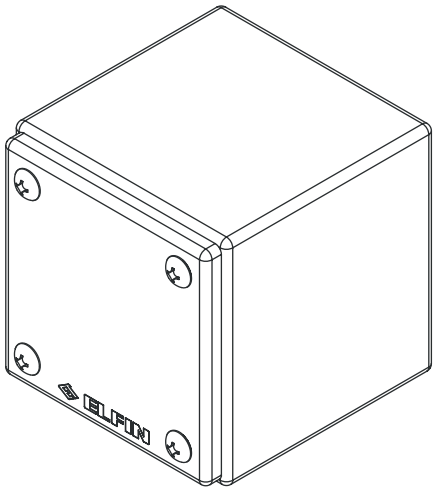
Technical data

Material, enclosures	AISI 316 stainless steel
Material, mounting plates	Zinc-plated steel
Fasteners	Lid closing with TSB M5 captive screws; M5 threaded grounding stud on enclosure lid and bottom, nut not provided. From sizes 140x180 no. 4 studs for mounting plate fastening.
Gasket	Closed cell, neoprene foam rubber, oil-resistant, self extinguishing, seamless, moulded in one piece.
Surface finish	Scotch-Brite satin finish enclosures and lids without weld in sights.
Protection degree	IP66-CEI EN 60529
Temperature range	-40° ÷ + 100°C

Scatole acciaio inox 82x82
Stainless steel enclosures 82x82



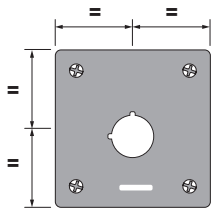




Scatole acciaio inox 82x82
Stainless steel enclosures 82x82

Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	85	360	**040X0808-8**



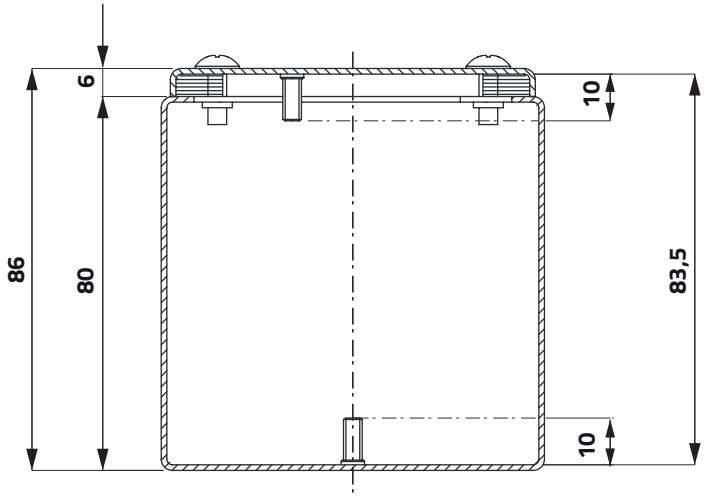
Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm

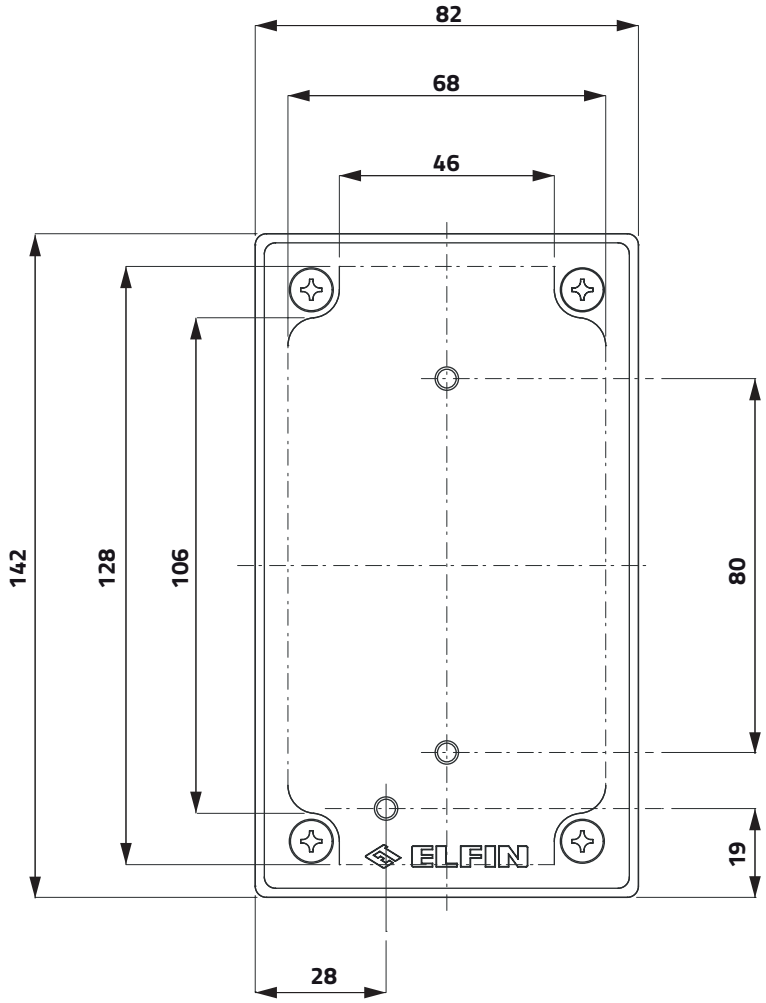
	h	g	cod
Senza entrata cavo / No cable entry	85	357	**040X0808-8P1**

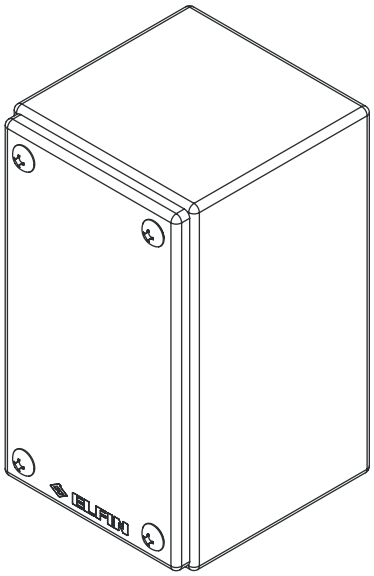
Coperchio con operatore Ø 22mm
Lid with operator Ø 22mm

	h	g	cod
Pulsante fungo rosso, sgancio rotazione Ø40 Red mushroom push-button, twist release	85	483	**040X0808-8GA**

Scatole acciaio inox 82x142
Stainless steel enclosures 82x142



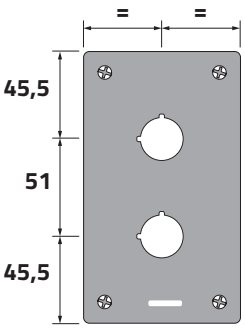




Scatole acciaio inox 82x142
Stainless steel enclosures 82x142

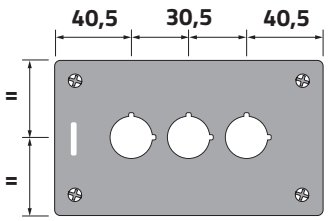
Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	86	536	**040X0814-8**



Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm

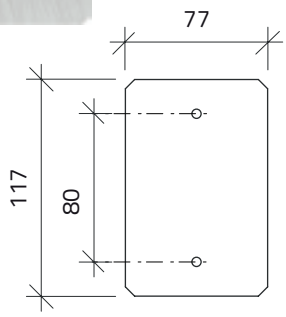
	h	g	cod
Senza entrata cavo / No cable entry	86	530	**040X0814-8P2**



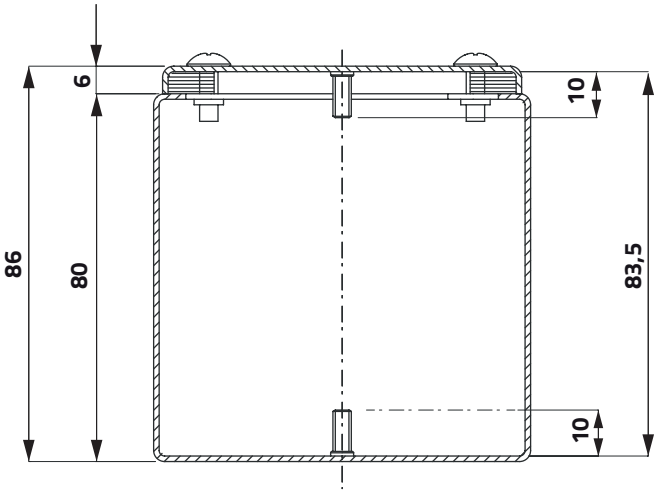
Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm

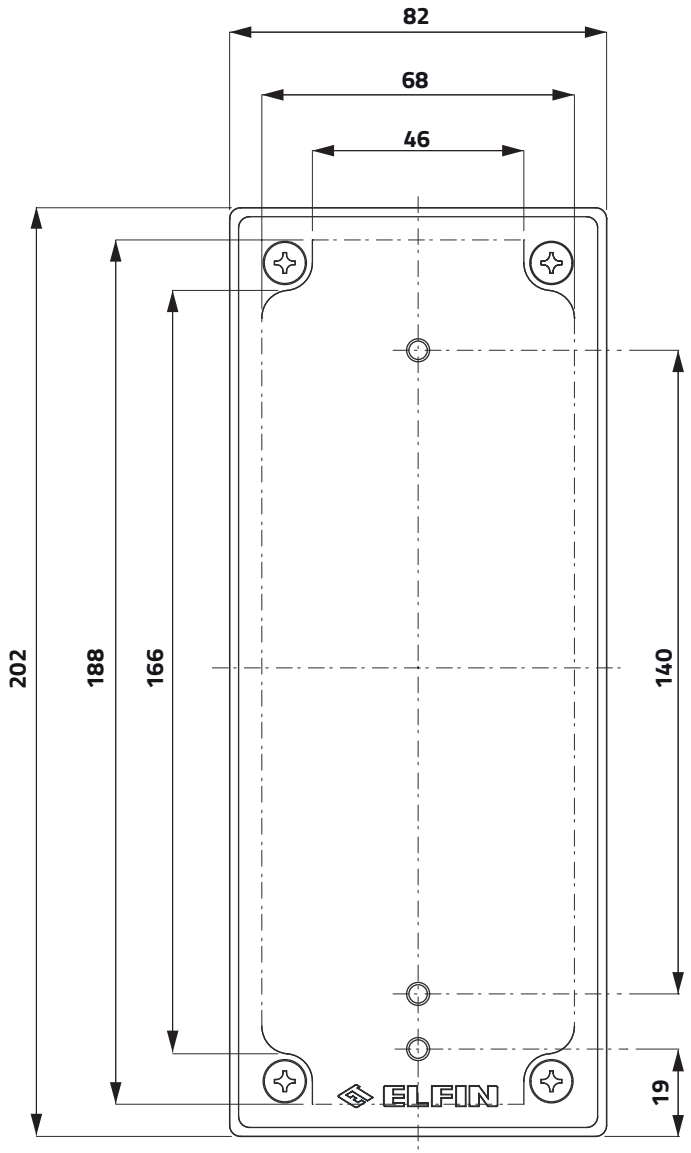
	h	g	cod
Senza entrata cavo / No cable entry	86	527	**040X0814-8P3**

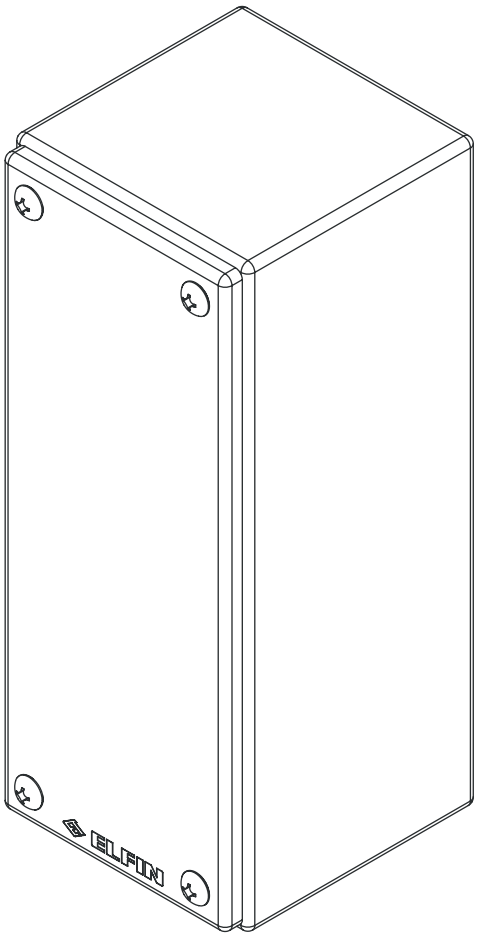
Piastra di fondo / Mounting plate 1,5 74 **040P0814**



Scatole acciaio inox 82x202
Stainless steel enclosures 82x202



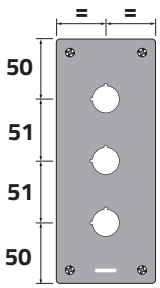




Scatole acciaio 82x202
Stainless steel enclosures 82x202

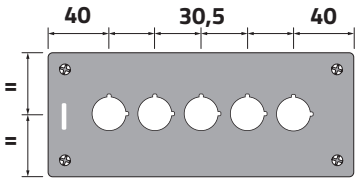
Coperchio senza fori / Undrilled lid

	h	g	cod
Senza entrata cavo / No cable entry	86	826	**040X0820-8**



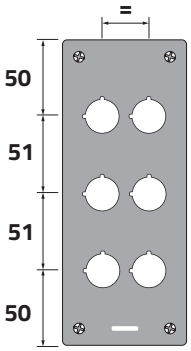
Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	86	817	**040X0820-8P3**



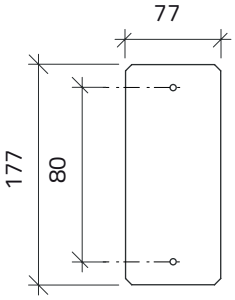
Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm

	h	g	cod
Senza entrata cavo / No cable entry	86	811	**040X0820-8P5L**



Coperchio con 6 fori Ø 22mm / 6-hole lid Ø 22mm

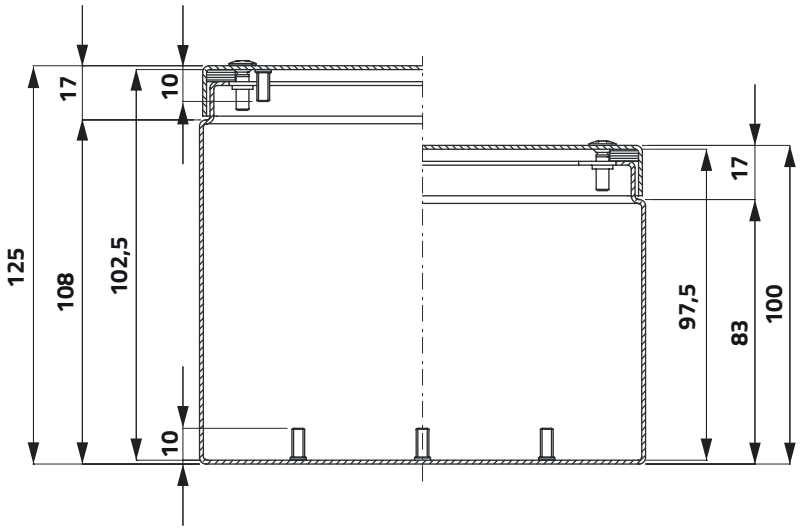
	h	g	cod
Senza entrata cavo / No cable entry	86	808	**040X0820-8P6**

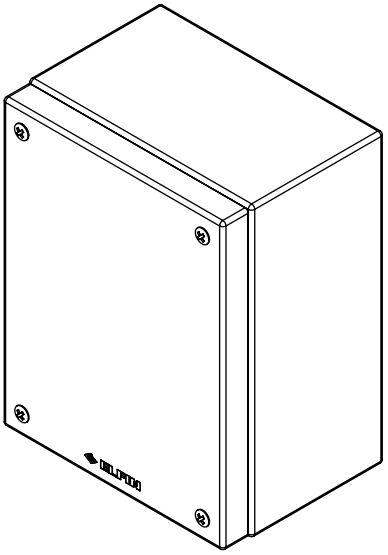


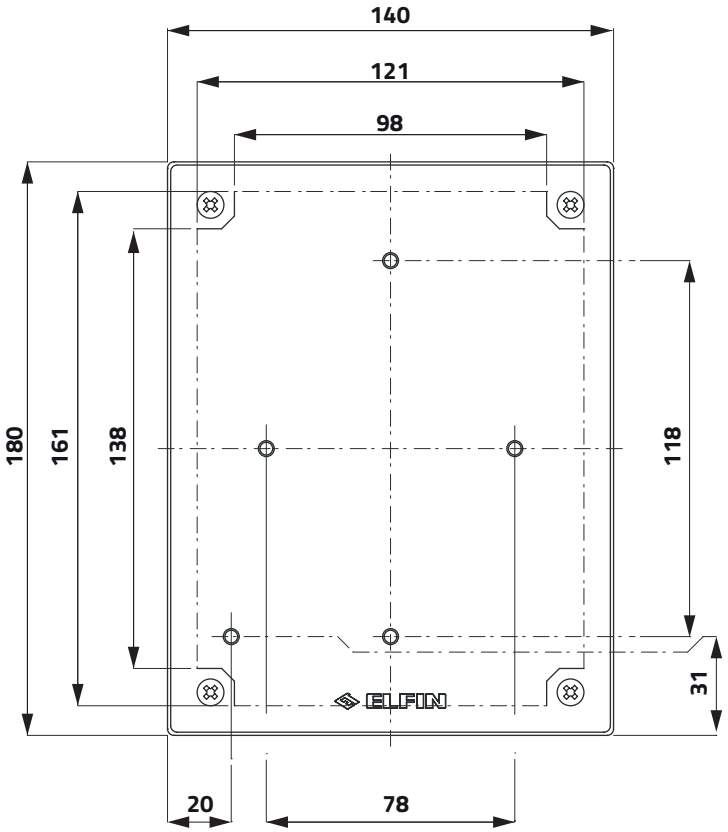
Piastra di fondo / Mounting plate

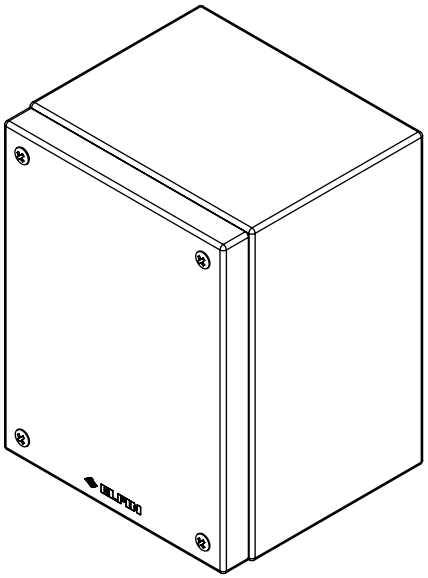
	h	g	cod
	1,5	109	**040P0820**

Scatole acciaio inox 140x180
Stainless steel enclosures 140x180



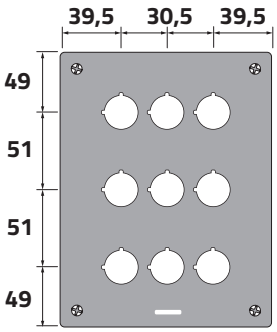






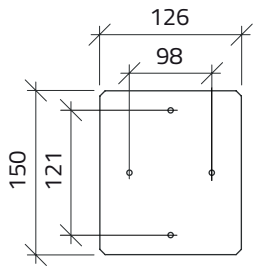
Scatole acciaio inox 140x180
Stainless steel enclosures 140x180

	h	g	cod
Coperchio senza fori / Undrilled lid			
Senza entrata cavo / No cable entry	100	1190	**040X1418-1**
Senza entrata cavo / No cable entry	125	1338	**040X1418-12**

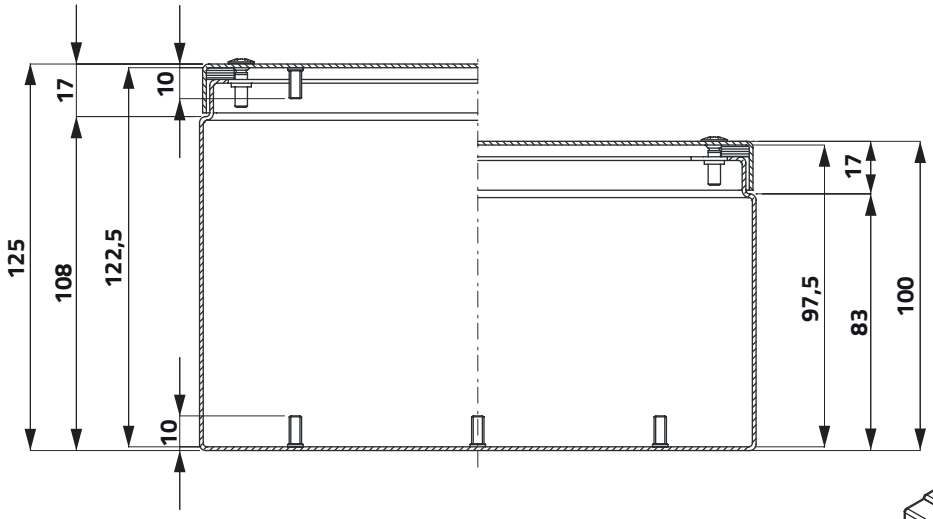


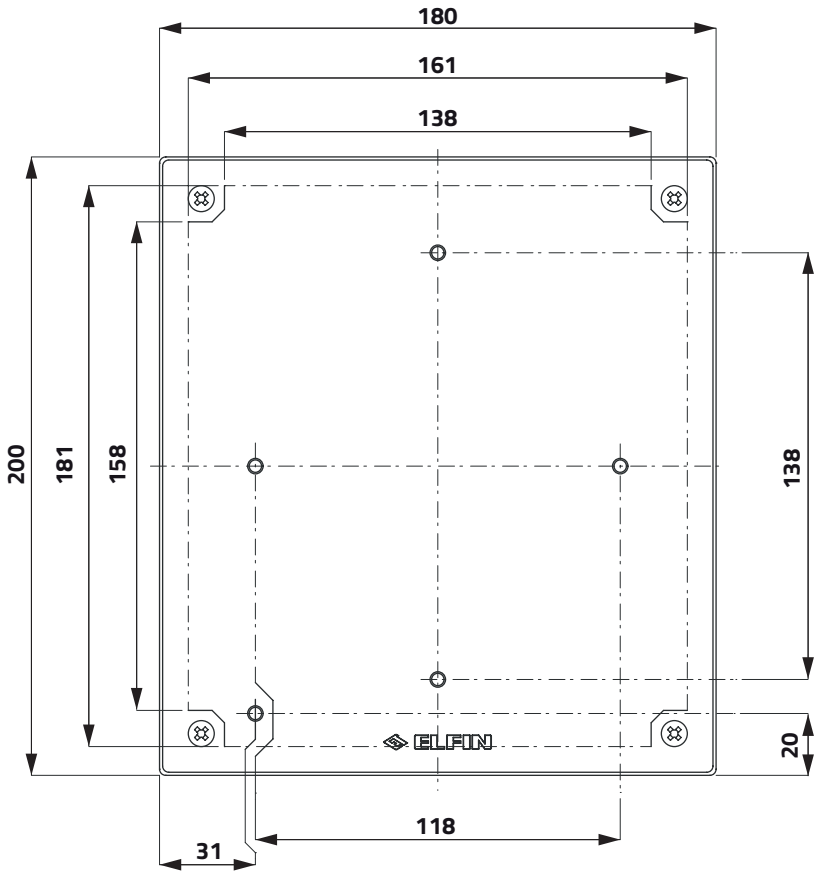
Coperchio con 9 fori Ø 22mm / 9-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	100	1123	**040X1418-1P9**

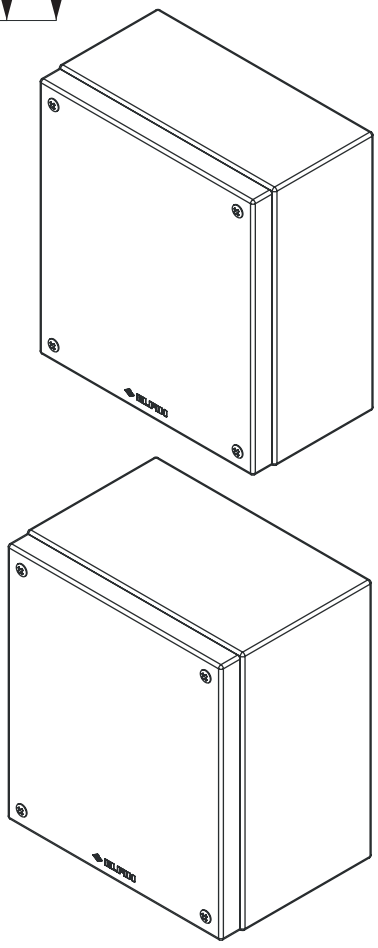
Piastra di fondo / Mounting plate	1,5	162	**040P1418**



Scatole acciaio inox 180x200
Stainless steel enclosures 180x200

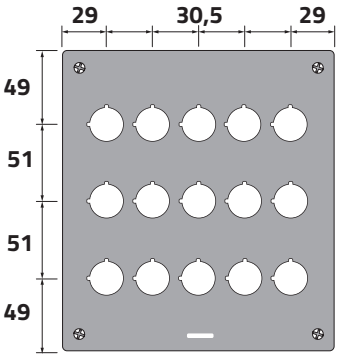






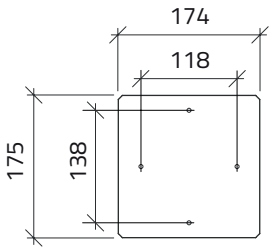
Scatole acciaio inox 180x200
Stainless steel enclosures 180x 200

	h	g	cod
Coperchio senza fori / Undrilled lid			
Senza entrata cavo / No cable entry	100	1530	**040X1820-1**
Senza entrata cavo / No cable entry	125	1645	**040X1820-12**

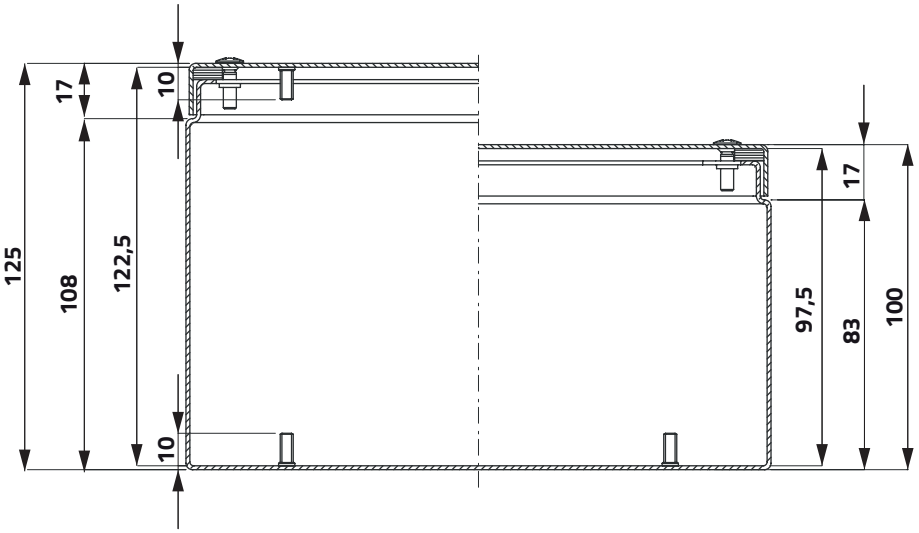


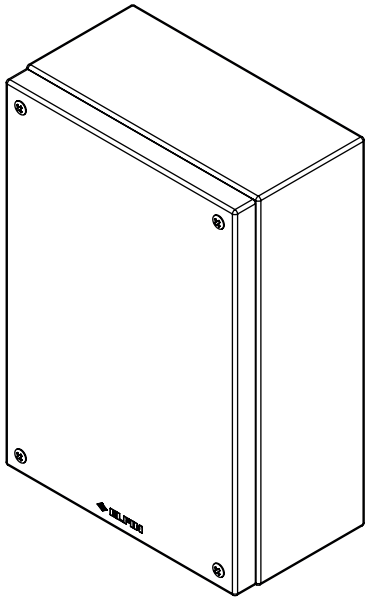
Coperchio con 15 fori Ø 22mm / 15-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	100	1480	**040X1820-1P15**

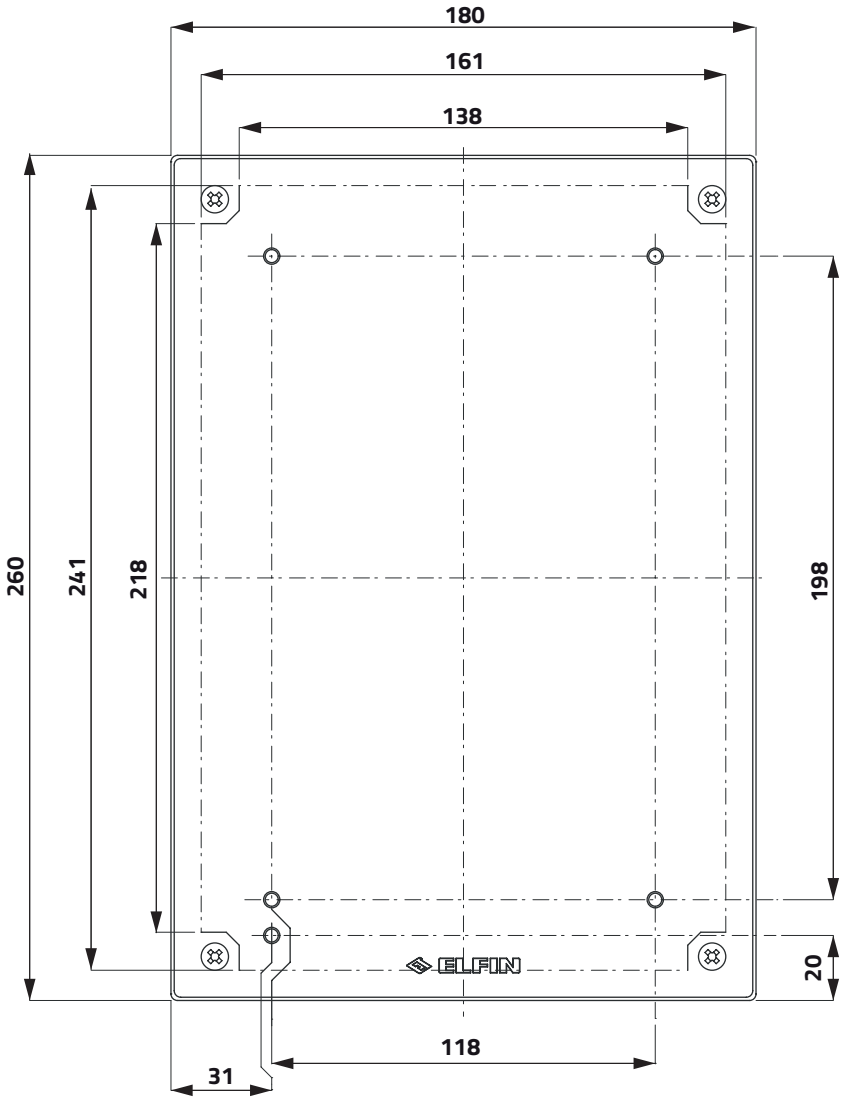
Piastra di fondo / Mounting plate	1,5	235	**040P1820**

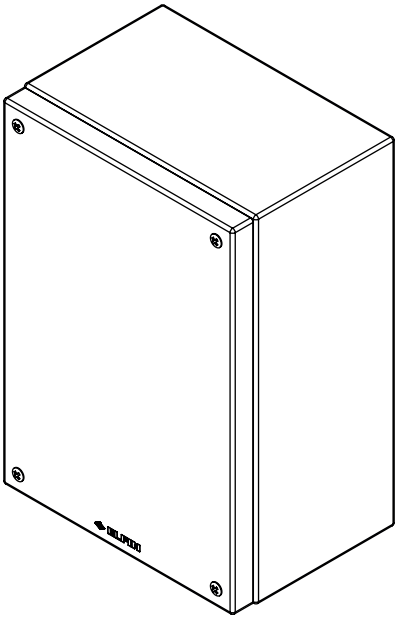


Scatole acciaio inox 180x260
Stainless steel 180x260



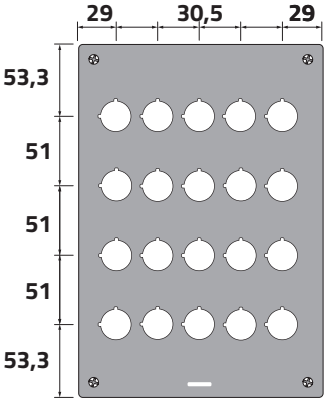






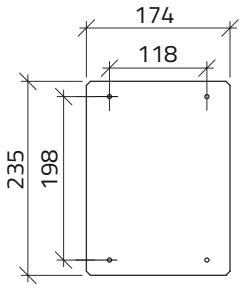
Scatole acciaio inox 180x260
Stainless steel enclosures 180x260

	h	g	cod
Coperchio senza fori / Undrilled lid			
Senza entrata cavo / No cable entry	100	1900	**040X1826-1**
Senza entrata cavo / No cable entry	125	2000	**040X1826-12**

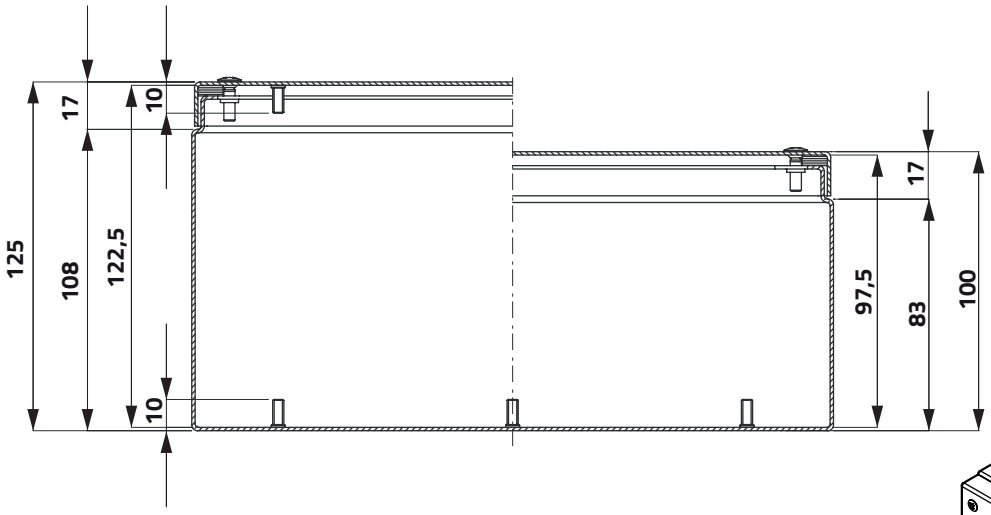


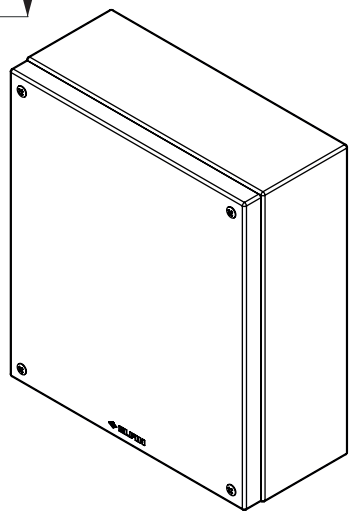
Coperchio con 20 fori Ø 22mm / 20-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	100	1820	**040X1826-1P20**

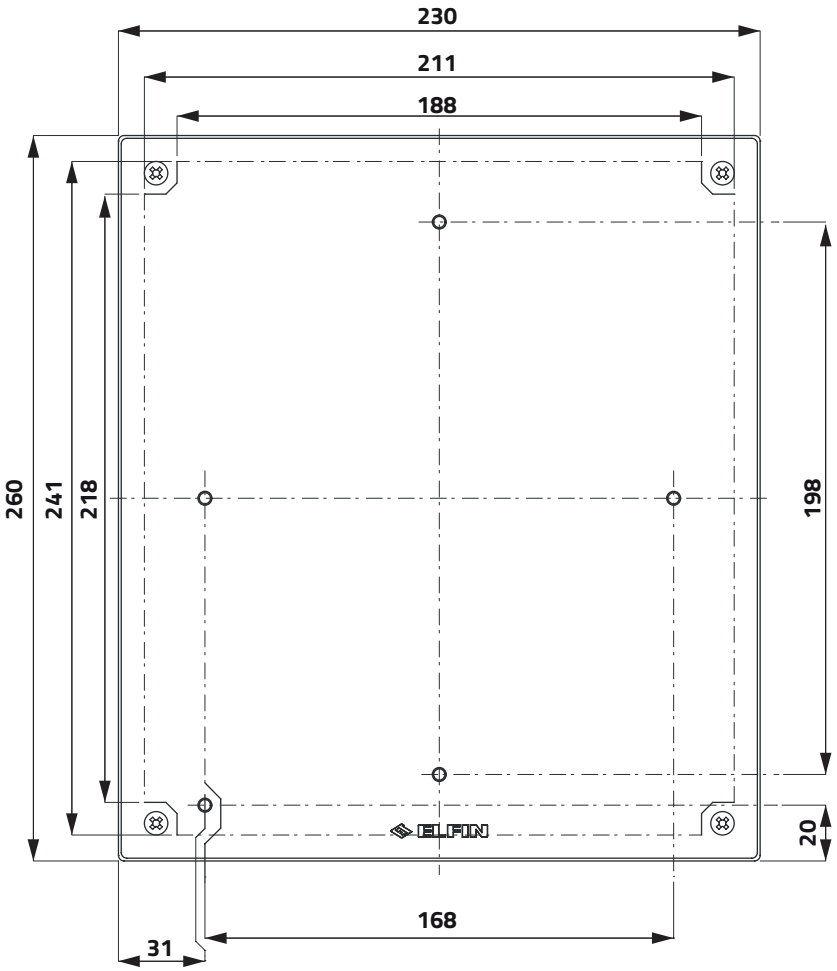
Piastra di fondo / Mounting plate	1,5	318	**040P1826**

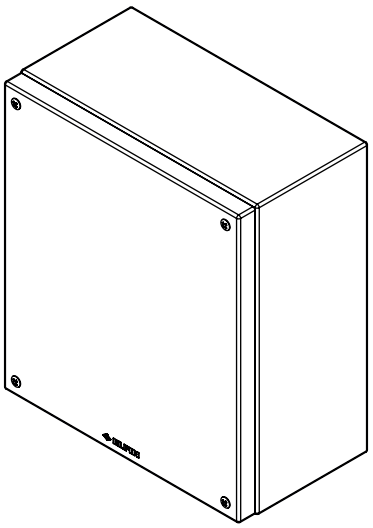


Scatole acciaio inox 230x260
Stainless steel enclosures 230x260



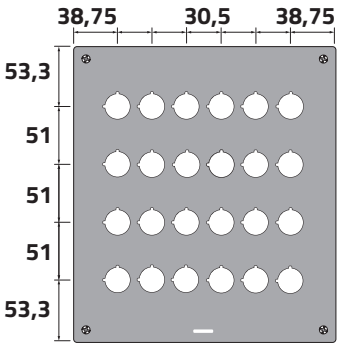






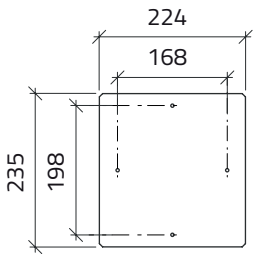
Scatole acciaio inox 230x260
Stainless steel enclosures 230x260

	h	g	cod
Coperchio senza fori / Undrilled lid			
Senza entrata cavo / No cable entry	100	2250	**040X2326-1**
Senza entrata cavo / No cable entry	125	2495	**040X2326-12**

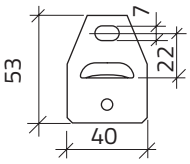


Coperchio con 24 fori Ø 22mm / 24-hole lid Ø 22mm			
Senza entrata cavo / No cable entry	100	2160	**040X2326-1P24**

Piastra di fondo / Mounting plate	1,5	410	**040P2326**



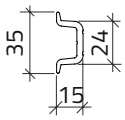
Accessori
Accessories

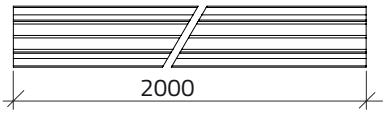


Coppie staffe acciaio inox
Couple of stainless steel brackets

per montaggio a parete / for wall-mounting

g	cod
48	**040XSP**





Guida / PVC Rail Ω 35

L	g	cod
2000	760	**010GDP**