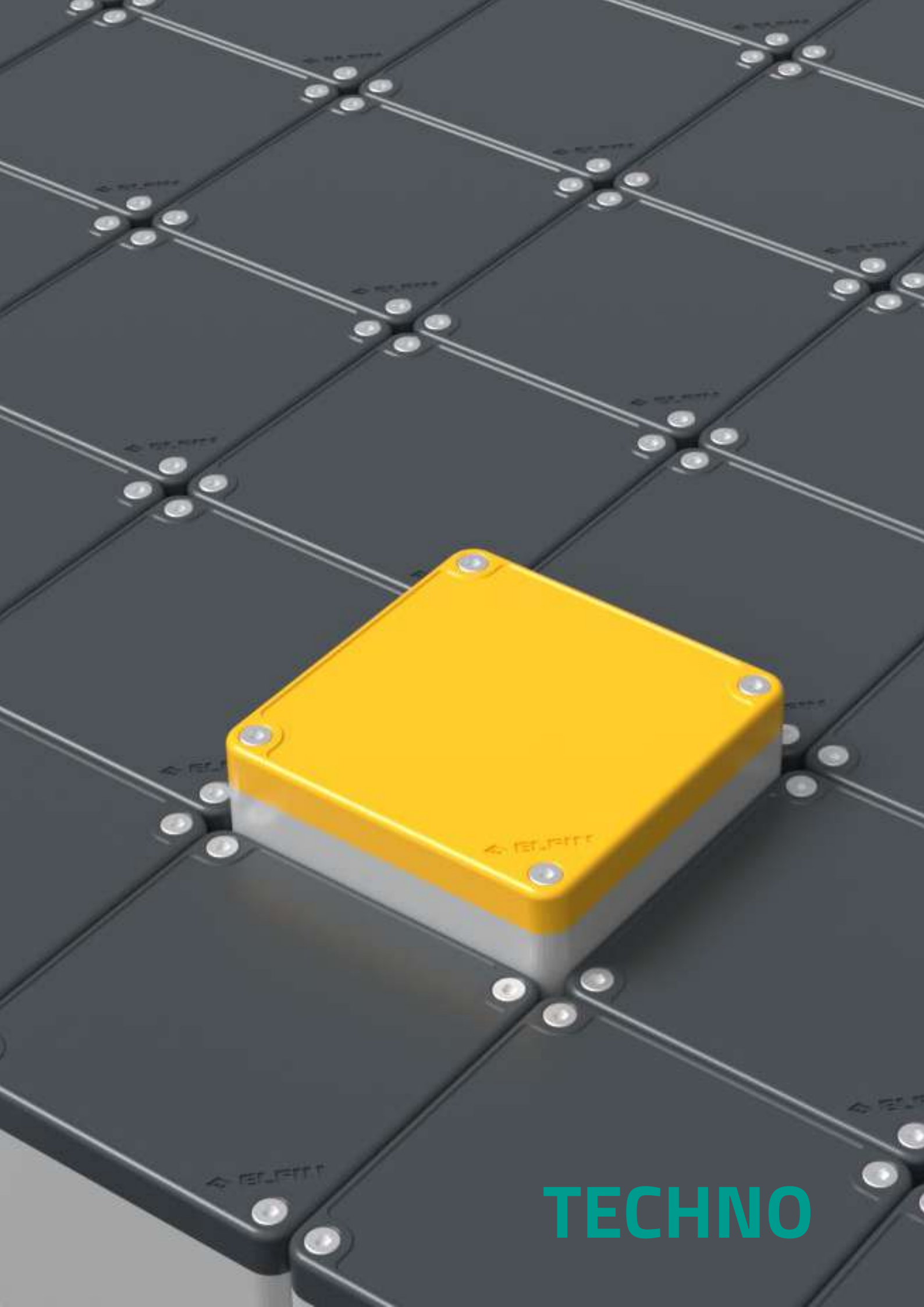




TECHNO

SCATOLE IN TERMOPLASTICO

Scatole in termoplastico Thermoplastic enclosures

SERIE TECHNO / SERIES TECHNO

■ TERMOPLASTICO

Le cassette termoplastiche della gamma Techno sono state concepite per assolvere con professionalità alla gran parte delle richieste del mondo dell'automazione industriale. La ricerca effettuata sui materiali adottati, quali tecnopolimeri poliammidici con rinforzo di fibre di vetro, permette l'utilizzo dei contenitori anche in ambienti con condizioni estreme e gravose.

■ VITI DI SERRAGGIO

Le viti di serraggio, in acciaio inox, sono normalizzate UNI, con filettatura metrica a testa cilindrica con esagono incassato e vengono trattenute dalla guarnizione perimetrale che ne garantisce l'imperdibilità.

■ TENUTA ERMETICA

I contenitori sono dotati di guarnizioni, stampate in termo-gomma, una tecnologia che presenta molteplici vantaggi quali:

- Eliminazione dell'effetto memoria di forma storica
- Assenza di punti di giunzione
- Realizzazione in un unico pezzo, facilmente sostituibile in caso di usura.

L'accoppiamento tra coperchio e scatola è stato progettato con la soluzione meccanica maschio-femmina, che garantisce la tenuta ermetica ed evita la chiusura degli elementi in caso di interferenza di componenti interni o cablaggi.

■ SPESSORE

L'elevato spessore delle pareti, oltre a conferire robustezza a tutte le scatole, permette di installare accessori di collegamento quali connettori e pressacavi direttamente dopo la realizzazione della relativa filettatura.

■ SOSTEGNI

Sul fondo di ogni contenitore sono presenti specifici sostegni per fissare altri accessori quali piastra di fondo o guida di aggancio normalizzata.

■ THERMOPLASTIC

The Techno range of thermoplastic enclosures has been designed to professionally meet the majority of demands within the industrial automation sector. The materials used, such as polyamide-based engineering polymers reinforced with glass fibers, have been selected to allow usage even in harsh and extreme environments.

■ TIGHTENING SCREWS

The fastening screws, made of stainless steel, comply with UNI standards. They feature a cylindrical head with recessed hex socket and metric threading. They are retained by the perimeter gasket, ensuring they are captive and cannot be lost.

■ HERMETIC SEAL

The enclosures are equipped with gaskets molded from thermo-rubber, a technology that offers several advantages:

- Elimination of item shape-memory effects
- Absence of junction points
- Manufactured in a single piece, easily replaceable in case of wear.

The coupling between lid and box is designed with a male-female mechanical joint, which ensures airtight sealing and prevents improper closure due to interference from internal components or wiring.

■ THICKNESS

The high thickness of the walls, in addition to giving strength to all the boxes, allows the installation of connection accessories such as connectors and cable glands directly after the creation of the relative thread.

■ SUPPORTS

On the bottom of each container there are specific supports to fix other accessories such as the bottom plate or standardized hooking guide.



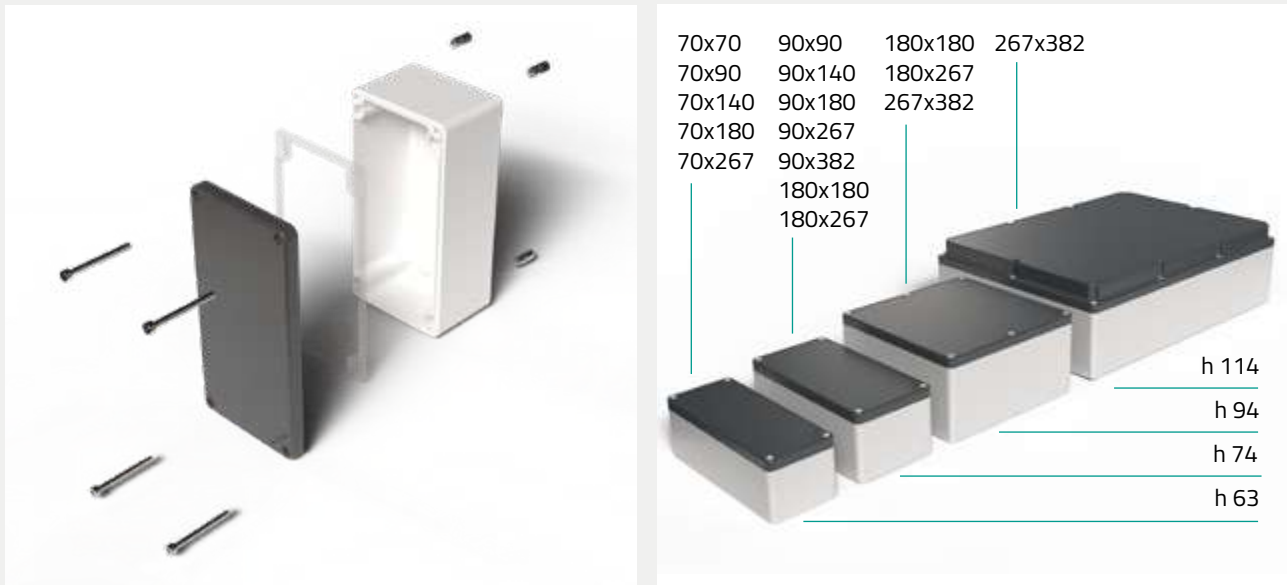
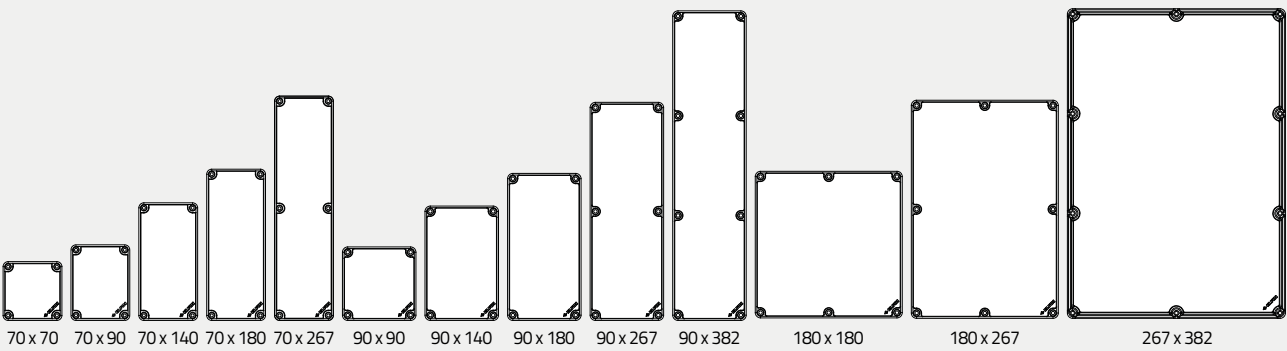
Scatole in termoplastico

Thermoplastic enclosures

SERIE TECHNO / SERIES TECHNO

Contentitori in termoplastico - 13 formati

Thermoplastic enclosures - 13 sizes



Esploso
Exploded view

Disponibili in quattro altezze
Available in four heights



Scatole in termoplastico

Thermoplastic enclosures

SERIE TECHNO / SERIES TECHNO

Caratteristiche principali

Main features

Le cassette termoplastiche, ampiamente utilizzate nelle applicazioni elettriche industriali, sono un tipo di involucro protettivo realizzato con materiali termoplastici. Questi materiali sono noti per la loro capacità di essere durevoli e versatili, garantendo sicurezza e funzionalità in vari ambienti industriali. Di seguito alcune delle peculiarità della nuova Serie Techno:

Thermoplastic enclosures, widely used in industrial electrical applications, are a type of protective casing made of thermoplastic materials. These materials are known for their ability to be durable and versatile, ensuring safety and functionality in various industrial environments. Here are some of the features of the new Techno Series:



Guarnizione a tenuta ermetica
la soluzione maschio-femmina garantisce la chiusura perfetta.
Hermetic seal
the male-female solution guarantees the perfect seal.

Materiale e spessore delle pareti
insieme garantiscono leggerezza, robustezza e isolamento.
Material and thickness of the walls
together guarantee lightness, strength and insulation.

Guarnizione O-ring
a garantire la tenuta stagna in caso di ingresso cavi posteriore.
O-ring gasket
Ensures watertight sealing in case of rear cable entry.



Resistenza ad ambienti gravosi
grazie alla tenuta stagna e ai materiali performanti.
Resistance to harsh environments
thanks to watertightness and high-performance materials.

Resistenza alla temperatura
impiegabilità in contesti industriali a temperature estreme.
Temperature Resistance
useability in industrial contexts at extreme temperatures.

Codifica del colore
per facilitarne l'identificazione e rispondere agli standard di sicurezza.
Color coding
for easy identification and safety standards.



Totamente personalizzabile
Compatibile con tutta la vasta gamma di ausiliari di comando.
Fully customizable
Compatible with the entire wide range of control auxiliaries.

Adesione migliorata etichetta
sede di contenimento in bassorilievo superficie ruvida e porosa.
Improved label adhesion
low relief containment seat rough and porous surface.

Grafica personalizzabile
utile a diversificare le funzioni tramite colori, pittogrammi, scritte, loghi.
Customizable graphics
useful for diversifying functions through colors, pictograms, writings, logos.



Scatole in termoplastico

Thermoplastic enclosures

SERIE TECHNO / SERIES TECHNO

Fissaggio tradizionale

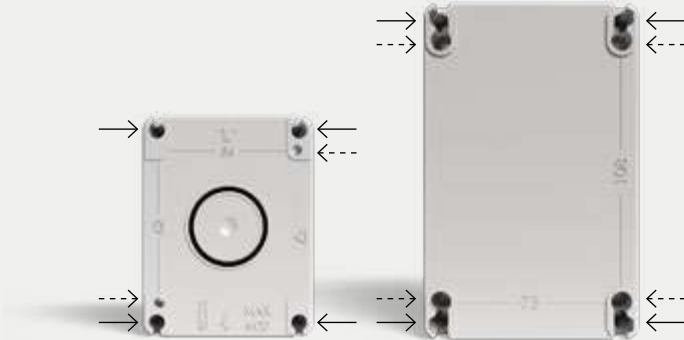
Sul retro della scatola sono indicati gli interassi per eseguire il montaggio a parete.

I fori previsti per il fissaggio a parete sono facilmente individuabili sul retro del fondello.

Traditional mounting system

The distances between the centres for wall mounting are indicated on the rear of the box.

The holes for wall mounting are easily identifiable on the back of the caseback.



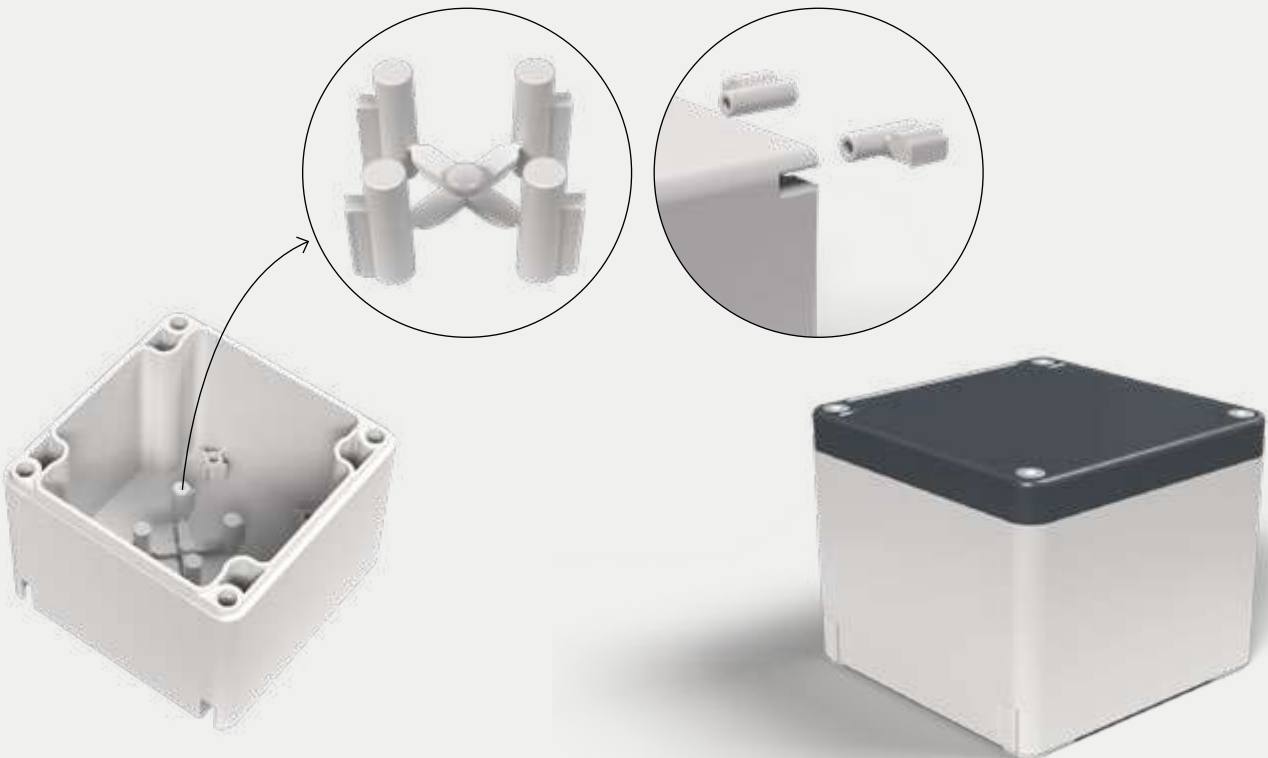
Legenda

Legend

- Fori per il fissaggio a parete
Holes for wall fixing
- > Predisposizioni per il montaggio di accessori
Accessory mounting provisions

Quando la predisposizione per accessori non viene utilizzata, può essere facilmente chiusa con i tappi forniti.

When accessory mounting provisions are not used, they can be easily closed with the supplied plugs.



Scatole in termoplastico

Thermoplastic enclosures

SERIE TECHNO / SERIES TECHNO

Modularità e componibilità

L'intera linea Techno è resa modulare dall'accessorio di congiunzione che permette l'installazione di più moduli in serie.

Modularity and composability

The entire Techno series is made modular thanks to the coupling accessory, which allows the installation of multiple modules in series.



Serie 70
70 Series



Serie 90
90 Series

Accessorio di congiunzione
per il fissaggio di più moduli
Connection accessory
for fixing multiple modules



Scatole in termoplastico

Thermoplastic enclosures

SERIE TECHNO / SERIES TECHNO

Fissaggio tramite accessori brevettati

Per consentire l'installazione della scatola chiusa, senza quindi rischiare di comprometterne il cablaggio interno, abbiamo progettato e brevettato una vasta gamma di accessori che rispondono ad esigenze differenti e consentono metodi di fissaggio alternativi.

Mounting system using patented accessories

To allow the installation of the enclosure while closed—thus avoiding the risk of damaging the internal wiring—we have designed and patented a wide range of accessories that meet different needs and enable alternative mounting methods.

Serie 70 70 Series



Serie 90 90 Series



Scatole in termoplastico

Thermoplastic enclosures

SERIE TECHNO / SERIES TECHNO



Staffe di fissaggio
per una tenuta sicura

Mounting brackets
for a sturdy hold



Staffe magnetiche
mobile e a ingombro ridotto

Magnetic brackets
movable & space-saving



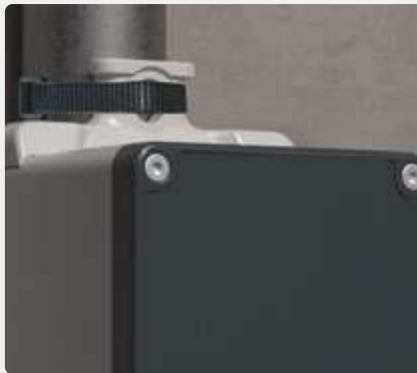
Staffe da incasso
per minimizzare l'ingombro totale

Wall-mounting brackets
for minimize overall dimensions



Staffe di fissaggio pensile
viti su profilo metallico

Ring mounting brackets
screw on metal profile



Staffe di fissaggio pensile
fascetta su tubo

Ring mounting brackets
strap system on tube



Staffe di fissaggio pensile
gancio su parete

Ring mounting brackets
hook on wall



Staffe Tandem
modularità ed ergonomia

Tandem brackets
modularity and ergonomoy



Staffe inclinate 70°
per una migliore ergonomia

70° Sloped brackets
for greater ergonomoy



Staffe inclinate 90°
per montaggio laterale o inferiore

90° Sloped brackets
for side/underslung mounting



Scatole in termoplastico

Thermoplastic enclosures

SERIE TECHNO / SERIES TECHNO

Tenuta ermetica e resistenza agli urti

La progettazione delle scatole garantisce la tenuta stagna e agli urti, secondo le vigenti normative. Le cassette in termoplastico della Serie Techno hanno ottenuto le certificazioni di resistenza IP66 e IP67; sono quindi totalmente protette contro la polvere, protette contro le ondate e gli effetti dell'immersione. Inoltre hanno ottenuto la certificazione UL 7465 di resistenza agli urti.



Hermetic seal and impact resistance

The design of the boxes ensures watertightness and shock resistance, according to current regulations. The thermoplastic boxes of the Techno Series have obtained IP66 and IP67 resistance certifications; they are therefore completely dust-tight, resistant to powerful water jets and protected from the effects of immersion. They have also obtained UL 7465 certification for shock resistance.

Caratteristiche tecniche

Omologazioni	CE / UL / CSA
Conformità agli standard	IEC-EN62208, UL508
Limiti di temperatura	-35° + +80°C
Grado di protezione	IP66 - IP67
Protezione contro gli urti	IK08 (IEC-EN62262)
Materiale scatola	PA Poliammide rinforzato fibra di vetro
Materiale guarnizione	Elastomero termoplastico TPE
Categoria di sovratensione	Classe II (IEC-EN61140)
Materiale viti	Acciaio inox AISI 304
Tipologia viti	SERIE 70 - 5X24 inox TORX T15 UNI SERIE 90 - M04X45
Materiale inserti	PRESENTI SOLO NELLA SERIE 90 - Ottone / Acciaio Inox
Tipologia inserti	PRESENTI SOLO NELLA SERIE 90 - M4X18
Coppia di serraggio	0.8 ÷ 1.2Nm (7.1÷10.6 Lb-in)
Senza metalli pesanti	si
PVC-free	si
Silicon-free	si
Halogen-free	si
Comportamento alla combustione 3.00 mm	5VA (UL94)
Comportamento alla combustione 0.75 mm	V0 (UL94)
Comportamento alla combustione	960°(EN-IEC 60695-2-12)
Fitted for outdoor application	si

Legenda  Solo per Omologazione UL

Technical data

Approvals	CE / UL / CSA
Compliance with standards	IEC-EN62208, UL508
Operating temperatures	-35° + +80°C
Protection degree	IP66 - IP67
Protection against impact	IK08 (IEC-EN62262)
Enclosure material	PA Fiber glass reinforced polyamide
Gasket material	TPE Thermoplastic elastometer
Protection against electric shock	Class II (IEC-EN61140)
Screw material	Stainless steel AISI 304
Screw type	70 SERIES - 5X24 inox TORX T15 UNI 90 SERIES - M04X45
Screw inserts material	ONLY FOR 90 SERIES - Brass / Stainless Steel
Screw inserts type	ONLY FOR 90 SERIES - M4X18
Tightening torque	1 ÷ 1.5Nm (8.85÷13.3 Lb-in)
Heavy metal-free	yes
PVC-free	yes
Silicon-free	yes
Halogen-free	yes
Combustion behaviour 3.00 mm	5VA (UL94)
Combustion behaviour 0.75 mm	V0 (UL94)
Combustion behaviour	960°(IEC-EN60695-2-12)
Fitted for outdoor application	yes

Legend  UL Approval Only

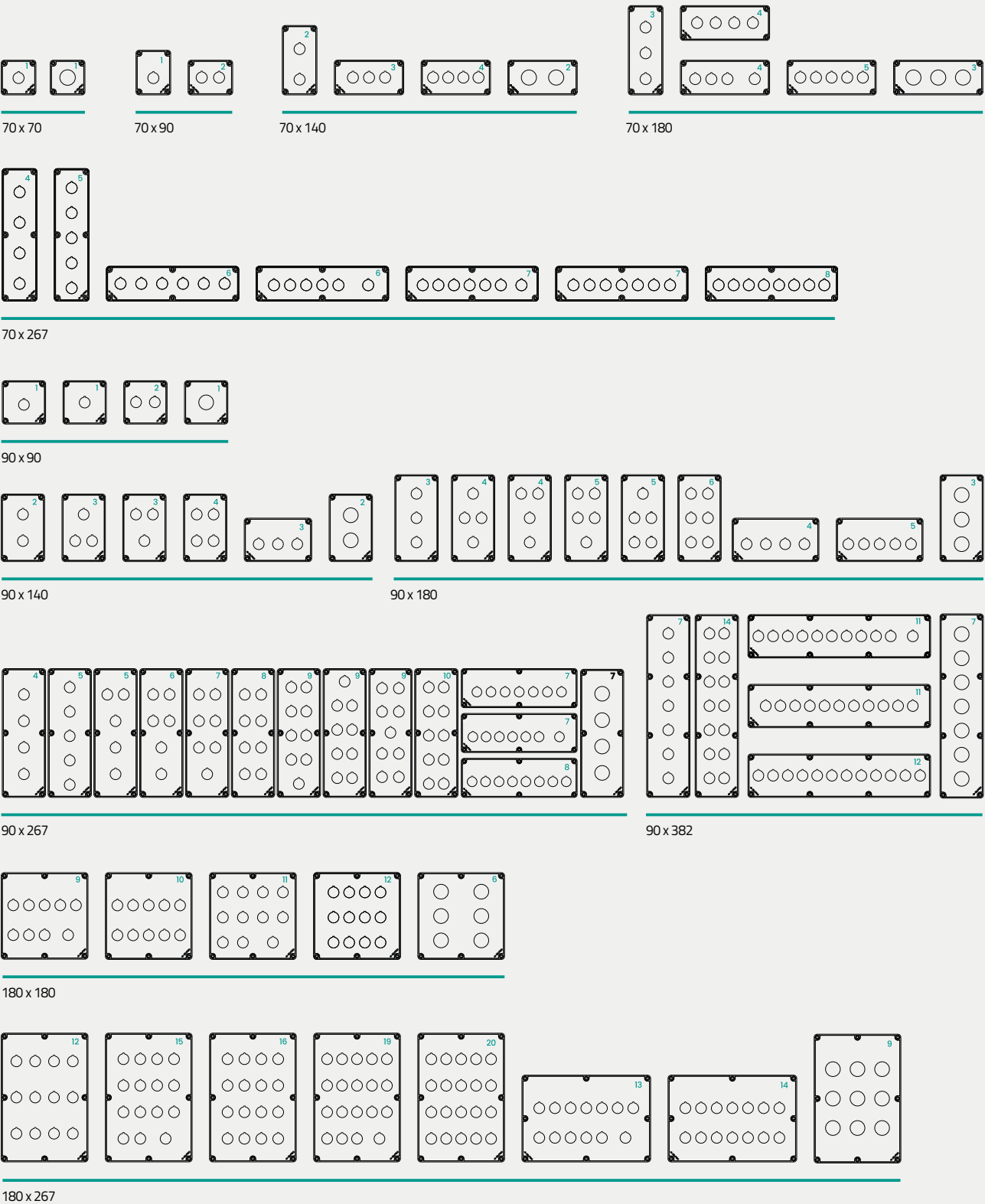
Scatole in termoplastico

Thermoplastic enclosures

SERIE TECHNO / SERIES TECHNO

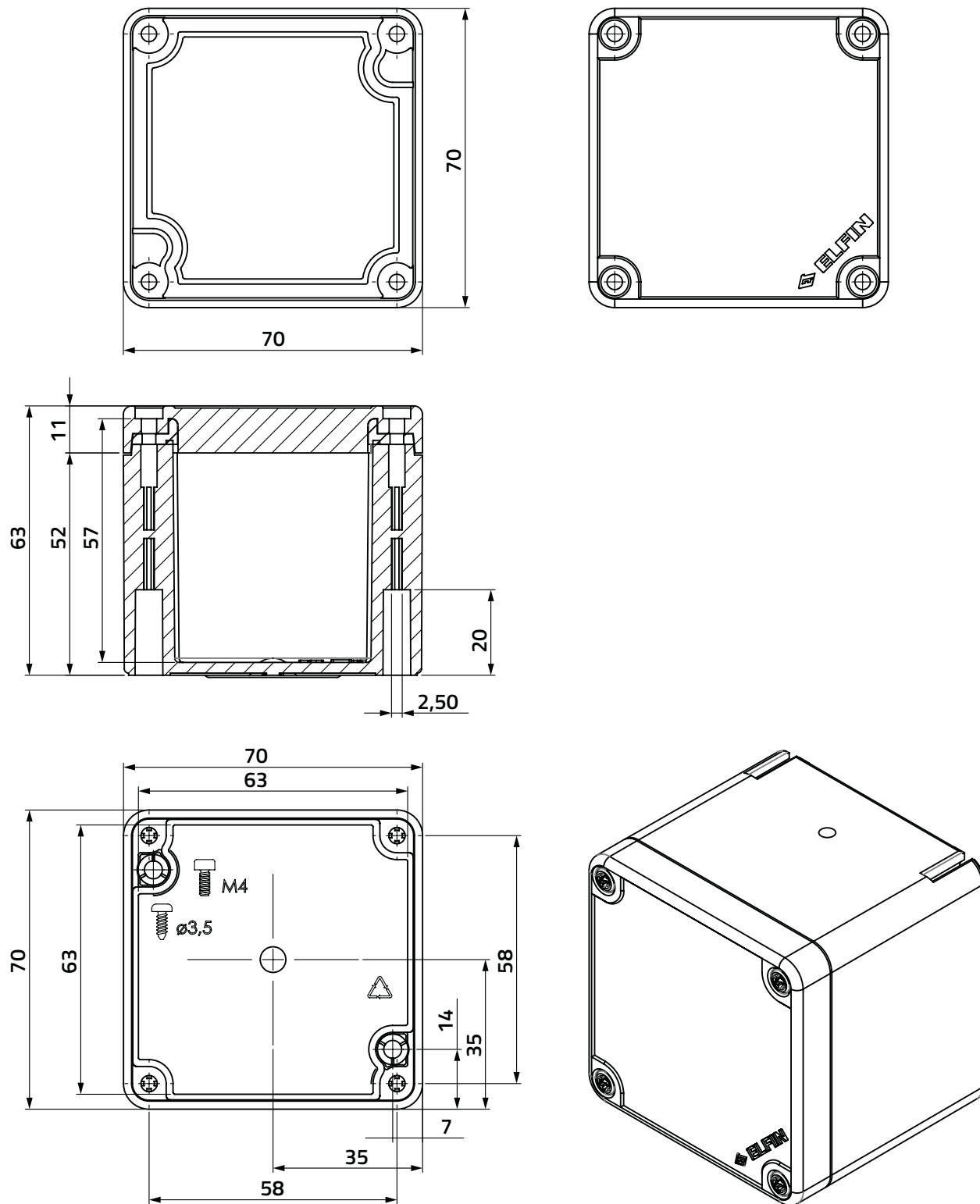
Panorama delle forature dei coperchi

Lid hole overview



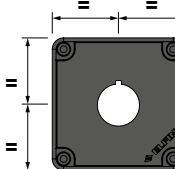
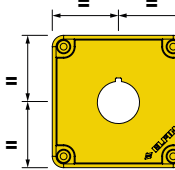
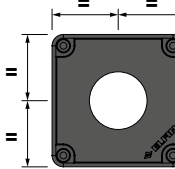
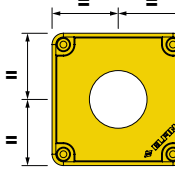
Scatole in termoplastico 70X70 mm
Thermoplastic enclosures 70x70 mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 70x70 mm
Thermoplastic enclosures 70x70 mm

SERIE TECHNO / SERIES TECHNO

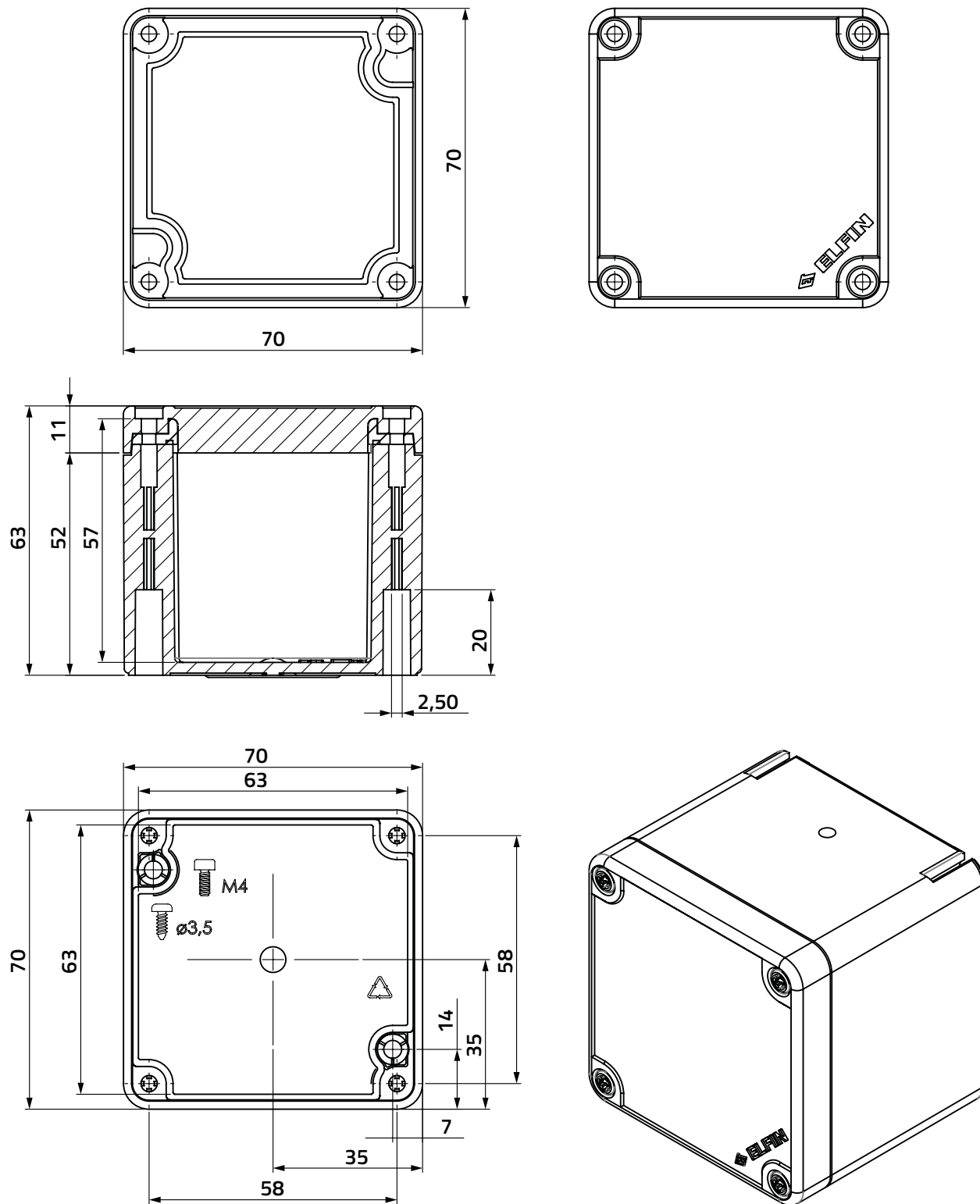
	h	g	cod
	Coperchio senza fori / Undrilled lid		
	Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		
	Coperchio giallo senza fori / Undrilled yellow lid		
	Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		
	Coperchio trasparente senza fori / Transparent undrilled lid		
	Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		
	Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm		
	Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		
	Coperchio giallo con 1 foro Ø 22mm / 1-hole yellow lid Ø 22mm		
	Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		
	Coperchio con 1 foro Ø 30mm / 1-hole lid Ø 30mm		
	Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		
	Coperchio giallo con 1 foro Ø 30mm / 1-hole yellow lid Ø 30mm		
	Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		
	63	63	080T0707-6
	Certificazione UL / UL Certification	63	080TU0707-6
	63	63	080T0707-6G
	Certificazione UL / UL Certification	63	080TU0707-6G
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	Certificazione UL / UL Certification	63	080TU0707-6T
	63	63	080T0707-6P1
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	Certificazione UL / UL Certification	63	080TU0707-6GP1
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Scatole in termoplastico 70X70 mm

Thermoplastic enclosures 70x70 mm

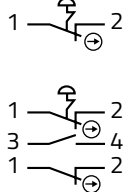
SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 70x70 mm

Thermoplastic enclosures 70x70 mm

SERIE TECHNO / SERIES TECHNO



Coperchio con pulsante emergenza Ø32

Lid with emergency push-button Ø32

sgancio rotazione / twist release
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

1NC

Certificazione UL / UL Certification

1NO + 2 NC

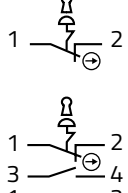
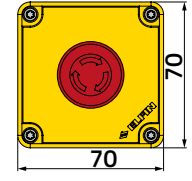
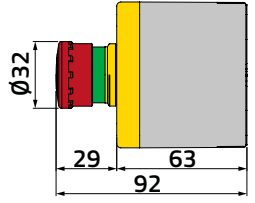
Certificazione UL / UL Certification

080T0707-6GA01

080TU0707-6GA01

080T0707-6GA12

080TU0707-6GA12



Coperchio con pulsante emergenza Ø44

Lid with emergency push-button Ø44

sgancio a chiave / key release
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

1NC

Certificazione UL / UL Certification

1NO + 2 NC

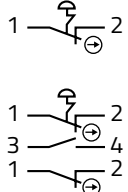
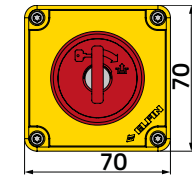
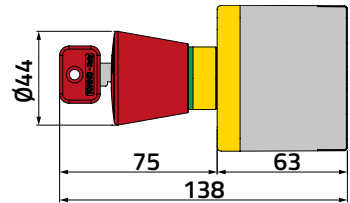
Certificazione UL / UL Certification

080T0707-6GC01

080TU0707-6GC01

080T0707-6GC12

080TU0707-6GC12



Coperchio con pulsante emergenza Ø40

Lid with emergency push-button Ø40

sgancio rotazione / twist release
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

1NC

Certificazione UL / UL Certification

1NO + 2 NC

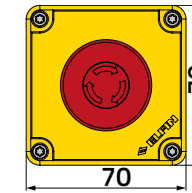
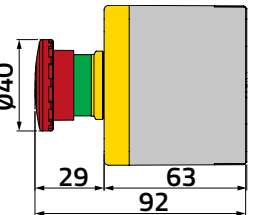
Certificazione UL / UL Certification

080T0707-6GF01

080TU0707-6GF01

080T0707-6GF12

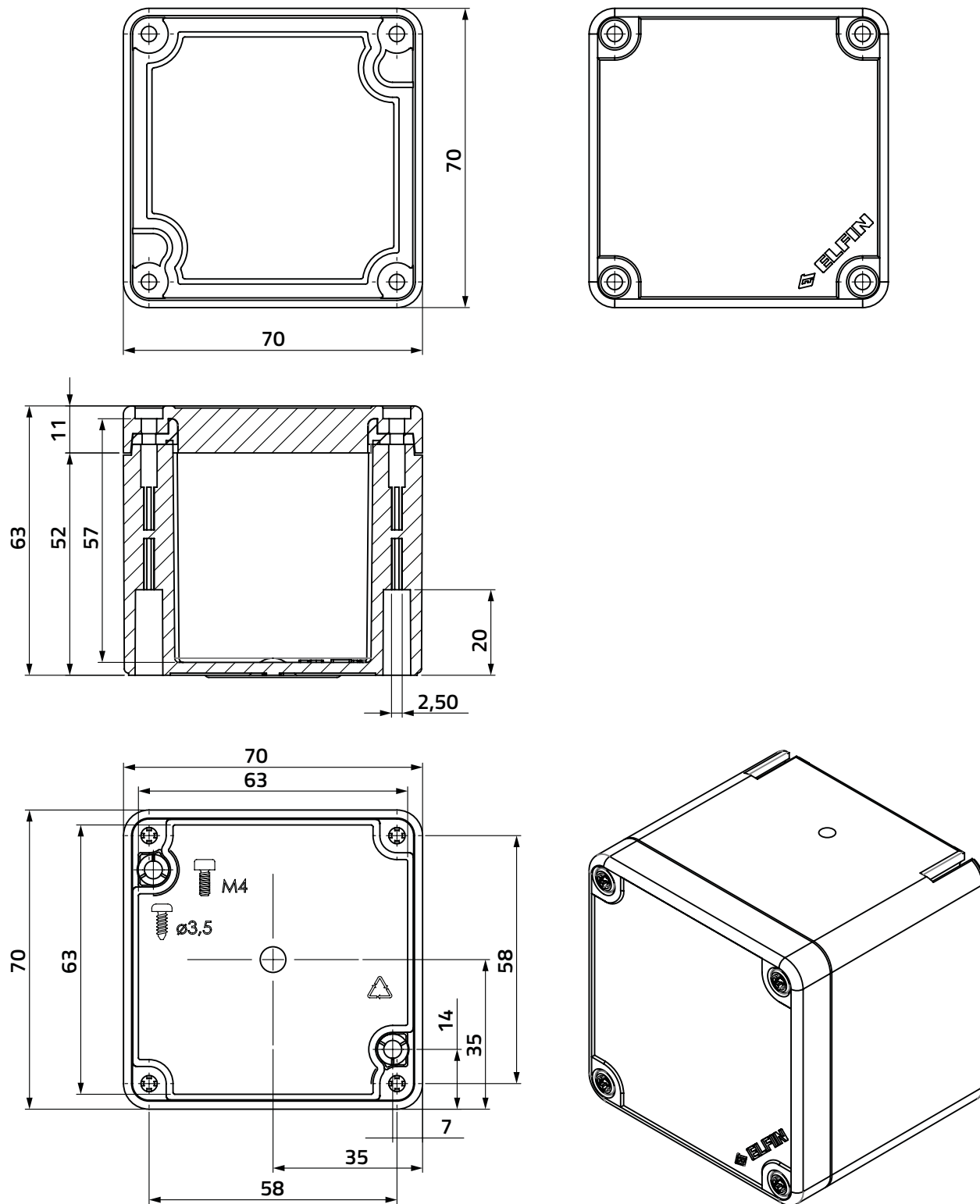
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Scatole in termoplastico 70X70 mm

Thermoplastic enclosures 70x70 mm

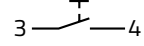
SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 70x70 mm

Thermoplastic enclosures 70x70 mm

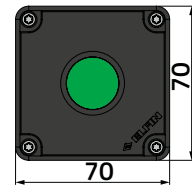
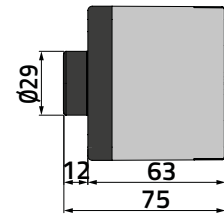
SERIE TECHNO / SERIES TECHNO

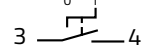


Coperchio con pulsante con guardia
Lid with guarded push-button

Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

● Nero / Black	080T0707-6PN
Certificazione UL / UL Certification	080TU0707-6PN
● Verde / Green	080T0707-6PV
Certificazione UL / UL Certification	080TU0707-6PV
● Rosso / Red	080T0707-6PR
Certificazione UL / UL Certification	080TU0707-6PR

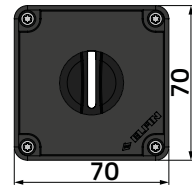
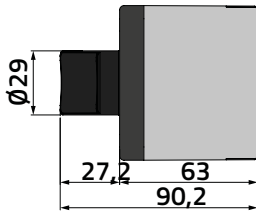


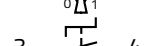


Coperchio con selettore manopola 2 posizioni
Lid with 2-position knob selector switch

Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

	080T0707-6SM
Certificazione UL / UL Certification	080TU0707-6SM

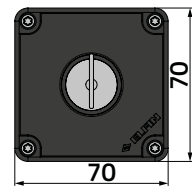
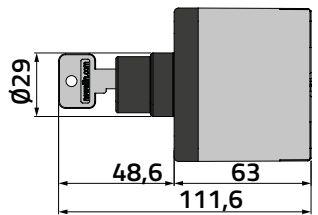




Coperchio con selettore a chiave 2 posizioni
Lid with 2-position key selector switch

Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

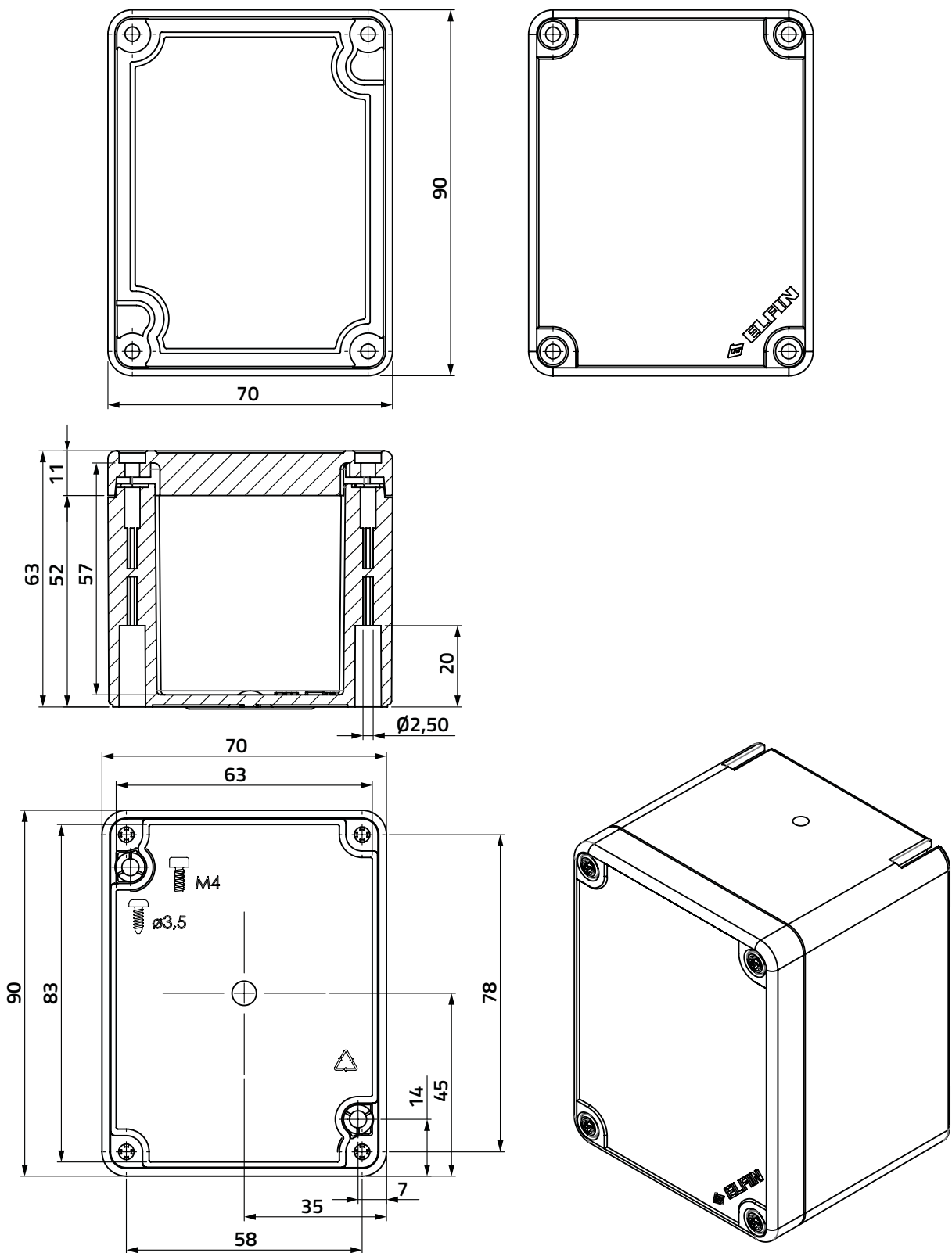
	080T0707-6SC
Certificazione UL / UL Certification	080TU0707-6SC





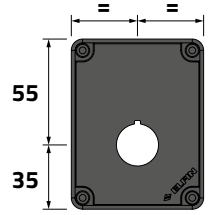
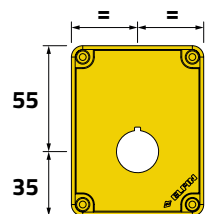
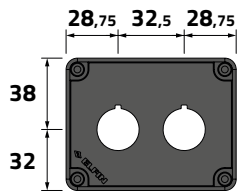
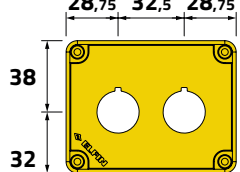
Scatole in termoplastico 70x90 mm
Thermoplastic enclosures 70x90 mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 70x90 mm
Thermoplastic enclosures 70x90 mm

SERIE TECHNO / SERIES TECHNO

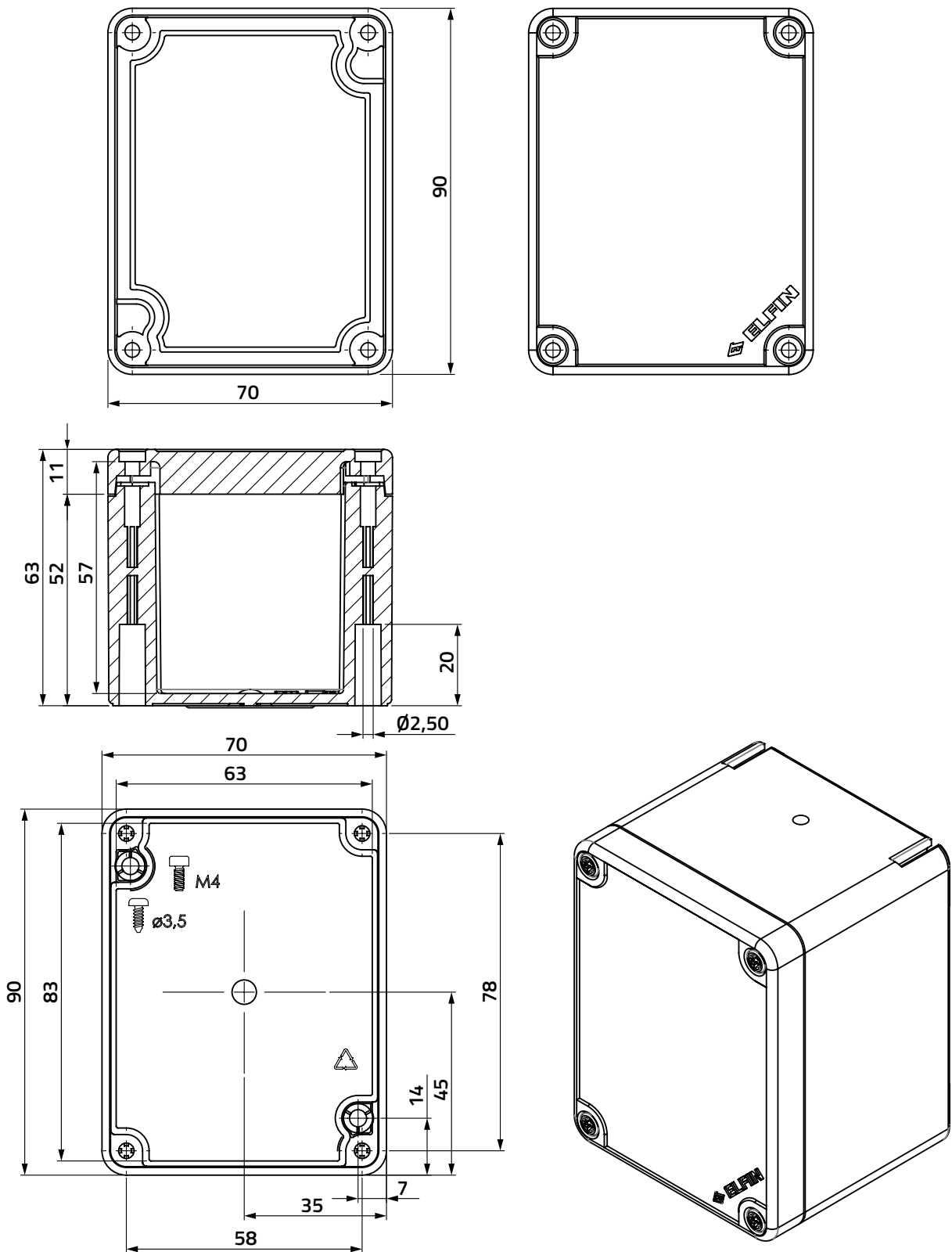
		h	g	cod
	Coperchio senza fori / Undrilled lid			
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		63		080T0709-6
Certificazione UL / UL Certification		63		080TU0709-6
	Coperchio giallo senza fori / Undrilled yellow lid			
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		63		080T0709-6G
Certificazione UL / UL Certification		63		080TU0709-6G
	Coperchio trasparente senza fori / Transparent undrilled lid			
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		63		080T0709-6T
Certificazione UL / UL Certification		63		080TU0709-6T
	Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm			
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		63		080T0709-6P1
Certificazione UL / UL Certification		63		080TU0709-6P1
	Coperchio giallo con 1 foro Ø 22mm / 1-hole yellow lid Ø 22mm			
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		63		080T0709-6GP1
Certificazione UL / UL Certification		63		080TU0709-6GP1
	Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm			
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		63		080T0709-6P2L
Certificazione UL / UL Certification		63		080TU0709-6P2L
	Coperchio giallo con 2 fori Ø 22mm / 2-hole yellow lid Ø 22mm			
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		63		080T0709-6GP2L
Certificazione UL / UL Certification		63		080TU0709-6GP2L



Scatole in termoplastico 70x90 mm

Thermoplastic enclosures 70x90 mm

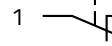
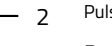
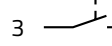
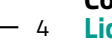
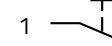
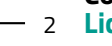
SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 70x90 mm

Thermoplastic enclosures 70x90 mm

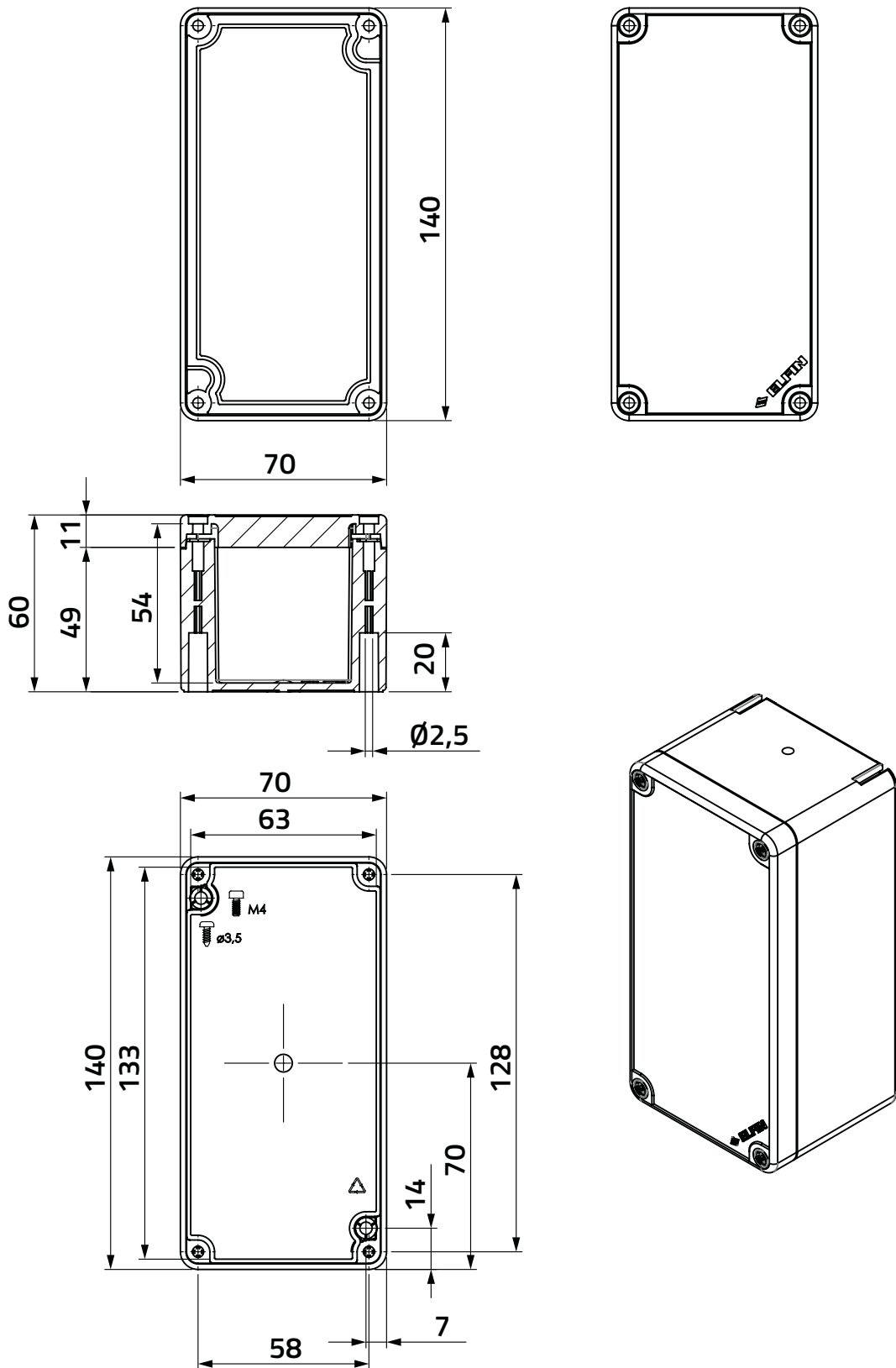
SERIE TECHNO / SERIES TECHNO

	h	g	cod
	 3 1	 4 2	Coperchio con due operatori Lid with 2 operators Pulsanti con guardia, simboli I-O / Guarded push-button, I-O symbols Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide 63 Certificazione UL / UL Certification
			63 080T0709-610 080TU0709-610
	 3 3	 4 4	Coperchio con due operatori Lid with 2 operators Pulsanti con guardia, simboli frecce / Guarded push-button, arrow symbols Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide 63 Certificazione UL / UL Certification
			63 080T0709-6S47 080TU0709-6S47
	 1 3	 2 4	Coperchio con due operatori Lid with 2 operators Pulsanti emergenza Ø32, sgancio rotazione / Emergency stop push-button Ø32, twist release Pulsante con guardia e cappuccio gomma / Guarded push-button with rubber cap Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide 63 Certificazione UL / UL Certification
			63 080T0709-6PE 080TU0709-6PE



Scatole in termoplastico 70x140 mm
Thermoplastic enclosures 70x140 mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 70x140 mm
Thermoplastic enclosures 70x140 mm

SERIE TECHNO / SERIES TECHNO



Coperchio senza fori / Undrilled lid

Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

	63	080T0714-6
Certificazione UL / UL Certification	63	080TU0714-6



Coperchio giallo senza fori / Undrilled yellow lid

Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

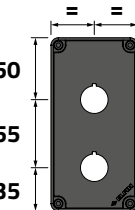
	63	080T0714-6G
Certificazione UL / UL Certification	63	080TU0714-6G



Coperchio trasparente senza fori / Transparent undrilled lid

Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

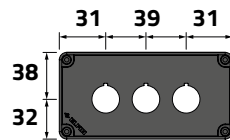
	63	080T0714-6T
Certificazione UL / UL Certification	63	080TU0714-6T



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

Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

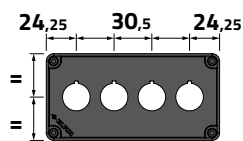
	63	080T0714-6P2
Certificazione UL / UL Certification	63	080TU0714-6P2



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

Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

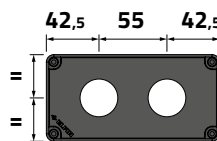
	63	080T0714-6P3L
Certificazione UL / UL Certification	63	080TU0714-6P3L



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

Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

	63	080T0714-6P4L
Certificazione UL / UL Certification	63	080TU0714-6P4L



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

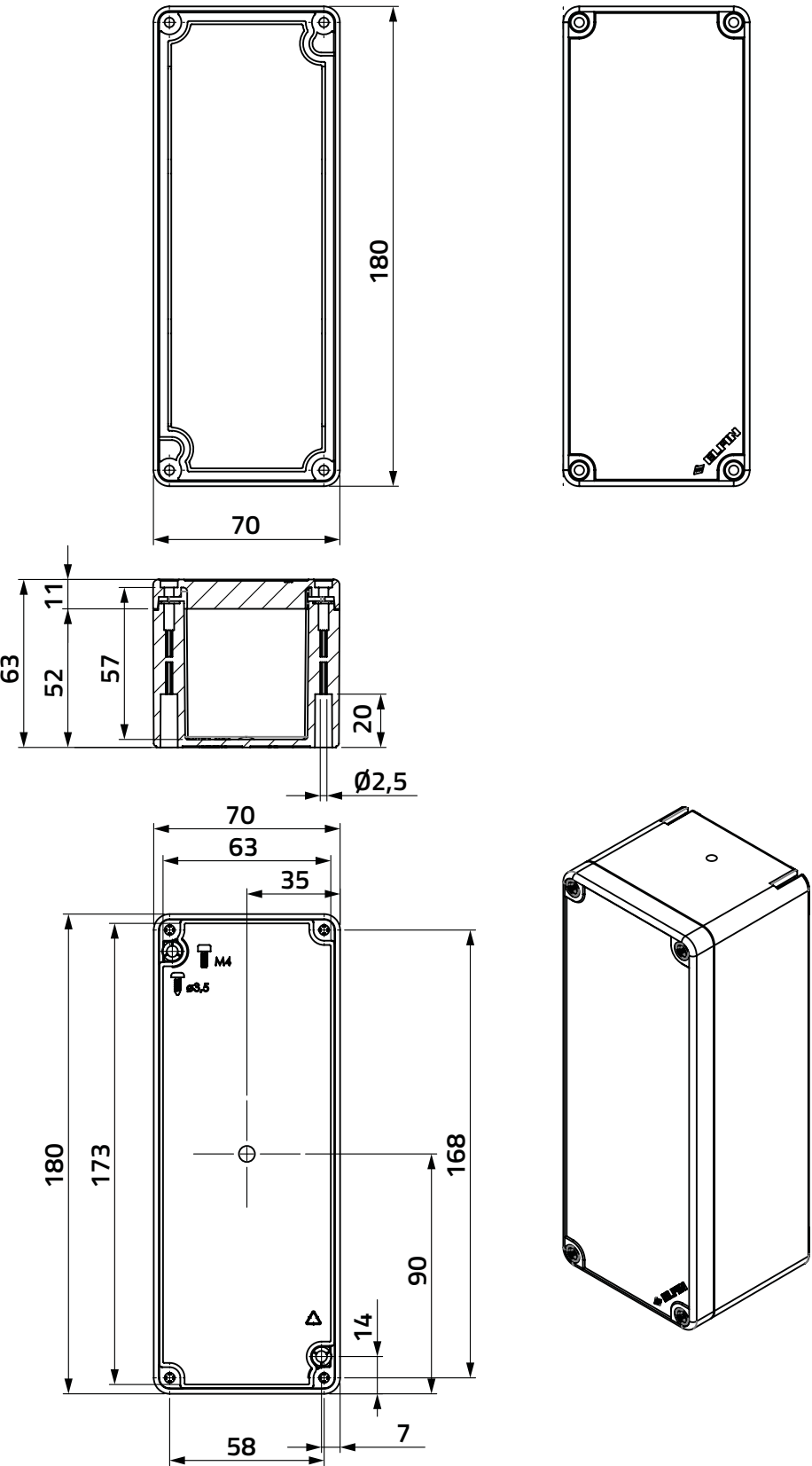
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

	63	080T0714-6S2
Certificazione UL / UL Certification	63	080TU0714-6S2



Scatole in termoplastico 70x180 mm
Thermoplastic enclosures 70x180 mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 70x180 mm
Thermoplastic enclosures 70x180 mm

SERIE TECHNO / SERIES TECHNO

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Coperchio senza fori / Undrilled lid
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

63	080T0718-6
Certificazione UL / UL Certification	080TU0718-6

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Coperchio giallo senza fori / Undrilled yellow lid
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

63	080T0718-6G
Certificazione UL / UL Certification	080TU0718-6G

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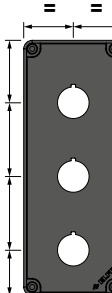
Coperchio trasparente senza fori / Transparent undrilled lid
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

63	080T0718-6T
Certificazione UL / UL Certification	080TU0718-6T

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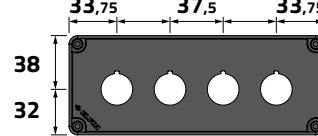
Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

63	080T0718-6P3
Certificazione UL / UL Certification	080TU0718-6P3

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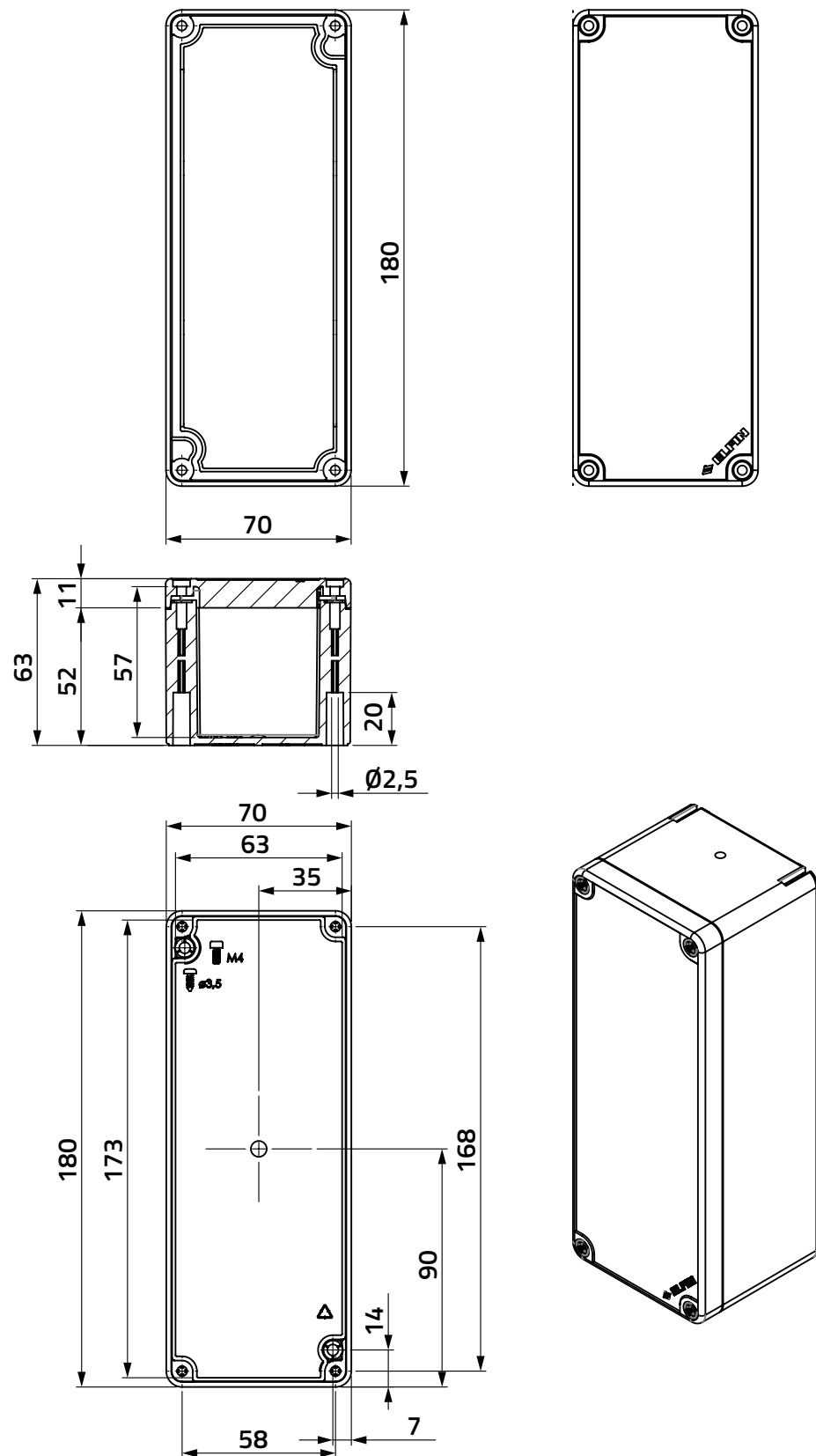
Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide

63	080T0718-6P4L
Certificazione UL / UL Certification	080TU0718-6P4L



Scatole in termoplastico 70x180 mm
Thermoplastic enclosures 70x180 mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 70x180 mm
Thermoplastic enclosures 70x180 mm

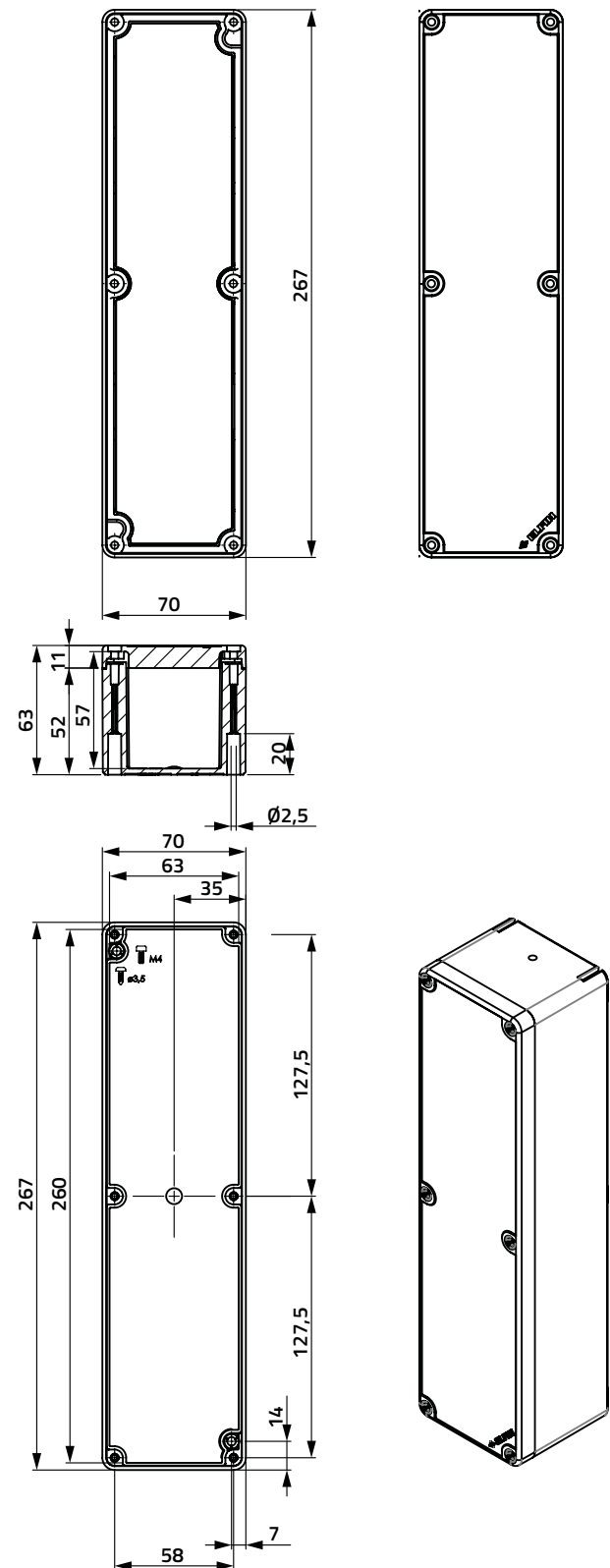
SERIE TECHNO / SERIES TECHNO

		h	g	cod
	Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm	Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		
		63	63	080T0718-6P4LC
	Certificazione UL / UL Certification	63	63	080TU0718-6P4LC
	Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm	Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		
		63	63	080T0718-6P5L
	Certificazione UL / UL Certification	63	63	080TU0718-6P5L
	Coperchio con 3 fori Ø 30mm / 3-hole lid Ø 30mm	Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide		
		63	63	080T0718-6S3
	Certificazione UL / UL Certification	63	63	080TU0718-6S3



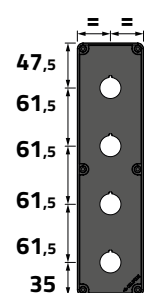
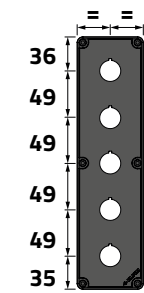
Scatole in termoplastico 70x267 mm
Thermoplastic enclosures 70x267 mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 70x267 mm
Thermoplastic enclosures 70x267 mm

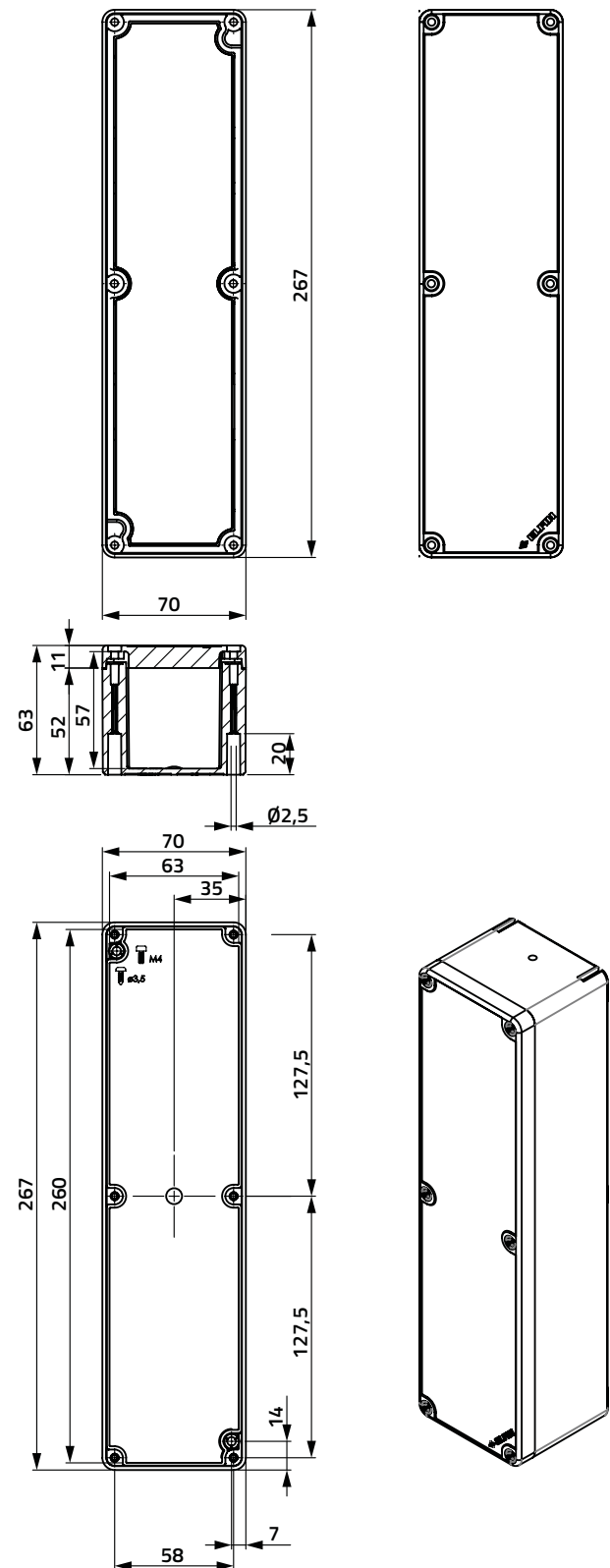
SERIE TECHNO / SERIES TECHNO

	h	g	cod
	Coperchio senza fori / Undrilled lid		
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide			
Certificazione UL / UL Certification			
	63	63	080T0727-6
			080TU0727-6
	Coperchio giallo senza fori / Undrilled yellow lid		
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide			
Certificazione UL / UL Certification			
	63	63	080T0727-6G
			080TU0727-6G
	Coperchio trasparente senza fori / Transparent undrilled lid		
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide			
Certificazione UL / UL Certification			
	63	63	080T0727-6T
			080TU0727-6T
	Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm		
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide			
Certificazione UL / UL Certification			
	63	63	080T0727-6P4
			080TU0727-6P4
	Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm		
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide			
Certificazione UL / UL Certification			
	63	63	080T0727-6P5
			080TU0727-6P5



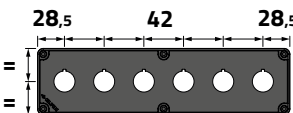
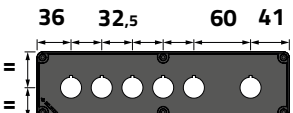
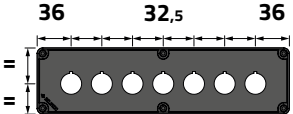
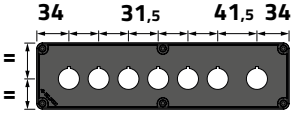
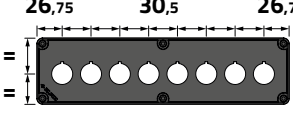
Scatole in termoplastico 70x267 mm
Thermoplastic enclosures 70x267 mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 70x267 mm
Thermoplastic enclosures 70x267 mm

SERIE TECHNO / SERIES TECHNO

	h	g	cod
	Coperchio con 6 fori Ø 22mm / 6-hole lid Ø 22mm		
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide			
Certificazione UL / UL Certification			
	63		080T0727-6P6L
	63		080TU0727-6P6L
	Coperchio con 6 fori Ø 22mm / 6-hole lid Ø 22mm		
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide			
Certificazione UL / UL Certification			
	63		080T0727-6P6LC
	63		080TU0727-6P6LC
	Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm		
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide			
Certificazione UL / UL Certification			
	63		080T0727-6P7L
	63		080TU0727-6P7L
	Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm		
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide			
Certificazione UL / UL Certification			
	63		080T0727-6P7LC
	63		080TU0727-6P7LC
	Coperchio con 8 fori Ø 22mm / 8-hole lid Ø 22mm		
Poliammide rinforzato in fibra di vetro / Glass fibre reinforced polyamide			
Certificazione UL / UL Certification			
	63		080T0727-6P8L
	63		080TU0727-6P8L



Scatole in termoplastico 70 mm Thermoplastic enclosures 70 mm

SERIE TECHNO / SERIES TECHNO

Accessori / Accessories

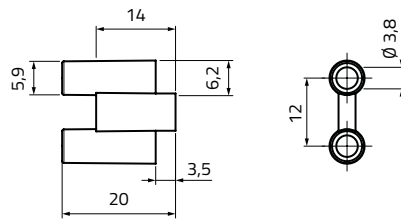
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Sistema accoppiamento Techno 70 mm
Techno 70 mm coupling system

Certificazione UL / UL Certification

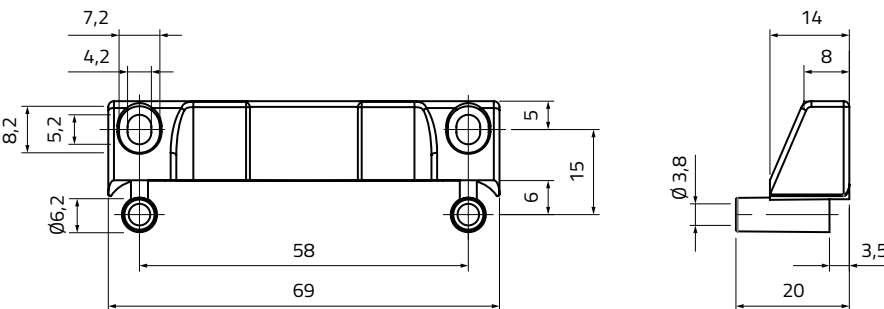
080TSA70
080TUSA70



Sistema fissaggio Techno 70 mm
Techno 70 mm mounting system

Certificazione UL / UL Certification

080TSF70
080TUSF70



Scatole in termoplastico 70 mm Thermoplastic enclosures 70 mm

SERIE TECHNO / SERIES TECHNO

Accessori / Accessories

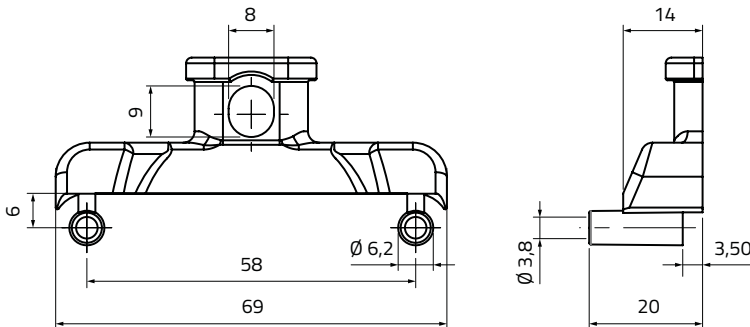
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Sistema fissaggio ad anello Techno 70 mm
Techno 70 mm ring-mounting system

Certificazione UL / UL Certification

080TSFA70
080TUSFA70



Sistema fissaggio magnetico Techno 70 mm
Techno 70 mm magnetic mounting system

Certificazione UL / UL Certification

080TSFM70
080TUSFM70



Scatole in termoplastico 70 mm
Thermoplastic enclosures 70 mm

SERIE TECHNO / SERIES TECHNO

Accessori / Accessories

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cod



Sistema inclinato Techno 70 mm
Techno 70 mm sloped mounting system

Certificazione UL / UL Certification

080TSA70
080TUSA70



Sistema fissaggio inclinato a 90° Techno 70 mm
Techno 70 mm 90° sloped mounting system

Certificazione UL / UL Certification

080TSF070
080TUSF070

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Scatole in termoplastico 70 mm
Thermoplastic enclosures 70 mm

SERIE TECHNO / SERIES TECHNO

Accessori / Accessories

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Sistema fissaggio ad incasso Techno 70 mm
Techno 70 mm wall-mounting system

Certificazione UL / UL Certification

080TSFF70
080TUSFF70



Sistema fissaggio tandem Techno 70 mm
Techno 70 mm tandem mounting system

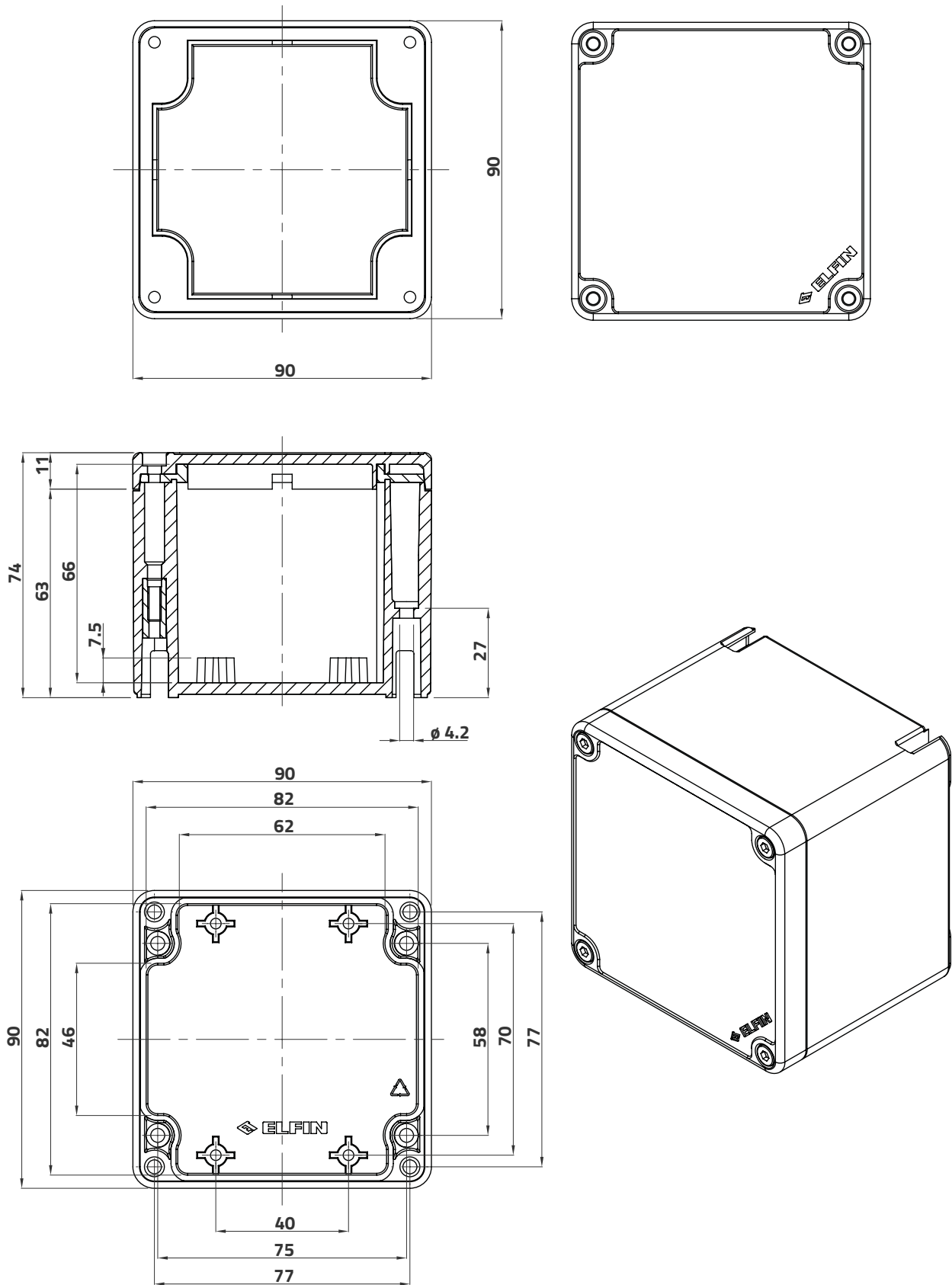
Certificazione UL / UL Certification

080TSFT70
080TUSFT70



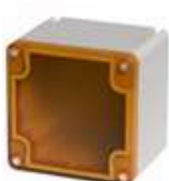
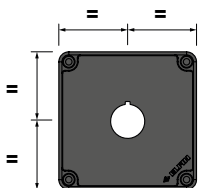
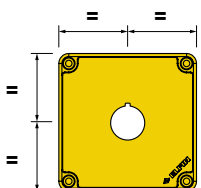
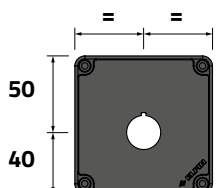
Scatole in termoplastico 90x90mm
Thermoplastic enclosures 90x90mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 90x90mm
Thermoplastic enclosures 90x90mm

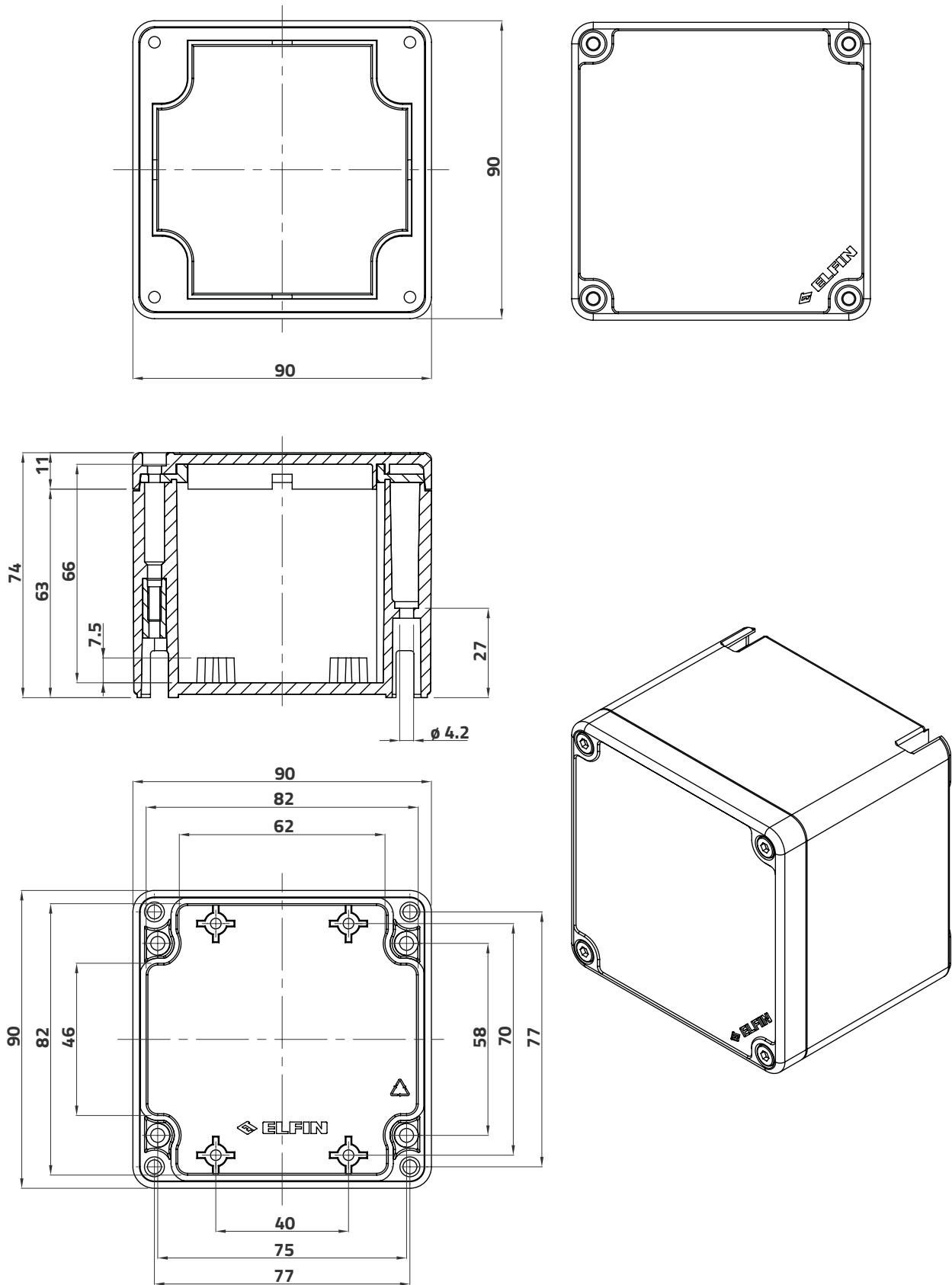
SERIE TECHNO / SERIES TECHNO

	h	g	cod
	Coperchio senza fori / Undrilled lid		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0909-7
	Certificazione UL / UL Certification		
	74		080TU0909-7
	Coperchio giallo senza fori / Undrilled yellow lid		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0909-7G
	Certificazione UL / UL Certification		
	74		080TU0909-7G
	Coperchio trasparente senza fori / Transparent Undrilled lid		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0909-7T
	Certificazione UL / UL Certification		
	74		080TU0909-7T
	Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0909-7P1C
	Certificazione UL / UL Certification		
	74		080TU0909-7P1C
	Coperchio giallo con 1 foro Ø 22mm / 1-hole yellow lid Ø 22mm		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0909-7GP1C
	Certificazione UL / UL Certification		
	74		080TU0909-7GP1C
	Coperchio con 1 foro Ø 22mm / 1-hole lid Ø 22mm		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0909-7P1
	Certificazione UL / UL Certification		
	74		080TU0909-7P1



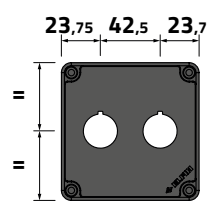
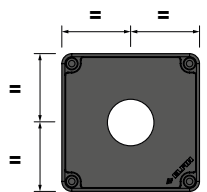
Scatole in termoplastico 90x90mm
Thermoplastic enclosures 90x90mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 90x90mm
Thermoplastic enclosures 90x90mm

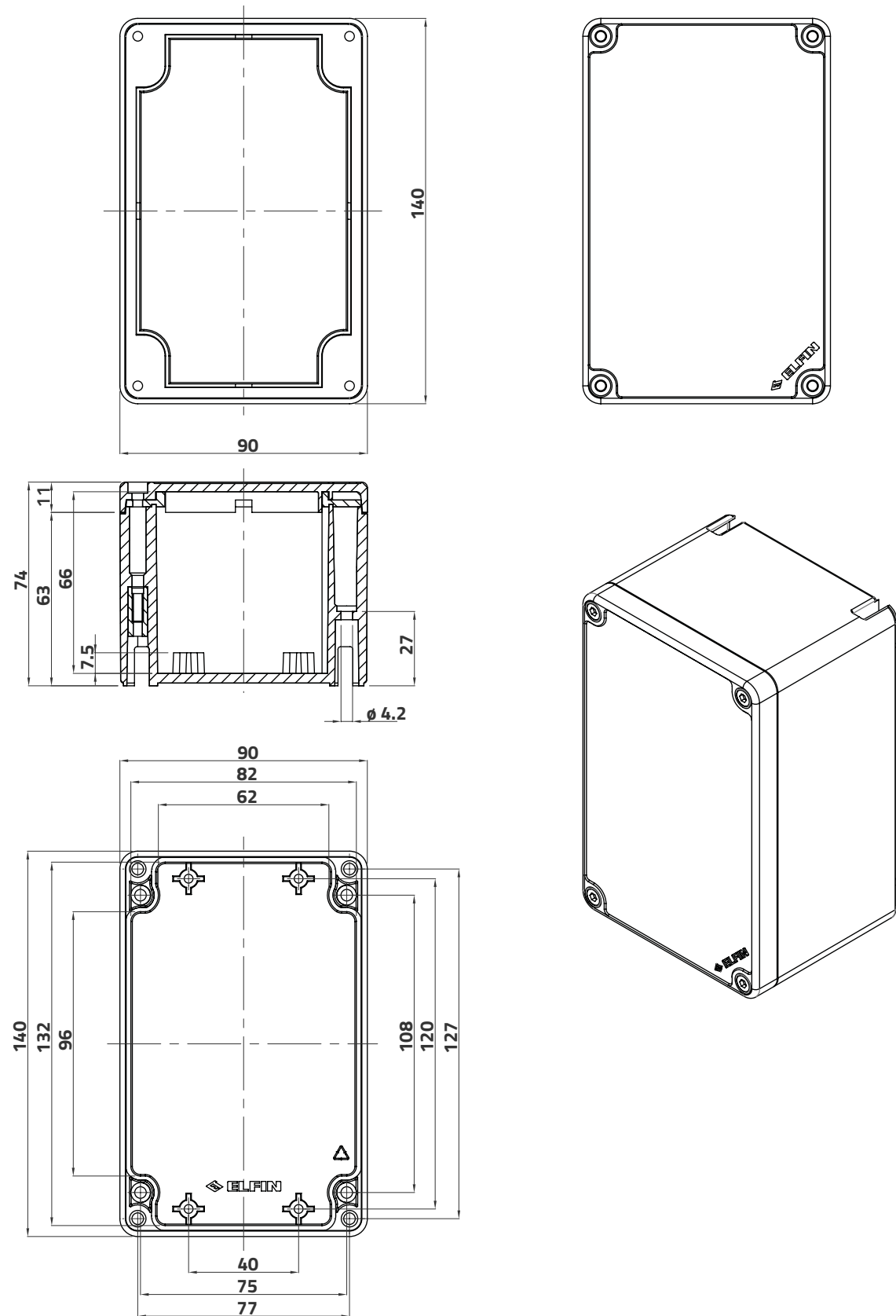
SERIE TECHNO / SERIES TECHNO

	h	g	cod
			
Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm			
PA + fibra di vetro / PA + Glass fibre	74		080T0909-7P2
Certificazione UL / UL Certification	74		080TU0909-7P2
			
Coperchio con 1 foro Ø 30 mm / 1-hole lid Ø 30 mm			
PA + fibra di vetro / PA + Glass fibre	74		080T0909-7S1
Certificazione UL / UL Certification	74		080TU0909-7S1



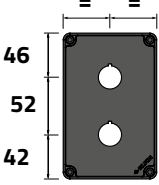
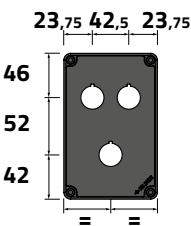
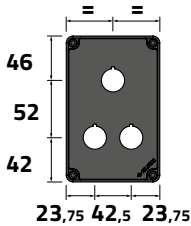
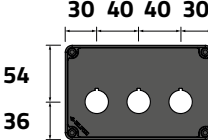
Scatole in termoplastico 90x140mm
Thermoplastic enclosures 90x140mm

SERIE TECHNO/ SERIES TECHNO



Scatole in termoplastico 90x140mm
Thermoplastic enclosures 90x140mm

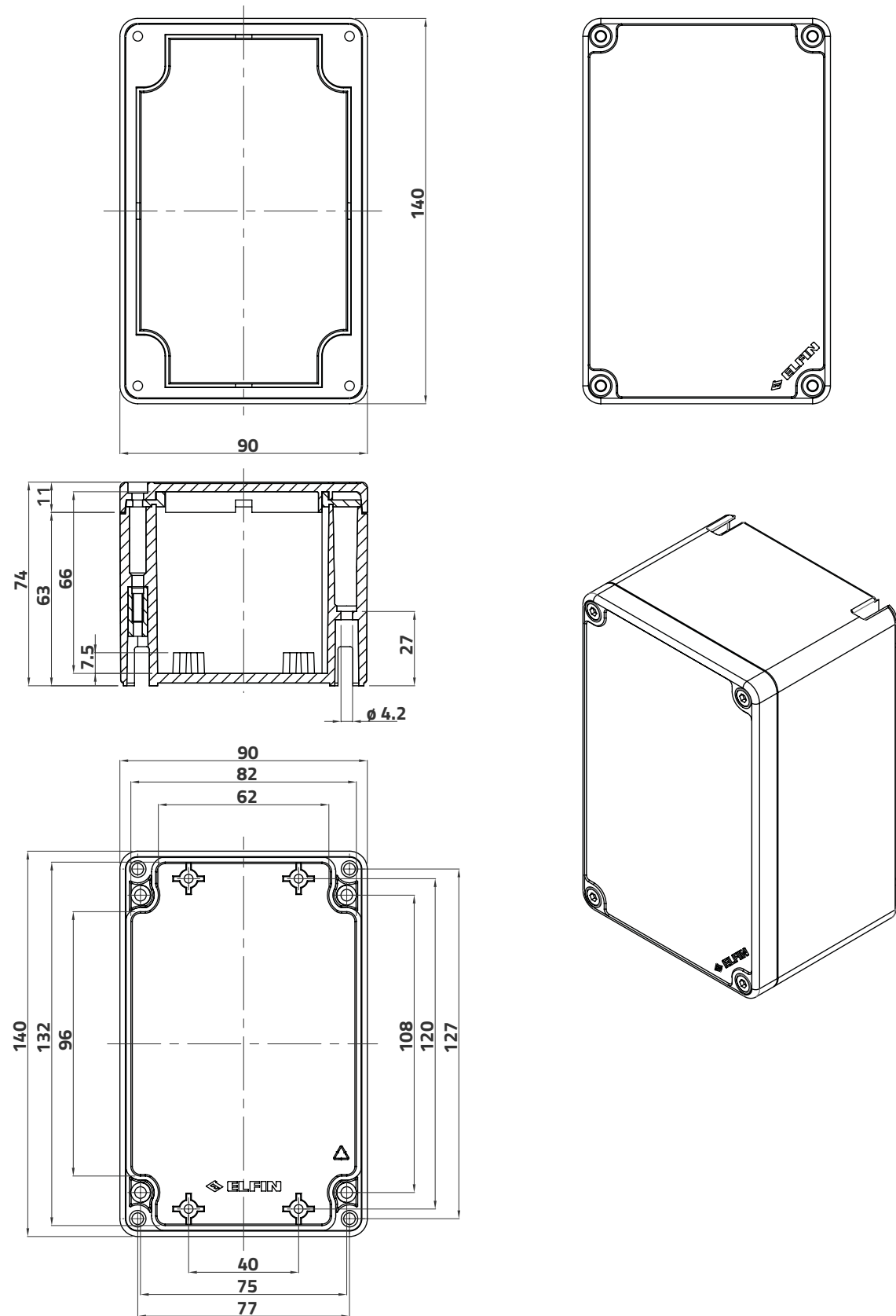
SERIE TECHNO/ SERIES TECHNO

	h	g	cod
	Coperchio senza fori / Undrilled lid		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0914-7
	Certificazione UL / UL Certification		080TU0914-7
	Coperchio giallo senza fori / Undrilled yellow lid		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0914-7G
	Certificazione UL / UL Certification		080TU0914-7G
	Coperchio trasparente senza fori / Transparent Undrilled lid		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0914-7T
	Certificazione UL / UL Certification		080TU0914-7T
	Coperchio con 2 fori Ø 22mm / 2-hole lid Ø 22mm		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0914-7P2
	Certificazione UL / UL Certification		080TU0914-7P2
	Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0914-7P3C
	Certificazione UL / UL Certification		080TU0914-7P3C
	Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0914-7P3
	Certificazione UL / UL Certification		080TU0914-7P3
	Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0914-7P3L
	Certificazione UL / UL Certification		080TU0914-7P3L



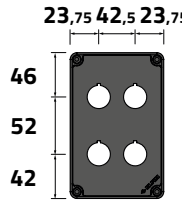
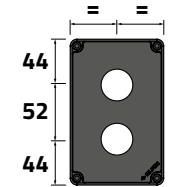
Scatole in termoplastico 90x140mm
Thermoplastic enclosures 90x140mm

SERIES TECHNO/ SERIES TECHNO



Scatole in termoplastico 90x140mm
Thermoplastic enclosures 90x140mm

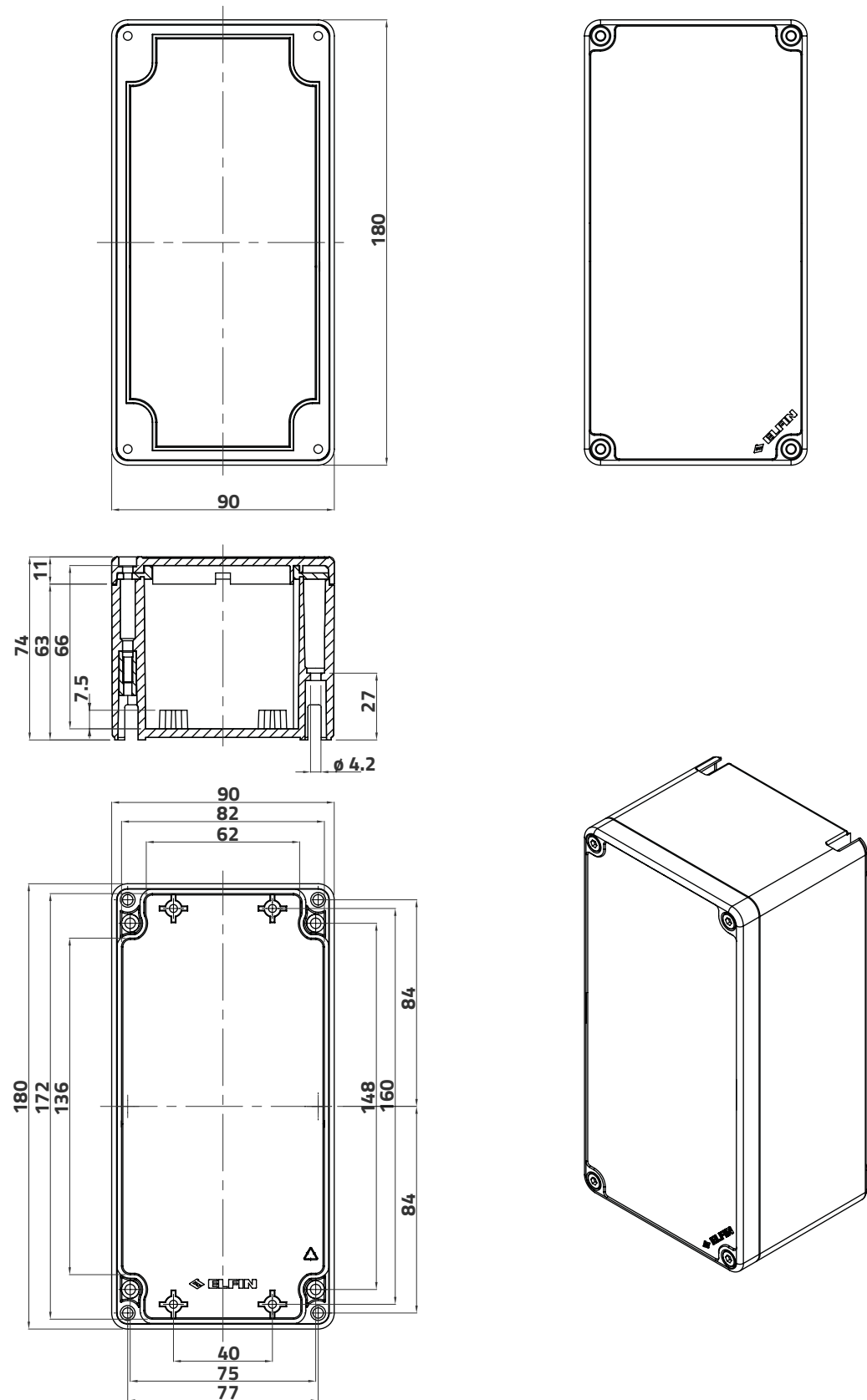
SERIE TECHNO/ SERIES TECHNO

	h	g	cod
	Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm		
PA + fibra di vetro / PA + Glass fibre	74		080T0914-7P4
Certificazione UL / UL Certification	74		080TU0914-7P4
	Coperchio con 2 fori Ø 30 mm / 2-hole lid Ø 30 mm		
PA + fibra di vetro / PA + Glass fibre	74		080T0914-7S2
Certificazione UL / UL Certification	74		080TU0914-7S2



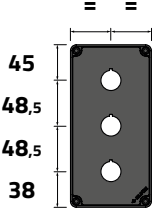
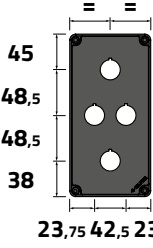
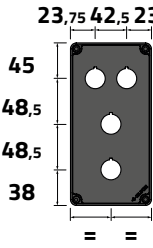
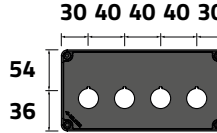
Scatole in termoplastico 90x180mm
Thermoplastic enclosures 90x180mm

SERIES TECHNO / SERIES TECHNO



Scatole in termoplastico 90x180mm
Thermoplastic enclosures 90x180mm

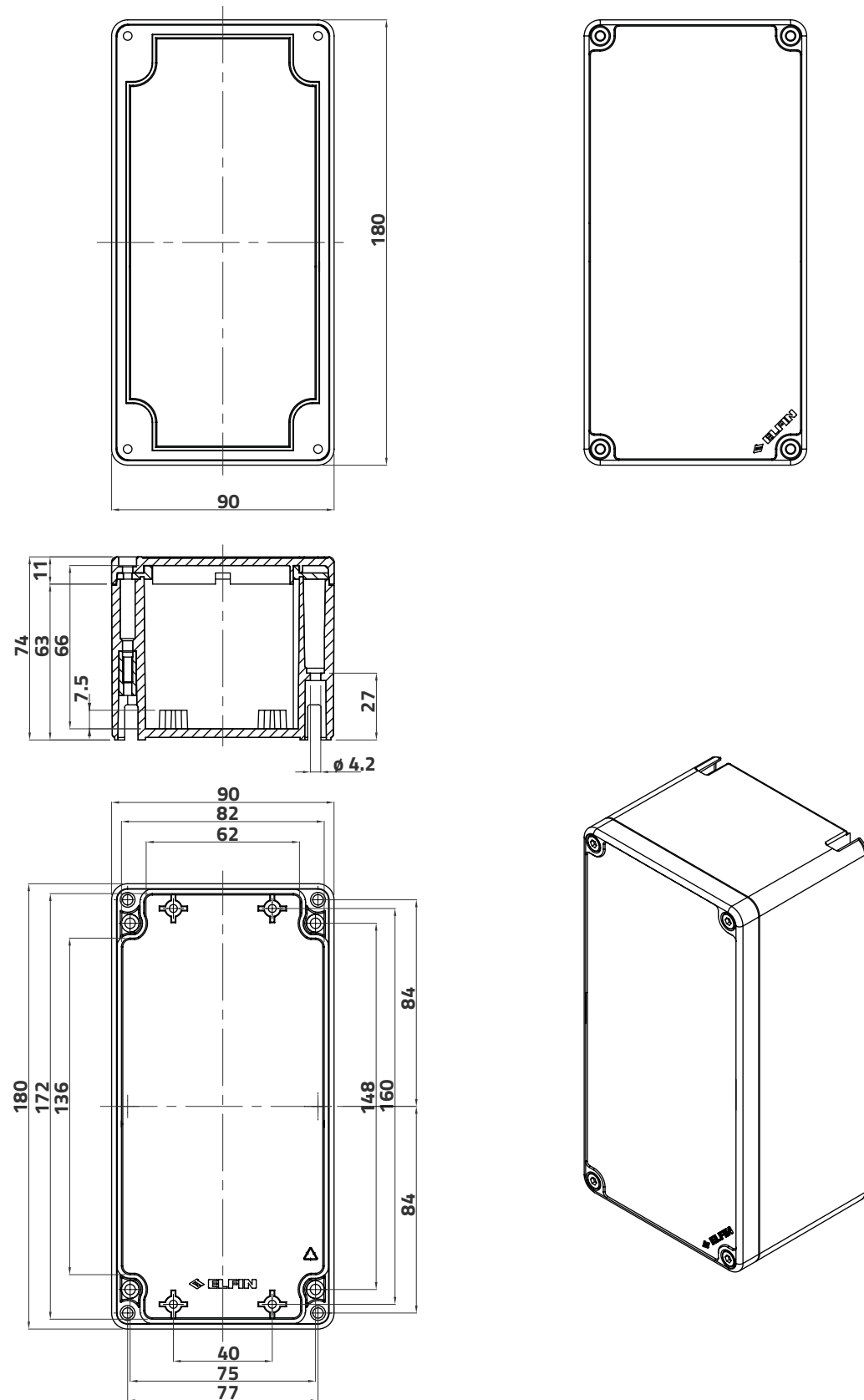
SERIE TECHNO / SERIES TECHNO

	h	g	cod
	Coperchio senza fori / Undrilled lid		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0918-7
	Certificazione UL / UL Certification		
	74		080TU0918-7
	Coperchio giallo senza fori / Undrilled yellow lid		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0914-7G
	Certificazione UL / UL Certification		
	74		080TU0914-7G
	Coperchio trasparente senza fori / Transparent Undrilled lid		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0918-7T
	Certificazione UL / UL Certification		
	74		080TU0918-7T
	Coperchio con 3 fori Ø 22mm / 3-hole lid Ø 22mm		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0918-7P3
	Certificazione UL / UL Certification		
	74		080TU0918-7P3
	Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0918-7P4
	Certificazione UL / UL Certification		
	74		080TU0918-7P4
	Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0918-7P4C
	Certificazione UL / UL Certification		
	74		080TU0918-7P4C
	Coperchio con 4 fori Ø 22mm / 4-hole lid Ø 22mm		
	PA + fibra di vetro / PA + Glass fibre		
	74		080T0918-7P4L
	Certificazione UL / UL Certification		
	74		080TU0918-7P4L



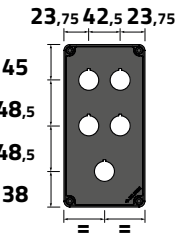
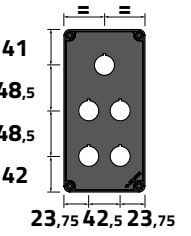
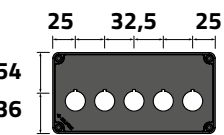
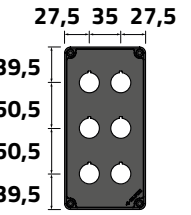
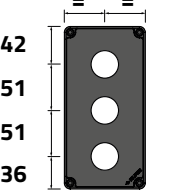
Scatole in termoplastico 90x180mm
Thermoplastic enclosures 90x180mm

SERIES TECHNO / SERIES TECHNO



Scatole in termoplastico 90x180mm
Thermoplastic enclosures 90x180mm

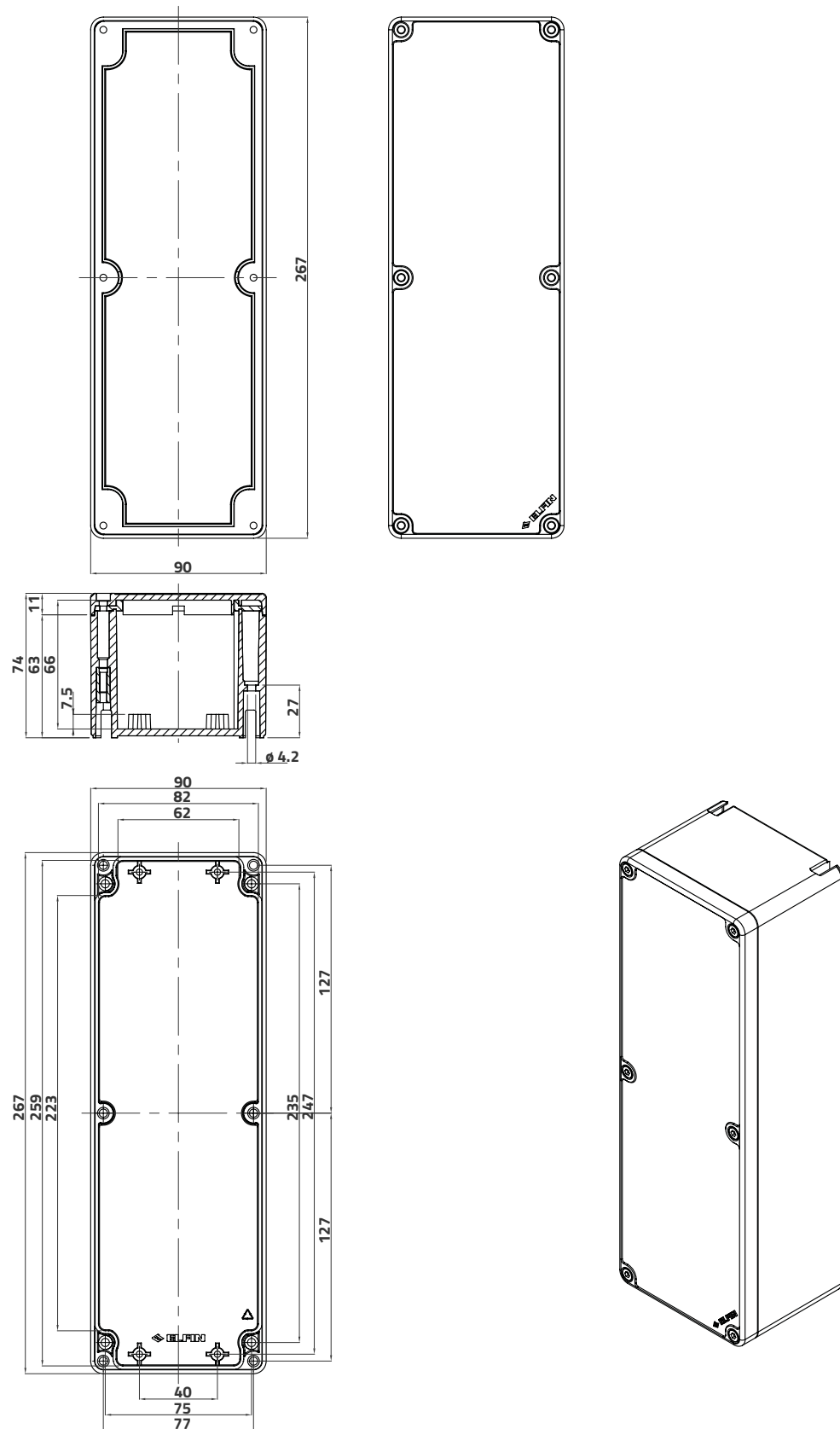
SERIE TECHNO / SERIES TECHNO

	h	g	cod
	Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm		
PA + fibra di vetro / PA + Glass fibre	74		080T0918-7P5C
Certificazione UL / UL Certification	74		080TU0918-7P5C
	Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm		
PA + fibra di vetro / PA + Glass fibre	74		080T0918-7P5
Certificazione UL / UL Certification	74		080TU0918-7P5
	Coperchio con 5 fori Ø 22mm / 5-hole lid Ø 22mm		
PA + fibra di vetro / PA + Glass fibre	74		080T0918-7P5L
Certificazione UL / UL Certification	74		080TU0918-7P5L
	Coperchio con 6 fori Ø 22mm / 6-hole lid Ø 22mm		
PA + fibra di vetro / PA + Glass fibre	74		080T0918-7P6
Certificazione UL / UL Certification	74		080TU0918-7P6
	Coperchio con 3 fori Ø 30mm / 3-hole lid Ø 30mm		
PA + fibra di vetro / PA + Glass fibre	74		080T0918-7S3
Certificazione UL / UL Certification	74		080TU0918-7S3



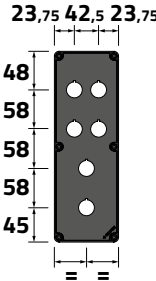
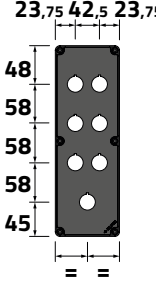
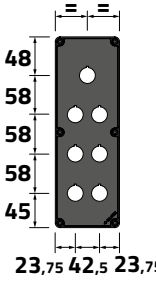
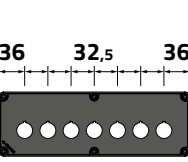
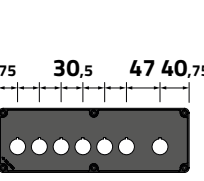
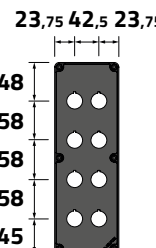
Scatole in termoplastico 90x267mm
Thermoplastic enclosures 90x267mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 90x267mm
Thermoplastic enclosures 90x267mm

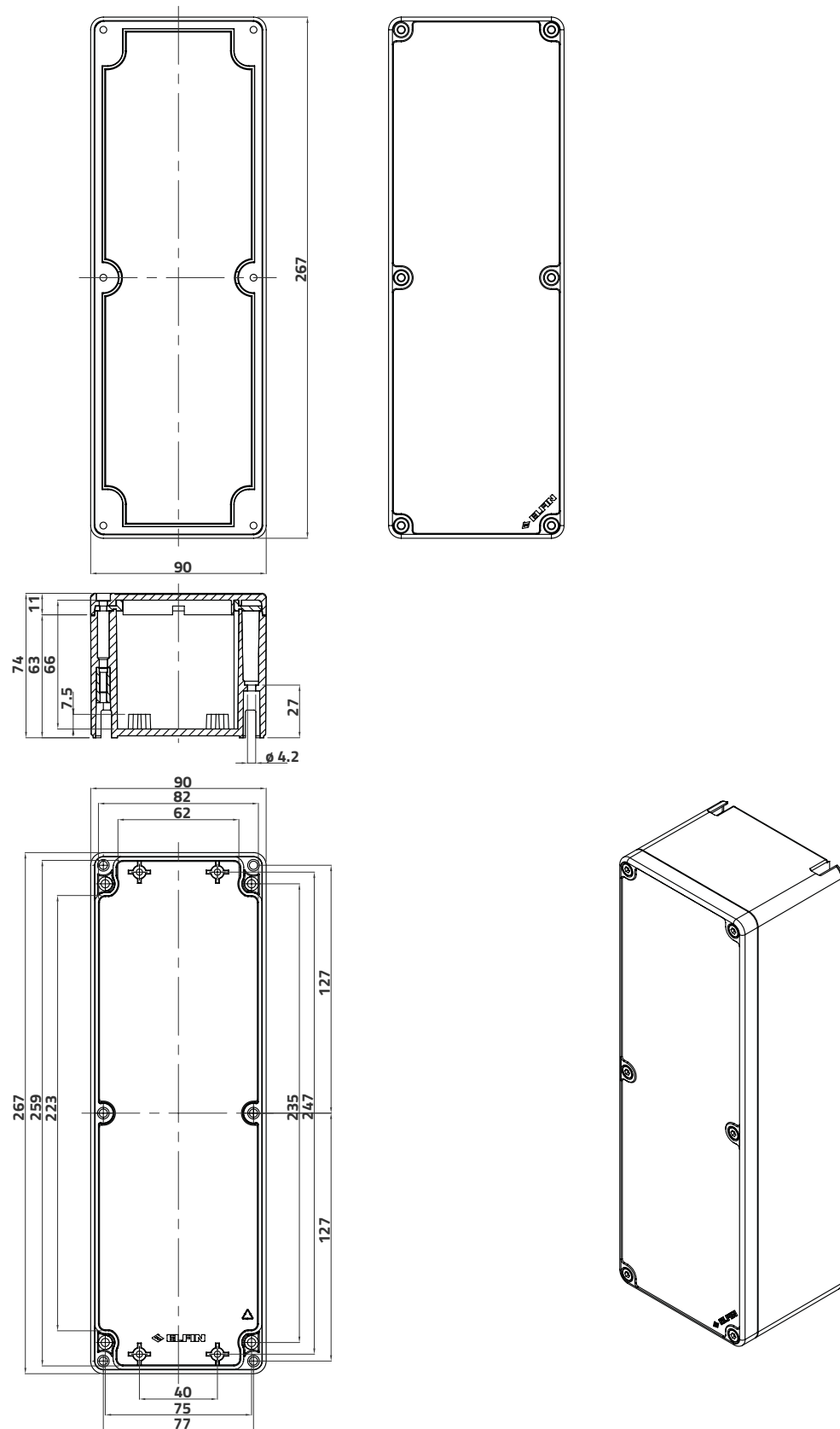
SERIE TECHNO / SERIES TECHNO

		h	g	cod
	Coperchio con 6 fori Ø 22mm / 6-hole lid Ø 22mm	PA + fibra di vetro / PA + Glass fibre	74	080T0927-7P6C
	Certificazione UL / UL Certification		74	080TU0927-7P6C
	Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm	PA + fibra di vetro / PA + Glass fibre	74	080T0927-7P7C
	Certificazione UL / UL Certification		74	080TU0927-7P7C
	Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm	PA + fibra di vetro / PA + Glass fibre	74	080T0927-7P7
	Certificazione UL / UL Certification		74	080TU0927-7P7
	Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm	PA + fibra di vetro / PA + Glass fibre	74	080T0927-7P7L
	Certificazione UL / UL Certification		74	080TU0927-7P7L
	Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm	PA + fibra di vetro / PA + Glass fibre	74	080T0927-7P7LC
	Certificazione UL / UL Certification		74	080TU0927-7P7LC
	Coperchio con 8 fori Ø 22mm / 8-hole lid Ø 22mm	PA + fibra di vetro / PA + Glass fibre	74	080T0927-7P8
	Certificazione UL / UL Certification		74	080TU0927-7P8



Scatole in termoplastico 90x267mm
Thermoplastic enclosures 90x267mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 90x267mm
Thermoplastic enclosures 90x267mm

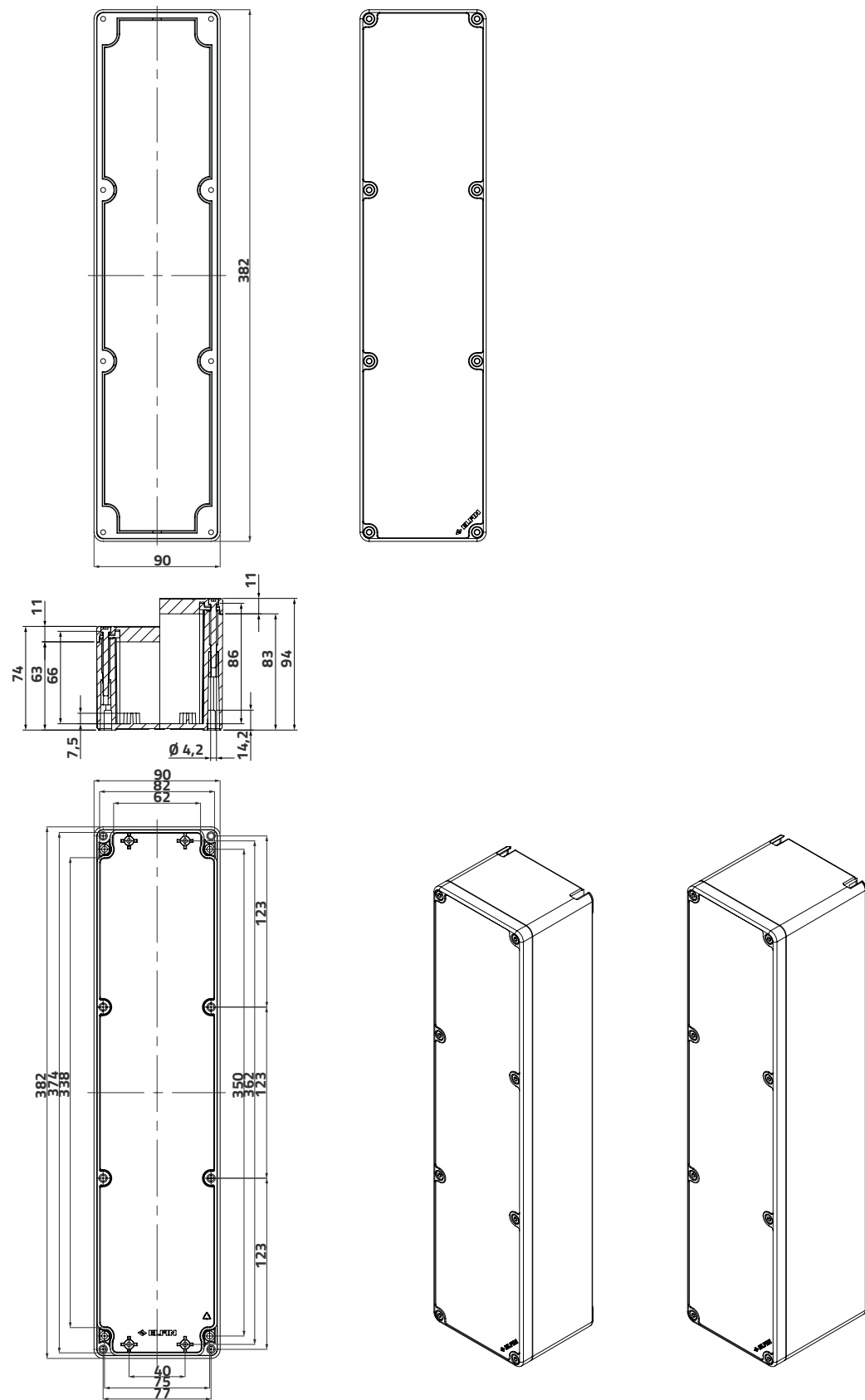
SERIE TECHNO / SERIES TECHNO

		h	g	cod
	Coperchio con 8 fori Ø 22mm / 8-hole lid Ø 22mm			
	PA + fibra di vetro / PA + Glass fibre	74		080T0927-7P8L
	Certificazione UL / UL Certification	74		080TU0927-7P8L
	Coperchio con 9 fori Ø 22mm / 9-hole lid Ø 22mm			
	PA + fibra di vetro / PA + Glass fibre	74		080T0927-7P9C
	Certificazione UL / UL Certification	74		080TU0927-7P9C
	Coperchio con 9 fori Ø 22mm / 9-hole lid Ø 22mm			
	PA + fibra di vetro / PA + Glass fibre	74		080T0927-7P9
	Certificazione UL / UL Certification	74		080TU0927-7P9
	Coperchio con 9 fori Ø 22mm / 9-hole lid Ø 22mm			
	PA + fibra di vetro / PA + Glass fibre	74		080T0927-7P9M
	Certificazione UL / UL Certification	74		080TU0927-7P9M
	Coperchio con 4 fori Ø 30mm / 4-hole lid Ø 30mm			
	PA + fibra di vetro / PA + Glass fibre	74		080T0927-7S4
	Certificazione UL / UL Certification	74		080TU0927-7S4



Scatole in termoplastico 90x379mm
Thermoplastic enclosures 90x379mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 90x382mm
Thermoplastic enclosures 90x382mm

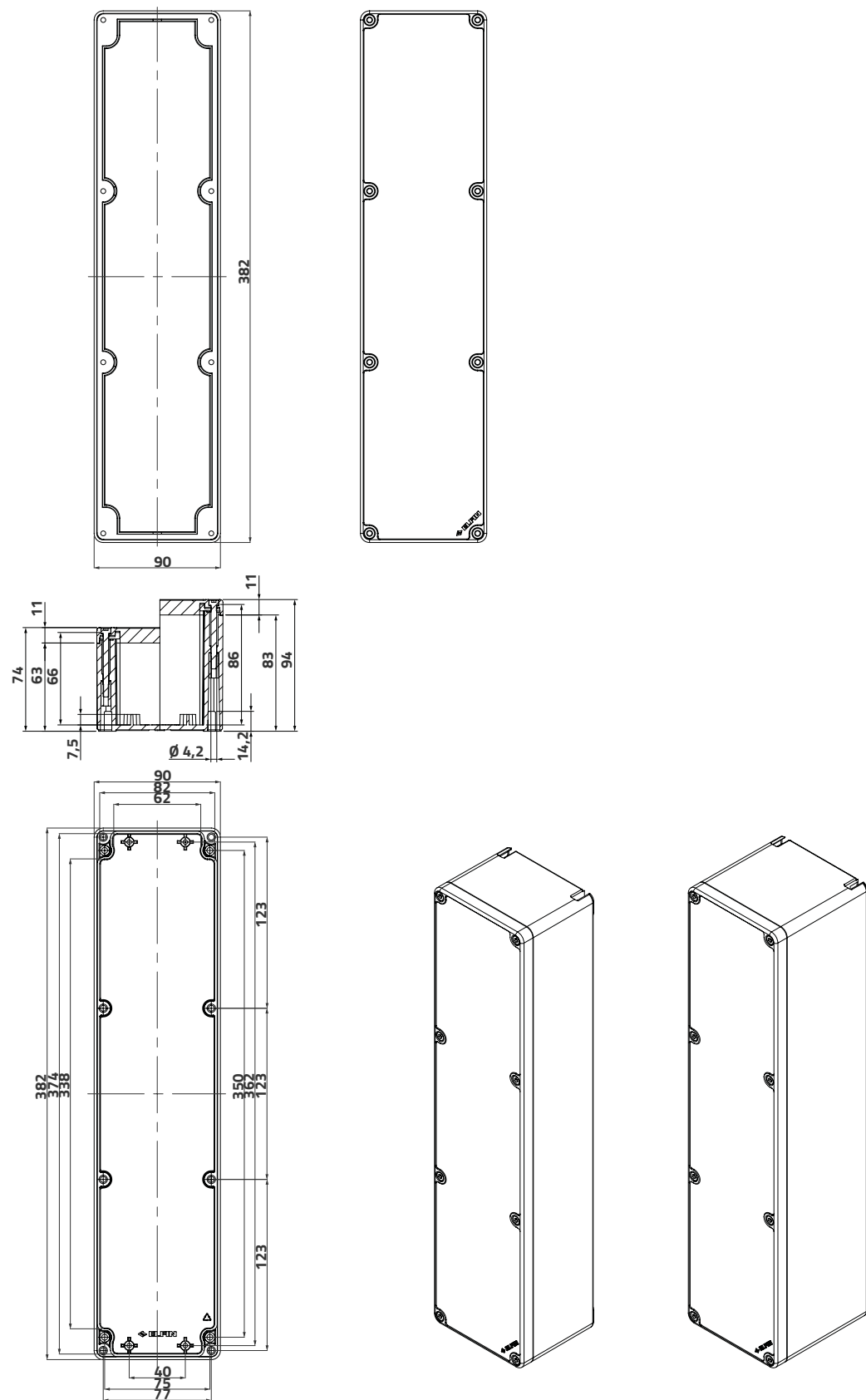
SERIE TECHNO / SERIES TECHNO

	h	g	cod
Coperchio senza fori / Undrilled lid			
PA + fibra di vetro / PA + Glass fibre	74		080T0938-7
Certificazione UL / UL Certification	74		080TU0938-7
Coperchio giallo senza fori / Yellow undrilled lid			
PA + fibra di vetro / PA + Glass fibre	74		080T0938-7G
Certificazione UL / UL Certification	74		080TU0938-7G
Coperchio trasparente senza fori / Transparent undrilled lid			
PA + fibra di vetro / PA + Glass fibre	74		080T0938-7T
Certificazione UL / UL Certification	74		080TU0938-7T
Coperchio con 7 fori Ø 22mm / 7-hole lid Ø 22mm			
PA + fibra di vetro / PA + Glass fibre	74		080T0938-7P7
Certificazione UL / UL Certification	74		080TU0938-7P7
Coperchio con 11 fori Ø 22mm / 11-hole lid Ø 22mm			
PA + fibra di vetro / PA + Glass fibre	74		080T0938-7P11L
Certificazione UL / UL Certification	74		080TU0938-7P11L
Coperchio con 11 fori Ø 22mm / 11-hole lid Ø 22mm			
PA + fibra di vetro / PA + Glass fibre	74		080T0938-7P11C
Certificazione UL / UL Certification	74		080TU0938-7P11C



Scatole in termoplastico 90x379mm
Thermoplastic enclosures 90x379mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 90x382mm
Thermoplastic enclosures 90x382mm

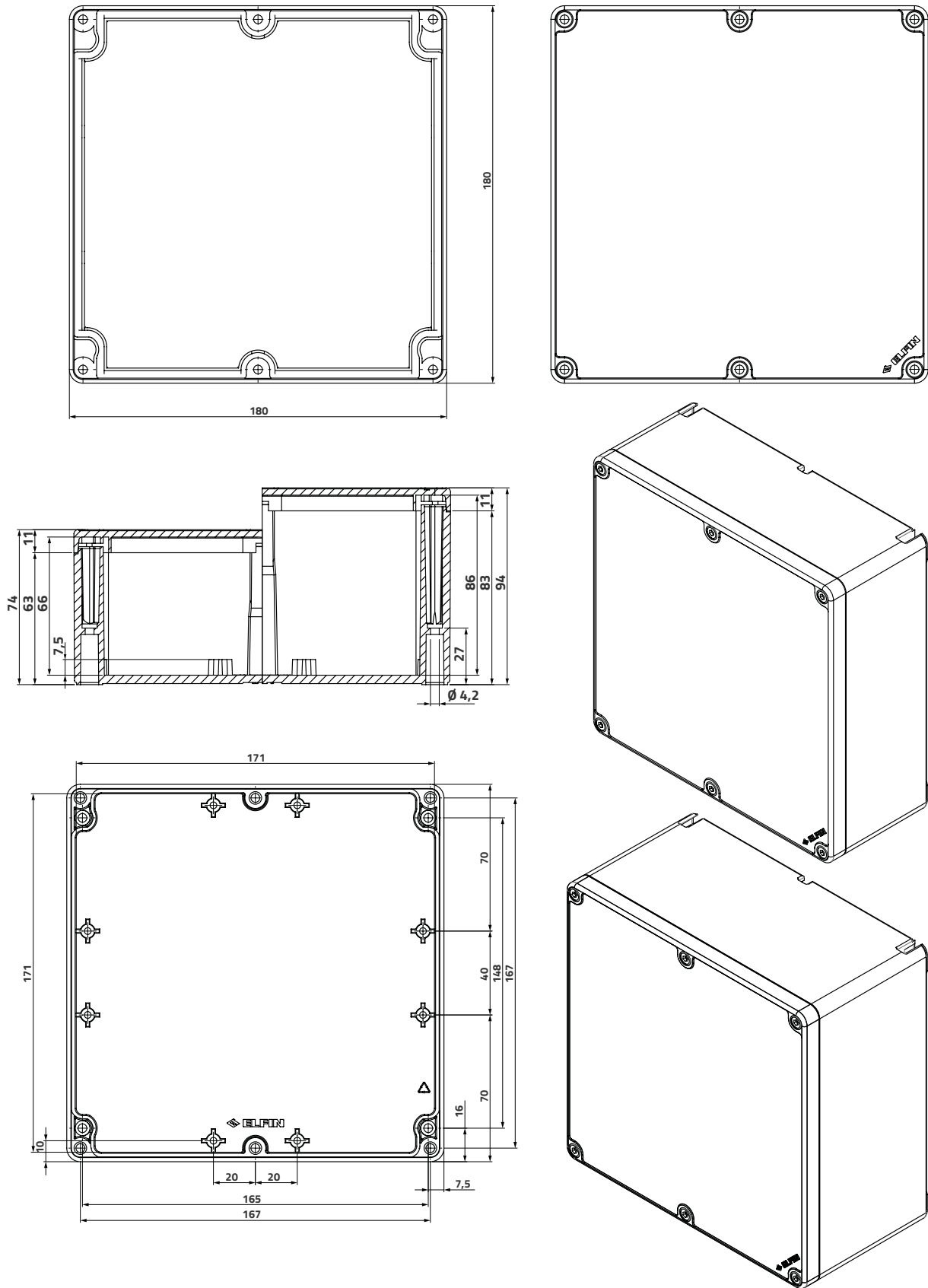
SERIE TECHNO / SERIES TECHNO

	h	g	cod
Coperchio con 12 fori Ø 22mm / 12-hole lid Ø 22mm			
PA + fibra di vetro / PA + Glass fibre	74		080T0938-7P12L
Certificazione UL / UL Certification	74		080TU0938-7P12L
Coperchio con 14 fori Ø 22mm / 14-hole lid Ø 22mm			
PA + fibra di vetro / PA + Glass fibre	74		080T0938-7P14
Certificazione UL / UL Certification	74		080TU0938-7P14
Coperchio con 7 fori Ø 30mm / 7-hole lid Ø 30mm			
PA + fibra di vetro / PA + Glass fibre	74		080T0938-7S7
Certificazione UL / UL Certification	74		080TU0938-7S7



Scatole in termoplastico 180x180mm
Thermoplastic enclosures 180x180mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 180x180mm
Thermoplastic enclosures 180x180mm

SERIE TECHNO / SERIES TECHNO



Coperchio senza fori / Undrilled lid

PA + fibra di vetro / PA + Glass fibre	74	080T1818-7
Certificazione UL / UL Certification	74	080TU1818-7
	94	080T1818-9
Certificazione UL / UL Certification	94	080TU1818-9



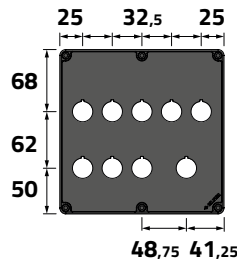
Coperchio giallo senza fori / Undrilled yellow lid

PA + fibra di vetro / PA + Glass fibre	74	080T1818-7G
Certificazione UL / UL Certification	74	080TU1818-7G
	94	080T1818-9G
Certificazione UL / UL Certification	94	080TU1818-9G



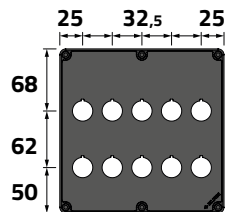
Coperchio trasparente senza fori / Transparent Undrilled lid

PA + fibra di vetro / PA + Glass fibre	74	080T1818-7T
Certificazione UL / UL Certification	74	080TU1818-7T
	94	080T1818-9T
Certificazione UL / UL Certification	94	080TU1818-9T



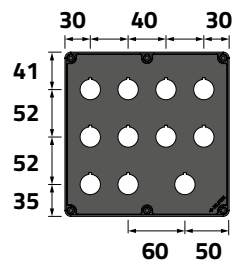
Coperchio con 9 fori Ø 22mm / 9-hole lid Ø 22mm

PA + fibra di vetro / PA + Glass fibre	74	080T1818-7P9C
Certificazione UL / UL Certification	74	080TU1818-7P9C
	94	080T1818-9P9C
Certificazione UL / UL Certification	94	080TU1818-9P9C



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

PA + fibra di vetro / PA + Glass fibre	74	080T1818-7P10
Certificazione UL / UL Certification	74	080TU1818-7P10
	94	080T1818-9P10
Certificazione UL / UL Certification	94	080TU1818-9P10



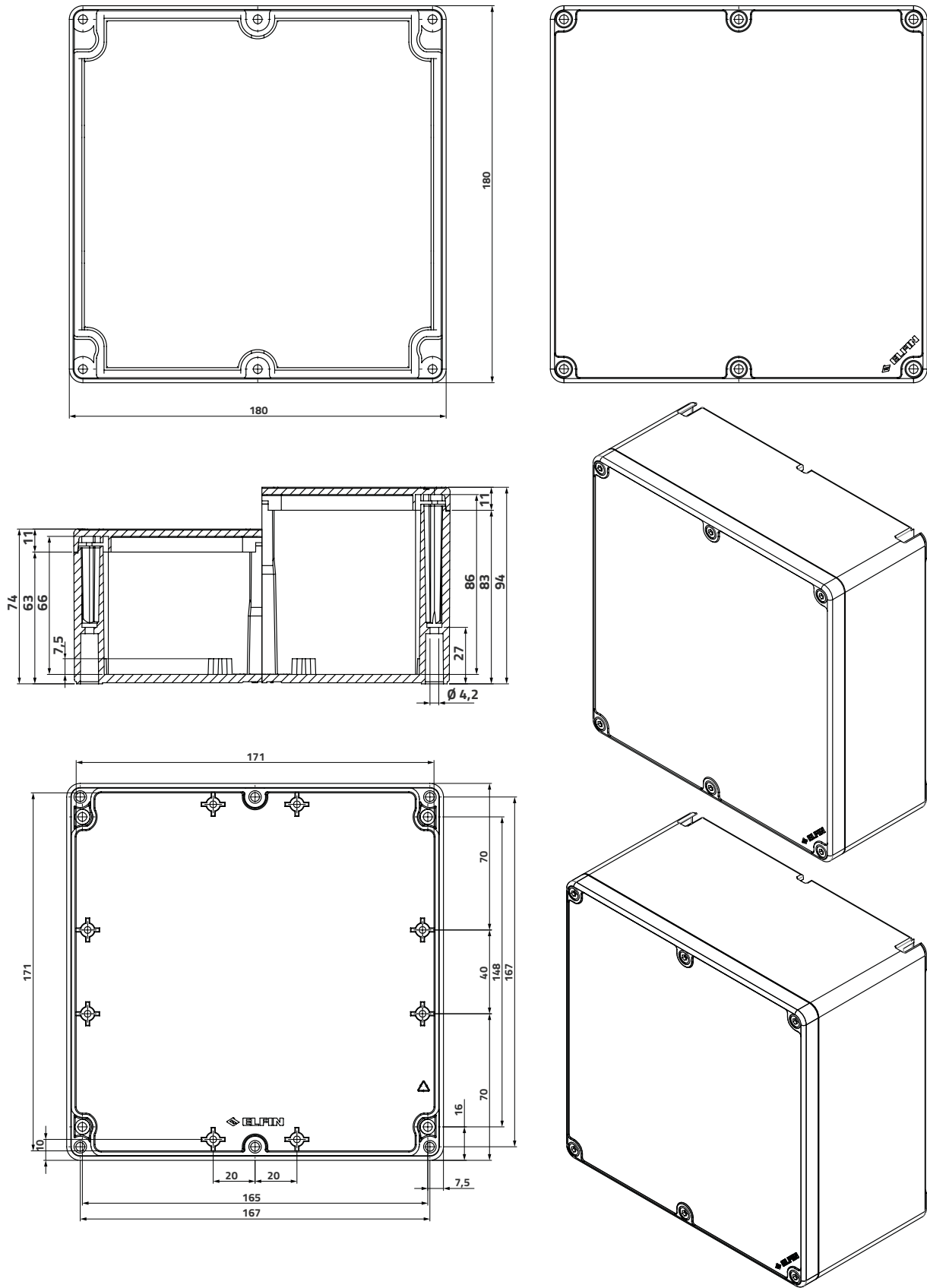
Coperchio con 11 fori Ø 22mm / 11-hole lid Ø 22mm

PA + fibra di vetro / PA + Glass fibre	74	080T1818-7P11C
Certificazione UL / UL Certification	74	080TU1818-7P11C
	94	080T1818-9P11C
Certificazione UL / UL Certification	94	080TU1818-9P11C



Scatole in termoplastico 180x180mm
Thermoplastic enclosures 180x180mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 180x180mm
Thermoplastic enclosures 180x180mm

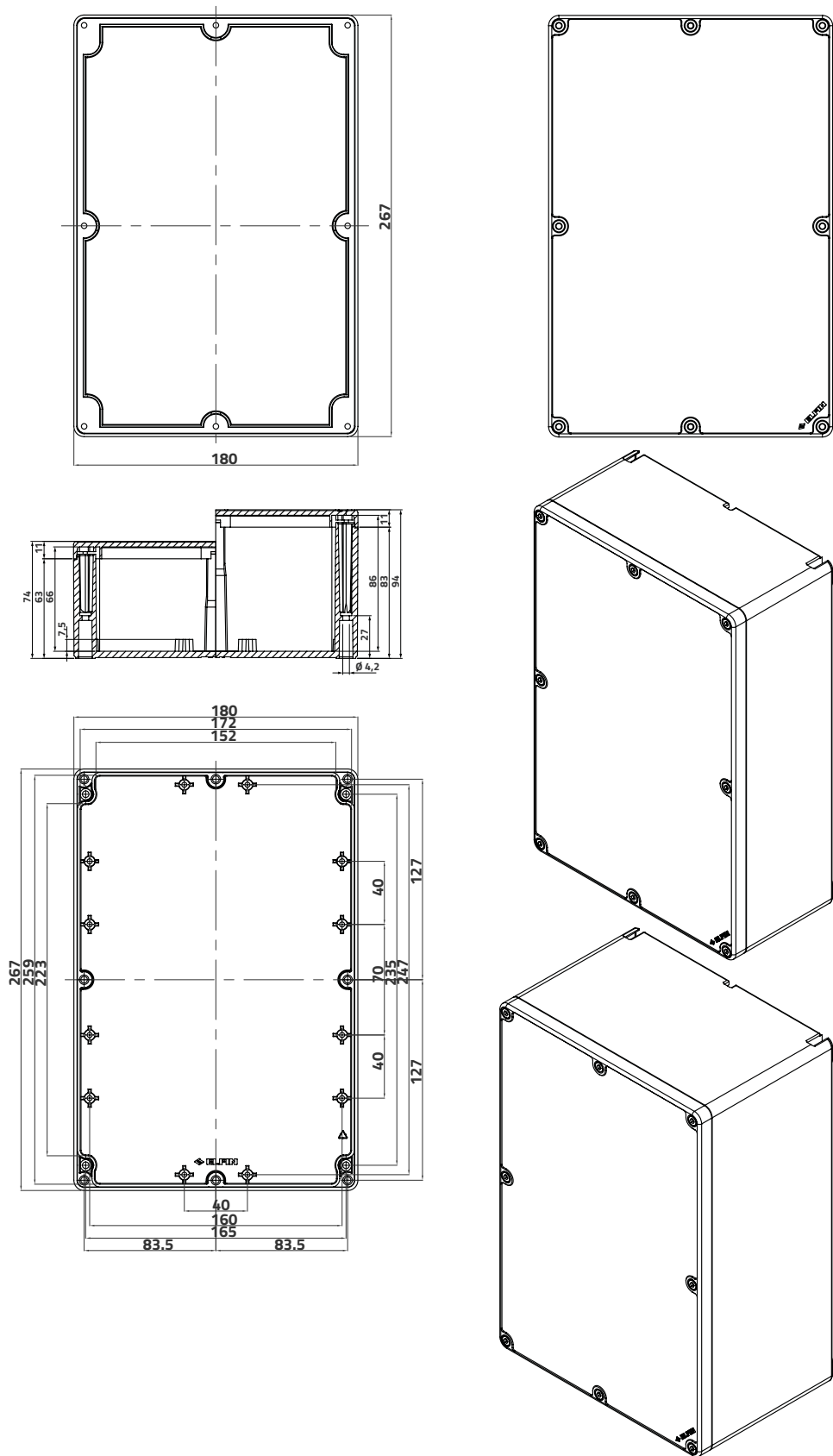
SERIE TECHNO / SERIES TECHNO

	h	g	cod
Coperchio con 12 fori Ø 22mm / 12-hole lid Ø 22mm			
PA + fibra di vetro / PA + Glass fibre	74		080T1818-7P12
Certificazione UL / UL Certification	74		080TU1818-7P12
	94		080T1818-9P12
Certificazione UL / UL Certification	94		080TU1818-9P12
Coperchio con 6 fori Ø 30mm / 6-hole lid Ø 30mm			
PA + fibra di vetro / PA + Glass fibre	74		080T1818-7S6
Certificazione UL / UL Certification	74		080TU1818-7S6
	94		080T1818-9S6
Certificazione UL / UL Certification	94		080TU1818-9S6



Scatole in termoplastico 180x267mm
Thermoplastic enclosures 180x267mm

SERIE TECHNO / SERIES TECHNO



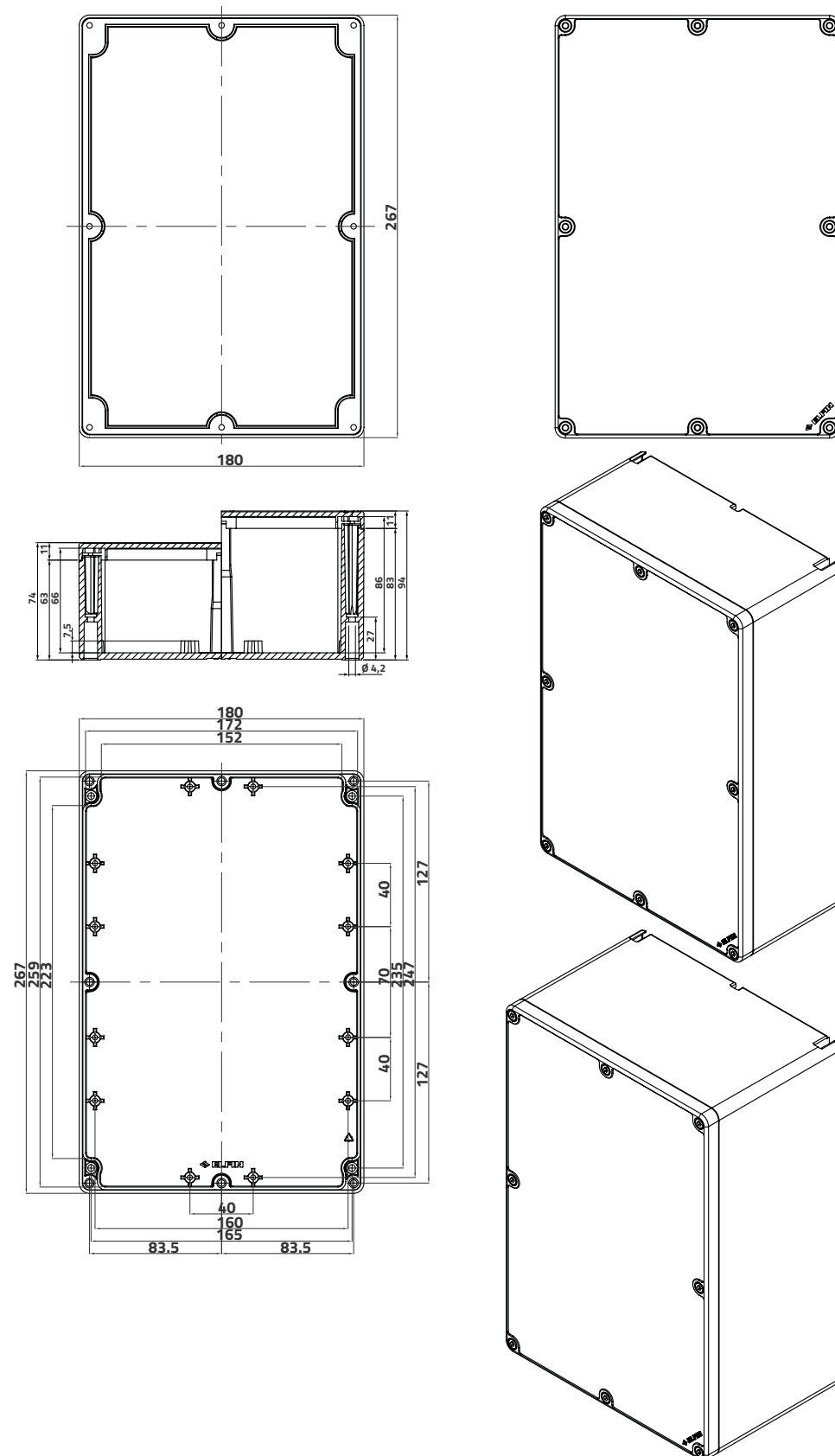
Scatole in termoplastico 180x267mm
Thermoplastic enclosures 180x267mm

SERIE TECHNO / SERIES TECHNO

	h	g	cod
Coperchio senza fori / Undrilled lid			
PA + fibra di vetro / PA + Glass fibre	74		080T1827-7
Certificazione UL / UL Certification	74		080TU1827-7
	94		080T1827-9
Certificazione UL / UL Certification	94		080TU1827-9
Coperchio giallo senza fori / Undrilled yellow lid			
PA + fibra di vetro / PA + Glass fibre	74		080T1827-7G
Certificazione UL / UL Certification	74		080TU1827-7G
	94		080T1827-9G
Certificazione UL / UL Certification	94		080TU1827-9G
Coperchio trasparente senza fori / Transparent Undrilled lid			
PA + fibra di vetro / PA + Glass fibre	74		080T1827-7T
Certificazione UL / UL Certification	74		080TU1827-7T
	94		080T1827-9T
Certificazione UL / UL Certification	94		080TU1827-9T
Coperchio con 12 fori Ø 22mm / 12-hole lid Ø 22mm			
PA + fibra di vetro / PA + Glass fibre	74		080T1827-7P12
Certificazione UL / UL Certification	74		080TU1827-7P12
	94		080T1827-9P12
Certificazione UL / UL Certification	94		080TU1827-9P12
Coperchio con 13 fori Ø 22mm / 13-hole lid Ø 22mm			
PA + fibra di vetro / PA + Glass fibre	74		080T1827-7P13C
Certificazione UL / UL Certification	74		080TU1827-7P13C
	94		080T1827-9P13C
Certificazione UL / UL Certification	94		080TU1827-9P13C
Coperchio con 14 fori Ø 22mm / 14-hole lid Ø 22mm			
PA + fibra di vetro / PA + Glass fibre	74		080T1827-7P14
Certificazione UL / UL Certification	74		080TU1827-7P14
	94		080T1827-9P14
Certificazione UL / UL Certification	94		080TU1827-9P14



SERIE TECHNO / SERIES TECHNO



SERIE TECHNO / SERIES TECHNO

	h	g	cod
	Coperchio con 15 fori Ø 22mm / 15-hole lid Ø 22mm PA + fibra di vetro / PA + Glass fibre		
	74		080T1827-7P15C
Certificazione UL / UL Certification	74		080TU1827-7P15C
	94		080T1827-9P15C
Certificazione UL / UL Certification	94		080TU1827-9P15C

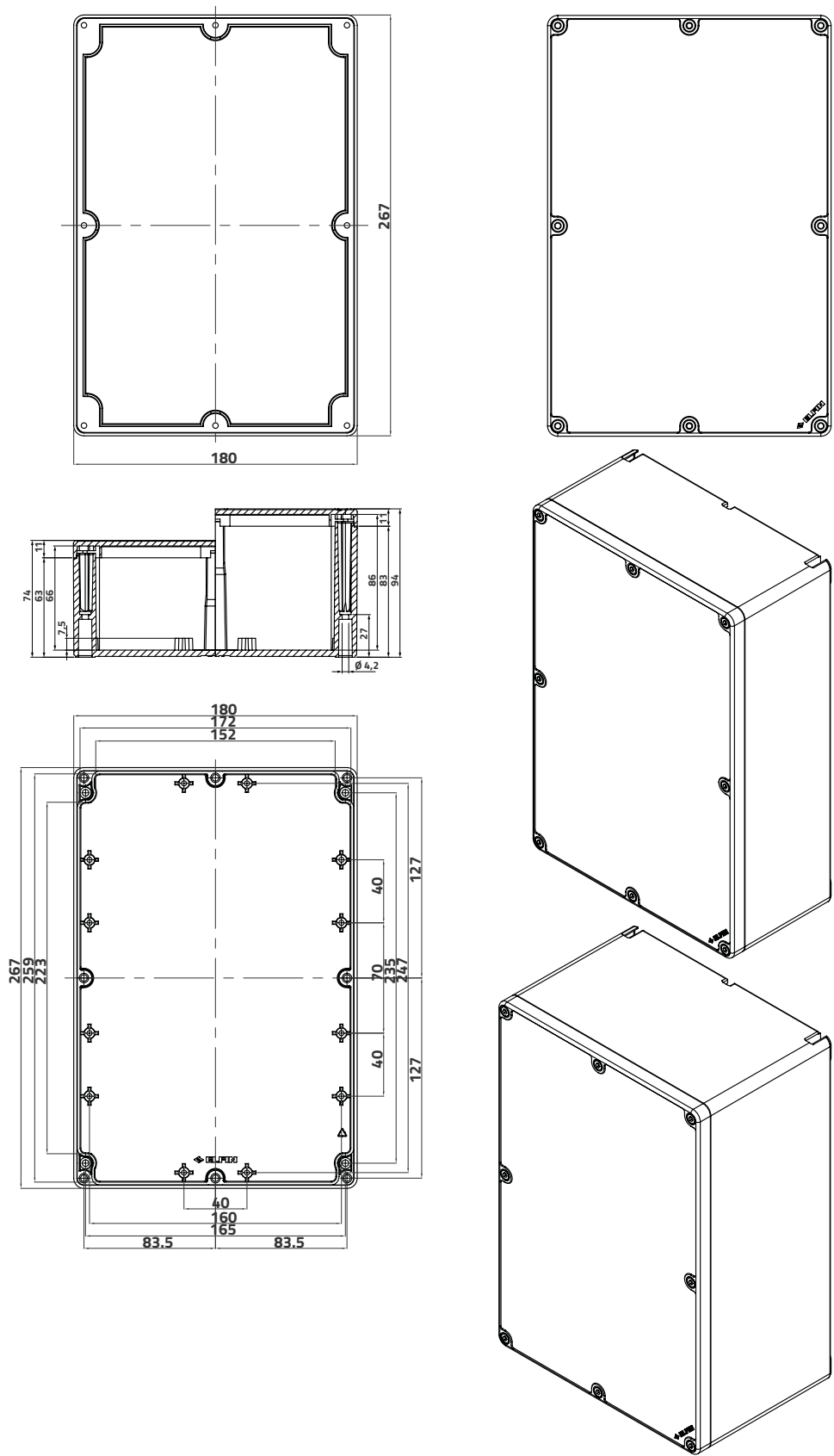
		Coperchio con 16 fori Ø 22mm / 16-hole lid Ø 22mm	
PA + fibra di vetro / PA + Glass fibre		74	080T1827-7P16
Certificazione UL / UL Certification		74	080TU1827-7P16
		94	080T1827-9P16
Certificazione UL / UL Certification		94	080TU1827-9P16

	Coperchio con 19 fori Ø 22mm / 19-hole lid Ø 22mm PA + fibra di vetro / PA + Glass fibre	
	Certificazione UL / UL Certification	74 080T1827-7P19C 74 080TU1827-7P19C
	Certificazione UL / UL Certification	94 080T1827-9P19C 94 080TU1827-9P19C

	Coperchio con 20 fori Ø 22mm / 20-hole lid Ø 22mm	
	PA + fibra di vetro / PA + Glass fibre	
	74	080T1827-7P20
	Certificazione UL / UL Certification	080TU1827-7P20
	94	080T1827-9P20
	Certificazione UL / UL Certification	080TU1827-9P20

Scatole in termoplastico 180x267mm
Thermoplastic enclosures 180x267mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 180x267mm
Thermoplastic enclosures 180x267mm

SERIE TECHNO / SERIES TECHNO

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cod

42 48 48 42

58,5 75 75 58,5

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

PA + fibra di vetro / PA + Glass fibre

Certificazione UL / UL Certification

74

74

94

080T1827-7S9

080TU1827-7S9

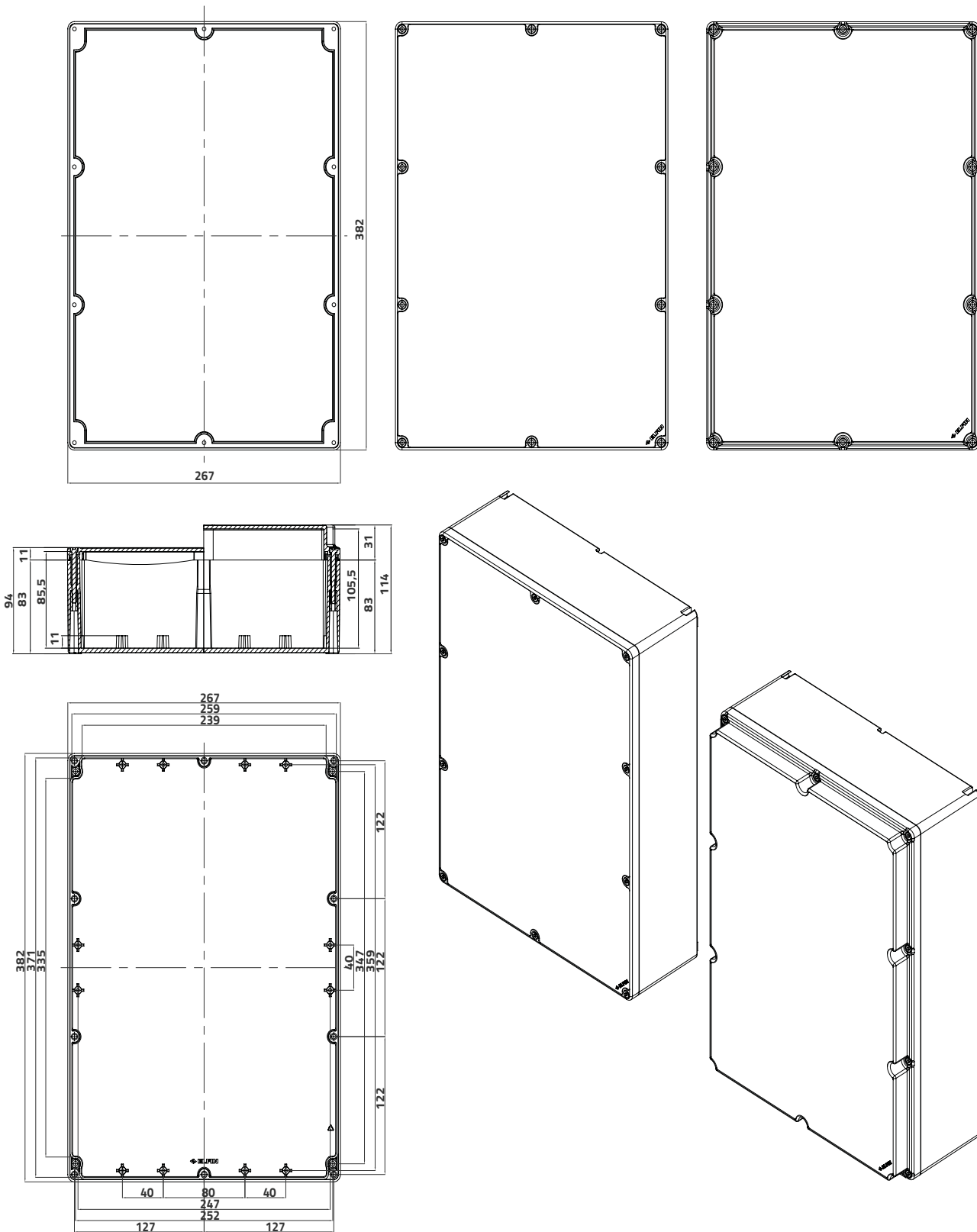
080T1827-9S9

080TU1827-9S9



Scatole in termoplastico 267x382mm
Thermoplastic enclosures 267x382mm

SERIE TECHNO / SERIES TECHNO



Scatole in termoplastico 267x382mm
Thermoplastic enclosures 276x382mm

SERIE TECHNO / SERIES TECHNO



Coperchio senza fori / Undrilled lid

PA + fibra di vetro / PA + Glass fibre

Certificazione UL / UL Certification

h

g

cod

94

080T2738-9

94

080TU2738-9



Coperchio senza fori / Undrilled lid

PA + fibra di vetro / PA + Glass fibre

Certificazione UL / UL Certification

114

080T2738-11

114

080TU2738-11



Scatole in termoplastico 90 mm Thermoplastic enclosures 90 mm

SERIE TECHNO / SERIES TECHNO

Accessori / Accessories

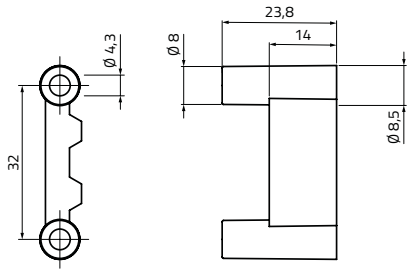
g cod



Sistema accoppiamento Techno 90 mm
Techno 90 mm coupling system

Certificazione UL / UL Certification

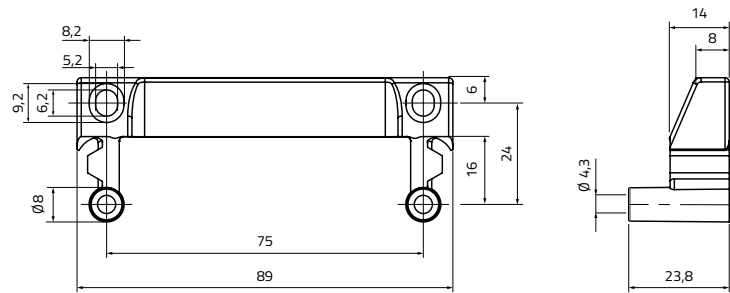
080TSA90
080TUSA90



Sistema fissaggio Techno 90 mm
Techno 90 mm mounting system

Certificazione UL / UL Certification

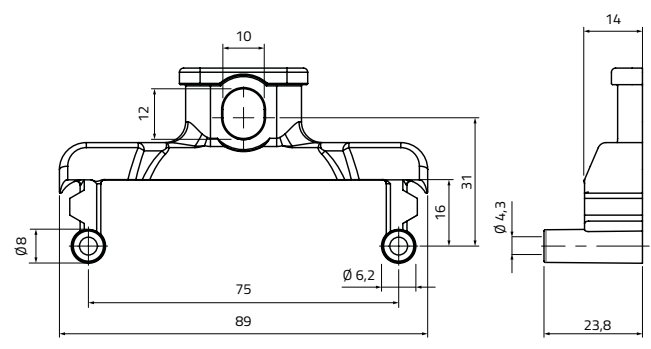
080TSF90
080TUSF90



Sistema fissaggio ad anello Techno 90 mm
Techno 90 mm ring-mounting system

Certificazione UL / UL Certification

080TSFA90
080TUSFA90



Scatole in termoplastico 90 mm Thermoplastic enclosures 90 mm

SERIE TECHNO / SERIES TECHNO

Accessori / Accessories

g cod



Sistema fissaggio magnetico Techno 90 mm
Techno 90 mm magnetic mounting system

Certificazione UL / UL Certification

080TSFM90
080TUSFM90



Sistema fissaggio incasso Techno 90 mm
Techno 90 mm wall-mounting system

Certificazione UL / UL Certification

080TSFF90
080TUSFF90



Sistema fissaggio tandem Techno 90 mm
Techno 90 mm tandem mounting system

Certificazione UL / UL Certification

080TSFT90
080TUSFT90



Scatole in termoplastico 90 mm
Thermoplastic enclosures 90 mm

SERIE TECHNO / SERIES TECHNO

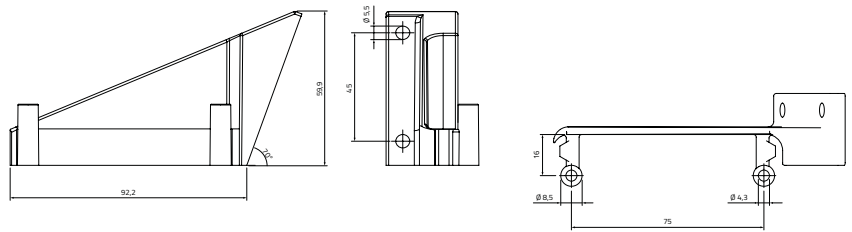
Accessori / Accessories

g cod



Sistema fissaggio inclinato Techno 90 mm
Techno 90 mm sloped-mounting system

Certificazione UL / UL Certification



080TSFI90
080TUSFI90



Sistema fissaggio inclinato a 90° Techno 90 mm
Techno 90 mm 90° sloped mounting system

Certificazione UL / UL Certification

080TSF090
080TUSF090

Scatole in termoplastico 90 mm
Thermoplastic enclosures 90 mm

SERIE TECHNO / SERIES TECHNO

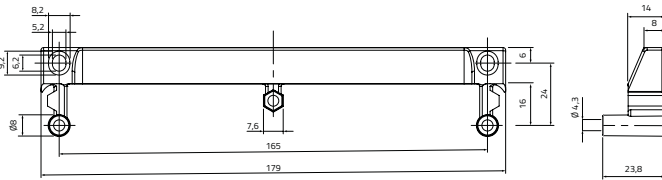
Accessori / Accessories

g cod



Sistema fissaggio Techno 180 mm
Techno 180 mm mounting system

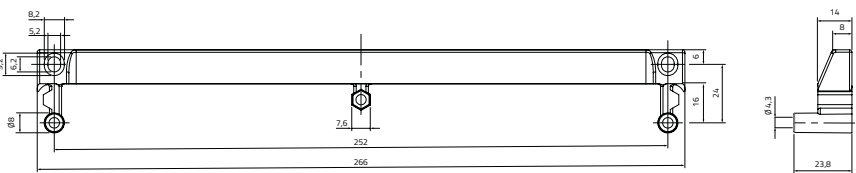
Certificazione UL / UL Certification



080TSF180
080TUSF180

Sistema fissaggio Techno 267 mm
Techno 267 mm mounting system

Certificazione UL / UL Certification



080TSF267
080TUSF267

