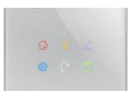


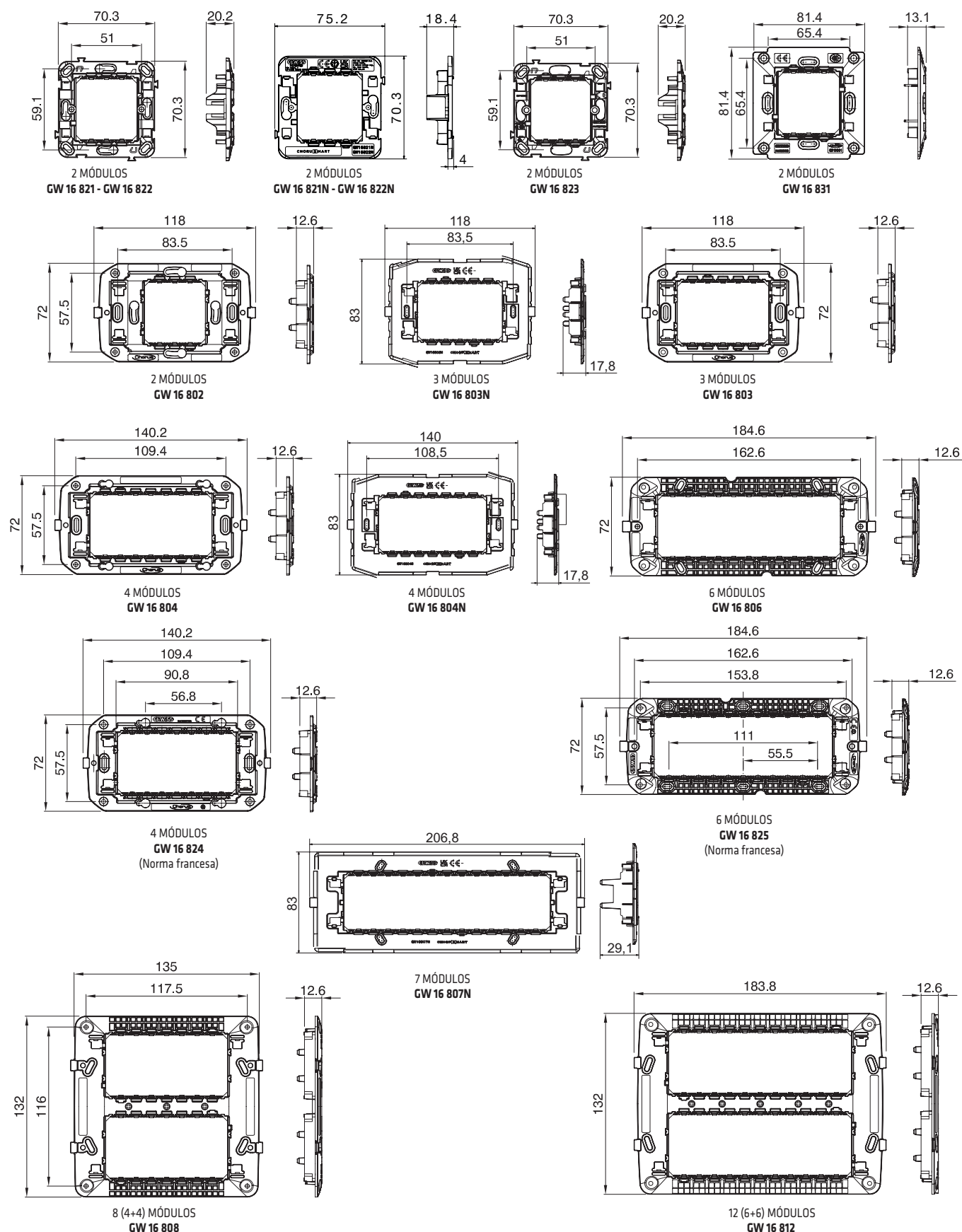
ChoruSmart - serie residencial

Combinaciones de dispositivos modulares y placas

Placas		Dispositivos modulares						
		Mandos tradicionales	Pulsadores soft click	Módulo axial EVO	Módulo axial CONECTADO	Toma / otros	Módulos de control táctil	
								
ONE		✓	✓	✓	✓	✓	-	-
GEO		✓	✓	✓	✓	✓	-	-
EGO		✓	✓	✓	✓	✓	-	-
EGO SMART		✓	✓	✓	✓	✓	-	-
LUX		✓	✓	✓	✓	✓	-	-
ICE	ICE		✓	✓	✓	✓	-	-
	ICE Touch		-	-	-	-	✓	-
	ICE Touch KNX		-	-	-	-	-	✓

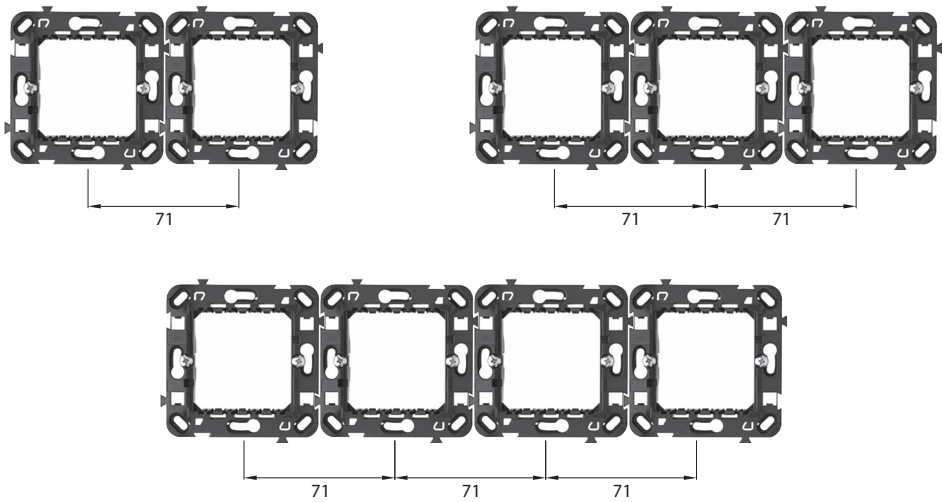
Tablas dimensionales

SOPORTE

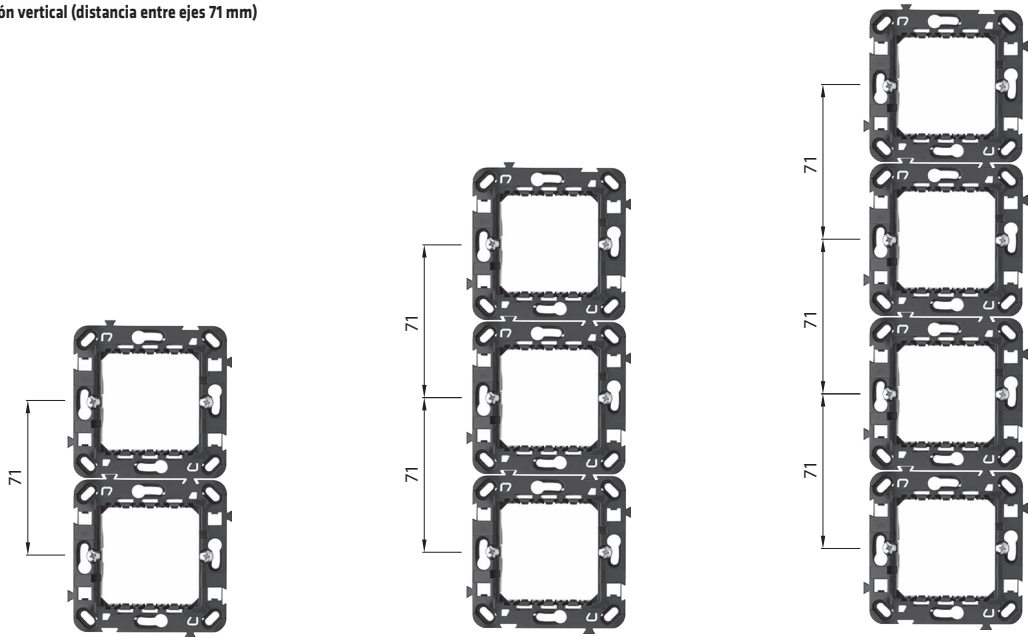


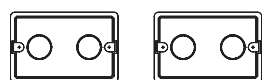
COMPOSICIÓN DE SOPORTES PARA PLACAS INTERNACIONALES

Composición horizontal (distancia entre ejes 71 mm)



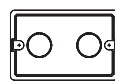
Composición vertical (distancia entre ejes 71 mm)



DISTANCIA ENTRE EJES PARA EL CORRECTO ENCAJE DE PLACAS CHORUSMART ONE, GEO, LUX, EGO Y ICE (DISTANCIAS MÍNIMAS RECOMENDADAS)


151

3 MÓDULOS HORIZONTAL



114

3 MÓDULOS VERTICAL



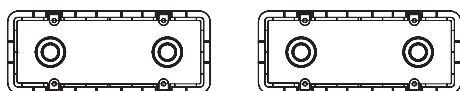
176

4 MÓDULOS HORIZONTAL



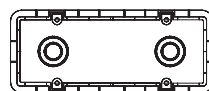
119

4 MÓDULOS VERTICAL



226

6 MÓDULOS HORIZONTAL

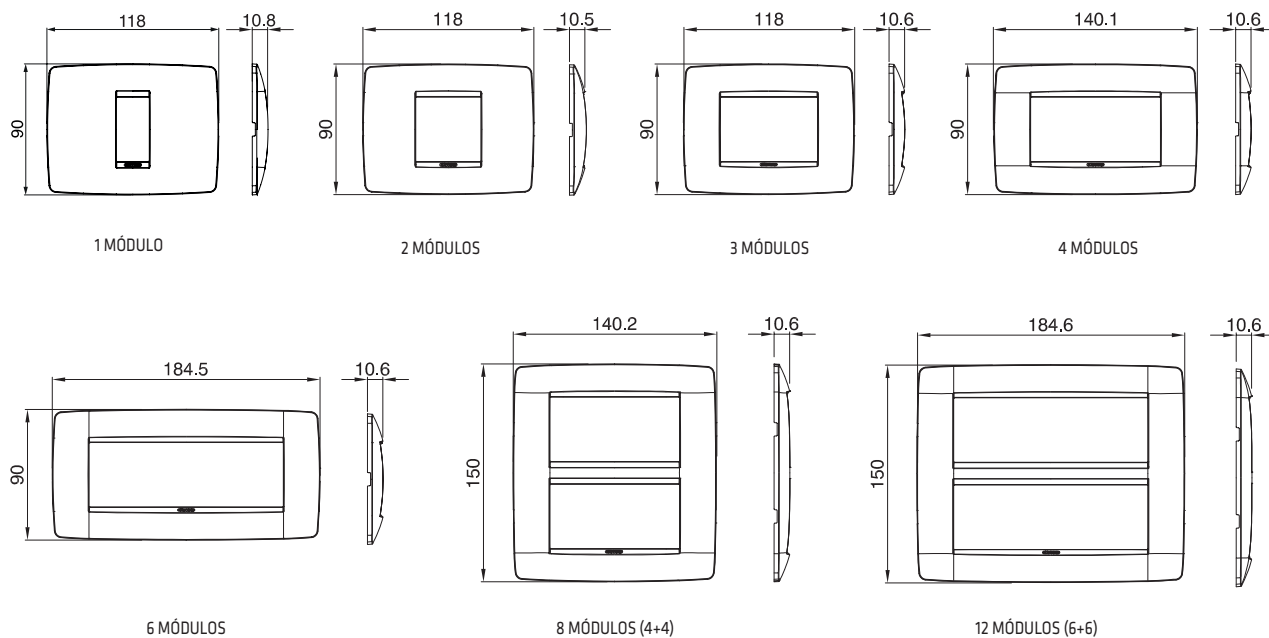


124

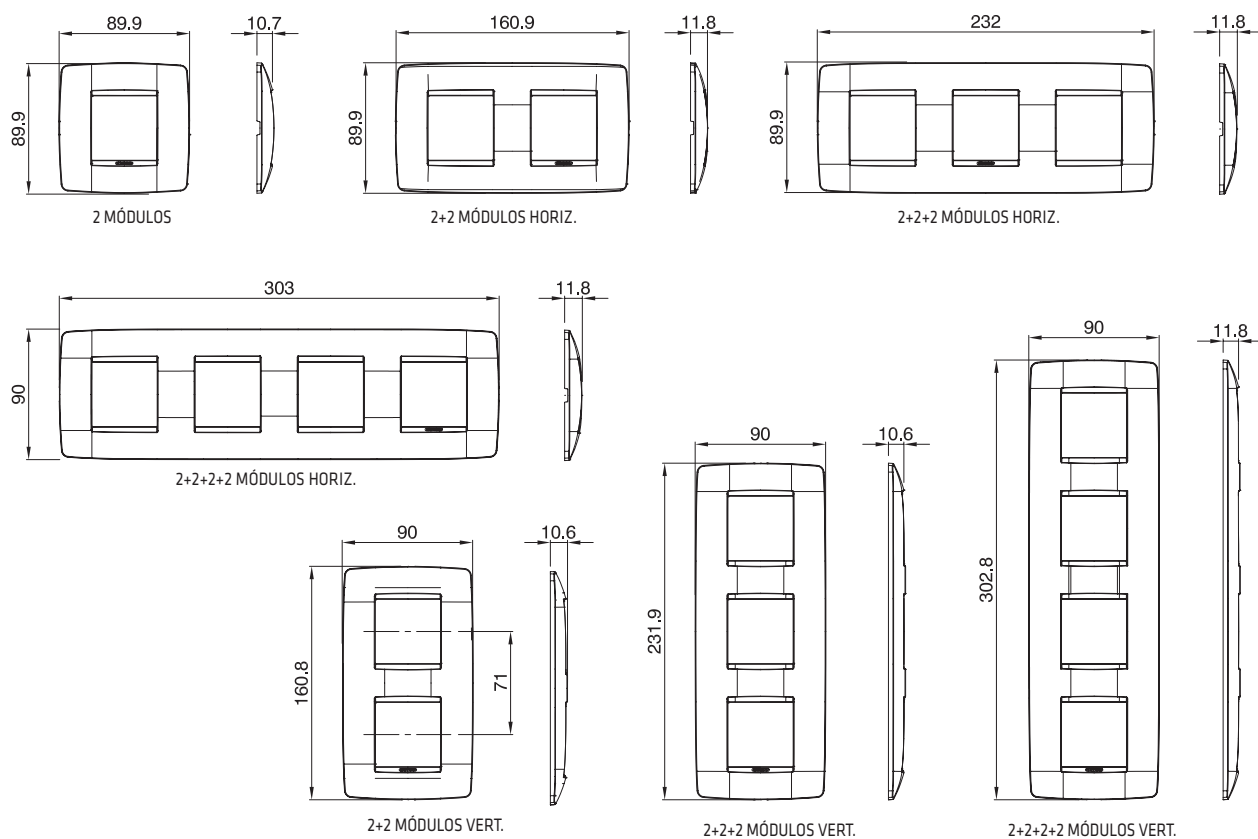
6 MÓDULOS VERTICAL

ChoruSmart - serie residencial

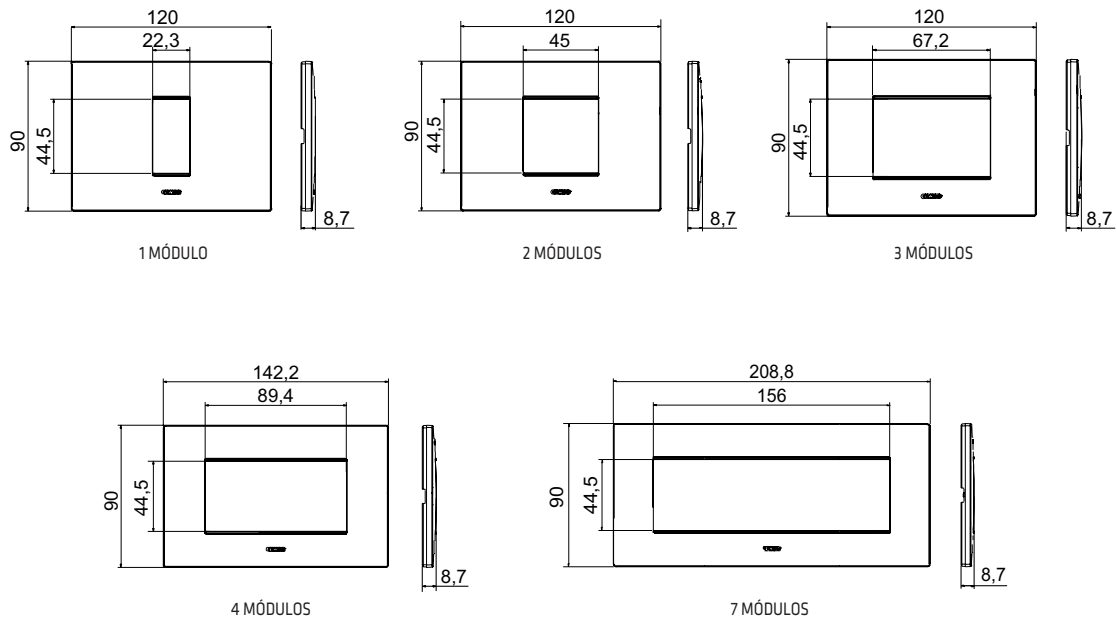
Placas ONE



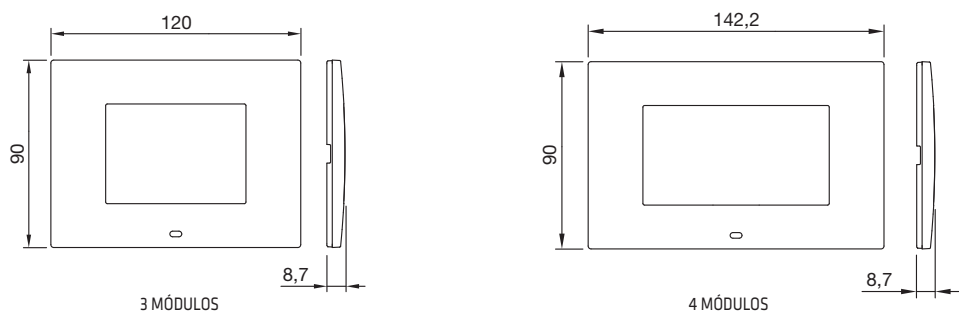
Placas ONE INTERNATIONAL



Placas EGO

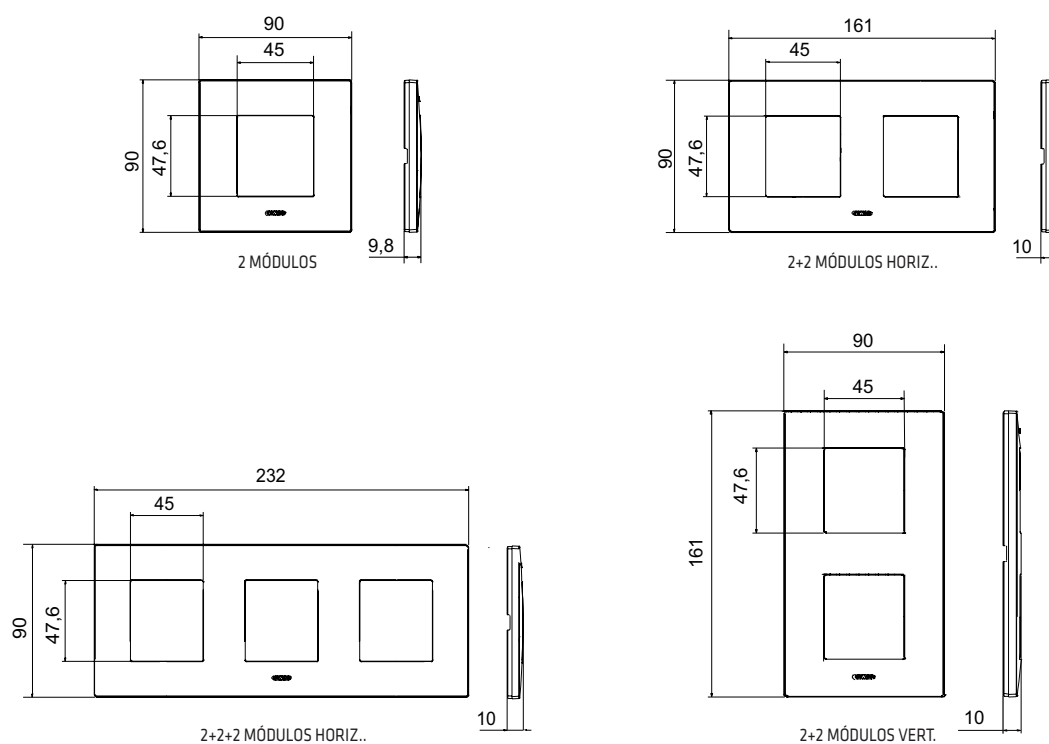


Placas EGO SMART

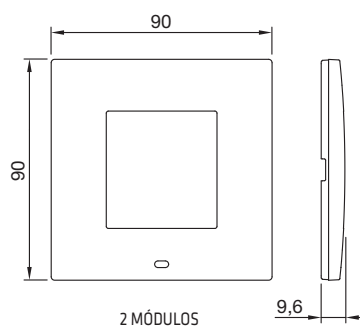


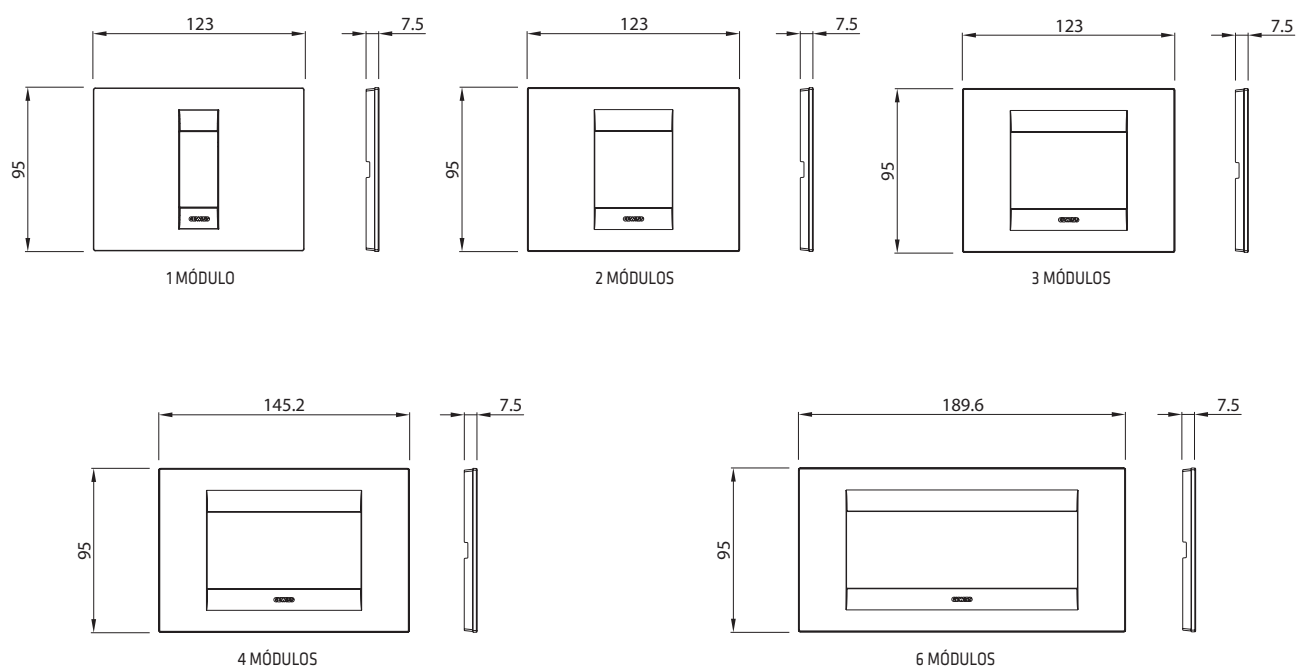
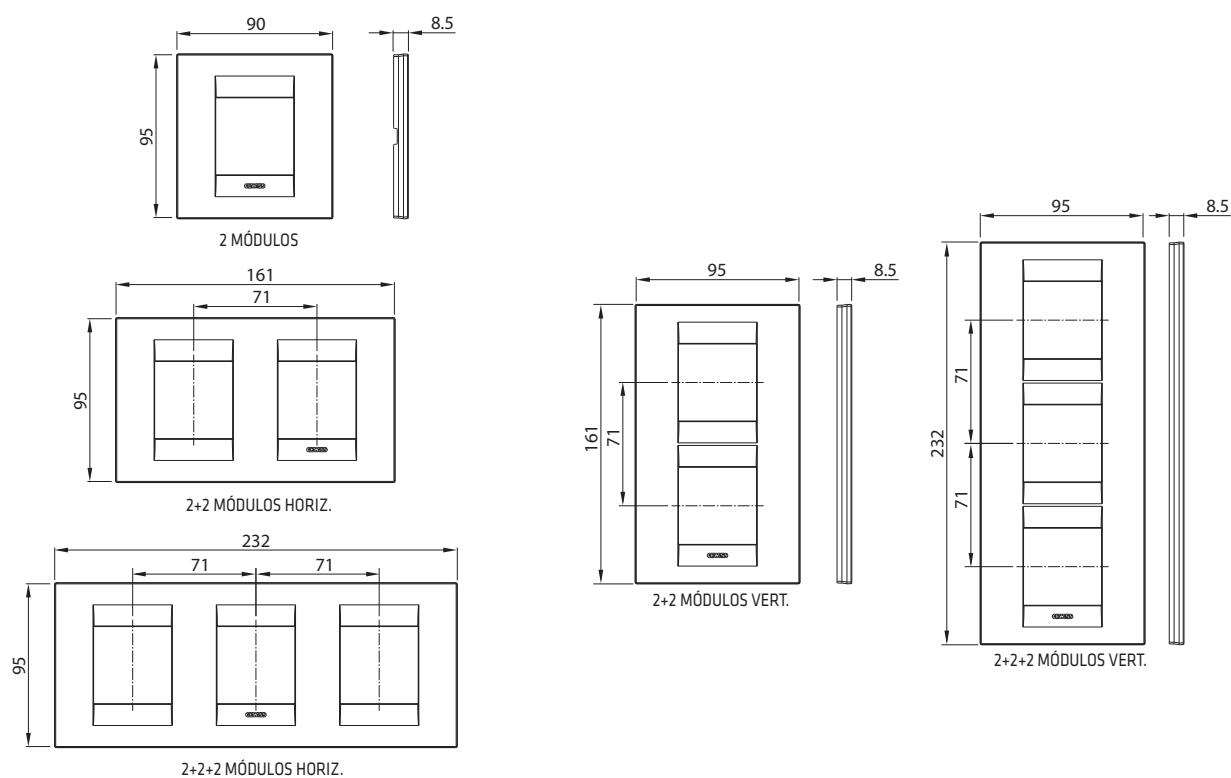
ChoruSmart - serie residencial

Placas EGO INTERNATIONAL



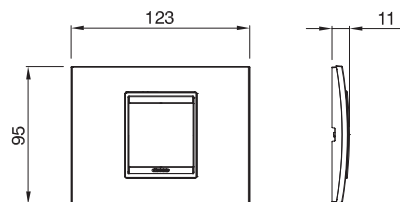
Placas EGO SMART INTERNATIONAL



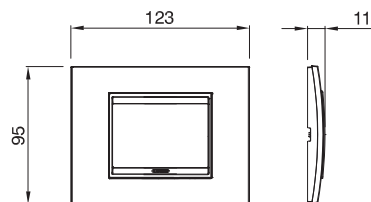
Placas GEO

Placas GEO INTERNATIONAL


ChoruSmart - serie residencial

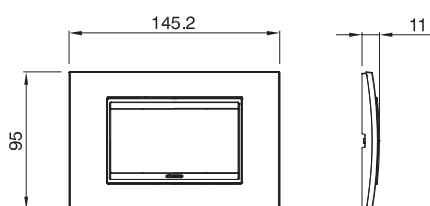
Placas LUX



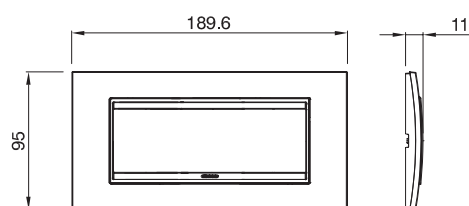
2 MÓDULOS



3 MÓDULOS

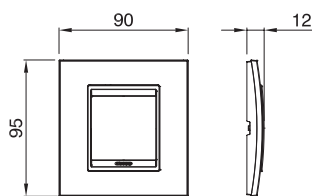


4 MÓDULOS

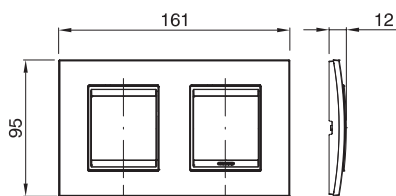


6 MÓDULOS

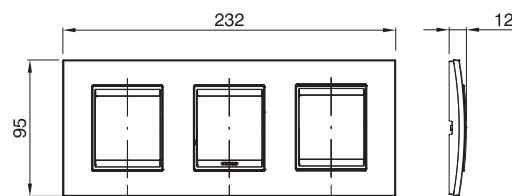
Placas LUX INTERNATIONAL



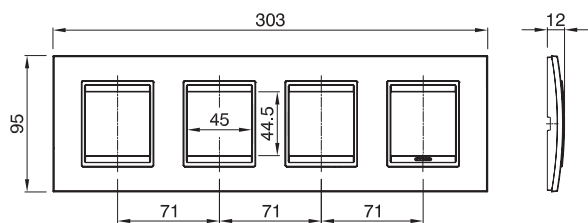
2 MÓDULOS



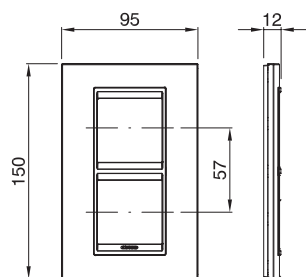
2+2 MÓDULOS HORIZ.



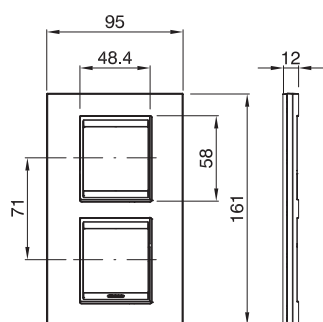
2+2+2 MÓDULOS HORIZ.



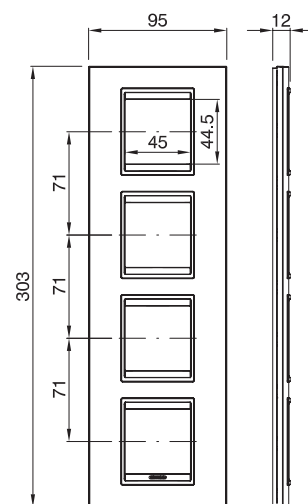
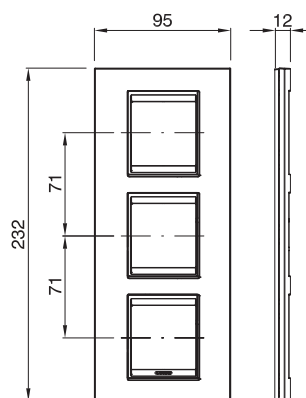
2+2+2+2 MÓDULOS HORIZ.



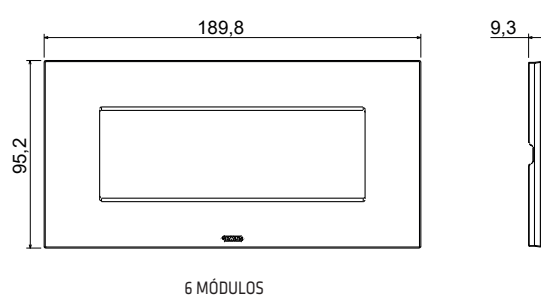
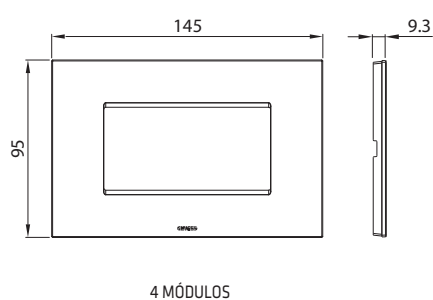
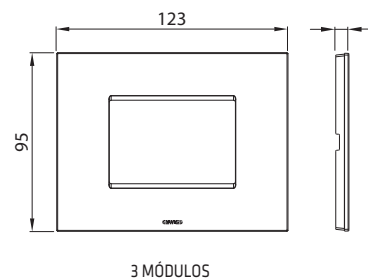
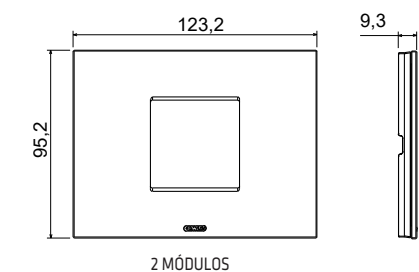
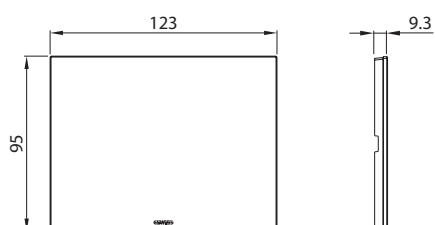
2+2 MÓDULOS VERT.



2+2 MÓDULOS VERT.

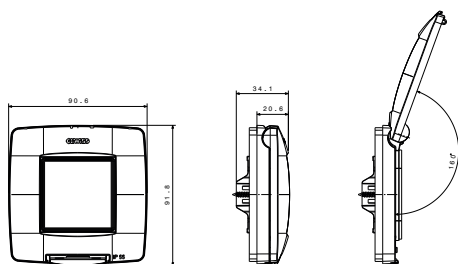


2+2+2+2 MÓDULOS VERT.

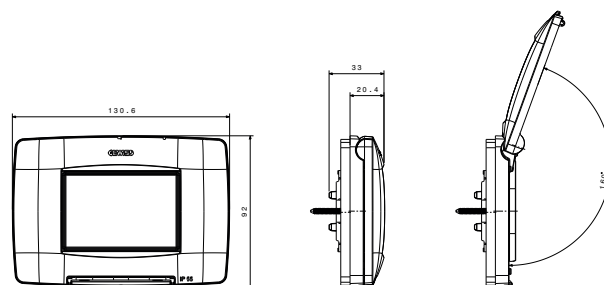
Placas ICE
Placas ICE

Placas ICE touch y Placas ICE touch KNX con símbolos intercambiables


ChoruSmart - serie residencial

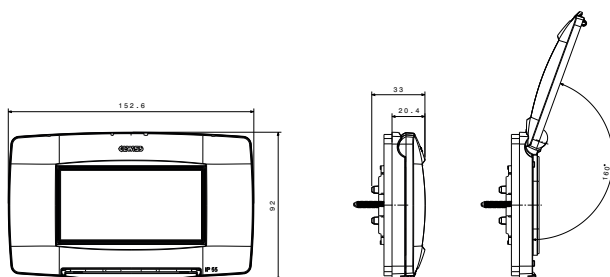
PLACAS ESTANCAS - IP55



2 MÓDULOS
GW 16 702 TBN - GW 16 702 TNN - GW 16 702 VTN

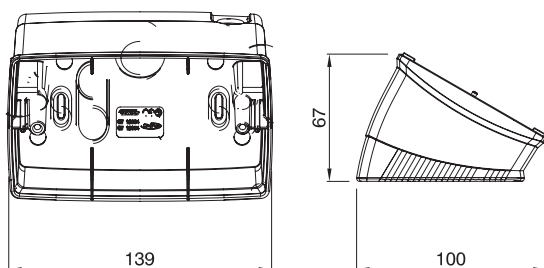


3 MÓDULOS
GW 16 703 TBN - GW 16 703 TNN - GW 16 703 VTN



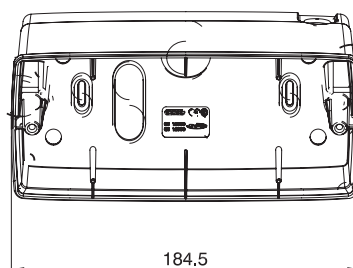
4 MÓDULOS
GW 16 704 TBN - GW 16 704 TNN - GW 16 704 VTN

PANELES DE MESA - ADECUADOS PARA PLACAS ONE

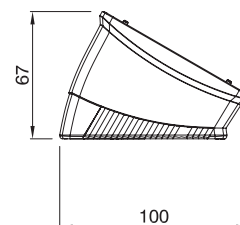


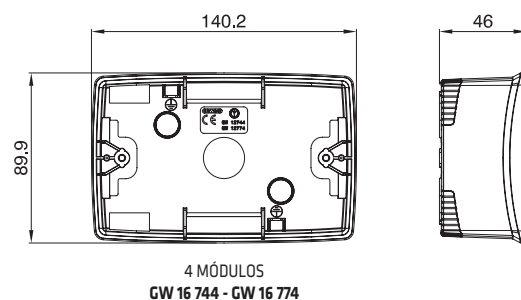
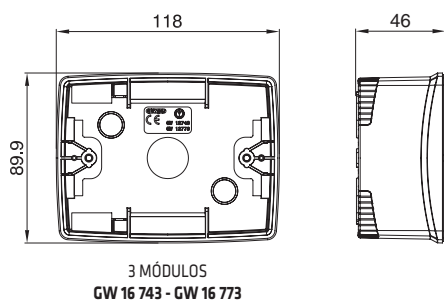
4 MÓDULOS
GW 16 854 - GW 16 864

Par de apriete de los tornillos: 0,8 Nm

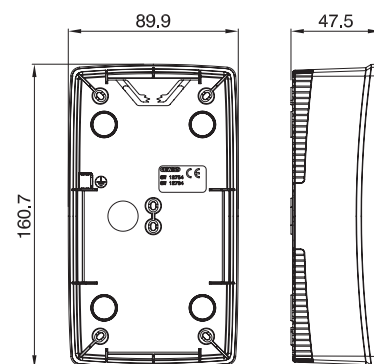
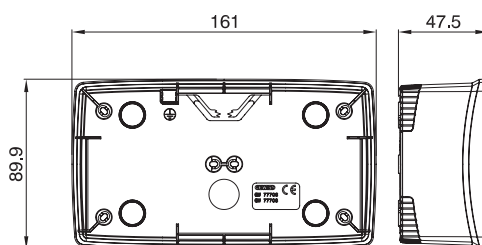
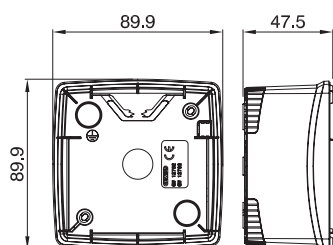


6 MÓDULOS
GW 16 856 - GW 16 866



CAJAS DE PARED - ADECUADAS PARA PLACAS ONE


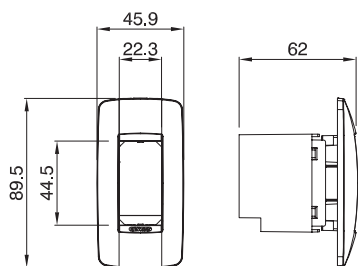
Par de apriete de los tornillos: 0,8 Nm

CAJAS DE PARED - ADECUADAS PARA PLACAS ONE INTERNATIONAL


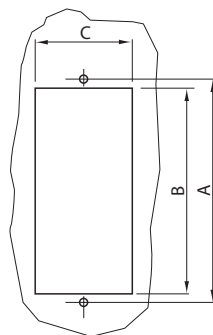
Par de apriete de los tornillos: 0,8 Nm

ChoruSmart - serie residencial

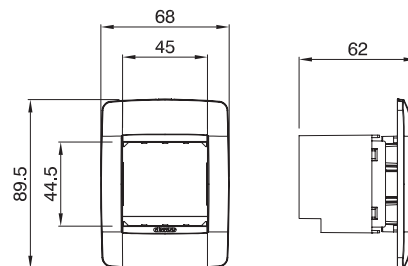
PLACAS PARA PERFILES Y PANELES AUTOPORTANTES



1 MÓDULO
GW 16 711 TB - GW 16 711 TN - GW 16 711 VT



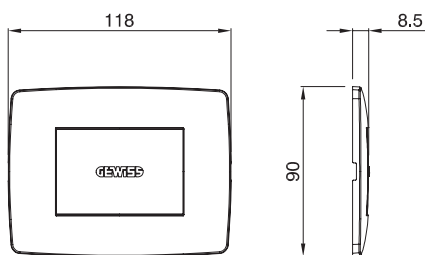
DIMENSIONES DEL HUECO



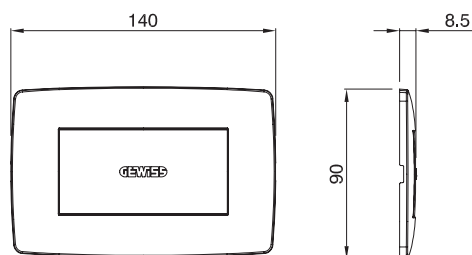
2 MÓDULOS
GW 16 712 TB - GW 16 712 TN - GW 16 712 VT

Código	A	B	C
GW 16 711 TB	67	54	31,5
GW 16 711 TN			
GW 16 711 VT			
GW 16 712 TB	67	54	56,5
GW 16 712 TN			
GW 16 712 VT			

Placas CIEGAS

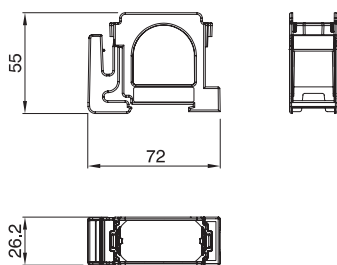


3 MÓDULOS
GW 16 723 TB - GW 16 723 TN

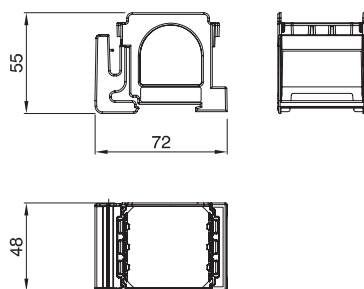


4 MÓDULOS
GW 16 724 TB - GW 16 724 TN

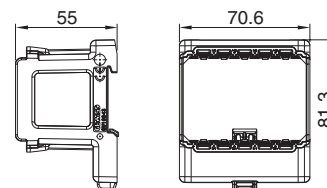
SOPORTES PARA CARRIL DIN



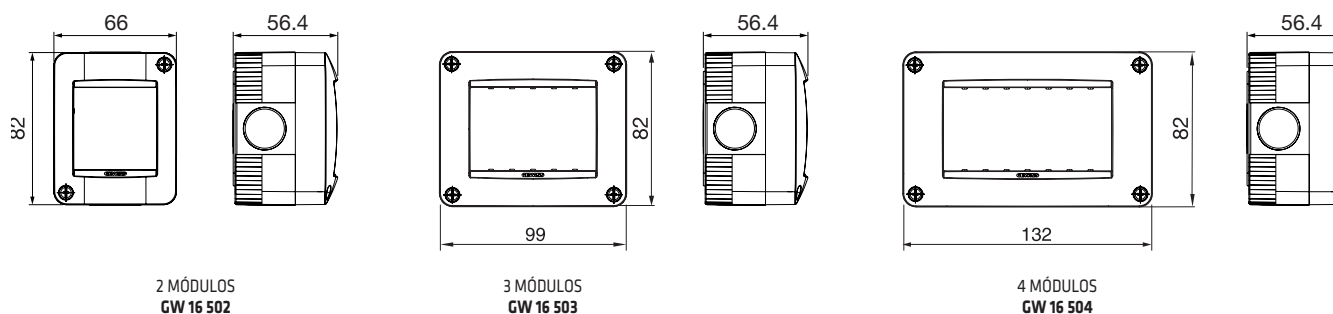
1 módulo
GW 16 841



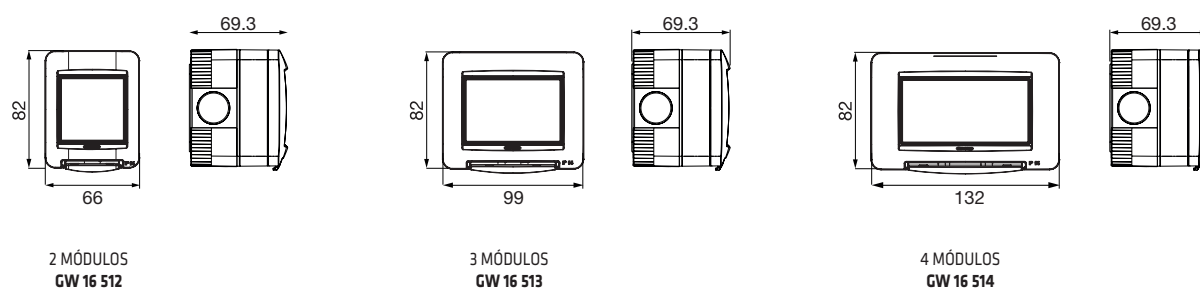
2 módulos
GW 16 842



3 módulos
GW 16 843

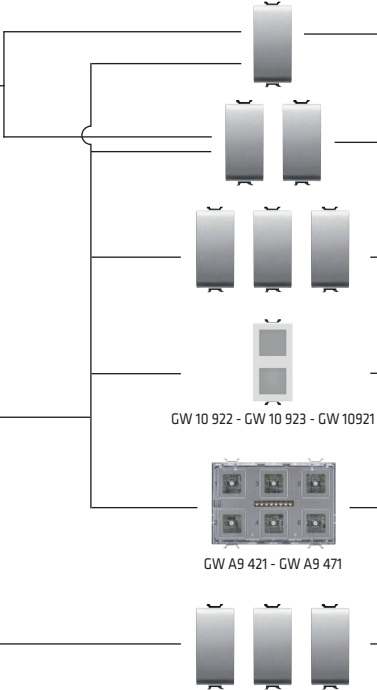
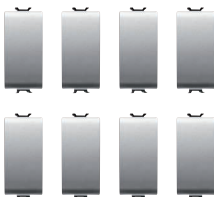
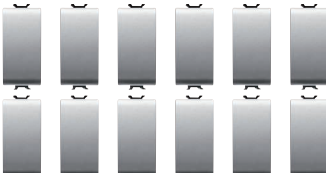
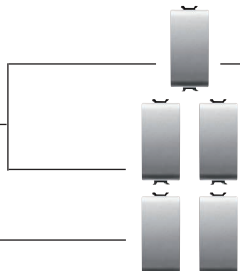
CONTENEDORES VACÍOS AUTOPORTANTES PROTEGIDOS IP40


Par de apriete de los tornillos: 0,8 Nm

CONTENEDORES VACÍOS AUTOPORTANTES ESTANCOS IP55


Par de apriete de los tornillos: 0,8 Nm

ChoruSmart - serie residencial

	CAJA DE EMPOTRAR	SOPORTES	DISPOSITIVOS BASCULANTES, AXIALES, TOUCH
3M	 GW 24 403  GW 24 403 PM	 GW 16 802  GW 16 803 - GW 16 803N	 GW 10 922 - GW 10 923 - GW 10921 GW A9 421 - GW A9 471
4M	 GW 24 404  GW 24 404 PM	 GW 16 804 - GW 16 804N	
6M	 GW 24 406  GW 24 406 PM	 GW 16 806	
7M	 GW 24 406  GW 24 406 PM	 GW16807N	
4+4M	 GW 24 237  GW 24 237 PM	 GW 16 808	
6+6M	 GW 24 238	 GW 16 812	
2M	 GW 24 231  GW 24 232  GW 24 234 PM	 GW 16 802	

PLACAS



GW 16 101 xx



GW 16 401 xx



GW 16 001 xx



GW 16 102 xx



GW 16 402 xx



GW 16 002 xx



GW 16 202 xx



GW 16 902 xx



GW 16 103 xx



GW 16 403 xx



GW 16 003 xx



GW 16 003 Sxx (*)



GW 16 203 xx



GW 16 903 xx



GW 16 955 xx

ICE TOUCH KNX (para teclados con símbolos intercambiables)



GW 16 946 xx

Placas estancas IP55 (***)



GW 16 703 xx



GW 16 104 xx



GW 16 404 xx



GW 16 004 xx



GW 16 004 Sxx (**)



GW 16 204 xx



GW 16 904 xx

Placas estancas IP55 (***)



GW 16 704 xx



GW 16 106 xx



GW 16 406 xx



GW 16 206 xx



GW 16 906 xx



GW 16 007 xx



GW 16 108 TB - GW 16 108 VT



GW 16 112 TB - GW 16 112 VT



GW 16 101 xx



GW 16 401 xx



GW 16 001 xx



GW 16 202 xx

Placas estancas IP55 (***)



GW 16 702 xx

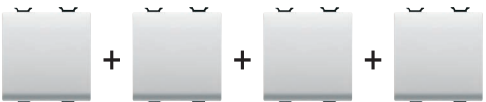
(*) instalable sólo en soporte GW16803N

(**) instalable sólo en soporte GW16804N

(***) SOPORTES ya incluidos

Para información técnica, visite www.gewiss.com

ChoruSmart - serie residencial

	CAJA DE EMPOTRAR	SOportes	DISPOSITIVOS BASCULANTES, AXIALES
2M	 GW 24 231  GW 24 234 PM  GW 24 232  GW 24 208  GW 24 209	 GW 16 822 - GW 16 822N (*)  GW 16 821 - GW 16 821N - GW 16 823 (**)	
2+2M HORIZONTALES	 2 x GW 24 231  2 x GW 24 234 PM  2 x GW 24 232	 2 x GW 16 822 - GW 16 822N	
2+2+2M HORIZONTALES	 3 x GW 24 231  3 x GW 24 234 PM  3 x GW 24 232	 3 x GW 16 822 - GW 16 822N	
2+2+2+2M HORIZONTALES	 4 x GW 24 231  4 x GW 24 234 PM  4 x GW 24 232	 4 x GW 16 822 - GW 16 822N	

(*) GW16822N: instalable en caja GW24231 y GW24232 sólo con tornillos alineados horizontalmente.
 (**) GW16821 - GW16821N - GW16823: instalable en caja GW24232 sólo con tornillos alineados verticalmente

Para información técnica, visite www.gewiss.com

PLACAS

**ONE
INTERNATIONAL**



GW 16 122 xx

**GEO
INTERNATIONAL**



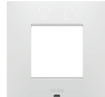
GW 16 422 xx

**EGO
INTERNATIONAL**



GW 16 022 xx

**EGO SMART
INTERNATIONAL**



GW 16 022 Sxx (*)

**LUX
INTERNATIONAL**



GW 16 222 xx

**ONE
INTERNATIONAL**



GW 16 123 xx

**GEO
INTERNATIONAL**



GW 16 423 xx

**EGO
INTERNATIONAL**



GW 16 023 xx

**LUX
INTERNATIONAL**



GW 16 223 xx

**ONE
INTERNATIONAL**



GW 16 126 xx

**GEO
INTERNATIONAL**



GW 16 426 xx

**EGO
INTERNATIONAL**



GW 16 026 xx

**LUX
INTERNATIONAL**



GW 16 226 xx

**ONE
INTERNATIONAL**



GW 16 128 xx

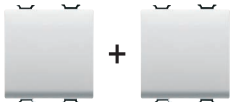
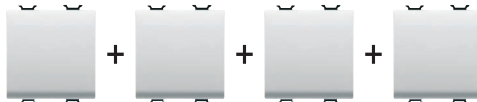
**LUX
INTERNATIONAL**



GW 16 228 xx

(*) instalable sólo en SOPORTES GW16821N y GW16822N

ChoruSmart - serie residencial

	CAJA DE EMPOTRAR	SOPORTES	DISPOSITIVOS BASCULANTES, AXIALES
2+2M VERTICALES	 2 x GW 24 231  2 x GW 24 234 PM  2 x GW 24 232	 2 x GW 16 822  2 x GW 16 821 - GW 16 822 - GW 16 823	
2+2+2M VERTICALES	 3 x GW 24 231  3 x GW 24 234 PM  3 x GW 24 232	 3 x GW 16 822  3 x GW 16 821 - GW 16 822 - GW 16 823	
2+2+2+2M VERTICALES	 4 x GW 24 231  4 x GW 24 234 PM  4 x GW 24 232	 4 x GW 16 822  4 x GW 16 821 - GW 16 822 - GW 16 823	

PLACAS

**ONE
INTERNATIONAL**



GW 16 124 xx

**GEO
INTERNATIONAL**



GW 16 424 xx

**EGO
INTERNATIONAL**



GW 16 024 xx

**LUX
INTERNATIONAL**



GW 16 224 xx

**ONE
INTERNATIONAL**



GW 16 127 xx

**GEO
INTERNATIONAL**



GW 16 427 xx

**LUX
INTERNATIONAL**



GW 16 227 xx

**ONE
INTERNATIONAL**



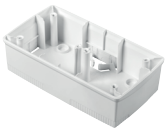
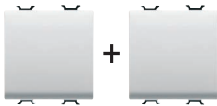
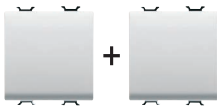
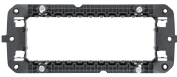
GW 16 129 xx

**LUX
INTERNATIONAL**



GW 16 229 xx

ChoruSmart - serie residencial

	CAJA DE SUPERFICIE Y MESA	SOportes	DISPOSITIVOS BASCULANTES, AXIALES
3M	 GW 16 743 - GW 16 773	 GW 16 803	
4M	 GW 16 744 - GW 16 774	 GW 16 804	
2M	 GW 16 752 - GW 16 782	 GW 16 822	
2+2M HORIZONTALES	 GW 16 753 - GW 16 783	 2 x GW 16 822	
2+2M VERTICALES	 GW 16 754 - GW 16 784	 2 x GW 16 822	
4M	 GW 16 854 - GW 16 864	 GW 16 804	
6M	 GW 16 856 - GW 16 866	 GW 16 806	

PLACAS

ONE



GW 16 103 xx

ONE



GW 16 104 xx

ONE
INTERNATIONAL



GW 16 122 xx

ONE
INTERNATIONAL



GW 16 123 xx

ONE
INTERNATIONAL



GW 16 124 xx

ONE



GW 16 104 xx

ONE



GW 16 106 xx