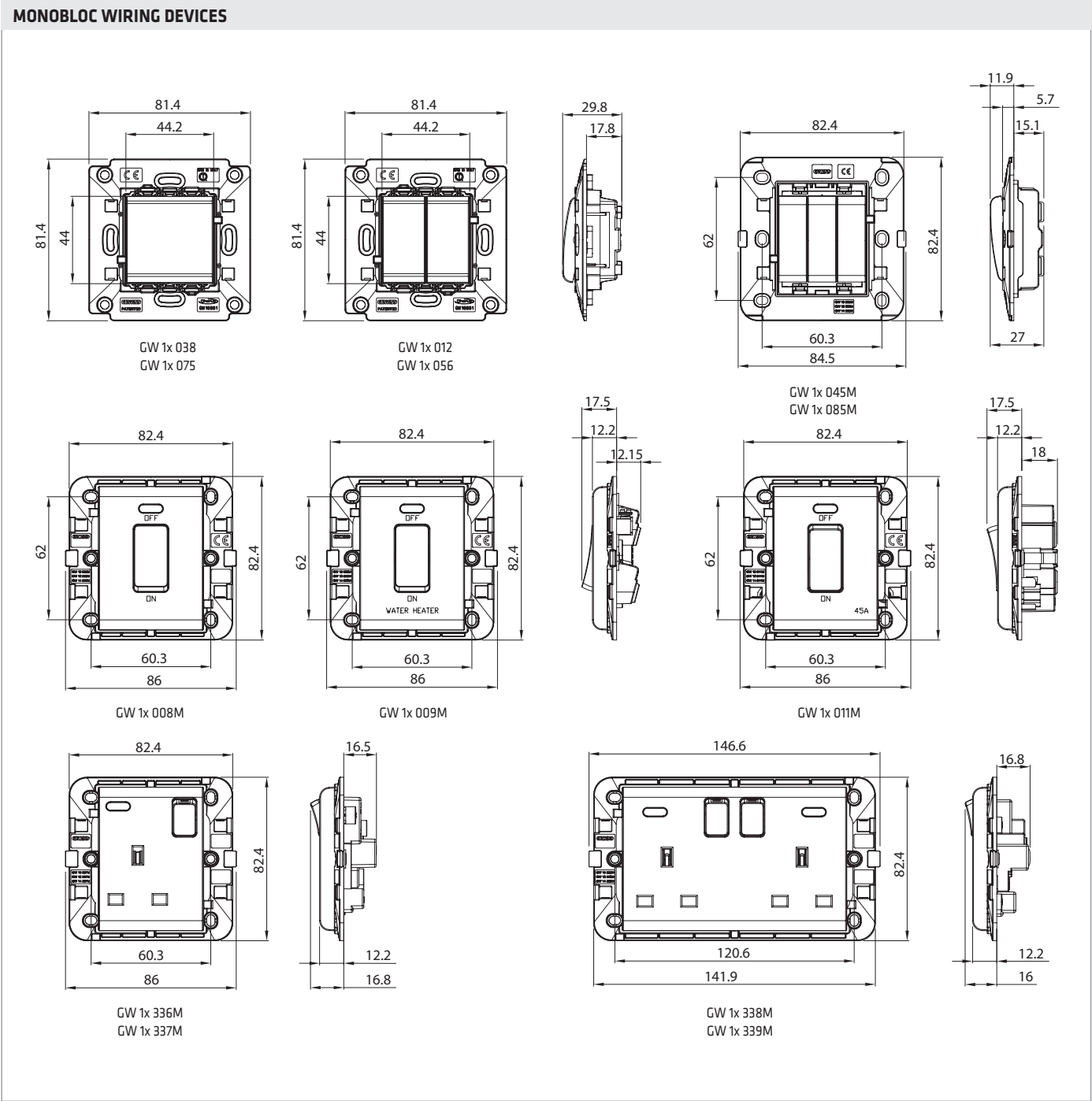


Dimension tables



MODULAR WIRING DEVICES

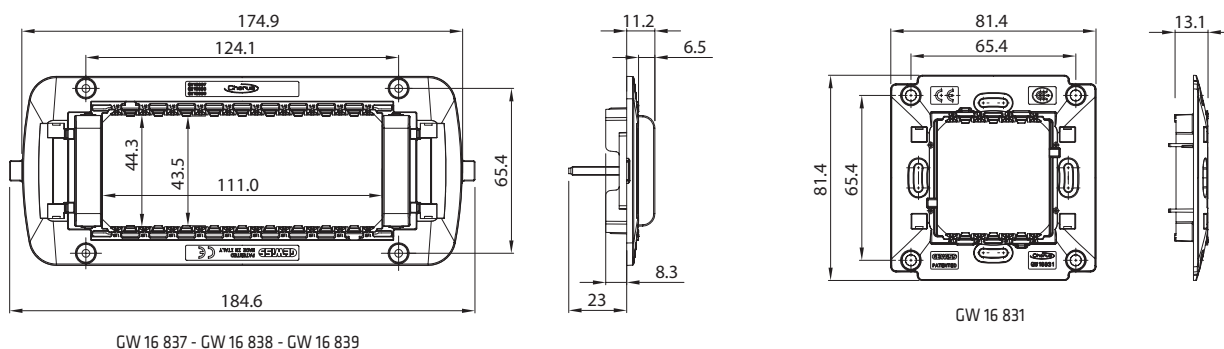
The Chorus modular devices have different depths depending on their functions. The minimum required back boxes depth is indicated for each device.

		Minimum back box depth						Minimum back box depth			
Description	Code	25mm	35mm	47mm	55mm	Description	Code	25mm	35mm	47mm	55mm
One-way switches	GW1x001	•				Push-buttons	GW1x135		•		
	GW1x002	•					GW1x191		•		
	GW1x003	•					GW1x192		•		
	GW1x021		•			One-way switches (quick wiring)	GW1x031F	•			
	GW1x022		•				GW1x032F	•			
	GW1x031	•					GW1x033F	•			
	GW1x032	•					GW1x034F		•		
	GW1x033	•				Two-way switches (quick wiring)	GW1x035F		•		
	GW1x041	•					GW1x071F		•		
	GW1x042	•					GW1x072F		•		
	GW1x043	•				Intermediate switches (quick wiring)	GW1x073F		•		
	GW1x004	•					GW1x101F		•		
	GW1x005		•				GW1x102F		•		
	GW1x006			•		Push-buttons (quick wiring)	GW1x103F		•		
Two-way switches	GW1x007	•					GW1x171F		•		
	GW1x034	•					GW1x172F		•		
	GW1x035		•			Combined devices	GW1x173F		•		
	GW1x051	•					GW1x078F		•		
	GW1x052	•					GW1x159F		•		
	GW1x053	•				Components for hotels	GW1x160F		•		
	GW1x054			•			GW1x039	•			
	GW1x061		•			Electronic switch	GW1x725			•	
	GW1x071	•					GW1x591			•	
	GW1x072	•				Infrared	GW1x592			•	
	GW1x073	•					GW1x597			•	
	GW1x081	•				Relays	GW1x721			•	
	GW1x082	•					GW1x723			•	
	GW1x083	•					GW1x724			•	
	GW1x091		•				GW1x726			•	
Intermediate switches	GW1x092		•			Italian std sockets	GW1x201		•		
	GW1x093		•				GW1x203		•		
	GW1x101		•				GW10213		•		
	GW1x102		•				GW10223		•		
	GW1x103		•				GW10233		•		
	GW1x111		•				GW1x208		•		
	GW1x112		•				GW1x209		•		
Three-way switches	GW1x113		•			Italian/German std sockets	GW1x204		•		
	GW1x121		•				GW1x205		•		
Push-buttons	GW1x122			•			GW10214		•		
	GW1x131	•					GW10224		•		
	GW1x132	•				German std sockets	GW10234		•		
	GW1x133	•					GW1x241		•		
	GW1x136	•					GW10251		•		
	GW1x137	•					GW1x341			•	
	GW1x138	•					GW10351			•	
	GW1x139	•				French std sockets	GW1x241F			•	
	GW1x140		•				GW10251F			•	
	GW1x141		•				GW1x246		•		
	GW1x142		•				GW1x247		•		
	GW1x143		•				GW1x248		•		
	GW1x144		•				GW10258		•		
	GW1x145			•			GW1x247F		•		
	GW1x151	•				Israeli std sockets	GW10257F		•		
	GW1x152	•					GW1x281			•	
	GW1x153	•					GW10291			•	
	GW1x161		•			USA std socket	GW1x282			•	
	GW1x162		•				GW1x286		•		
	GW1x171	•				Euro-American std sockets	GW1x287		•		
	GW1x172	•					GW1x288		•		
	GW1x173	•				Multistandard socket	GW1x310		•		
	GW1x181	•					GW1x296			•	
	GW1x182	•				British std sockets	GW1x297			•	
	GW1x183	•					GW1x301			•	
	GW1x134	•				Argentinian std socket	GW1x306			•	

Description	Code	Minimum back box depth			
		25mm	35mm,	47mm	55mm
Australian std sockets	GW1x307			•	
	GW1x298			•	
Indian/South African std socket	GW1x311			•	
Interlocked switched sockets	GW1x312			•	
	GW1x321			•	
	GW1x322			•	
	GW1x331				•
	GW1x361		•		
TV male IEC	GW1x362		•		
	GW1x363		•		
	GW1x364		•		
	GW1x371		•		
	GW1x372		•		
TV-SAT female F	GW1x373		•		
	GW1x374		•		
	GW1x381		•		
	GW1x382		•		
	GW1x383		•		
TV-FM-SAT	GW1x367		•		
	GW1x377		•		
	GW1x401		•		
TV-SAT	GW1x402		•		
	GW1x403		•		
Telephone sockets	GW1x405		•		
	GW1x406		•		
	GW1x409		•		
	GW1x410		•		
	GW1x425		•		
	GW1x426		•		
	GW1x421		•		
Adapters for optical fibers	GW1x422		•		
	GW1x423		•		
	GW1x424		•		
Data sockets	GW1x434		•		
	GW1x435		•		
	GW1x436		•		
	GW1x437		•		
	GW1x451		•		
	GW1x452		•		
	GW1x458		•		
	GW1x457			•	
SELV sockets	GW1x459		•		
	GW1x460			•	
Audio/video sockets	GW1x456			•	
	GW1x461			•	
USB and HDMI adpaters and sockets	GW1x462			•	
	GW1x463			•	
Miniature circuit breakers	GW1x466			•	
	GW1x467			•	
	GW1x468			•	
	GW1x491		•		
	GW1x492			•	
	GW1x482			•	
	GW1x485			•	
Protection devices	GW1x488			•	
	GW1x483			•	
Residual miniature circuit breakers	GW1x486			•	
	GW1x489			•	
	GW1x662			•	
	GW1x666			•	
	GW1x601			•	
Anti black-out lamp	GW1x602			•	
Emergency lamp	GW1x611			•	

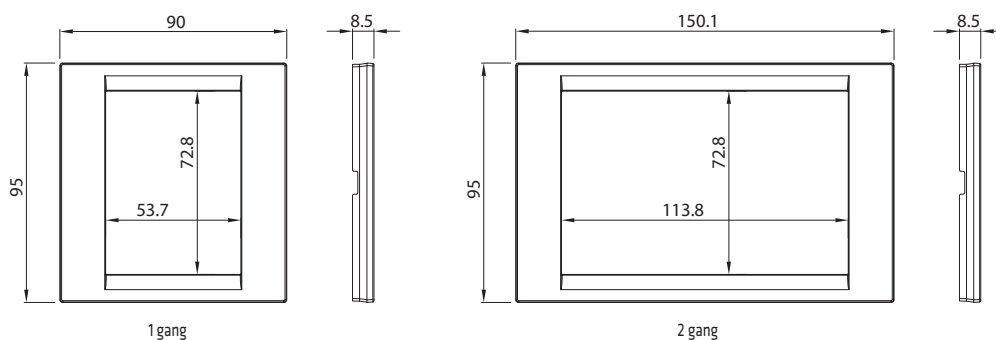
Description	Code	Minimum back box depth			
		25mm	35mm,	47mm	55mm
Ringers	GW1x612			•	
	GW1x606			•	
	GW1x607			•	
	GW1x641	•			
Buzzers	GW1x642	•			
	GW1x643	•			
	GW1x644	•			
	GW1x621	•			
Indicator lamps	GW1x622	•			
	GW1x623	•			
	GW1x624	•			
	GW1x628	•			
	GW1x629	•			
	GW1x631		•		
	GW1x632		•		
Protruding indicator lamp	GW1x633		•		
	GW1x634		•		
	GW1x651		•		
	GW1x656			•	
	GW1x703			•	
	GW1x705			•	
	GW16971xx			•	
Stair riser lamps				•	
Timed thermostat	GW1x581			•	
Thermostats	GW1x708			•	
	GW1x711			•	
Electronic timer	GW1x712			•	
Clock/Alarm	GW1x716			•	
Detectors	GW1x719			•	
	GW1x582			•	
	GW1x583			•	
	GW1x561			•	
	GW1x564			•	
Timers	GW1x567			•	
	GW1x572			•	
Dimmers	GW1x568			•	
	GW1x571			•	
	GW1x574			•	
	GW1x904			•	
	GW1x905			•	
	GW1x906			•	
	GW10907			•	
	GW10908			•	
Touch commands	GW10909			•	
	GW1x912		•		
	GW1x913		•		
	GW1x914			•	
Electronic push-buttons	GW1x915		•		
	GW1x916		•		
	GW1x917		•		
	GW1x918		•		

SUPPORTS

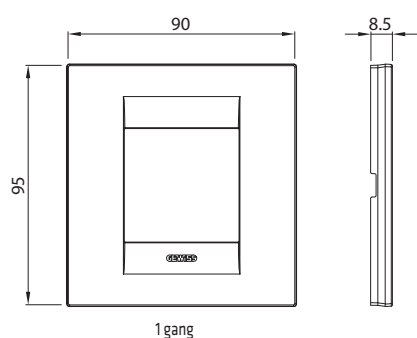


GEO PLATES

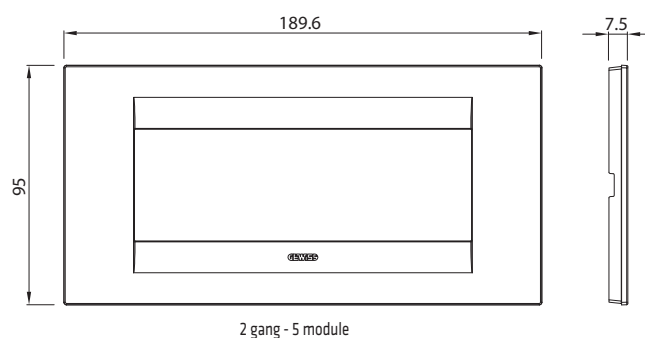
For monobloc DP switches and switched sockets



For monobloc switches and modular devices

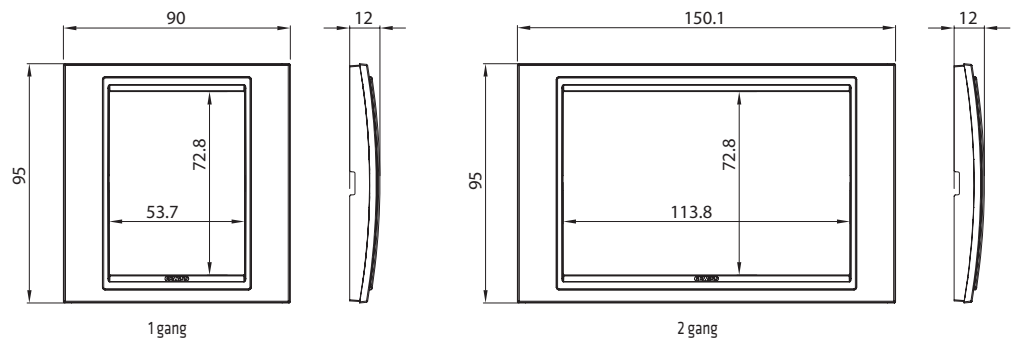


For modular devices only

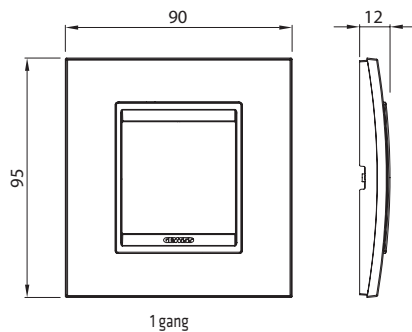


LUX PLATES

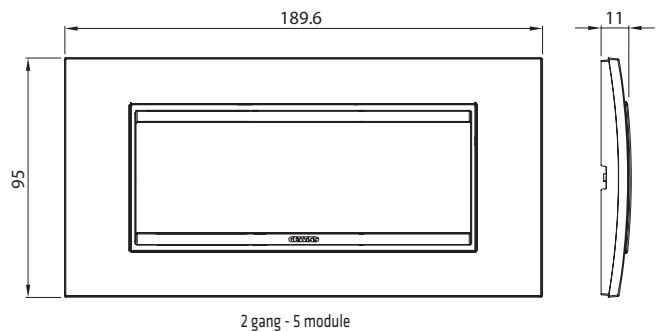
For monobloc DP switches and switched sockets

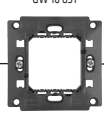
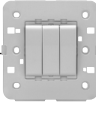
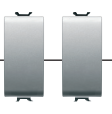
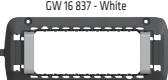
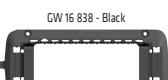
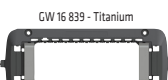
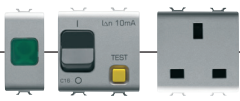


For monobloc switches and modular devices



For modular devices only



BOXES	SUPPORTS	DEVICES	PLATES
 1 gang BS backbox (Centre distance 60.3 mm)	 GW 16 831 With screws	 GW 1x 008 M GW 1x 009 M GW 1x 011 M With screws  GW 1x 336 M GW 1x 337 M With screws  GW 1x 038 GW 1x 075 With screws  GW 1x 012 GW 1x 056 With screws  GW 1x 045 M GW 1x 085 M With screws  2 x 1 module *  1 x 2 module *	 GEO - 1 gang GW 16 436 xx  LUX - 1 gang GW 16 236 xx  GEO - 1 gang GW 16 422 xx  LUX - 1 gang GW 16 222 xx
 2 gang BS backbox (Centre distance 120.6 mm)	 GW 16 837 - White  GW 16 838 - Black  GW 16 839 - Titanium With screws	 GW 1x 338 M GW 1x 339 M With screws  5 x 1 module *  3 x 1 module + 1 x 2 module *  1 x 1 module + 2 x 2 module *	 GEO - 2 gang GW 16 437 xx  LUX - 2 gang GW 16 237 xx  GEO 2 gang - 5 module GW 16 406 xx  LUX 2 gang - 5 module GW 16 206 xx GW 16 238 xx

(*) From Chorus modular devices range