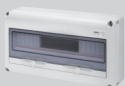
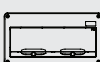


VERSION EMPTY						
Type	No EN 50022 modules	Code	Scheme	Predisposition	Power dissipation	Static loads
	5	GW 68 017 N		1 IEC 309 16A socket-outlet IP44/67 or GW 27 401 watertight cap	10 W	3 Kg
		GW 68 018 N		2 IEC 309 16A socket-outlets IP44/67 or GW 27 401 watertight caps		
		GW 68 001 N		3 IEC 309 16A socket-outlets IP44/67 or GW 27 401 watertight caps		
		GW 68 031 N		3 IEC 309 16A socket-outlets IP44/67 or GW 27 401 watertight caps and shockproof case		
		GW 68 020 N		2 IEC 309 16-32A socket-outlets IP44/67 or GW 27 401 watertight caps		
	10	GW 68 002 N		Blank	16 W	8 Kg
		GW 68 003 N		2 IEC 309 16A socket-outlets max 3P+T IP44/67 or GW 27 401 watertight caps 2 IEC 309 16-32A socket-outlets IP44/67 or GW 27 401 watertight caps		
		GW 68 019 N		2 horizontal 16-32A interlocked switched socket-outlets IP44 with rotary switch		
		GW 68 025 N		2 vertical 16-32A interlocked switched socket-outlets IP67		
 	14	GW 68 004 N		Blank	24 W	12 Kg
		GW 68 005 N		3 IEC 309 16-32A socket-outlets IP44/67 or GW 27 401 watertight caps		
		GW 68 006 N		2 horizontal 16-32A interlocked switched socket-outlets IP44 with rotary switch		
		GW 68 007 N		Blank		
		GW 68 008 N		6 IEC 309 16-32A socket-outlets IP44/67 or GW 27 401 watertight caps		
		GW 68 009 N		4 horizontal 16-32A interlocked switched socket-outlets IP44 with rotary switch		
		GW 68 010 N		3 vertical 16-32A interlocked switched socket-outlets IP67		
	20	GW 68 012 N		Blank	30 W	15 Kg
		GW 68 013 N		8 IEC 309 16-32A socket-outlets IP44/67 or GW 27 401 watertight caps		
		GW 68 021 N		4 IEC 309 16-32A socket-outlets IP44/67 or GW 27 401 watertight caps 4 IEC 309 63A socket-outlets		
		GW 68 014 N		4 horizontal 16-32A interlocked switched socket-outlets IP44 with fuse-holder base		
		GW 68 015 N		4 vertical 16-32A interlocked switched socket-outlets IP67 4 IEC 309 16A 2P+T socket-outlets IP44/67 or GW 27 401 watertight caps		
		GW 68 022 N		2 vertical 16-32A interlocked switched socket-outlets IP67 1 vertical 63A interlocked switched socket-outlets IP67		
	14	GW 68 023 N		Additional 14-module module	25 W	5 Kg
	20	GW 68 024 N		Additional 20-module module	35 W	

COMPLEMENTARY ITEMS

			Code	No. DIN modules
	Metal tube support		GW 68 431	10
			GW 68 433	14 / 20
		Metal tube carriage	GW 68 432	14 / 20
		Pole fixing brackets	GW 46 552	14
			GW 46 553	20
		Brackets for surface-mounting	GW 46 446	10 / 14 / 20
			GW 46 451	
		Brackets for surface-mounting	GW 44 621	5
		Mushroom-head emergency button, diameter 22mm	GW 74 367	10 / 14 / 20
		Contacts - ITH= 10A - 250V AC	GW 74 501 (NO)	Green
			GW 74 502 (NC)	Red
		Insulated earth and neutral terminal blocks	GW 40 402	14 / 20
		Cylinder security lock	GW 40 422	10 / 14 / 20 / additional module
		Handle for transport	GW 68 436N	10 / 14 / 20 / additional module
		Adapter flange	GW 66 715N	For vertical socket-outlet 16/32A IP67
			GW 66 716N	For vertical socket-outlet 63A IP67
		Watertight cap for 2 System range modules	GW 27 401 GW 27 403	Suitable for 2 System range modules
		Back-mounting plate in insulating material	GW 44 626	10
			GW 44 627	14
			GW 44 628	20

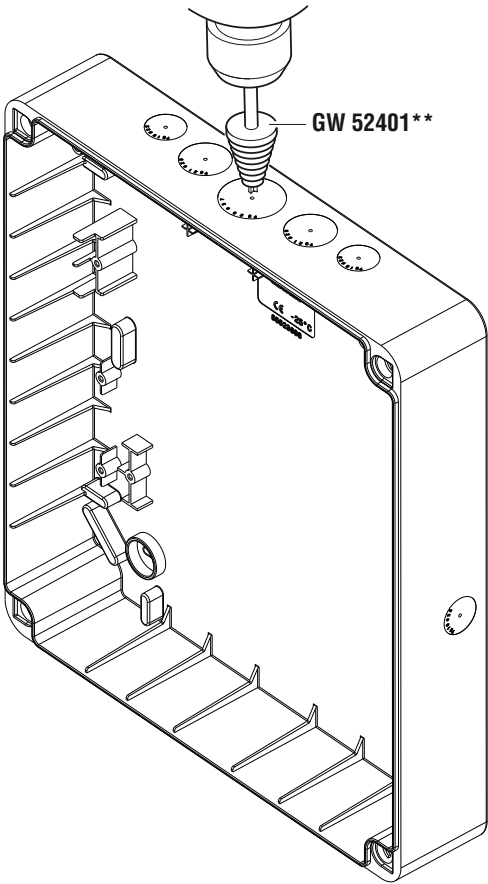


A unique insulating system applied to live parts to ensure a degree of protection against electrical contacts even in case of failure of the main insulation system. This action prevents the occurrence of a dangerous residual voltage on accessible parts, particularly when the main insulation system is no longer capable of working as specified. Complete insulation of the Q-DIN is guaranteed for construction by using the special module covering masks.

IP65

To ensure the declared rating of protection use the following accessories.
Use the screw-caps to close the screw fastener seats, or alternatively use the wall fixing brackets

INLETS

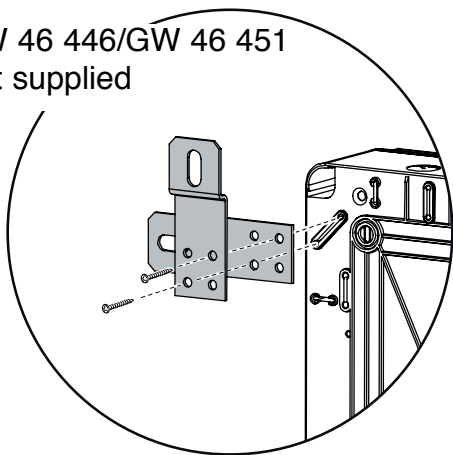


	50 AC	SERIE 52 PGT	52 PG
NUMBER OF KNOCKOUT HOLES ON EACH HEAD			
	Ø 23	Ø 29	Ø 37
Q - DIN 5		1	
Q - DIN 10	2	1	
Q - DIN 14	2	2	1
Q - DIN 20		2	3

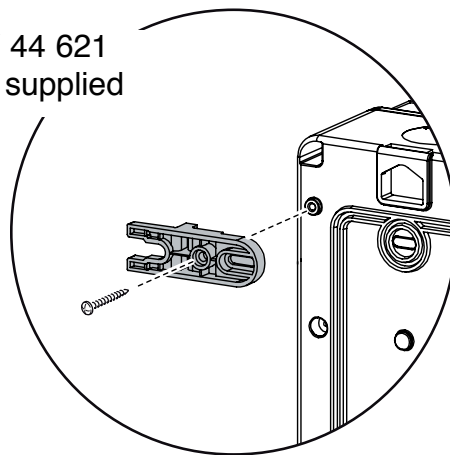
**Use a multi-diameter cutter (not supplied) to make the inlets

ASSEMBLING A WALL

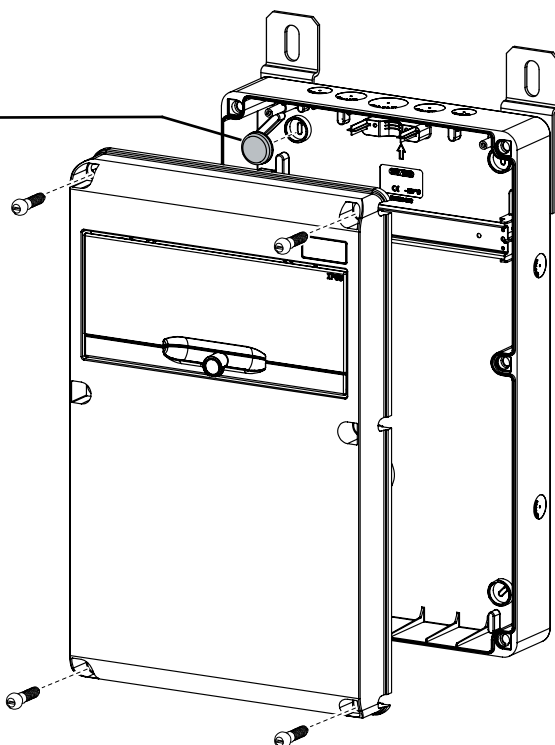
GW 46 446/GW 46 451
Not supplied



GW 44 621
Not supplied

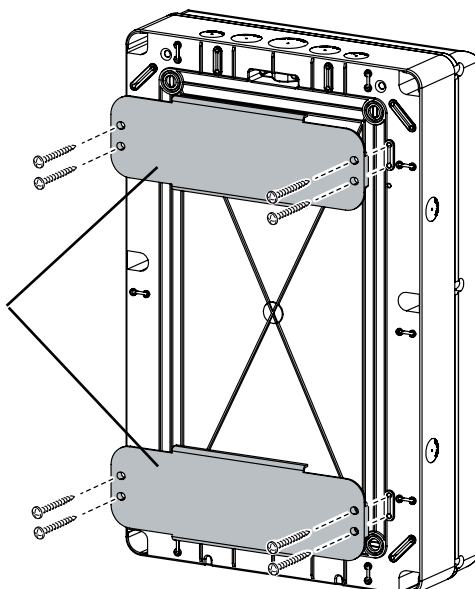


Supplied

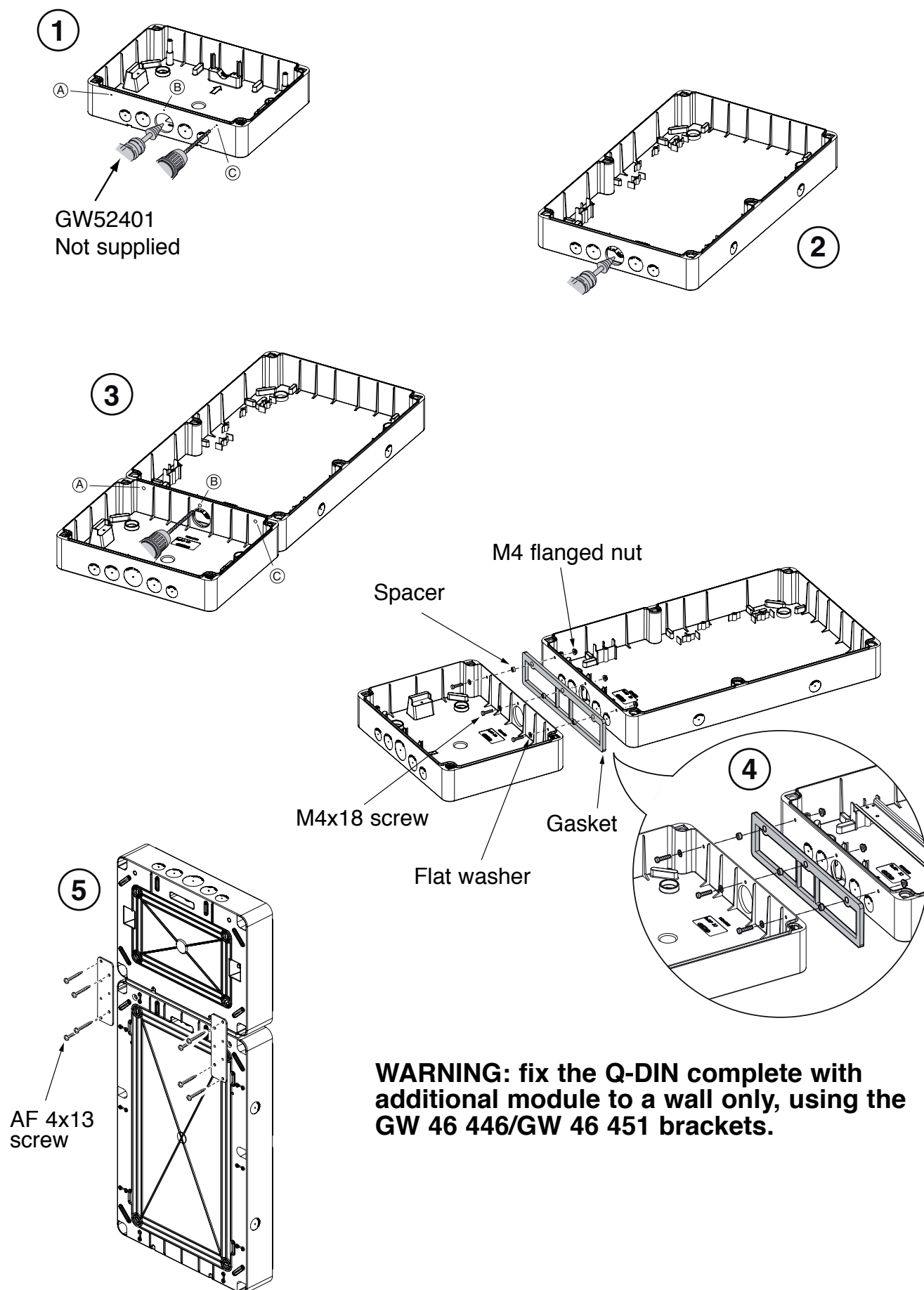


ASSEMBLY OF BRACKETS FOR POLE

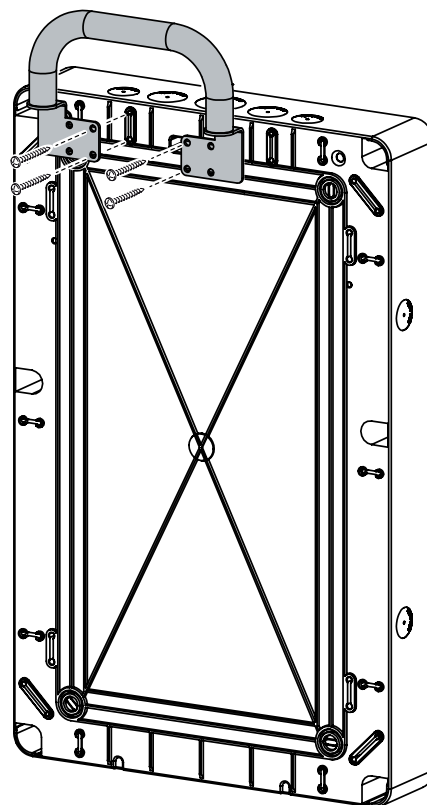
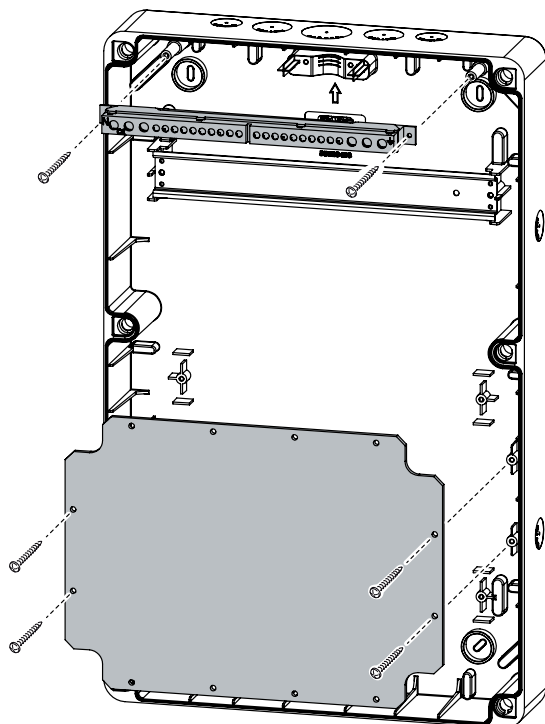
GW 46 552/GW 46 553
Not supplied



ASSEMBLY ADDITIONAL MODULE

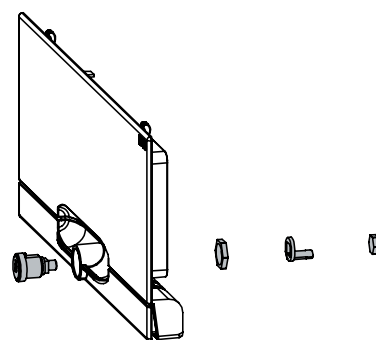
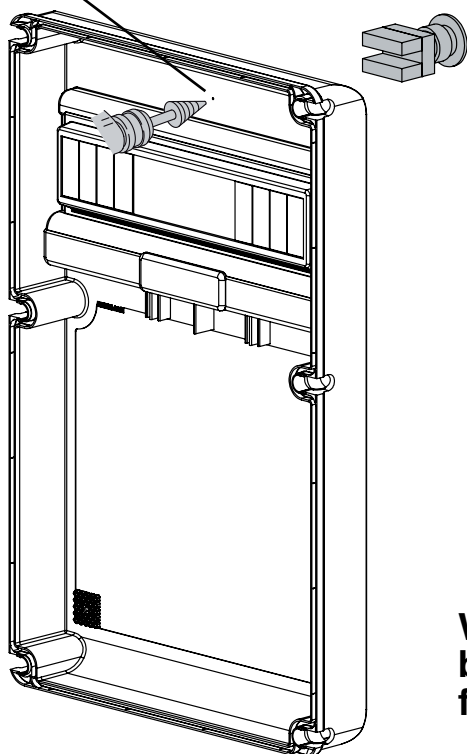


ASSEMBLY ACCESSORIES

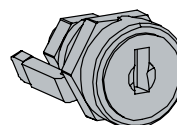


Perforate

Emergency push-button can be assembled on Q-DIN 10 - 14 - 20



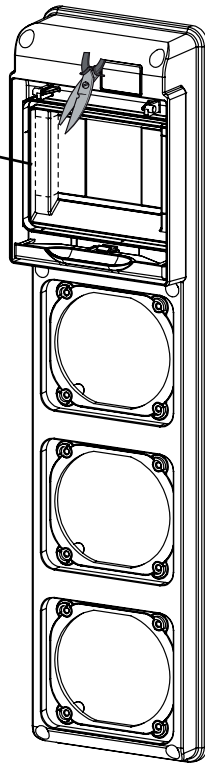
Lock can be assembled on Q-DIN 10 - 14 - 20



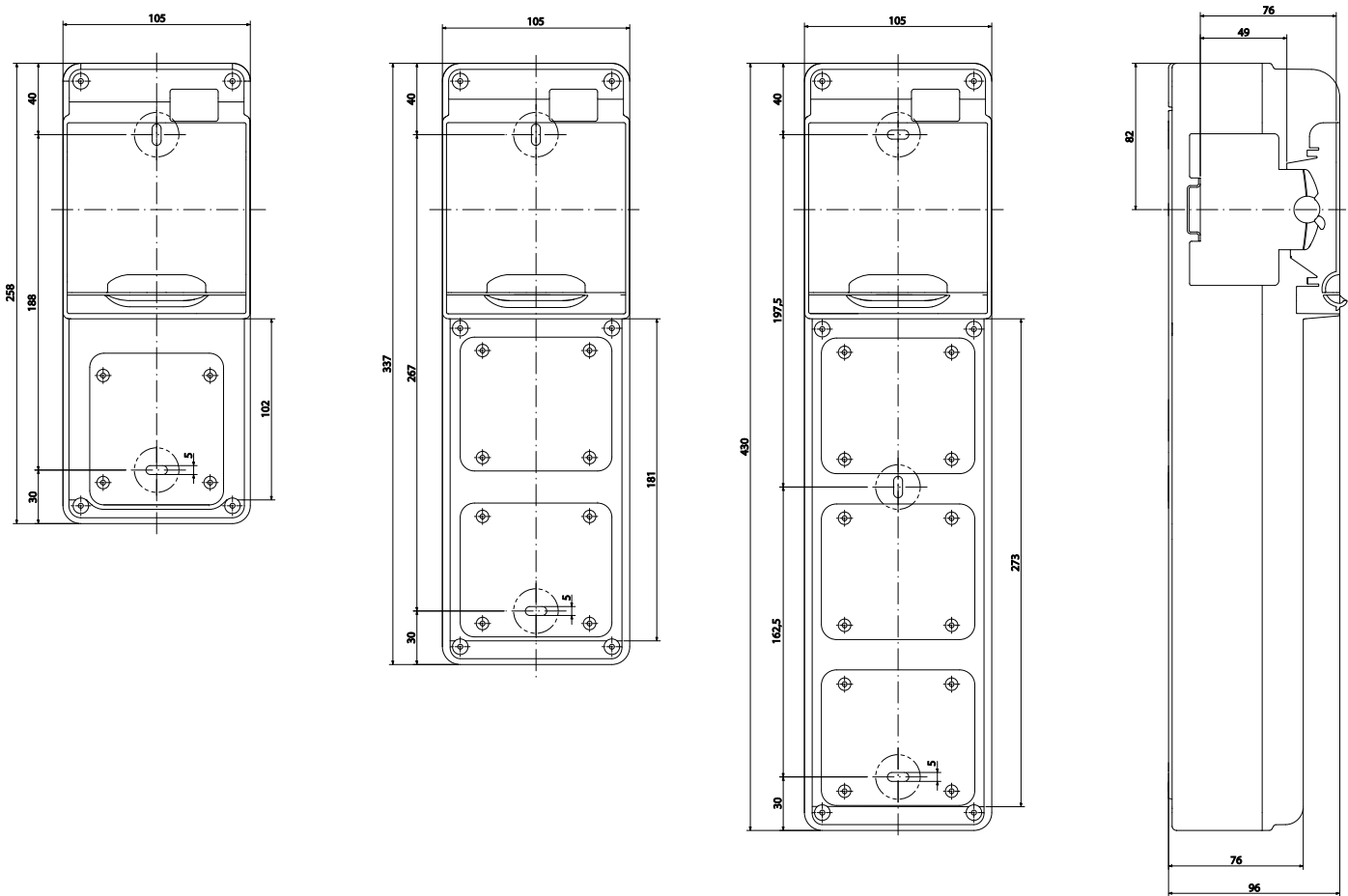
WARNING: the lever of the lock must only be assembled in the position shown in the figure.

INSERTION THE 5th MODULE

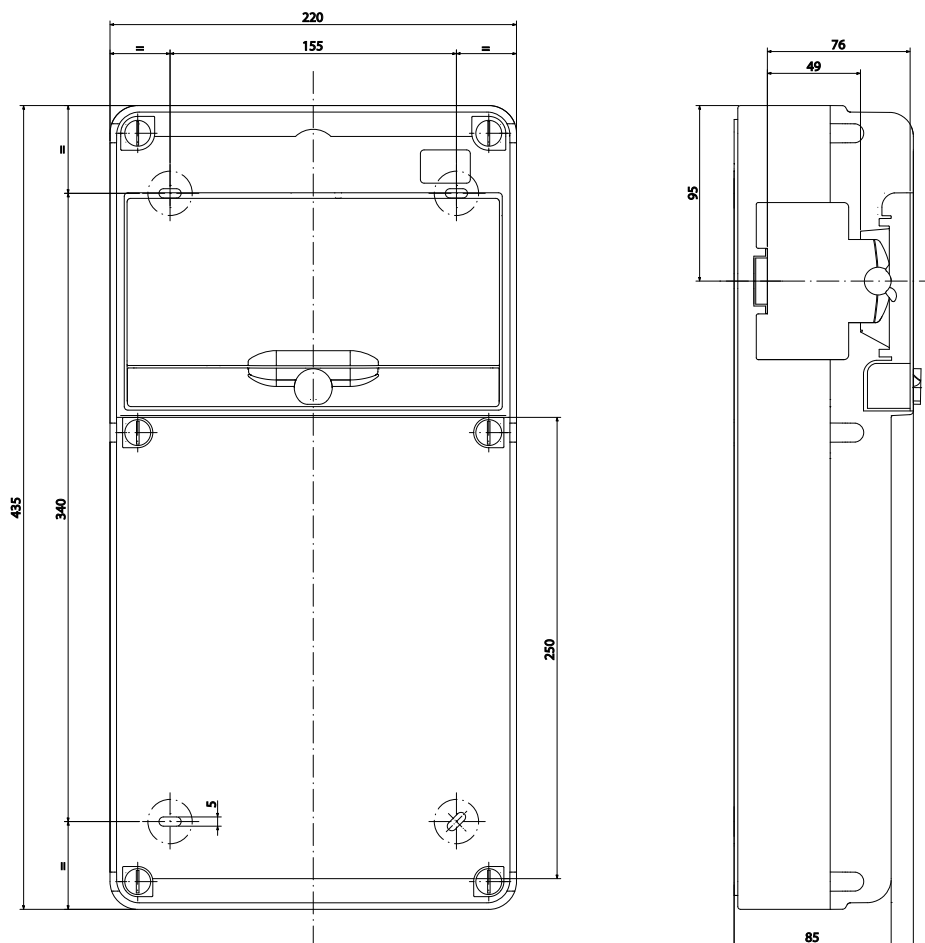
To insert the 5th module, cut the side shown in the figure.



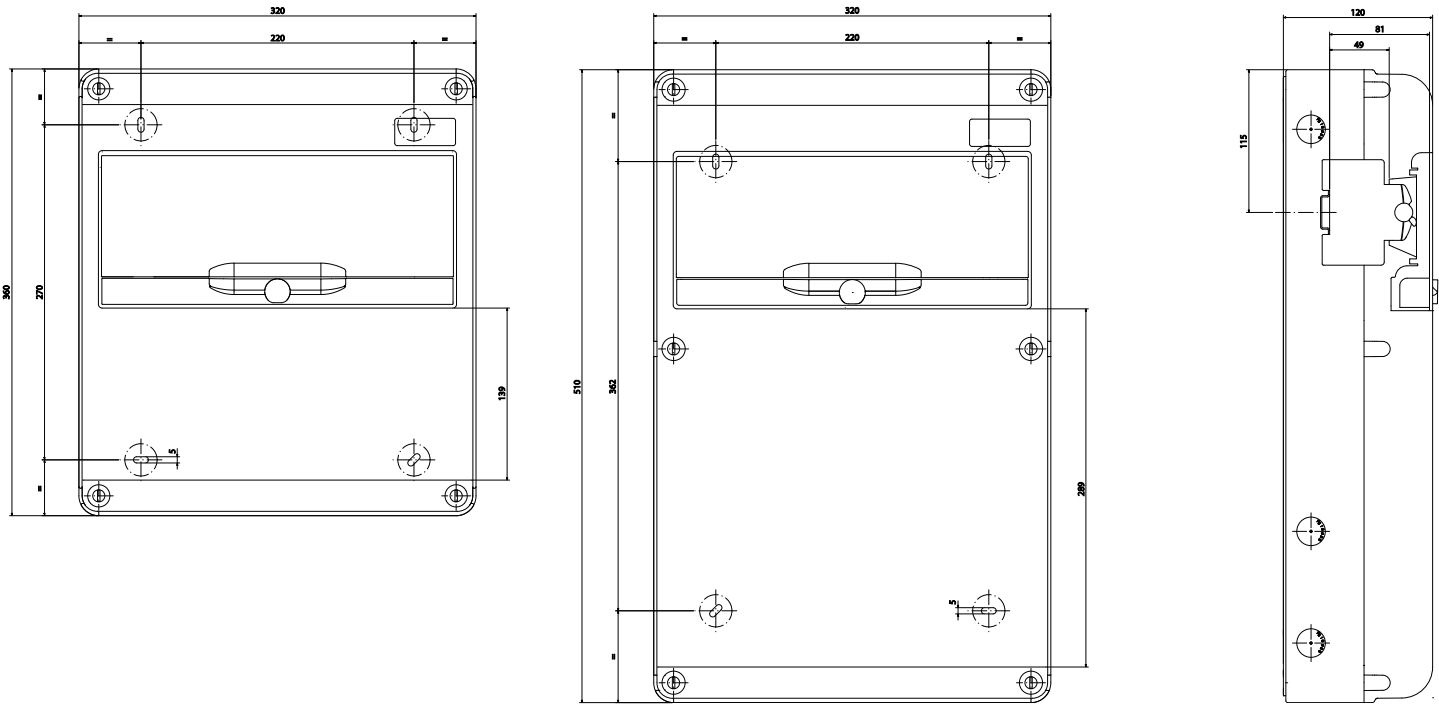
Q-DIN 5-MODULE BOARD



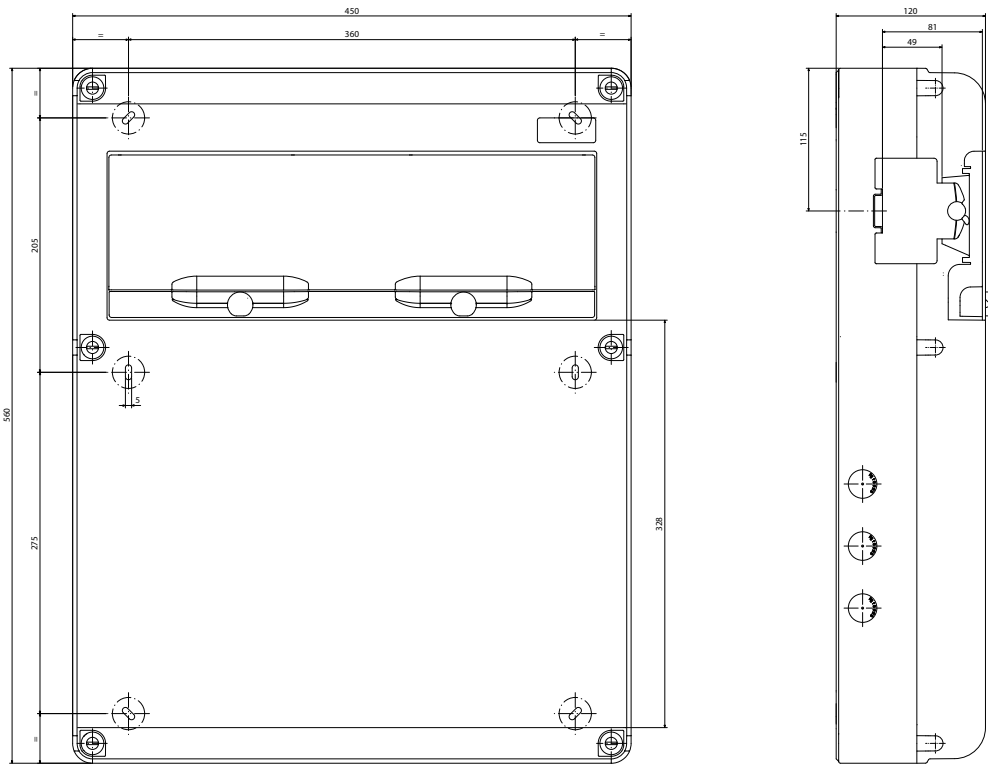
Q-DIN 10-MODULE BOARD



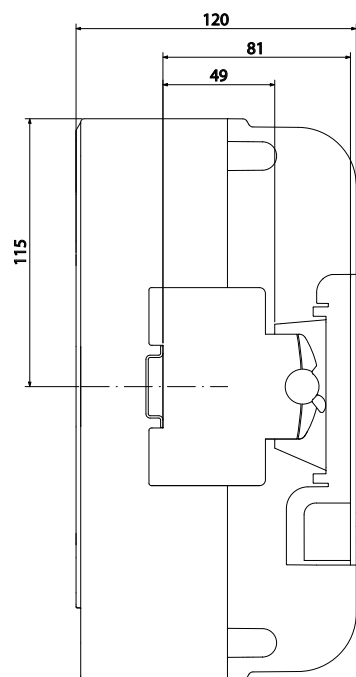
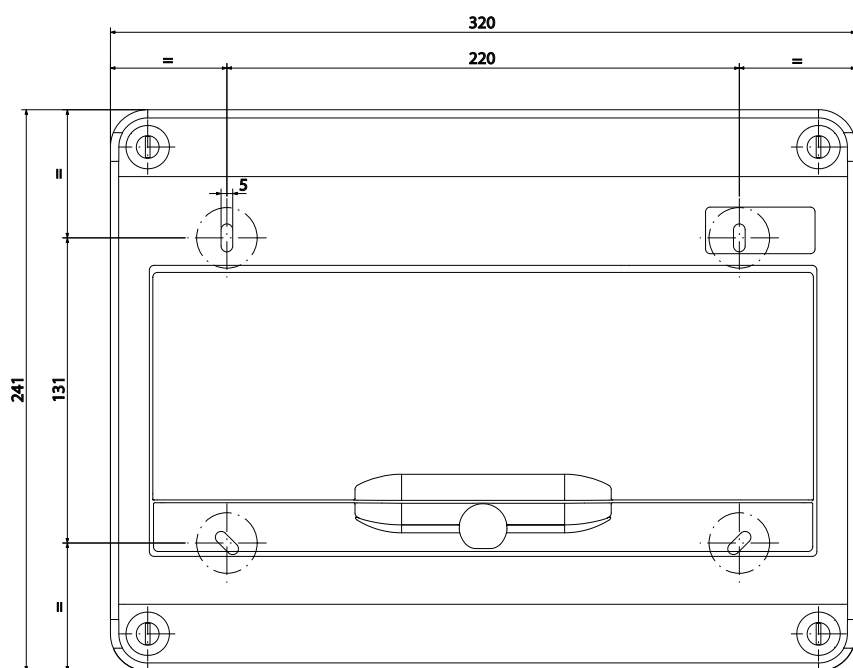
Q-DIN 14-MODULE BOARD



Q-DIN 20-MODULE BOARD

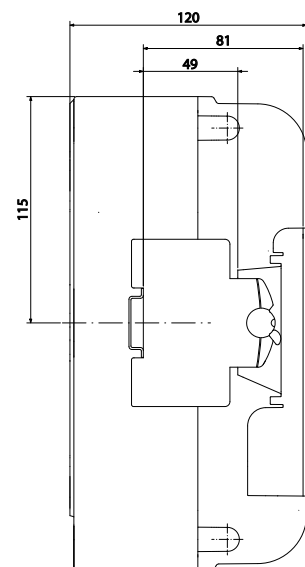
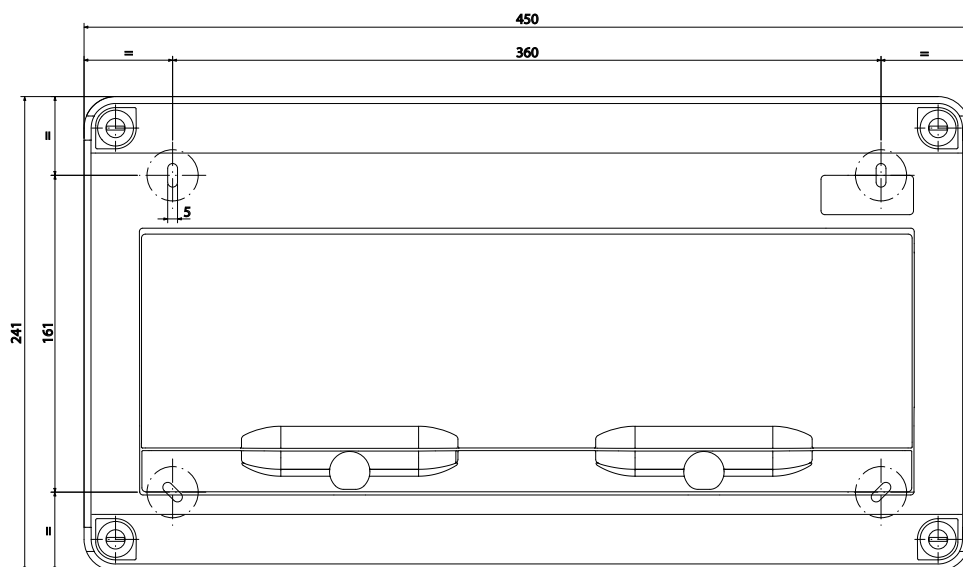


Q-DIN 14-MODULE BOARD WITH ADDITIONAL MODULE



cod. 7.55.4.043.5_EN

Q-DIN 20-MODULE BOARD WITH ADDITIONAL MODULE



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