

ATLANTIC

NEW IP 66 METAL ENCLOSURE



ADAPTABLE,
WEATHERPROOF
& ROBUST



→ CATALOGUE PAGES INCLUDED

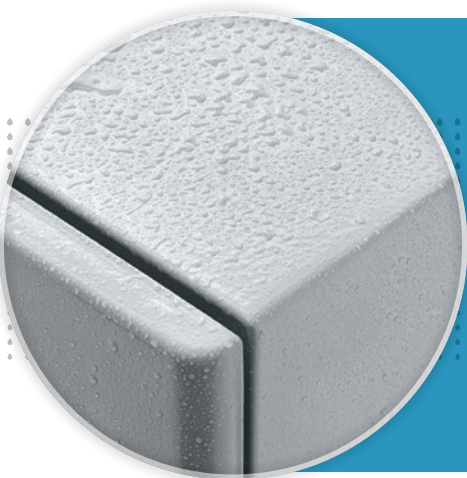
— ■ POWERED BY SPECIALISTS

 **legrand**[®]

Atlantic enclosure

Suitable
for all types
of environments

The weatherproof seal and strength of the new range of Atlantic metal enclosures means they are suitable for use on a wide range of sites - commercial and industrial.



➤ IP 66 weatherproof enclosures





WEATHERPROOF

IP 66 or IP 55 (for 2-door enclosures),
conforming to IEC/EN 60529

IMPACT RESISTANT

IK 10 conforming to IEC/EN 62262

FINISH

Textured polyester coating (80 µm)
providing excellent resistance to
corrosion and chemicals

DOOR

Plain or glass door

3 VERSIONS :

A wide range of sizes
(51 catalogue numbers in total):



Vertical:

ranging from 300 x 200 x 160 mm
to 1400 x 800 x 400 mm



Square:

ranging from 300 x 300 x 160 mm
to 600 x 600 x 400 mm



Horizontal:

ranging from 300 x 400 x 160 mm
to 1000 x 1200 x 300 mm

APPLICATIONS

Ideal for use on any commercial or industrial site where rugged, weatherproof enclosures are needed and there is no excessive corrosion (office buildings, shopping centres, hotels, workshops, warehouses, outdoor car parks, camp sites, etc.)



Ease of use...

Save
installation
time

Atlantic weatherproof metal enclosures are supplied ready to use with a removable plain plate* and cable entry plate (not fitted).
1 catalogue number = 1 complete enclosure.



WEATHERPROOF SEAL

Polyurethane seal for total weatherproofing of the enclosure – IP 66 (or IP 55 for 2-door enclosures).

REVERSIBLE DOOR

Easy to remove, with metal hinges and pins treated with high-performance anti-corrosion coating to provide strength that is guaranteed to last.

Opens to 130° for easier access into the enclosure.

SECTIONED UPRIGHTS

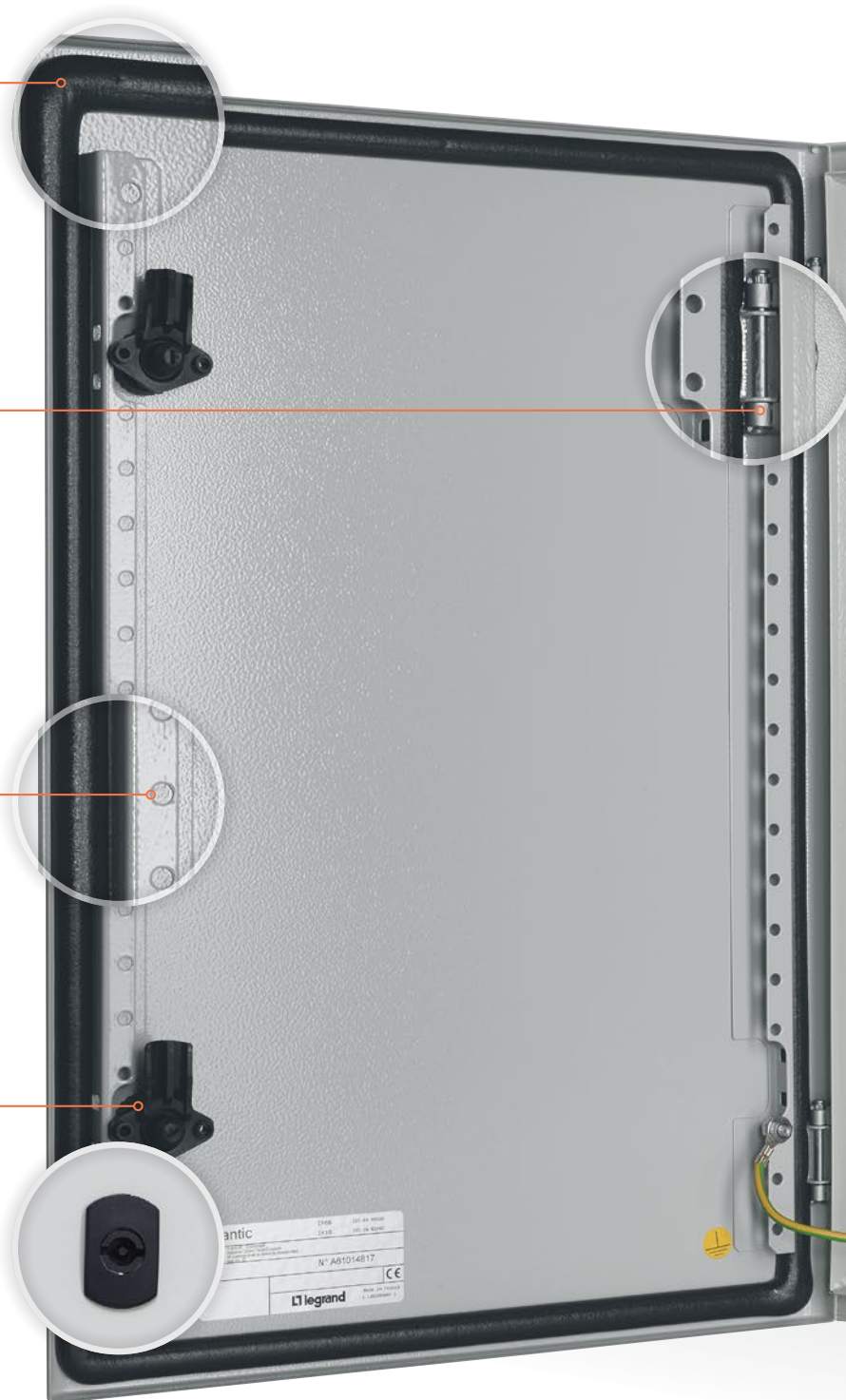
For greater door rigidity.

Also make it easier to mount equipment (Lina rails or perforated ducting) and manage cables.

DOUBLE BAR LOCK

For more effective closing and to ensure a totally weatherproof seal.

Enclosure supplied with double bar key. Other types of barrel or insert are available as options.



*Plain door enclosures only



REMOVABLE PLAIN PLATE (SUPPLIED WITH THE ENCLOSURE*)

Provides maximum usable space and makes it easier to fix equipment directly.

Can be replaced by ready to use chassis or perforated plates.

The enclosure can be equipped with runners to adjust the usable depth.

*Not fitted.
Supplied with plain door enclosures only



REMOVABLE CABLE ENTRY PLATE

With polyurethane seals to make it fully weatherproof. Aligned with the base of the enclosure for a high-quality finish.

Can be equipped with cable glands or replaced by a Cabstop plate to optimise cable entry, which helps save a great deal of installation time and provides good tensile resistance.



➤ Cabstop plate

...Modularity

Scalable and multi-use

Atlantic metal enclosures can be equipped with a wide range of accessories to meet your site requirements, simplify your work and save you time.



METAL INTERNAL DOORS

Mounts directly inside Atlantic enclosures. Also available in an insulated version.

TRANSCAB DUCTING

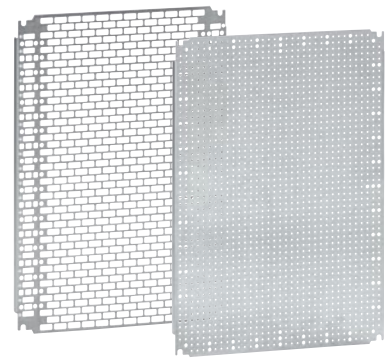
Perforated ducting for cable management and protection.





WALL MOUNTING LUGS

Set of 4 mounting lugs.
Capacity up to 300 kg
(to be ordered separately).



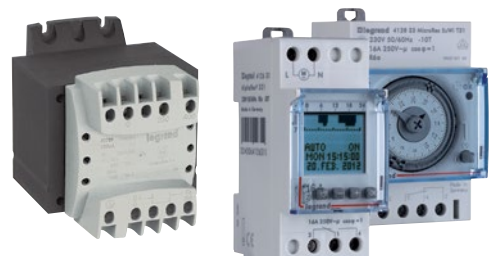
LINA 25 OR 12.5 PERFORATED PLATES

For direct fixing (in place of the plain plate supplied with the enclosure) for even quicker and easier equipment integration.

MODULAR CHASSIS

Ready to use chassis complete with uprights, rails and faceplates, for quick integration of modular equipment and a high-quality finish.

Also enables Viking 3 terminal blocks, transformers and time switches to be installed.



Atlantic stainless steel

Suitable
for harsh
environments

The stainless steel range of Atlantic enclosures has excellent resistance to corrosion and chemicals, making it the ideal solution for environments with rigorous hygiene requirements.





WEATHERPROOF

IP 66 conforming to IEC/EN 60529

IMPACT RESISTANT

IK 10 conforming to IEC/EN 62262

FINISH

304L stainless steel and 316L stainless steel available

3 SIZES :

A wide range of sizes ranging from 300x200x160 mm to 1000x800x300 mm

DEDICATED ACCESSORIES

Stainless steel wall mounting lugs or accessories common to the whole Atlantic metal range

APPLICATIONS

Ideal for use in environments requiring rigorous hygiene (food and beverage industries, distilleries, industrial kitchens, dairies, etc.) and in corrosive environments (chemical, pharmaceutical, petroleum, paper, water treatment industries, etc.)



Atlantic and Atlantic stainless steel enclosures

equipment selection chart

EXTERNAL DIMENSIONS				ATLANTIC ENCLOSURES (p. 10)		ATLANTIC STAINLESS STEEL ENCLOSURES (p. 14)	
				METAL IP 66 - IK 10 (1 door) IP 55 - IK 10 (2 doors)		STAINLESS STEEL 304L/316L IP 66 - IK 10 (1 door)	
				RAL 7035 supplied with plain plate	RAL 7035 with glass door	304L	316L
Shapes	H (mm)	W (mm)	D (mm)				
Vertical version 	300	200	160	0369 10 ¹	–	0352 00 ³	0352 40 ³
	400	300	160	0369 12 ¹	–	–	–
	500	400	160	0369 13 ¹	–	–	–
	400	300	200	0369 17	0369 27	0352 01	0352 41
	500	400	200	0369 18	0369 28	0352 02	0352 42
	600	400	200	0369 19	0369 29	0352 03	–
	600	500	200	0369 20	–	–	–
	700	500	200	0369 21	–	–	–
	500	400	250	0369 25	–	–	–
	600	400	250	0369 26	0369 36	0352 05	0352 45
	700	500	250	0369 30	0369 40	0352 06	0352 46
	800	600	250	0369 31	0369 41	–	–
	1000	600	250	0369 32	–	–	–
	1000	800	250	0369 33	–	–	–
	800	600	300	0369 37	0369 47	0352 11	0352 47
	1000	600	300	0369 38	0369 48	–	–
	1000	800	300	0369 39	0369 49	0352 13	0352 53
	1200	600	300	0369 42	–	–	–
	1200	800	300	0369 43	–	–	–
	800	600	400	0369 44	–	–	–
1000	800	400	0369 45	–	–	–	
1200	800	400	0369 46	0369 56	–	–	
1400	800	400	0369 50	0369 60	–	–	
Square version 	300	300	160	0369 51 ¹	–	–	–
	300	300	200	0369 55	–	–	–
	400	400	200	0369 57	–	–	–
	500	500	200	0369 59	–	–	–
	500	500	250	0369 62	–	–	–
	600	600	250	0369 64	0369 74	–	–
	800	800	300	0369 68	–	–	–
600	600	400	0369 72	–	–	–	
Horizontal version 	300	400	160	0369 11 ¹	–	–	–
	300	400	200	0369 75	–	–	–
	400	600	200	0369 76	–	–	–
	400	600	250	0369 77	–	–	–
	600	800	300	0369 78 ²	–	–	–
	600	1000	300	0369 79 ²	–	–	–
	800	1000	300	0369 80 ²	–	–	–
	1000	1200	300	0369 81 ²	–	–	–

1: Without cable entries plate
 2: 2 doors
 3: Supplied with plain plate
 4: Usable area: 800 x 640 mm
 5: Use kit Cat.No. 0364 98 (p. 11) for direct mounting on Marina cabinets

EQUIPMENT (p. 16)												ASSOCIATED PRODUCTS
Plain plates	Lina 12.5 plates	Perforated plates Lina 25	Sectioned uprights Lina 25	Crosspieces rails	Insulated modular chassis	Metal internal doors	Insulated internal doors (+ Cat.No. 0363 69 for mounting)	Roofs	Plinths	IP 55 Cabstop plate Direct mounting on Atlantic enclosure opening ⁽⁵⁾		
0360 50	0360 00	0360 07	0361 50	-	-	-	-	-	-	-	-	
0360 52	0360 04	0360 12	0361 51	0367 80	-	0363 15	0363 59	-	-	-	-	
0360 55	0360 09	0360 15	0361 52	0367 81	-	0363 16	0363 60	-	-	-	-	
0360 52	0360 04	0360 12	0361 51	0367 80	0361 01	0363 15	0363 59	0365 51	-	0364 94	-	
0360 55	0360 09	0360 15	0361 52	0367 81	0361 02	0363 16	0363 60	0365 52	-	0364 95	-	
0360 56	0360 22	0360 16	0361 53	0367 81	-	0363 17	0363 61	0365 52	-	0364 95	-	
0360 84	-	-	0361 53	0367 82	-	-	-	0365 67	-	0364 97	-	
0360 58	0360 31	0360 18	0361 54	0367 82	-	0363 18	0363 62	0365 67	-	0364 97	-	
0360 55	0360 09	0360 15	0361 52	0367 81	-	0363 16	0363 60	0365 53	-	0364 95	-	
0360 56	0360 22	0360 16	0361 53	0367 81	0361 03	0363 17	0363 61 ⁽⁵⁾	0365 53	-	0364 95	-	
0360 58	0360 31	0360 18	0361 54	0367 82	0361 05	0363 18	0363 62	0365 64	-	0364 96	-	
0360 59	0360 33	0360 19	0361 55	0367 83	-	0363 19	0363 63	0365 54	-	0364 97	-	
0360 54	0360 40	0360 23	0361 56	0367 83	-	0363 20	-	0365 54	-	0364 97	-	
0360 61	0360 42	0360 21	0361 56	0367 84	-	0363 21	0363 63	-	-	0364 97	-	
0360 59	0360 33	0360 19	0361 55	0367 83	0361 06	0363 19	0363 63	0365 56	0363 00	0364 97	-	
0360 54	0360 40	0360 23	0361 56	0367 83	-	0363 20	-	0365 56	0363 00	0364 97	-	
0360 61	0360 42	0360 21	0361 56	0367 84	0361 09	0363 21	0363 64	0365 57	0363 01	0364 97	-	
0360 85	-	-	0361 58	0367 83	-	0363 22	-	-	0363 00	0364 97	-	
0360 64	0360 46	0360 87	0361 58	0367 84	0361 10	0363 23	0363 65	0365 57	0363 01	0364 97	-	
0360 59	0360 33	0360 19	0361 55	0367 83	-	0363 19	0363 63	-	-	0364 97	-	
0360 61	0360 42	0360 21	0361 56	0367 84	-	0363 21	0363 64	-	-	0364 97	-	
0360 64	0360 46	0360 87	0361 58	0367 84	-	0363 23	0363 65 ⁽⁴⁾	-	-	0364 97	-	
0360 67	0360 75	0360 90	0361 59	0367 84	-	-	-	-	-	0364 97	-	
0360 69	0360 02	0360 91	0361 50	0367 80	-	-	-	-	-	-	-	
0360 69	0360 02	0360 91	0361 50	0367 80	-	-	-	0365 51	-	0364 94	-	
0360 70	0360 05	0360 92	0361 51	0367 81	-	-	-	0365 52	-	0364 95	-	
0360 71	0360 14	0360 93	0361 52	0367 82	-	-	-	0365 67	-	0364 97	-	
0360 71	0360 14	0360 93	0361 52	0367 82	-	-	-	0365 64	-	0364 96	-	
0360 57	0360 24	0360 17	0361 53	0367 83	-	-	-	0365 54	-	0364 97	-	
0360 60	0360 34	0360 20	0361 55	0367 84	-	-	-	0365 57	0363 01	0364 97	-	
0360 57	0360 24	0360 17	0361 53	0367 83	-	-	-	-	-	0364 97	-	
0360 52	0360 04	0360 11	0361 50	0367 81	-	-	-	-	-	-	-	
0360 52	0360 04	0360 11	0361 50	0367 81	-	-	-	0365 52	-	0364 95	-	
0360 56	0360 22	0360 13	0361 51	0367 83	-	-	-	0365 68	-	0364 97	-	
0360 56	0360 22	0360 13	0361 51	0367 83	-	-	-	0365 54	-	0364 97	-	
0360 59	0360 33	0360 06	0361 53	0367 84	-	-	-	0365 57	0363 01	0364 97	-	
0360 54	0360 40	0360 08	0361 53	-	-	-	-	-	-	2 x 0364 96	-	
0360 61	0360 42	0360 94	0361 55	-	-	-	-	-	-	2 x 0364 96	-	
0360 65	0360 47	0360 10	0361 56	-	-	-	-	-	-	2 x 0364 97	-	



Atlantic metal enclosures

IP 55/IP 66 - IK 10 - Type 4x - Type 12



0369 19



0369 28



0369 79



0355 53

Enclosure and equipment selection chart **p. 8-9**
 Technical characteristics **p. 12**

IP 66 according to standards IEC EN 60529 for 1-door enclosures - IP 55 according to standards IEC EN 60529 for 2-door enclosures
 IK 10 according to standards IEC EN 62262

LCIE 17 07 90 10A

Type 4x, 1 door, Type 12, 2 doors - cULus, Bureau Veritas

EMC attenuation 20 dB (for an EMC attenuation from 40 to 50 dB at 1 GHz, please consult us)

Excellent resistance to corrosion and chemical agents

80 µm thick textured polyester coating. Anti-corrosion treatment for hinges and pins

Reversible door - Fitted with lever

Double bar lock - Self-centering positioning system for the equipment

Compatible with all Atlantic accessories

Low cable entries RAL 7035 - Optional depth adjustment for enclosures 400 mm depth, with side rails Cat. No. 0367 45 (p. 11)

Pack	Cat. Nos.		Metal enclosures		
			Vertical version		
			External dimensions (mm) Height x Width x Depth	Number of doors	Weight (kg)
1	NEW 0369 10 ¹	Metal door	300 x 200 x 160	1	3.9
1	0369 12 ¹	Glass door	400 x 300 x 160	1	6.3
1	0369 13		500 x 400 x 160	1	10.3
1	0369 17	0369 27	400 x 300 x 200	1	6.9
1	0369 18	0369 28	500 x 400 x 200	1	11.2
1	0369 19	0369 29	600 x 400 x 200	1	13
1	0369 20		600 x 500 x 200	1	16.8
1	0369 21		700 x 500 x 200	1	20.3
1	0369 25		500 x 400 x 250	1	13.2
1	0369 26	0369 36	600 x 400 x 250	1	14
1	0369 30	0369 40	700 x 500 x 250	1	23.8
1	0369 31	0369 41	800 x 600 x 250	1	30.9
1	0369 32		1000 x 600 x 250	1	44.5
1	0369 33		1000 x 800 x 250	1	49.5
1	0369 37	0369 47	800 x 600 x 300	1	32
1	0369 38	0369 48	1000 x 600 x 300	1	45
1	0369 39	0369 49	1000 x 800 x 300	1	56.9
1	0369 42		1200 x 600 x 300	1	50.4
1	0369 43		1200 x 800 x 300	1	67
1	0369 44		800 x 600 x 400	1	41.6
1	0369 45		1000 x 800 x 400	1	63.5
1	0369 46	0369 56	1200 x 800 x 400	1	73.6
1	0369 50	0369 60	1400 x 800 x 400	1	81.6
			Square version		
1	0369 51 ¹		300 x 300 x 160	1	4.8
1	0369 55		300 x 300 x 200	1	5.6
1	0369 57		400 x 400 x 200	1	8.7
1	0369 59		500 x 500 x 200	1	13.6
1	0369 62		500 x 500 x 250	1	15.2
1	0369 64	0369 74	600 x 600 x 250	1	22.8
1	0369 68		800 x 800 x 300	1	48
1	0369 72		600 x 600 x 400	1	33.5
			Horizontal version		
1	0369 11 ¹		300 x 400 x 160	1	6.2
1	0369 75		300 x 400 x 200	1	6.9
1	0369 76		400 x 600 x 200	1	13
1	0369 77		400 x 600 x 250	1	14
1	0369 78		600 x 800 x 300	2	38.4
1	0369 79		600 x 1000 x 300	2	47.4
1	0369 80		800 x 1000 x 300	2	59.7
1	0369 81		1000 x 1200 x 300	2	85.7

1: Without cable entries plate

Pack	Cat. Nos.	Roofs RAL 7035		
		Steel		
		Possible adjustment ± 20 mm (front or back)		
		For enclosures		
		Width (mm)	Depth (mm)	Weight (kg)
1	0365 51	300	200	1.2
1	0365 52	400	200	1.4
1	NEW 0365 67	500	200	1.8
1	0365 68	600	200	2.1
1	0365 53	400	250	1.8
1	0365 64	500	250	2
1	0365 54	600	250	2.5
1	0365 56	600	300	3
1	0365 57	800	300	3.6
		Plinths RAL 7021		
		Height 200 mm		
		Front and rear trap door		
		For enclosures		
		Width (mm)	Depth (mm)	Weight (kg)
1	0363 00	600	300	6
1	0363 01	800	300	6.7

Door contact
p. 18

Lina 12.5 and Lina 25 perforated
 plates, **p. 16**



equipment for Atlantic metal enclosures



0363 17



Cabstop plate Cat. No. 0364 97 and mounting kit Cat. No. 0364 98 on enclosure Cat. No. 0369 43



0347 95



0364 01



0364 04

Enclosure and equipment selection chart **p. 8-9**
 Technical characteristics **p. 12**

Pack	Cat. Nos.	Metallic internal doors		
		RAL 7035 For direct mounting in Atlantic metal and stainless steel enclosures IPXXB Reversible door with captive hinge pins Double bar lock Can be equipped with other key barrels and metal rebate locks. Distance between enclosure door and internal door: 55 mm		
		For enclosures (mm) Height x Width	Dimensions (mm) Height x Width	Usable dimensions (mm) Height x Width
1	0363 15	400 x 300	334 x 248	235 x 155
1	0363 16	500 x 400	434 x 348	335 x 255
1	0363 17	600 x 400	534 x 348	435 x 255
1	0363 18	700 x 500	634 x 448	535 x 355
1	0363 19	800 x 600	734 x 548	635 x 455
1	0363 20	1000 x 600	934 x 548	835 x 455
1	0363 21	1000 x 800	934 x 748	835 x 655
1	0363 22	1200 x 600	1134 x 548	1035 x 555
1	0363 23	1200 x 800	1134 x 748	1035 x 655

Pack	Cat. Nos.	Cabstop open-work plate IP 55			
		Cable entries consisting of a cable clamp providing the mechanical grip, and elastomer areas for weatherproofing Can be pierced using the cable (no tool required) Fits the cable perfectly Replacement of a cable possible Fire retardant polypropylene RAL 7035 2 possibilities of mounting: - direct on cable entry of Atlantic enclosures - on flat surface with kit Cat. No. 0364 98 Supplied with: - locking caps for sealing a pierced entry providing IP 55 protection - cable release tool			
		Number of entries Ø5 to 14	Number of entries Ø14 to 24	Number of spare entries	Direct mounting on cable entry of enclosure width (mm)
1	0364 94	13	1	-	300
1	0364 95	13	1	1	400
1	0364 96	28	2	1	500/1000
1	0364 97	28	2	2	600/800/1200
1	0364 98	Kit for mounting Cabstop plate on plain plate Enables mounting of 2 Cabstop plates: Cat. Nos. 0364 94 or 95 and 0364 96 or 97 IP 55 maintained			

Pack	Cat. Nos.	Protective conductor		
		Earth link		
		Capacity (mm ²)	Fixing spacing (mm)	Ø of holes (mm)
20	0347 95	6	200	8.5
20	0347 96	16	200	8.5
10	0347 97	30	200	8.5
20	0363 95	6	200	6.5
		Accessories		
		Wall mounting lugs (set of 4)		
1	0364 01	For load up to 300 kg Horizontal or vertical installation With a roof, horizontal installation only Zamak RAL 7035 Supplied with cover finish		
1	0364 04	For load up to 300 kg Horizontal or vertical installation Anti-corrosion steel treatment		

Atlantic metal enclosures

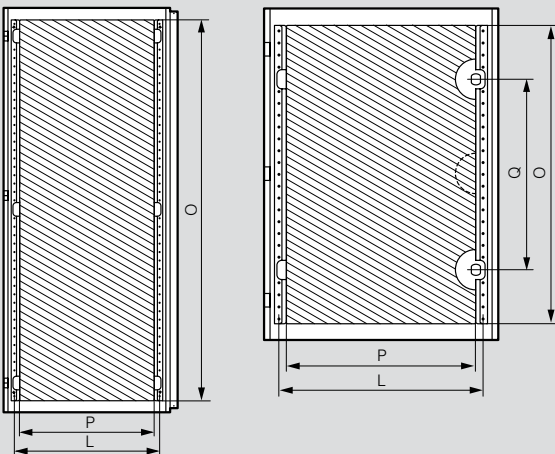
IP 55/IP 66 - IK 10 - Type 4x - Type 12

Usable dimensions

Doors

2 doors

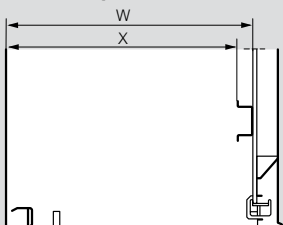
1 door



Cat. Nos.	Enclosures		Door usable dimensions		Lock positions Q (mm)	Strand-holder fixing centres L (mm)
	Height (mm)	Width (mm)	Height O (mm)	Width P (mm)		
0369 10	300	200	251	148 ⁽³⁾	(1)	(2)
0369 17/12/27	400	300	351	248 ⁽³⁾	(1)	(2)
0369 13/18/28	500	400	451	300	(1)	330
0369 19/26/29/36	600	400	551	300	350	330
0369 20	600	500	551	400	350	430
0369 21/30/40	700	500	651	400	400	430
0369 25	500	400	451	300	(1)	330
0369 31/37/41/44/47	800	600	751	500	500	530
0369 32/38/48	1000	600	951	500	(1)	530
0369 33/39/45/49	1000	800	951	700	(1)	730
0369 42	1200	600	1151	500	(1)	530
0369 43/46/56	1200	800	1151	700	(1)	730
0369 50/60	1400	800	1351	700	(1)	730
0369 51/55	300	300	251	248 ⁽³⁾	(1)	(2)
0369 57	400	400	351	348 ⁽³⁾	(1)	(2)
0369 59/62	500	500	451	400	(1)	430
0369 64/72/74	600	600	551	500	350	530
0369 68	800	800	751	700	500	730
0369 11/75	300	400	251	348 ⁽³⁾	(1)	(2)
0369 76/77	400	600	351	500	(1)	530
0369 78	600	800	551	300 x 2	(1)	330
0369 79	600	1000	551	400 x 2	(1)	430
0369 80	800	1000	751	400 x 2	(1)	430
0369 81	1000	1200	951	500 x 2	(1)	530

1: Central lock
2: Without strand-holder
3: -12 mm on the side with "Legrand" marking

Usable depth

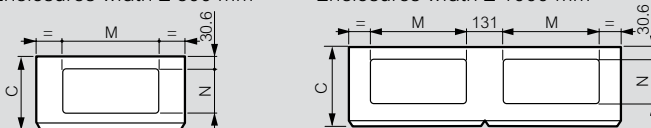


Enclosures Depth (mm)	Back of enclosure	
	W (mm)	X (mm)
160	140	125
200	180	165
250	230	215
300	280	265
400	380	365

Cable entries

Enclosures width ≤ 800 mm

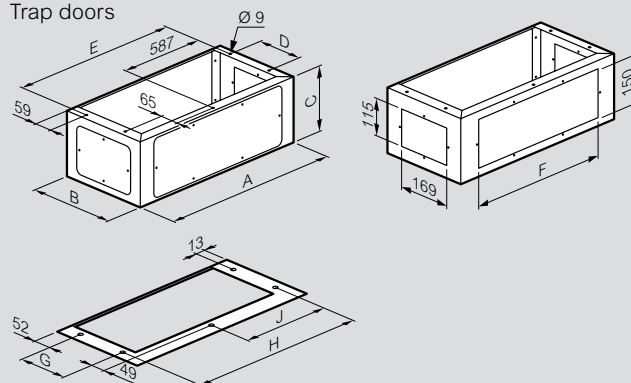
Enclosures width ≥ 1000 mm



Enclosures (mm)		Dimensions of cable entries (mm)		
Width	Depth	C	M	N
200	160	170	-	-
300	160	170	-	-
400	160	170	-	-
300	200	210	169	115
400	200	210	269	115
400	250	260	269	115
500	200	210	269	115
600	200	210	269	115
500	250	260	369	150
500	300	310	369	150
600	250	260	469	150
600	300	310	469	150
600	400	410	469	150
800	250	260	469	150
800	300	310	469	150
800	400	410	469	150
1000	300	310	369	150
1200	300	310	469	150

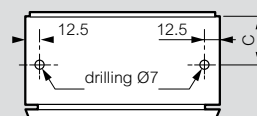
Plinths

Trap doors



Cat. Nos.	Enclosures W x D (mm)	A	B	C	D	E	F	G	H	J
0363 00	600 x 300	600	280	200	150	574	469	150	542	271
0363 01	800 x 300	800	280	200	150	774	469	150	742	371

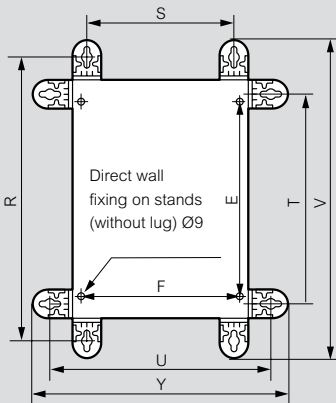
Roofs fixing



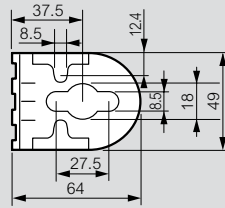
Cat. Nos.	C (mm)
0365 51/52/67/68	100
0365 53/54/64	125
0365 56/57	150

Usable dimensions

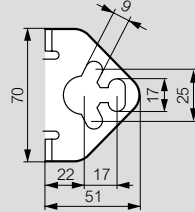
Fixing



Cat. No. 0364 01



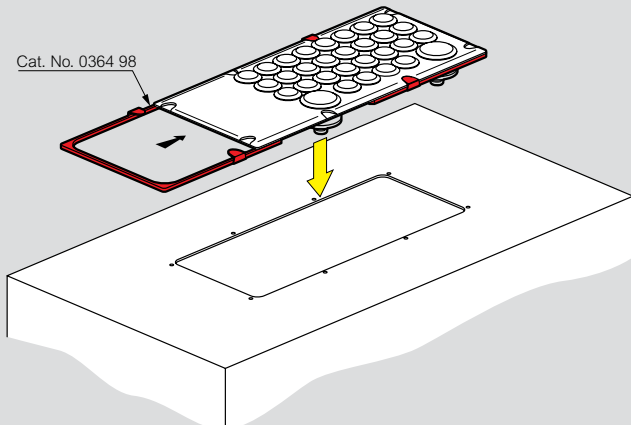
Cat. No. 0364 04



Enclosures	Vertical lugs		Mounting centres		Horizontal lugs		Mounting centres		Overall 0364 01		Overall 0364 04	
	H (mm)	W (mm)	R (mm)	S ⁽¹⁾ (mm)	E (mm)	T ⁽¹⁾ (mm)	U (mm)	F (mm)	V (mm)	Y (mm)	V (mm)	Y (mm)
300	200	375	150	225	250	275	169	430	330	402	302	
300	300	375	250	225	250	375	269	430	430	402	402	
300	400	375	350	225	250	475	369	430	530	402	502	
400	300	475	250	325	350	375	269	530	430	502	402	
400	400	475	350	325	350	475	369	530	530	502	502	
400	600	475	550	325	350	675	569	530	730	502	702	
500	400	575	350	425	450	475	369	630	530	602	502	
500	500	575	450	425	450	575	469	630	630	602	602	
600	400	675	350	525	550	475	369	730	530	702	502	
600	500	675	450	525	550	575	469	730	630	702	602	
600	600	675	550	525	550	675	569	730	730	702	702	
600	800	675	750	525	550	875	769	730	930	702	902	
600	1000	675	950	525	550	1075	969	730	1130	702	1102	
700	500	775	450	625	650	575	469	830	630	802	602	
800	600	875	550	725	750	675	569	930	730	902	702	
800	800	875	750	725	750	875	769	930	930	902	902	
800	1000	875	950	725	750	1075	969	930	1130	902	1102	
1000	600	1075	550	925	950	675	569	1130	730	1102	702	
1000	800	1075	750	925	950	875	769	1130	930	1102	902	
1000	1200	1075	1150	925	950	1275	1169	1130	1330	1102	1302	
1200	800	1275	750	1125	1150	875	769	1330	930	1302	902	
1400	800	1475	750	1325	1350	875	769	1530	930	1502	902	

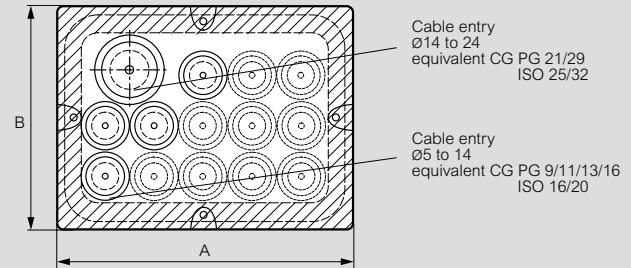
1: Same mounting centres for Cat. Nos. 0364 01 and 0364 04

Assembly kit on plane surface for Cabstop plate



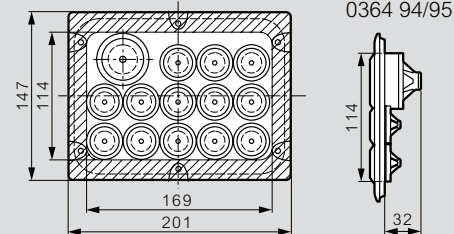
Cabstop plate

- Tensile resistance: 15 kg minimum
- Operating temperature: - 20 °C to + 65 °C
- ASTM No 3 resistance to cutting oil
- Resistance to incandescent wire: 750 °C according to IEC EN 60695-2-11

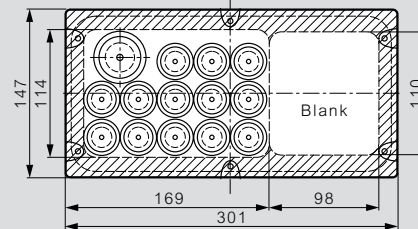


Dimensions

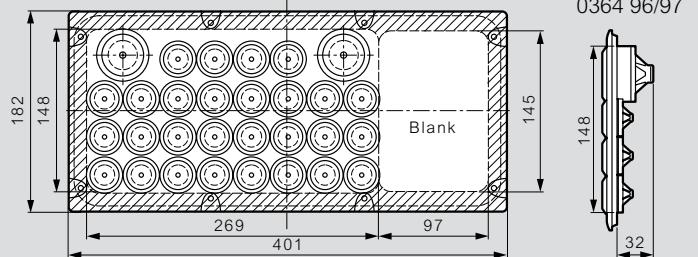
Cat. No. 0364 94



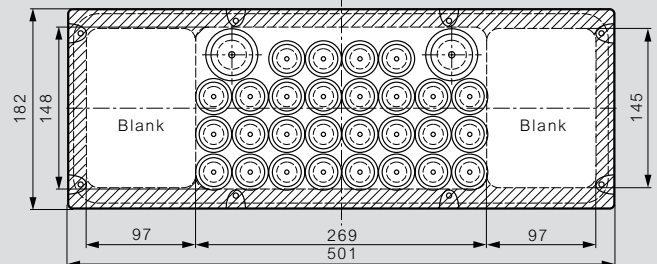
Cat. No. 0364 95



Cat. No. 0364 96



Cat. No. 0364 97



Atlantic stainless steel enclosures

304 L and 316 L



Wall mounting lugs, horizontal or vertical installation



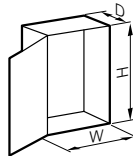
0352 01 + 0364 06

Enclosure and equipment selection chart p. 8-9

IP 66 according to standards IEC/EN 60529
 IK 10 according to standards IEC/EN 62262 (EN 50102)
 Approvals: cULus: type 4x
 Bureau Veritas, LCIE N° 80257-575296
 Suitable for harsh environments. Brushed stainless steel finish
 Door with rounded vertical edges
 Double bar lock. Upper and lower protective hoods
 Reversible enclosure
 Self-centering positioning system for the equipment
 Excellent resistance to corrosion and weather conditions
 Compatible with all Atlantic and Atlantic stainless steel accessories

Pack	Cat. Nos.	Stainless steel enclosures 304L (1 door)			Weight (kg)
		External dimensions			
		Height (mm)	Width (mm)	Depth (mm)	
1	0352 00 ¹	300	200	160	4
1	0352 01	400	300	200	5.8
1	0352 02	500	400	200	8.3
1	0352 03	600	400	200	10.8
1	0352 05	600	400	250	12
1	0352 06	700	500	250	15
1	0352 11	800	600	300	22
1	0352 13	1000	800	300	38

		Stainless steel enclosures 316L (1 door)			Weight (kg)
		External dimensions			
		Height (mm)	Width (mm)	Depth (mm)	
1	0352 40 ¹	300	200	160	4
1	0352 41	400	300	200	5.8
1	0352 42	500	400	200	8.3
1	0352 45	600	400	250	12
1	0352 46	700	500	250	15
1	0352 47	800	600	300	22
1	0352 53	1000	800	300	38



		Stainless steel wall mounting lugs	
		For load up to 300 kg Horizontal or vertical installation Supplied with stainless steel screws Set of 4	
1	0364 06	304 L	
1	0364 16	316 L	

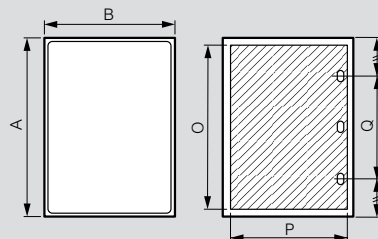
1: Supplied with plain plate

Atlantic stainless steel enclosures

technical characteristics

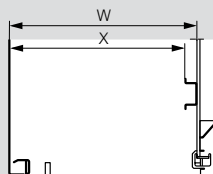
Usable dimensions

Doors



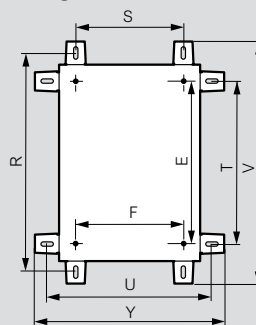
Cat. Nos.	Enclosures			Door usable dimensions		Lock position
	Height A (mm)	Width B (mm)	Depth (mm)	O (mm)	P (mm)	Q (mm)
0352 00/40	301.6	199.6	161.5	250	150	-
0352 01/41	401.6	299.6	201.5	350	250	-
0352 02/42	501.6	399.6	201.5	450	350	250
0352 03	601.6	399.6	201.5	550	350	380
0352 05/45	601.6	399.6	251.5	550	350	380
0352 06/46	702.4	500	251.5	650	450	400
0352 11/47	802.4	600	301.5	750	550	400
0352 13/53	1003.6	800.6	301.5	950	750	600

Usable depth

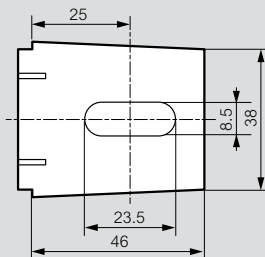


Enclosures	Back of enclosure	
	Depth (mm)	W
160	140	125
200	180	165
250	230	215
300	280	265
400	380	365

Fixing



Cat. Nos. 0364 06/16



Cat. Nos.	Vertical position		Horizontal position		V	Y	E	F
	R	S	T	U				
0352 00/40	350	150	250	250	392	292	225	169
0352 01/41	450	250	350	350	492	392	325	269
0352 02/42	550	350	450	450	592	492	425	369
0352 03	650	350	550	450	692	492	525	369
0352 05/45	650	350	550	450	692	492	525	369
0352 06/46	750	450	650	550	792	592	625	469
0352 11/47	850	550	750	650	892	692	725	569
0352 13/53	1050	750	950	850	1092	892	925	769

Atlantic stainless steel enclosures

technical characteristics (continued)

■ Technical information

Stainless steel enclosures provide a solution in harsh, aggressive environments such as chemical plants or offshore

Corrosion resistance

	304 L	316 L
To salt spray (SS)	1 000 hrs	2 000 hrs
To sulphur dioxide (SO ₂)	500 hrs	1 000 hrs

Brushed stainless steel finish

- Polygrain 180
- Ra 0.25 to 0.35 µm
- Rt 2.5 to 4 µm

Stainless steel properties

304 L : Provides good resistance to :

- nitric acid at concentrations of 52 % or less at all temperatures (or 98 % when cold)
- cold dilute organic acids
- alkaline solutions (unless hot or above 50 %)
- saline solutions except chlorides, sulphides and sulphates
- fresh water and natural atmosphere low in chlorides
- food products (except mustard and white wine)

316 L : Provides good resistance to :

- phosphoric acids - all concentrations ≤ 40 °C
- sulphuric acids < 10 % and > 80 % at 20 °C
- sulphuric compounds ≤ 70 °C
- sulphuric vapours and solutions, even boiling
- salt solutions except chloride
- alkaline solutions - all concentrations < 100 °C
- fresh water and natural atmosphere (particularly marine conditions)
- organic, food and pharmaceutical compounds



Plates, internal doors, chassis and equipment p. 16-19

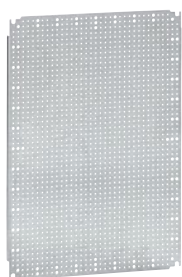


plain and perforated plates

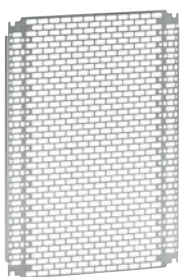
for Atlantic and Atlantic stainless steel enclosures



0360 58



0360 31



0360 18



Lina 12.5 plate
Cat. No. 0360 22 vertical
mounting inside Atlantic
enclosure Cat. No. 0369 26



Lina 12.5 plate Cat. No. 0360 22
horizontal mounting inside Atlantic
enclosure Cat. No. 0369 77

Enclosure and equipment selection chart **p. 8-9**
Technical characteristics **p. 17**

Pack	Cat. Nos.	Plain plates				
		Galvanised steel Vertical mounting for enclosures			Horizontal mounting for enclosures	
		Height (mm)	Width (mm)	Weight (kg)	Height (mm)	Width (mm)
1	0360 50	300	200	0.6	-	-
1	0360 69	300	300	1	-	-
1	0360 52	400	300	1.3	300	400
1	0360 70	400	400	1.7	-	-
1	0360 55	500	400	2.7	-	-
1	0360 71	500	500	3.5	-	-
1	0360 56	600	400	3.3	400	600
1	0360 84	600	500	4.9	-	-
1	0360 57	600	600	6.2	-	-
1	0360 54	600	1000	10.6	1000	600
1	0360 58	700	500	6	-	-
1	0360 59	800	600	8.4	600	800
1	0360 60	800	800	11.4	-	-
1	0360 61	800	1000	14.4	1000	800
1	0360 85	1200	600	12.1	-	-
1	0360 64	1200	800	18.5	-	-
1	0360 65	1200	1000	23	1000	1200
1	0360 67	1400	800	26.4	-	-

Pack	Cat. Nos.	Lina 12.5 plates				
		Galvanised steel With drilling for fixing equipment without marking Automatic bracket: - Ø6.5 mm for plastic rivet Cat. No. 0366 44 (trunking) - Ø3.3 mm for equipment with screw Cat. No. 0347 45				
		Vertical mounting for enclosures			Horizontal mounting for enclosures	
		Height (mm)	Width (mm)	Weight (kg)	Height (mm)	Width (mm)
1	0360 00	300	200	0.4	-	-
1	0360 02	300	300	0.6	-	-
1	0360 04	400	300	0.8	300	400
1	0360 05	400	400	1.1	-	-
1	0360 09	500	400	1.5	-	-
1	0360 14	500	500	1.85	-	-
1	0360 22	600	400	2.2	400	600
1	0360 24	600	600	3.7	-	-
1	0360 40	600	1000	6.8	1000	600
1	0360 31	700	500	3.7	-	-
1	0360 33	800	600	5.2	600	800
1	0360 34	800	800	7	-	-
1	0360 42	1000	800	9.2	800	1000
1	0360 46	1200	800	11.1	-	-
1	0360 47	1200	1000	13.9	1000	1200
1	0360 75	1400	800	13	-	-

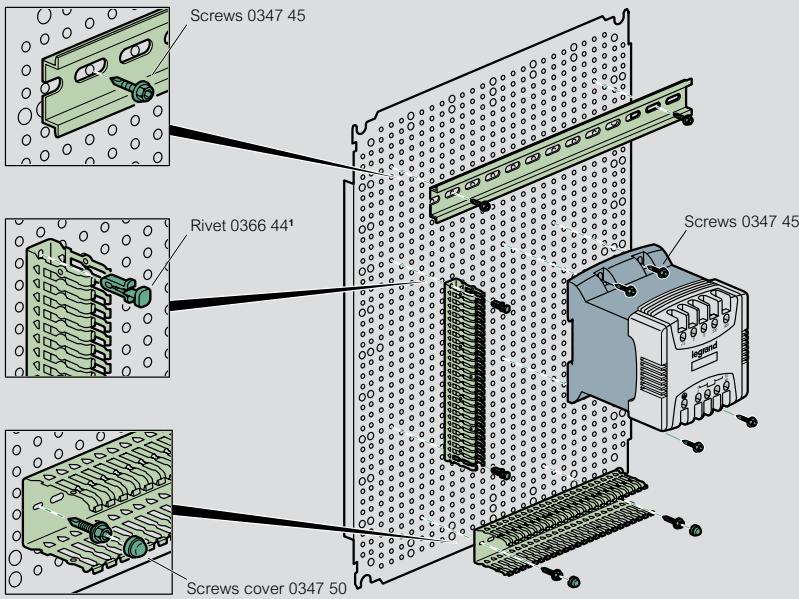
Pack	Cat. Nos.	Lina 25 perforated plates	
		Galvanised steel Common for all types of enclosures	
		For enclosures Height x Width (mm)	Weight (kg)
1	0360 07	300 x 200	0.4
1	0360 91	300 x 300	0.5
1	0360 11	300 x 400	0.6
1	0360 12	400 x 300	0.6
1	0360 92	400 x 400	0.8
1	0360 13	400 x 600	1.1
1	0360 15	500 x 400	0.9
1	0360 93	500 x 500	1.1
1	0360 16	600 x 400	1.3
1	0360 17	600 x 600	2.1
1	0360 06	600 x 800	3.1
1	0360 08	600 x 1000	3.7
1	0360 18	700 x 500	2
1	0360 19	800 x 600	3.1
1	0360 20	800 x 800	4
1	0360 94	800 x 1000	5
1	0360 23	1000 x 600	3.7
1	0360 21	1000 x 800	4.9
1	0360 10	1000 x 1200	8.5
1	0360 87	1200 x 800	7.1
1	0360 90	1400 x 800	7.8

For fixing accessories
p. 21

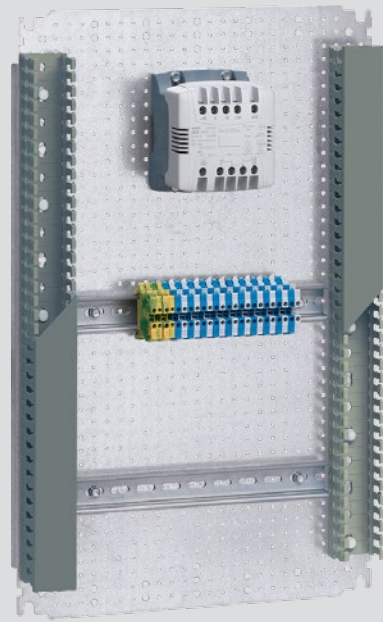
plain and perforated plates

for Atlantic and Atlantic stainless steel enclosures

Mounting principle



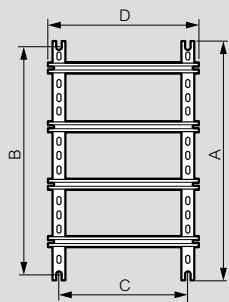
1: Can also be used on Lina 25 perforated plate



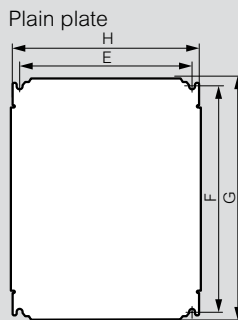
Fixing example on Lina 12.5 plate
 - of a transformer with screws Cat. No. 0347 45
 - of a rail
 - of Transcab cable trunking

Dimensions

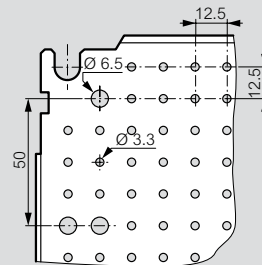
Assembled chassis with rails and Lina 25 uprights



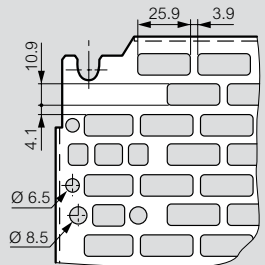
Lina 12.5 plain plates and Lina 25 perforated plates



Details Lina 12.5



Details Lina 25 perforated plate



Enclosure dimensions Height x Width (mm)	Uprights height		Rail length		Chassis fixing	
	A (mm)	D (mm)	B (mm)	C (mm)		
300 x 200	237	143	225	125		
300 x 300	237	243	225	225		
300 x 400	237	343	225	325		
400 x 300	337	243	325	225		
400 x 400	337	343	325	325		
400 x 600	337	543	325	525		
500 x 400	437	343	425	325		
500 x 500	437	443	425	425		
600 x 400	537	343	525	325		
600 x 500	537	443	525	425		
600 x 600	537	543	525	525		
600 x 800	537	743	525	725		
600 x 1000	537	943	525	925		
700 x 500	637	443	625	425		
800 x 600	737	543	725	525		
800 x 800	737	743	725	725		
800 x 1000	737	943	725	925		
1000 x 600	937	543	925	525		
1000 x 800	937	743	925	725		
1000 x 1200	937	1143	925	1125		
1200 x 600	1137	543	1125	525		
1200 x 800	1137	743	1125	725		
1200 x 1000	1137	943	1125	925		
1400 x 800	1337	743	1325	725		

Enclosure dimensions Height x Width (mm)	Dimensions of plates Plain / Lina 12.5 / 25 plates		Usable space for equipment (dm ²)	Mounting of plates	
	G (mm)	H (mm)		F (mm)	E (mm)
300 x 200	256	156	4.2	225	125
300 x 300	256	256	6.2	225	225
300 x 400 ⁽¹⁾	256	356	8.2	225	325
400 x 300 ⁽¹⁾	356	256	8.2	325	225
400 x 400	356	356	11.7	325	325
400 x 600 ⁽¹⁾	356	556	18.7	325	525
500 x 400	456	356	15.2	425	325
500 x 500	456	456	19.2	425	425
600 x 400 ⁽¹⁾	556	356	18.7	525	325
600 x 500	556	456	25.3	525	425
600 x 600	556	556	29.7	525	525
600 x 800 ⁽¹⁾	556	756	40.7	525	725
600 x 1000 ⁽¹⁾	556	956	51.7	525	925
700 x 500	656	456	28.7	625	425
800 x 600 ⁽¹⁾	756	556	40.7	725	525
800 x 800	756	756	55.7	725	725
800 x 1000 ⁽¹⁾	756	956	71.7	725	925
1000 x 600 ⁽¹⁾	956	556	51.7	925	525
1000 x 800 ⁽¹⁾	956	756	70.7	925	725
1000 x 1200 ⁽¹⁾	956	1156	108.7	925	1125
1200 x 600	1156	556	64.2	1125	525
1200 x 800	1156	756	85.7	1125	725
1200 x 1000 ⁽¹⁾	1156	956	108.7	1125	925
1400 x 800	1356	756	100.7	1325	725

1: For horizontal or vertical mounting

enclosure equipment

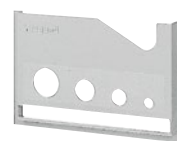
for Atlantic and Atlantic stainless steel enclosures



0367 80



Metal Atlantic enclosure equipped with document holder Cat. No. 0365 80/81



0367 81

Enclosure and equipment selection chart **p. 8-9**
 Technical characteristics **p. 20**

Pack Cat. Nos. Lina 25 sectioned uprights

Pack	Cat. Nos.	Set of 2 uprights		Section
		For enclosures height (mm)	Length (mm)	
5	0361 50	300	237	L
5	0361 51	400	337	
5	0361 52	500	437	
5	0361 53	600	537	
5	0361 54	700	637	
5	0361 55	800	737	
5	0361 56	1000	937	
1	0361 58	1200	1137	
1	NEW 0361 59	1400	1337	

Lina 25 rail

Rail

For fixing onto uprights with clip nut Cat. No. 0364 42 and screw-washer Cat. No. 0367 75 see **p. 21**

└ depth 15 mm

Pack	Cat. Nos.	Rail		Section
		For enclosures width (mm)	Crosspiece length (mm)	
10	0367 80	300	243	└
10	0367 81	400	343	
10	0367 82	500	443	
10	0367 83	600	543	
10	0367 84	800	743	

Rail to be cut, length 2 m

└ EN 60715

Symmetrical └ depth 15 mm

Pack Cat. Nos. Copper bars

Pack	Cat. Nos.	Copper bars with tapped holes					Length (mm)
		Cross-section (mm)	Max. intensity allowed (A)	Tapped holes Ø mm	Pitch		
10	0373 88	12 x 2	110	M5	18	990	
10	0373 89	12 x 4	160	M5	18	990	

100 0373 65¹ **Connectors for bars with tapped holes**
 1 or 2 conductor from 1.5 to 10 mm² (supplied with Ø5 mm screws)



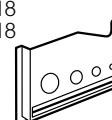
Pack	Cat. Nos.	Non perforated copper bar		
		Cross-section (mm)	Max. intensity allowed (A)	Length (mm)
10	0373 49	12 x 4	180	991.5

100 0373 60 **Connectors for bar Cat. No. 0373 49**
 1.5 to 4 mm²
 10 0373 61 6 to 16 mm²
 10 0373 62 10 to 35 mm² (supplied with M6 CHC Ø5 mm)



Self adhesive document holder (for plans)

Pack	Cat. Nos.	Open - RAL 7035				
		External dimensions		Internal dimensions		
		Width (mm)	Height (mm)	Width (mm)	Height (mm)	Depth (mm)
20	0365 80	340	235	310	200	18
20	0365 81	260	165	230	130	18



1: Protective conductor per connector (art. 12 of French decree of 14/11/89)

chassis and internal doors

for Atlantic and Atlantic stainless steel enclosures



0361 03 mounted in enclosure
Cat. No. 0369 26 (p. 10)



0363 60 mounted in Atlantic metal
enclosures Cat. Nos. 0369 18 (p. 10)
with Cat. No. 0363 69



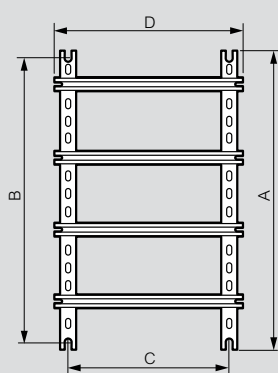
Accept key barrel

Enclosure and equipment selection chart **p. 8-9**
Technical characteristics **p. 20**

Pack	Cat. Nos.	Chassis with insulating faceplates RAL 7035
1	0361 01	Symmetrical rails 15 mm depth Supplied complete with uprights and faceplates Space between door and faceplate for Atlantic, Atlantic stainless steel enclosures : - 70 mm for enclosures depth 200 mm - 80 mm for enclosures depth 250 mm - 90 mm for enclosures depth 300 mm Self extinguishing 750 °C acc. to IEC EN 60695-2-11 For enclosures 400 x 300 x 200 30 modules (3 rows of 10) Supplied with 1 blanking plate
1	0361 02	For enclosures 500 x 400 x 200 48 modules (3 rows of 16) Supplied with 1 blanking plate
1	0361 03	For enclosures 600 x 400 x 250 48 modules (3 rows of 16) Supplied with 1 blanking plate
1	0361 05	For enclosures 700 x 500 x 250 84 modules (4 rows of 21) Supplied with 1 blanking plate
1	0361 06	For enclosures 800 x 600 x 300 108 modules (4 rows of 27) Supplied with 2 blanking plates
1	0361 09	For enclosures 1000 x 800 x 300 190 modules (5 rows of 38) Supplied with 2 blanking plates
1	0361 10	For enclosures 1200 x 800 x 300 228 modules (6 rows of 38) Supplied with 2 blanking plates
		Blanking plate
10	0361 00	38 modules, length 684 mm

Pack	Cat. Nos.	Insulating internal doors RAL 7035																								
		For direct mounting in Atlantic metal enclosures IP XXB with Cat. No. 0363 69 Polyester fibre glass reinforced, height 4 mm Self-extinguishing 960°C acc. to IEC EN 60695-2-11 Grid lines integrated on back Centre marking on front Adjustable distance between enclosure door and internal door: 42 to 50 mm for Atlantic enclosures Right or left opening, captive hinge pins Double bar key: 1 key for 400 to 600 mm height, 2 keys for height from 700 mm Take key barrels and other barrels																								
		<table border="1"> <thead> <tr> <th>For enclosures Height x Width (mm)</th> <th>Dim. (mm) Height x Width</th> <th>Usable dim. (mm) Height x Width</th> </tr> </thead> <tbody> <tr> <td>400 x 300</td> <td>341 x 236</td> <td>305 x 185</td> </tr> <tr> <td>500 x 400</td> <td>441 x 336</td> <td>405 x 250</td> </tr> <tr> <td>600 x 400</td> <td>541 x 336</td> <td>505 x 250</td> </tr> <tr> <td>700 x 500</td> <td>642 x 436</td> <td>500 x 340</td> </tr> <tr> <td>800 x 600</td> <td>742 x 536</td> <td>600 x 440</td> </tr> <tr> <td>1000 x 800</td> <td>942 x 736</td> <td>800 x 640</td> </tr> <tr> <td>1200 x 800</td> <td>942 x 736</td> <td>800 x 640</td> </tr> </tbody> </table>	For enclosures Height x Width (mm)	Dim. (mm) Height x Width	Usable dim. (mm) Height x Width	400 x 300	341 x 236	305 x 185	500 x 400	441 x 336	405 x 250	600 x 400	541 x 336	505 x 250	700 x 500	642 x 436	500 x 340	800 x 600	742 x 536	600 x 440	1000 x 800	942 x 736	800 x 640	1200 x 800	942 x 736	800 x 640
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		Accessory																								
1	0363 69	Accessory for mounting insulating internal doors in Atlantic metal enclosures																								

Assembled chassis with rails and Lina 25 uprights

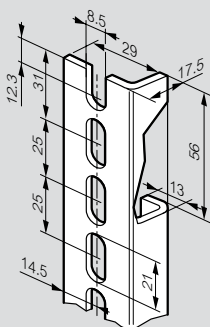
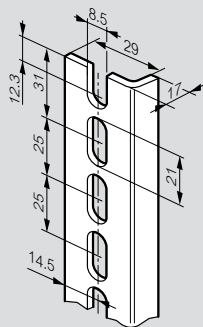


Dimensions of enclosures Height x Width (mm)	Uprights height		Rail length		Chassis fixing	
	A (mm)	D (mm)	B (mm)	C (mm)		
300 x 200	237	143	225	125		
300 x 300	237	243	225	225		
300 x 400	237	343	225	325		
400 x 300	337	243	325	225		
400 x 400	337	343	325	325		
400 x 600	337	543	325	525		
500 x 400	437	343	425	325		
500 x 500	437	443	425	425		
600 x 400	537	343	525	325		
600 x 500	537	443	525	425		
600 x 600	537	543	525	525		
600 x 800	537	743	525	725		
600 x 1000	537	943	525	925		
700 x 500	637	443	625	425		
800 x 600	737	543	725	525		
800 x 800	737	743	725	725		
800 x 1000	737	943	725	925		
1000 x 600	937	543	925	525		
1000 x 800	937	743	925	725		
1000 x 1200	937	1143	925	1125		
1200 x 600	1137	543	1125	525		
1200 x 800	1137	743	1125	725		
1200 x 1000	1137	943	1125	925		
1400 x 800	1337	743	1325	725		

Lina 25 sectioned uprights

Cat. Nos. 0361 50/51/52/53/54/55/56

Cat.No 0361 58/59

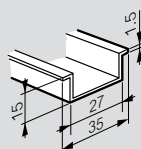
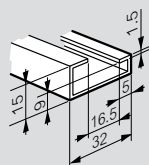


1: Saw notch for upright length x pitch 25, the 2 others for uprights Cat. Nos. 0361 50/51/52/53/54/55/56

Rails

Cat. No. 0374 02

Cat. Nos. 0367 80/81/82/83/84



Lock housings for rebate locks or key barrels

Pack	Cat. Nos.	Description	Image
10	0368 04	For Atlantic enclosures Lock	
10	0368 05	Handle (with blanking plate)	
10	0368 06	Handle fitted with key barrel 2433 A	

Padlocking			
Padlock adaptor			
1	0365 11	Takes 3 safety padlocks Cat. No. 0227 97 Shackle Ø6 mm max. For fitting on Atlantic handle or lock RAL 7021 painted steel	
Large padlock			
1	0227 97	To lock the handle of a modular device during maintenance Ø6 mm, 50 mm length Supplied with two keys and labels	

Locking latches			
10	0368 43	For Atlantic 1-door enclosure	

Metal rebate locks			
10	0368 17	For Atlantic enclosures Triangle male 6.5 mm	
10	0368 18	Triangle male 8 mm	
10	0368 19	Triangle male 9 mm (EDF)	
10	0368 20	Double bar	

Key barrels			
For Atlantic enclosures Supplied with set of 2 key			
10	0368 22	For key No 405	
10	0368 23	For key No 421	
10	0368 24	For key No 455	
10	0368 25	For key No 1242 E	
10	0368 26	For key No 2433 A	
10	0368 27	For key No 3113 A	
10	0365 45	Set of two 2433 A keys Other key code: please consult us	

Metal keys for rebate locks			
10	0365 39	Triangle male 6.5 mm	
10	0365 40	Triangle male 8 mm	
10	0365 41	Triangle male 9 mm (EDF)	
10	0365 42	Double bar	

uprights, rails and fixing accessories



For mounting chassis and fixing wiring accessories

Pack	Cat. Nos.	Rails to be cut
10	0374 02	Length 2 m ┌ EN 60 715
10	0374 04	┌ EN 60 715 depth 7.5 mm
10	0374 07	┌ depth 15 mm
45° mounting bracket		
10	0394 49	Set of 2 supports for 45° rail slope Supplied with 4 M6 screws Ø6 mm, nuts and washers
Fixing accessories		
On plain plates		
100	NEW 0347 46	CBL Z 5.5 x 16 PZ No 3 self-tapping screw
100	NEW 0347 47	CBL Z 5.5 x 19 self-drilling tapping screw
On Lina 12.5 plates		
500	0366 44 ¹	Rivet reinforced plastic Ø6 mm for drilling Ø6.5 mm
100	0347 45	Screw head H 4.8 x 16 mm self-drilling, self-tapping for Ø3.3 mm
200	0347 50	Screw caps for isolation of screw head Cat. No. 0347 45
On Lina 25 perforated plates		
100	0364 40	Clip-nuts supplied without screw
100	NEW 0364 41	For M4 screws
100	0364 42	For M6 screws
On enclosure frame and crosspieces		
50	NEW 0477 12	Clip-nuts with pins which provide earth continuity For M6 screws
50	NEW 0477 13	For M8 screws

Pack	Cat. Nos.	Fixing accessories (continued)
20	NEW 0364 66	Adaptor For mounting on rail ┌ equipment fitting on rail ┌ Width 17 mm Increase equipment height of 6 mm
100	0364 78	On rails EN 60 715 ┌ ┌ For M4 screws
100	NEW 0364 79	For M6 screws
On rails EN 60 715 ┌		
10	0044 16	Claw width 10 mm
50	0044 17	Threaded hole for M4 screw Claw width 17.5 mm Smooth hole 3.8 mm Supplied with fixing screw Ø3.5 mm Length 13 mm
100	NEW 0374 39	Claw width 35 mm Holes for M4 and M6 screws
40	0364 69	Fixomega for M4 screws
Cage nuts		
20	NEW 0364 50	For mounting on square perforation 8.3 x 8.3 mm M4
20	NEW 0364 51	M5
20	NEW 0364 52	M6
50	NEW 0367 75	HF screw with contact washer M 6-10 HF screws with contact washers

1: Can also be used on Lina 25 perforated plate

Contact details

United Kingdom

Great King Street North,
Birmingham, B19 2LF

Customer Services:

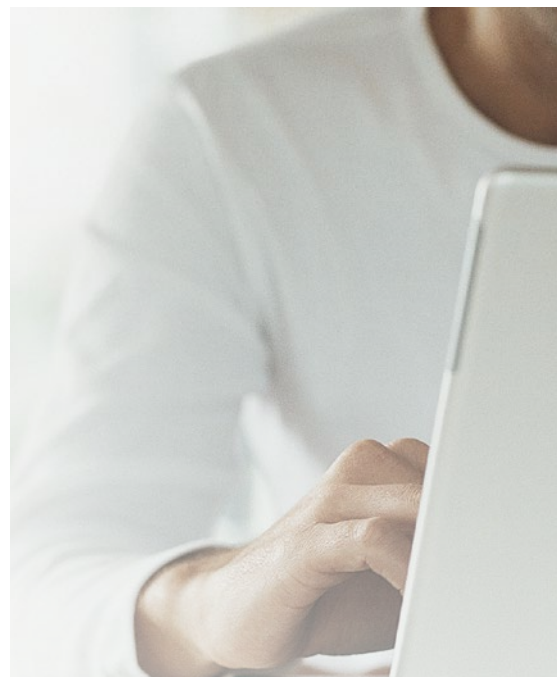
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