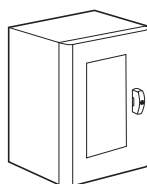
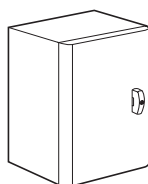
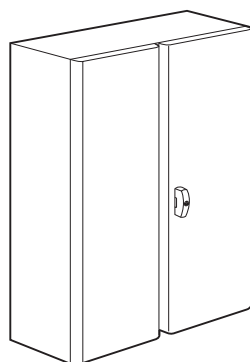


Atlantic Cabinets

Cat. No(s): 0 355 00/01/02/03/04/05/06/07/08/09/10/12/14
0 355 15/17/18/20/21/22/23/24/26/27/28/29/30/31/32/33/34/36
0 355 37/90/91/92/93/94/95/96/97/98 - 0 354 92/93/94/95/96/97



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3. Technical data	2-3
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1. GENERAL CHARACTERISTICS

Steel cabinets coated with 80 µm textured polyester.

- RAL 7035
- IP 55 (2 doors), IP 66 (1 door) to standard IEC EN 62262 (EN 50102).
- IK 10
- Approvals: UL, Nema 4x (1 door), Nema 12 (2 doors), CSA, Bureau Veritas, TÜV and GÖST
- Heights (mm): 300/400/500/600/700/800/1000/1200.
- Widths (mm): 200/300/400/500/600/800/1000/1200.
- Depths (mm): 160/200/250/300/400.
- Dimensions: vertical, square, horizontal.
- Reversible doors with a single closure mechanism. Hinges and pins with high performance anti-corrosion treatment.
- Fitted with latch up to 300 mm height and handle above 300 mm. Locking with key 2433 A (2 keys supplied).
- Direct fixing of equipment in base of cabinet (self centering of equipment).
- Optional adjustment of equipment from size 600 mm high x 600 mm wide.
- Lower cable entry plate with symmetrical fixing, except Cat. No. 0 355 00/09.
- Reinforced protection with top plate.
- Cabinets fix with feet, on a plinth or on a mounting frame.
- Polyurethane door seal.
- Transparent door with viewing window in tinted tempered glass.
- EMC attenuation 20 dB.

2. RANGE

RAL 7035 Cabinets

• Vertical version (external dimensions in mm)

Cat. No.	Height	Width	Depth	Number of doors	Weight (kg)
0 355 09	400	300	160 ⁽²⁾	1	6.3
0 355 00	300	200	160 ^{(1)/(2)}	1	4.2
0 355 02	400	300	200	1	6.5
0 355 03	500	400	200	1	9.7
0 355 04	600	400	200	1	10.7
0 355 07	500	400	250	1	10.7
0 355 08	600	400	250	1	12
0 355 12	700	500	250	1	16.5
0 355 14	800	600	250	1	18.8
0 355 17	1 000	600	250	1	24
0 355 18	1 000	800	250	1	36.4
0 355 22	700	500	300	1	23
0 355 23	800	600	300	1	28.8
0 355 26	1 000	600	300	1	33.3
0 355 27	1 000	800	300	1	42
0 355 92	1 200	800	300	1	49.6
0 355 93	1 200	1 000	300	2	62.2
0 355 95	1 400	1 000	300	2	71
0 355 28	800	600	400	1	31
0 355 29	1 000	800	400	1	45
0 355 96	1 200	800	400	1	57
0 355 98	1 400	800	400	1	64

• Square version (external dimensions in mm)

Cat. No.	Height	Width	Depth	Number of doors	Weight (kg)
0 355 05	300	300	160 ⁽²⁾	1	4.1
0 355 30	300	300	200	1	4.2
0 355 31	400	400	200	1	7.7
0 355 32	500	500	250	1	11.5
0 355 10	600	600	250	1	16.3
0 355 15	800	800	250	1	21.6
0 355 20	600	600	300	1	21.1
0 355 24	800	800	300	1	34.2
0 355 91	1 000	1 000	300	2	53
0 355 94	1 200	1 200	300	2	70
0 355 36	600	600	400	1	28
0 355 97	1 200	1 200	400	2	77

⁽¹⁾Supplied with plain plate

⁽²⁾No opening

2. RANGE (continued)

RAL 7035 cabinets (continued)

• Horizontal version (external dimensions in mm)

Cat. No.	Height	Width	Depth	Number of doors	Weight (kg)
0 355 01	300	400	200	1	6.5
0 355 06	400	600	250	1	11.7
0 355 33	800	1 000	250	2	27
0 355 21	600	800	300	2	28.8
0 355 37	600	1 000	300	2	32
0 355 34	800	1 000	300	2	33.3
0 355 90	1 000	1 200	300	2	62.2

• With transparent door (external dimensions in mm)

Tinted tempered glass

Cat. No.	External dimensions (mm)			Window dimensions (mm)		Weight (kg)
	Height	Width	Depth	Height	Width	
0 354 92	400	300	200	300	128	6
0 354 93	500	400	200	400	228	8
0 354 94	600	400	250	500	228	10
0 354 95	700	500	250	600	328	15
0 354 96	800	600	300	700	428	25
0 354 97	1 000	800	300	850	628	36

3. TECHNICAL DATA

3.1 Structure

Steel.

Body: thickness 1.3 mm.

Base (H x W): thickness 0.8 for 600 x 400 cabinets and 1.3 for \geq 600 x 600 cabinets.

The overall dimensions of cabinets correspond to the stated dimensions for each cabinet catalogue number

E.g.: 300 x 200 x 160 are the actual dimensions of the cabinet.

3.2 Door

Steel.

Thickness: 1.2 to 1.8 mm depending on size.

3.3 Protection ratings

- IP 55 (2 doors) in accordance with IEC EN 60529. Protected against water jets from any direction.
- IP 66 (1 door) in accordance with IEC EN. Completely protected against dust and completely protected against strong jets of water, e.g. for use on ship decks.
- IK 10 in accordance with IEC EN 62262 (EN 50102). Nema 4x (1 door), Nema 12 (2 doors).

3.4 Mechanical strength

- Max load: 500 kg/m³
- Max load on door: 5 kg per 100 mm of height.
- Max static load on set of 4 fixing feet:
Cat. No. 0 364 01/04: 300 kg.
- Fixing on a frame, Cat. No. 0 364 36/37 in accordance with EN 50125-3.
(Railway applications, fixed installations).

3.5 Resistance to climatic conditions

- Excellent resistance to UV rays - ISO 4892-2 500-hour method.
- Salt spray to ISO 9227, EN 60068-2-11: 1,000 hours
- Sulphur dioxide SO₂ with condensation ISO 6988: 500 hours
- Degree of rusting after RI 1 test ISO 4628/1.
- Operating temperature: - 25° C to + 70° C (+ 100° C peak).

3.6 Fire resistance

- Resistance to glow wire in accordance with IEC EN 60695-2-11: 960°C.

3. TECHNICAL DATA (continued)

3.7 Properties of the polyester coating

• Polyester-coated steel

Application of a coating of pure polyester to a thickness of 80 µm, using electrostatic powder coating.

Coating resistance according to tests

Mechanical characteristics:

- Adhesion to EN ISO 2409: class 0 to 1.
- Cylindrical mandrel bending to EN ISO 1519: 6 mm with no flaw.
- Cupping to EN ISO 1520: 8 mm
- Impact resistance to EN ISO 6272-1: 1 kg - 50 cm

Coating process

Main stages of the process:

- Phosphation: the layer of iron phosphate improves the adhesion of the coating.
- Neutralisation
- Passivation
- Neutralisation.

• Touch-up work on the polyester

Painting aerosol:

- 0 365 97 RAL 7035
- 0 365 98 RAL 7032

Touch-up brushes:

Allows protection of the sheet steel after cutting.

- 0 365 91 RAL 7035

Other colours on request.

3.8 Resistance to chemical agents

Resistance at ambient temperature in relation to the risk of exposure to spray.

Aqueous solutions	Cold water	++
	Hot water	+
	Steam	-
	5% salt water	+
	Oxygenated water	-
	Water + detergent	+
	Water + surfactants	+
	Formaldehyde	-
Alcohol	Ethanol	+
	Methanol	+
	Propanol	+
	Butanol	+
Phenols		-
Cresols		-
Bases	Ammonia	+
	Sodium hydroxide (caustic soda)	+
	Sodium hypochlorite (12° bleach)	+
	Potassium hydroxide (potash)	+

3. TECHNICAL DATA (continued)

3.8 Resistance to chemical agents (continued)

Strong oxidising acids	Concentrated acetic acid		+
	5% nitric acid		+
	30% sulphuric acid		+
	30% hydrochloric acid		+
	70% perchloric acid		++
	70% hydrofluoric acid		--
	50% chromic acid		-
	30% phosphoric acid		+
Weak acids	Diluted acetic acid < 25%		+
	Citric acid		++
	Lactic acid		++
	Formic acid		+
	Uric acid		+
Oils and greases	Of animal origin	Lard	++
		Butter, cream	++
	Of vegetable origin	Linseed oil	++
		Peanut / Olive	++
		Castor oil	++
		Glycerine	+
	Of mineral origin	Paraffin (vaseline)	++
		Car engine oils	+
		Silicone oils	++
		Cutting oils	++
Hydraulic oils		+	
Hydrocarbons	Unleaded petrol		+
	Diesel oil		++
	Kerosene		++
	White spirit		++
Chlorinated solvents	Trichloroethylene		--
	Trichloroethane		-
	Tetrachloroethylene		--
	Methylene chloride		--
	Carbon tetrachloride		--
	Chloroform		-
Aromatic solvents	Benzene		+
	Toluene		-
	Xylene		+
Aliphatic solvents	Hexane		++
	Heptane		++

3. TECHNICAL DATA (continued)

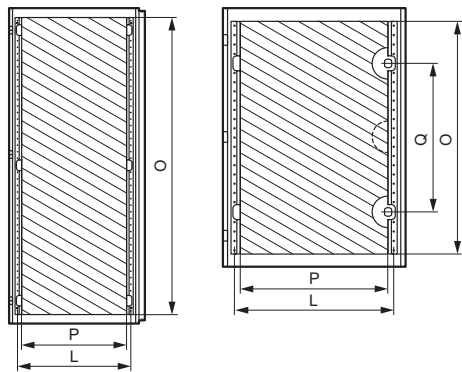
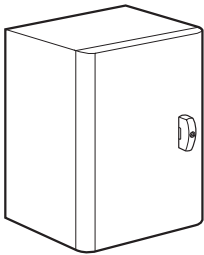
3.8 Resistance to chemical agents (continued)

Fluorinated solvent	Trichlorofluoromethane	--
Ketones	Acetone	-
	Terpenes	-
	Ethyl acetate	-
Terpenes	Turpentine	-

++: Excellent resistance (continuous exposure)
 +: Good resistance (sustained exposure)
 -: Limited resistance (possible casual exposure)
 --: Low resistance (exposure to be avoided)

4. DIMENSIONS

Doors

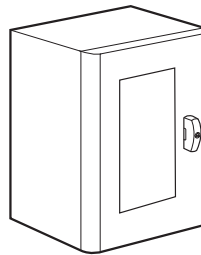


Cat. Nos	Cabinets		Usable door dimensions		Position of bolts Q (mm)	Centre-to-centre spacing between cable carriers L (mm)
	Height (mm)	Width (mm)	Height O (mm)	Width P (mm)		
0 355 00	300	200	251	148	(1)	(3)
0 355 05/30	300	300	251	248	(1)	(3)
0 355 01	300	400	251	348	(1)	(3)
0 355 02/09	400	300	351	248	(1)	(3)
0 355 31	400	400	351	348	(1)	(3)
0 355 06	400	600	325	500	(1)	530
0 355 03/07	500	400	425	300	(1)	330
0 355 32	500	500	425	400	(1)	430
0 355 04/08	600	400	525	300	350 ⁽²⁾	330
0 355 10/20/36 0 354 60/66	600	600	525	500	350 ⁽²⁾	530
0 355 21 0 354 61	600	800	525	300 x 2	(1)	330
0 355 37	600	1000	525	400 x 2	(1)	430
0 355 12/22	700	500	625	400	400 ⁽²⁾	430
0 355 14/23/28 0 354 62/67	800	600	725	500	500 ⁽²⁾	530
0 355 15/24 0 354 63	800	800	725	700	500 ⁽²⁾	730
0 355 33/34	800	1000	725	400 x 2	(1)	430
0 355 17/26 0 354 64/68	1000	600	925	500	(1)	530
0 355 18/27/29 0 354 65	1000	800	925	700	(1)	730
0 355 91	1000	1000	925	400 x 2	(1)	430
0 355 90	1000	1200	925	500 x 2	(1)	530
0 355 92/96	1200	800	1125	700	(1)	730
0 355 93	1200	1000	1125	400 x 2	(1)	430
0 355 94/97	1200	1200	1125	500 x 2	(1)	530
0 355 98	1400	800	1325	700	(1)	730
0 355 95	1400	1000	1325	400 x 2	(1)	430

(1) Central bolt
 (2) Upper or lower bolt
 (3) Without cable carrier

4. DIMENSIONS (continued)

Transparent door

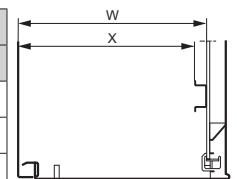


- Tinted tempered glass

Cat. No.	External dimensions (mm)			Viewing window dimensions	
	Height	Width	Depth	Height	Width
0 354 92	400	300	200	300	148
0 354 93	500	400	200	400	228
0 354 94	600	400	250	500	228
0 354 95	700	500	300	600	328
0 354 96	800	600	300	700	428
0 354 97	1000	800	300	850	628

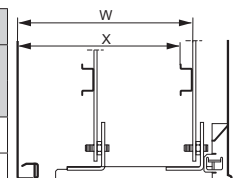
Usable cabinet depth

Cabinets Depth (mm)	on enclosure base	
	W (mm)	X (mm)
160	140	125
200	180	185
250	230	215
300	280	265
400	380	385



Adjustment of equipment (optional)

Cabinets Prof. (mm)	Slide Cat. No.	W (mm)		X (mm)	
		min	max	min	max
250	0 367 43	93	213	78	198
300	0 367 44	93	263	78	248
400	0 367 45	93	363	78	348



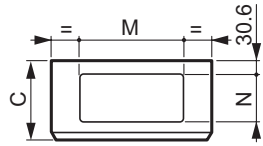
Atlantic Cabinets

Cat. No(s): 0 355 00/01/02/03/04/05/06/07/08/09/10/12/14
 0 355 15/17/18/20/21/22/23/24/26/27/28/29/30/31/32/33/34/36
 0 355 37/90/91/92/93/94/95/96/97/98 - 0 354 92/93/94/95/96/97

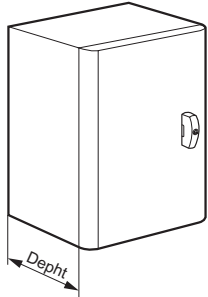
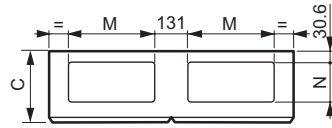
4. DIMENSIONS (continued)

Cabinet openings

Cabinet width ≤ 800 mm



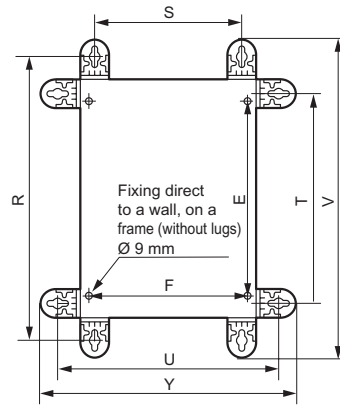
Cabinet width ≥ 1,000 mm



Cabinets			Dimensions of openings	
Width (mm)	Depth (mm)	Overall depth C (mm)	M (mm)	N (mm)
200	160	170	-	-
300	160	170	-	-
300	200	210	169	115
400	200	210	269	115
400	250	260	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	250	260	369	150
1000	300	310	369	150
1200	300	310	469	150
1200	400	410	469	150

4. DIMENSIONS (continued)

Fixing the cabinets



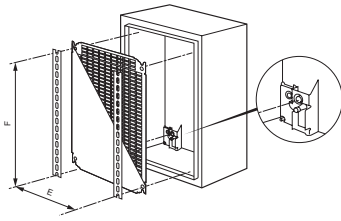
(Dimensions in mm)

Cabinets	Vertical lugs	Horizontal lugs						Overall 0 364 01		Overall 0 364 04	
		R	S ⁽¹⁾	E	T ⁽¹⁾	U	F	V	Y	V	Y
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	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	469	1130	930	1102	902
1000	1000	1075	950	925	950	1075	969	1130	1130	1102	1102
1000	1200	1075	1150	925	950	1275	1169	1130	1330	1102	1302
1200	800	1275	750	1125	1150	875	769	1330	930	1302	902
1200	1000	1275	950	1125	1150	1075	969	1330	1130	1302	1102
1200	1200	1275	1150	1125	1150	1275	1169	1330	1330	1302	1302
1400	800	1475	750	1325	1350	875	769	1530	930	1502	902
1400	1000	1475	950	1325	1350	1075	969	1530	1130	1502	1102

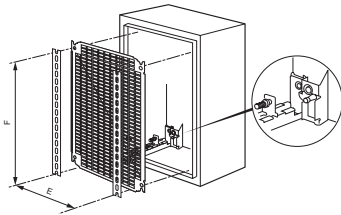
⁽¹⁾ Identical centre-to-centre spacing for Cat. No. 0 364 01 and Cat. No. 0 364 04

5. EQUIPMENT

5.1 Fixing equipment directly into the cabinet base (M8 screws)



- or slide with M8 nut adjustment (optional)

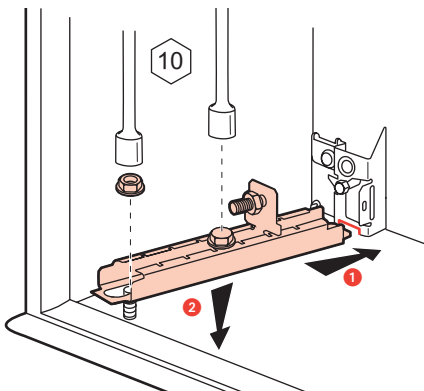


Adjustment of equipment

Possible in $\geq 600 \times 600$ cabinets.

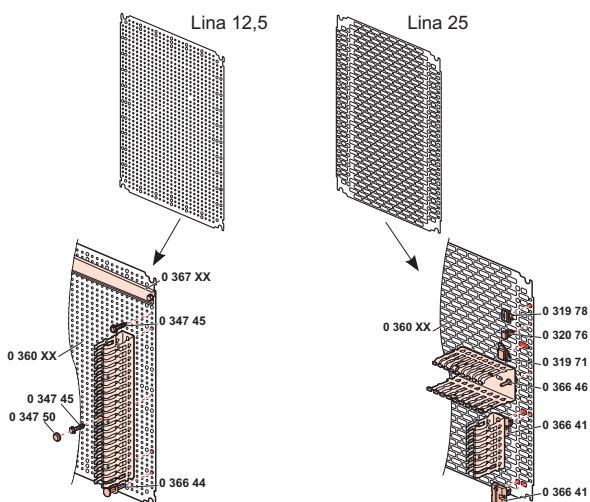
With Cat. No 0 367 43/44/45.

set of 4 slides for cabinets with 250, 300 and 400 mm depth.



5.2 Plain plates, Lina 12.5 and Lina 25

- Galvanised steel plain plates and Lina 12.5
- Lina 12.5: drilled for the installation of equipment without marking out, automatic squaring.
- Lina 25: galvanised steel.



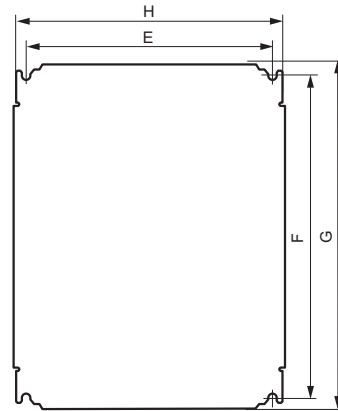
5. EQUIPMENT (continued)

5.2 Plain plates, Lina 12.5 and Lina 25 (continued)

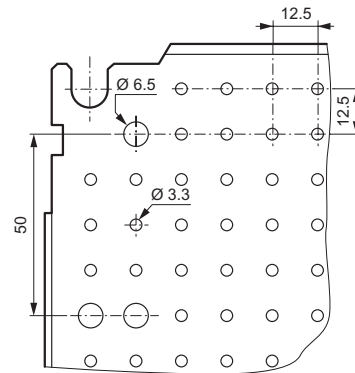
• Dimensions

Plain plates, Lina 12.5 and Lina 25 perforated

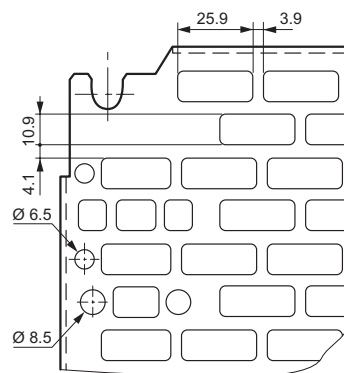
Plain



Lina 12.5 details



Lina 12.5 details



5. EQUIPMENT (continued)

• Dimensions in mm (continued)

Plain plates, Lina 12.5 and Lina 25 perforated

Cabinets		Plain plates, Lina 12.5 / Lina 25		Usable equipment area (dm ²)	Fixing plates		Plain	Lina 12,5	Lina 25
Height	Larg.	G	H		F	E	Cat. No	Cat. No	Cat. No
300	200	256	156	4.2	225	125		0 360 00	0 360 07
300	300	256	256	6.2	225	225	0 360 69	0 360 02	0 360 91
300	400 ⁽¹⁾	256	256	8.2	225	325	0 360 52	0 360 04	0 360 11
400	300 ⁽¹⁾	356	256	8.2	325	225	0 360 52	0 360 04	0 360 12
400	400	356	356	11.7	325	325	0 360 72	0 360 05	0 360 92
400	600 ⁽¹⁾	356	556	18.7	325	525	0 360 56	0 360 22	0 360 13
500	400	456	356	15.2	425	325	0 360 55	0 360 09	0 360 15
500	500	456	456	19.2	425	425	0 360 71	0 360 14	0 360 93
600	400 ⁽¹⁾	556	356	18.7	525	325	0 360 56	0 360 22	0 360 16
600	600	556	556	29.7	525	525	0 360 57	0 360 24	0 360 17
600	800 ⁽¹⁾	556	756	40.7	525	725	0 360 59	0 360 33	0 360 06
600	1000 ⁽¹⁾	556	956	51.7	525	925	0 360 54	0 360 40	0 360 08
700	500	656	456	28.7	625	425	0 360 58	0 360 31	0 360 18
800	600 ⁽¹⁾	756	556	40.7	725	525	0 360 59	0 360 33	0 360 19
800	800	756	756	55.7	725	725	0 360 60	0 360 34	0 360 20
800	1000 ⁽¹⁾	756	956	71.7	725	925	0 360 61	0 360 42	0 360 94
1000	600 ⁽¹⁾	956	556	51.7	925	525	0 360 54	0 360 40	0 360 23
1000	800 ⁽¹⁾	956	756	70.7	925	725	0 360 61	0 360 42	0 360 21
1000	1000	956	956	89.7	925	925	0 360 63	0 360 43	0 360 25
1000	1200 ⁽¹⁾	956	1156	108.7	925	1125	0 360 65	0 360 47	0 360 10
1200	800	1156	756	85.7	1125	725	0 360 64	0 360 46	0 360 87
1200	1000 ⁽¹⁾	1156	956	108.7	1125	925	0 360 65	0 360 47	0 360 88
1200	1200	1156	1156	131.7	1125	1125	0 360 66	0 360 48	0 360 89
1400	800	1356	756	100.7	1325	725	0 360 67	0 360 75	0 360 90
1400	1000	1356	956	127.7	1325	925	0 360 68	0 360 79	0 360 98

⁽¹⁾For use in horizontal (cabinets whose dimensions are reversed) or vertical mounting.

5.3 Sectioned uprights and Lina 25 rails for building chassis

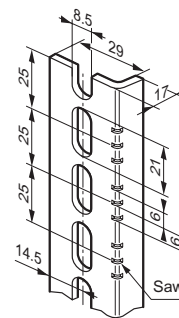
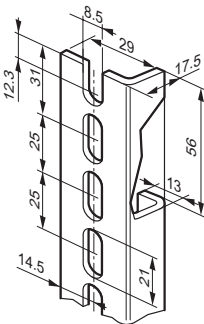
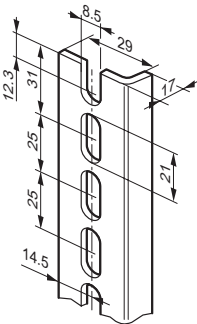
Lina 25 sectioned uprights

Cat. Nos 0 361 50/51/52/53/54/55/56

Cat. Nos 0 361 58/59

Cuttable sectioned uprights

Cat. Nos 0 361 92



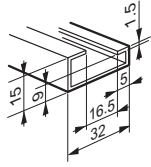
⁽¹⁾Sawing point for 25 mm pitch uprights. The other two allow you to obtain the length of upright Cat. Nos 0 361 50/51/52/53/54/55/56.

Cabinet height (mm)	Upright length (mm)	Upright Cat. No. (set of 2)
300	237	0 361 50
400	337	0 361 51
500	437	0 361 52
600	537	0 361 53
700	637	0 361 54
800	737	0 361 55
1000	937	0 361 56
1200	1137	0 361 58
1400	1337	0 361 59
3 m length of upright to cut to size		0 361 92

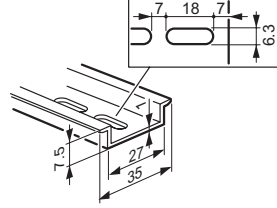
5. EQUIPMENT (continued)

5.4 Rails

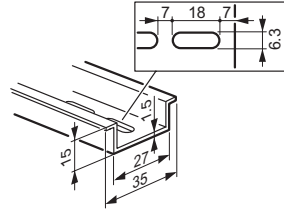
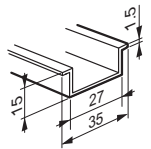
Cat. No. 0 374 02



Cat. No. 0 477 22



Cat. No. 0 367 80/81/82/83/84/85/86 Cat. No. 0 477 23
 Cat. No. 0 374 07



Cabinet width (mm)	Rail length (mm)	Rail catalogue number
300	243	0 367 80
400	343	0 367 81
500	443	0 367 82
600	543	0 367 83
800	743	0 367 84
1000	943	0 367 85
1200	1143	0 367 86

2 m rail to cut to length

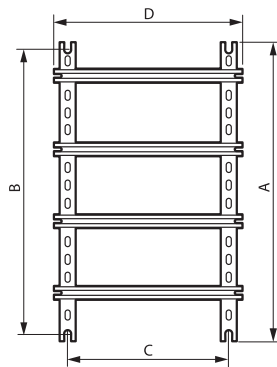
Cat. No. 0 374 02 asymmetrical □ in accordance with EN 60715

Cat. No. 0 374 07 symmetrical □ depth 15 mm

Cat. No. 0 477 22 symmetrical □ depth 7.5 mm with oblongs

Cat. No. 0 477 23 symmetrical □ depth 15 mm with oblongs

Assembled chassis with uprights and Lina 25 rails

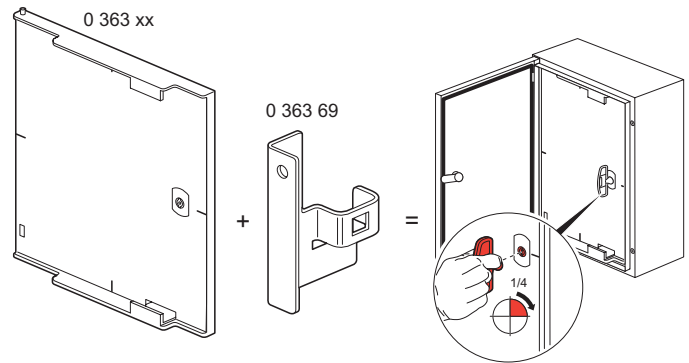


5. EQUIPMENT (continued)

Assembled chassis with uprights and Lina 25 rails (continued)

Enclosure dimensions (mm)		Height of uprights	Rail length	Chassis fixing	
Height	Width	A	D	B	C
300	300	237	243	225	225
300	400	237	343	225	325
400	300	337	243	325	225
400	400	337	343	325	325
400	600	337	543	325	525
500	400	437	343	425	325
500	500	437	443	425	425
600	400	537	343	525	325
600	600	537	543	525	525
600	800	537	743	525	725
600	1000	537	943	525	925
700	500	637	443	6625	425
800	600	737	543	725	525
800	800	737	743	725	725
800	1000	737	943	725	925
1000	600	937	543	925	525
1000	800	937	743	925	725
1000	1000	937	943	925	925
1000	1200	937	1143	925	1125
1200	800	1137	743	1125	725
1200	1000	1137	943	1125	925
1200	1200	1137	1143	1125	1125
1400	800	1337	743	1325	725
1400	1000	1337	943	1325	925

5.5 Internal doors RAL 7035



Fitted using Cat. No. 0 363 69.

IP xxB

Glass fibre loaded polyester, thickness: 4 mm

Self-extinguishing up to 960°C in accordance with IEC EN 60695-2-11.

Includes grid on rear face.

Centre marking on front face.

Distance between cabinet door and internal door adjustable: 42 to 50 mm for Atlantic cabinets.

Includes grip for left or right hand opening.

Captive hinge pins.

Twin bar bolt: 1 bolt for 400-600 mm height, 2 bolts for 700 mm height or greater.

Accept key-lock barrels and other inserts.

Atlantic Cabinets

Cat. No(s): 0 355 00/01/02/03/04/05/06/07/08/09/10/12/14
 0 355 15/17/18/20/21/22/23/24/26/27/28/29/30/31/32/33/34/36
 0 355 37/90/91/92/93/94/95/96/97/98 - 0 354 92/93/94/95/96/97

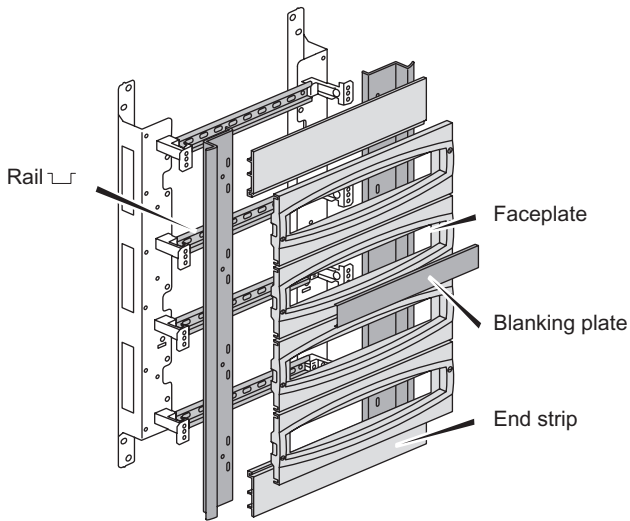
5. EQUIPMENT (continued)

5.5 Internal doors RAL 7035 (continued)

Cabinets H x L	Dim. (mm) Height x Width	Usable dims. (mm) Height x Width	Internal door Cat. Nos
400 x 300	341 x 236	305 x 185	0 363 59
500 x 400	441 x 336	405 x 250	0 363 60
600 x 400	541 x 336	505 x 250	0 363 61
700 x 500	642 x 436	500 x 340	0 363 62
800 x 600	742 x 536	600 x 440	0 363 63
1000 x 800	942 x 736	800 x 640	0 363 64
1200 x 800	942 x 736	800 x 640	0 363 65 ⁽¹⁾

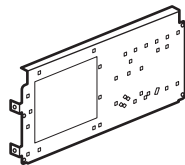
⁽¹⁾Door identical to Cat. No. 0 363 64 with upper or lower reserve of 200 mm.

5.6 Chassis with insulating faceplates in RAL 7035



Cabinet		Chassis	
H x W x D (mm)	Cat. No.	Capacity	
400 x 300 x 200	0 361 01	3 rows of 10 modules	
500 x 400 x 200	0 361 02	3 rows of 16 modules	
600 x 400 x 250	0 361 03	3 rows of 16 modules	
700 x 500 x 250	0 361 05	4 rows of 21 modules	
800 x 600 x 300	0 361 06	4 rows of 27 modules	
1000 x 800 x 300	0 361 09	5 rows of 38 modules	
1200 x 800 x 300	0 361 10	6 rows of 38 modules	

Chassis mounting plate

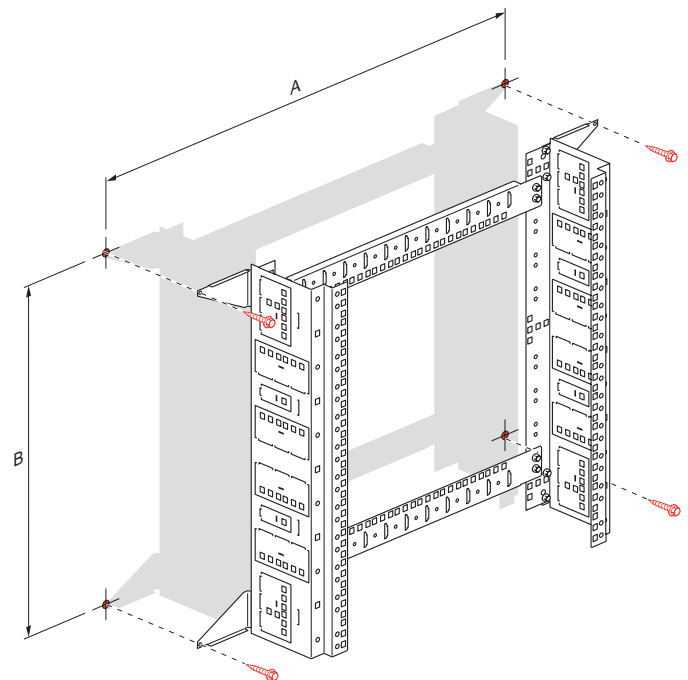
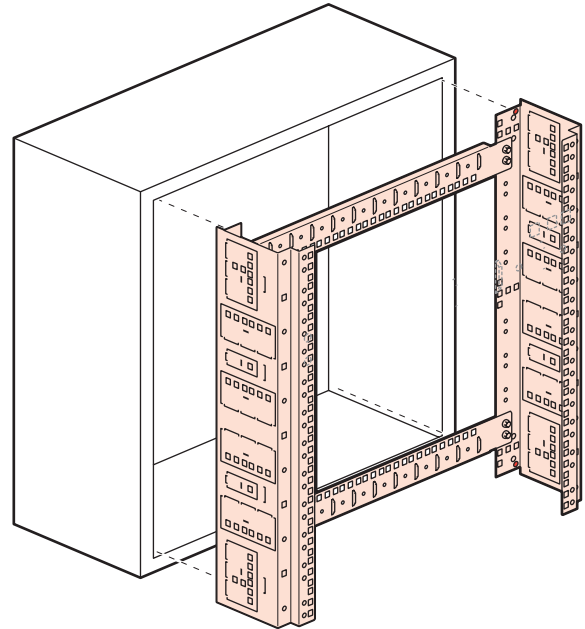


Chassis		Mounting plate	
Cat. No.	H x W x D (mm)	Cat. No.	For power devices
0 361 06	800 x 600 x 300	0 360 44	DPX 125, DPX 160 or Vistop 160A
0 361 09	1000 x 800 x 300	0 360 45	DPX 125, DPX 160 DPX 250 ER Vistop 160A or Vistop 250A
0 361 10	1200 x 800 x 300		

5. EQUIPMENT (continued)

5.7 VDI chassis

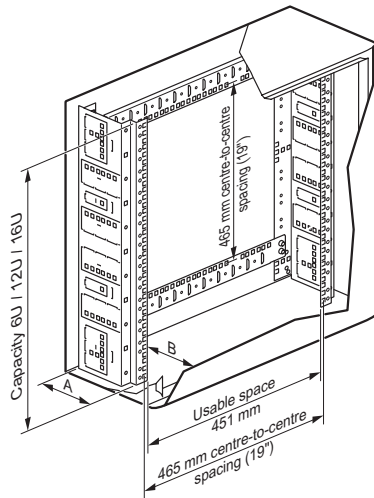
Allows 19" VDI equipment to be fitted into Atlantic cabinets of 600 or 800 mm width and with a min. depth of 250 mm. For 400 mm width cabinets the chassis allows the inclusion of VDI equipment from the XL VDI mini cabinet. May be fixed directly to the wall to produce a wall chassis (without a cabinet).



Cat. No.	A (mm)	B (mm)
0 462 27	725	325
0 462 28	725	525
0 462 29	725	725

5. EQUIPMENT (continued)

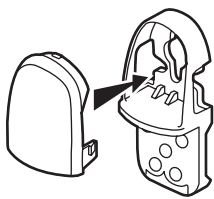
5.7 VDI chassis (continued)



Atlantic Cabinets					
Chassis Cat. No.	Capacity	Cat. Nos	Dimensions	Usable dimensions below door	
				A (mm)	B (mm)
0 462 27	6 U	0 355 06	400 x 600 x 250	145	105
0 462 28	12 U	0 355 08 - 0 354 94	600 x 400 x 250	145	105
0 462 28	12 U	0 355 10	600 x 600 x 250	145	105
0 462 28	12 U	0 355 20	600 x 600 x 300	145	155
0 462 28	12 U	0 355 36	600 x 600 x 400	145	255
0 462 28	12 U	0 355 21	600 x 800 x 300	145	155
0 462 29	16 U	0 355 14	800 x 600 x 250	145	105
0 462 29	16 U	0 355 23 - 0 354 96	800 x 600 x 300	145	155
0 462 29	16 U	0 355 28	800 x 600 x 400	145	255
0 462 29	16 U	0 355 15	800 x 800 x 250	145	105
0 462 29	16 U	0 355 24	800 x 800 x 300	145	155

5.8 Fixing the cabinet

Direct to the wall or with fixing lugs



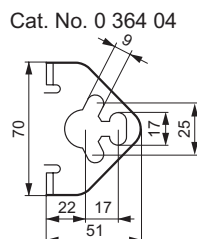
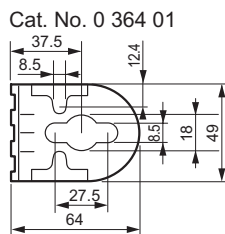
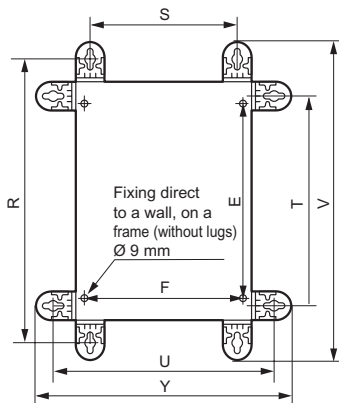
Cat. No. 0 364 01



Cat. No. 0 364 06/16



Cat. No. 0 364 04



5. EQUIPMENT (continued)

5.8 Fixing the cabinet (continued)

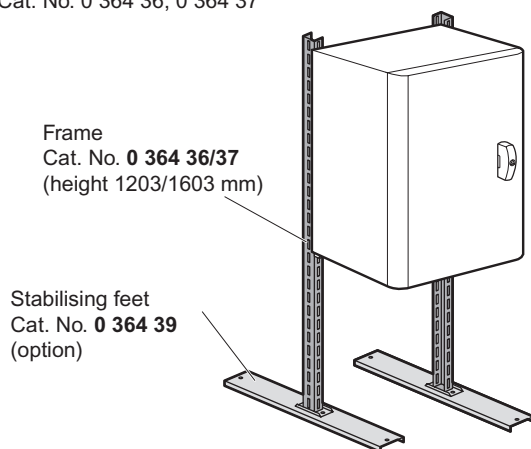
Direct to the wall or with fixing lugs
 (dimensions in mm)

Cabinets		Vertical lugs		Centre-to-centre spacing	Horizontal lugs		Centre-to-centre spacing	Overall 0 364 01		Overall 0 364 04	
Height	Width	R	S ⁽¹⁾	E	T ⁽¹⁾	U	F	V	Y	V	Y
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	530	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	630	702	502
600	600	675	550	525	550	675	569	730	730	702	702
600	800	675	750	525	550	875	769	730	730	702	902
600	1000	675	950	525	550	1075	969	730	730	702	1102
700	500	775	450	625	650	575	469	830	730	802	602
800	600	875	550	725	750	675	569	930	830	902	702
800	800	875	750	725	750	875	769	930	930	902	902
800	1000	875	950	725	750	1075	969	930	930	902	1102
1000	600	1075	550	925	950	675	569	1130	930	1102	702
1000	800	1075	750	925	950	875	769	1130	1130	1102	902
1000	1000	1075	950	925	950	1075	969	1130	1130	1102	1102
1000	1200	1075	1150	925	950	1275	1169	1130	1130	1102	1302
1200	800	1275	750	1125	1150	875	769	1330	1130	1302	902
1200	1000	1275	950	1125	1150	1075	969	1330	1330	1302	1102
1200	1200	1275	1150	1125	1150	1275	1169	1330	1330	1302	1302
1400	800	1475	750	1325	1350	875	769	1530	1530	1502	902
1400	1000	1475	950	1325	1350	1075	969	1530	1530	1502	1102

⁽¹⁾Identical centre-to-centre spacing for Cat. No. 0 364 01 and Cat. No. 0 364 04.

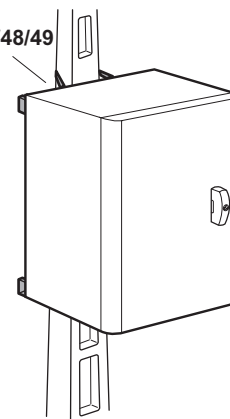
Floor fixing on frame

Cat. No. 0 364 36, 0 364 37



Fixing on post

Cat. Nos 0 364 46/47/48/49



5. EQUIPMENT (continued)

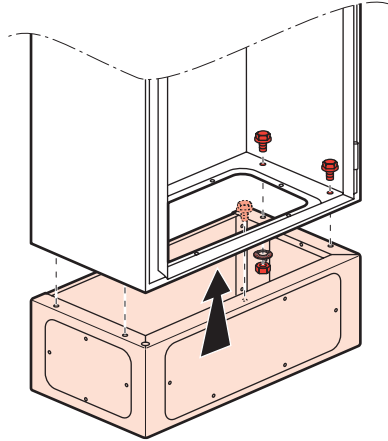
5.8 Fixing the cabinet (continued)

Floor fixing on plinth

Front and side vents

RAL 7021

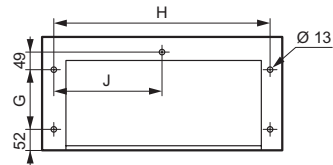
Depth 300 et 400 mm



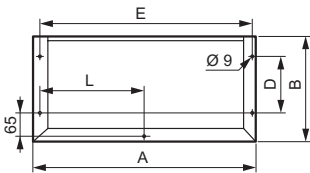
Front vent opening



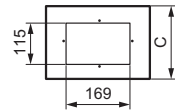
View from below - Floor fixing



View from above - Cabinet fixing



Side vent openings



Cat. No.	Cabinets L x D (mm)	A	B	C	D	E	F	G	H	J	L
0 363 40	600 x 400	600	380	200	250	574	469	250	542	271	287
0 363 41	800 x 400	800	380	200	250	774	469	250	742	371	387
0 363 43	1200 x 400	1200	380	200	250	1174	469 x 2	250	1142	571	587
0 363 00	600 x 300	600	280	200	150	574	469	150	542	271	287
0 363 01	800 x 300	800	280	200	150	774	469	150	742	371	387
0 363 02	1000 x 300	1000	280	200	150	974	369 x 2	150	942	471	487
0 363 03	1200 x 300	1200	280	200	150	1174	469 x 2	150	1142	571	587

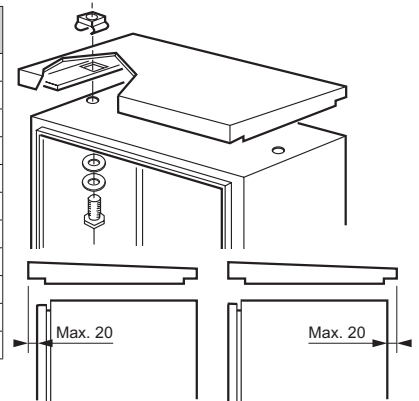
5. EQUIPEMENTS (continued)

5.9 Roofs

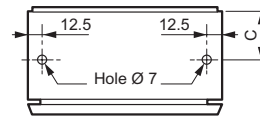
Steel RAL 7035

20 mm forward or backward adjustment

Roof Cat. No.	Width (mm)	Depth (mm)
0 365 51	300	200
0 365 52	400	200
0 365 53	400	250
0 365 54	500	250
0 365 56	600	250
0 365 57	800	300
0 365 61	1000	300
0 365 63	1200	300
0 365 60	800	400
0 365 62	1200	400



Cat. Nos	C (mm)
0 365 51/52	100
0 365 53/54/64	125
0 365 56/57/61/63	150
0 365 60/62	200



6. ACCESSORIES

6.1 Cable entry plates

IP55 Cabstop plates

Cable entries comprising a cable-clamp jaw providing mechanical grip and elastomeric zones providing sealing.

May be pierced directly using the cable (no tool required).

Fits perfectly around the cable.

Cable replacement possible.

Fire resistant polypropylene RAL 7035.

- The cable entry plates have several piercable holes of various sizes: from Ø 5 to 14 mm, Ø 14 to 24 mm and reserved rectangular areas.

Performance:

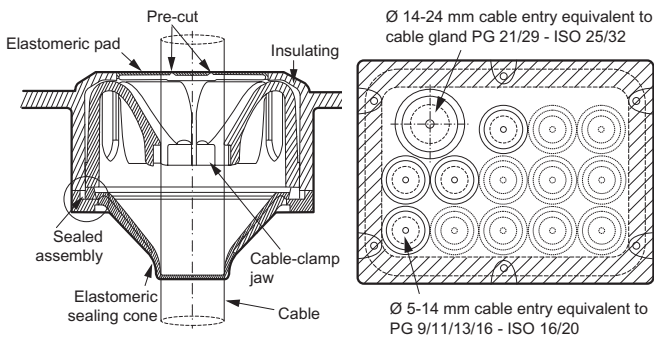
Resistance to cutting oils ASTM no. 3

Resistance to glow wire: 750°C in accordance with IEC 60695-2-11

Resistance to tearing: 15 kg minimum

Operating temperature: from -20°C to +65°C

A foam seal with a 16 x 10 cross-section ensures sealing between the plates.



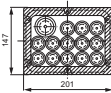
Good resistance to sodium chloride (15%), sulphuric acid (98%) and caustic soda (50%).

• Plate Cat. No. 0 364 94

For 300 x 200 size cabinets

13 Ø 5-14 mm entries

1 Ø 14-24 mm entry



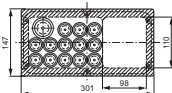
• Plate Cat. No. 0 364 95

For 400 x 200/250 size cabinets

13 Ø 5-14 mm entries

1 Ø 14-24 mm entry

1 rectangular area 98 x 110



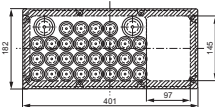
• Plate Cat. No. 0 364 96

For 500 x 1000 x 250/300 size cabinets

28 Ø 5-14 mm entries

2 Ø 14-24 mm entries

1 rectangular area 97 x 110



• Plate Cat. No. 0 364 97

For 600 x 250 to 400 size cabinets

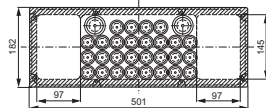
800 x 250 to 400

and 1200 x 300/400

28 Ø 5-14 mm entries

2 Ø 14-24 mm entries

2 rectangular areas 97 x 145



• IP 43 cable entry plates with brush, Cat. No. 0 329 46

For cabinet

600 or 800 mm width

Usable opening 385 x 30 mm



• IP55 plate with multiple entry cable gland Cat. No. 0 329 47

For cabinet

600 or 800 mm width

Supplied with 12 cable gland,

ISO 32 Cat. No. 0 980 50.

Each cable gland is suitable for four UTP/FTP/SFTP cables (Ø 6.5 to 9.5 mm).

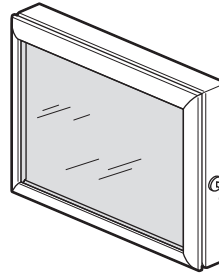
Equipped leads may be passed through without disassembling the cable gland.

Supplied with grommets for unused entries



6. ACCESSORIES (continued)

6.2 Hinged inspection windows



IP 54

Frame in anodised aluminium, 120° opening.

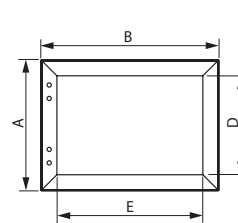
3 mm thick polycarbonate window. Neoprene seal.

Lock with key 455.

Supplied with cutting template.

Protect equipment, avoid inappropriate handling and allow viewing of the equipment at the front.

Cat. No.	External dimensions (mm)			Window dimensions (mm)		Usable Depth (mm)
	Height	Width	Prof.	Height	Width	
0 475 45	300	400	50	230	330	42
0 475 46	400	400	50	330	330	42
0 475 47	500	500	50	430	430	42
0 475 48	600	400	50	530	330	42
0 475 49	600	600	50	530	530	42

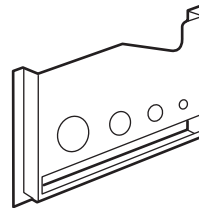


Cat. No.	Dimensions (mm)			
	A	B	D	E
0 475 45	300	400	230	330
0 475 46	400	400	330	330
0 475 47	500	500	430	430
0 475 48	600	400	530	330
0 475 49	600	600	530	530

6.3 Pochettes à plans plastique adhésives

- Cat. No. 0 365 80, 340 x 235 mm (Internal dimensions : 310 x 200 x 18 mm) and Cat. No. 0 365 81, 260 x 165 mm (Internal dimensions : 230 x 130 x 18 mm).

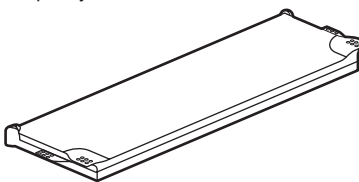
Open RAL 7035.



- Cat. No. 0 365 82, 325 x 120 mm (Internal dimensions : 324 x 120 x 18 mm)

Closed IP50. RAL 9002.

Capacity of 15 A4 sheets folded in 2.



- Cat. No. 0 097 99, 305 x 220 mm (A4 format)

Flexible transparent.

6. ACCESSORIES (continued)

6.4 Door contact

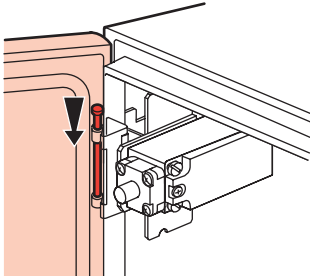
Cat. No. 0 363 13

3 A - 240 V

1 N/C contact - 1 N/O contact

Allows, for example, the air conditioning to be cut and the lighting to be switched on when the cabinet door is opened.

Supplied with fixing brackets.



6.5 Lighting kit

Cat. No. 0 363 12

Supplied with a Ø 16 mm 8W 230V 50 Hz fluorescent tube

Class I - IP20

Interference suppression to EN 50015

Equipped with an switch

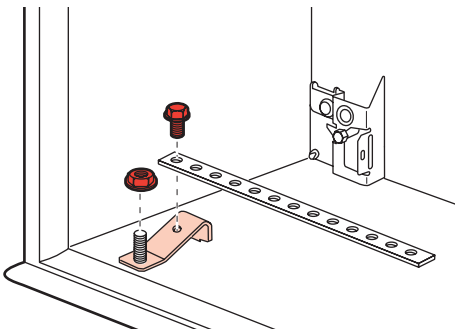
Connection to strip

Dimensions: 350 x 61 x 37 mm

6.6 Terminal block support

Cat. No. 0 367 36

Set of two support brackets for copper bar or terminal block rail.



6. ACCESSORIES (continued)

6.7 Closures

Fitted with latch up to 300 mm height and handle above 300 mm

Locks using key 2433A.

Single locking point.

Possible to replace the lock barrel with an insert.

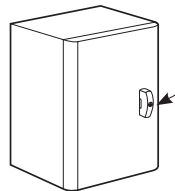


Bolt

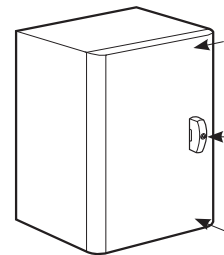


Handle

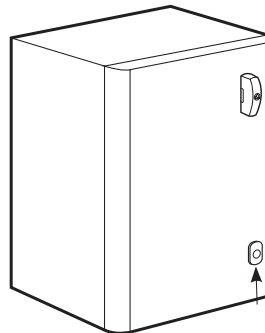
Number of locking points



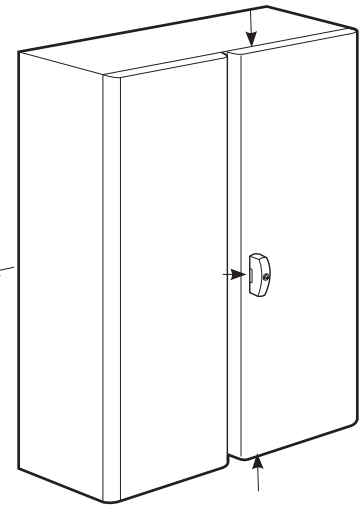
1 point



3 points



2 points




3 points

6. ACCESSORIES (continued)

6.7 Closures (continued)


Cabinets		Number of locking points
Height (mm)	Width (mm)	
300	200	1
300	300	1
300	400	1
400	300	1
400	400	1
400	600	1
500	400	1
500	500	1
600	400	2
600	600	2
600	800	1
600	1000	1
700	500	2
800	800	2
800	1000	3
1000	600	3
1000	800	3
1000	1000	3
1000	1200	3
1200	800	3
1200	1000	3
1200	1200	3
1400	800	3
1400	1000	3

Cat. Nos

0 368 04 Bolt 

0 368 05 Handle with blank 

0 368 06 Handle 2433A with key 

0 368 29 CNOMO closure kit equipped with a 6.5 mm male triangle closure. 

6. ACCESSORIES (continued)

6.7 Closures (continued)

Metal inserts

Cat. No.	Designation
0 368 13	6 mm square female
0 368 16	8 mm square male
0 368 17	6.5 mm triangular male
0 368 18	8 mm triangular male
0 368 19	11 mm triangular male (EDF)
0 368 20	Double bar

Key-lock barrel

Cat. No.	Key code
0 368 22	405
0 368 23	421
0 368 24	455
0 368 25	1242 E
0 368 26	2433 A
0 368 27	3113 A