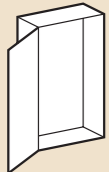
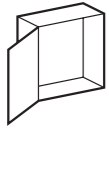



Atlantic, Atlantic food industry and Marina: cabinets and equipment selection chart

EXTERNAL DIMENSIONS				ATLANTIC CABINETS (p. 290)		ATLANTIC STAINLESS STEEL CABINETS (p. 293)	MARINA CABINETS (p. 297)		EQUIPMENT (p. 303)											ADDITIONAL PRODUCTS		
Shapes	H (mm)	W (mm)	D (mm)	METAL IP 66 - IK 10 (1 door) IP 55 - IK 10 (2 doors)		STAINLESS STEEL 304L IP 66 - IK 10 (1 door) IP 55 - IK 10 (2 doors)	POLYESTER - IP 66 - IK 10		Plain plates	Lina 12.5 plates	Perforated plates Lina 25	Sectionned uprights Lina 25	Crosspieces rails	Insulated modular chassis	Metal internal doors	Insulating internal doors (+ Cat.No 0 363 69 for mounting on Atlantic metal cabinets)	Roofs	Plinths	IP 55 Cabstop plate Direct mounting on Atlantic cabinet opening ⁽⁵⁾	Accessories for Atlantic food industry cabinets (p. 294)		
				RAL 7035 supplied with plain plate	RAL 7035 with glass door	304L	RAL 7035	RAL 7035 with glass door	Plain plates	Lina 12.5 plates	Perforated plates Lina 25	Sectionned uprights Lina 25	Crosspieces rails	Insulated modular chassis	Metal internal doors	Insulating internal doors (+ Cat.No 0 363 69 for mounting on Atlantic metal cabinets)	Roofs	Plinths	IP 55 Cabstop plate Direct mounting on Atlantic cabinet opening ⁽⁵⁾	Hinged glass doors (p. 306)		
	300	200	160	0 369 10 ⁽¹⁾		0 352 00 ⁽⁷⁾	0 362 50		0 360 49 ^(M) 0 360 50 ^(A)	0 360 00 ^(A) 0 360 01 ^(M)	0 360 07 ^(A) 0 360 09 ^(M)	0 361 50 ^(A)										
	400	300	160	0 369 12 ⁽¹⁾					0 360 52	0 360 04	0 360 12	0 361 51	0 367 80		0 363 15 ^(A)	0 363 59 ^{(A)(M)}						
	500	400	160	0 369 13 ⁽¹⁾					0 360 55	0 360 09	0 360 15	0 361 52	0 367 81		0 363 16 ^(A)	0 363 60 ^(A)						
	400	300	200	0 369 17	0 369 27	0 352 01	0 362 51	0 362 71	0 360 52	0 360 04	0 360 12	0 361 51	0 367 80	0 361 01 ⁽⁶⁾	0 363 15 ^{(A)(6)}	0 363 59 ^{(A)(M)(6)}	0 365 51 ^{(A)(6)}			0 364 94		
	500	400	200	0 369 18	0 369 28	0 352 02	0 362 52	0 362 72	0 360 55	0 360 09	0 360 15	0 361 52	0 367 81	0 361 02	0 363 16 ^(A)	0 363 60 ^{(A)(M)}	0 365 52 ^(A)			0 364 95		
	600	400	200	0 369 19	0 369 29	0 352 03			0 360 56	0 360 22	0 360 16	0 361 53	0 367 81		0 363 17 ^(A)	0 363 61 ^{(A)(M)}	0 365 52 ^(A)			0 364 95		
	600	500	200	0 369 20					0 360 84			0 361 53	0 367 82				0 365 67 ^(A)			0 364 95		
	700	500	200	0 369 21					0 360 58	0 360 31	0 360 18	0 361 54	0 367 82		0 363 18 ^(A)	0 363 62 ^{(A)(M)}	0 365 67 ^(A)			0 364 95		
	500	400	250	0 369 25					0 360 55	0 360 09	0 360 55	0 361 52	0 367 81		0 363 16 ^(A)	0 363 60 ^{(A)(M)}	0 365 53 ^{(A)(6)}			0 364 95		
	600	400	250	0 369 26	0 369 36	0 352 05	0 362 55	0 362 75	0 360 56	0 360 22	0 360 16	0 361 53	0 367 81	0 361 03 ⁽⁶⁾	0 363 17 ^(A)	0 363 61 ^{(A)(M)(6)}	0 365 53 ^{(A)(6)}			0 364 95		
	700	500	250	0 369 30	0 369 40	0 352 06	0 362 56	0 362 76	0 360 58	0 360 31	0 360 18	0 361 54	0 367 82	0 361 05	0 363 18 ^(A)	0 363 62 ^{(A)(M)}	0 362 93 ^(M) 0 365 64 ^(A)			0 364 96		
	800	600	250	0 369 31	0 369 41				0 360 59	0 360 33	0 360 19	0 361 55	0 367 83		0 363 19 ^(A)	0 363 63 ^{(A)(M)}	0 365 54 ^(A)			0 364 97		
	1000	600	250	0 369 32					0 360 54	0 360 40	0 360 23	0 361 56	0 367 83		0 363 20 ^(A)	0 363 64 ^{(A)(M)}	0 365 54 ^(A)			0 364 97		
	1000	800	250	0 369 33					0 360 61	0 360 42	0 360 21	0 361 56	0 367 84		0 363 21 ^(A)	0 363 63 ^{(A)(M)}				0 364 97		
	800	600	300	0 369 37	0 369 47	0 352 11	0 362 61	0 362 81	0 360 59	0 360 33	0 360 19	0 361 55	0 367 83	0 361 06 ⁽⁶⁾	0 363 19 ^(A)	0 363 63 ^{(A)(M)(6)}	0 362 94 ^(M) 0 365 56 ^{(A)(6)}	0 362 91 ^(M) 0 363 00 ^{(A)(6)}		0 364 97		
	1000	600	300	0 369 38	0 369 48				0 360 54	0 360 40	0 360 23	0 361 56	0 367 83		0 363 20 ^(A)		0 365 56 ^(A)	0 363 00 ⁽⁶⁾		0 364 97		
	1000	800	300	0 369 39	0 369 49	0 352 13	0 362 63	0 362 83	0 360 61	0 360 42	0 360 21	0 361 56	0 367 84	0 361 09 ⁽⁶⁾	0 363 21 ^(A)	0 363 64 ^{(A)(M)(6)}	0 362 95 ^(M) 0 365 57 ^{(A)(6)}	0 362 92 ^(M) 0 363 01 ⁽⁶⁾		0 364 97		
	1200	600	300	0 369 42					0 360 85			0 361 58	0 367 83		0 363 22 ^(A)			0 363 00		0 364 97		
	1200	800	300	0 369 43		0 352 14	0 362 64	0 362 84	0 360 64	0 360 46	0 360 87	0 361 58	0 367 84	0 361 10	0 363 23 ^(A)	0 363 65 ^{(A)(M)}	0 362 95 ^(M) 0 365 57 ^(A)	0 362 92 0 363 01		0 364 97		
	800	600	400	0 369 44					0 360 59	0 360 33	0 360 19	0 361 55	0 367 83		0 363 19 ^(A)	0 363 63 ^{(A)(M)}	0 365 56 ^(A)			0 364 97		
1000	800	400	0 369 45					0 360 61	0 360 42	0 360 21	0 361 56	0 367 84		0 363 21 ^(A)	0 363 63 ^{(A)(M)}				0 364 97			
1200	800	400	0 369 46	0 369 56				0 360 64	0 360 46	0 360 87	0 361 58	0 367 84		0 363 23 ^(A)	0 363 65 ^{(A)(M)(3)}				0 364 97			
1400	800	400	0 369 50	0 369 60	0 352 15			0 360 67	0 360 75	0 360 90	0 361 59	0 367 84							0 364 97			
	300	300	160	0 369 51 ⁽¹⁾					0 360 69	0 360 02	0 360 91	0 361 50	0 367 80									
	300	300	200	0 369 55					0 360 69	0 360 02	0 360 91	0 361 50	0 367 80				0 365 51 ^(A)			0 364 94		
	400	400	200	0 369 57					0 360 70	0 360 05	0 360 92	0 361 51	0 367 81				0 365 52 ^(A)			0 364 95		
	500	500	200	0 369 59					0 360 71	0 360 14	0 360 93	0 361 52	0 367 82				0 365 67 ^(A)			0 364 95		
	500	500	250	0 369 62		0 352 55			0 360 71	0 360 14	0 360 93	0 361 52	0 367 82				0 365 64			0 364 96		
	600	600	250	0 369 64	0 369 74				0 360 57	0 360 24	0 360 17	0 361 53	0 367 83				0 365 54 ^(A)			0 364 97		
	800	800	300	0 369 68					0 360 60	0 360 34	0 360 20	0 361 55	0 367 84				0 365 57 ^(A)	0 363 01		0 364 97		
600	600	400	0 369 72					0 360 57	0 360 24	0 360 17	0 361 53	0 367 83							0 364 97			
	300	400	160	0 369 11 ⁽¹⁾					0 360 52	0 360 04	0 360 11	0 361 50	0 367 81									
	300	400	200	0 369 75					0 360 52	0 360 04	0 360 11	0 361 50	0 367 81				0 365 52 ^(A)			0 364 95		
	400	600	200	0 369 76					0 360 56	0 360 22	0 360 13	0 361 51	0 367 83				0 365 68 ^(A)			0 364 95		
	400	600	250	0 369 77					0 360 56	0 360 22	0 360 13	0 361 51	0 367 83				0 365 54 ^(A)			0 364 97		
	600	800	300	0 369 78 ⁽²⁾					0 360 59	0 360 33	0 360 06	0 361 53	0 367 84				0 365 57 ^(A)	0 363 01		0 364 97		
	600	1000	300	0 369 79 ⁽²⁾					0 360 54	0 360 40	0 360 08	0 361 53								2 x 0 364 96		
	800	1000	300	0 369 80 ⁽²⁾					0 360 61	0 360 42	0 360 94	0 361 55								2 x 0 364 96		
1000	1200	300	0 369 81 ⁽²⁾					0 360 65	0 360 47	0 360 10	0 361 56								2 x 0 364 97			

1: Without cable entries plate - 2: 2 doors - 3: Usable area: 800 x 640 mm - 4: Crosspieces to be cut (2 m height) can be used for cabinets width 1000 and 1200 (see p. 290)
7: Supplied with plain plate

5: Use kit Cat.No 0 364 98 (p. 291) for direct mounting on Marina cabinets - 6: Except for Atlantic food industry cabinets - (A) For Atlantic - (M) For Marina

