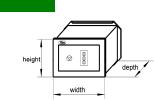
PRIVACY - MECHANICAL COMBINATION LOCK SAFES



HORIZONTAL WALL VERSIONS

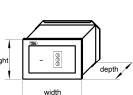
 Steel lock, operated by the knob and by 3 nickel-plated mechanical combination locks, each one with 20 positions. The code can only be changed when the door is open.





ITEM No.	External Dimensions Height x width x depth mm	Internal Dimensions Height x width x depth mm	Door clearance height x width mm	Bottom Dimensions height x width mm		nickness ne Door mm		Horiz	dbolts . Vert. lo.	Unit weight kg
1.4322.20	200 x 310 x 200	182 x 292 x 148	140 x 250	228 x 330	10	10	2	2	-	12,30
1.4323.20	240 x 360 x 200	222 x 342 x 148	180 x 300	268 x 380	10	10	2	2	-	16,00
1.4324.20	300 x 420 x 200	282 x 402 x 148	240 x 360	328 x 440	10	10	2	2	2	22,00

- Steel lock, operated by the knob and by 3 nickel-plated mechanical combination locks, each one with 20 positions. The code can only be changed when the door is open.
- Supplied with 2 double bit nickel-plated brass keys, with non-slip plastic covered head, removable only when the door is closed.
- Safe can be opened by first operating the combination and then the key.
- **Double security** as the safe can only be opened by operating both the combination and the key.





ITEM No.	External Dimensions Height x width x depth	depth Height x width x depth heigh		Bottom Dimensions height x width	Thicknesses Frame Door Case			Dead Horiz	dbolts Vert.	Unit weight
	mm	mm	mm	mm	mm	mm	mm	No.		kg
1.4342.20	200 x 310 x 200	182 x 292 x 148	140 x 250	228 x 330	10	10	2	2	-	12,30
1.4343.20	240 x 360 x 200	222 x 342 x 148	180 x 300	268 x 380	10	10	2	2	-	16,00
1.4344.20	300 x 420 x 200	282 x 402 x 148	240 x 360	328 x 440	10	10	2	2	2	22,00

ACCESSORIES & SPARE PARTS

Since the doors can be easily replaced, the RAM7 IV DOOR can be ordered either as replacement or to take advantage of all the special electronic features of its advanced software for a Privacy safe with compatible dimensions. This can even be done on safes that have already been installed.

ITEM No.	External Dimensions height x width mm	Can be used with items
1.4473.0435	170 x 290	RAM-TOUCH: 1.4473.20 - 1.4473.20.AE PRIVACY: 1.4373.20 - 1.4373.20.AE 1.4395.20 - 1.4395.30 1.4395.30.AE
1.4475.0435	230 x 350	RAM-TOUCH: 1.4475.20 - 1.4475.20.AE PRIVACY: 1.4375.20 - 1.4375.20.AE 1.4393



Item No. 1.4383.0312
INSIDE LIGHTING MODULE

That lights up when the door is opened and switches off when it is closed. Very useful for finding things even in rather dark rooms. It can be installed very easily in the safe and/or the cabinet safety boxes. Supplied with batteries.



Item No. 4500.0758

CLAMP SET for installing the Privacy or RAM7 IV horizontal free standing safe versions in walls.



Item No. 9250

ALKALINE BATTERIES high-technology long-life. 5 years guaranteed charge from when they are produced.
Environmentally friendly as they do not contain mercury or cadmium.
Pack: 12 blisters with 4 batteries in each



Privacy ELECTRONIC SAFES WITH LED AND ACOUSTIC SIGNALS



MECHANICAL FEATURES

- 10 mm thick **steel frame**.
- 8 mm thick steel door, replaceable, banded on the hinge side for better pullresistance.
- Minimum space between door and frame to prevent insertion of burglary tools.
- Specially rebated around the entire frame perimeter for greater resistance to attack
- 2 mm thick steel case.
- Fins folded on all rear sides ("L" shaped folded fins on both horizontal sides) to increase resistance to attack (wall version only).
- Horizontal and vertical (when present), all with double guides, rotating nickel-plated steel deadbolts resistant to attack.
- Reinforced hinges.
- **Knob**: non-slip ABS, with Programmed breakage steel shaft: if forced, the knob shaft will brake before mechanism, leaving no space for access by burglary tools.
- 1 mm thick steel shelf.
- ADA compatible keypad with braille markings (the non-sighted are able to recognize the exact layout of the keys and their activation).
- Brass cover plate **protecting the activator** (electromagnet) from access by burglary tools
- Optical open/close control sensor of the door (unlike traditional models, it is not subject to mechanical wear).
- Emergency cylinder protected by anti-drill and tempered steel escutcheon resistant to attack, with 2 emergency patented profile keys that can only be duplicated by Viro supplied in a sealed envelope.

ELECTRONIC FEATURES

- 2 green LED: OK (correct operation) and NEW CODE (new code), 2 red LED: ERROR (incorrect operation) BATTERY (flat batteries).
- Key layout limits typing errors.
- Accepts from 3 to 8 digit codes (100 million possible combinations).
- The C key for changing the code is on the keypad. The code can only be changed when the door is open.
- Power supply take advantage of low tension technology (4 x alkaline 1,5 Volt batteries) to reduce battery consumption to a minimum (up to 20.000 operations with the same set of batteries).
- Non-volatile memory, stored codes are not erased if the batteries are removed.
- Safe blocks out (for 15 minutes) after 5 consecutive incorrect codes are entered.
- Electronic board protected against break-in attempts performed by high voltage electric shocks and against incorrectly inserted batteries (the electronic boards of most safes on the market are seriously damaged by incorrect battery insertion).

HORIZONTAL WALL VERSIONS

■ Since the door can be easily replaced, even if wall mounted or fixed with dowels, for these safe it is always possible to order RAM-TOUCH door as replacement to take advantage of all its special electronic features.

	Vice in the second	

EMERGENCY OPENING



key that can only

be duplicated by

protected by an

anti-drill case-

hardened steel

plate, resistant

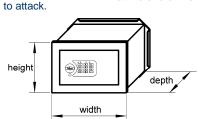
Viro. The

cylinder is



Standard On request: letters .AE at the end version: of the item code with emergency cylinder and patented profile See items marked by *.

See items marked by *.
Completely electronic with
external contacts on the keypad.
Emergency opening is performer
with a 9 Volt battery that, when
placed on the contacts, transmits
the charge necessary to enter
thecode and open the safe (letters
.AE at the end of the item code).

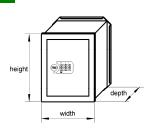


ART.N.	External Dimensions height x width x	Internal Dimensions height x width x	Door clearance height x width	Bottom Dimensions height x width			Dead Horiz.	Vert.	Unit weight	
	depth mm	depth mm	mm	mm	mm	mm	mm	N	0.	kg
1.4372.20	200 x 310 x 205	185 x 295 x 156	138 x 251	232 x 342	10	8	2	2	-	12,1
1.4373.20	230 x 350 x 205	215 x 335 x 156	170 x 290	262 x 382	10	8	2	2	-	14,3
■★1.4373.20.AE	230 x 350 x 205	215 x 335 x 156	170 x 290	262 x 382	10	8	2	2	-	14,3
1.4374.20	290 x 350 x 205	275 x 335 x 156	230 x 290	322 x 382	10	8	2	3	2	17,3
★ 1.4374.20.AE	290 x 350 x 205	275 x 335 x 156	230 x 290	322 x 382	10	8	2	3	2	17,3
1.4375.20	290 x 410 x 205	275 x 395 x 156	230 x 350	322 x 442	10	8	2	3	2	19,9
■1.4375.20.AE	290 X 410 X 205	275 X 395 X 156	230 X 350	322 X 442	10	8	2	3	2	19,9
1.4376.20	330 x 410 x 205	315 x 395 x 156	270 x 350	362 x 442	10	8	2	3	2	22
★ 1.4376.20.AE	330 x 410 x 205	315 x 395 x 156	270 x 350	362 x 442	10	8	2	3	2	22
1.4376.25	330 x 410 x 350	315 x 395 x 201	270 x 350	362 x 442	10	8	2	3	2	22,7



VERTICAL WALL VERSIONS

• Suitable dimensions for suitcases, printouts and laptops.

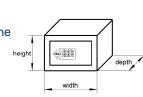




ITEM No.	External Dimensions height x width x depth mm	Internal Dimensions height x width x depth mm	Door clearance height x width mm	Bottom Dimensions height x width mm		hicknesse ne Door mm		Dead Horiz. N	Vert.	Unit weight kg
1.4378.20	555 x 350 x 205	540 x 335 x 156	495 x 290	587 x 382	10	8	2	3	2	30,30
1.4378.25	555 x 350 x 250	540 x 335 x 201	495 x 290	587 x 382	10	8	2	3	2	31,10

HORIZONTAL FREE STANDING VERSIONS

- 3mm thick steel frame.
- Fixing holes: 8 predrilled Ø 9,5 mm. (4 on the back and 4 on the base) for the anchoring to the wall or to a piece of furniture.
- Since the door can be easily replaced, even if wall mounted or fixed with dowels, for these safe it is always possible to order RAM-TOUCH door as replacement to take advantage of all its special electronic features.

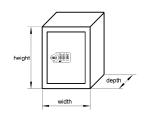




ITEM No.	External Dimensions height x width x depth mm.	Internal Dimensions height x width x depth mm.	Door clearance height x width mm.	Thickness Frame Door Case mm. mm. mm.		Deadbolts Horiz. Vert. no.		Unit weight kg.	
1.4395.20	230 x 350 x 205	220 x 344 x 155	170 x 290	10	8	3	2	-	16,1
1.4395.30	230 x 350 x 305	220 x 344 x 255	170 x 290	10	8	3	2	-	19,1
■ ★1.4395.30 AE	230 x 350 x 305	220 x 344 x 255	170 x 290	10	8	3	2	•	19,1
1.4393	290 x 410 x 350	280 x 404 x 300	230 x 350	10	8	3	3	2	27,8
1.4394	360 x 490 x 350	350 x 484 x 300	300 x 430	10	8	3	3	2	33,9

VERTICAL FREE STANDING VERSIONS

- 3 mm thick steel frame.
- Fixing holes: 8 predrilled Ø 9,5 mm. (4 on the back and 4 on the base) for the anchoring to the wall or to a piece of furniture.
- Suitable dimensions for suitcases, printouts and laptops.





ITEM No.	External Dimensions height x width x depth mm	Internal Dimensions height x width x depth mm	Door clearance height x width mm		hickness ne Door mm		Deadbolts Horiz. Vert. No.		Unit weight kg
1.4398	555 x 350 x 460	545 x 344 x 410	495 x 290	10	8	3	3	2	45,00
1.4396	790 x 440 x 500	780 x 434 x 450	730 x 380	10	8	3	3	2	70,30



WALL SAFE MERCHANDISER

- Sturdy steel structure comprising:
 - √ A support base, 66 cm wide and 50 cm deep;
 - Upright column, 194 cm. high, with vertical slots at varying heights in which the safe support clamps can be inserted;
 - √ Steel clamps that can be slotted into the column with shafts already included in the supply (on request: fixing bracket set for horizontal free standing models Item 430035);
 - Advertising sign: Item 4300.3 describes the main features of all Viro wall safes.
- N.B: advertising sign **Item no. 2.1.4383.446.01.000** can also be ordered individually since as well as being used on the merchandisers, it can also be hung, propped, up on the counter, or fixed to a vertical surface.

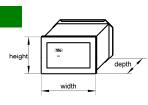
PRIVACY - MECHANICAL SAFES



STRUCTURAL FEATURES

- 10 mm thick steel frame.
- 10 mm thick steel door, replaceable, banded on the hinge side for better pull-resistance.
- Minimum space between door and frame to prevent insertion of burglary tools.
- Specially rebated around the entire frame perimeter for greater resistance to attack.
- 2 mm thick steel case.
- Fins folded on all rear sides ("L" shaped folded fins on both horizontal sides) to increase resistance to attack (wall version only).
- Horizontal and vertical (when present), rotating nickel-plated steel deadbolts resistant to attack.
- 1 mm thick steel shelf
- Reinforced hinges.
- 6 gorge steel lock with different, independent depth. High number of possible bittings.
- Supplied with 2 double bit nickel-plated brass keys, with non-slip plastic covered head(art. 1.078).
 Keys removable only when the door is closed.

HORIZONTAL WALL VERSIONS

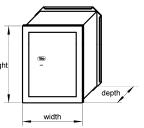




ITEM No.	External Dimensions height x width x depth mm.	Internal Dimensions height x width x depth mm.	Door clearance height x width mm.	Bottom Dimensions height x width mm.	Thicknesses Frame Door Case mm. mm.		Frame Door Case mm.		bolts Vert.	Unit weight kg.
1.4302.20	200 x 310 x 200	182 x 292 x 148	140 x 250	228 x330	10	10	2	2	-	11,80
1.4303.20	240 x 360 x 200	222 x 342 x 148	180 x 300	268 x 380	10	10	2	2	-	15,80
1.4304.20	300 x 420 x 200	282 x 402 x 148	240 x 360	328 x 440	10	10	2	2	2	22,70
1.4305.20	360 x 490 x 200	342 x 472 x 148	300 x 430	388 x 510	10	10	2	2	2	29,00

VERTICAL WALL VERSION

Suitable dimensions for suitcases, printouts and laptops.

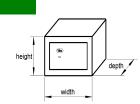




	ITEM No.	External Dimensions height x width x depth	Internal Dimensions height x width x depth	Door clearance height x width	Bottom Dimensions height x width	Thicknesses Frame Door Case			Deadbolts Horiz. Vert.		Unit weight
		mm	mm	mm	mm	mm	mm	mm	N	0.	kg
	1.4307.20	550 x 420 x 200	532 x 402 x 148	490 x 360	578 x 440	10	10	2	2	2	35,70

HORIZONTAL FREE STANDING VERSIONS

- 3 mm thick steel frame.
- Fixing holes: 8 predrilled Ø 9,5 mm. (4 on the back and 4 on the base) for the anchoring to the wall or to a piece of furniture.





ITEM No.	External Dimensions height x width x depth mm	Internal Dimensions height x width x depth mm	Door clearance height x width mm		Frame Door C		Thicknesses Frame Door Case mm mm mm		Deadbolts Horiz. Vert. No.		Unit weight kg	
1.4313.30	240 x 360 x 300	230 x 354 x 234	180 x 300	10	10	3	2	-	20,60			
1.4314.35	300 x 420 x 350	290 x 414 x 284	240 x 360	10	10	3	2	2	29,70			