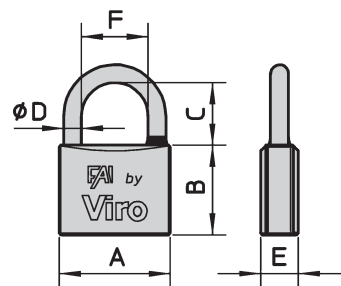


MARINE PADLOCKS

Special corrosion-resistant padlocks for a long operating life and high resistance to severe weather conditions (salinity, humidity, etc.).

- **High corrosion-resistance**, thanks to the inox stainless steel shackle and the polished nickel and chrome plated solid brass body (suggested for application in humid places).
- **Available with long shackle** (for the closing of boats peaks or outboards) [items 574.42.7 e 575.49.7].
- **Spring loaded closing mechanism** with key removable in locked and unlocked position.
- **Latches**: 2 spring loaded brass latches.
- **Stainless material springs**.
- **Keys**: supplied with 2 nickel plated brass keys Viro profile.
- **Packaging**: single "blister".
- KA executions are not available.



MARINE PADLOCKS

ITEM No.	Body dimensions mm	Shackle clearance mm	Shackle diameter	Keys item	Unit weight	Pcs. per pack
	A x B x E	C - F	mm	No.	g	No.
573.7	30 x 28 x 13	17 - 16	5	011	110	12
574.7	40 x 33 x 15	23 - 22	6,3	013	180	12
575.7	50 x 41 x 17	30 - 28	8	015	300	6
576.7	60 x 43 x 19	35 - 35	9,5	015	420	6



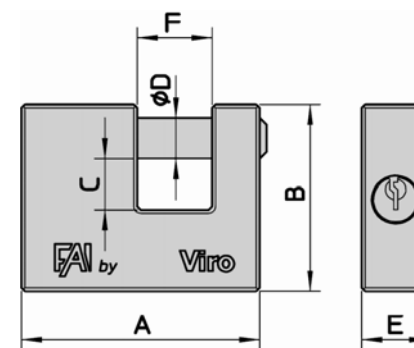
LONG SHACKLES

Sometimes you do not need a bigger padlock, but just a longer shackle.

ITEM No.	Body dimensions mm	Shackle clearance mm	Shackle diameter	Keys item	Unit weight	Pcs. per pack
	A x B x C	C - F	mm	No.	g	No.
573.32.7	30 x 28 x 13	32 - 16	5	011	120	12
574.42.7	40 x 33 x 15	42 - 22	6,3	013	195	6
575.49.7	50 x 41 x 17	49 - 28	8	015	320	6

ROLLER SHUTTER PADLOCKS

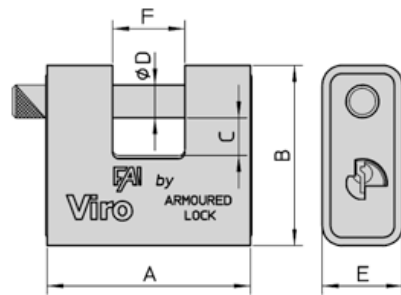
- **High resistance** to attack, thanks to the rotating lock-bolt.
- **Spring loaded closing mechanism, key retaining.**
- **Phosphor bronze springs.**
- **Latches**: 2 spring loaded brass latches
- **Keys**: supplied with 2 nickel plated brass keys Viro profile.
- **Item 505** suitable for the closing of cabinets.
- **Packaging**: single box.
- Available special visual packs.
- **Standard KA executions are available.**



ART. N.	Body dimensions mm	Horizontal and vertical clearance mm	Lock-bolt diameter mm	Keys item	Unit weight	Pcs. per pack
	A x B x E	F x C	D	No.	g	No.
505	50 x 38 x 15	16 x 13	7	011	200	12
506	70 x 55 x 20	22 x 15	12	015	545	6
507	90 x 65 x 20	36 x 23	12	015	770	6
508	60 x 45 x 17	18 x 12	10	013	315	6

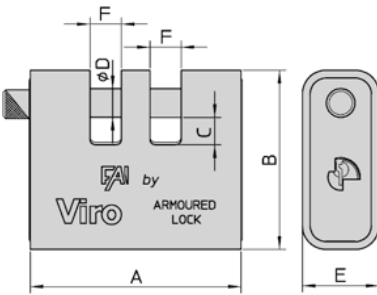
ARMoured PADLOCKS

- Plug: 5 pin plug, pull resistant, protected by a steel anti-drill plate with case-hardened, tempered, cooper, nickel and chrome-plated steel.
- **Good resistance** to attack, thanks to the 3 mm. case-hardened, tempered, cooper, nickel and chrome plated steel armour, which cover the body.
- **Ball type locking mechanism.**
- **Phosphor bronze pin springs .**
- **Phosphor bronze plug pin springs** and lock-bolt spring (items 4015÷4017), inox stainless steel (items 4025-4026).
- **Keys:** supplied with 3 nickel plated brass keys Viro profile.
- **Items 4025-4026** can be technically and aesthetically well combined with the chains, thanks to the chain ring double housing.
- **Packaging:** single box.
- On request special visual pack.
- Standard KA executions are available.



ITEM No.	Body dimensions mm A x B x E	Horizontal and vertical clearance mm F x C	Lock-bolt diameter mm D	Keys item No.	Unit weight g	Pcs. per pack No.
4015	62 x 55 x 24,5	22 x 11,5	10	015	500	6
4016	81 x 68,5 x 29,5	30 x 14	11	015	850	6
4017	91 x 75,5 x 29,5	36 x 18	12	015	1025	6

DOUBLE HOUSING WITH 1 LOCK-BOLT



ITEM No.	Body dimensions mm A x B x E	Horizontal and vertical clearance mm F x C	Lock-bolt diameter mm D	Keys item No.	Unit weight g	Pcs. per pack No.
4025	81 x 68,5 x 29,5	12 x 10,5	11	015	900	6
4026	91 x 75,5 x 29,5	15 x 12	12	015	1120	6

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GENERAL STRUCTURAL FEATURES

- **Solid brass body :**
 - ✓ satin for the **Rectangular padlocks;**
 - ✓ polished nickel and chrome plated for the **"Marine" padlocks;**
 - ✓ extruded for the **Roller shutter padlocks;**
 - ✓ in a case-hardened, tempered and copper steel armour for the **Armoured padlocks;**
 - ✓ rounded anti-abrasion edges.
- **Steel shackle / Lock-bolt (rotating for Roller shutter and armoured padlocks):**
 - ✓ case-hardened and tempered for rectangular padlocks and armoured padlocks;
 - ✓ inox stainless steel for "marine" padlocks;
 - ✓ case-hardened, tempered and chrome plated for roller shutter padlocks;
 - ✓ chrome-plated for combination padlocks, nickel plated for spring catches.
- **Mechanism:**
 - ✓ brass pins and counterpins (except Variable combination padlocks and spring catches).
- **Good availability of key blanks.**

RECTANGULAR PADLOCKS

- **High resistance to attack.**
- **Available with long shackle** (suitable for the closing of main doors with hasps).
- **Spring loaded closing mechanism** with key removable in locked and unlocked position.
- **Phosphor bronze pin springs.**
- **D class steel latches and shackle springs.**
- **Keys:** supplied with 2 nickel plated brass keys Viro profile.
- **Packaging:** single box.
- On request special visual packs.

ITEM No.	Body dimensions mm A x B x E	Shackle clearance mm C - F	Shackle diameter mm D	Keys items No.	Unit weight g	Pcs. per pack No.
550	16 x 17 x 10	10 - 8	2,8	-	26	12
551	20 x 20 x 10	11 - 10	3,5	010	39	12
552	25 x 24 x 12	14 - 13	4	010	62	12
★553	30 x 28 x 13	17 - 16	5	011	94	12
★554	40 x 33 x 15	23 - 22	6,3	013	160	12
★555	50 x 41 x 17	30 - 28	8	015	280	6
★556	60 x 43 x 19	35 - 35	9,5	015	390	6
557	70 x 48 x 21	33 - 37	12	015	565	6

★ All special executions can be made for these items within each size. Since the 50 and 60 mm sizes, i.e. items 555 and 556, use the same key, all special executions can be made between the 2 sizes. Standard KA executions are available for all items.

ITEM 1.555 Specifically for the systems with the 900 series cylinders marked with the symbol ★ and/or with the 900 series ANTISNAP cylinders.

1.555	50 x 41 x 17	30 - 28	8	062	280	6
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LONG SHACKLE PADLOCKS Sometimes you do not need a bigger padlock, but just a longer shackle.

551.24	20 x 20 x 10	23 - 10	3,5	010	43	12
552.27	25 x 24 x 12	27 - 13	4	010	65	12
553.32	30 x 28 x 13	32 - 16	5	011	100	12
553.64	30 x 28 x 13	64 - 16	5	011	115	12
554.42	40 x 33 x 15	40 - 22	6,3	013	170	12
554.64	40 x 33 x 15	64 - 22	6,3	013	180	12
555.49	50 x 41 x 17	49 - 28	8	015	295	6
555.90	50 x 41 x 17	90 - 28	8	015	335	6

