

SLIDEART ROLLUP AND MAGLEV

The new lift and slide mechanisms that open the doors to light



More comfort, more light, safer. Increased value to home environments.

Savio Group twists the concept of lift and slide mechanisms

More room for **glass surfaces, more brightness, more safety** in daily use, with the same **handling and reliability** as always, for event larger **windows and doors**.

Thanks to **SlideArt RollUp** and **MagLev** Savio Group shakes up the concept of lift and slide mechanisms focusing on lightness and versatility: RollUp e MagLev are suitable for **wooden, aluminum** and **PVC** windows and doors.

Door and windows made of aluminum/wood/PVC profiles comply with the following standards:

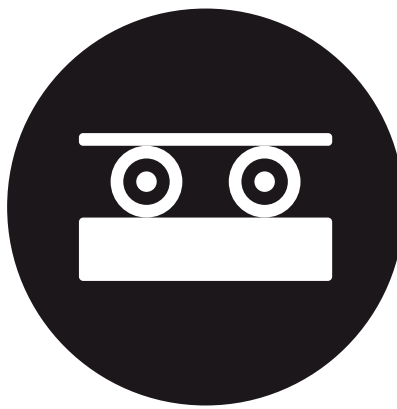
- EN 12207:2016** | Air permeability
- EN 12208:1999** | Water tightness
- EN 12210:2016** | Wind Load Resistance

RollUp hardware is tested according to EN 13126:16

1	2	3	4
Durability	Mass	Corrosion resistance	Test sample size
H3	400	5	3000/2700



RollUp: hanging roller systems



RollUp is the hanging rollers system designed and patented by Savio Group which combines the **increase of glass surface**, and consequently of brightness, with **design and lightness**, thanks to a concealed mechanism and the leave's maximum weight capacity of 400 Kg!



//Without threshold, so as to get rid of architectural barriers

//Concealed mechanism, as it is installed in the frame

//Adjustable rollers (also in the standard version) inserted in the upper side of the door

//Sashes sliding manually or automatically, with a **maximum weight capacity** of **400 Kg** and width up to 3.2 meters

//Up to 20% more brightness compared to a traditional lift and slide window/door

//Simplified maintenance, extended life

thanks to the #freepass threshold no dust or dirt accumulates

Technical features

RollUp System | Alluminum/Wood/PVC/Steel

// **Primary lever system** that allows halving the force needed to lift the door. Thanks to the carriages, made up of 4 wheels, the sliding effort is minimized.

The vertical height adjustment (+/- 1.5 mm) can be carried out with the frame installed.

// **Quick installation, reduced costs:** RollUp does not require masonry work or a floor track, as the carriages are located in the upper part of the frame.



// **Magnetic guide pin**
which ensures linear sliding with
extremely high resistance to wind and
break-ins.



// **Locking points in the frame post**, which
maximize resistance and long-term
durability.

Accessories performance



Classification

according to EN 13126 - 16 : 2019

Tested frame dimensions: **3000 mm x 2700 mm**

Product type: **lift and slide with wheels/rollers**

Product name: **SlideArt RollUp**

Product Code: **2455/400 main lever kit**

The product has been classified according to the following characteristics:

1	2	3	4
Durability	Mass	Corrosion resistance	Sample test size
H3	400	5	3000/2700

Classification legend:

1	Cyclical durability	Class H1 = 5.000 cycles Class H2 = 10.000 cycles Class H3 = 20.000 cycles
2	Mass (Kg)	Load capacity of the fixture starting from 50 kg (Savio 400 kg)
3	Corrosion resistance	Class 3 = high Class 4 = very high Class 5 = exceptional



Performance

Internal Savio laboratory certified and validated by governmental bodies, with 26 state-of-the-art testing benches designed and built according to European regulations.

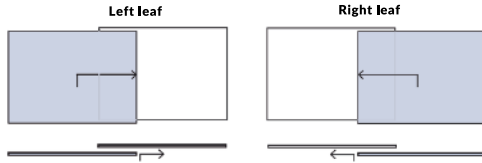
All Savio accessories are tested according to the strictest standards, even exceeding the limits set by regulations to provide guarantees above standard.






Accessories performance

Classification

according to EN 14351 - 1:2006 + A2 : 2016

Dimensions of the tested door: 3000 mm x 2700 mm

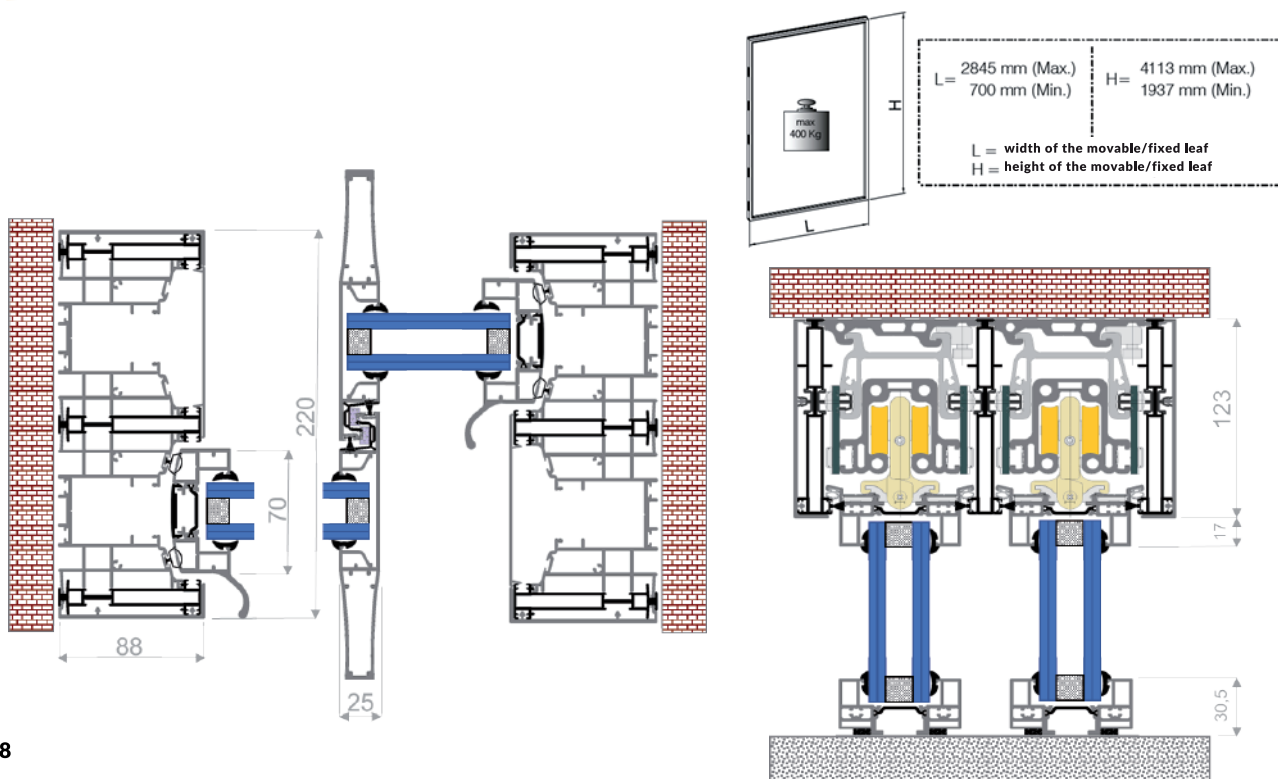


-  [A] **Air Permeability** class 4 (EN 1026:2016 EN 12207:2016)
-  [A] **Water tightness** class E1050 (EN 1027:2016 EN 12208:1999)
-  [A] **Wind resistance** class C4 (EN 12211:2016 EN 12210:2016)
-  [A] **Thermal transmittance** (SlideArt RollUp= U_w 1,22 W/m²K with U_g glass 0,90)
-  **Cascading**

Savio provides a comprehensive free consultancy service for CE Marking to workshops, which is structured around the following points:

- Savio grants cascading ITT certificates (environmental laboratory tests for air/water/wind and thermal transmittance) conducted through “witness testing” by the notified body IRCCOS.
- Upon completion of the cascading procedure, and simultaneously with the sending of the ITT certificates, it sends the documents to the workshop, which keeps them and/or delivers them to the end customer, according to the regulations imposed by the Marking.
- Information service on Marking and other certifications, various extensibility of ITT results, and functional equivalences.

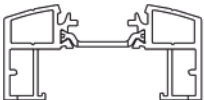
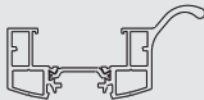



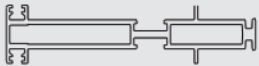



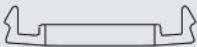
Technical details





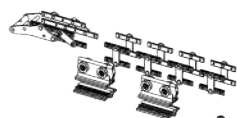
ITEM	IMAGE	DESCRIPTION	WEIGHT gr/m	Jxx cm 4 Jyy cm 4
23440088		Upper fixing profile	1733	Jxx 1,38 Jyy 39,5
23440089		Upper clamping profile	2295	Jxx 20,6 Jyy 53,2
23440090		Upper mobile profile	3025	Jxx 45,3 Jyy 42,1
23900117		Profile for the upper seal of the sash	146	Jxx 0,04 Jyy 0,40
23900090		Board cover	847	Jxx 50,7 Jyy 0,447
23900089		Upright cover	656	Jxx 0,423 Jyy 21,3
23900101		Upright and board cover	429	Jxx 13,5 Jyy 0,019
23900098		Upright frame	2580	Jxx 74,8 Jyy 49,5
506534xx		Sash lower upright - double glass	1554	Jxx 5,024 Jyy 35,03
506538xx		Sash upper upright - double glass	1349	Jxx 3,979 Jyy 32,3

Aluminum frame profiles

ITEM	IMAGE	DESCRIPTION	WEIGHT gr/m	Jxx cm 4 Jyy cm 4
506535xx		Sash lateral upright - double glass	1391	Jxx 34,08 Jyy 4,93
506536xx		sash lateral upright with handle - double glass	1391	Jxx 34,08 Jyy 4,93
506537xx		sash lateral upright with double handle - double glass	1986	Jxx 14,6 Jyy 85,42
23900108		Reinforced central upright - double glass	2120	Jxx 5,67 Jyy 185,9
23900111		Central upright - double glass	1200	Jxx 3,19 Jyy 43,28
25901885		Upper frame board in polyamide outside - inside	550	Jxx 74,44 Jyy 0,963
25902185		Central frame board in polyamide	528	Jxx 68,4 Jyy 0,835
25901985		Frame upright in polyamide	432	Jxx 0,787 Jyy 32,3
25902085		Labyrinth in polyamide	90	Jxx 0,303 Jyy 0,289
25901785		Sash upright cover in polyamide	111	Jxx 0,796 Jyy 0,0174



Accessories for aluminum frames



2456/23 | Patented

Door lock for lift and slide mechanism, 27 mm frontal, height from 1864 mm to 2313 mm
Finishes F, NE - Pcs. 1

2456/27 | Patented

Door lock for lift and slide mechanism, 27 mm frontal, height from 2314 mm to 2763 mm
Finishes F, NE - Pcs. 1

2456/32 | Patented

Door lock for lift and slide mechanism, 27 mm frontal, height from 2764 mm to 3213 mm
Finishes F, NE - Pcs. 1

2456/36 | Patented

Door lock for lift and slide mechanism, 27 mm frontal, height from 3214 mm to 3663 mm
Finishes F, NE - Pcs. 1

2456/41 | Patented

Door lock for lift and slide mechanism, 27 mm frontal, height from 3664 mm to 4113 mm
Finishes F, NE - Pcs. 1

2456A/23 | Patented

Door lock with motor for lift and slide mechanism, 27 mm frontal, height from 1864 mm to 2313 mm
Finishes F, NE - Pcs. 1

2456A/27 | Patented

Door lock with motor for lift and slide mechanism, 27 mm frontal, height from 2314 mm to 2763 mm
Finishes F, NE - Pcs. 1

2456A/32 | Patented

Door lock with motor for lift and slide mechanism, 27 mm frontal, height from 2764 mm to 3213 mm
Finishes F, NE - Pcs. 1

2456A/36 | Patented

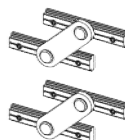
Door lock with motor for lift and slide mechanism, 27 mm frontal, height from 3214 mm to 3663 mm
Finishes F, NE - Pcs. 1

2456A/41 | Patented

Door lock with motor for lift and slide mechanism, 27 mm frontal, height from 3664 mm to 4113 mm
Finishes F, NE - Pcs.1

2455/ 400 | Patented

Basic kit for SlideArt RollUp, with sash width from 700mm to 3250mm. Max weight capacity up to 400Kg with secondary lever kit - Pcs. 1



2455.801 | Patented

Kit of 2 additional levers for RollUp
Pcs. 1



2456.700/16

Supplementary spring kit for 27 mm frontal lock
Pcs. 1



2456.700/32

Supplementary spring kit for 27 mm frontal lock
Pcs. 1



2456.700/48

Supplementary spring kit for 27 mm frontal lock
Pcs. 1



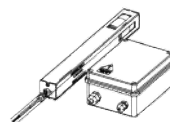
2456.700/64

Supplementary spring kit for 27 mm frontal lock
Pcs. 1



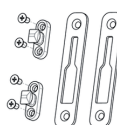
2456.700/96

Supplementary spring kit for 27 mm frontal lock
Pcs. 1



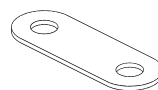
2456AM2/400

Motorization kit up to 400 kg.
To be combined with 2456A/xx
Pcs. 1



2456.802

Keepers and locking points kit slideart RollUp/MagLev
Pcs. 1



2453.799/1

Kit of 2 shims 37x13x1 mm for locking pieces
Pcs. 10

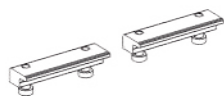


2456.810

Kit for keeper fixing on alluminum
Pcs. 1

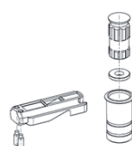


Accessories for aluminum frames



2457.801

Kit for blocking the hardware
Pcs. 1



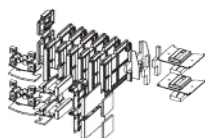
2455.704

Magnetic floor pin kit - aluminum
Pcs. 1



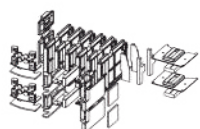
2455.711

Guide pin
Pcs. 1



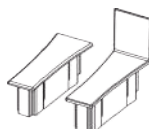
2457.870R

RH caps and sponges kit
Pcs. 1



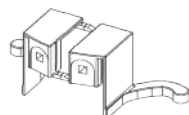
2457.870L

LH caps and sponges kit
Pcs. 1



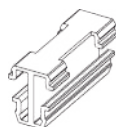
2457.871

Lower/upper end cap kit with central reinforcement profile
Pcs. 10



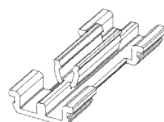
2457.878

Upper cap kit for leaf lateral profile with handle
Pcs. 10



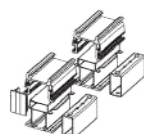
2457.872

Cover plate hooking clip kit
Pcs. 100



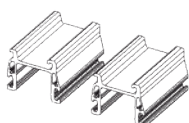
2457.874

Cover hooking clip kit
Pcs. 100



2457.880

Fixed leaf kit
Pcs. 1



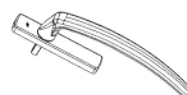
2457.884

Hooking profile kit for fixed leaf
Pcs. 1



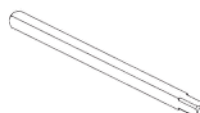
2455.702

Guide and stop pin
Pz. conf. 5



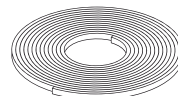
1606.1

ARIANNA single reversible handle.
Finishes BL10, C, F, HS, 9005, 9010.
Pcs. 1



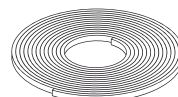
1606.401

Square spindle 10x200 mm per art. 1606.1
Pcs. 1



2457.GA10X5

10x6 mm gasket kit in coil of 10 m
Pcs. 1



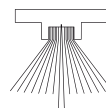
2457.GAM10X5

10x6 mm soft gasket kit in coil of 10 m
Pcs. 1



2457.GP01

Upper gasket sash kit



2457.GS07

Brush kit for aluminum 10m



2457.GP10

Gasket kit for aluminum 12m

Note: The profiles of the guides can be ordered to size. For more information, please contact the sales department of Savio Group.

Accessories performance



Classification

according to EN 13126 - 16 : 2019

Dimensions of the tested door:

3000 mm x 2700 mm

Type of product:

wheel/roller lift and slide

Product name:

SlideArt RollUp

Product code:

2455/400 main lever kit



The product has been classified according to the following features:

1	2	3	4
Durability	Mass	Corrosion resistance	Sample test size
H3	400	5	3000/2700

Classification legend

1	Cyclic durability	Classe H1 = 5.000 cicli Classe H2 = 10.000 cicli Classe H3 = 20.000 cicli
2	Mass (Kg)	Portata dell'infisso a partire da 50 Kg (Savio 400 Kg)
3	Corrosion resistance	Class 3 = high Class 4 = very high Class 5 = exceptional



Performances

Internal Savio laboratory certified and validated by governmental bodies, featuring 26 state-of-the-art testing benches designed and built according to European regulations. All Savio accessories are tested according to the strictest standards, often exceeding the limits set by regulations to provide guarantees above the standard.

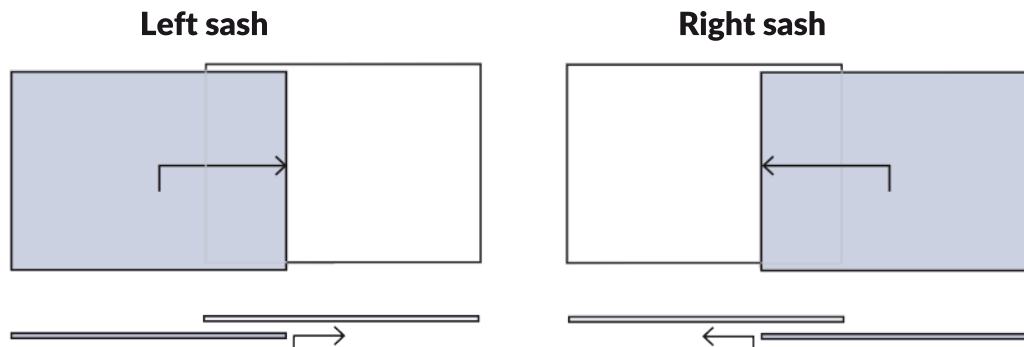


Accessories performance

Classification

according to EN 14351 - 1 : 2006 + A2 : 2016

Dimension of the tested door: **3000 mm x 2700 mm**



Air Permeability class 4

EN 1026 : 2016 EN 12207 : 2016



Water tightness class E750

EN 1027 : 2016 EN 12208 : 1999



Wind Load Resistance class C2

EN 12211 : 2016 EN 12210 : 2016



Thermal transmittance

SlideArt Line 68 = U_w 1,02 W/m²K with U_g glass 0,70



Cascading

The extensive free consultancy service for CE Marking provided by Savio to workshops is structured as follows:

- Savio grants cascading ITT certificates (laboratory environmental tests for air/water/wind and thermal transmittance) conducted through “witness testing” by the notified body IRCCOS.
- Upon completion of the cascading procedure, and simultaneously with the delivery of the ITT certificates, the documents are sent to the workshop, which stores them and/or delivers them to the end customer, in accordance with the regulations imposed by the Marking.
- Information service on Marking and other certifications, various extensibility of ITT results, and functional equivalences.



Customer Service

For further information contact the Free Number 800-018645 (only for Italy) or write to: assistenza@savio.it or info@savio.it

Technical details



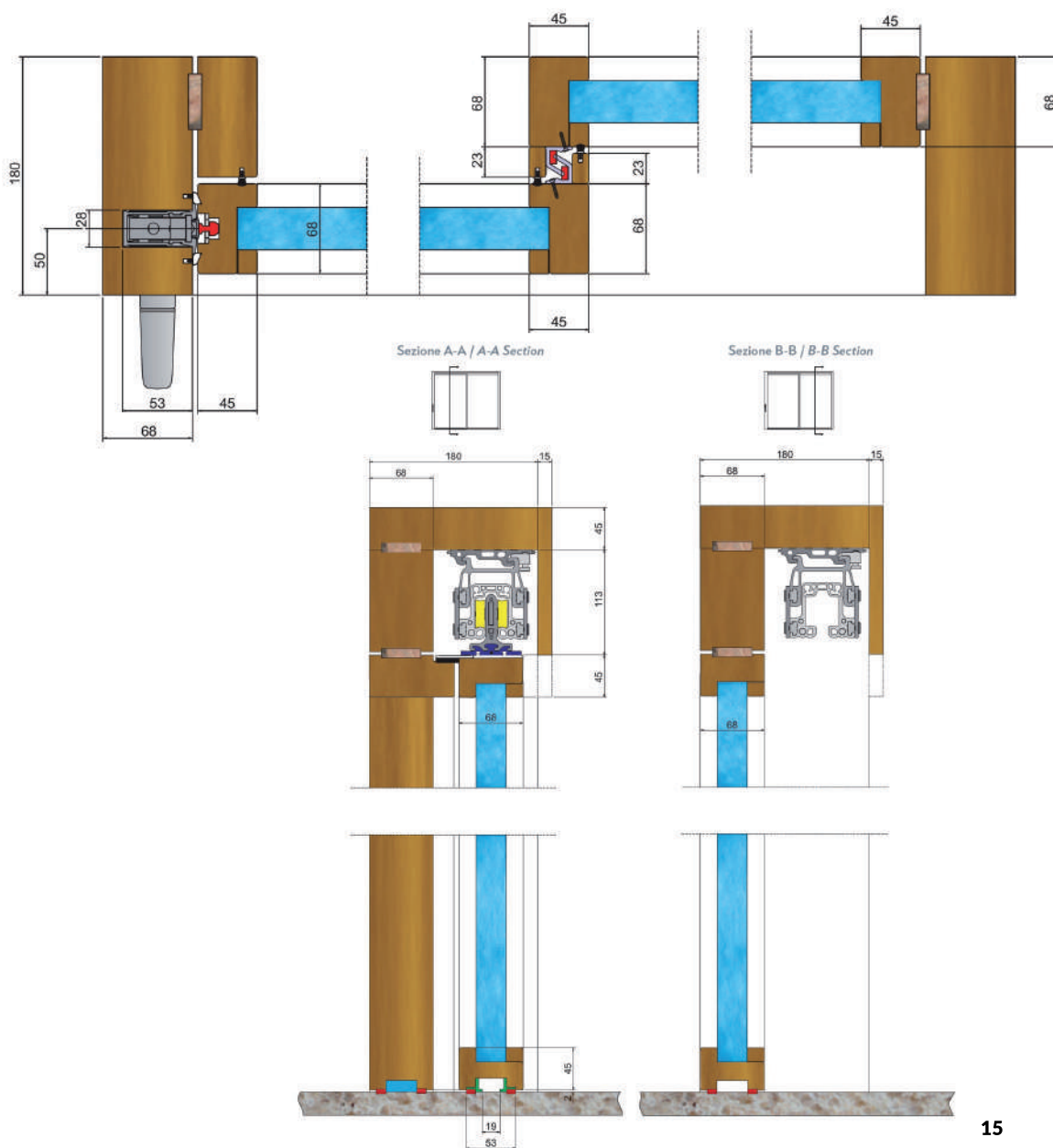
sash weight min. 70 kg

L = 3250mm (Max.)
700 mm (Min.)

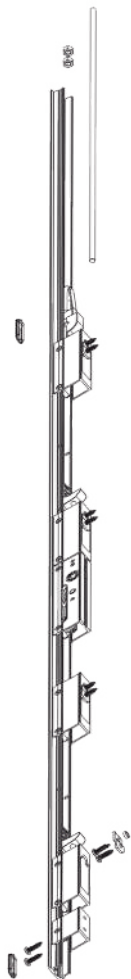
H = 4100 mm (Max.)
1851 mm (Min.)

L = width of the movable/fixed leaf
H = height of the movable/fixed leaf

27 mm frontal lock



Accessories for Wood/PVC/Steel



2456/23 | Patented

Door lock for lift and slide mechanism, 27 mm faceplate, for door height from 1851 to 2300 mm
Finishes F, NE - Pcs. 1

2456/27 | Patented

Door lock for lift and slide mechanism, 27 mm faceplate, for door height from 2301 to 2750 mm
Finishes F, NE - Pcs. 1

2456/32 | Patented

Door lock for lift and slide mechanism, 27 mm faceplate, for door height from 2751 to 3200 mm
Finishes F, NE - Pcs. 1

2456/36 | Patented

Door lock for lift and slide mechanism, 27 mm faceplate, for door height from 3201 to 3650 mm
Finishes F, NE - Pcs. 1

2456/41 | Patented

Door lock for lift and slide mechanism, 27 mm faceplate, for door height from 3651 to 4100 mm
Finishes F, NE - Pcs. 1

2456.1/23 | Patented

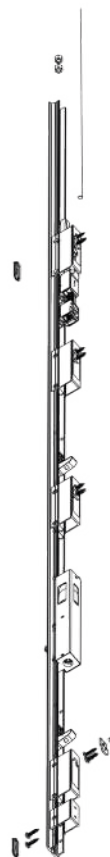
Door lock with motor for lift and slide mechanism, 27 mm faceplate, for door height from 1851 to 2300 mm
Finishes F, NE - Pcs. 1

2456.1/28 | Patented

Door lock for lift and slide mechanism, 22 mm frontal, height from 2351 mm to 2800 mm
Finishes F, NE - Pcs. 1

2456.1/32 | Patented

Door lock for lift and slide mechanism, 22 mm frontal, height from 2801 mm to 3250 mm
Finishes F, NE - Pcs. 1



2456A/23 | Patented

Door lock with motor for lift and slide mechanism, 27 mm faceplate, for door height from 1851 to 2300 mm
Finishes F, NE - Pcs. 1

2456A/27 | Patented

Door lock with predisposition motor for lift and slide mechanism, 27 mm faceplate, for door height from 2301 to 2750 mm
Finishes F, NE - Pcs. 1

2456A/32 | Patented

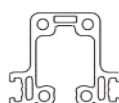
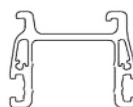
Motorized door lock for lift and slide mechanism, 27 mm frontal, height 2751 mm to 3200 mm
Finishes F, NE - Pcs. 1

2456A/36 | Patented

Door lock with predisposition motor for lift and slide mechanism, 27 mm faceplate, for door height from 3201 to 3650 mm
Finishes F, NE - Pcs. 1

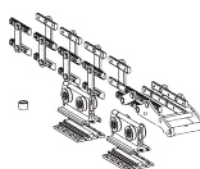
2456A/41 | Patented

Door lock with predisposition motor for lift and slide mechanism, 27 mm faceplate, for door height from 3651 to 4100 mm
Finishes F, NE - Pcs. 1



2457/65

Kit: 1 upper fixing profile, 1 upper clamping profile and 1 upper sliding track. L=6500 mm

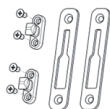


2455/400 | Patented

Basic kit for Slideart RollUp, with sash width from 700 mm to 3250 mm. Max weight capacity up to 400 Kg with additional lever kit
Pcs. 1



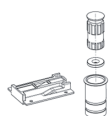
2455.801 | Patented
Kit of 2 additional levers for RollUp
Pcs. 1



2456.802
Keepers and locking points kit
RollUp/MagLev
Pcs. 1



2453.799/1
Kit 2 shims for locking points
Pcs. 10



2455.703
Magnetic floor pin kit
Pcs. 2



2455.711
Guide Pin
Pcs. 1



2456.700/16
Supplementary spring kit for 27
mm frontal lock
Pcs. 1



2456.700/32
Supplementary spring kit for 27
mm frontal lock
Pcs. 1



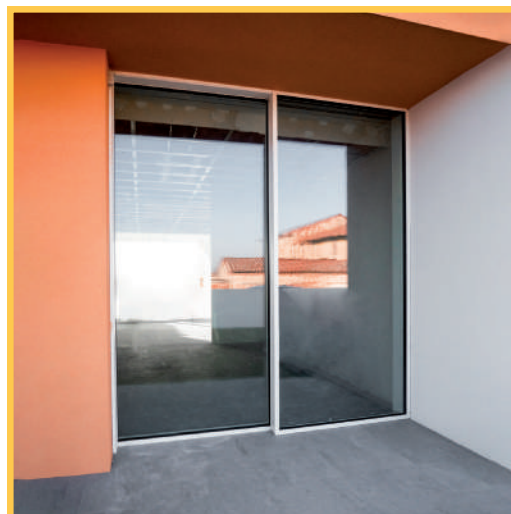
2456.700/48
Supplementary spring kit for 27
mm frontal lock
Pcs. 1



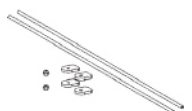
2456.700/64
Supplementary spring kit for 27
mm frontal lock
Pcs. 1



2456.700/96
Supplementary spring kit for 27
mm frontal lock
Pcs. 1



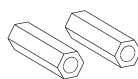
2457.801
Kit for blocking the
hardware
Pcs. 1



2457.701/3
Reinforcing rod kit (bars with L= 3000
mm)
Pcs. 1



2457.711/3
Rod extension kit (bar with L= 3000
mm)
Pcs. 1



2457.712
Rod connection bushing kit
Pcs. 1



2457.A01/3
Lower guide kit for 3000 mm sashes
Finishes F - Pcs. 1

2457.A01/6
Lower guide kit for 6000 mm sashes
Finishes F - Pcs. 1

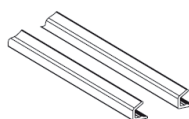
RollUp

Accessories for Wood/PVC/Steel



2457.A02/3

Upper support kit for sealing gasket 3m
Pcs.1



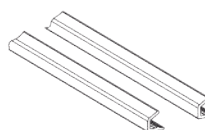
2457.L01/23

Central point kit of 20x28 mm for door height from 1851 to 2300 mm
Finishes F, NE - Pcs.1



2457.GA10x5

10x6 mm gasket rod kit of 10.000 mm
Pcs. 1

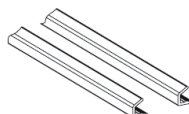


2457.L01/27

Labyrinth kit of 20x28 mm door from 2301 mm to 2750 mm
Finishes F, NE - Pcs.1

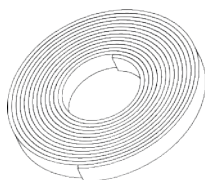
2457.GAM10x5

10x6 mm soft gasket rod kit of 10.000 mm
Pcs.1



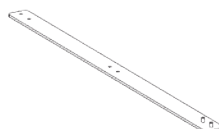
2457.L01/32

Labyrinth kit of 20x28 mm door from 2751 mm to 3200 mm
Finishes F, NE - Pcs.1



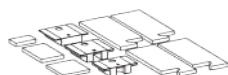
2457.GAM25x5

25x6 mm soft gasket kit of 10.000 mm
Pcs.1



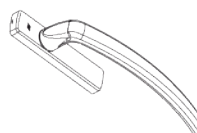
2456.901

Drilling jig for frontal locks of 27 mm
Pcs.1



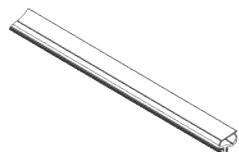
2457.850

Kit of closing foam and closing caps
Pcs.1



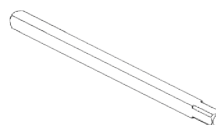
1606.1

ARIANNA Single reversible handle. RAL 9005, RAL 9010 and finishing BL10, C, F, HS
Pcs.1



2457.GI01

Gasket kit side lock of 350.000 mm
Pcs.1

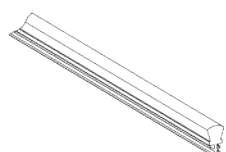


1606.401

Square spindle 10x200 mm for art. 1606.1
Pcs.1

2457.GI01/5

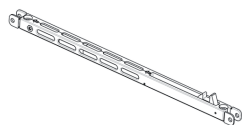
Gasket kit side lock of 5000 mm
Pcs.1



2457.GS01

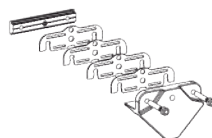
Brush kit of 2 profiles 3000 mm long
Pcs.1





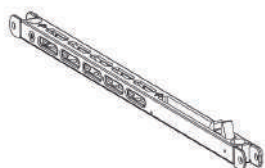
1350.20

Hydraulic damper for sliding sashes with maximum weight capacity of 80 Kg
Pcs.1



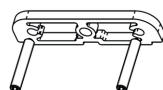
1350.801

Damper bracket kit
Pcs.1



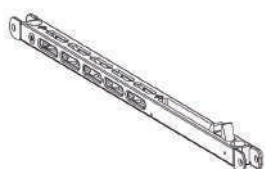
1350.21

Hydraulic damper for sliding sashes with maximum weight capacity of 100 Kg
Pcs.1



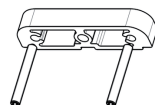
1350.802/5

5 mm thickness kit for damper bracket on 78 mm profiles
Pcs.1



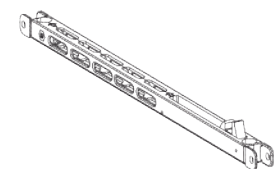
1350.22

Hydraulic damper for sliding sashes with maximum weight capacity of 150 Kg
Pcs.1



1350.802/12

12 mm thickness kit for damper bracket on 92 mm profiles
Pcs.1



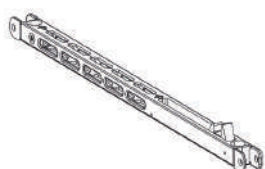
1350.23

Hydraulic damper for sliding sashes with maximum weight capacity of 200 Kg
Pcs.1



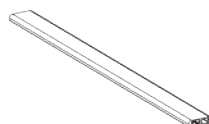
1350.802/15

15 mm thickness kit for damper bracket on 98 mm profiles
Pcs.1



1350.31

Hydraulic damper for sliding sashes with maximum weight capacity of 250 Kg
Pcs.1



1350.802/1000

Kit bar for damper bracket
Pcs.1



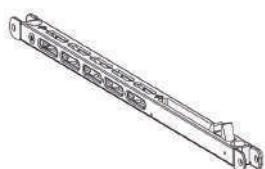
1350.32

Hydraulic damper for sliding sashes with maximum weight capacity of 350 Kg
Pcs.1



2455.702

Guide Pin
Pcs.5

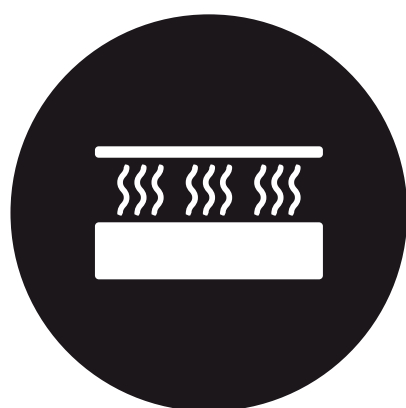


1350.33

Hydraulic damper for sliding sashes with maximum weight capacity of 400 Kg
Pcs.1

FINISHES: **BL10** gloss black powder coated
C mill finished
F anodized silver
HS satin gold
NE anodized black colour
9005 Jet black RAL powder coated
9010 white RAL powder coated

MagLev: lift and slide system with magnetic levitation



MagLev is the magnetic levitation system, designed and patented by Savio Group, which knows no limits. With its **magnetism guaranteed for 400 years** there is no friction and the sliding is always fluid. Perfect for large windows: **up to 1000 kg of weight capacity** per leaf and **8 meters of frame width**.



**1000 Kg
light as a feather**

- // No threshold** for zero architectural barriers
- // Concealed mechanism**, because installed into the door frame
- // Up to 20% more brightness** than a traditional lift and slide window/door
- // Safety and ease of movement:** specific components control and slow down the closing motion
- // Simplified maintenance, extended durability:** thanks to the #freepas threshold, no dust or dirt accumulates.

Technical features

MagLev System | Wood/PVC/ Steel

// **Main leverage** allows to halve the force required to uplift the sash. Permanent magnets grant a smooth sliding, avoiding wear to the mechanism.



// **Magnetic guide pin**, which allows to keep aligned the sliding sash, with very high resistance to wind load and burglary.



// **Locking points in the frame upright** improve the resistance and durability over time.

Accessories performance



MagLev kit / performances:

- Durability **25.000 cycles up to 1000kg/leaf**
- Corrosion resistance **480h – grade 5** - maximum according to European Standard EN1670
- Suitable on a frame up to **8 mt.** width

Safety magnetic field

MagLev solution has been tested and evaluated by National Institute of Research INRIM to verify the exposition to magnetic fields.

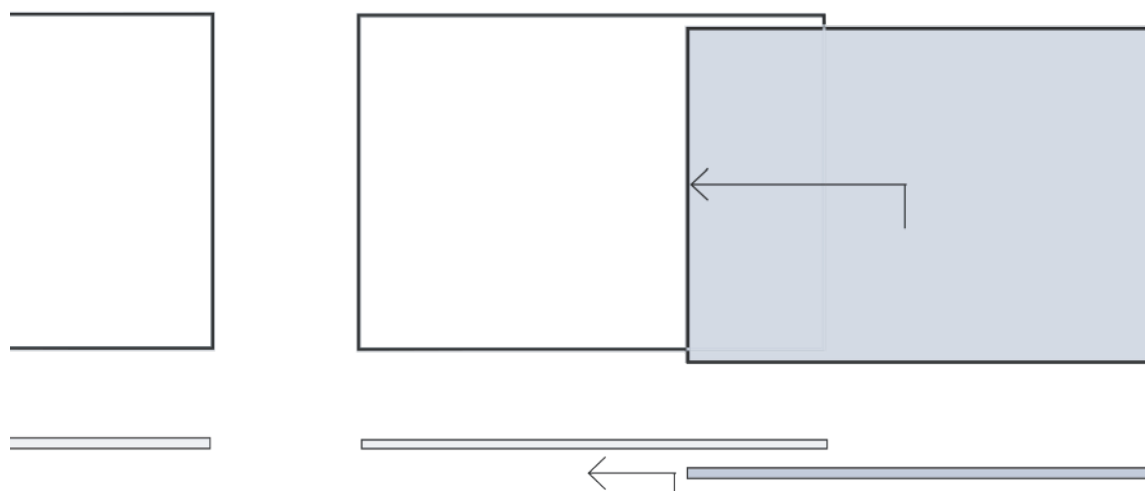
The product complies with the requirements of the Standard reference and is considered safe for the final customer and user.



Performances

Savio has an internal laboratory, with 26 benches, designed according to the standard European norms.

Savio accessories are tested according to the most strict European standard law, even beyond the set limits.

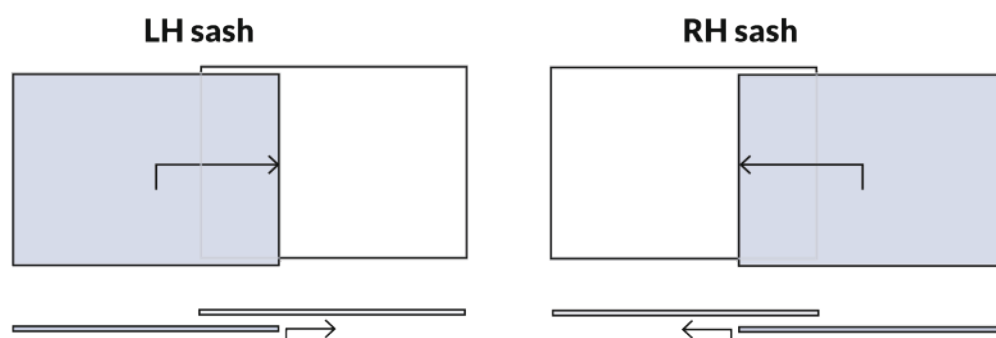


Accessories performance

Classification

according to EN 14351 - 1:2006 + A2:2016

Dimensions of the tested window/door: **3000 mm x 2700 mm**



Air permeability class 4
EN 1026:2016 EN 12207:2016



Water tightness class E750
EN 1027:2016 EN 12208:1999



Wind Load Resistance class C2
EN 12211:2016 EN 12210:2016



Thermal transmittance
SlideArt Line 68 = U_w 1,02 W/m²K with U_g glass 0,70



Cascading

The large free counseling service for CE Marking provided by Savio to workshops is articulated as follows:

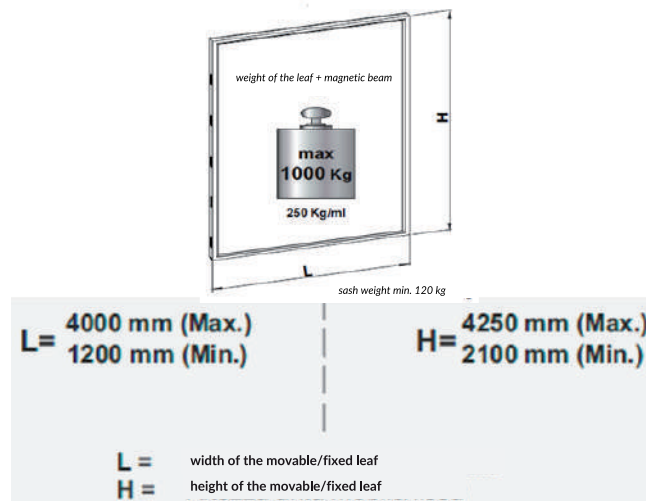
- SAVIO grants in cascading the ITT certificates (air / water / wind laboratory environmental tests and thermal transmittance) carried out with the “witness testing” method by the notified body IRCCOS.
- At the end of the cascading procedure, and simultaneously with the sending of the ITT certificates, it sends the documents to the workshop that keeps them and / or delivers them to the end customer, according to the regulations imposed by the Marking.
- Information service on Marking and other certifications, various extensibility of ITT results and functional equivalences.



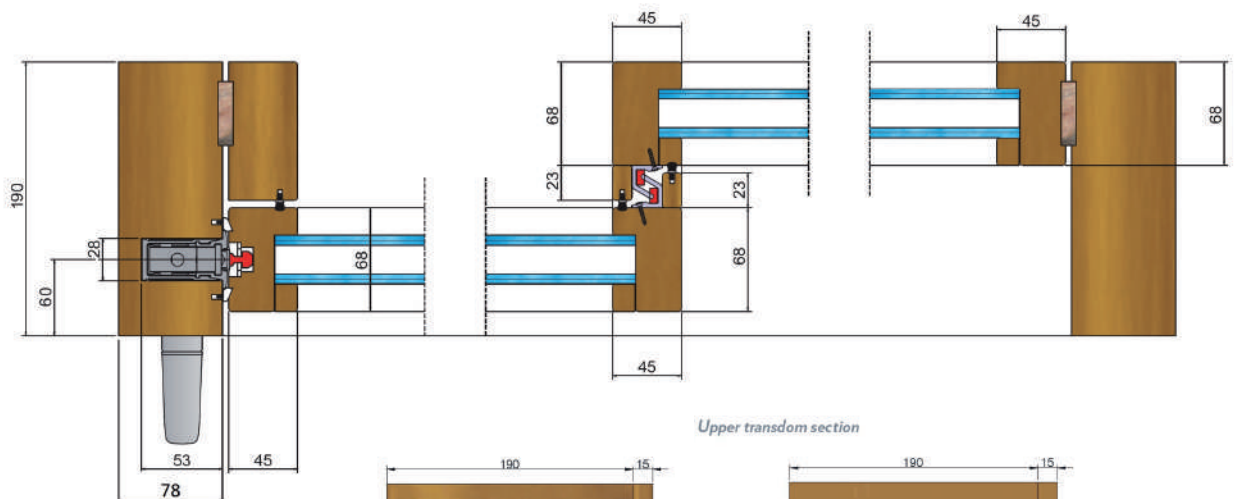
Customer service

For further information contact the free number 800-018645 (only for Italy) or write to: assistenza@savio.it.

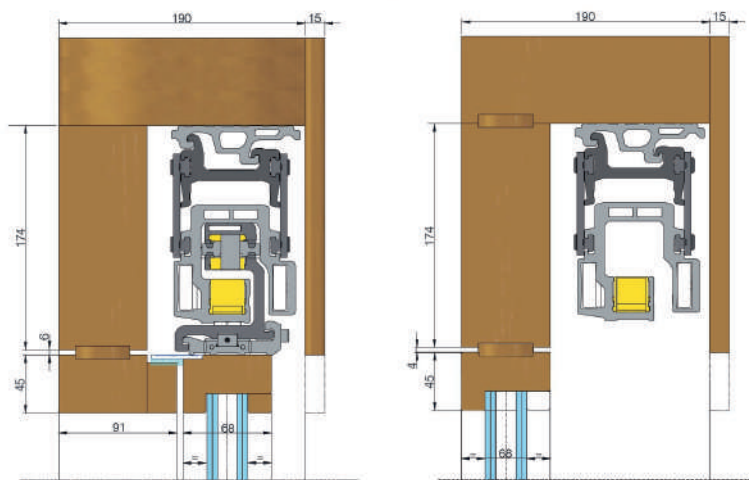
Technical details



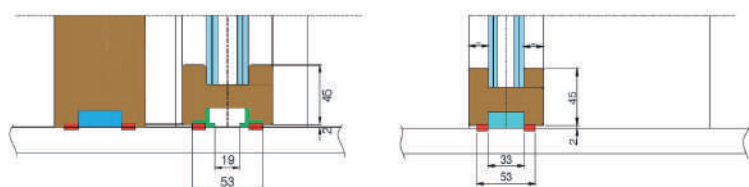
Sezione trasversale / Transversal section



Upper transom section



Lower transom section



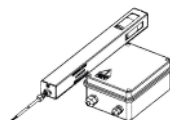
Accessories for in Wood/PVC/Steel



2458/24 | Patented

Door lock for lift and slide mechanism, 27 mm frontal, height from 2100 to 2450 mm

Finishes F, NE - Pcs. 1



2456AM2/400

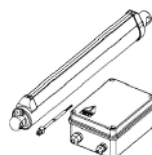
Motorized Mechanism up to 500 kg. suitable to 2458A/xx

Pcs. 1

2458/29 | Patented

Door lock for lift and slide mechanism, 27 mm frontal, height from 2451 to 2900 mm

Finishes F, NE - Pcs. 1



2456AM1/1000

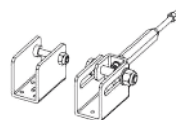
Motorized mechanism up to 1000 kg. suitable to 2458A/xx

Pcs. 1

2458/33 | Patented

Door lock for lift and slide mechanism, 27 mm frontal, height from 2901 to 3350 mm

Finishes F, NE - Pcs. 1



2456AM1.700

Bracket kit for Motorized mechanism art. 2456AM1/1000

Pcs. 1

2458/38 | Patented

Door lock for lift and slide mechanism, 27 mm frontal, height from 3351 to 3800 mm

Finishes F, NE - Pcs. 1



23440080

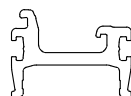
Upper fixing profile

Pcs. 1

2458/42 | Patented

Door lock for lift and slide mechanism, 27 mm frontal, height from 3801 to 4250 mm

Finishes F, NE - Pcs. 1



23440078

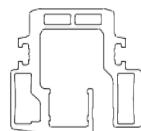
Upper hooking profile

Pcs. 1

2458A/24 | Patented

Lift and slide door lock for motorized mechanism, 27 mm frontal, height from 2100 to 2450 mm

Finishes F, NE - Pcs.1



23440081

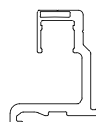
Frame magnet holder profile

Pcs. 1

2458A/29 | Patented

Lift and slide door lock for motorized mechanism, 27 mm frontal, height from 2451 to 2900 mm

Finishes F, NE - Pcs. 1



23440083

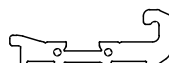
Sash magnet holder profile

Pcs. 1

2458A/33 | Patented

Lift and slide door lock for motorized mechanism, 27 mm frontal, height from 2901 to 3350 mm

Finishes F, NE - Pcs. 1



23440079

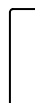
Sash hooking profile

Pcs. 1

2458A/38 | Patented

Lift and slide door lock for motorized mechanism, 27 mm frontal, height from 3351 to 3800 mm

Finishes F, NE - Pcs. 1



12730003

Frame reinforcement strip

Pcs. 1

2458A/42 | Patented

Lift and slide door lock for motorized mechanism, 27 mm frontal, height from 3801 to 4250 mm

Finishes F, NE - Pcs. 1



23400106

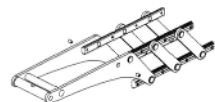
Sash reinforcement strip

Pcs. 1

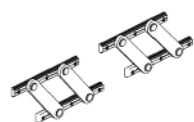


AMXXX

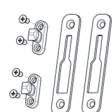
Kit consisting of: fixing upper profile, hooking upper profile and mobile upper profile
Pcs. 1



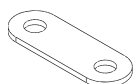
2459.701 | Patented
SLIDEART MAGLEV main lever kit
Pcs. 1



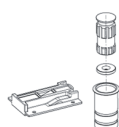
2459.703 | Patented
SLIDEART MAGLEV secondary lever kit
Pcs. 1



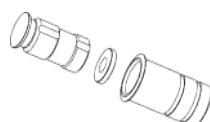
2456.802
Keepers and locking points kit
RollUp/MagLev
Pcs. 1



2453.799/1
Kit of 2 shims of 37x13x1 mm for locking pieces
Pcs. 10



2455.703
Pin + magnetic anchor kit - Wood
Pcs. 1



2455.711 | Patented
Guide Pin
Pcs. 1



2456.700/16 | Patented
Supplementary spring kit for lock with faceplate of 27 mm
Pcs. 1



2456.700/32 | Patented
Supplementary spring kit for lock with faceplate of 27 mm
Pcs. 1



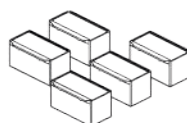
2456.700/48 | Patented
Supplementary spring kit for lock with faceplate of 27 mm
Pcs. 1



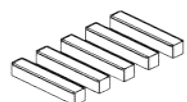
2456.700/64 | Patented
Supplementary spring kit for lock with faceplate of 27 mm
Pcs. 1



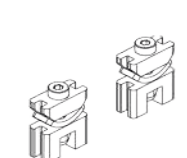
2456.700/96 | Patented
Supplementary spring kit for lock with faceplate of 27 mm
Pcs. 1



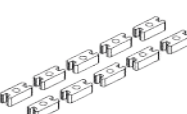
2459.1/1 | Patented
SLIDEART MAGLEV Single magnet kit
Pcs. 1



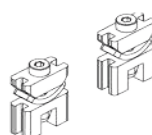
2459.21/1 | Patented
SLIDEART MAGLEV Single magnet kit (industrial package)
Pcs. 20



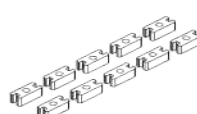
2459.1/3 | Patented
SLIDEART MAGLEV Triple magnet kit
Pcs. 1



2459.21/3 | Patented
SLIDEART MAGLEV Triple magnet kit (industrial package)
Pcs. 20



2459.750 | Patented
Magnet's block kit
Pcs. 1



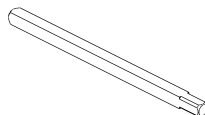
2459.752/8 | Patented
8 mm spacer for magnets
Pcs. 10

MagLev

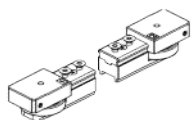
Accessories for in Wood/PVC/Steel



2459.752/100 | Patented
1000 mm spacer for magnets
Pcs. 10



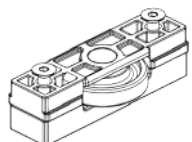
1606.401
Square spindle 10x200 mm
for art. 1606.1
Pcs. 1



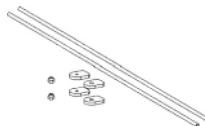
2459.770 | Patented
Adjustment system for magnetic
field
Pcs. 1



2457.A02/3
Upper support kit for
sealing gasket
Pcs. 1



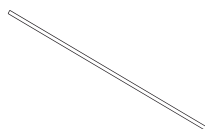
2459.773 | Patented
Central wheel kit
Pcs. 1



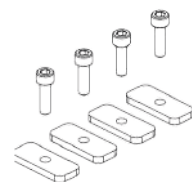
2457.701/3
Reinforcing tie rod kit (bars with L= 3000
mm) for woody / PVC sashes
Pcs. 1



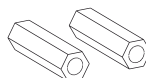
2459.780 | Patented
Anti-swinging kit and leaf cap block
Pcs. 1



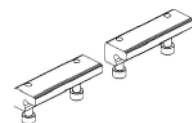
2457.711/3
Tie rod extension kit (bar with L= 3000
mm) for woody / PVC sashes
Pcs. 1



2459.781
Reinforcement
block kit
Pcs. 1



2457.712
Tie rod connection bushing kit for
woody / PVC sashes
Pcs. 1



2460.801 | Patented
Plug kit to block profile
Pcs. 1



2457.A01/3
Lower guide kit for 3 meter sashes
Finishes F
Pcs. 1



2456.901
Drilling jig for locks with
faceplate of 27 mm
Pcs. 1



2457.A01/6
Lower guide kit for 6 meter sashes
Finishes F
Pcs. 1



1606.1
ARIANNA Single non-handed
handle. Finitions: 9005, 9010,
BL10, C, F, HS
Pcs. 1



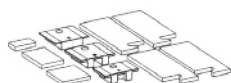
2457.GA10x5

10x6 mm gasket kit in coil of 10 m
Pcs. 1



2457.GAM10x5

10x6 mm soft gasket kit in coil of 10 m
Pcs. 1



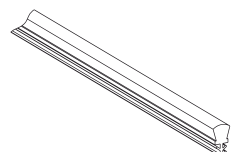
2457.850

Kit of foam gasket and closure caps
Pcs. 1



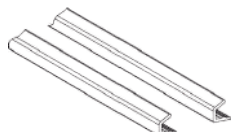
2457.GI01

Gasket kit side lock in coil of 350 m
Pcs. 1



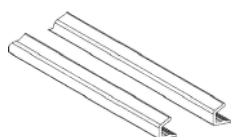
2457.GI01/5

Gasket kit side lock in coil of 5 m
Pcs. 1



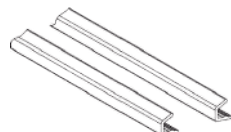
2457.GS01

Brush kit consisting of 2 profiles 3 meters long
Pcs. 1



2457.L01/23

Central point kit of 20x28 mm for door height from 1851 to 2300 mm
Finishes F, NE
Pcs. 1



2457.L01/27

Central point kit of 20x28 mm for door height from 2301 to 2750 mm
Finishes F, NE
Pcs. 1



2457.L01/32

Central point kit of 20x28 mm for door height from 2751 to 3200 mm
Finishes F, NE
Pcs. 1



1350.22

Hydraulic damper for sliding sashes with maximum weight capacity of 150 Kg
Pcs. 1



1350.23

Hydraulic damper for sliding sashes with maximum weight capacity of 200 Kg
Pcs. 1



1350.31

Hydraulic damper for sliding sashes with maximum weight capacity of 250 Kg
Pcs. 1



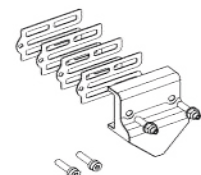
1350.32

Hydraulic damper for sliding sashes with maximum weight capacity of 350 Kg
Pcs. 1



1350.33

Hydraulic damper for sliding sashes with maximum weight capacity of 400 Kg
Pcs. 1



1350.803

Damper bracket kit
Pcs. 1



2455.702

Guide Pin
Pcs. 5

FINISHES: BL10 gloss black powder coated

C mill finished

F anodized silver

HS satin gold

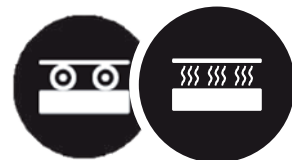
NE anodized black colour

9005 Jet black RAL powder coated

9010 white RAL powder coated

Installations





Savio Group

Via Torino, 25 (SS 25)

10050 Chiusa di San Michele (TO) - Italia

+39 011 9643464 | 800018645

www.savio.it

info@savio.it

