

NEW LATODUE

SNAP LATERAL CLOSING DEVICE FOR SLIDING MECHANISMS

New rounded design

Complete range

Concealed fixing

Reduced dimensions
and standard machining

 SAVIO



GB 05/2004

NEW LATODUE

Elegant design and perfect manoeuvrability

NEW ROUNDED DESIGN

The new version with rounded shapes is suitable for the new series of shaped profiles without loss of the usual manoeuvrability.

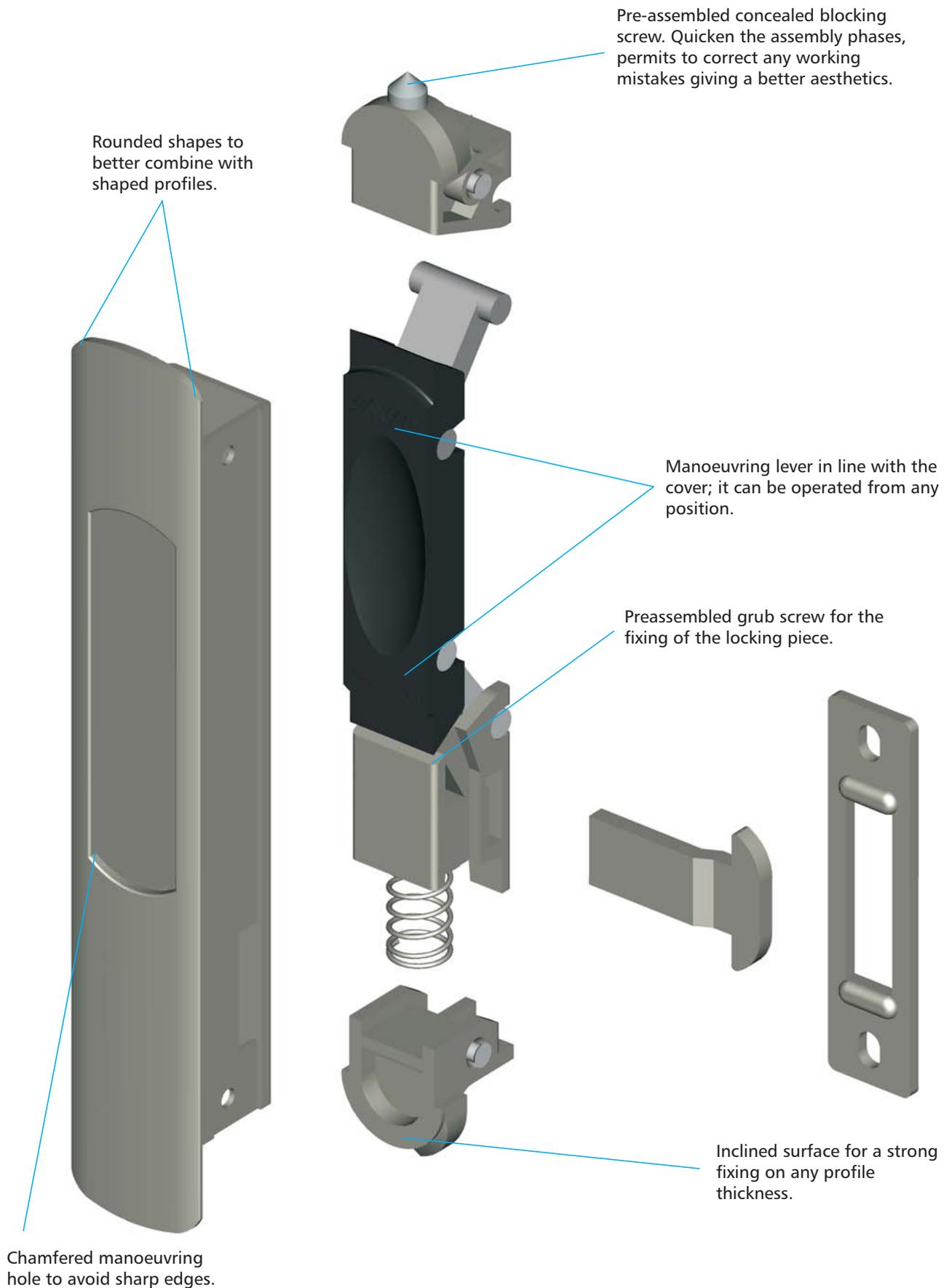
COMPLETE RANGE

Both rectangular and rounded shape versions, utilize the same fixing kits; the locking pieces of the already known art. 2050 closing device and the keepers of MODULO range.
It's also available in a completely white version and an un-assembled version for special finishing.

CONCEALED FIXING

The device is fixable thanks to a pre-assembled grub screw, reachable only when the manoeuvring lever is pressed, therefore it's not visible when the lever is in normal position.

New LATODUE : shapes become round



Lateral closing devices for sliding mechanisms				
Art.	Description	Pcs.	Finishes	
	2060 (patented) Lateral closing device for sliding mechanisms in extruded aluminium, zamak and nylon; galvanized preassembled grub screws M6x8 and M6x20 (9010 W=with white nylon lever).	20	C, F, NE, ZE, HL, 1013, 1015, 9010, 9010W	
	2060.1 (patented) Rounded lateral closing device for sliding mechanisms in extruded aluminium, zamak and nylon; galvanized steel preassembled grub screws M6x8 and M6x20 (9010 W=with white nylon lever).	20	C, F, NE, ZE, HL, 1013, 1015, 9010, 9010W	
	2060.801 Kit of 1 locking piece and 1 keeper in stainless steel 430, 2 cap screws Ø 3,9x13 in stainless steel 304.	40		
	2060.802 Kit of 1 stainless steel 430 locking piece, 1 black galvanized zamak keeper and 2 cap screws Ø 3,9x13 in stainless steel 304.	40		
	2060.803 Kit of 1 stainless steel 430 locking piece, 1 black galvanized zamak keeper and 2 cap screws Ø 3,9x13 in stainless steel 304.	40		
	2060.804 Kit of 1 locking piece and 1 keeper in stainless steel 430, 2 cap screws Ø 3,9x13 in stainless steel 304.	40		
	2050.703 Straight locking piece in stainless steel 430.	40		
	2050.708	40		

NEW!

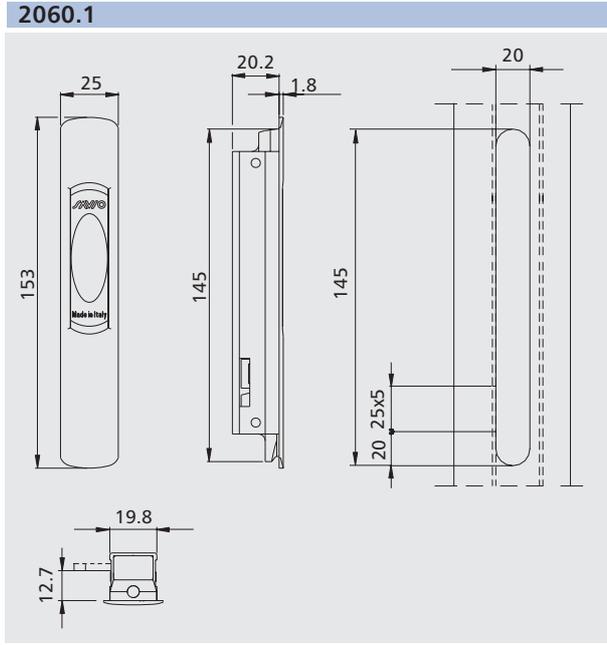
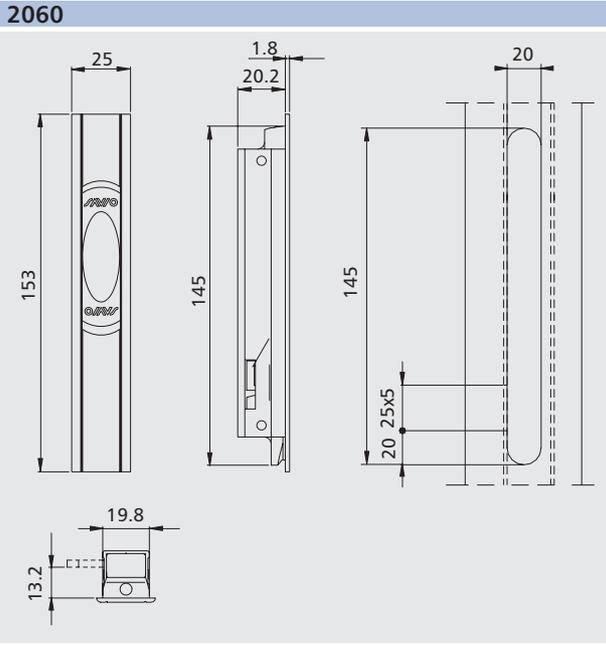
Accessories for LATODUE closing devices

	Art.	Description	Pcs.
	2050.709/.710/.711 2050.712/.713	Cranked locking piece in stainless steel 430.	40 40
	Art.	Description	Pcs.
	2070.860/.863/.864 2070.865/.866/.868	Keeper in stainless steel 430, 2 cap screws Ø 3,9x13 in stainless steel 304.	40 40
	Art.	Description	Pcs.
	2070.861/.867	Keeper in stainless steel 430, 2 cap screws Ø 3,9x13 in stainless steel 304.	40
	Art.	Description	Pcs.
	2070.862	Keeper in black galvanized zamak, 2 cap screws Ø 3,9x13 in stainless steel 304.	40
	Art.	Description	Pcs.
	2070.870	Blind keeper in black galvanized zamak, 2 c' sk hd. screws Ø 3,9x9,5 in stainless steel 304.	40
	Art.	Description	Pcs.
	2070.869/.875/.876/.877	Keeper in black aluminium and preassembled grub screws.	40
	Art.	Description	Pcs.
	2070.871/.872/.873/.874	Keeper in black galvanized zamak and preassembled grub screws.	40
	Art.	Description	Pcs.
	2070.878	Keeper in black galvanized zamak, 2 white galvanized c' sk hd. screws Ø 3,9x16.	40
	Art.	Description	Pcs.
	2070.879	Keeper in black aluminium and preassembled grub screws.	40
	Art.	Description	Pcs.
	2070.880	Blind keeper in stainless steel and black galvanized zamak, 2 c' sk hd. screws M4x12 in stainless steel 304.	40

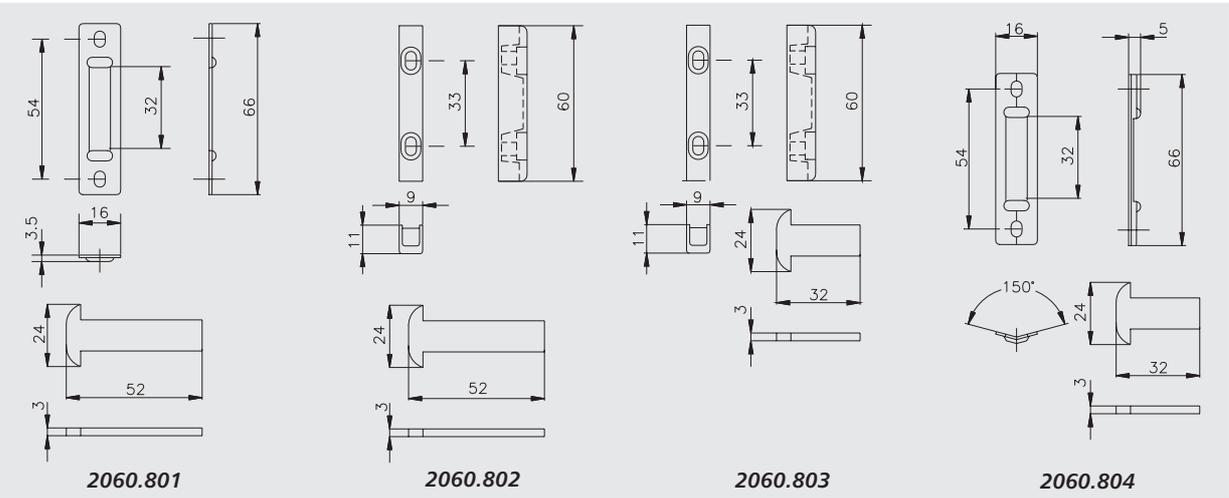
Finishing table

1013 = ivory RAL powder coated	9010W = completely white RAL powder coated	NE = electrolytically anodized black colour
1015 = dark ivory RAL powder coated	C = mill finished	ZE = electrolytically anodized coffee colour
9010 = white RAL powder coated	F = anodized silver	HL = bright gold

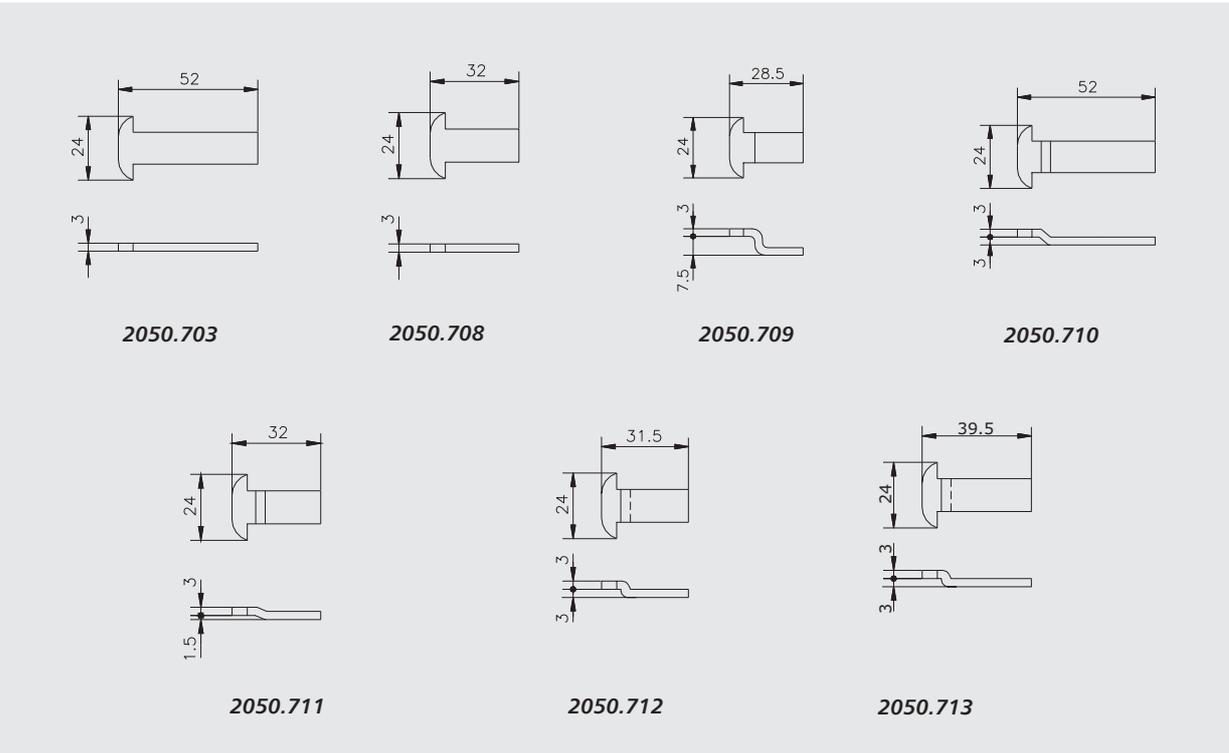
NEW LATO DUE



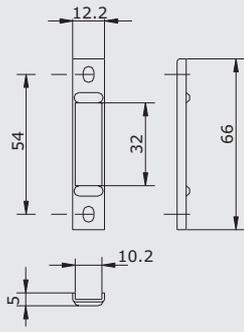
2060.801/.802/.803/.804



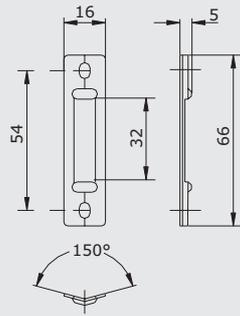
2050.703/.704/.708/.709/.710/.711/.712/.713



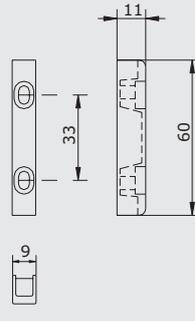
Keepers series 2070



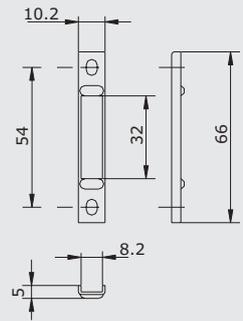
2070.860/865



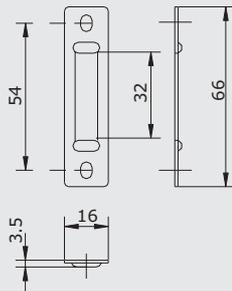
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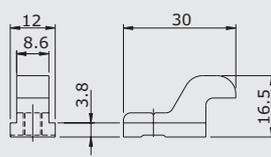
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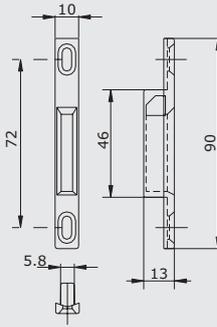
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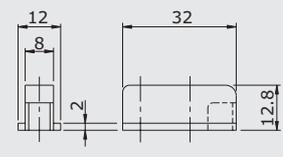
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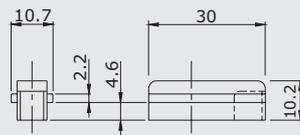
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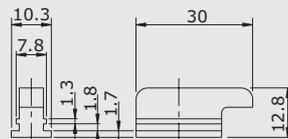
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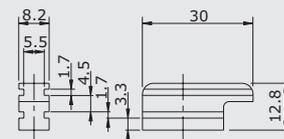
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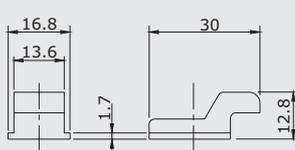
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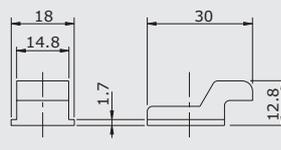
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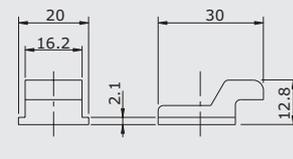
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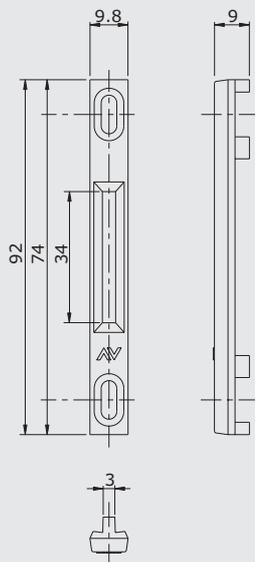
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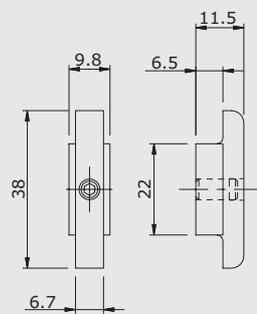
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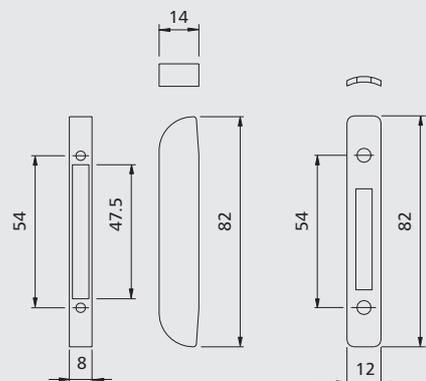
2070.877



2070.878



2070.879



2070.880

Suitability table for italian profiles

Extruder	Profile	Article																				
		2060	2060.1	2060.802	2060.803	2050.703	2050.708	2050.709	2050.710	2050.711	2050.712	2070.860	2070.861	2070.862	2070.863	2070.864	2070.865	2070.867	2070.870	2070.871	2070.875	2070.880
AL SYSTEM	GLOBAL 60	•	•							•									•			
ALCAN	RUNNER	•	•							•				•					•			•
	RUNNER 61-90	•	•							•												
	RUNNER 61-90 TT	•	•							•												
	RUNNER TT	•	•						•					•								
ALCOA	R 50 S	•	•	•	•	•	•							•					•			•
	WIN90 S	•	•																			
	WIN90 S TT	•	•											•								
ALL.CO	EXPORT 60 S	•	•		•															•		
	TRIAL.CO 65 S	•	•								•											
	TRIAL.CO 65 TT	•	•								•											
	TRIAL.CO 90 S	•	•								•											
	TRIAL.CO 90 TT	•	•								•											
ALUMEC	SG 55	•	•																			
	ZN 7-32	•	•							•												•
BODEGA	BS 6	•	•																			
ETA	E 48 S	•	•																			
	E 48 S TT	•	•																			
FINAL	EXPORT 65 S	•	•																			
	EXPORT 65 ST	•	•																			
HYDRO	DOMAL 40 S	•	•																			
	DOMAL SLIDE 110	•	•						•													
	DOMAL SLIDE 56	•	•																			
	DOMAL SLIDE 84	•	•																			
	DOMAL SLIDE PA	•	•																			
	DOMAL SLIDE PA 110	•	•																			•
	DOMAL SLIDE PA 80	•	•																			
IND.INVEST	ALPHA 186	•	•																			
	ALPHA 545 S	•	•																			
	ALPHA 560 S	•	•		•																	
	GOLD 650 S	•	•																			
	GOLD 650 ST	•	•																			
METRA	NC 50 S	•	•							•												
	NC 60 INT.	•	•																			
	NC 60 STH	•	•																			
	NC 70 S	•	•																			
	NC 90 INT.	•	•																			
	NC 90 S	•	•																			
	NC 90 STH	•	•																			
MORELLI	MA 8700	•	•																			
OCMA	MONACO	•	•																			
	PARIGI	•	•																			
PASSERINI	SKEIT 60	•	•																			
	SKEIT 60 SUPER	•	•																			
	SKEIT 60 SUPER TT	•	•																			
	SKEIT 70	•	•																			
	SKEIT 70 THERMO	•	•																			
	SKEIT 80	•	•		•																	
PONZIO SUD	NEW TEC 80 S	•	•																			
	NEW TEC 90 S TT	•	•																			
	PE 60 SLIDE	•	•																			
PROFILATI	PE 70 SLIDE	•	•																			
	PE 70 SLIDE TT	•	•																			
	TE 640 S	•	•		•																	
SCHUCO	ROYAL 110	•	•																			
	ROYAL 110 ISO	•	•																			

Savio Spa reserves the right to modify the technical specifications of products featured in this catalogue at any moment and without warning.

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