

OPEN OUT



Multi-point outward opening and closing mechanism in a single movement

- Safety thanks to the limited opening and to the fact that the arms can be released by authorised personnel only
- Applicable on both top hung windows and on leaf opening
- Version available for Euro-groove profiles
- Allows the installation of a fixed insect screen on the inside of the frame
- Can be used in conjunction with both hinges and with frictioning arms
- Simple and easy installation



Art. 1208

- Allows you to open or close the leaf by controlling all accessories with a single movement
 - Non-handed
- Practical and ergonomic handle
 - Ample 63 mm travel
- Adhesive gasket that, in case of water seepage from the outside in top hung windows, prevents water from seeping into the room



Art. 1208.1R (Art. 1208.1L)

- Can also be adapted to very narrow profiles
 - Rh or LH mechanism
 - 4" opening (100 mm)
- Can be combined with frictioning arms and hinges
- Possibility to obtain a multi-point closing along the perimeter

OUR ACCESSORIES ARE CONFIGURED SO AS TO BE USED ON MANY DIFFERENT PROFILES. THIS WAY, OUR CUSTOMERS CAN SUBJECT THE ENTIRE SYSTEM TO THE STRICT TESTS REQUIRED BY U.S. REGULATIONS (ADA TESTS).

OPEN OUT



Art.	Description	Pcs.	Finishes
1208	Varnished zamak lever handle, 1 adhesive rubber gasket, 2 screws TORX® M5x14 in stainless steel.	5	9005, 9010, BR5, SILV



Art.	Description	Pcs.	Finishes
1208.1R	(patented) RH Basic kit including: 1 sliding block kit in stainless steel and black galvanized zamak, 1 mouvement mechanism in stainless steel, black anodized aluminium and varnished zamak, 6 countersunk head screw TORX® (T15) 3,9x22 in stainless steel.	5	
1208.1L	Like art. 1208.1R but LH.	5	



Art.	Description	Pcs.	Finishes
1208.701	Kit for 1 closing point including: 1 adjustable keeper in black galvanized zamak and pre-assembled TORX® screws in stainless steel.	40	



Art.	Description	Pcs.	Finishes
1208.710	Kit for 2 closing points including: 1 connecting rod in mill-finished aluminium, 1 pinion, 1 locking piece, 2 adjustable keepers and 1 safety kit in black galvanized zamak. Pre-assembled TORX® screws in stainless steel.	10	



Art.	Description	Pcs.	Finishes
1208.790	Drive and closing point kit complete with: 2 upper drives, 4 adjustable keepers in black galvanized zamak, 2 kit including 1 locking piece in black galvanized zamak and 1 frictioning cap in red nylon. Pre-assembled TORX® screws in stainless steel.	10	



Art.	Description	Pcs.	Finishes
1346.3	Opening restrictor arm stay in stainless steel and black galvanized zamak with arm key in nickel plated zamak.	10	



Art.	Description	Pcs.	Finishes
1346.703	Arm rod in mill-finished aluminium.	10	

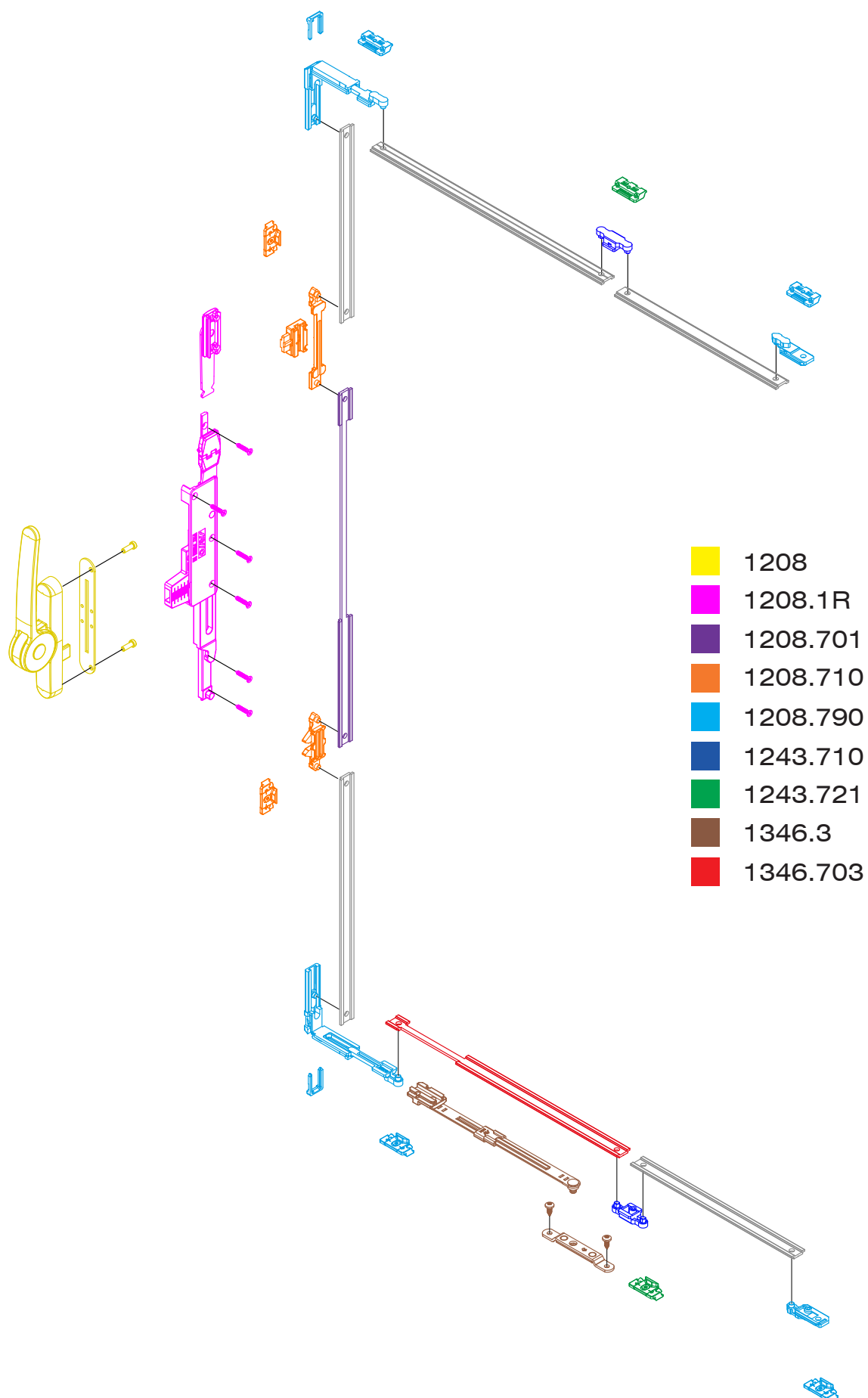


Art.	Description	Pcs.	Finishes
1208.950R	RH drilling jig in mill finished aluminium, bushings, pins and TORX® grub-screws pre-assembled in stainless steel.	5	
1208.950L	Like art. 1208.950R but LH.	5	



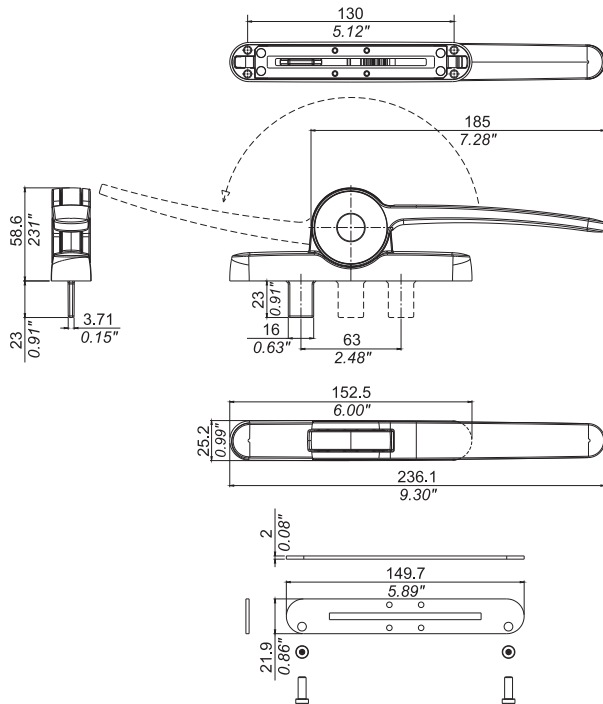
Art.	Description	Pcs.	Finishes
1208.951	Mounting jig in black nylon.	5	

Diagram of complementary accessories for perimetric closures

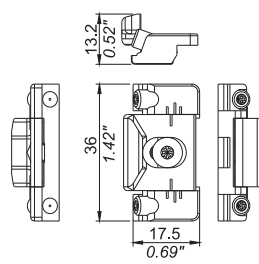


Open out

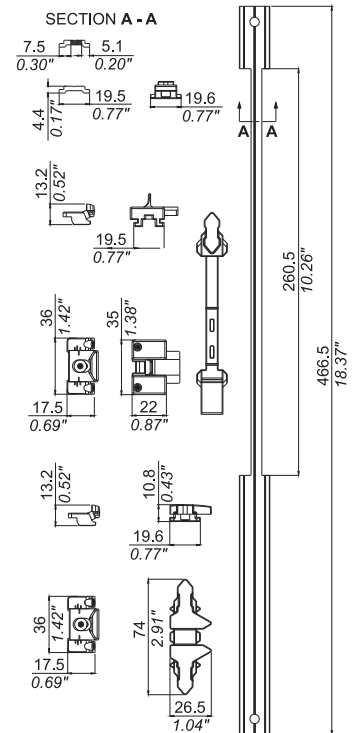
1208



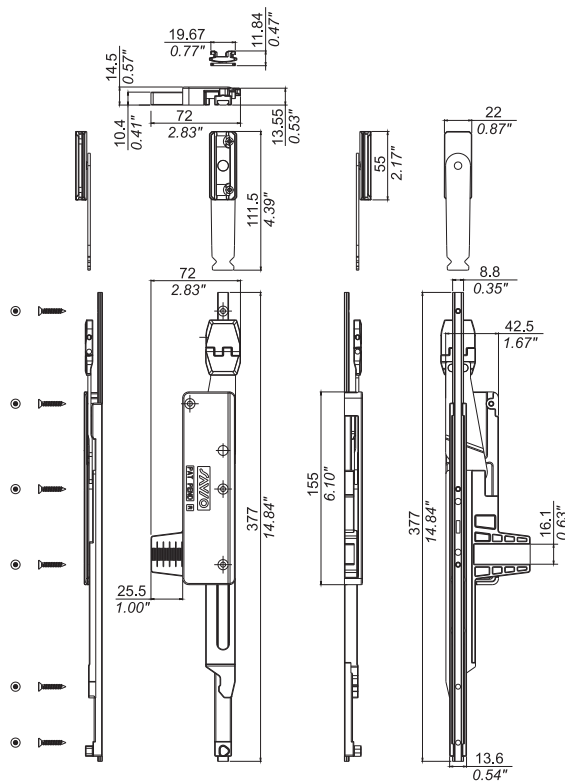
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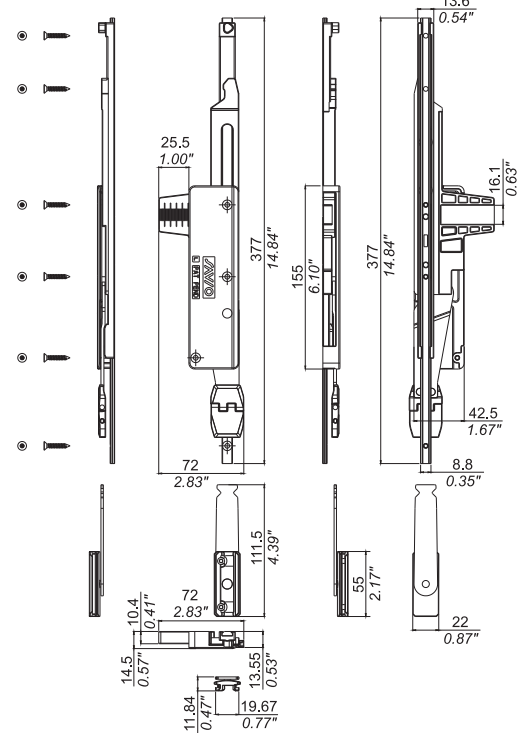
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1208.1R

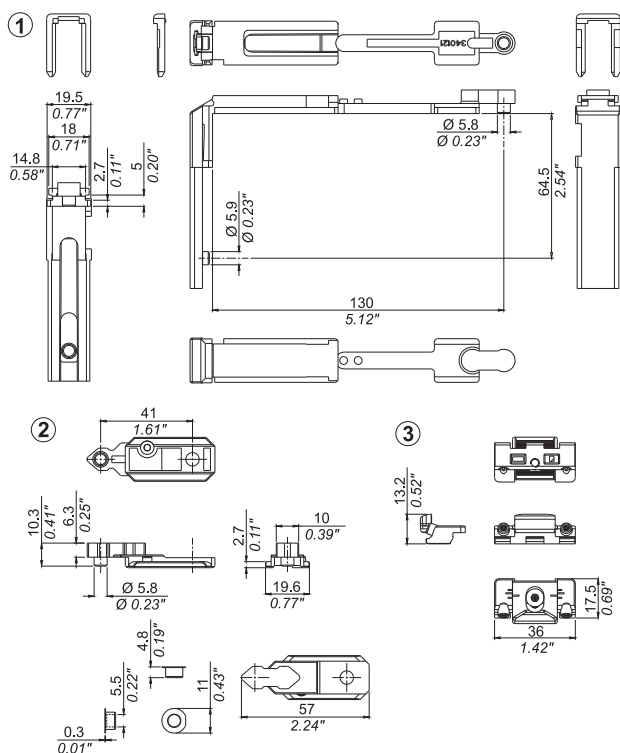


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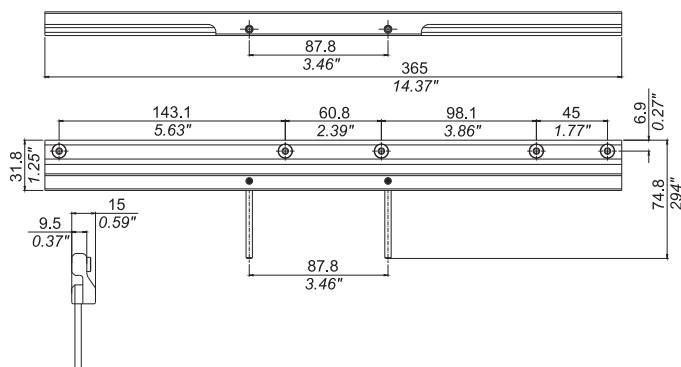


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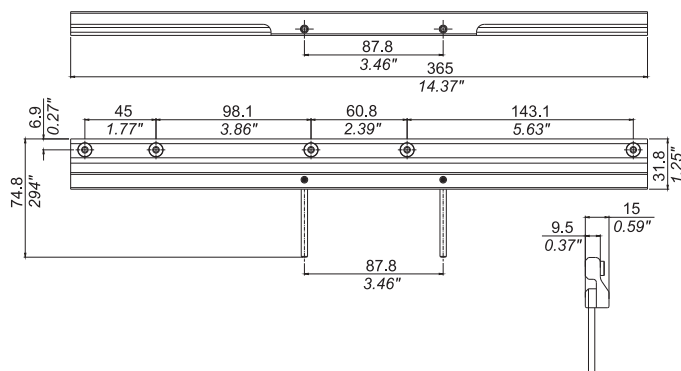
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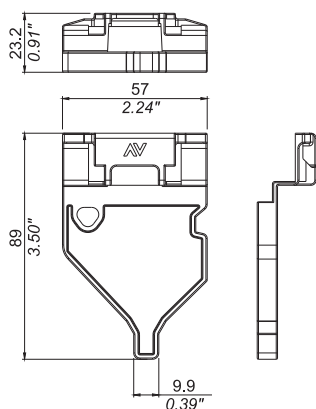
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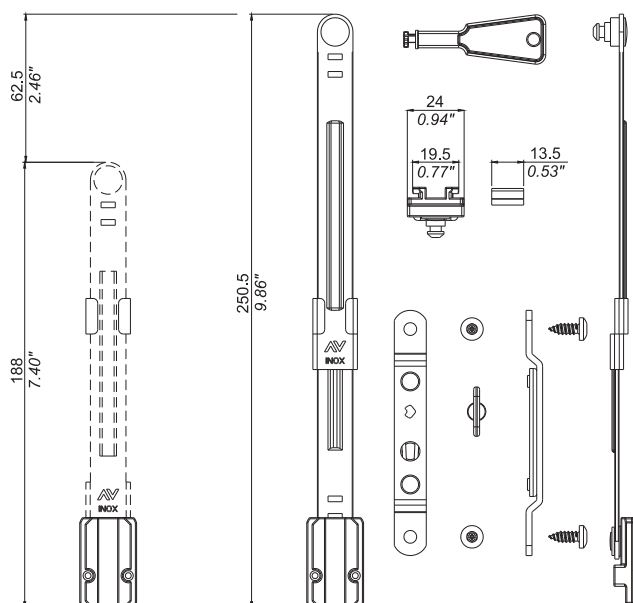
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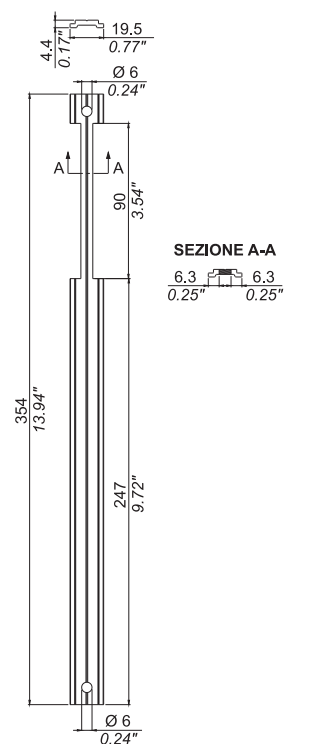
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1346.3



1346.703





Savio S.p.A.
Via Torino, 25 (S.S. 25) - 10050 Chiusa S. Michele (TO)
Tel. +39 011 964 34 64 - Fax +39 011 964 34 74
www.savio.it - export@savio.it

