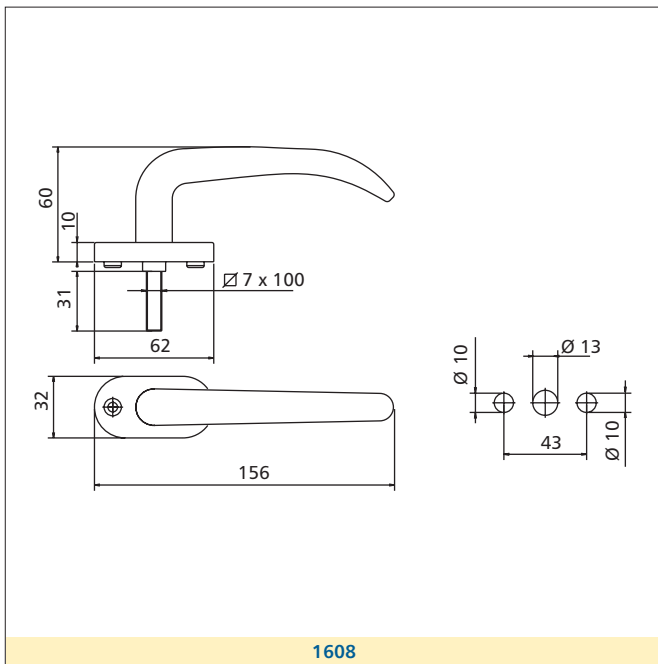
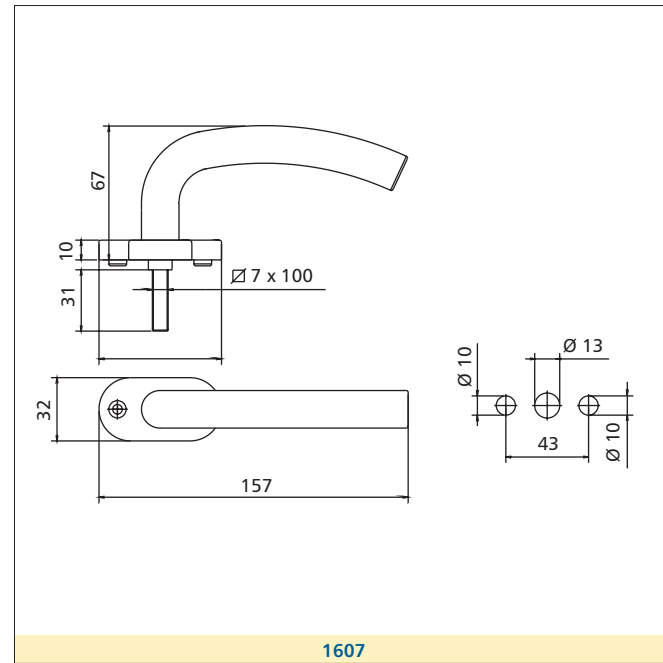
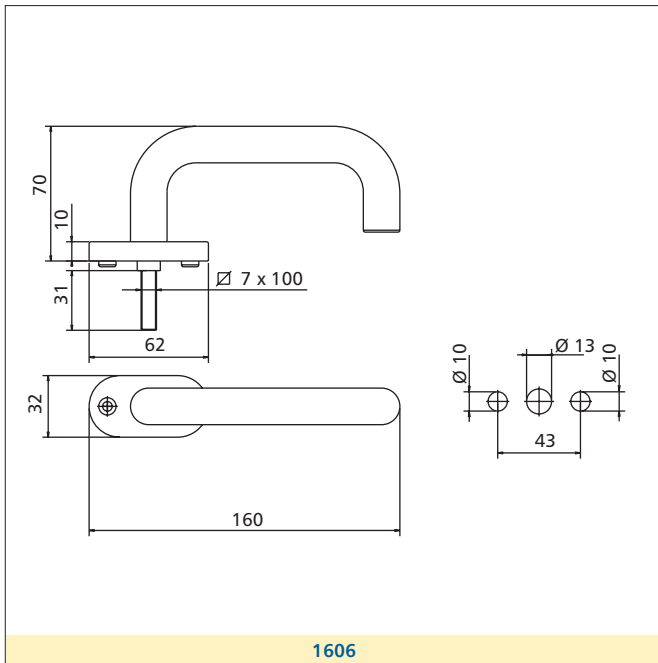


Door handles GINEVRA

Technical drawings



| Finishes key | |
|--------------|--------------------------------|
| S | satin-finished stainless steel |
| PVD H | bright gold PVD coated |

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

STAINLESS STEEL DOOR HANDLES

GINEVRA



- DIN EN ISO 14001
- Certified Management System
- EN ISO 9001

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Door handles GINEVRA

SATIN FINISHED - GOLD PVD COATED



All door handles and snap latches of the series GINEVRA are made of stainless steel AISI 304 and are available in satin-finished natural stainless steel (S) or with bright gold PVD coating (H).



| Art. | Description | Pcs. | Finishes |
|--------|---|-----------|----------|
| 1642 | Stainless steel (AISI 304) double door handle with return spring and square spindle 8x120 mm, 2 escutcheons for shaped cylinder, 8 stainless steel countersunk head screws Ø 4,2x19. | 2 couples | S, PVD H |
| 1642.1 | Like 1642, but with escutcheons for oval cylinder. | 2 couples | S, PVD H |
| 1606 | Stainless steel (AISI 304) snap latch, distance between centres 43 mm, square spindle 7 mm, 2 stainless steel countersunk head screws M5x45. It can be combined with mouvement mechanisms MONO (art. 1200/7) and DUO (art. 1201/7). | 2 pieces | S, PVD H |

Door handles GINEVRA

SATIN FINISHED - GOLD PVD COATED



1643 S



1643.1 PVD H



1607 S



1607 PVD H

| Art. | Description | Pcs. | Finishes |
|--------|---|-----------|----------|
| 1643 | Stainless steel (AISI 304) double door handle with return spring and square spindle 8x120 mm, 2 escutcheons for shaped cylinder, 8 stainless steel countersunk head screws Ø 4,2x19. | 2 couples | S, PVD H |
| 1643.1 | Like 1643, but with escutcheons for oval cylinder | 2 couples | S, PVD H |
| 1607 | Stainless steel (AISI 304) snap latch, distance between centres 43 mm, square spindle 7 mm, 2 stainless steel countersunk head screws M5x45. It can be combined with mouvement mechanisms MONO (art. 1200/7) and DUO (art. 1201/7). | 2 pieces | S, PVD H |

Door handles GINEVRA

SATIN FINISHED - GOLD PVD COATED

Lost-wax casting



1644 S



1644.1 PVD H



1608



1608 PVD H

| Art. | Description | Pcs. | Finishes |
|--------|---|-----------|----------|
| 1644 | Stainless steel (AISI 304) double door handle with return spring and square spindle 8x120 mm, 2 escutcheons for shaped cylinder, 8 stainless steel countersunk head screws Ø 4,2x19. | 2 couples | S, PVD H |
| 1644.1 | Like 1644, but with escutcheons for oval cylinder | 2 couples | S, PVD H |
| 1608 | Stainless steel (AISI 304) snap latch, distance between centres 43 mm, square spindle 7 mm, 2 stainless steel countersunk head screws M5x45. It can be combined with mouvement mechanisms MONO (art. 1200/7) and DUO (art. 1201/7). | 2 pieces | S, PVD H |

Technical drawings

