

PANEL LOCK SERIES

02

DOOR HARDWARE



Locations

Barwa Village-Shop 37, Building 8, Doha-Qatar



Al Qusais Ind3, Store No.10, Dubai, U.A.E



Novella 1804 15 Stanley Street Salford Postcode M3 5GW Manchester England

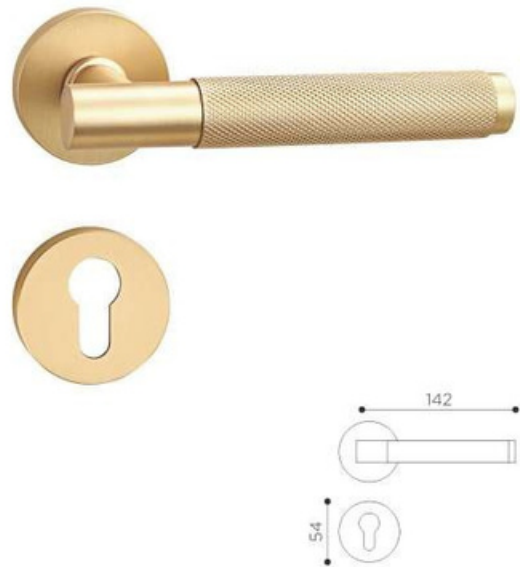


sanmarinoqatar.com

SM
San Marino

sanmarino

BA.8832.MSB



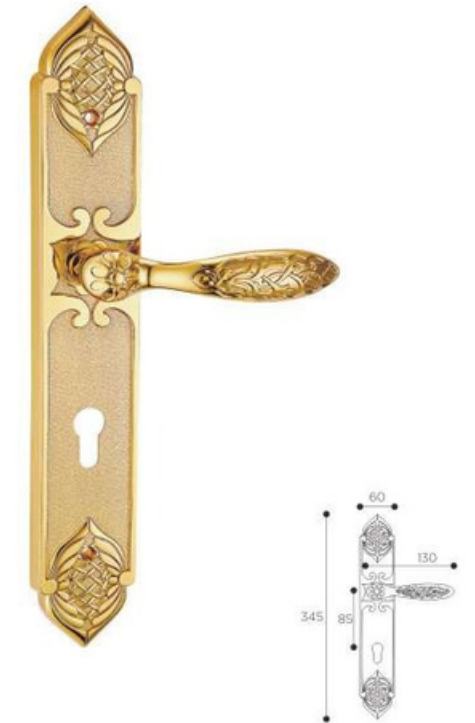
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8810.8801.RGP



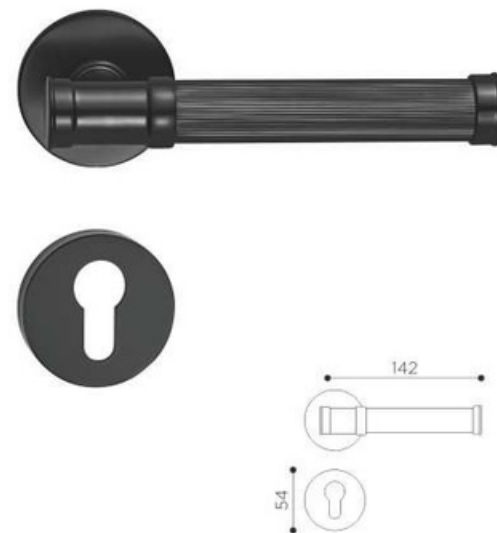
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BA.8835.RGP



BA.8836.BLK



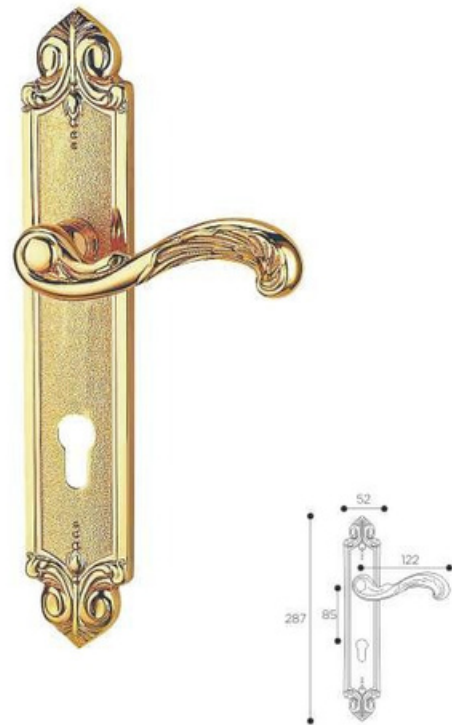
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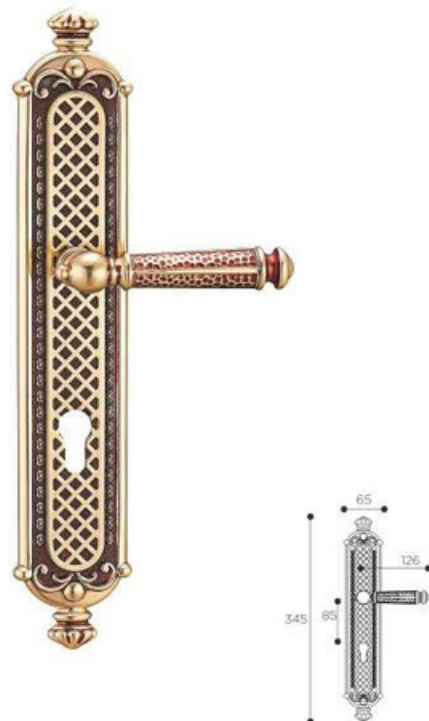
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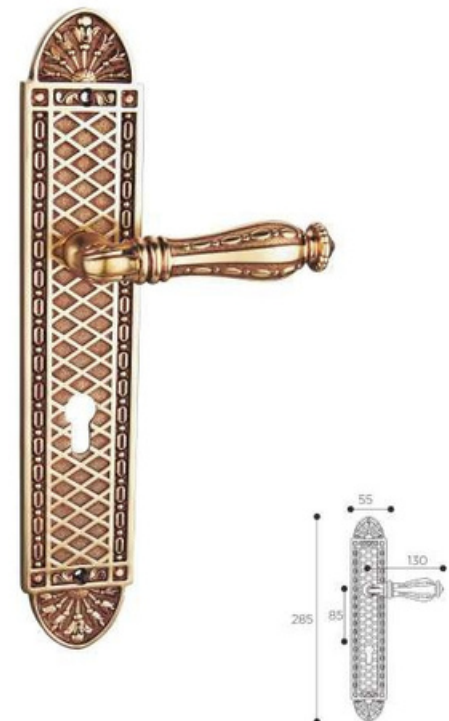
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8827.8812.DAB



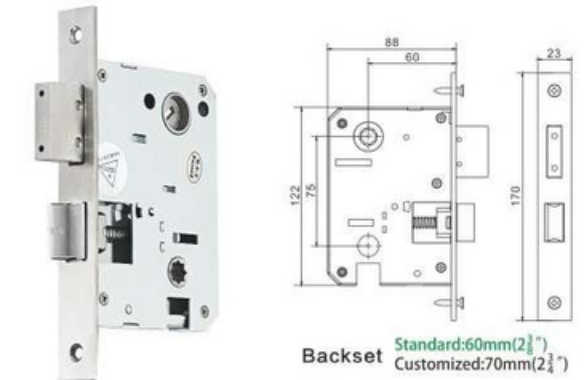
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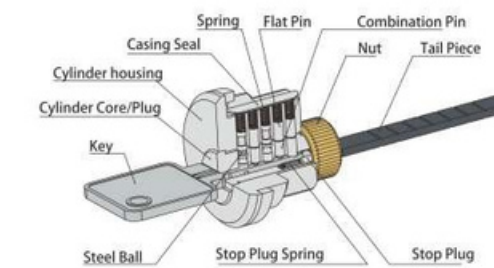


THE 5TH GENERATION MORTISE LOCK CASE

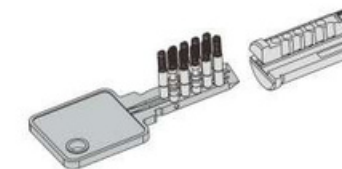


- Rotor: Solid investment-casting stainless steel 304, anti-rust, stronger and more durable than brass and zinc alloy.
- Cam: Solid investment-casting stainless steel 304, anti-rust, stronger and more durable than brass and zinc alloy.
- Casing: High class imported EGI (electric galvanized) steel, higher grade fingerprint resistant, thickness 1.5mm.
- Latch: Solid investment-casting stainless steel 304, anti-rust, stronger and more durable than brass and zinc alloy, easily reversible for left and right handing.
- Deadbolt: Solid stainless steel 304, reinforced with two hardened steel inserts, anti-saw, anti-rust, stronger and more durable than brass and zinc alloy, offering maximum protection and security.
- Forend (thickness 3.0mm)/Strike plate (thickness 1.5mm): Solid stainless steel 304 or brass.

The Structure Of 81 Series Cylinder



Double-row-pin With Construction Key Function



THE 3RD GENERATION HIGH-1 TECH CYLINDER



- High-tech solid brass cylinder (Brass for housing, core/ plug, pins and nut).
- Machined by precise CNC (Computer Numeric Control) equipments according to the most strict QA standard.
- Keyway: Double-Row- Pin technology, 10 pins, pin-combinations are much more than international standard, extremely security.
- Construction key function available: Each cylinder with 5 pcs OWNER keys + 1 pc CONSTRUCTION key, all keys are made by solid brass, thickness 2.5mm. Hardened process for tail-piece, stronger and more durable.

HP.9500.9350/200 SNCP-R



HP.9251.9280/100 SNCP-R



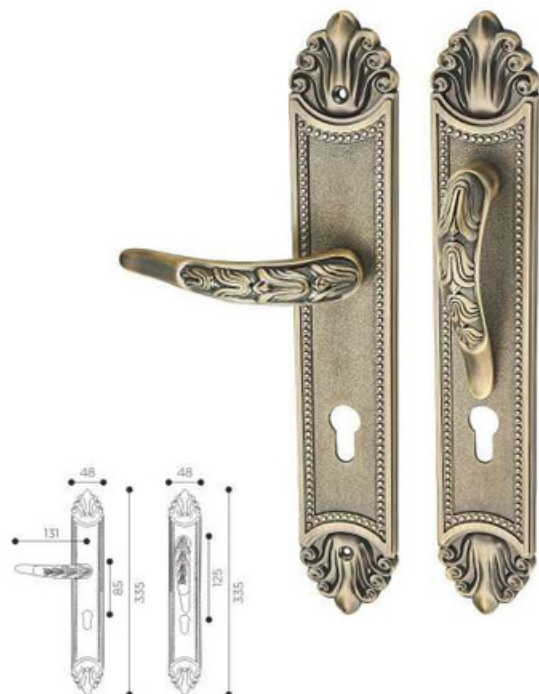
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HP.9063.9511/G31A.SNCP-L



HP.9218.9304/300.DAB-L



HP.9580.9402/G46.PVD-L



HP.9608.9611/300.SNCP-L



HP.9608.9611/G31 SNCP-L



HP.9590.9752/G44.MSN-L



HP.9374.9365/F001.SNCP-L



HP.9321.9511A.SNCP



HP.9321.9354.SNCP



HP.9542.9439/G45.MSN-L



HP.9251.9198/100 SNCP-L



HP.9321.9553.MSN



HP.9321.9681.MSN



HP.9542.9341.MSNCP



HP.9542.9568.BLK



HP.9542.9601.MSN



HP.9542.9605.MSNCP



HP.9542.9670.MBS



HP.9542.9677.MSN



HP.9542.9615.DAB



HP.9542.9518.MSN



HP.9580.9402.MSN



HP.9580.9518.MSN



HP.9580.9601.DAB



HP.9580.9633.MSN



HP.9580.9438.MSN



HP.9580.9670.MSN



HP.9580.9437.BLK



HP.9580.9644.PVD



HP.9580.9401.MSN



HP.9580.9675.MSN



HP.9063.9511A.SNCP



HP.9391.9391.SNCP



HP.9013.9280.SNCP



HP.9013.9611.SNCP



HP.9208.9301.COF



HP.9208.9310.DAB



HP.9210.9303.DAB



HP.9370.9361.DAC



HP.9609.9712.DAB



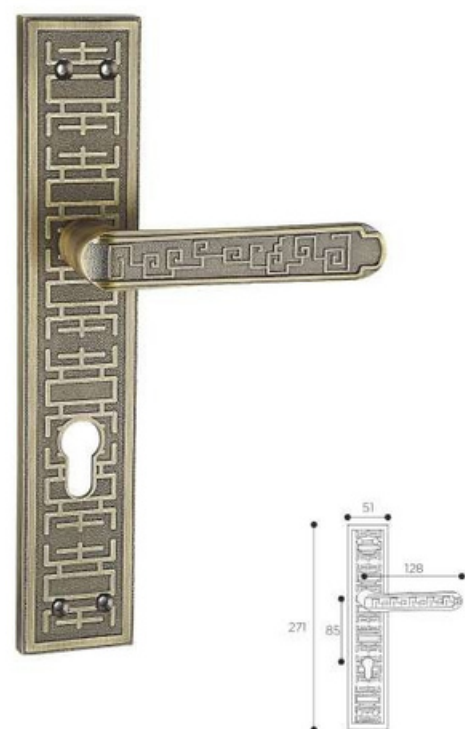
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HP.9377.9370.DAB



HP.9379.9720.DAB



HP.9608.9105.SNCP



HP.9684.9115.DAB



HP.9703.9416.PVD



HP.9810.9716.DAB



HP.9809.9715.DAB



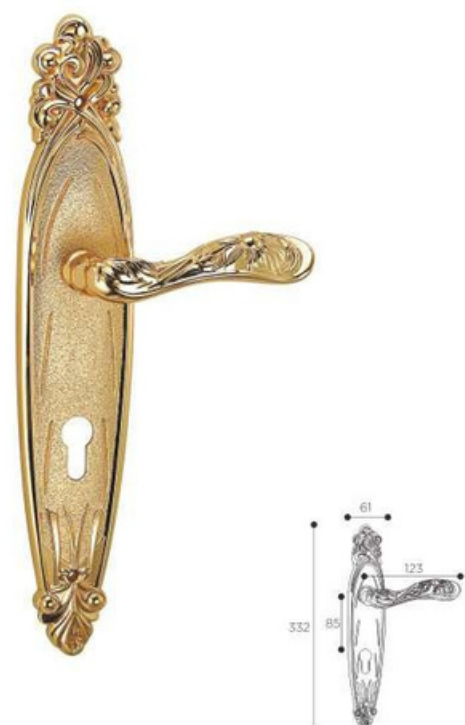
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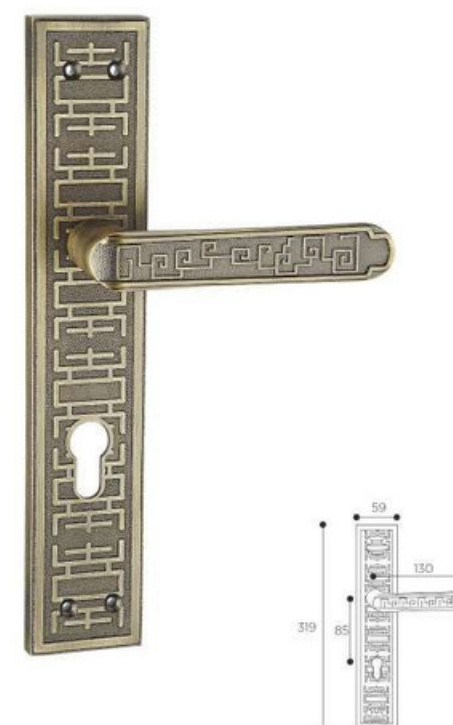
HP.9805.9611.SNCP



HP.9811.9717.RGP



HP.9820.9720.DAB



HP.9828.9548.COF

