



AKADA®

2018
NEW HANDLE LOCK CATALOGUE

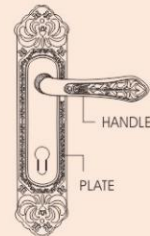
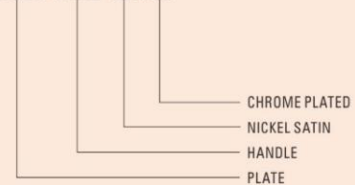


**NEW HANDLE
LOCK
CATALOGUE+**

NEW PRODUCT CATALOGUE
ISO 9001

- CODE IMPLICATION FOR SURFACE FINISH
- IMPLICATION THE MODEL

9806H9712 SN/CP



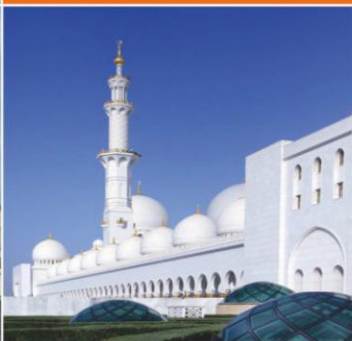
Material code	English
GP	Gold Plated
BN	Black Nickel
YN	Yellow Nickel
SG	Satin Gold
CP	Chrome Plated
BB	Brass Brushed
PB	Polished Brass
AC	Antique Copper Brushed
AB	Antique Bronze Brushed
NP	Nickel Plated
COF	Coffee Finish
SC	Chrome Satin
SN	Nickel Satin
BI	Rose Coffee
SS	Satin Stainless Steel
PSS	Polished Stainless Steel

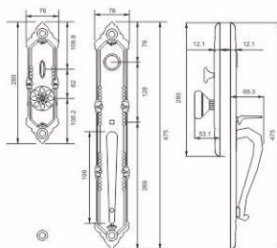
Material code	English
PVD	Radiant Finish
MAC	Mat Antique Copper
MAB	Mat Antique Brass
RGP	Real Gold Plated
RSG	Satin Real Gold Plated
KGP	22k Gold Plated
SKGP	Stain 22k Gold Plated
MBN	Mat Black Nickel
MSB	Mat Stain Black Nickel
MSN	Mat Stain Nickel
MTB	Mat Titanium Black
MNP	Mat Nickel Plated
MSC	Mat Stain Chrome
SBN	Stain Black Nickel
ORB	Oil Rubber Bronze
ACC	Yellow Antique Bronze

- **P001-016**
Luxury Zinc Alloy Main Door Lock Series
- **P017-029**
Classical Zinc Alloy Big Plate Handle Series
- **P030-034**
Zinc Alloy Crystal Door Handle Series
- **P035-082**
Zinc Alloy Plate Handle Series
- **P083-085**
Zinc Alloy Sliding Door Rosette Handle Series
- **P086-092**
Door Knob Series
- **P093-196**
Zinc Alloy Rosette Handle Series
- **P197-232**
Stainless Steel Lever Handle & Pull Handle Series
- **P233-239**
Accessories
- **P240**
Zinc Alloy Door Knocker Series
- **P241-258**
Zinc Alloy Pull Handle Series
- **P259-270**
Hinge Series
- **P271-274**
Door Closer Series
- **P275-282**
Panic Exit Device Series
- **P283-298**
Euro Profile Mortise Lock Series
- **P299-306**
Euro Profile Cylinder Series

CONTENT

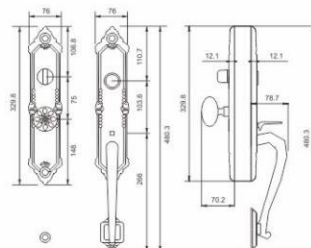






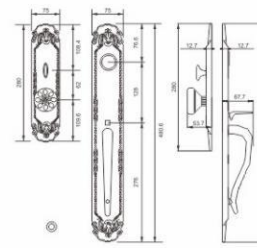
BS-01L BN/GP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, GP, RSG, PVD, ACC



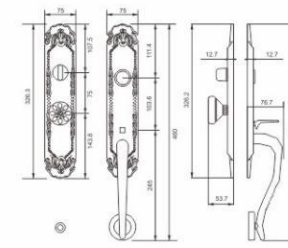
BS-01M BN/GP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, GP, RSG, PVD, ACC



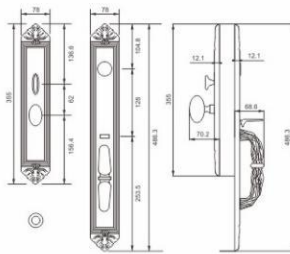
BS-02L RGP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, GP, RSG, PVD, ACC



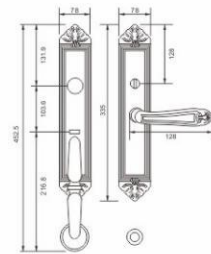
BS-02M MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, GP, RSG, PVD, ACC



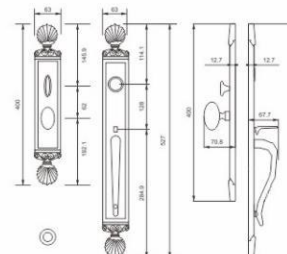
BS-03L MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, GP, RSG, PVD, ACC



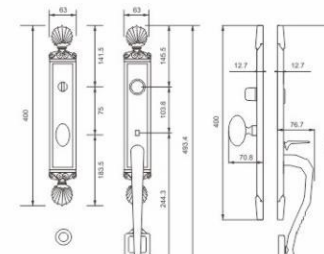
BS-03M SKGP/KGP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, GP, RSG, PVD, ACC



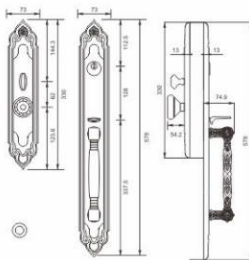
BS-04L MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, GP, RSG, PVD, ACC

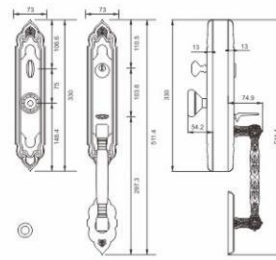


BS-04M MAB

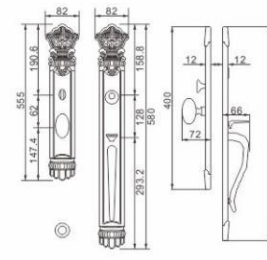
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Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, GP, RSG, PVD, ACC



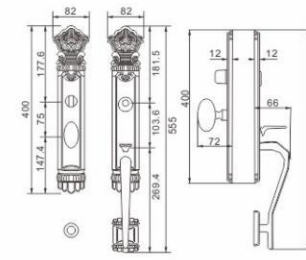
The image displays two highly decorative brass door handles, likely from a historical or antique collection. The handle on the left is a knob style, featuring a large, circular, ornate knob with a central medallion. The plate is rectangular with rounded, pointed ends and is covered in intricate, symmetrical carvings, including floral and foliate motifs. A small, circular, decorative element is visible below the main plate. The handle on the right is a lever style, with a long, slender, and highly ornate lever. The plate is similar in design to the one on the left, with a large, circular, ornate knob at the top. The lever is decorated with intricate carvings and has a small, circular, decorative element at its base. The entire set is made of polished brass, showing a warm, golden-brown patina.



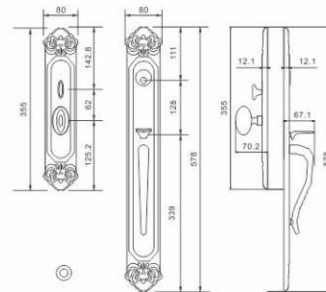
This image displays two highly decorative brass door handles and a small circular component. The handle on the left is a pull handle, featuring a large, oval-shaped grip and a smaller, semi-circular thumb piece. The handle on the right is a lever handle, with a long, curved lever and a circular thumb piece. Both handles have ornate, classical-style finials at the top and base. A small, circular brass detail is shown at the bottom left.



The image displays two views of a highly ornate, antique-style door handle. The left view is a side profile, showing a vertical rectangular plate with a decorative, fluted top cap and a matching base. A large, oval-shaped handle is mounted on the plate. The right view is a front-facing perspective, showing the same plate with a keyhole in the upper center and a small, rectangular push-button below it. The handle is a curved, leaf-like shape with intricate scrollwork. A small, circular decorative element is shown separately at the bottom left.

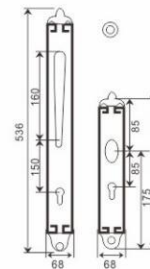


BS-07M MAB
Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, GPRSG, PVD, ACC



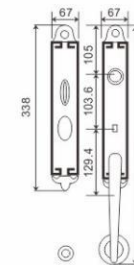
BS-08L AAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN/GPRSG, PVD, ACC, AAB



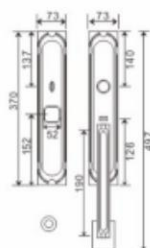
BS-10L KOG

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN/GPRSG, PVD, ACC, AAB



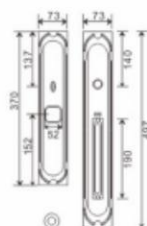
BS-10M PVD

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN/GPRSG, PVD, ACC, AAB



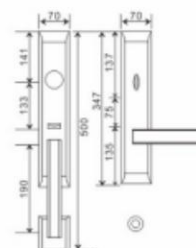
BS-11M MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, G/PRSG, PVD, ACC



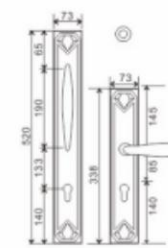
BS-11L ACC

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, G/PRSG, PVD, ACC



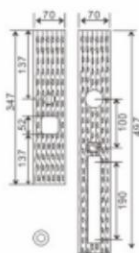
BS-09M ACC

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, G/PRSG, PVD, ACC



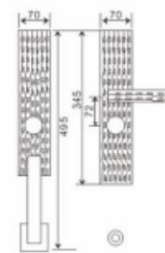
9689LH9601-1041 BCF

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, G/PRSG, PVD, ACC



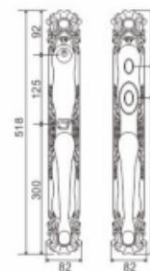
BS-13L ACC

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN/GP/RS, PVD, ACC



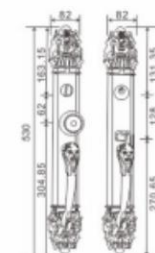
BS-13M ACC

Material: Zinc Alloy
Safe Central Distance: 85mm
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Color: AB, AC, BN/GP/RS, PVD, ACC



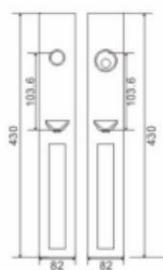
BS-12L MCOF

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN/GP/RS, PVD, ACC



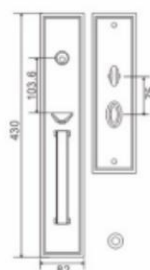
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Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN/GP/RS, PVD, ACC



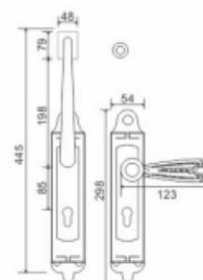
BS-15L SN

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, G/PRSG, PVD, ACC



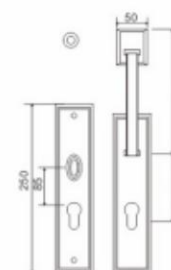
BS-16L SN

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, G/PRSG, PVD, ACC



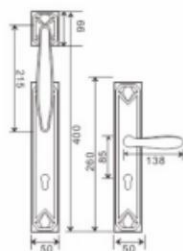
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Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, G/PRSG, PVD, ACC



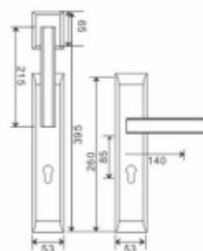
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Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, G/PRSG, PVD, ACC



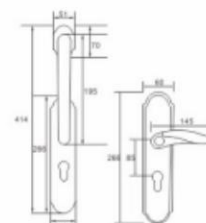
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Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, GP, RSG, PVD, ACC



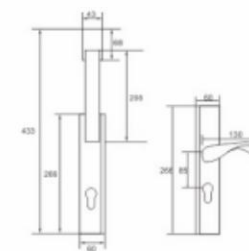
9690H9602-1042 SKGP/KGP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, BN, GP, RSG, PVD, ACC



P1000H9604 SN/CP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



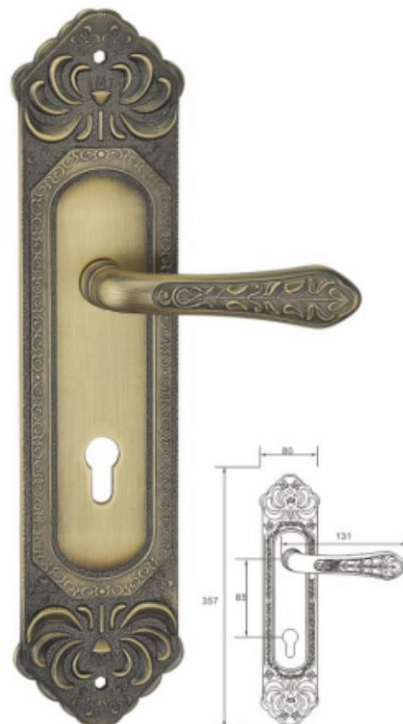
P2000H9115 SN/CP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9805H9511 RGP/RSG

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9806H9712 MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9807H9225 MAC

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9808H9714 RGP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



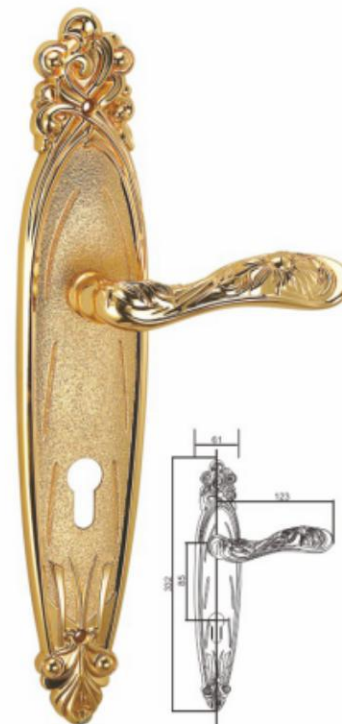
9809H9715 MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



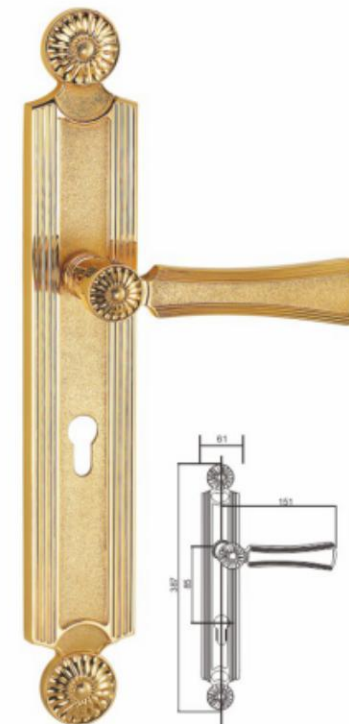
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Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



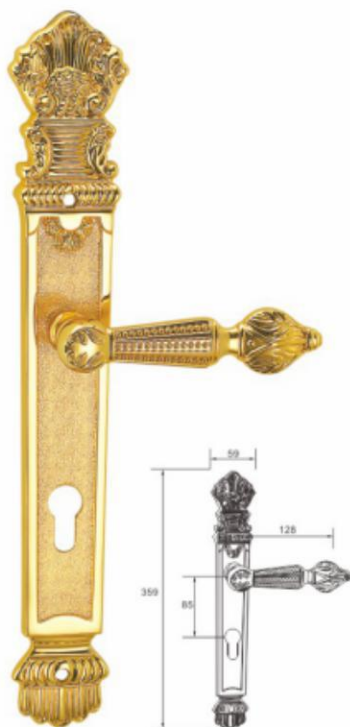
9811H9717 RGP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9812H9818 RGP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9713H9719 RGP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



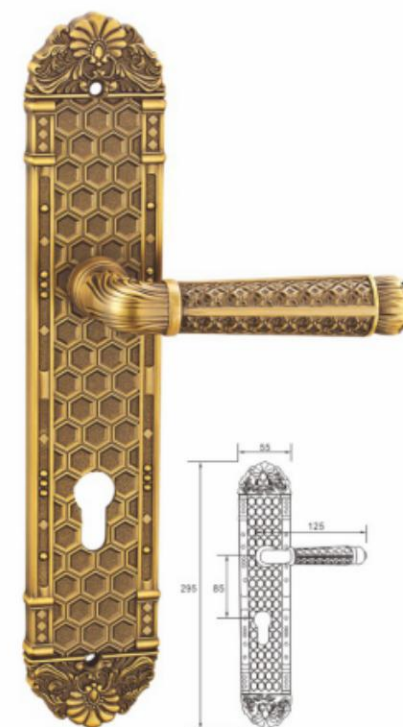
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Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



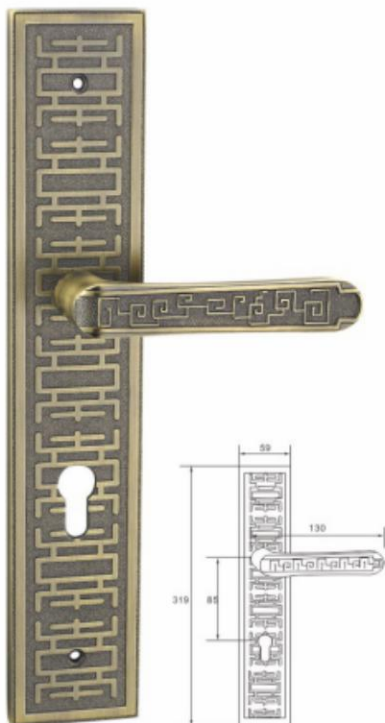
9816H9310 MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9817H9721 ACC

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



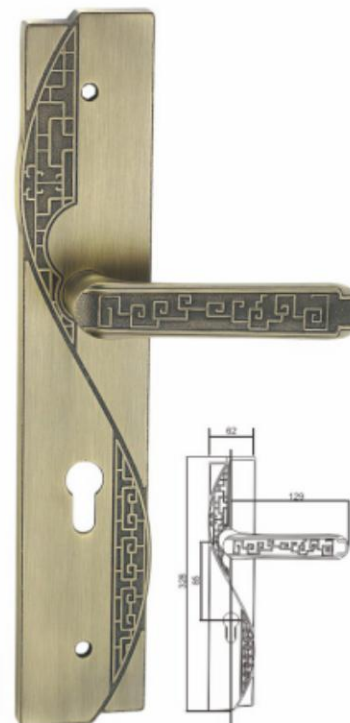
9820H9720 MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9822H9726 GP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



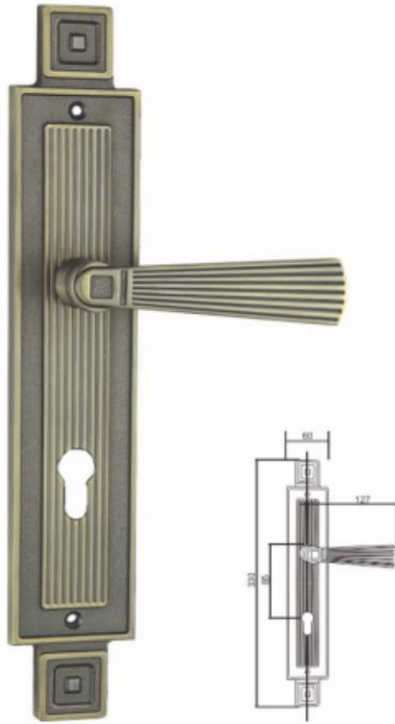
9714H9720 MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



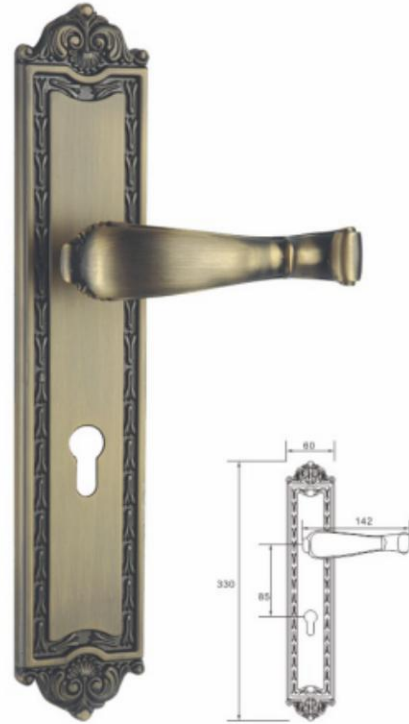
9828H9449 RGP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9829H9448 MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



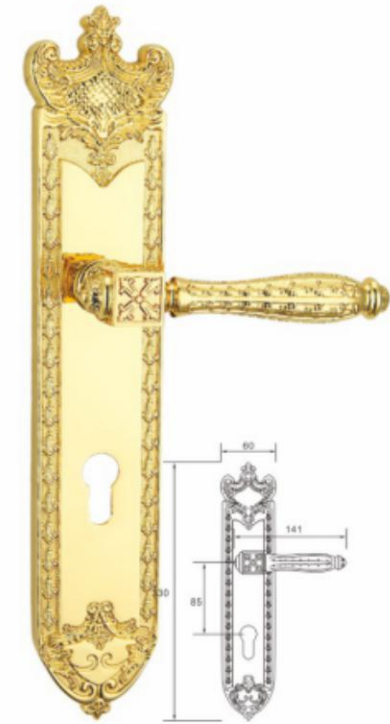
9830H9724 MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9831H9712 BCF

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9381H9371 GP

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



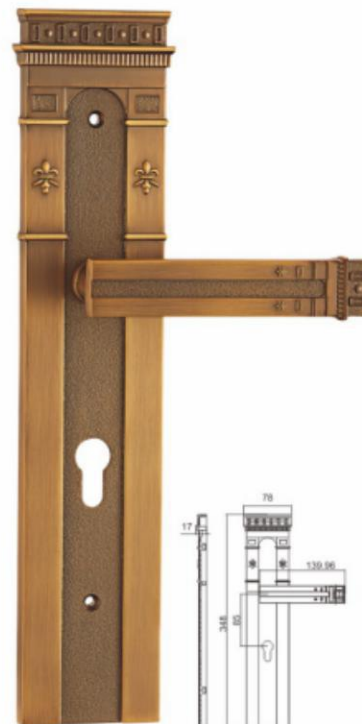
9823H9024 ACC

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



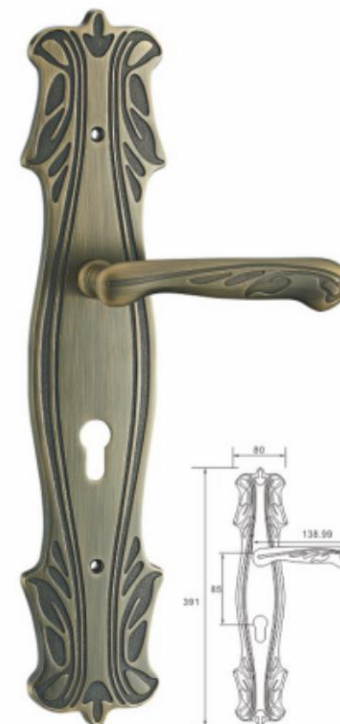
9824H9023 MSN

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9073H9025 MCOF

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9837H9022 MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



9382H9373 MAB

Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP

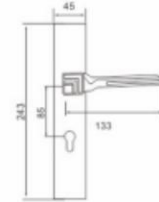


9074H9715 RGP

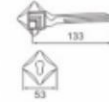
Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



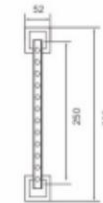
H-744 Cof



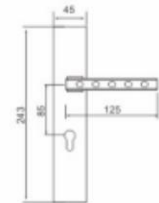
9203H9744 Cof



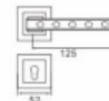
A21-9744 Cof



HA17-747 SN/CP



9203H9747 SN/CP



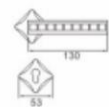
A17-9747 SN/CP



HA21-748 CP



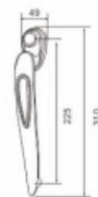
9203H9748 CP



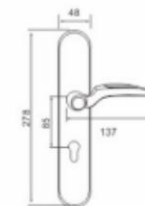
A21-9748 CP



H-741 PVD



9646H9741 PVD



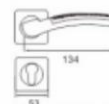
A2-9741 PVD



HA21-745 CP



9322H9745 CP



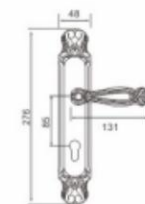
A21-9745 CP



HA10-742 CP



9700H9742 CP



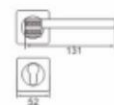
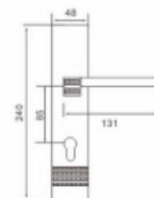
A10-9742 CP



HA17-746 CP



9832H9746 CP



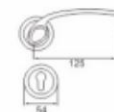
A17-9746 CP



HA2-740 PVD



9833H9740 PVD



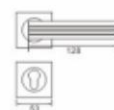
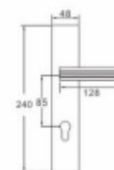
A2-9740 PVD



HA21-749 COF



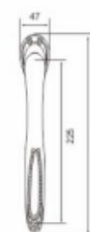
9832H9749 COF



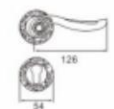
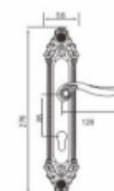
A21-9749 COF



H-743 COF



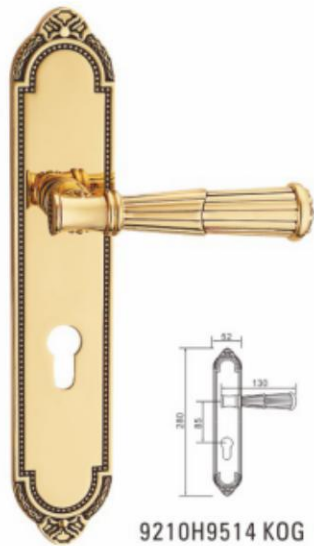
9834H9743 COF

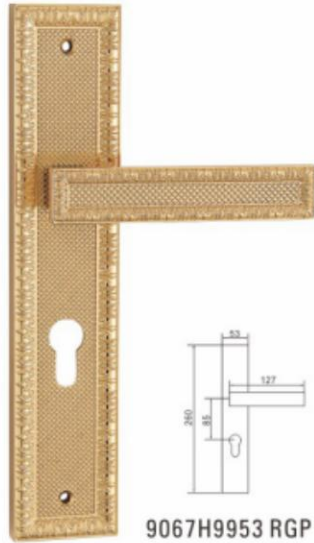


A10-9743 COF

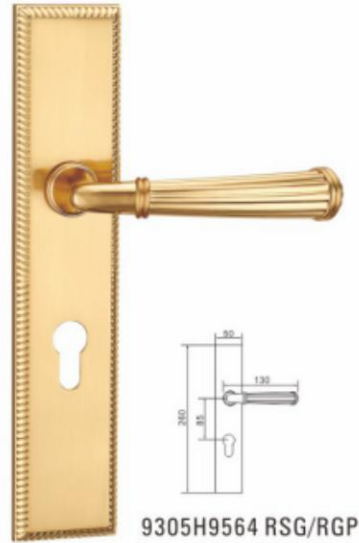
AKADA[®]
HIGH QUALITY DOOR HANDLE







9067H9953 RGP



9305H9564 RSG/RGP



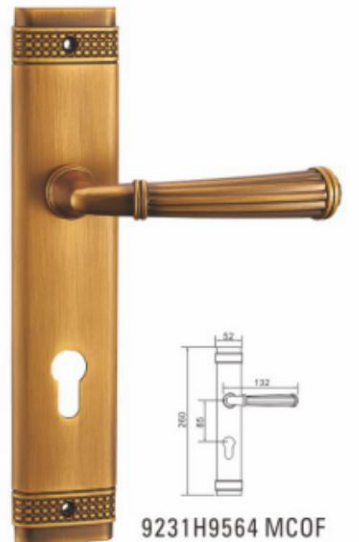
9702H9577 MAB



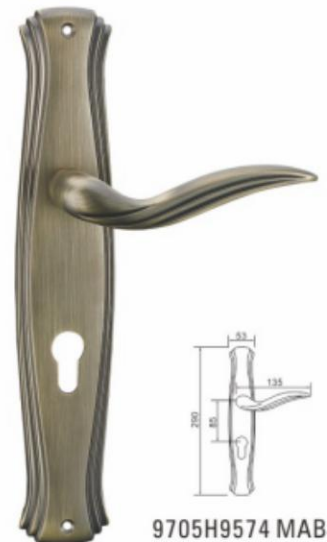
9702H9576 MAB



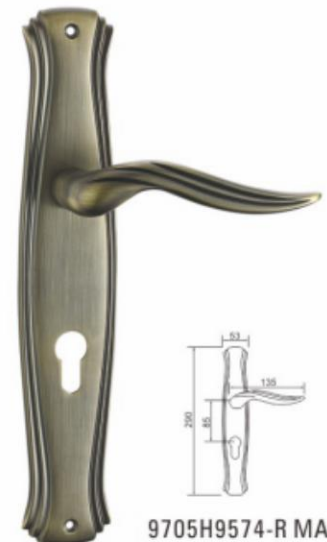
9231H9563 RGP



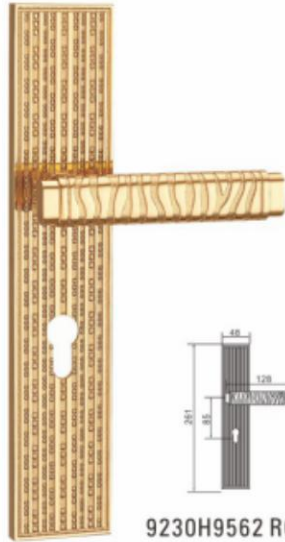
9231H9564 MCOF



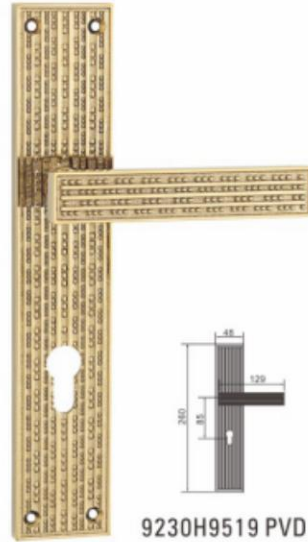
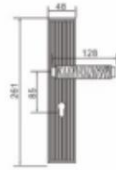
9705H9574 MAB



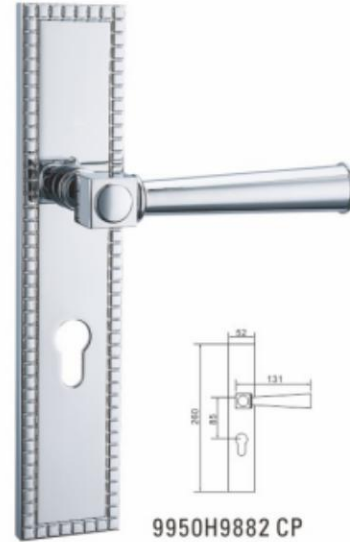
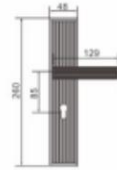
9705H9574-R MAB



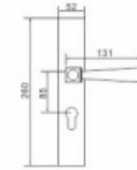
9230H9562 RGP



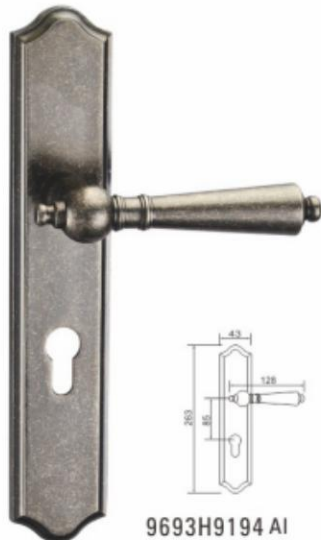
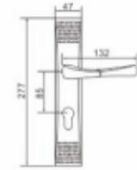
9230H9519 PVD



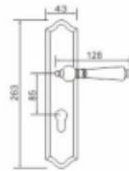
9950H9882 CP



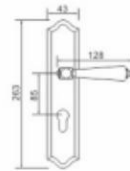
9066H9148 MSN



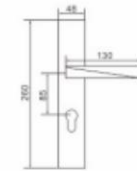
9693H9194 AI



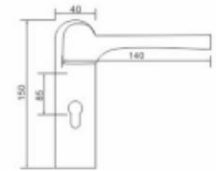
9693H9520 PVD



9203H9048 MNP



9309H9146 SN





9690H9602 SN/CP



9689H9601 SKGP/KGP



9203H9516 MSC



9203H9522 MSN



9203H9529 MSN



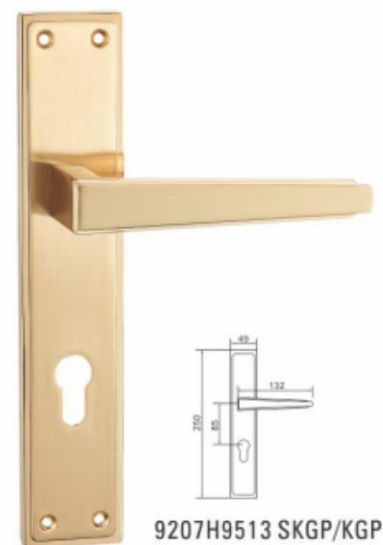
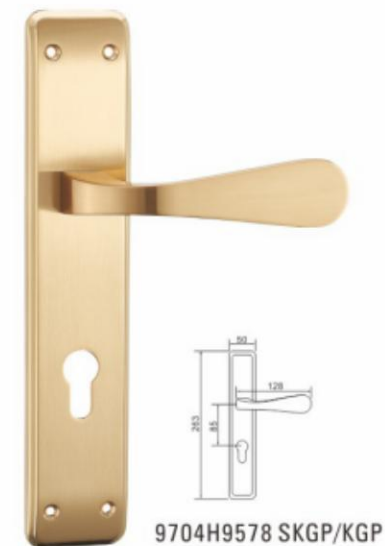
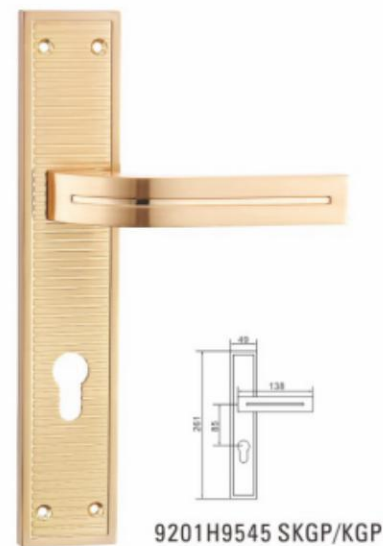
9203H9523 MSC



9203H9518 PVD



9203H9559 MBN





9203H9144 SN/CP



9203H9989 SN/CP



9699H9127 SN/CP



9999H9812 SN/CP



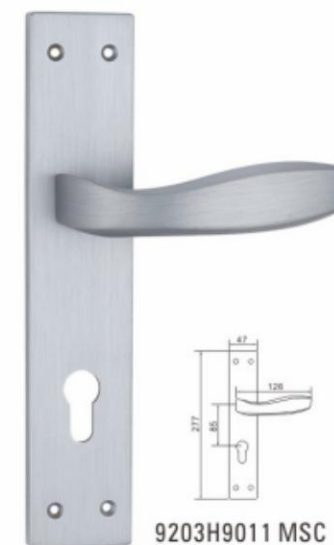
9203H9145 SN/CP



9703H9572 SN/CP



9250H9067 MSN



9203H9011 MSC

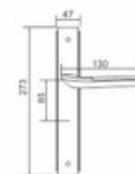


9321H9511-1 SN/CP

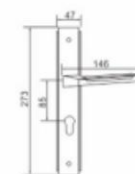
Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SQ, GP, SN, CP



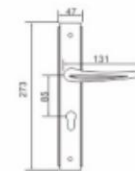
9321H9348 SN/CP



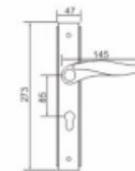
9321H9354 SN/CP



9321H9372 SN/CP



9321H9604 SN/CP





9063H9611 SN/CP

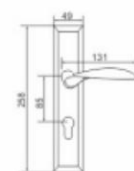
Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SN, CP



9063H9105 SN/CP



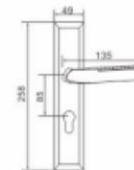
9063H9233 SN/CP



9063H9511 SN/CP



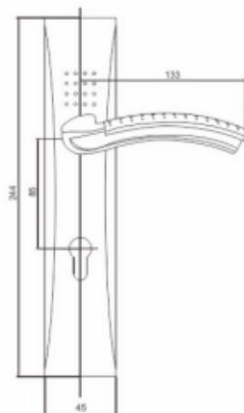
9063H9711 SN/CP





9608H9611 SN/CP

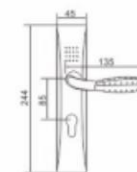
Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



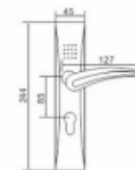
9608H9105 SN/CP



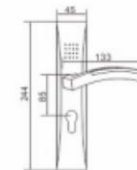
9608H9106 SN/CP



9608H9114 SN/CP



9608H9511 SN/CP



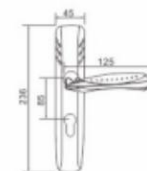


9100H9105 SN/GP

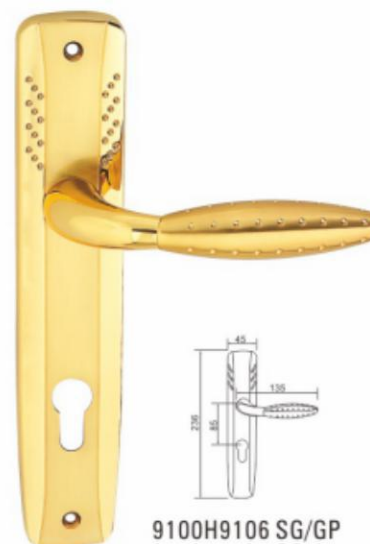
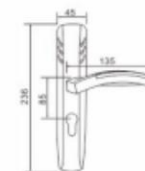
Material: Zinc Alloy
Safe Central Distance: 85mm
Door Thickness: 35-60mm
Color: AB, AC, GP, SN, GP, SG, GP, SN, CP



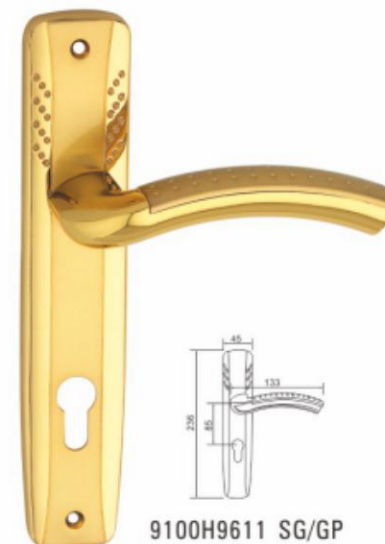
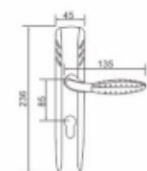
9100H9105 SN/CP



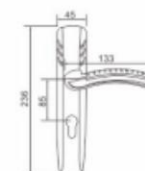
9100H9511 SN/CP



9100H9106 SG/GP



9100H9611 SG/GP





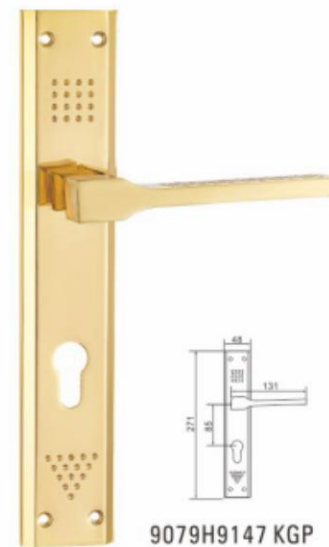
9013H9252 SN/CP



9013H9280 SN/CP



9942H9611 SN/CP



9079H9147 KGP



9013H9604 SN/CP



9013H9611 SN/CP



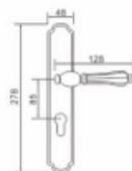
9608H9611-2 SN/CP



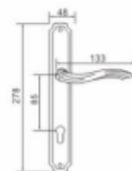
9942H9511 SN/CP



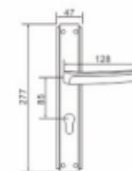
9251H9198 RSG/RGP



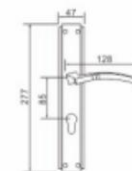
9251H9334 SN/CP



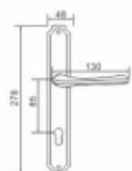
9321H9279 SN/CP



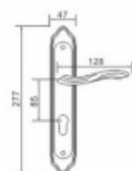
9321H9255 SN/CP



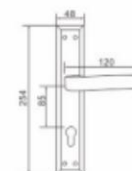
9251H9802 SN/CP



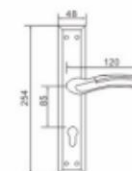
9957H9334 SN/CP



9064H9649 SN/CP

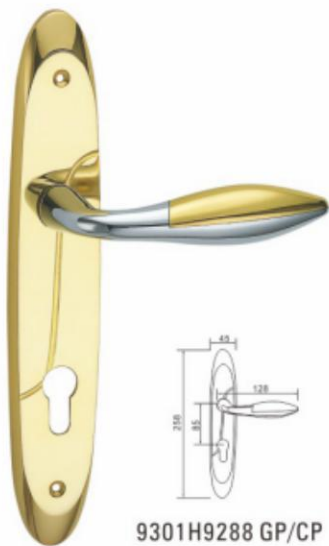


9063H9611-3 SN/CP





9204H9267 SN/CP



9301H9288 GP/CP



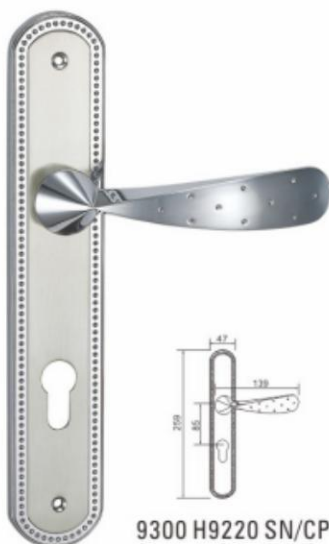
9391H9391 SN/CP



9391H9384 SN/CP



9604H9288 SN/CP



9300 H9220 SN/CP



9517H9285 SN/CP



9303H9663 SN/CP



9374H9365 SN/KGP



9203H9283 SN



9388H9379 LN/NP



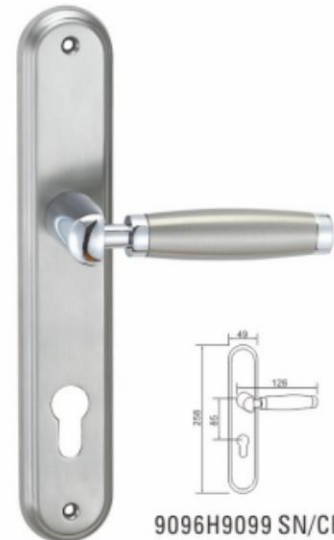
9009H9044 SN/CP



9390H9383 SN/CP



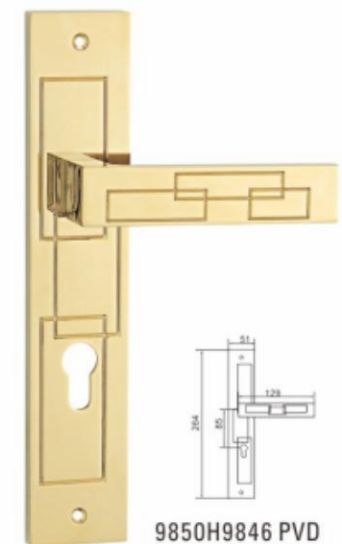
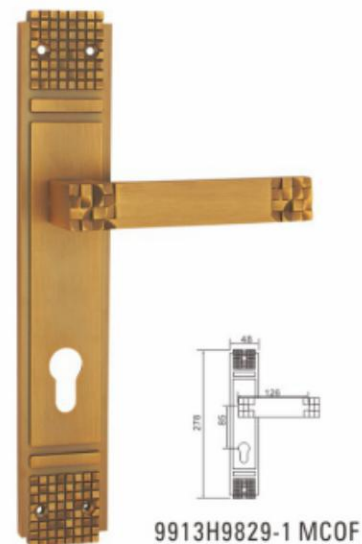
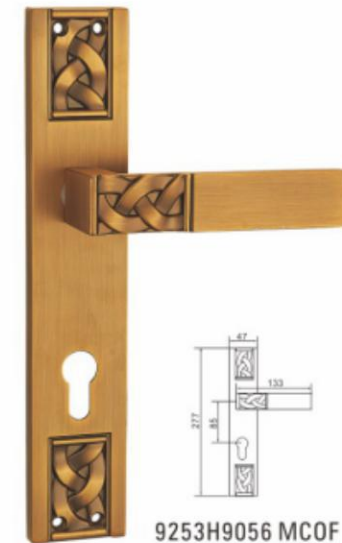
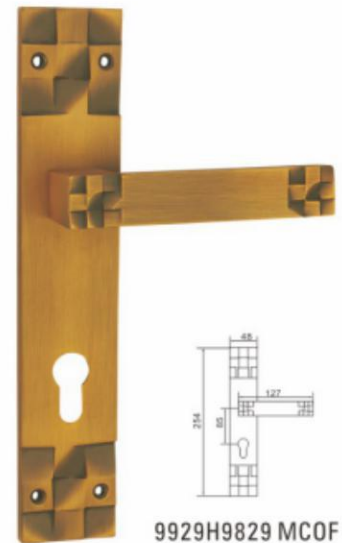
9390H9382 SN/CP



9096H9099 SN/CP



9216H9237 SN/CP

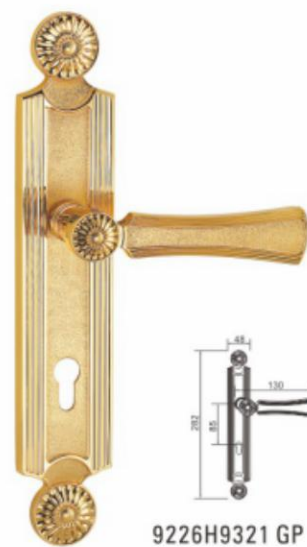




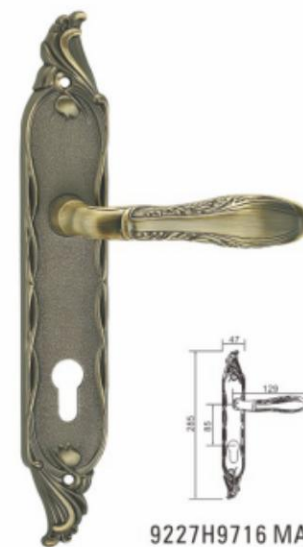
9229H9197 BN/GP



9640H9651 BN/GP



9226H9321 GP



9227H9716 MAB



9684H9115 MAB



9320H9350 SN/CP



9292H9653 MAB



9275H9645 MCOF



9208H9301 GP



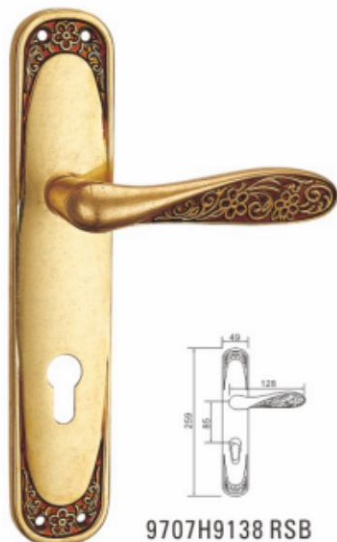
9680H9095 GP



9068H9956 KOG



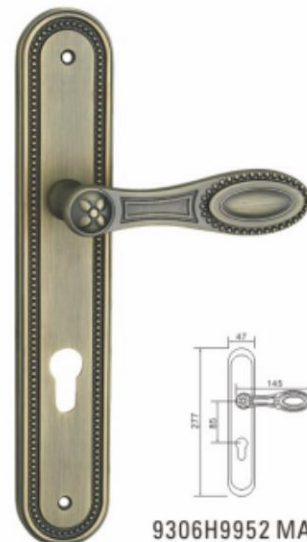
9308H9140 GP



9707H9138 RSB



9211H9304 GP



9306H9952 MAB



9711H9786 DAC



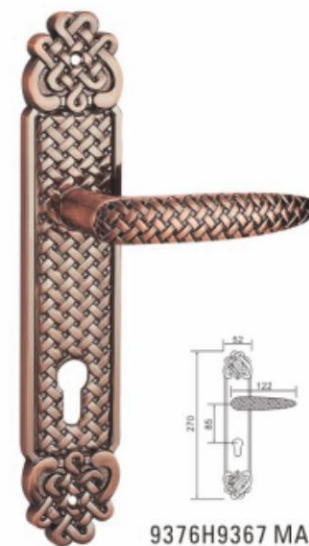
9233H9585 SN/KGP



9321H9128 SN/KGP



9828H9733 RSB



9376H9367 MAC



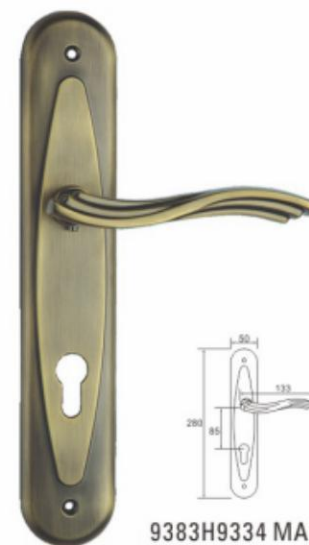
9982H9951 SN/KGP



9072H9134 SN/KGP



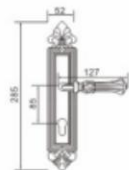
9377H9370 MAB



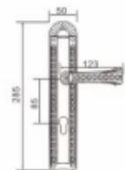
9383H9334 MAB



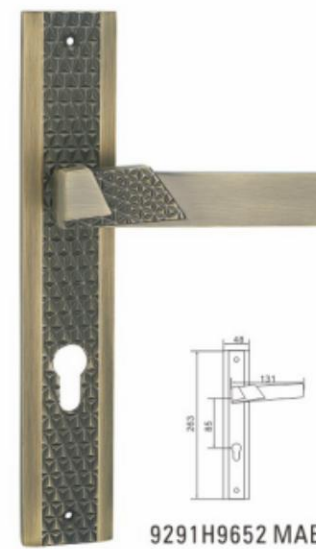
9278H9647 PVD



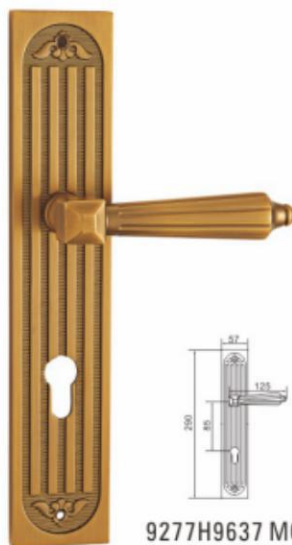
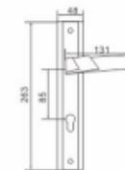
9279H9648 PVD



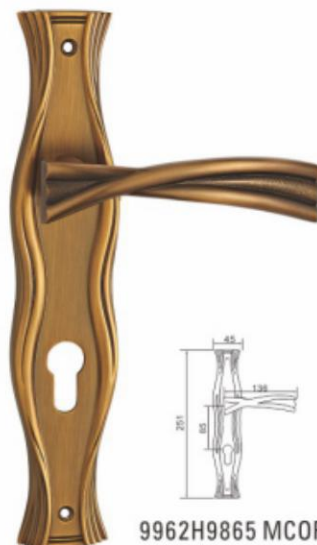
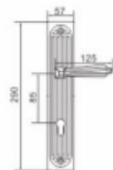
9266H9636 MAB



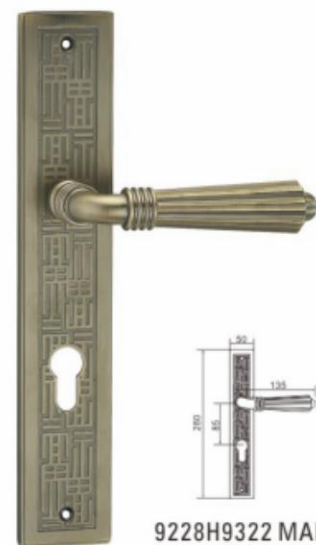
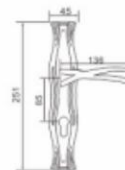
9291H9652 MAB



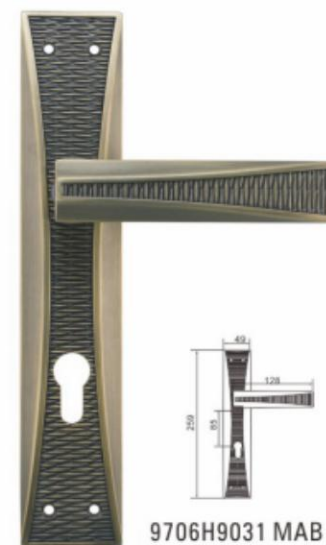
9277H9637 MCOF



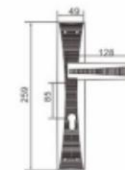
9962H9865 MCOF

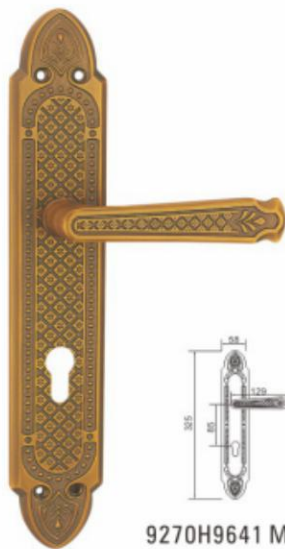


9228H9322 MAB

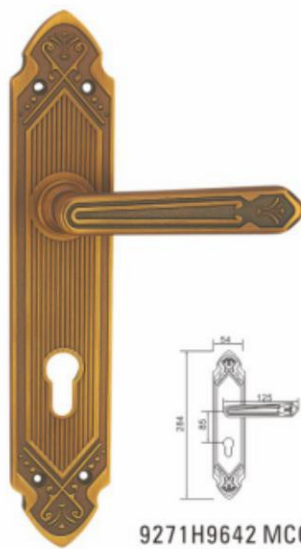
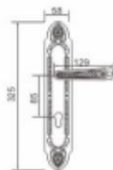


9706H9031 MAB

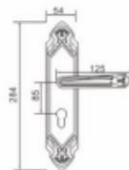




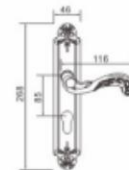
9270H9641 MCOF



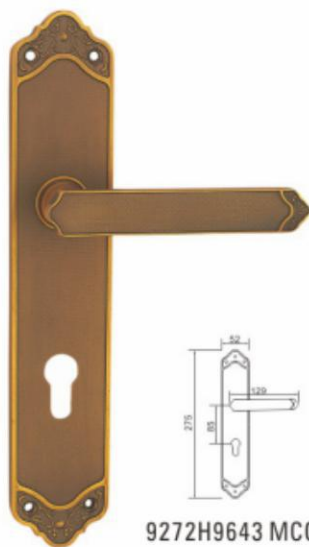
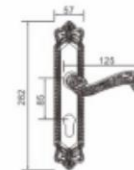
9271H9642 MCOF



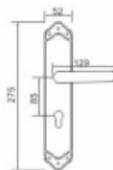
9093H9020 MAB



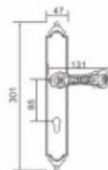
9112H9289 GP



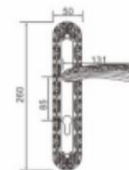
9272H9643 MCOF



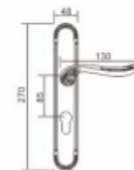
9284H9729 MCOF

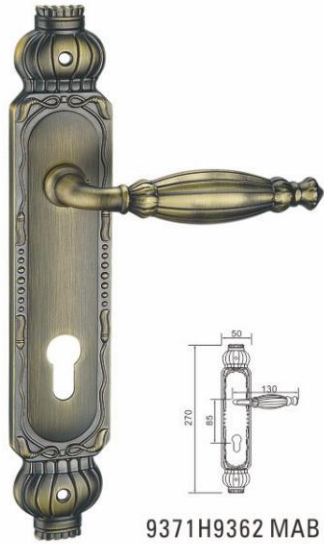


9370H9361 MAC

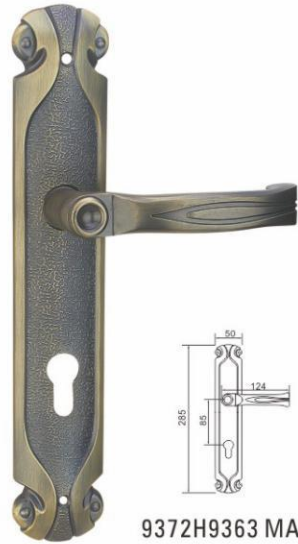


9118H9221 MAC

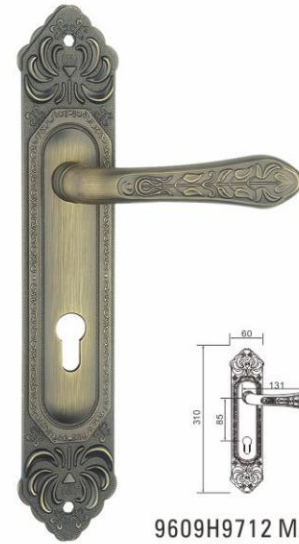




9371H9362 MAB



9372H9363 MAB



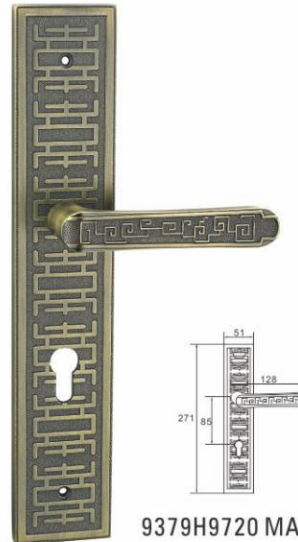
9609H9712 MAB



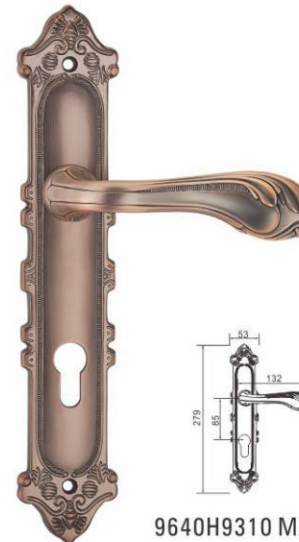
9640H9225 MAB



9373H9364 MAB



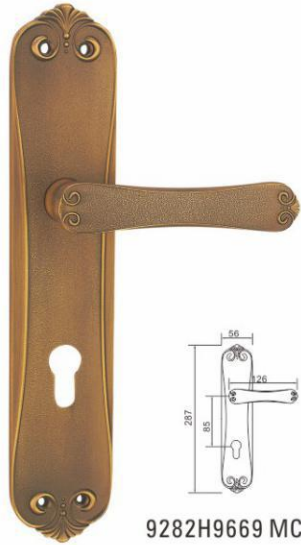
9379H9720 MAB



9640H9310 MAC



9010H9303 MAB



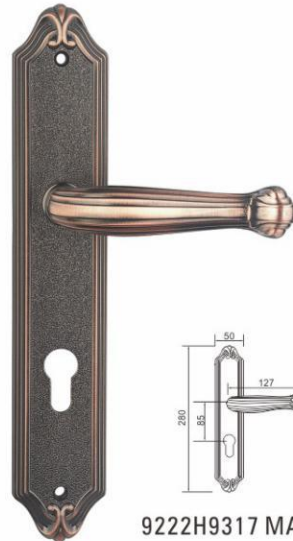
9282H9669 MCOF



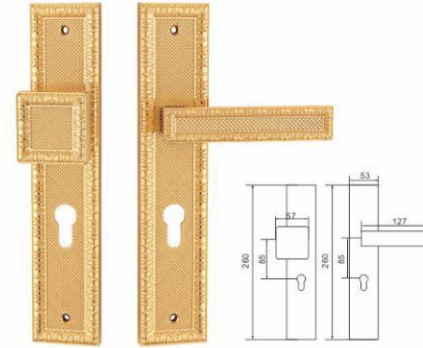
9218H9304 MAB



9680H9251 MAB



9222H9317 MAC



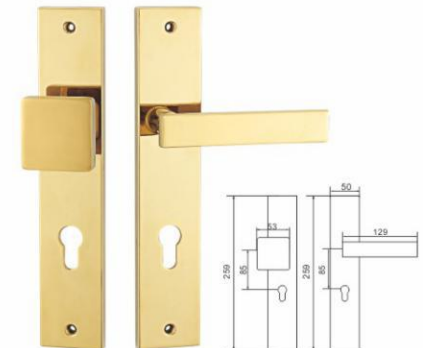
9067H9953 + G52 RGP



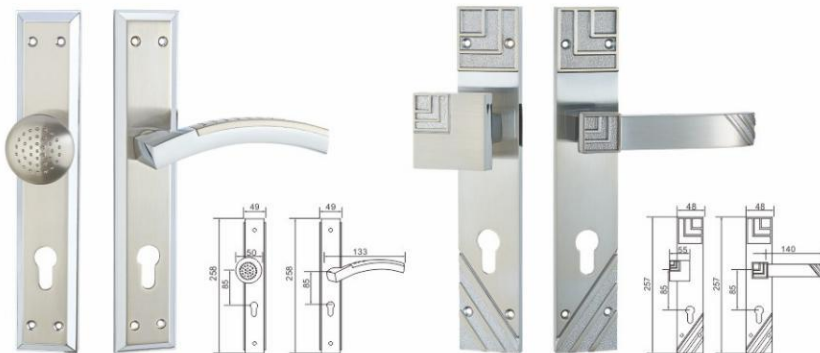
9203H9516 + G47 PVD



9230H9519 + G49 PVD

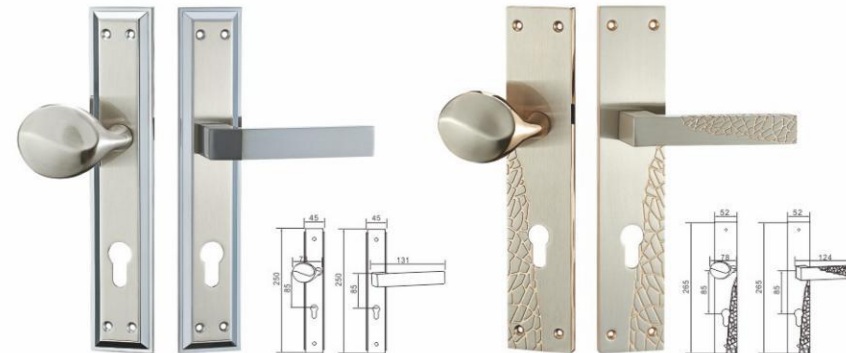


9203H9518 + G48 PVD



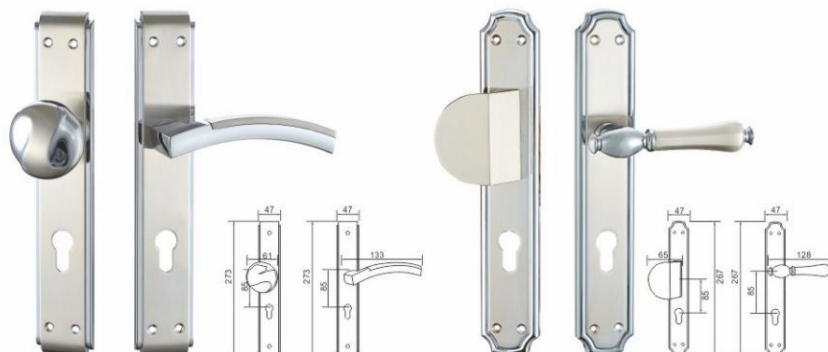
9063H9511+G13S SN/CP

9392H9396+G25 SN/CP



9064H9649+F001 SN/CP

9374H9365+F001 SN/KGP



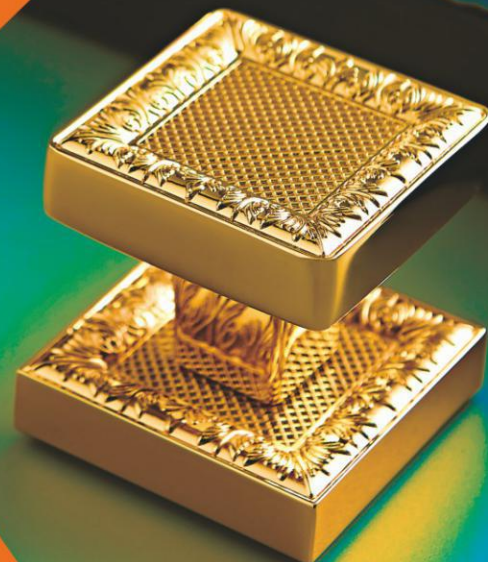
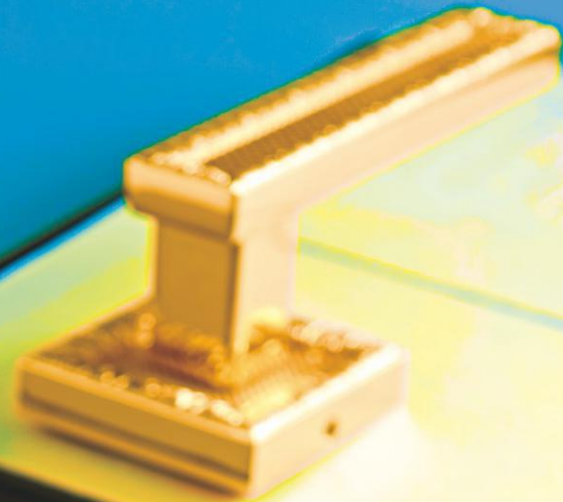
9321H9511-1+G30 SN/CP

9251H9198+F002 SN/CP



P9851H9661 PVD

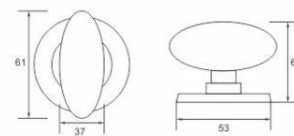
P9835H9304 PVD



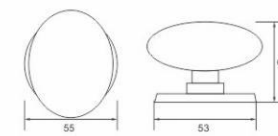
A81-52 RGP



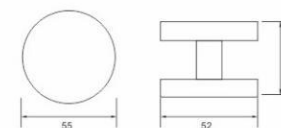
A2-29 SN/CP



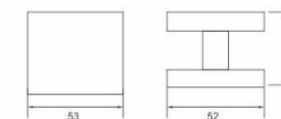
A2-28 SN/CP



A50-47 MSC

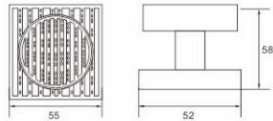


A44-48 MSN

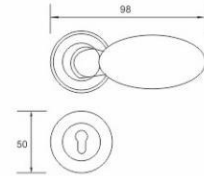




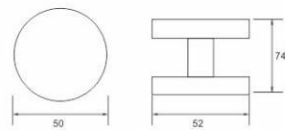
A62-49 PVD



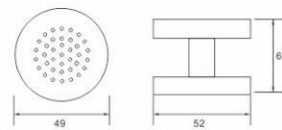
A1-9510 PVD



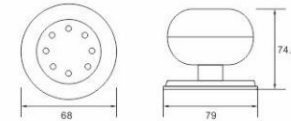
A-26 SN/KGP



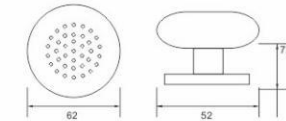
A-13S SN/CP



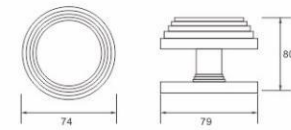
G-01 SN/CP



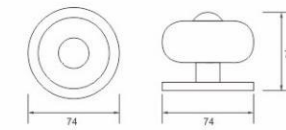
G-13 SN/CP



G-14 PVD

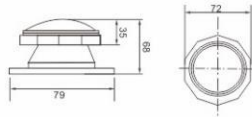


G-15 SN/CP

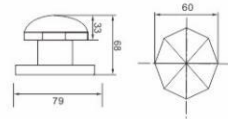




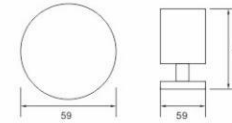
G-21 SN/CP



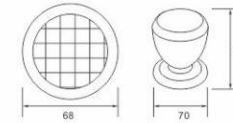
G-22 SN



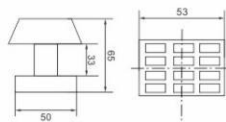
G-26 SN/CP



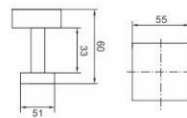
G-27 PVD



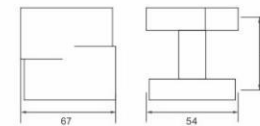
G-23 SN/CP



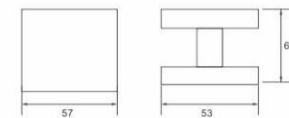
G-24 MAB



G-50 SN

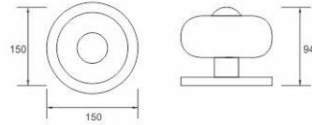


G-52 SN

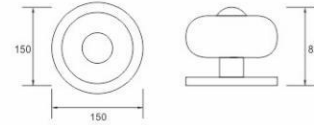




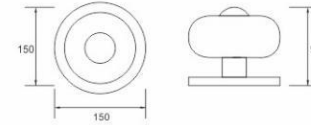
RG-1573 MAB



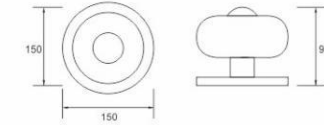
RG-1575 MAB



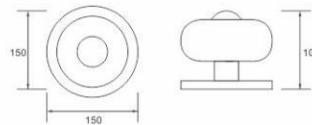
RG-1566 MBN



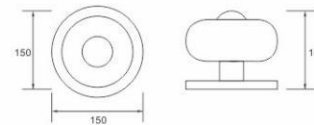
RG-1562 MAB



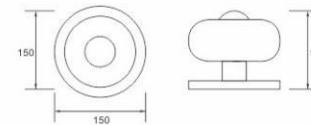
RG-1585 MAB



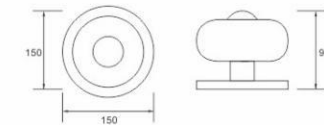
RG-1586 MAB

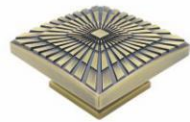
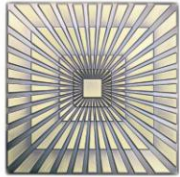


RG-1593 MGP/BLUE

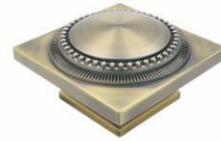
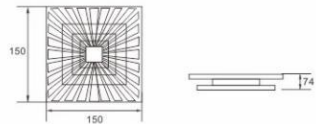


RG-1589 CP/BLACK

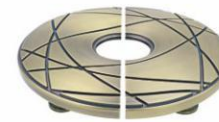
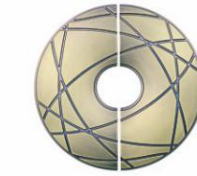
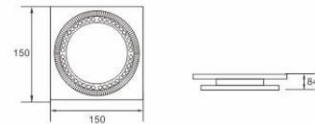




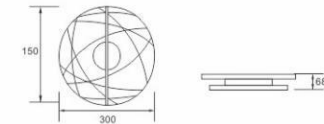
RG-1590 MAB



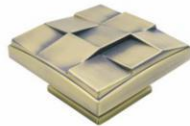
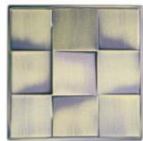
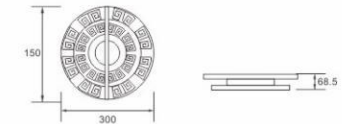
RG-1570 MAB



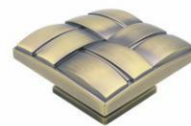
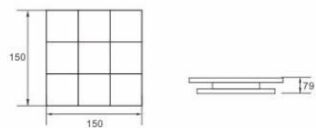
RG-1568 MAB



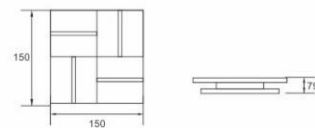
RG-1563 MAB



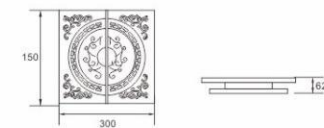
RG-1571 MAB



RG-1572 MAB



RG-1565 MAB



RD1561 MAB

