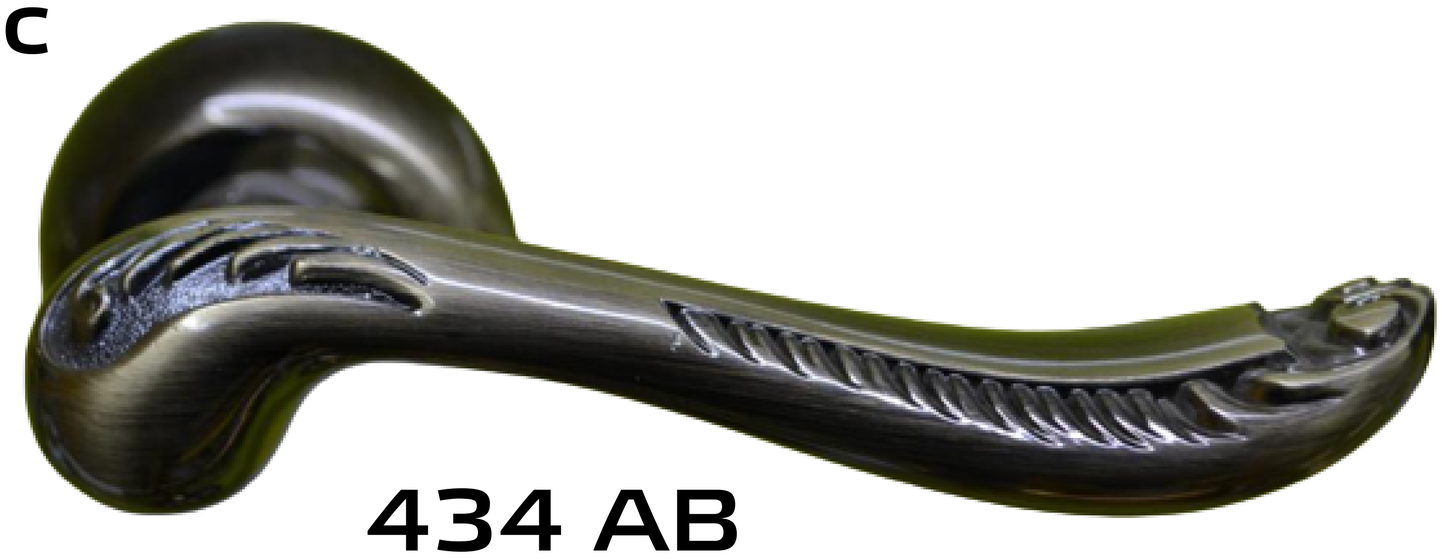
CRAF
OPEN CLOSE SYSTEM

429 AB
20 p.c

429 SN
20 p.c

429 PCF
20 p.c

429 SB
20 p.c



434 AB
20 p.c

CRAF

OPEN CLOSE SYSTEM

434 SN
20 p.c

434 PCF
20 p.c

434 WW|PB
20 p.c

434 WW|CP
20 p.c

R412 SN
(NORA-PUNTO)
20 p.c

CRAF
OPEN CLOSE SYSTEM

430 SB
20 p.c

430 PCF
20 p.c

430 WW|CP
20 p.c

430 WW|PB
20 p.c

578 WW|CP
20 p.c

CRAF
OPEN CLOSE SYSTEM

578 PCF(узор)
20 p.c

578 SB
20 p.c

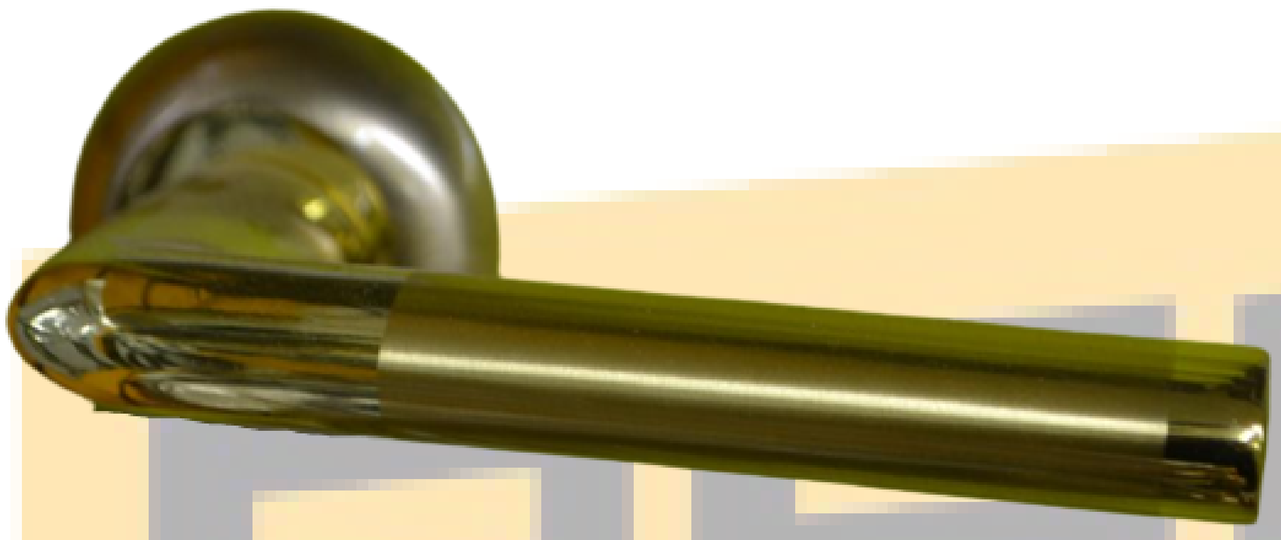
R426 AB
20 p.c

R426 PCF
20 p.c

438 SN
20 p.c

CRAF
OPEN CLOSE SYSTEM

423 WW|CP
20 p.c



428 SB
20 p.c

428 SN
20 p.c

428 AB
20 p.c

549 PCF
(узор)
20 p.c

CRAF

OPEN CLOSE SYSTEM

549 WW|PB
20 p.c

549 WW|CB
20 p.c

403 PCF
20 p.c

403 SN
20 p.c

R 403 AB
20 p.c

CRAF
OPEN CLOSE SYSTEM

413 AB
20 p.c

413 PCF
(узор)
20 p.c

413 SN
20 p.c

413 WW|CP
20 p.c

413 WW|PB
20 p.c

CRAF

OPEN CLOSE SYSTEM

571 SN
20 p.c

571 PCF
20 p.c

571 AB
20 p.c

430 AB
20 p.c

430 SN
20 p.c

CRAF

OPEN CLOSE SYSTEM

571 WW|PB
20 p.c

578 AB
20 p.c

578 SN
20 p.c

578 WW|PB
20 p.c

438 PCF
20 p.c

CRAF

OPEN CLOSE SYSTEM

438 AB
20 p.c

423 SN
20 p.c

423 PCF
20 p.c

R423 AB
20 p.c

423 WW|PB
20 p.c

CRAF

OPEN CLOSE SYSTEM

423 WW|CP
20 p.c

571 WW|CP
20 p.c

580 PCF
(узор)
20 p.c

580 PCF
20 p.c

580 AB
20 p.c

CRAF

OPEN CLOSE SYSTEM

580 WW|PB
20 p.c

468 PCF
(узор)
20 p.c

468 AB
20 p.c

468 WW|CP
20 p.c

468 WW|PB
20 p.c

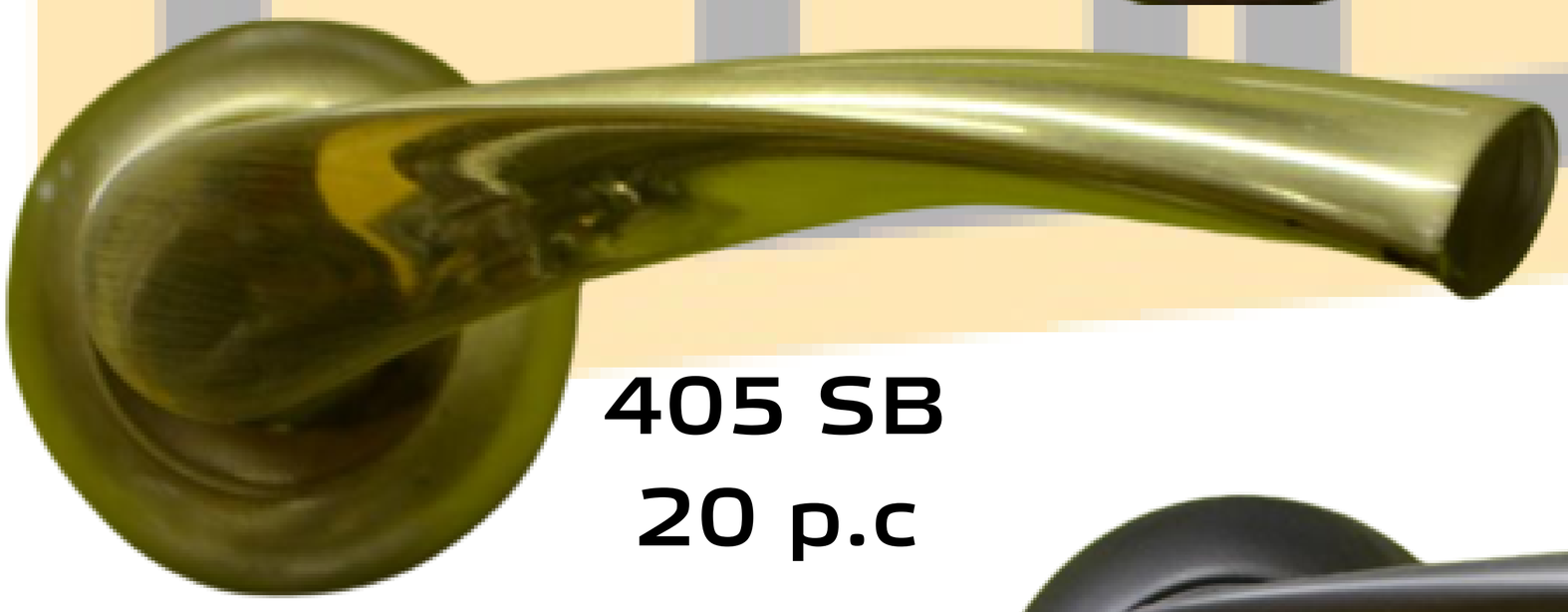
CRAF

OPEN CLOSE SYSTEM

405 SN
20 p.c

405 AB
20 p.c

405 PCF
20 p.c



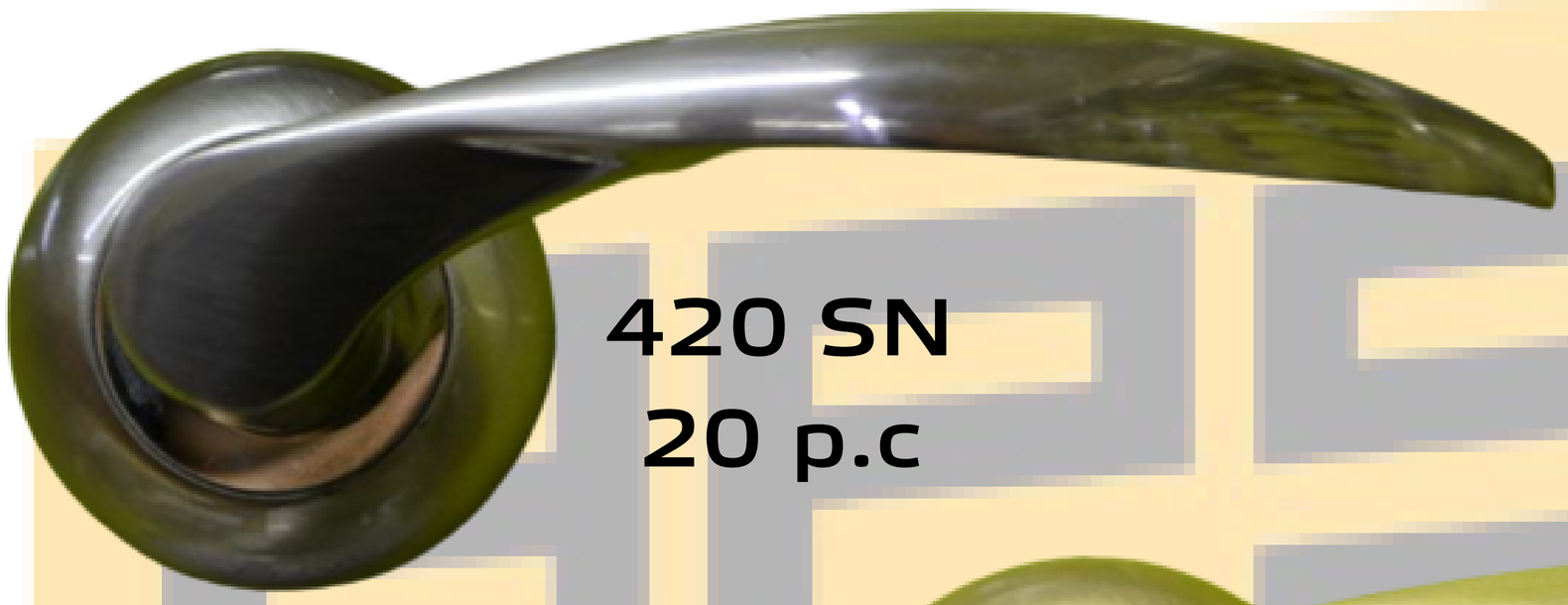
405 SB
20 p.c

405 MBN
20 p.c

CRAF

OPEN CLOSE SYSTEM

420 PCF
20 p.c



420 SN
20 p.c

420 SB
20 p.c

440 AB
20 p.c

440 SN
20 p.c

CRAF
OPEN CLOSE SYSTEM

468 XYB|PB
(бежевый)
20 р.с

468 XYB|CP
(бежевый)
20 р,с

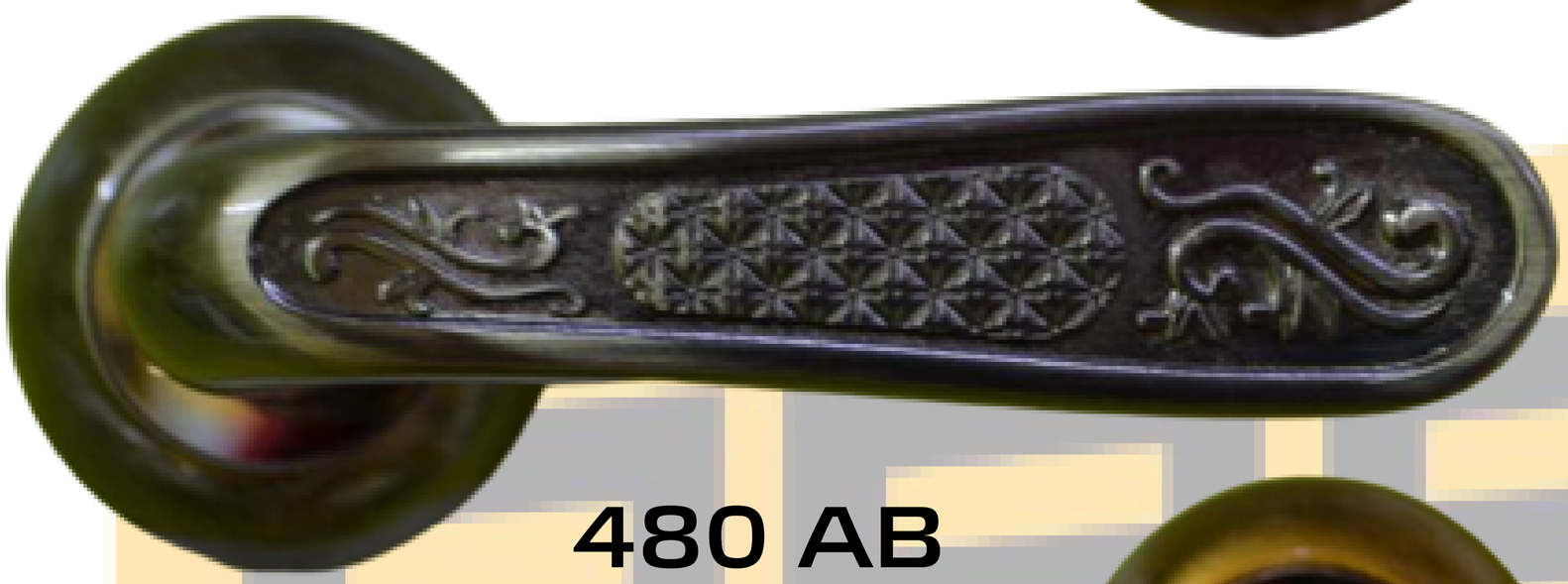
430 XYB|PB
(бежевый)
20 р.с

430 XYB|CP
(бежевый)
20 р.с

578 XYB|PB
(бежевый)
20 р.с

CRAF
OPEN CLOSE SYSTEM

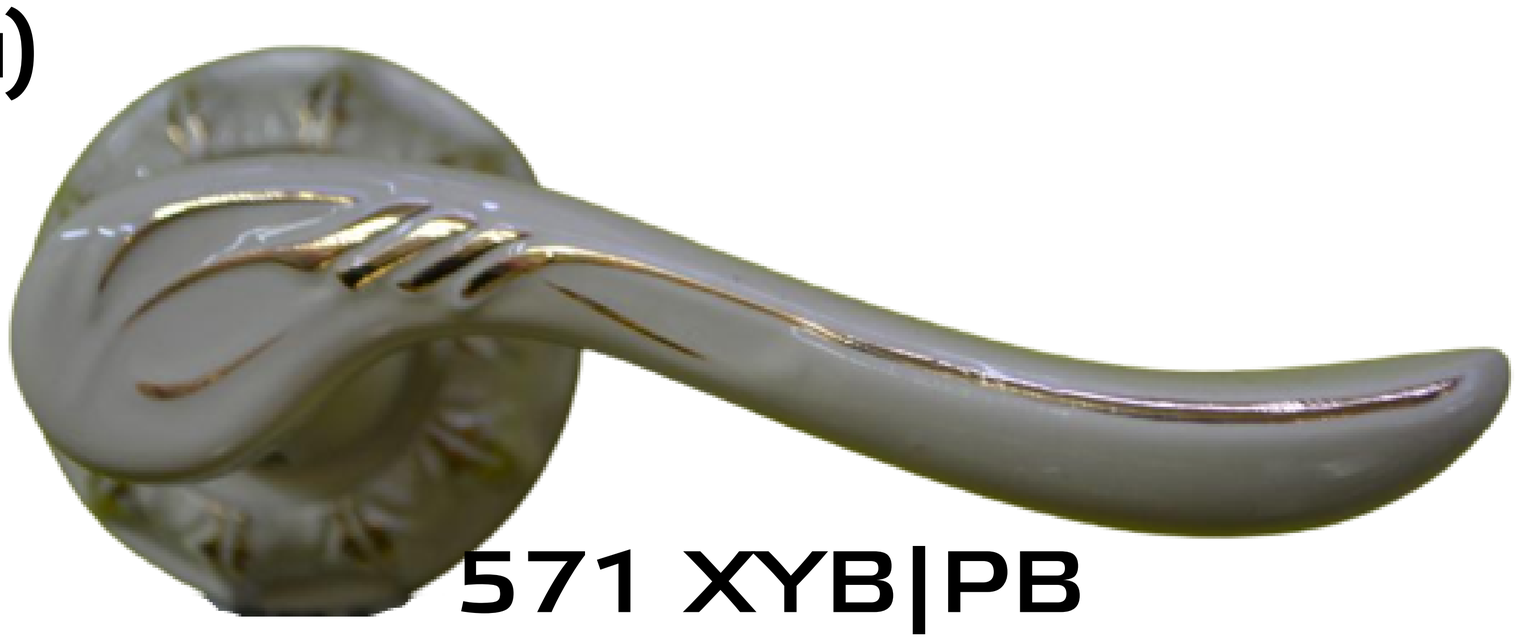
549 PCF
20 p.c



480 AB
20 p.c

480 PCF
20 p.c

578 XYB|CP
(бежевый)
20 p.c



571 XYB|PB
(бежевый)
20 p.c

CRAF

OPEN CLOSE SYSTEM

571 PCF
(узор)
20 p.c

536 PCF
20 p.c

578 PCF
20 p.c

434 PCF
(узор)
20 p.c

549 AB
20 p.c

CRAF
OPEN CLOSE SYSTEM

R613 SN|CP
20 p.c

571 XYB|CP
(бежевый)
20 p.c

AR613 AB|CP
20 p.c

434 XYB|CP
(бежевый)
20 p.c

613 BN|CP круг
20 p.c

CRAF
OPEN CLOSE SYSTEM

AR613 BB|CP
20 p.c

434 XYB|PB
(бежевый)
20 p.c

403 BN|CP
20 p.c

405 BN|CP
20 p.c

440 BN|CP
20 p.c

CRAF

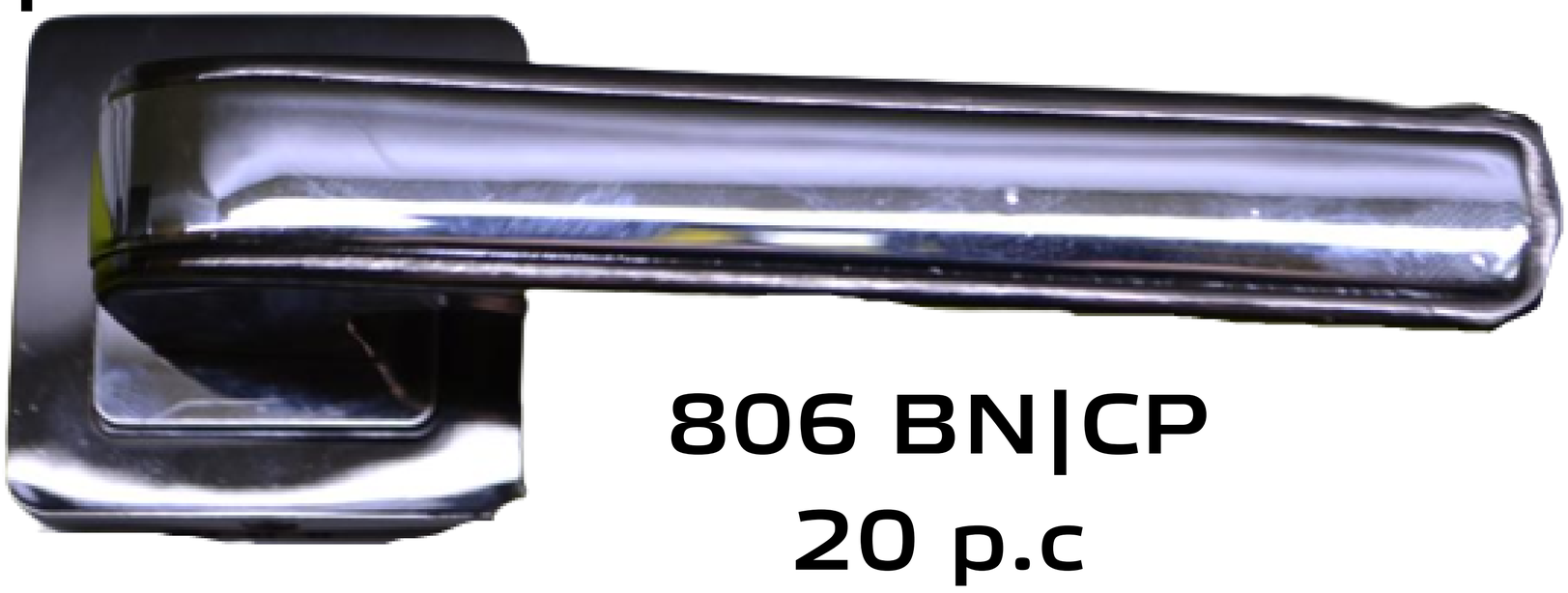
OPEN CLOSE SYSTEM

806 BB|CP
20 p.c

806 AB|CP
20 p.c

806 WW|GP
20 p.c

806 BB|BN
20 p.c

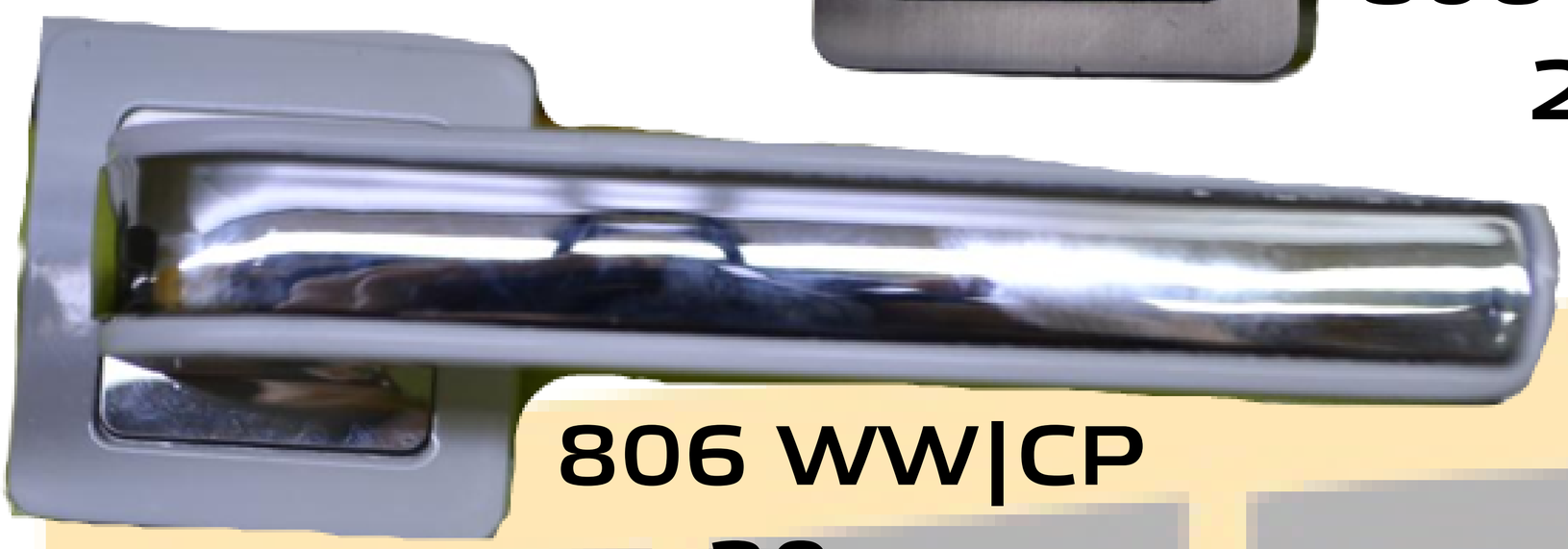


806 BN|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM

806 MBN|CP
20 p.c



806 WW|CP
20 p.c

806 SN|CP
20 p.c

809 BB|CP
20 p.c

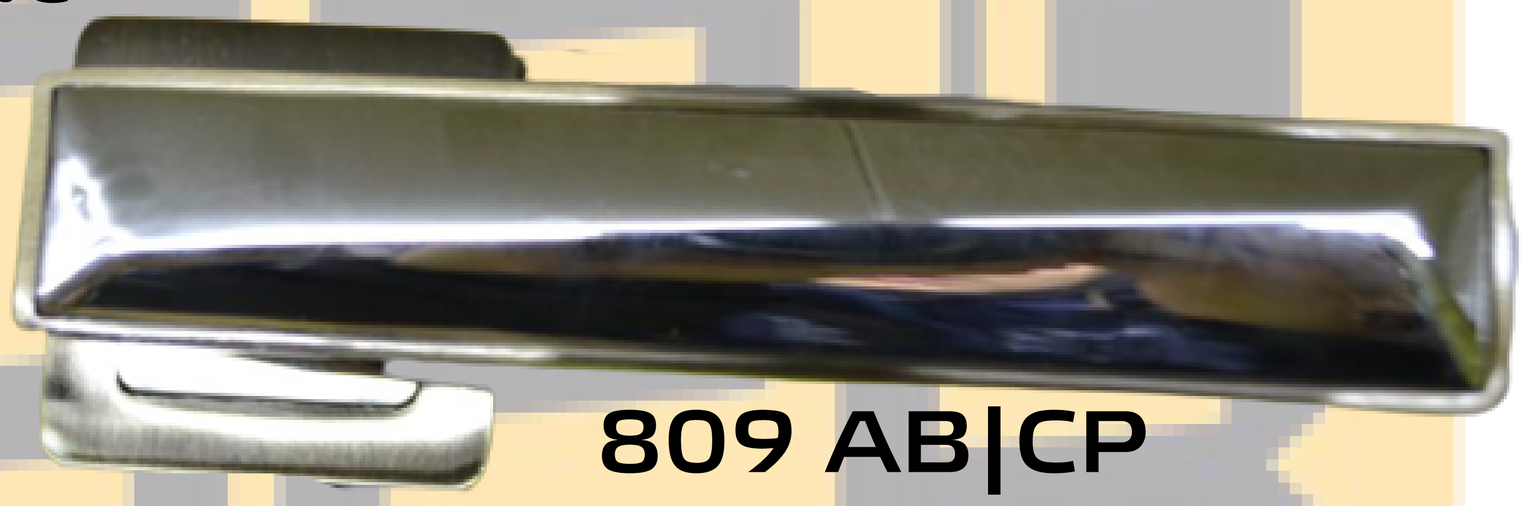
809 MSN|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM

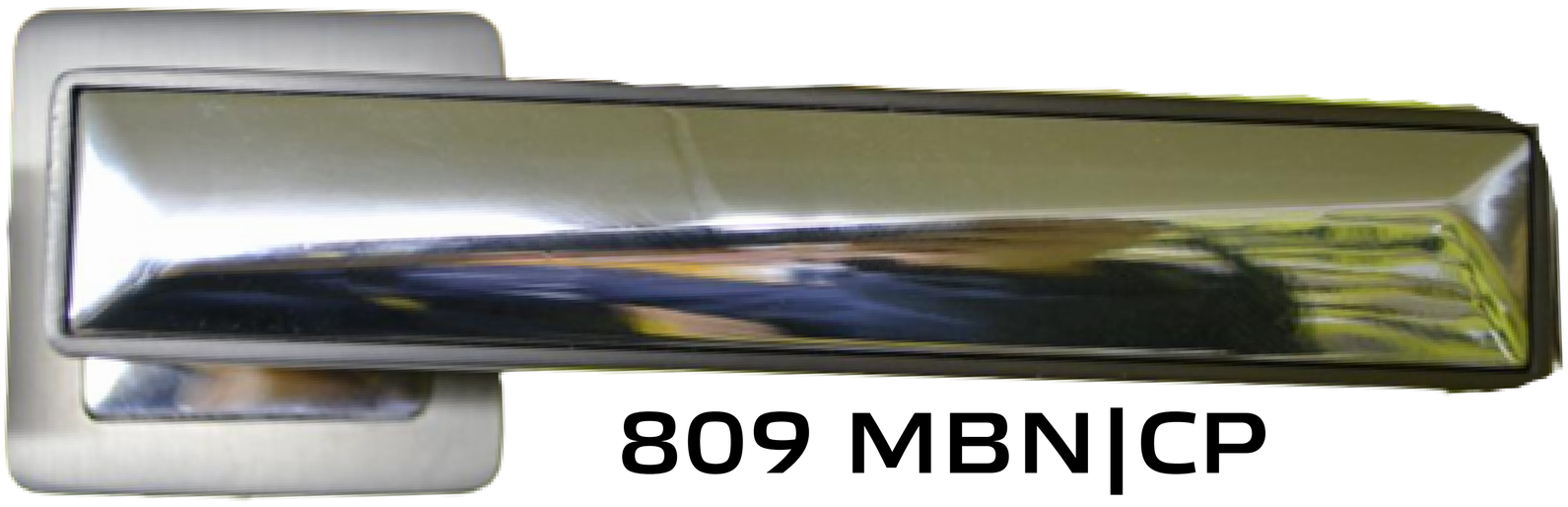
809 BB|BN
20 p.c

809 BN|CP
20 p.c



809 AB|CP
20 p.c

809 WW|CP
20 p.c



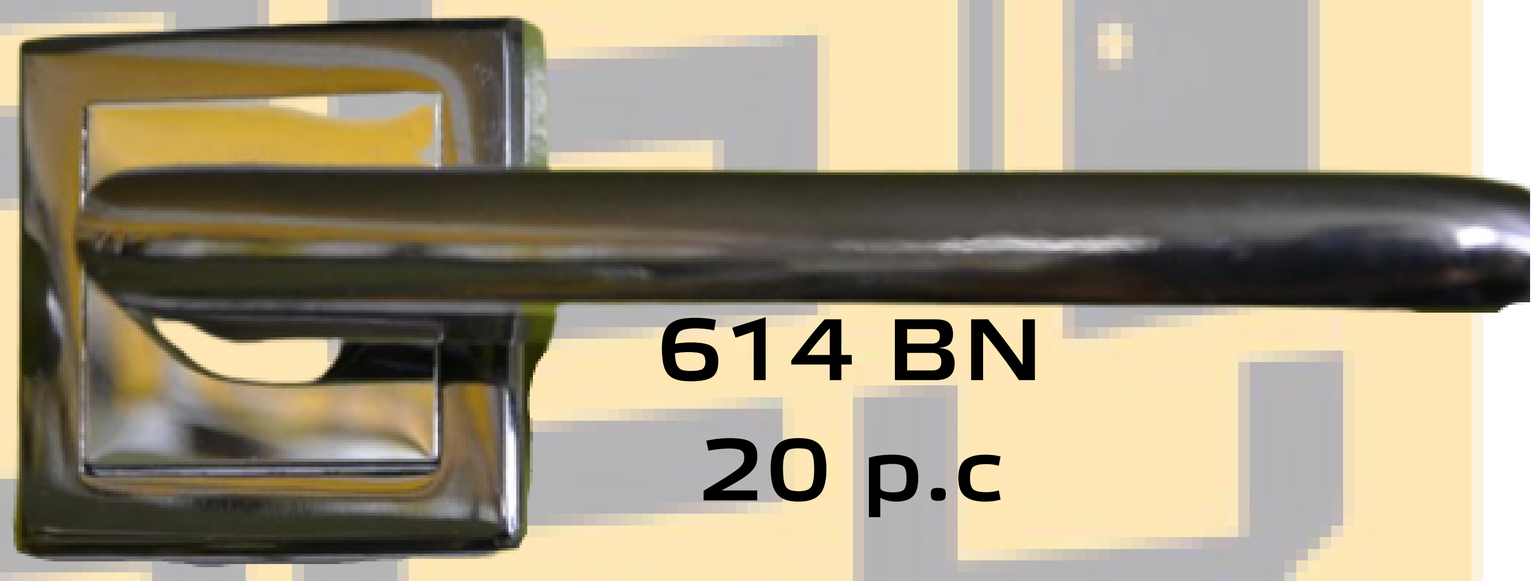
809 MBN|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM

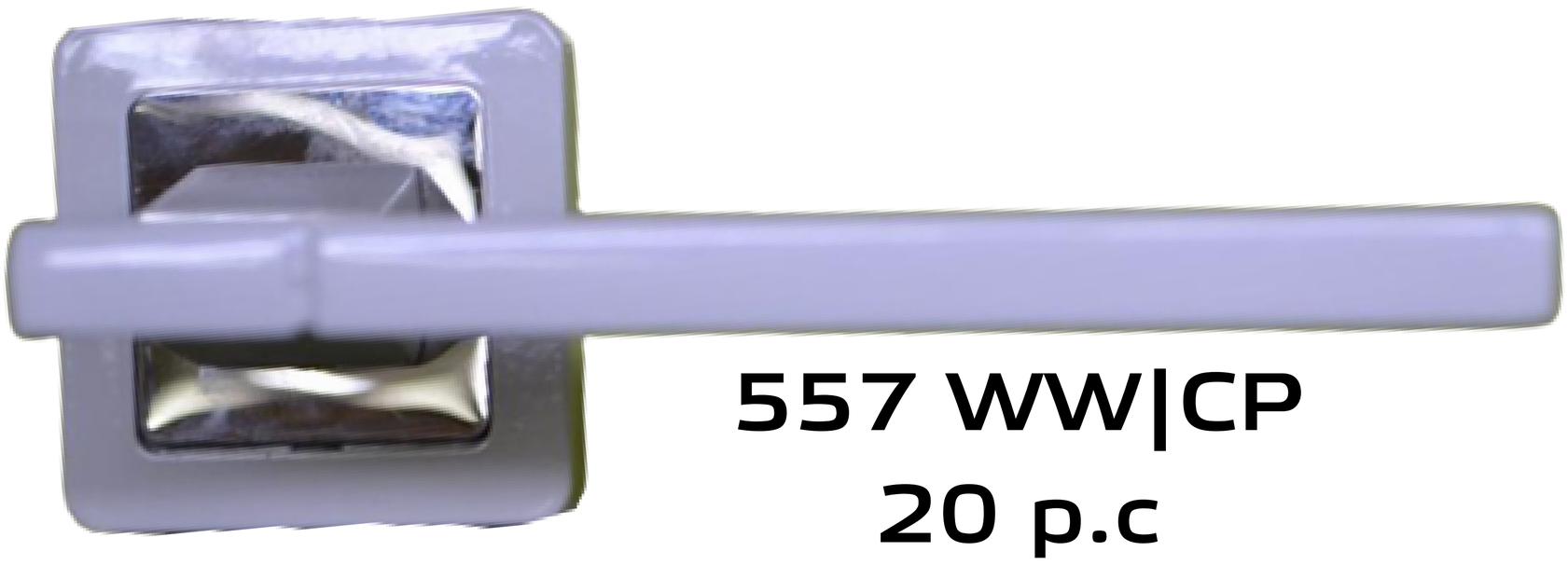
809 SN|CP
20 p.c

614 SN
20 p.c



614 BN
20 p.c

809 WW|GP
20 p.c

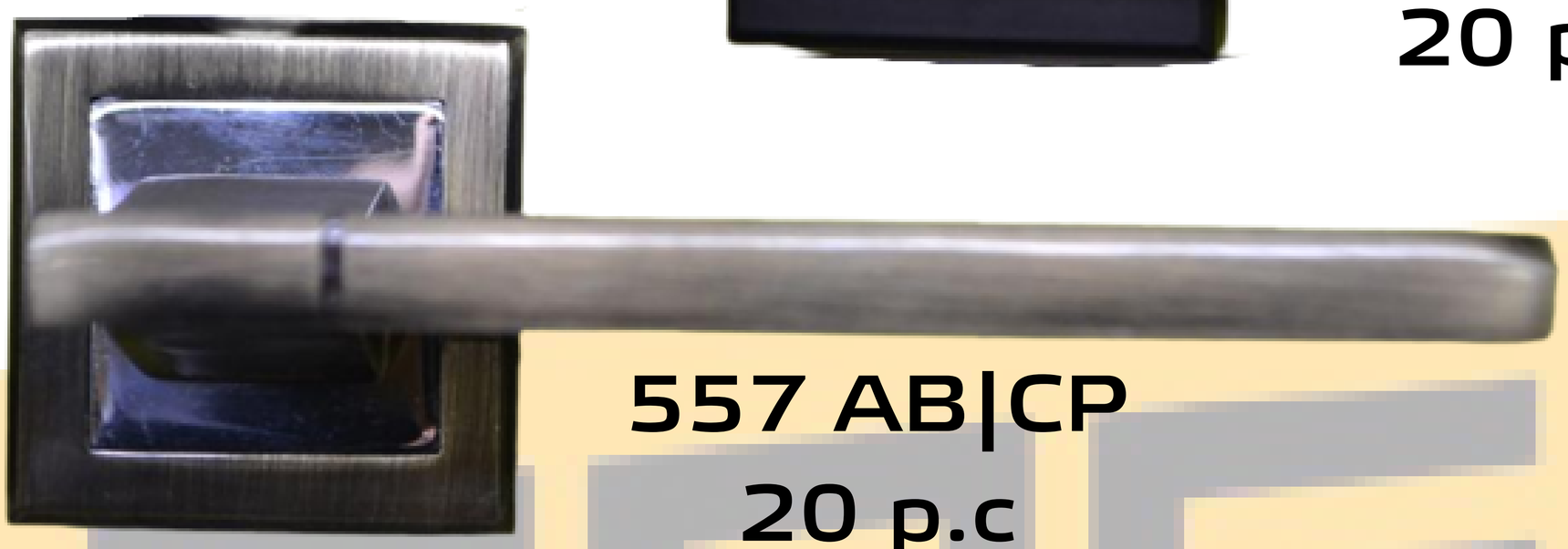


557 WW|CP
20 p.c

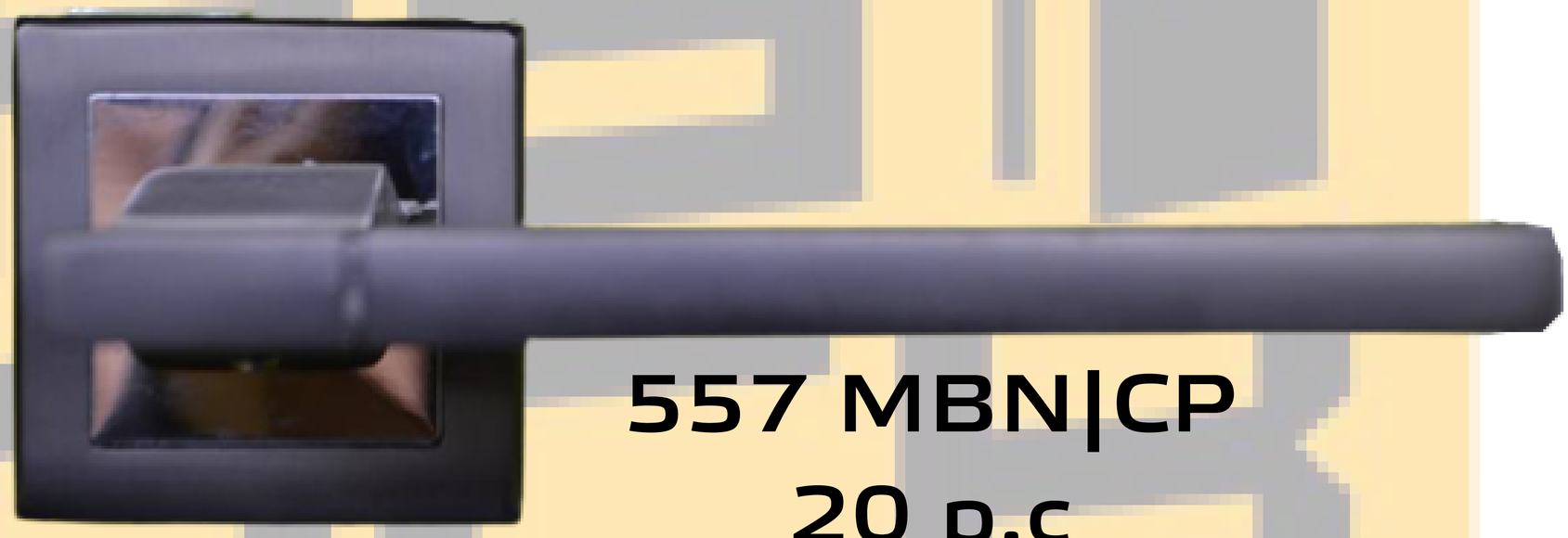
CRAF

OPEN CLOSE SYSTEM

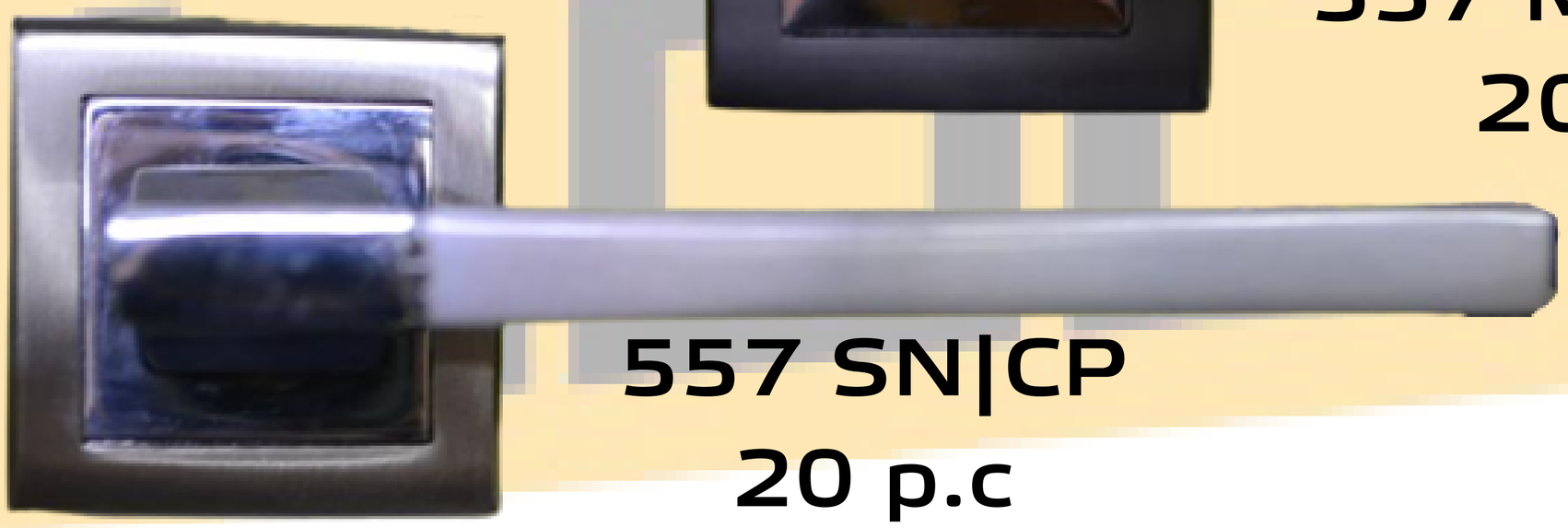
557 BB
20 p.c



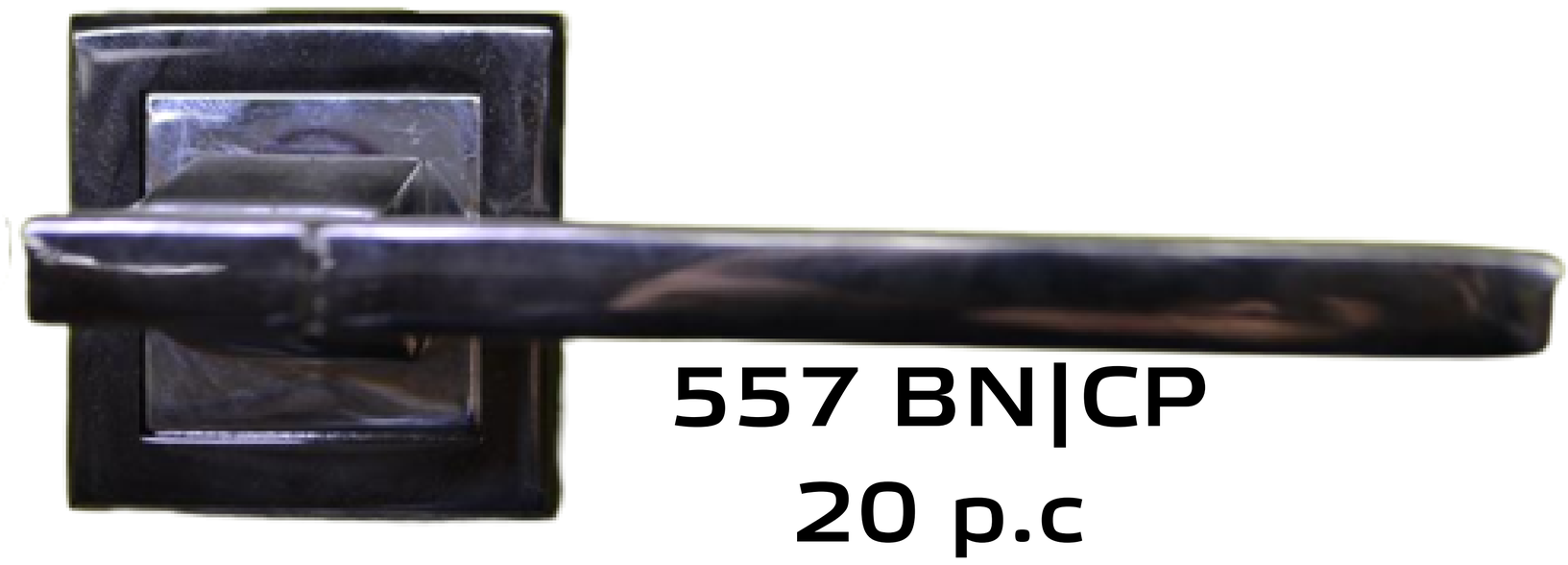
557 AB|CP
20 p.c



557 MBN|CP
20 p.c



557 SN|CP
20 p.c



557 BN|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM

813 BB|CP
20 p.c

813 AB|CP
20 p.c

813 BB|BN
20 p.c

813 WW|CP
20 p.c

813 MBN|CP
20 p.c

CRAF

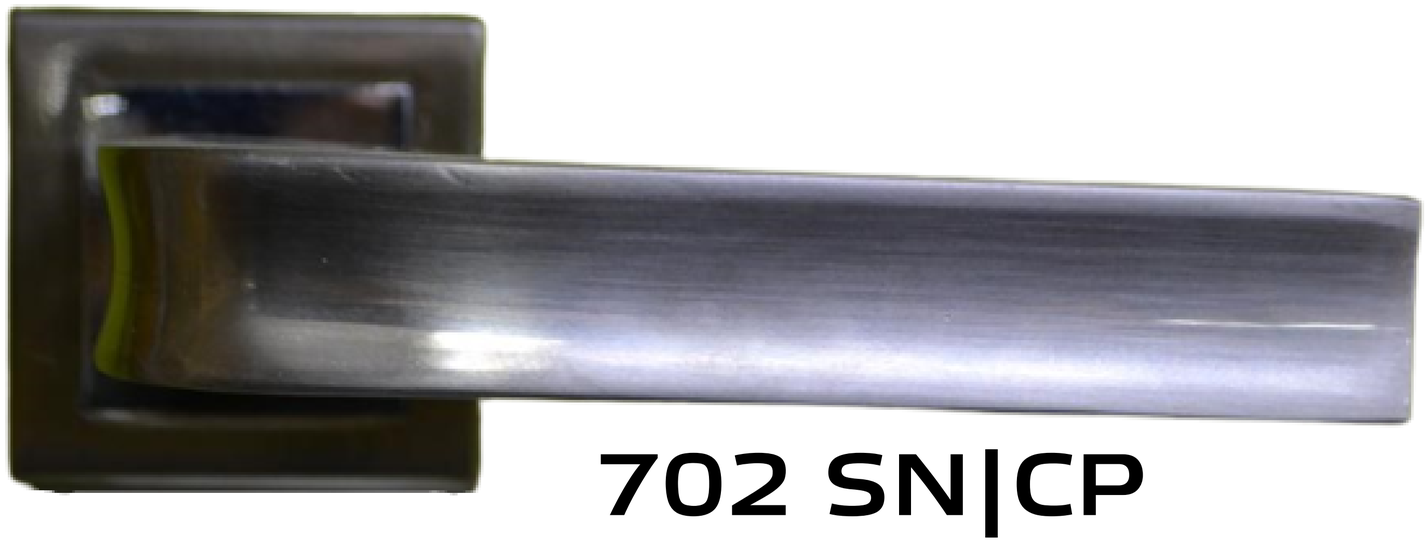
OPEN CLOSE SYSTEM

813 SN
20 p.c

813 BN|CP
20 p.c

702 MBN|CP
20 p.c

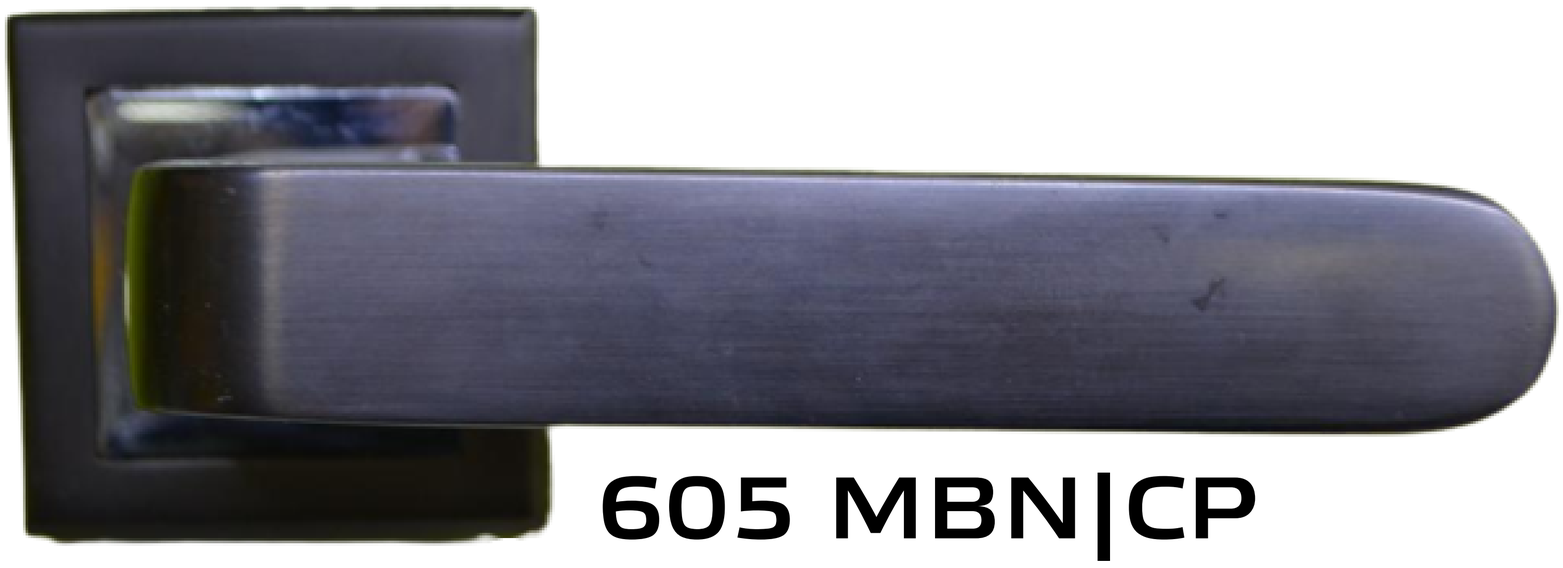
702 AB|CP
20 p.c



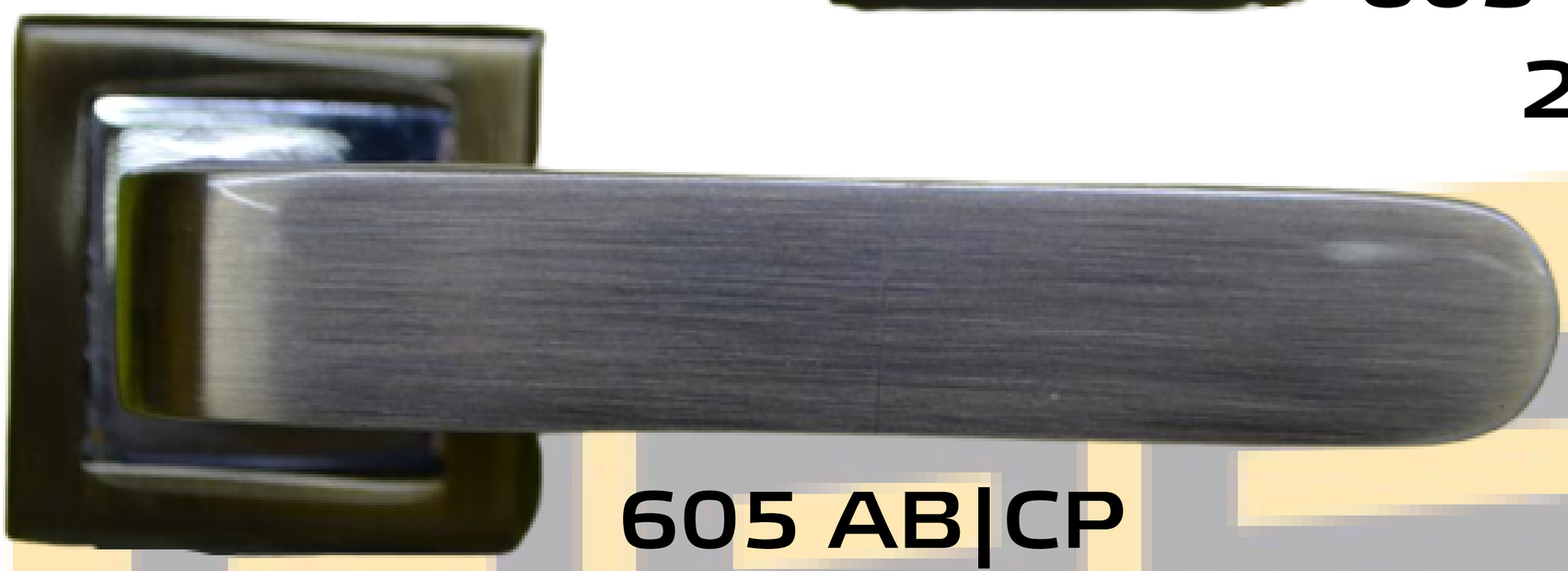
702 SN|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM



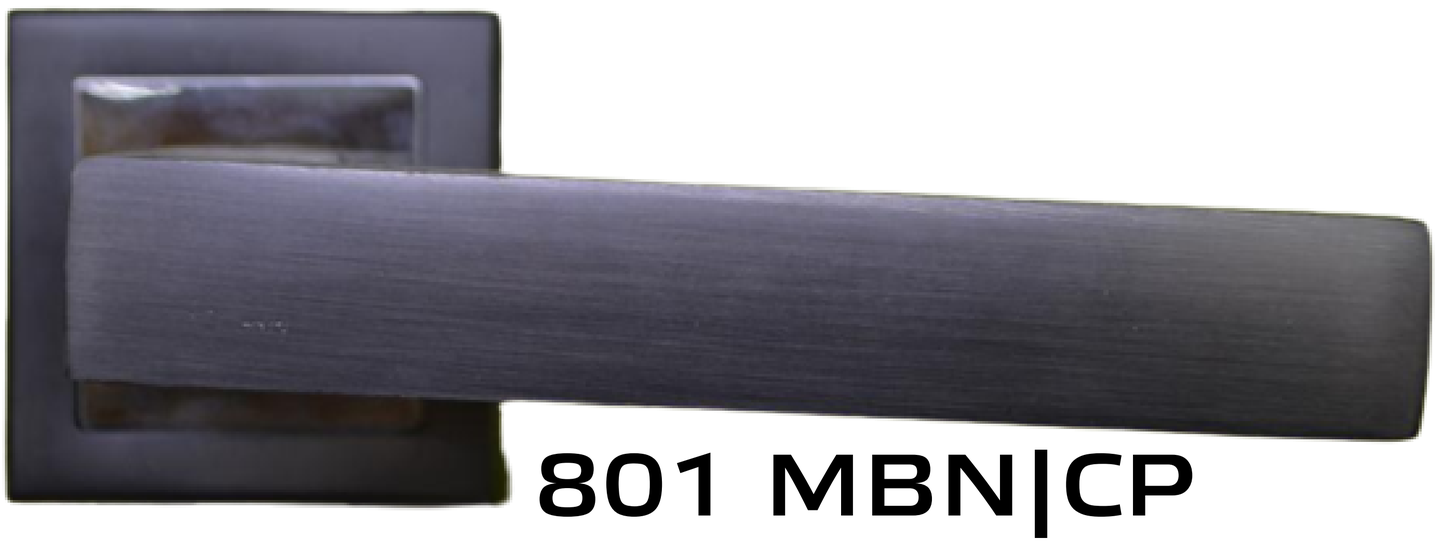
605 MBN|CP
20 p.c



605 AB|CP
20 p.c

605 SN|CP
20 p.c

605 BN
20 p.c



801 MBN|CP
20 p.c

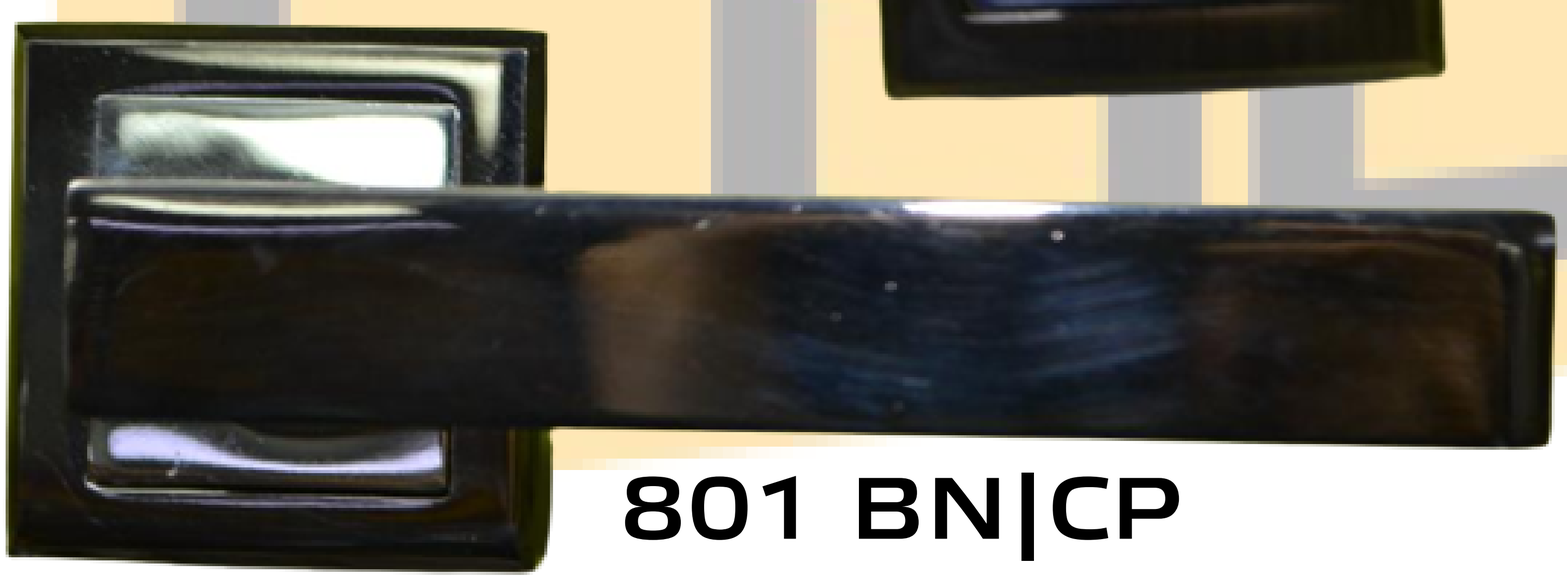
CRAF

OPEN CLOSE SYSTEM

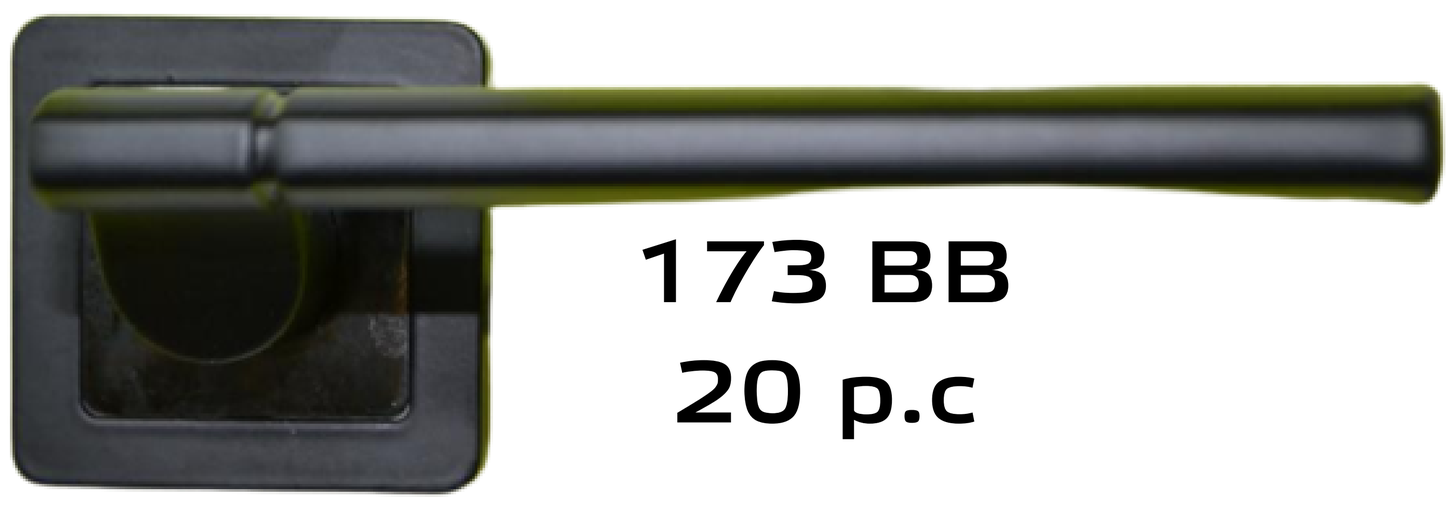
801 SN|CP
20 p.c

801 BB|BN
20 p.c

801 AB|CP
20 p.c



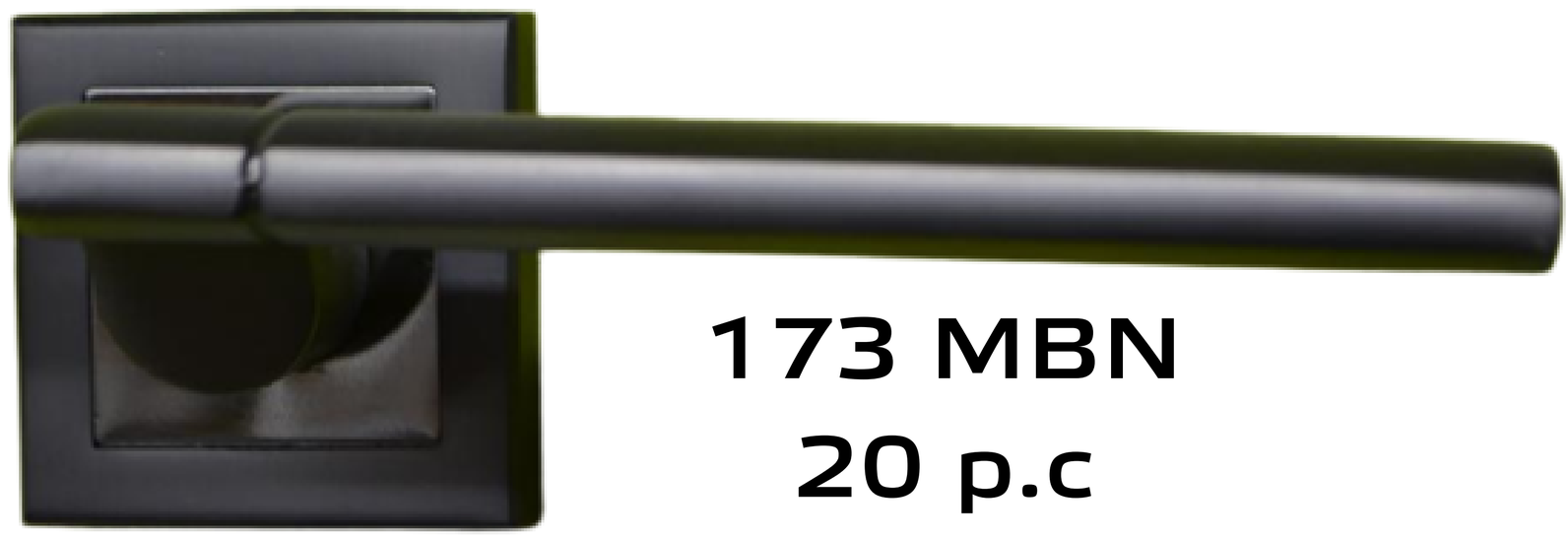
801 BN|CP
20 p.c



173 BB
20 p.c

CRAF

OPEN CLOSE SYSTEM



173 MBN
20 p.c

173 AB|CP
20 p.c

173 SN|CP
20 p.c

173 BN|CP
20 p.c

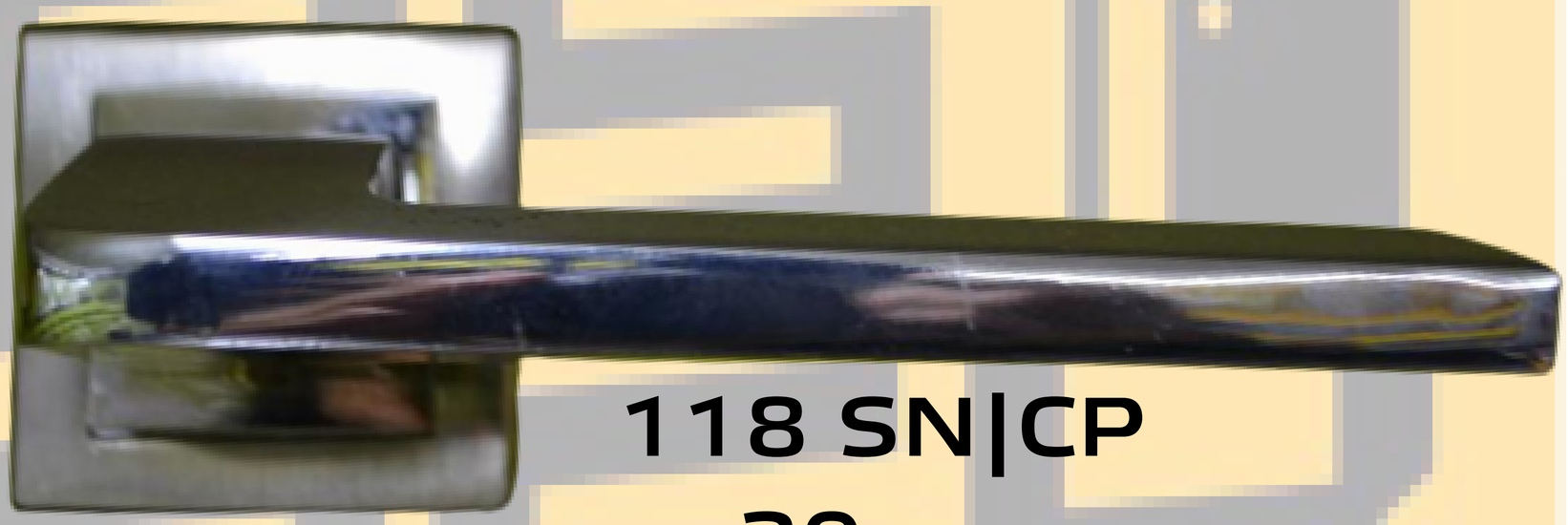
608 MBN|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM

709 SN|CP
старый
20 p.c

178 SN|CP
20 p.c



118 SN|CP
20 p.c

176 SN|CP
20 p.c

713 SN|CP
20 p.c

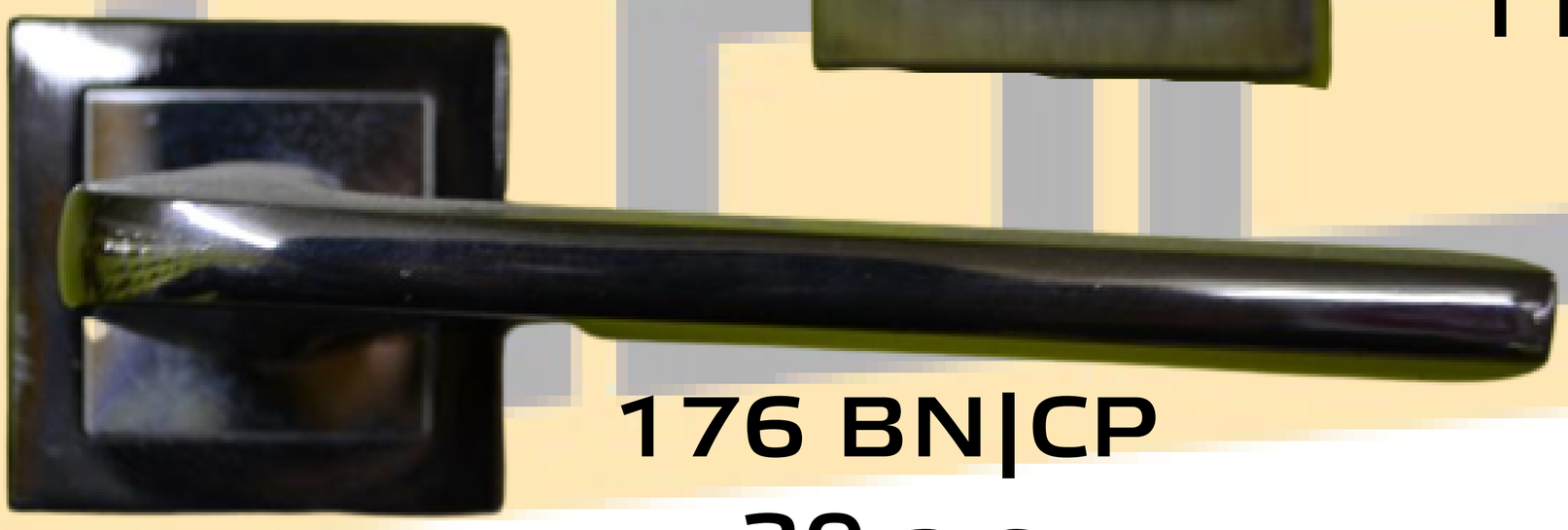
CRAF

OPEN CLOSE SYSTEM

709 AB|CP
20 p.c

178 MBN|CP
20 p.c

118 AB|CP
20 p.c

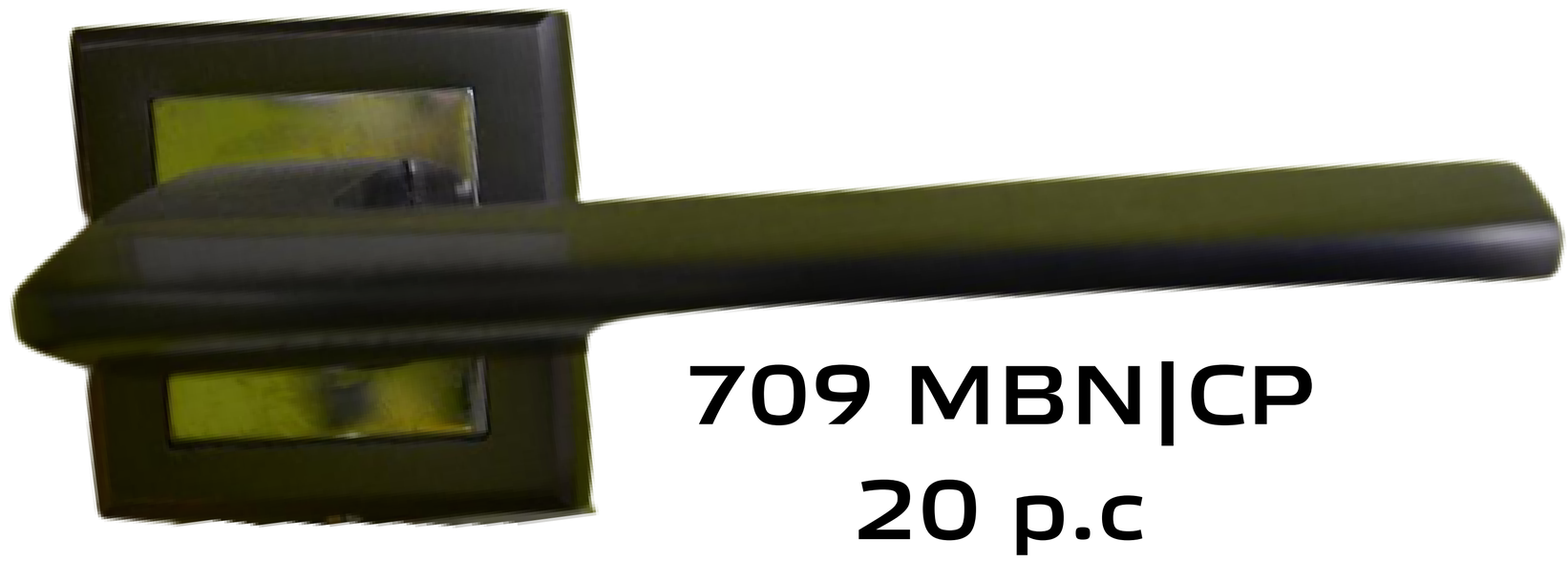


176 BN|CP
20 p.c

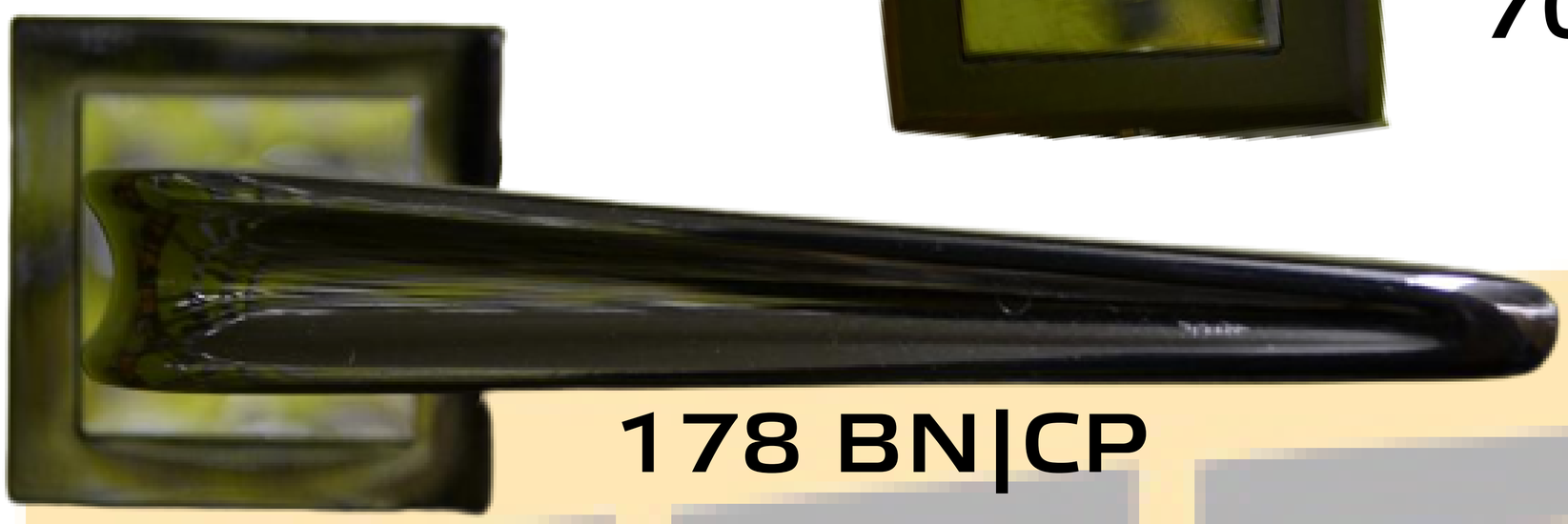
713 BB|BN
20 p.c

CRAF

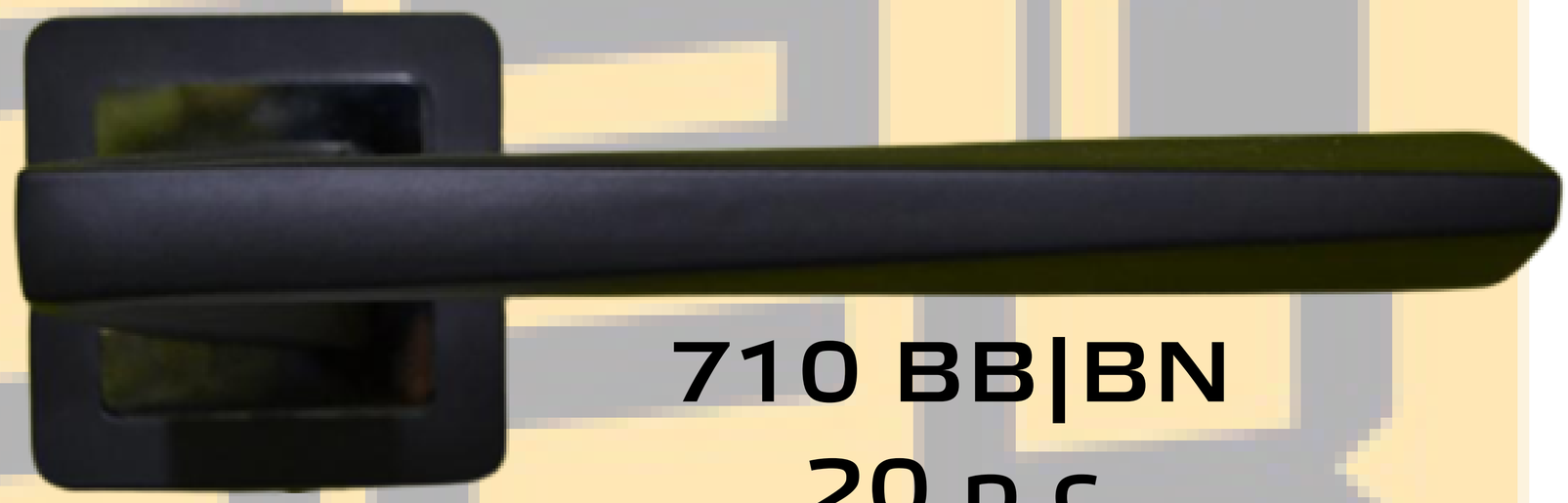
OPEN CLOSE SYSTEM



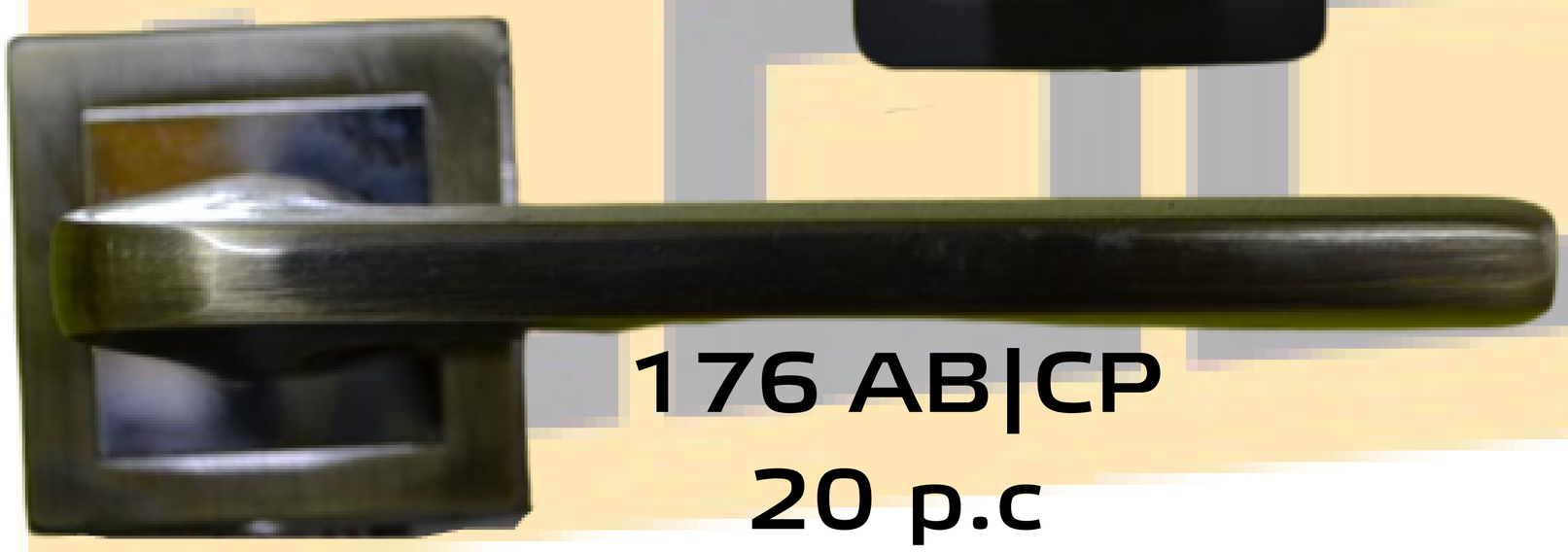
709 MBN|CP
20 p.c



178 BN|CP
20 p.c



710 BB|BN
20 p.c

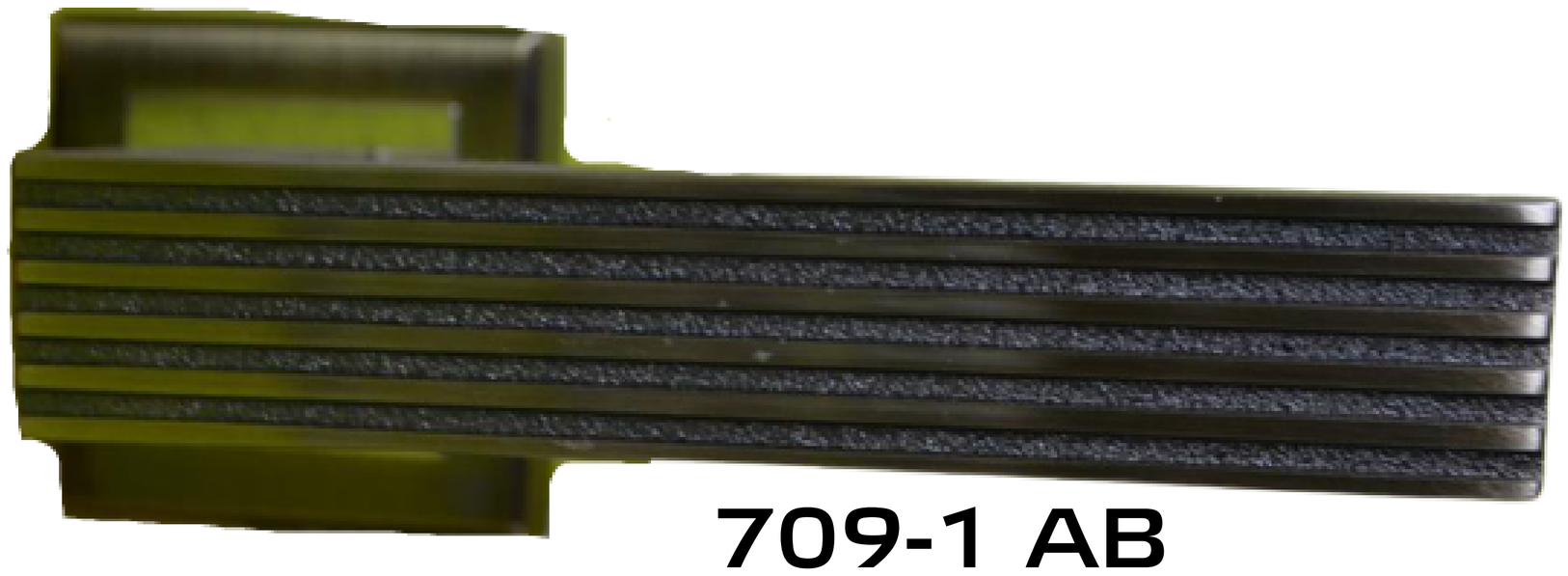


176 AB|CP
20 p.c

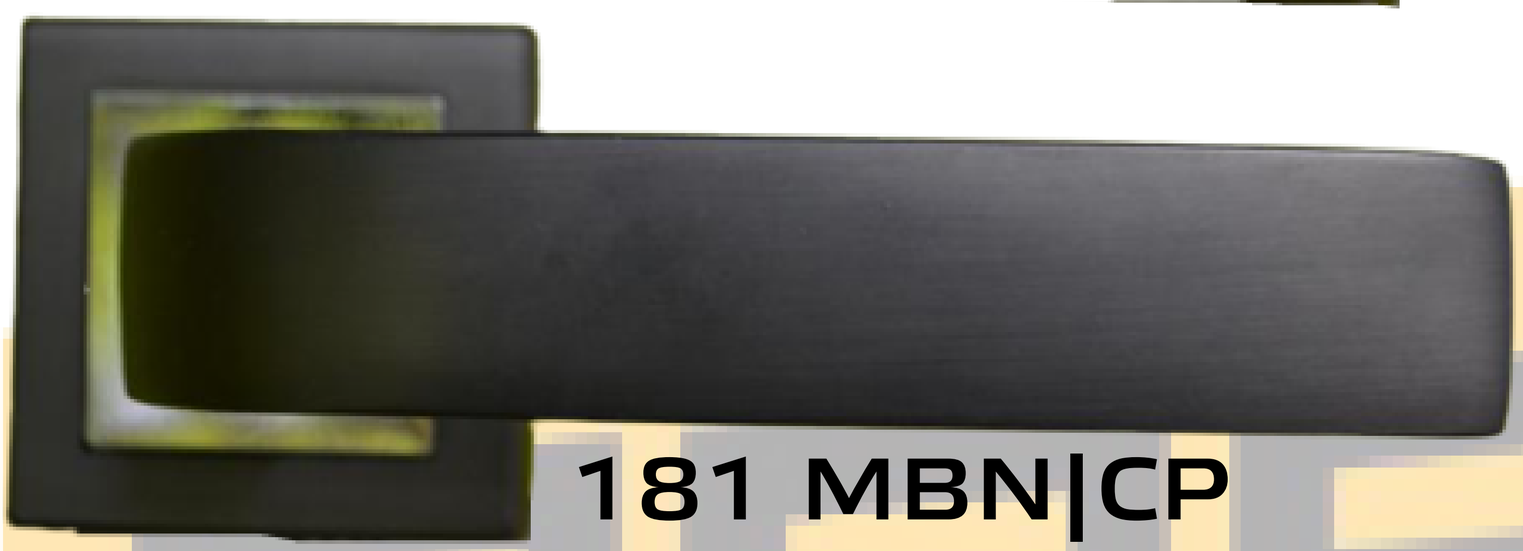
713 WW|CP
20 p.c

CRAF

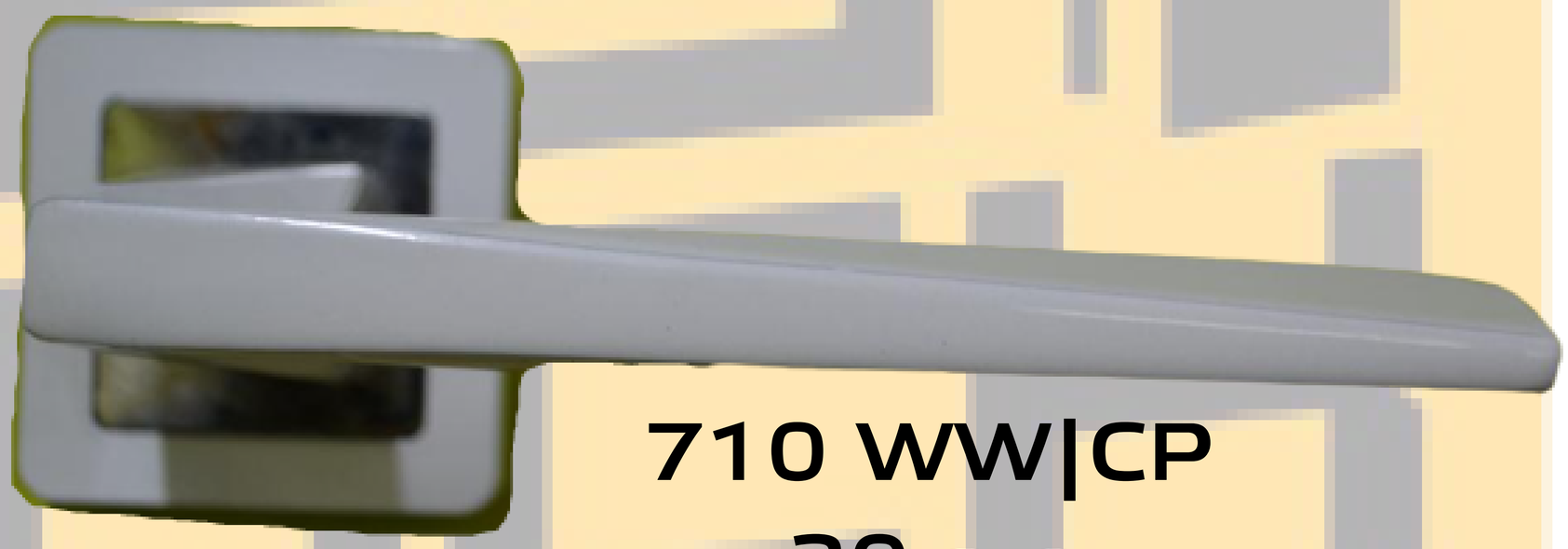
OPEN CLOSE SYSTEM



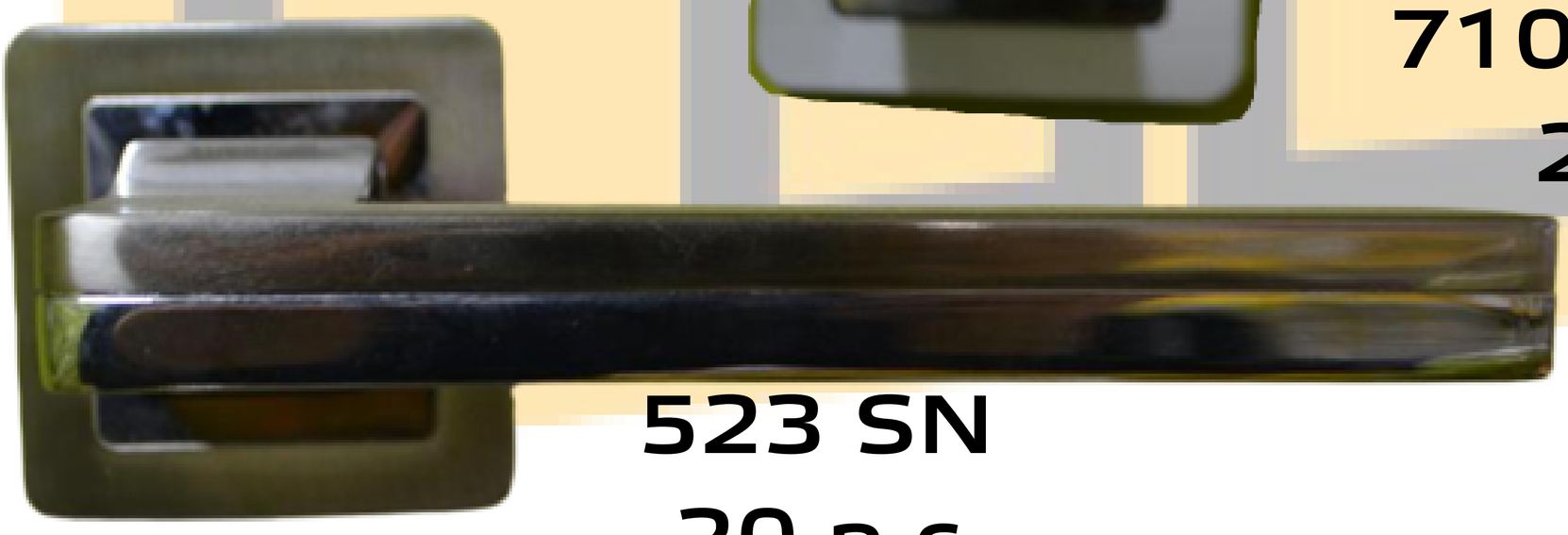
709-1 AB
20 p.c



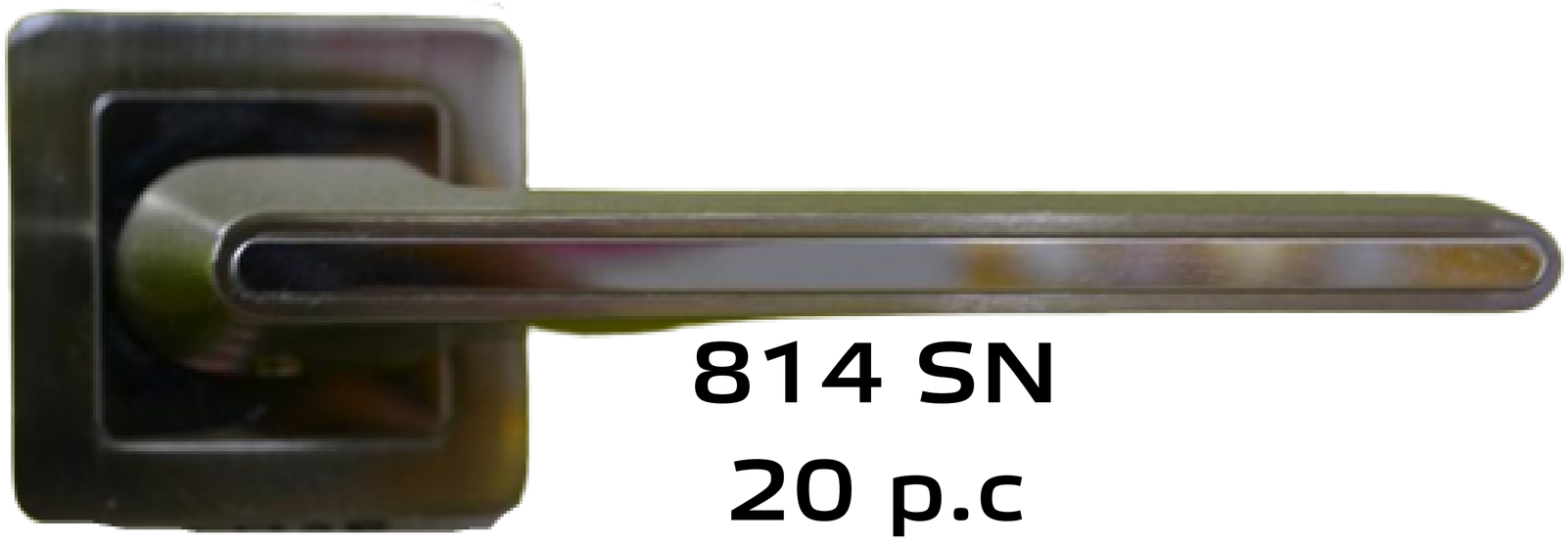
181 MBN|CP
20 p.c



710 WW|CP
20 p.c



523 SN
20 p.c



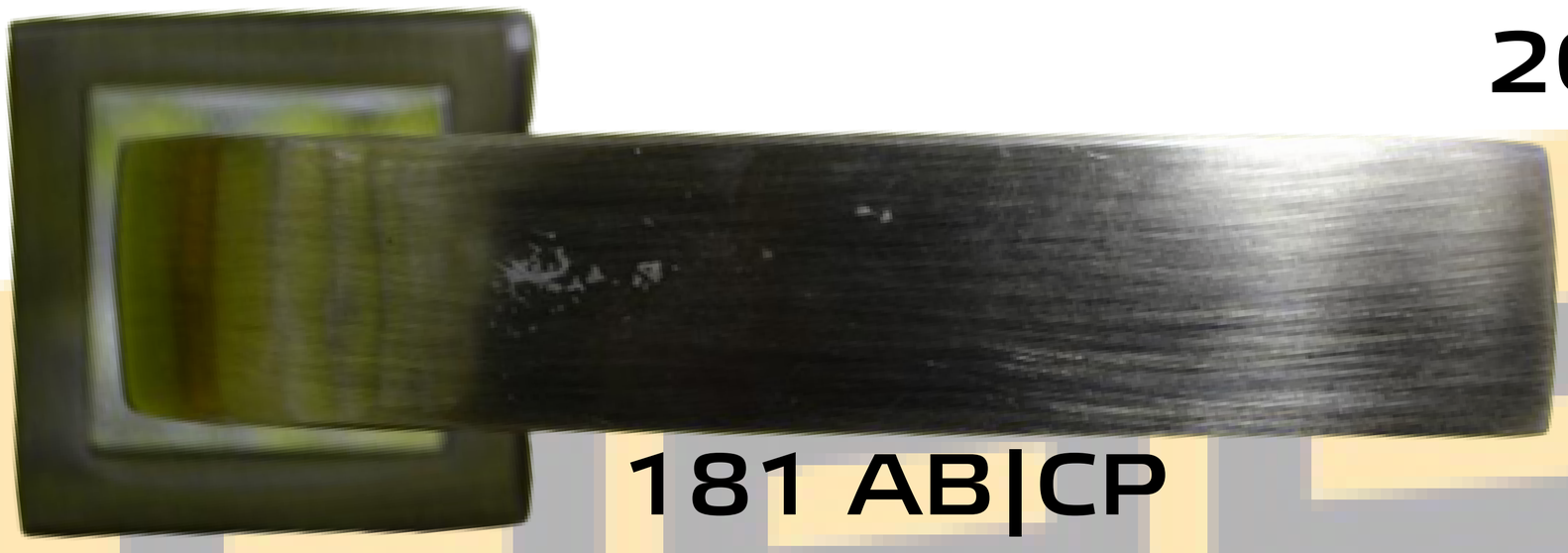
814 SN
20 p.c

CRAF

OPEN CLOSE SYSTEM

709-1 SN

20 p.c



181 AB|CP

20 p.c

523 MBN|CP

20 p.c

814 BN|CP

20 p.c

717 WW|CP

20 p.c

CRAF

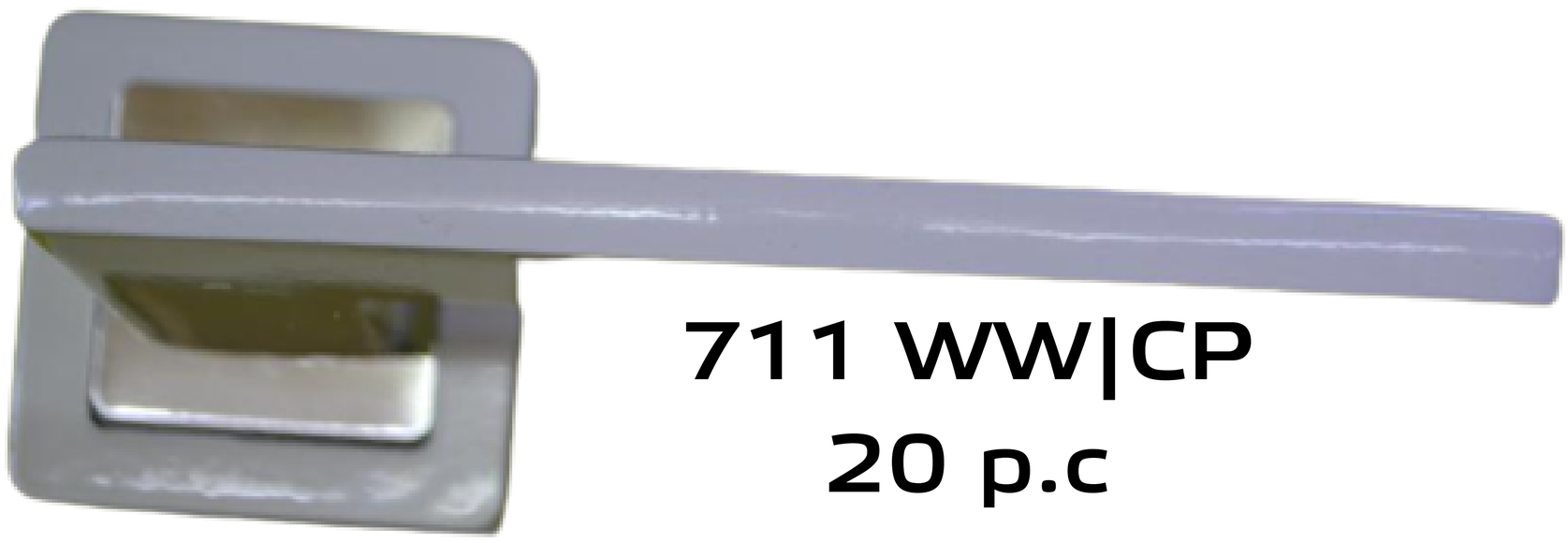
OPEN CLOSE SYSTEM

181 SN|CP
20 p.c

523 AB
20 p.c

814 WW|PB
20 p.c

814 BB|CP
20 p.c

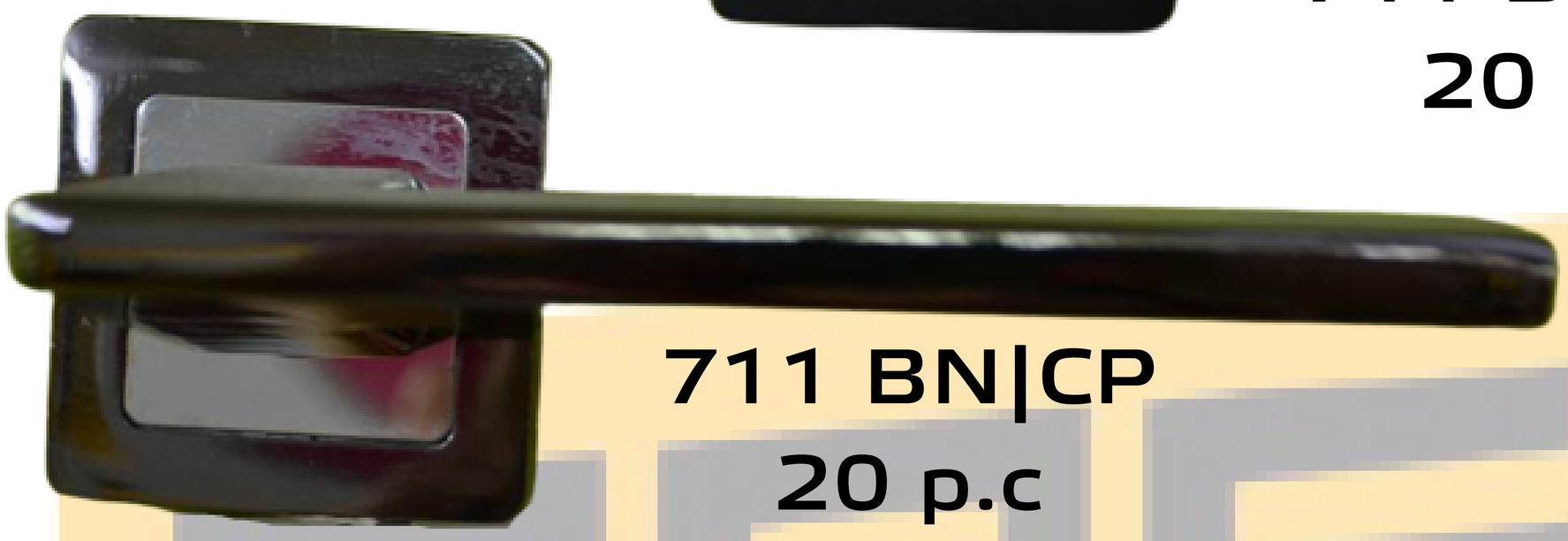


711 WW|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM

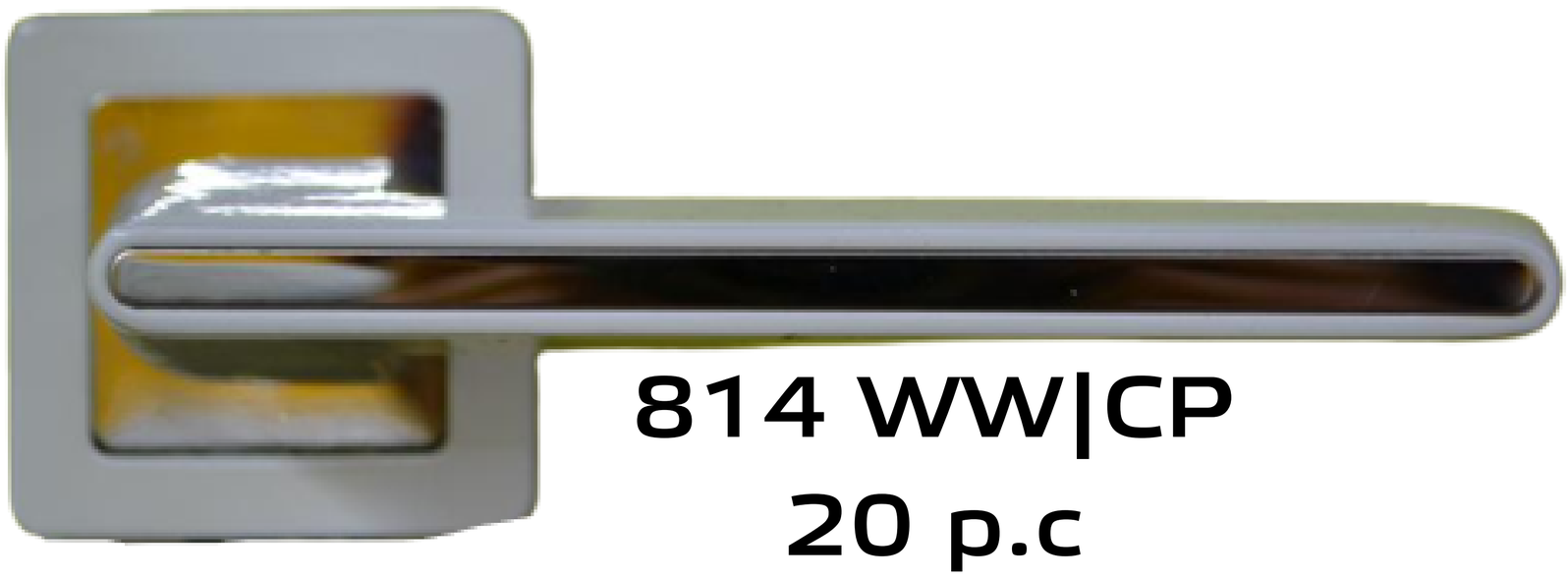
711 BB|BN
20 p.c



711 BN|CP
20 p.c

711 SN|CP
20 p.c

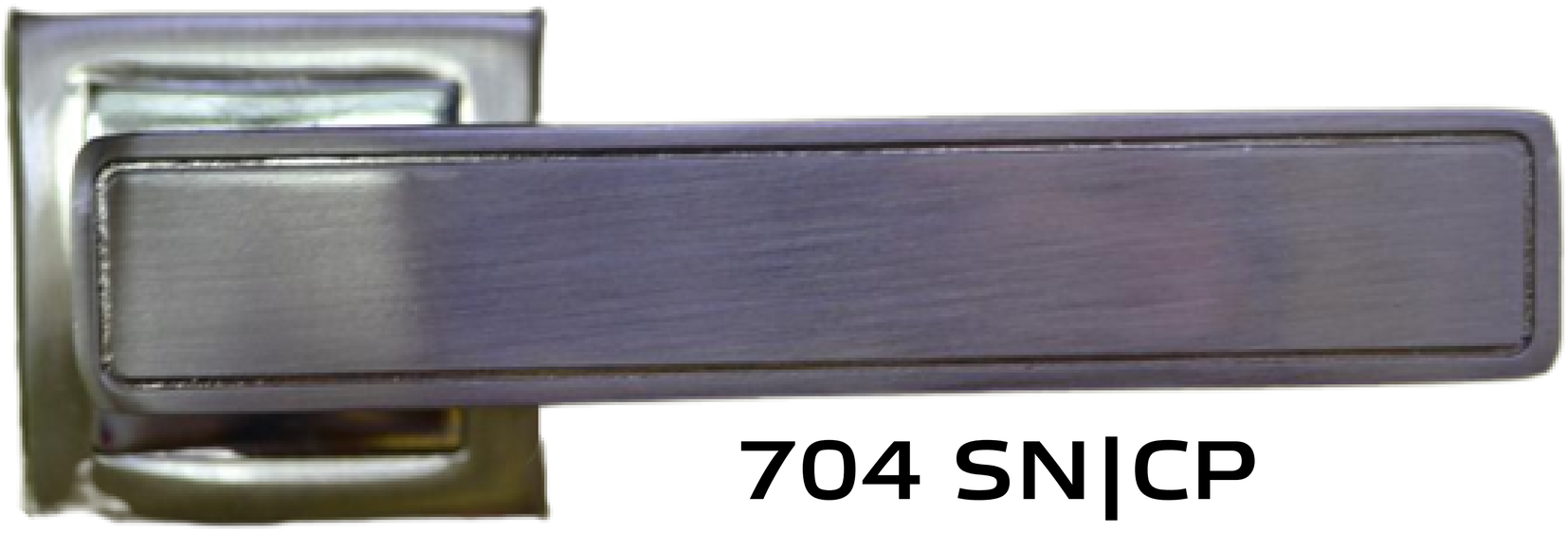
814 BB|BN
20 p.c



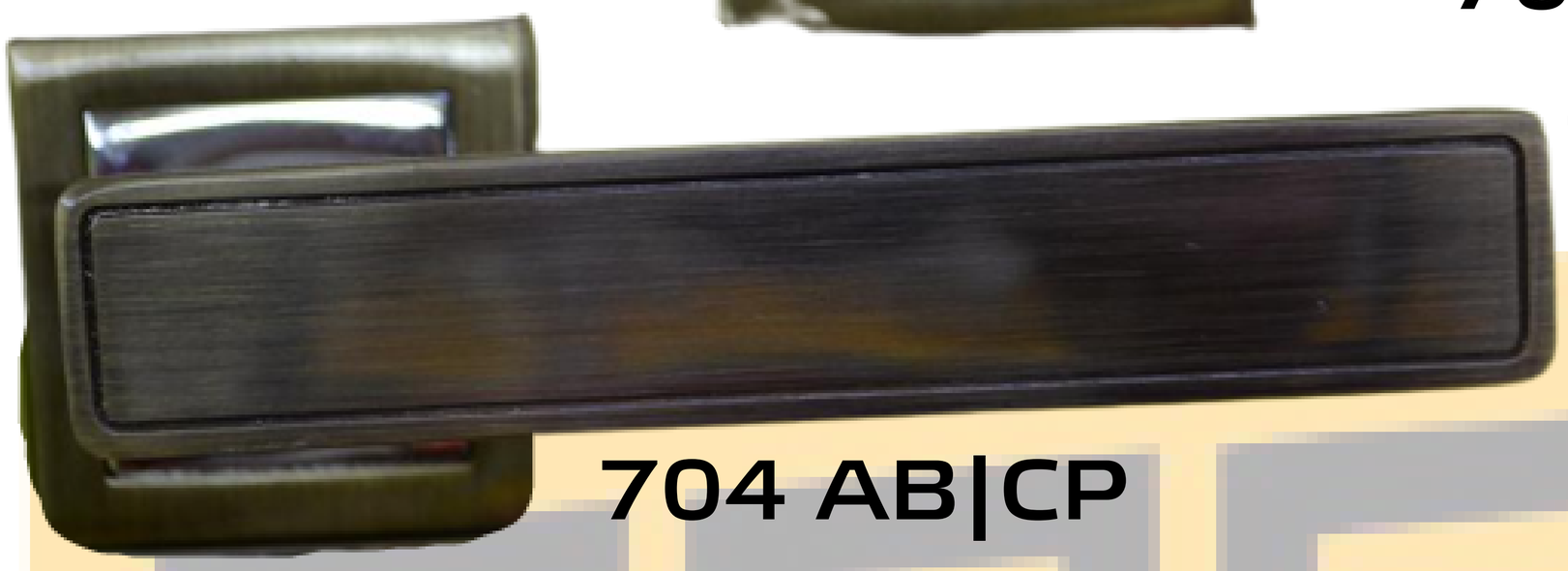
814 WW|CP
20 p.c

CRAF

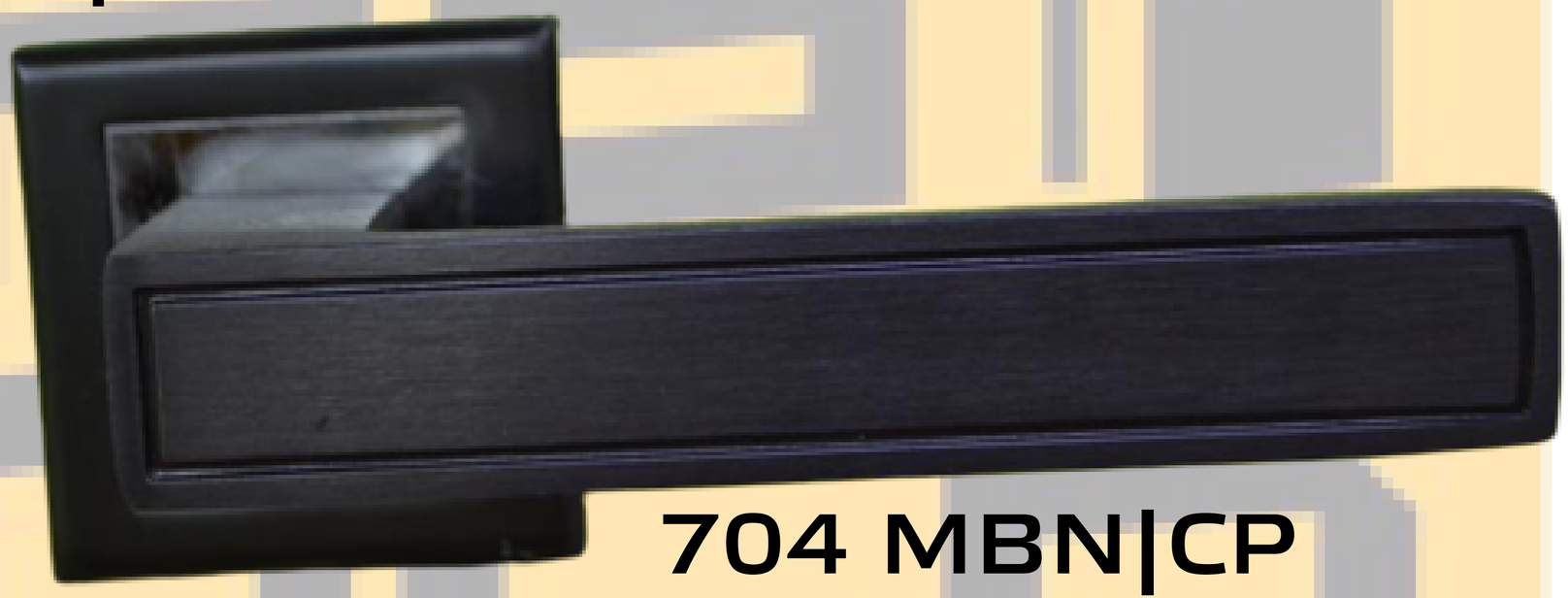
OPEN CLOSE SYSTEM



704 SN|CP
20 p.c

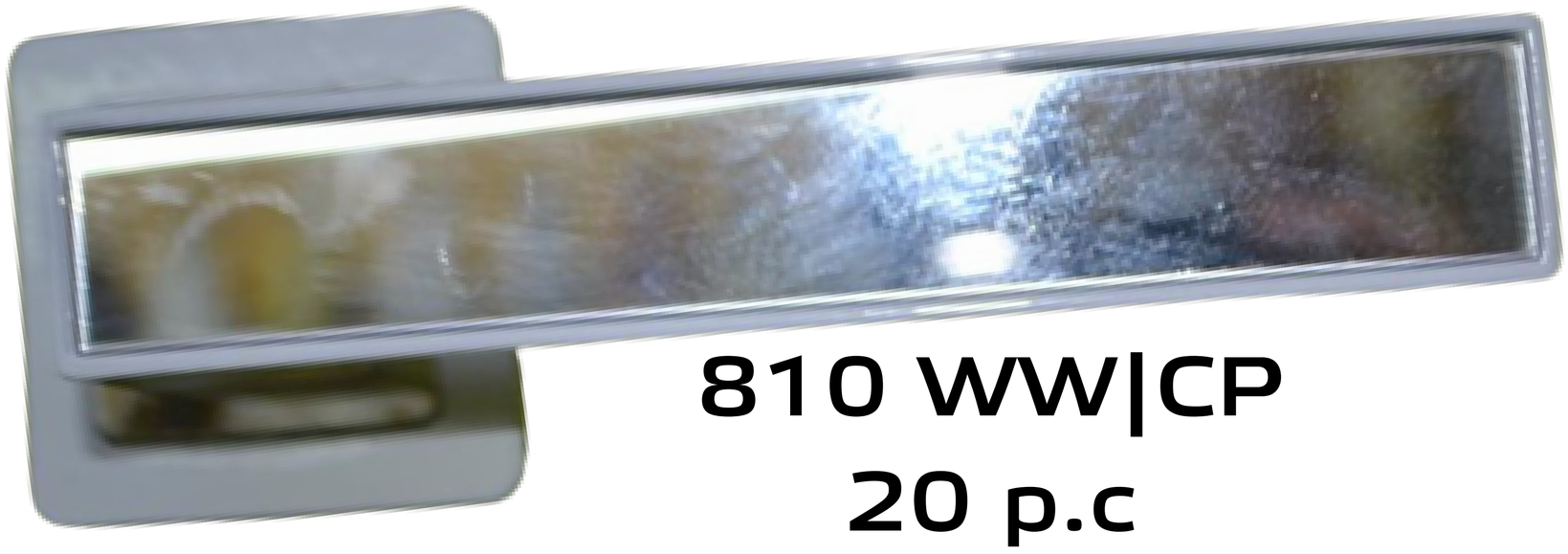


704 AB|CP
20 p.c



704 MBN|CP
20 p.c

810 WW|GP
20 p.c

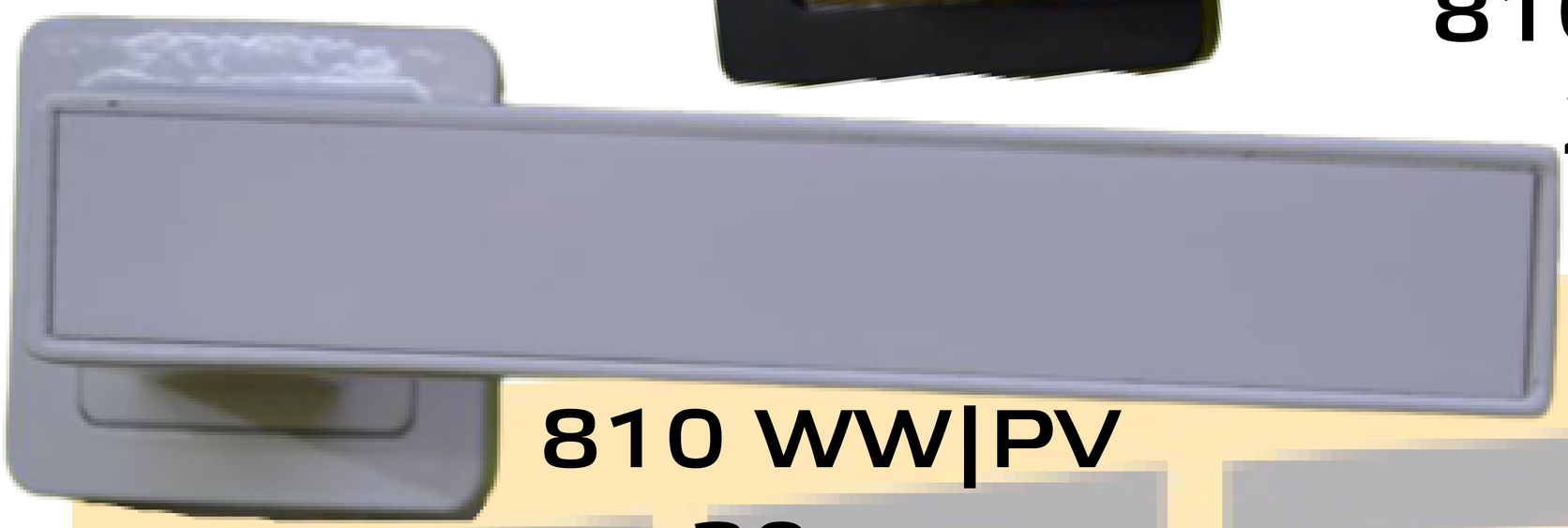


810 WW|CP
20 p.c

CRAF

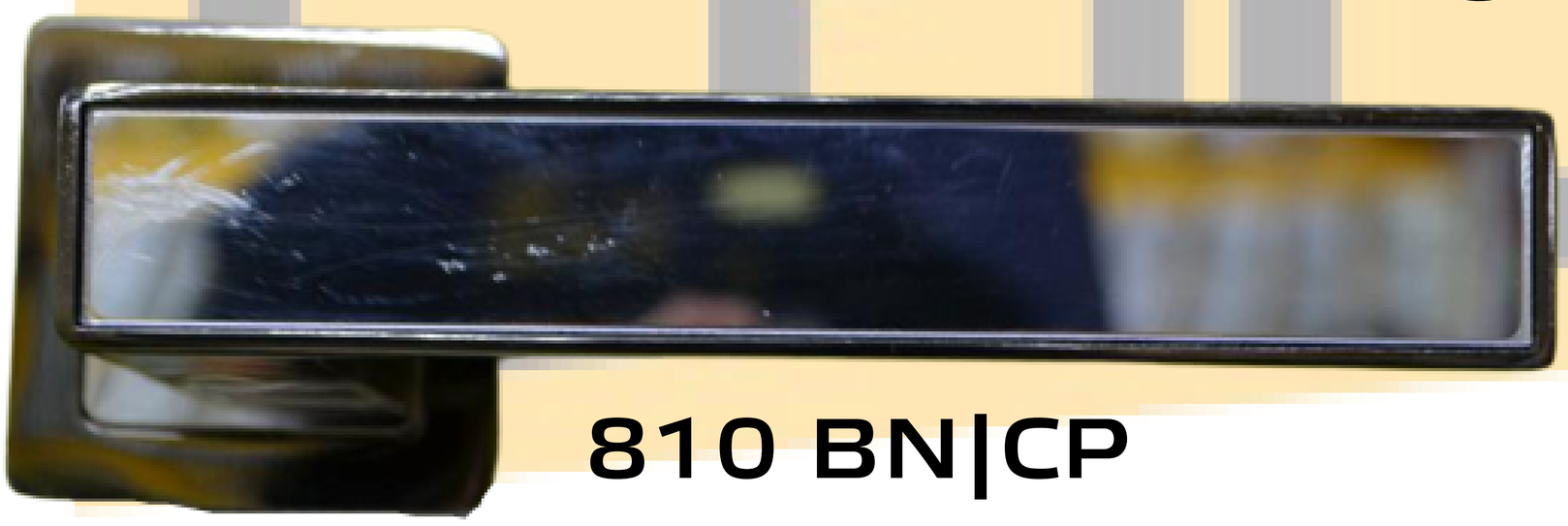
OPEN CLOSE SYSTEM

810 BB|BN
20 p.c



810 WW|PV
20 p.c

810 SN|CP
20 p.c



810 BN|CP
20 p.c

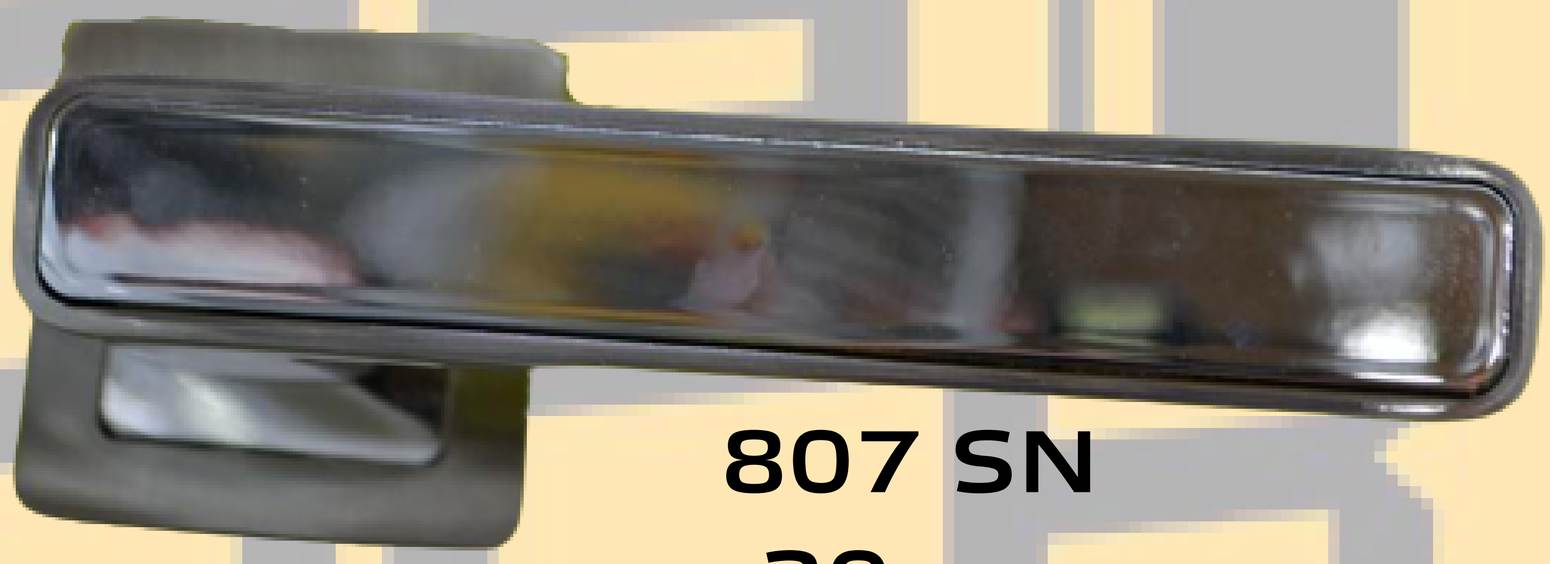
807 WW|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM

807 MBN
20 p.c

807 BB|BN
20 p.c



807 SN
20 p.c

807 BB|CP
20 p.c

808 BN|CP
20 p.c

CRAF

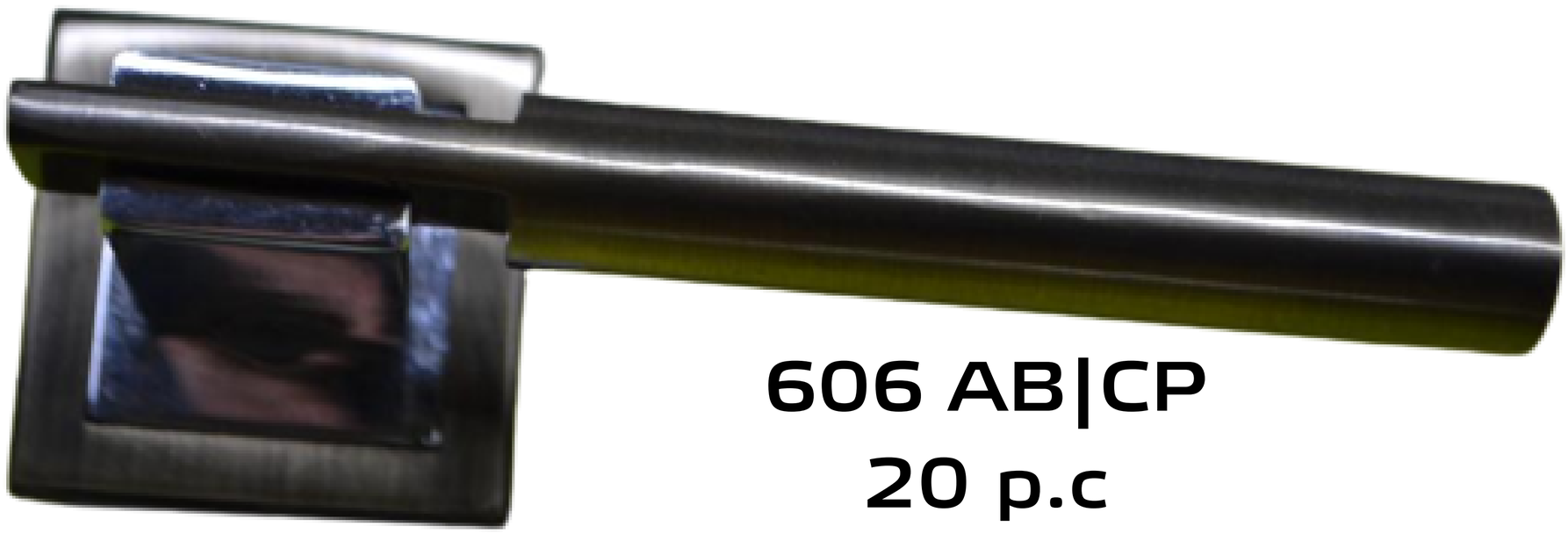
OPEN CLOSE SYSTEM

808 MBN
20 p.c

808 AB|CP
20 p.c

808 SN
20 p.c

808 WW|CP
20 p.c



606 AB|CP
20 p.c

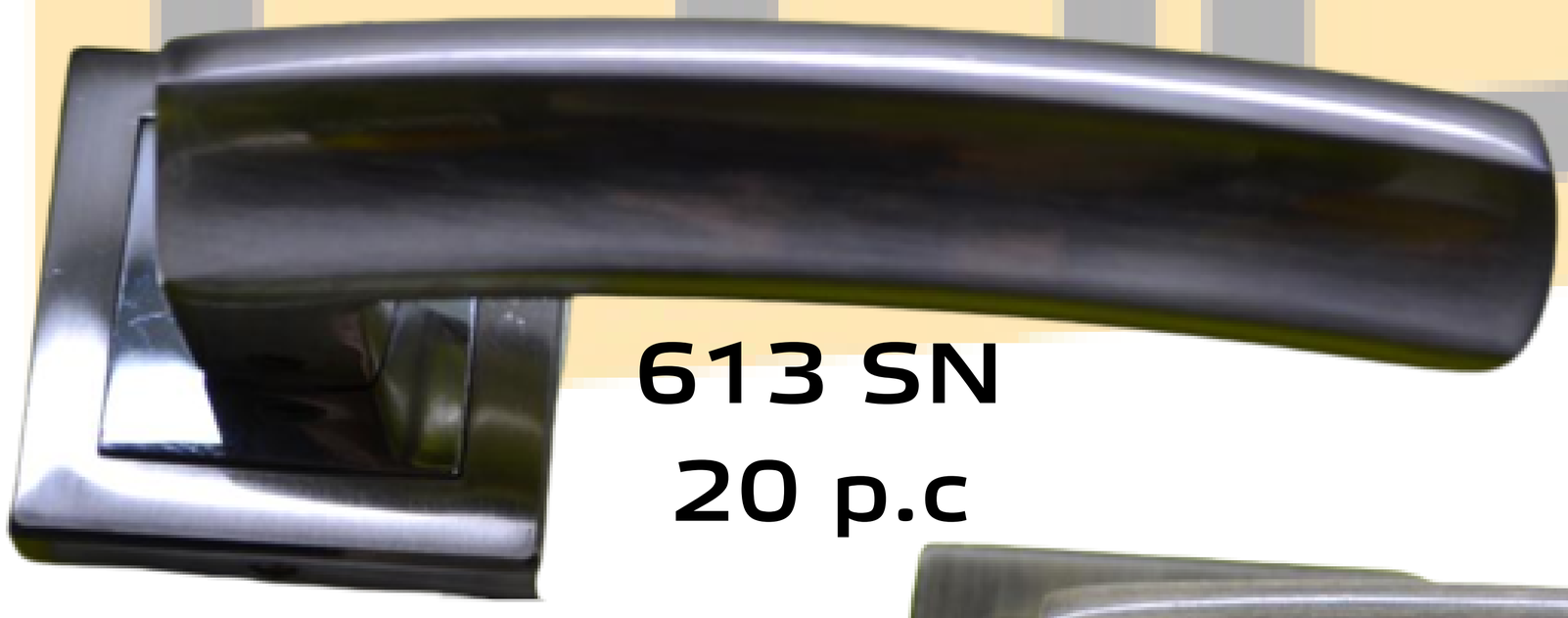
CRAF

OPEN CLOSE SYSTEM

606 SN|CP
20 p.c

606 BN|CP
20 p.c

717 BB|BN
20 p.c



613 SN
20 p.c

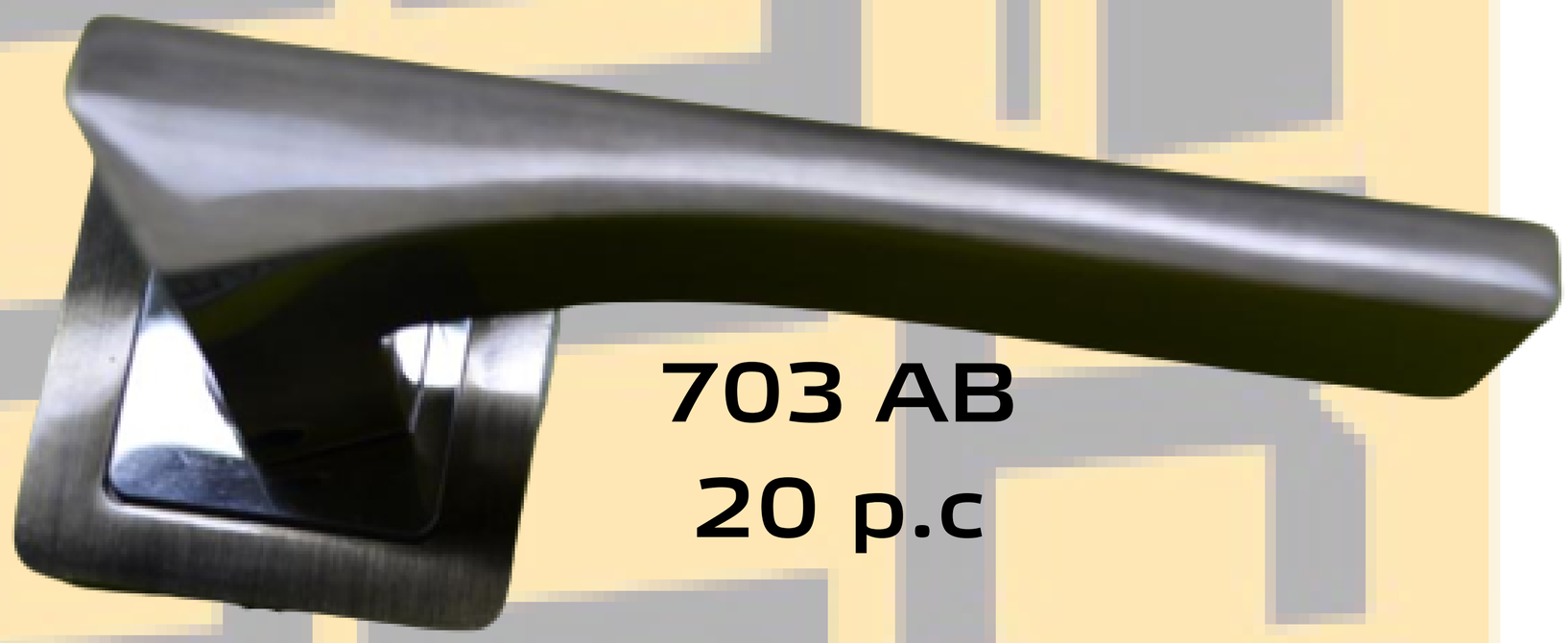
613 AB|CP
20 p.c

CRAF

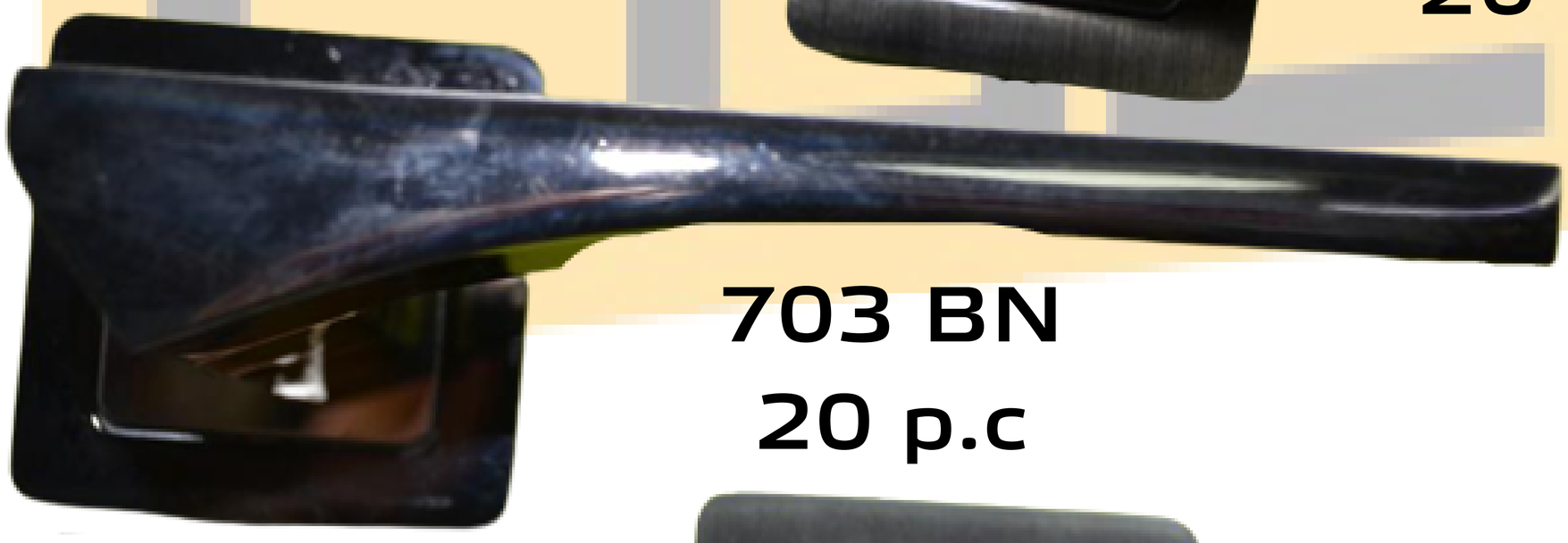
OPEN CLOSE SYSTEM

613 BN
20 p.c

613 MBN|CP
20 p.c



703 AB
20 p.c



703 BN
20 p.c

703 SN|CP
20 p.c

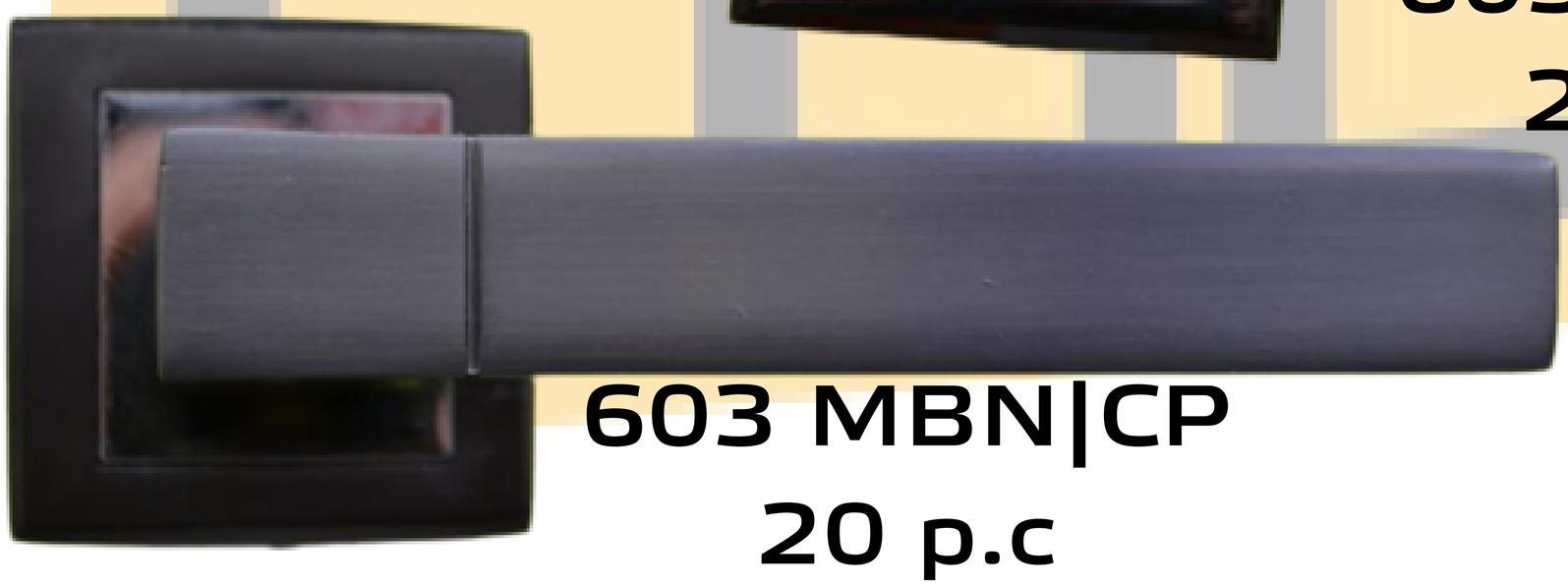
CRAF

OPEN CLOSE SYSTEM

811 BB|BN
20 p.c

603 AB|CP
20 p.c

603 BN|CP
20 p.c



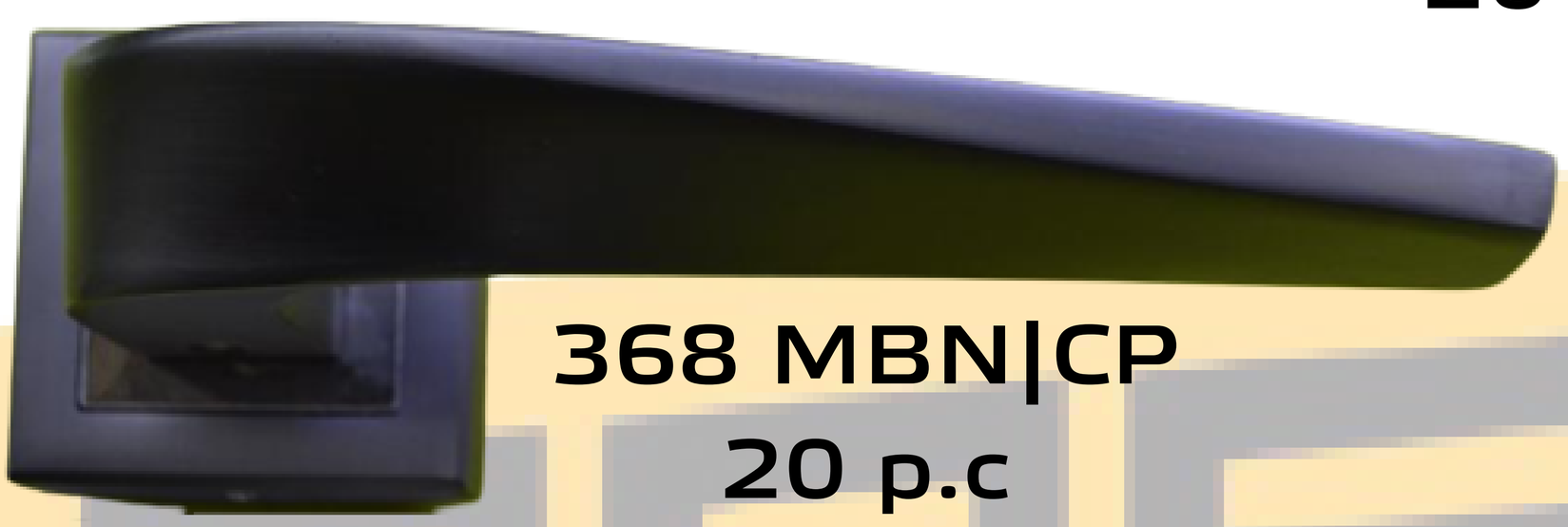
603 MBN|CP
20 p.c

603 SN|CP
20 p.c

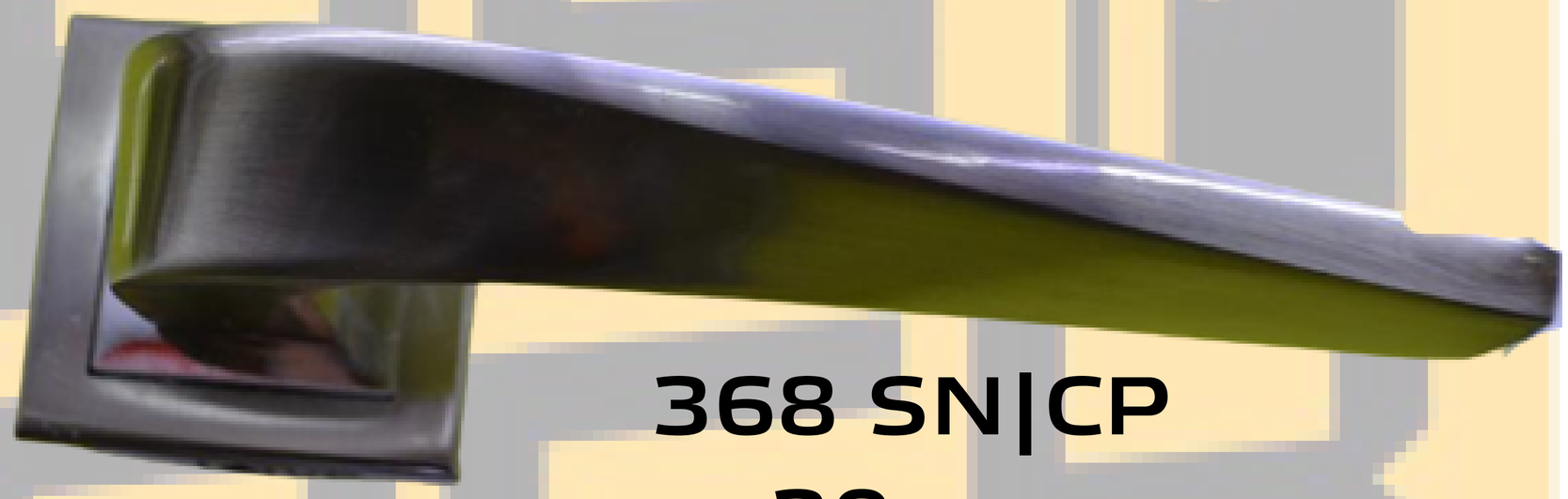
CRAF

OPEN CLOSE SYSTEM

368 AB|CP
20 p.c



368 MBN|CP
20 p.c



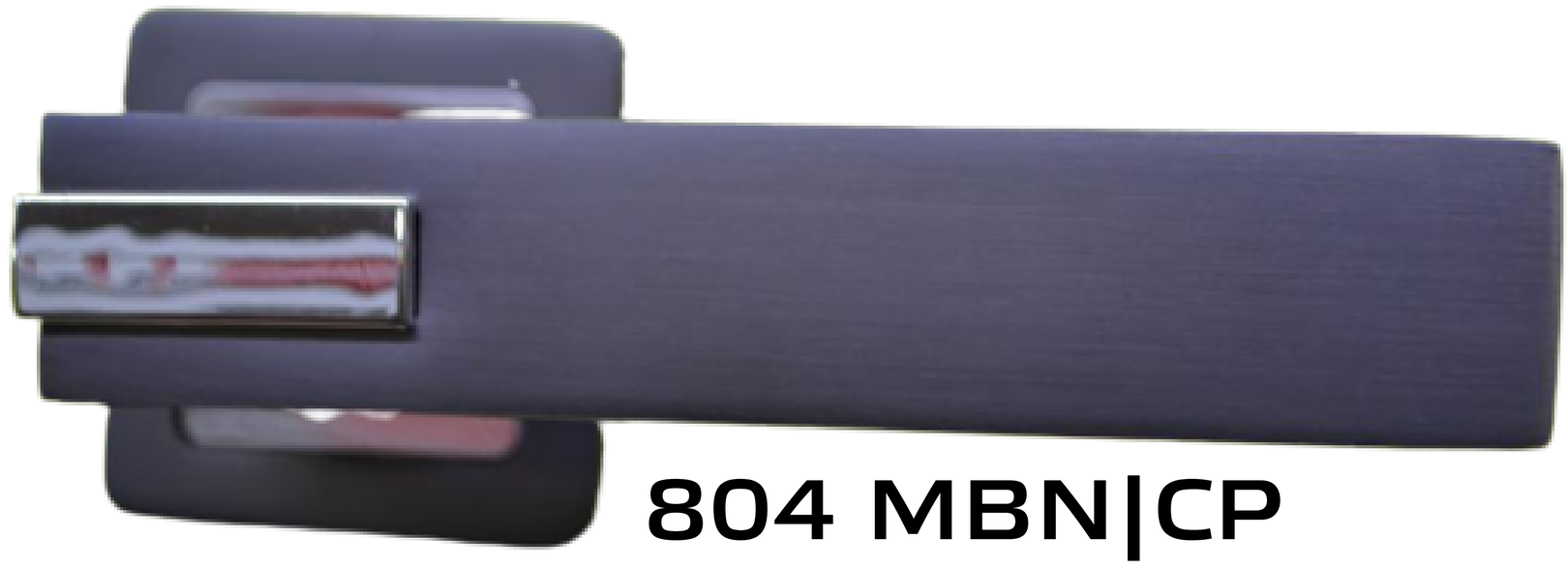
368 SN|CP
20 p.c

368 BN|CP
20 p.c

804 SN|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM

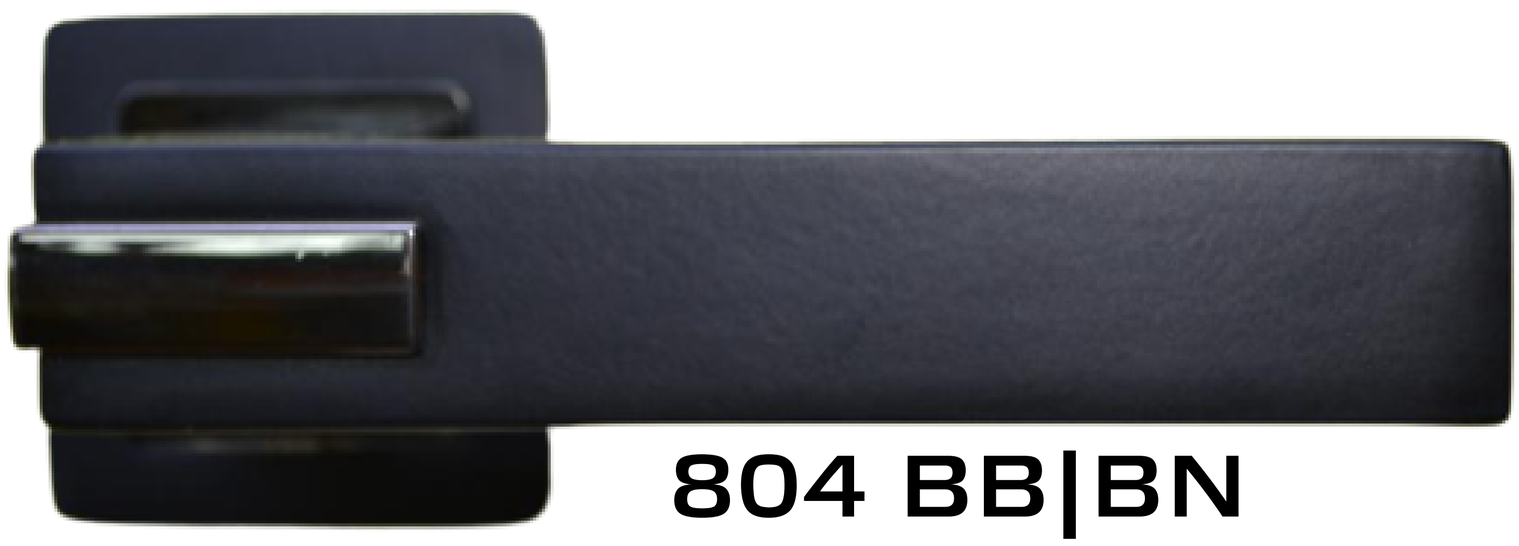


804 MBN|CP
20 p.c

804 WW|CP
20 p.c

804 BN|CP
20 p.c

804 AB|CP
20 p.c



804 BB|BN
20 p.c

CRAF

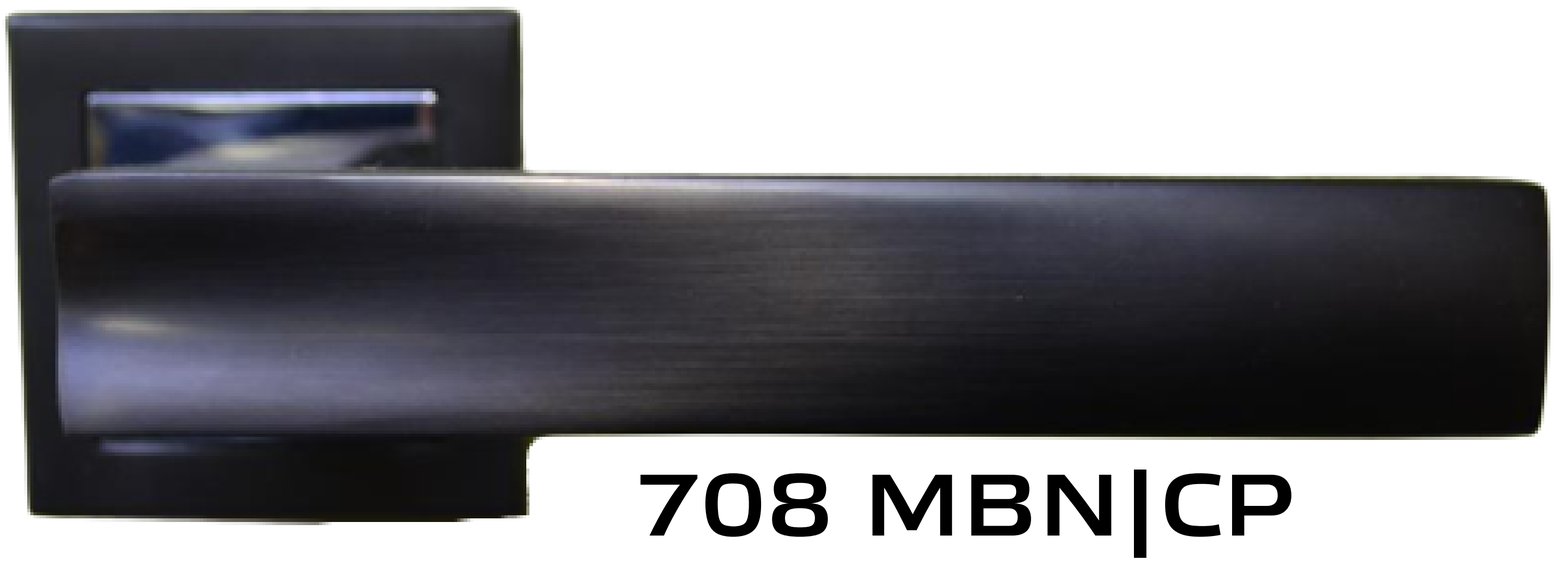
OPEN CLOSE SYSTEM

804 WW|GP
20 p.c

804 BB|CP
20 p.c

708 AB|CP
20 p.c

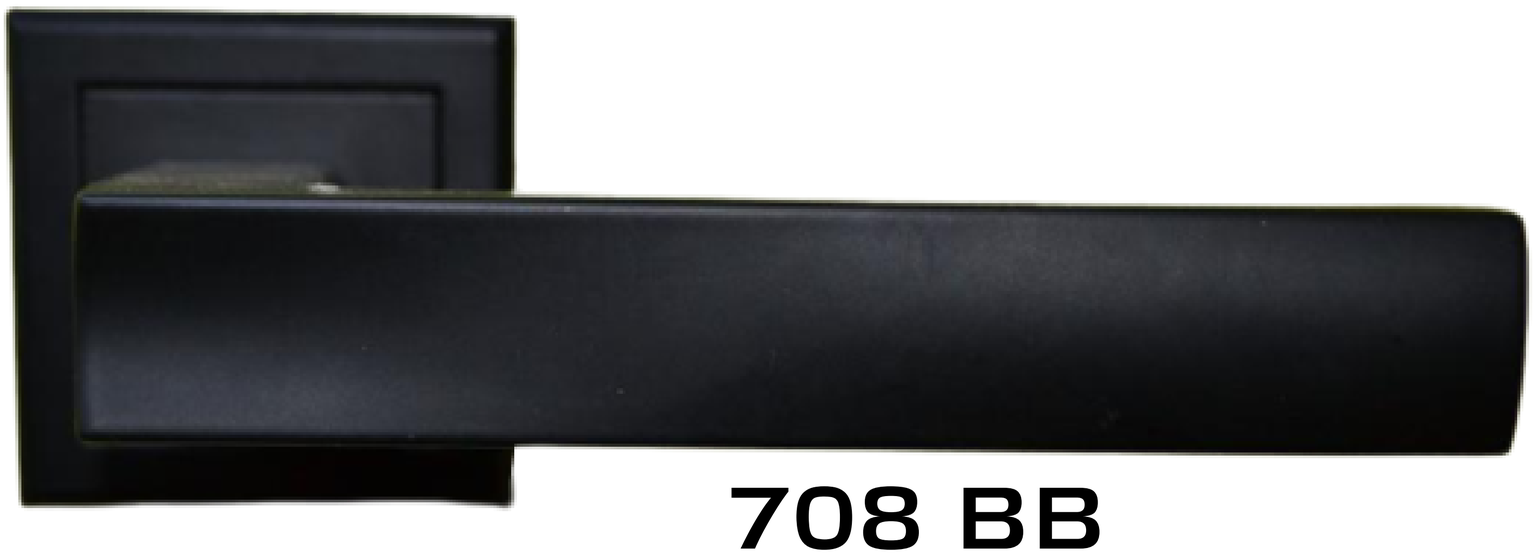
708 SN|CP
20 p.c



708 MBN|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM



708 BB
20 p.c

801 WW|CP
20 p.c

708 WW|CP
20 p.c

705 WW|CP
20 p.c

807 WW|GP
20 p.c

CRAF

OPEN CLOSE SYSTEM

701 WW|CP
20 p.c

705 BB|BN
20 p.c

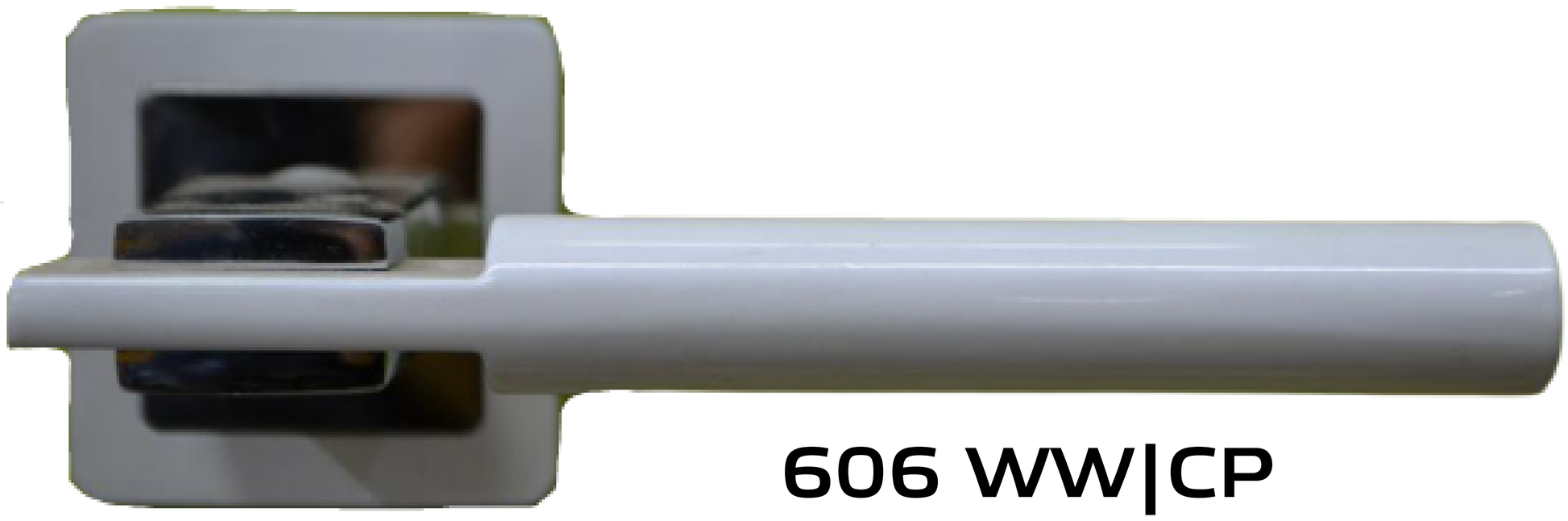
608 SN|CP
20 p.c

817 AB|CP
20 p.c

817 SN|CP
20 p.c

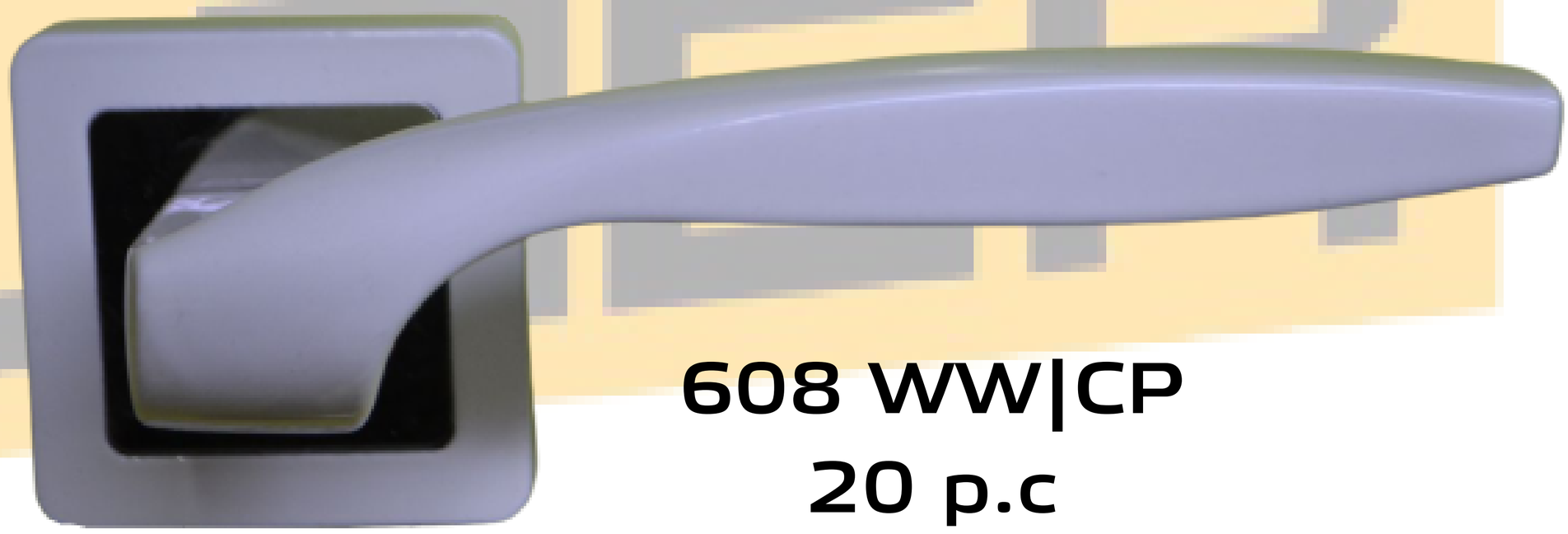
CRAF

OPEN CLOSE SYSTEM



606 WW|CP
20 p.c

705 AB|CP
20 p.c



608 WW|CP
20 p.c

608 BN|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM

608 AB|CP
20 p.c

705 MBN|CP
20 p.c

705 BN|CP
20 p.c

705 SN|CP
20 p.c

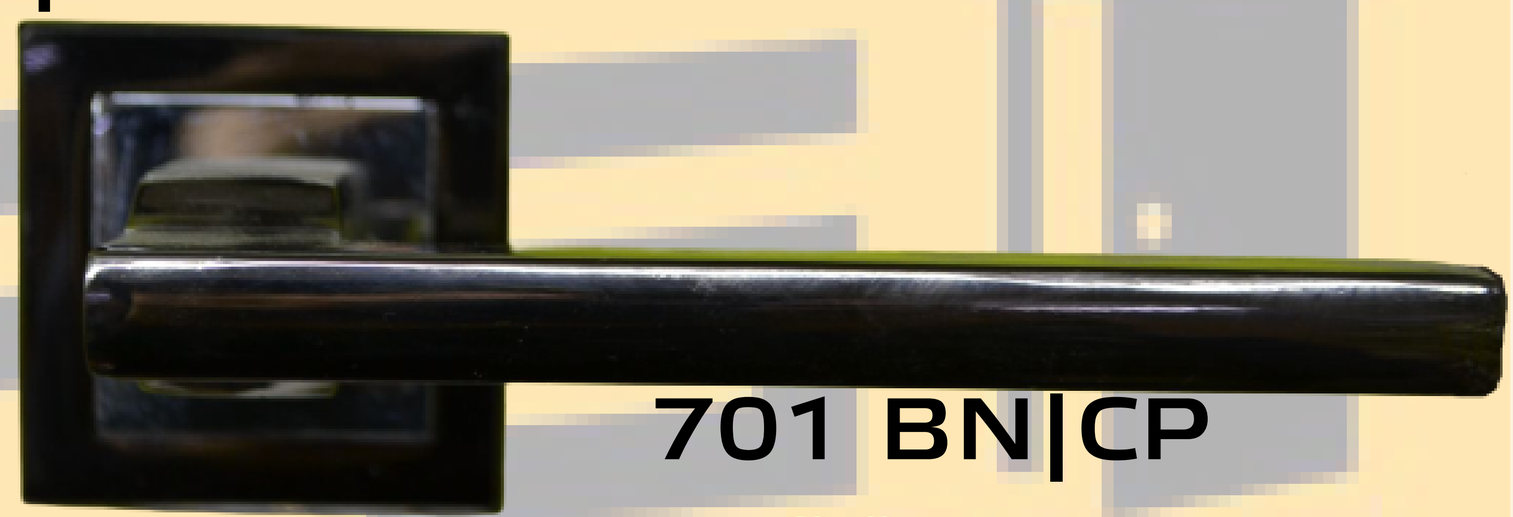
701 MBN
20 p.c

STIMUL

CRAF
OPEN CLOSE SYSTEM

701 BB|BN
20 p.c

701 SN|CP
20 p.c



701 BN|CP
20 p.c

701 AB|CP
20 p.c

802 AB|CP
20 p.c

802 SN|CP
20 p.c

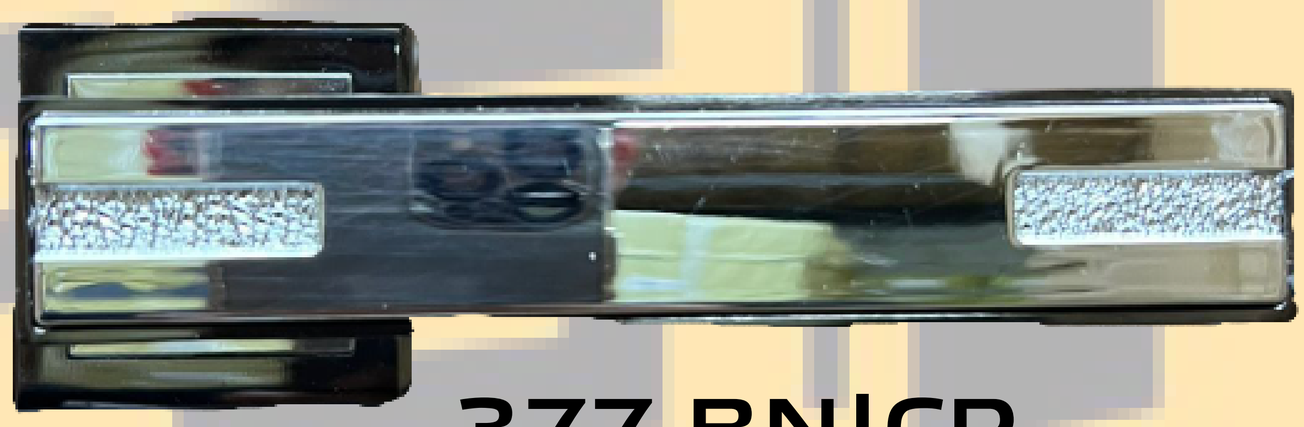
STIMUL

CRAF

OPEN CLOSE SYSTEM

377 SN|CP
20 p.c

377 BB|BN
20 p.c



377 BN|CP
20 p.c

811 SN|CP
20 p.c

811 BB|BN
20 p.c

811 BN|CP
20 p.c

CRAF

OPEN CLOSE SYSTEM

FR1 WW|CP
120 p.c

FR1 MBN
120 p.c

FR1 BN|CP
120 p.c

FR1 SN|CP
120 p.c

F1 BB|BN
120 p.c

CRAF

OPEN CLOSE SYSTEM

F1 MBN
120 p.c

F1 SN|CP
120 p.c

FW1 SN|CP
60 p.c

FW1 MBN
60 p.c

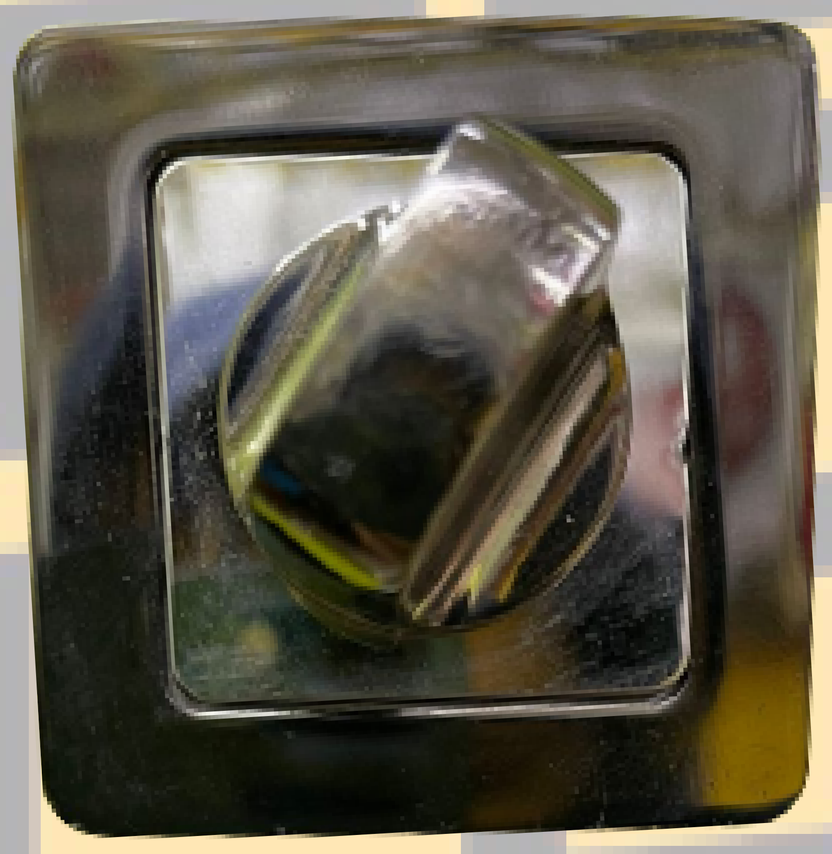
FW1 BB|BN
60 p.c

CRAF

OPEN CLOSE SYSTEM

FW1 BB|BN
60 p.c

FRW1 SN|CP
60 p.c



FRW1 BN|CP
60 p.c

FRW1 MBN
60 p.c

FRW1 WW|CP
60 p.c

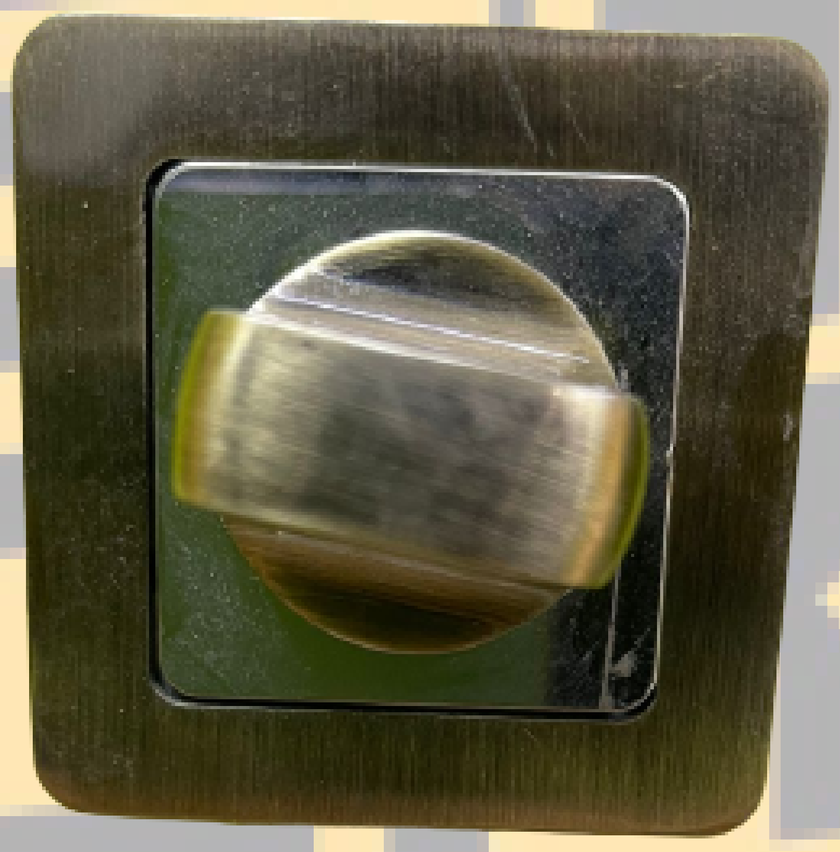
CRAF

OPEN CLOSE SYSTEM

FRW1 WW|GP
60 p.c

FRW1 BB|CP
60 p.c

FRW1 BB|BN
60 p.c



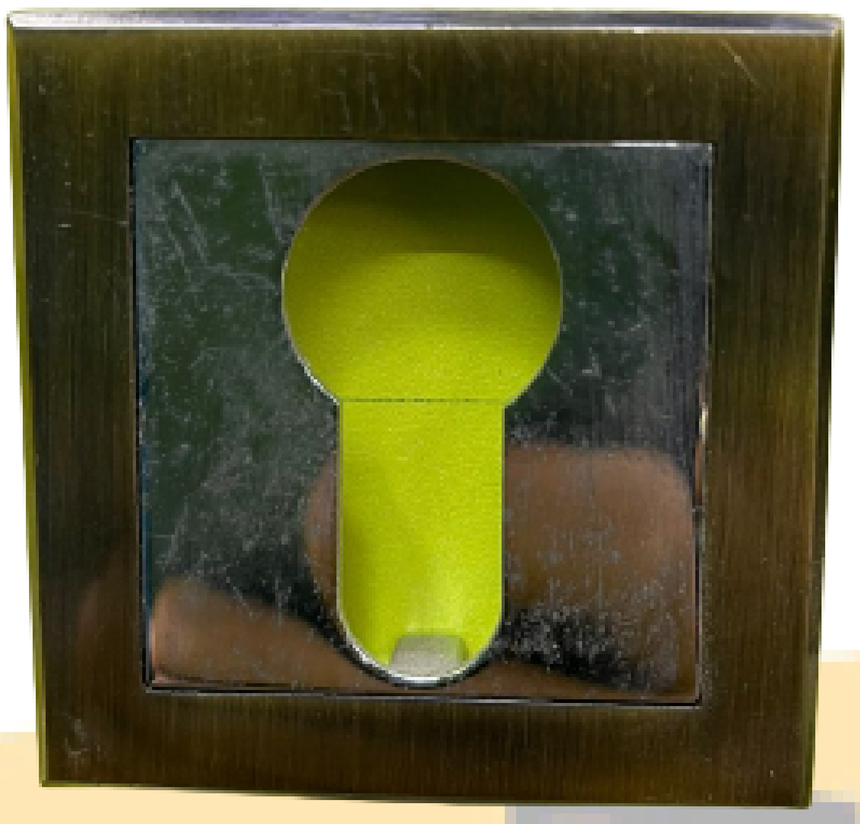
FRW1 AB
60 p.c

FW1 BN|CP
60 p.c

CRAF

OPEN CLOSE SYSTEM

FW1 AB|CP
60 p.c



F1 AB
120 p.c

F1 BN|CP
120 p.c

FR1 AB
120 p.c

FR1 BB|BN
120 p.c

CRAF

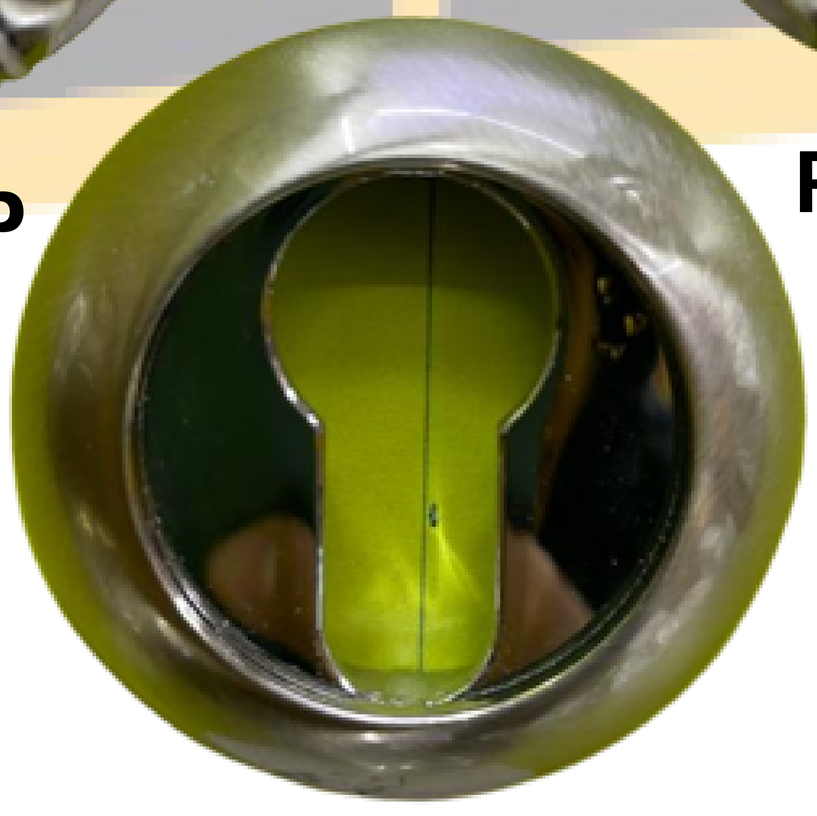
OPEN CLOSE SYSTEM

FR1 WW|GP
120 p.c

R1 PCF((УЗОР)
120 p.c

R1 WW|CP
120 p.c

R1 WW|PB
120 p.c



R1 SN
120 p.c

CRAF

OPEN CLOSE SYSTEM

R1 AB
120 p.c

R1 SB
120 p.c

R1 MCF
120 p.c

RW1 MCF
60 p.c

RW1 MCF
60 p.c

CRAF

OPEN CLOSE SYSTEM

RW1 SB
60 p.c

RW1 SB
60 p.c

RW1 AB
60 p.c

RW1 AB
60 p.c

RW1 SN
60 p.c

RW1 SN
60 p.c

CRAF

OPEN CLOSE SYSTEM

RW1 WW|PB
60 p.c

RW1 WW|PB
60 p.c

RW1 WW|CP
60 p.c

RW1 WW|CP
60 p.c

RW1 PCF(УЗОР)
60 p.c

RW1 PCF(УЗОР)
60 p.c

CRAF

OPEN CLOSE SYSTEM

RW1 BN
60 p.c

RW1 BN
60 p.c

RW1 PCF
60 p.c

RW1 AC
60 p.c

R1 AC
120 p.c

R1 PCF
120 p.c

CRAF
OPEN CLOSE SYSTEM

R1 BN
120 р.с

R1 PVd(узор)
120 р.с

RW1 XYB|PB бежев
60 р.с

RW1 XYB|CP бежев
60 р.с

R1 XYB|PB бежев
120 р.с

R1 XYB|CP
120 р.с