

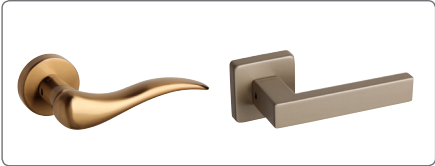
Lever Handles



Stainless Steel hollow lever handles

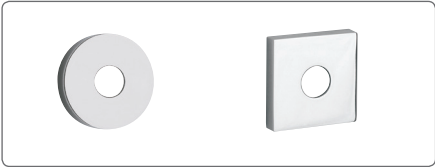
HS-501-A.....	LC4
HS-503-A.....	LC4
HS-504-A.....	LC5
HS-506-A.....	LC5
HS-507-A.....	LC5
HS-508-A.....	LC6
HS-509-A.....	LC6
HS-512-A.....	LC7
HS-520-A.....	LC7
HS-527-A.....	LC7
HS-528-B.....	LC8
HS-529-C.....	LC8
HS-530-A.....	LC8
HS-A, HS-B, HS-C (Rose Accessories)	LC10
Cylinder Escutcheons.....	LC11
How to Order / Lever Function.....	LC11
Installation Instruction	LC12
LF-AE (Cylinder Escutcheons)	LC13
LF-008.....	LC13
LF-009.....	LC13
LF-010.....	LC14
LF-011	LC14
LF-012.....	LC14
LF-013.....	LC15
LF-014.....	LC15
LF-019.....	LC15
Finishes	LC17-19
Information.....	LC20-21

s t a i n l e s s s t e e l h o l l o w l e v e r h a n d l e s



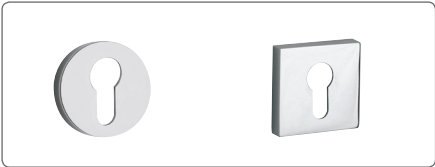
HS Series

LC4-9







Roses Accessories

LC10





Cylinder Escutcheons

LC11

Lever Design	Rose Design	Splindle	Finish	Door Thickness
HS-501	A	AA	F25	40-55mm
			Polished Stainless Steel	

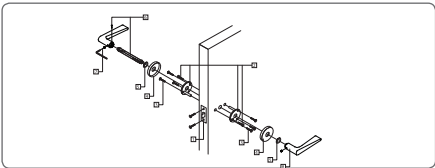
How to Order

LC11

Code	Combination Dimensions in mm	Splindle	Door Thickness
AA	 40-55 (30-45 Door Thickness) For lever purpose with single plane splindle	95 110	30 - 45 45 - 55
AL	 40-55 (30-45 Door Thickness) For 4013 Series Mortise lock, with split splindle	90 110	30 - 42 42 - 55

Lever Function

LC11



Installation Instructions

LC12



LF Series

LC13-16



Finishes

LC17-19



Information

LC20-21

HS SERIES

Standard Finishes:
Select finish from
page LC17~19

Stainless steel lever handles

Hollow style: light in weight, less burden to lock and latchbolt

Stainless Steel materials: corrosion-free with simple periodical care

Roses: spring loaded component preventing from sagging of levers

HS-501-A



F102

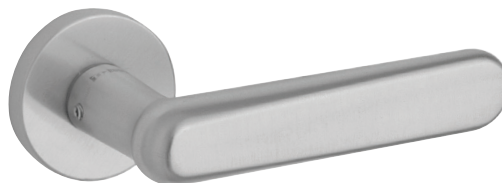


F25

HS-503-A



F91



F24

HS-504-A



F302



F307

HS-506-A



F303



F24

HS-507-A



F99



F304

HS SERIES

Standard Finishes:
Select finish from
page LC17~19

Stainless steel lever handles

Hollow style: light in weight, less burden to lock and latchbolt

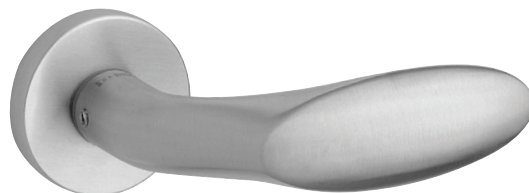
Stainless Steel materials: corrosion-free with simple periodical care

Roses: spring loaded component preventing from sagging of levers

HS-508-A



F91



F24

HS-509-A



F97T



F24

HS-512-A



F93



F24

HS-520-A

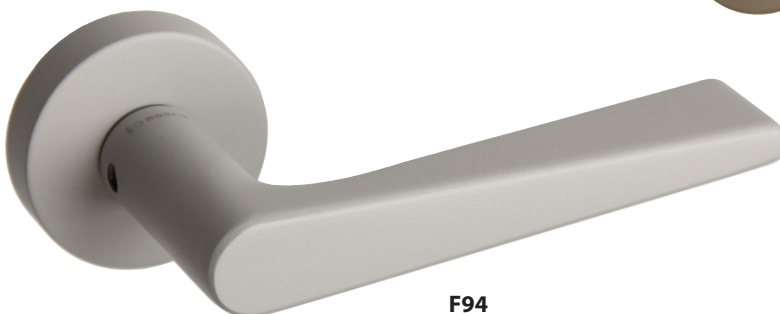


F16



F97

HS-527-A

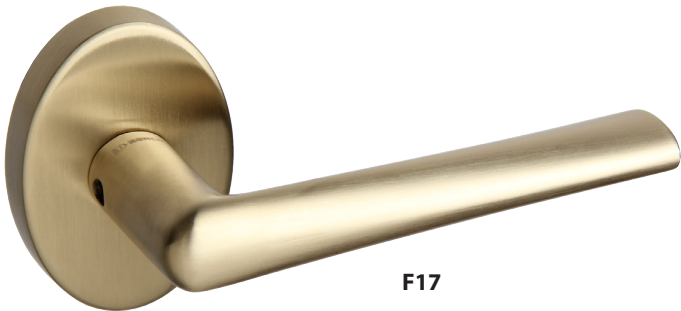


F94

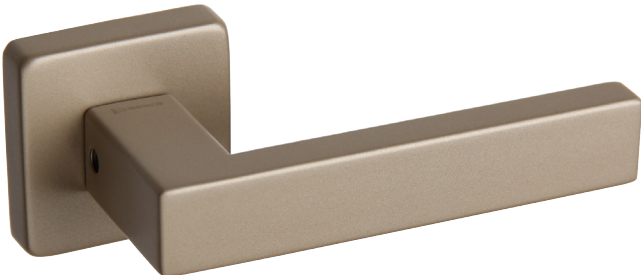


F101

HS-528-B



HS-529-C

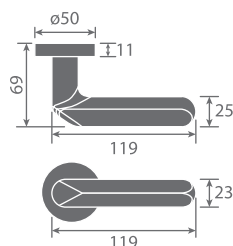


HS-530-A

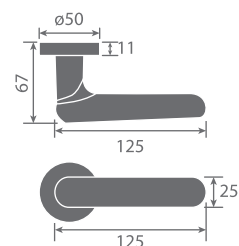


HS SERIES

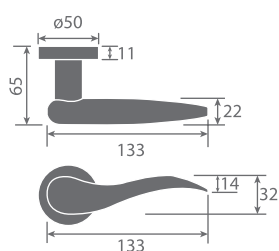
Dimensions
in millimeters



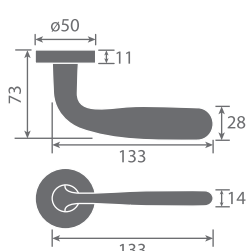
HS-501-A



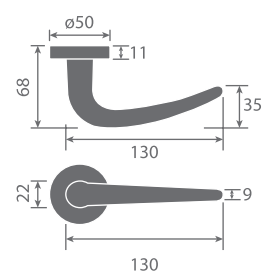
HS-503-A



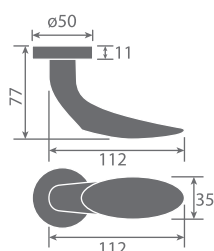
HS-504-A



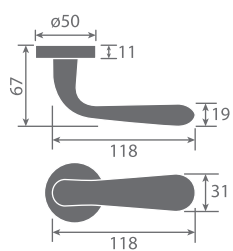
HS-506-A



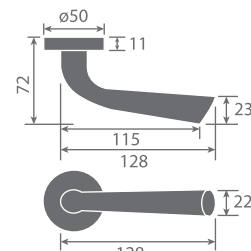
HS-507-A



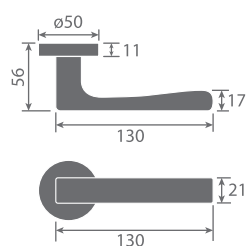
HS-508-A



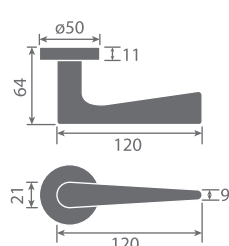
HS-509-A



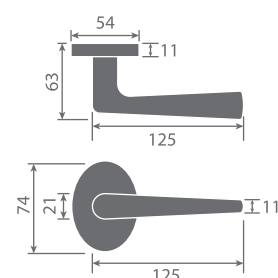
HS-512-A



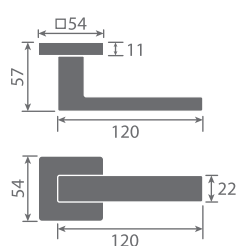
HS-520-A



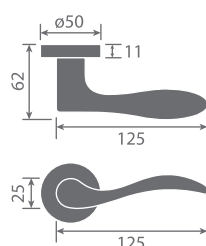
HS-527-A



HS-528-B



HS-529-C



HS-530-A

ROSES
ACCESSORIES

Roses (With spring
cassette component)

cassette component



HS-A



HS-B



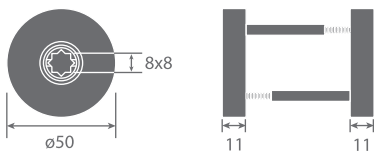
HS-C



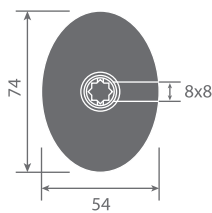
ROSES
ACCESSORIES

Roses (With spring
cassette component)

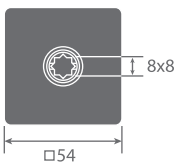
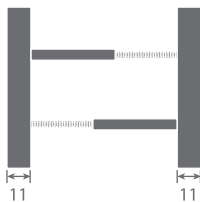
Dimensions
in millimeters



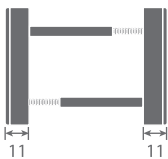
HS-A



HS-B



HS-C



Cylinder Escutcheons

The trim design to be chosen from Rose design A - C



HS-AE
A-design, Euro Profile
Cyl. Hole







HS-BE
B-design, Euro Profile
Cyl. Hole





HS-CE
C-design, Euro Profile
Cyl. Hole

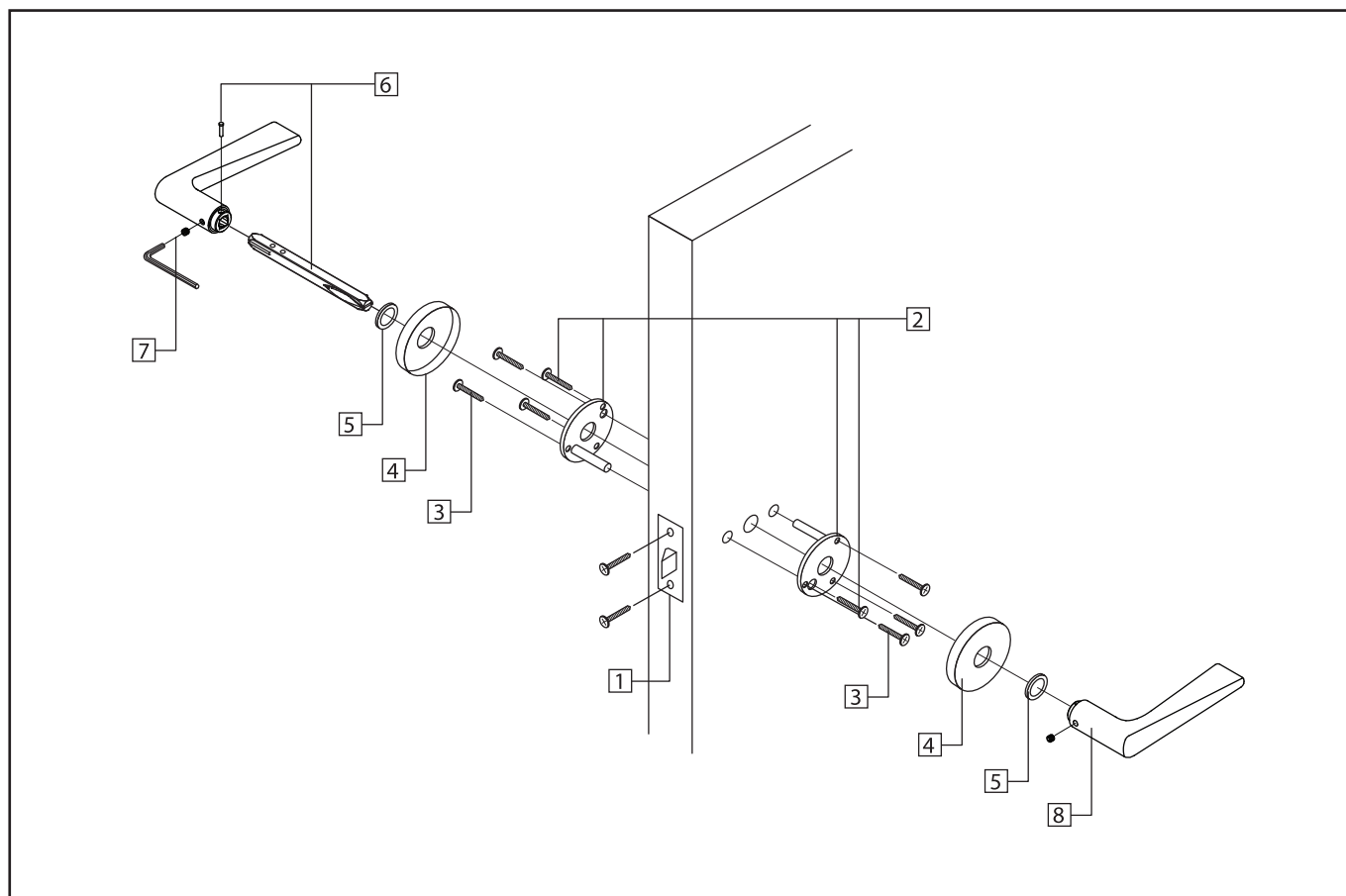
How to Order

Lever Design	Rose Design	Spindle	Finish	Door Thickness
HS-501	A	AA	F25	40~55mm
			Polished Stainless Steel	

Lever Function

Code	Combination Dimensions in mm	Spindle	Door Thickness
AA	 <p>95 (30~45 Door Thickness)</p> <p>For basic purpose with single piece spindle</p>	95 110	30 - 45 45 - 55
AL	 <p>110 (42~55 Door Thickness)</p> <p>For 4653 Series Mortise Lock, with split spindles</p>	90 110	30 - 42 42 - 55

Installation Instruction



1. Install the latch or lockcase by inserting it into the cutout of the door.
2. Place the fixing brackets onto the door and fix them by tighten up two sets of (male and female screws) as shown in the diagram.
(Note: Make sure the arrow indication is correct while fixing the inside and outside brackets)
3. Reinforce and secure the fixing brackets by additional screws.
4. Snap on the rose covers to the fixing brackets on both sides of the door.
5. Place two nylon washers onto the rose covers.
6. Insert the square spindle into the lever handle and secure with a pin.
7. Tighten and secure the outside lever with the little thread screw (Upper position of the lever).
8. Fix the inside lever to the spindle and tighten up with the little thread screw (Make sure both of them are fixed firmly and seamlessly).

Preventing from forced pulling out

Outside lever has security pin in addition to the screws to prevent from forced pulling-out of the lever. Outside lever can be pulled out only when the inside fixing screw is loosen.

LF SERIES

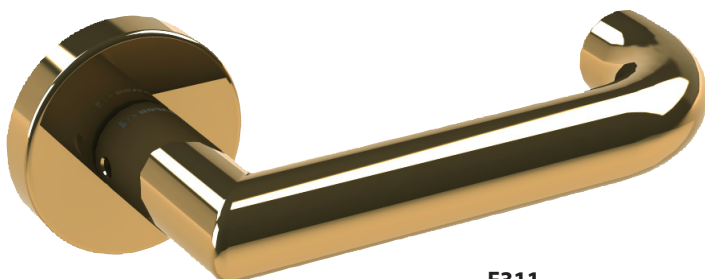
Stainless Steel Levers
(Unspring type)

Standard Finishes:
Select finish from page
LC17~19
Spindle: 8mm Square

LF-AE Cylinder Escutcheons



LF-008

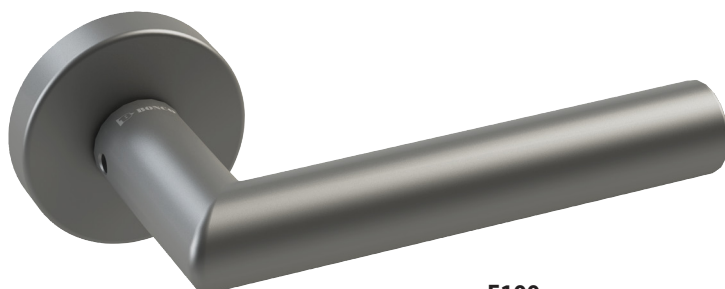


F311

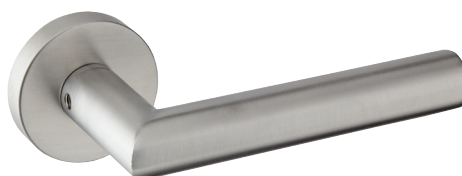


F24

LF-009



F100



F24

LF-010



F306



F24

LF-011



F96



F24

LF-012



F16



F24

LF-013



F99



F24

LF-014

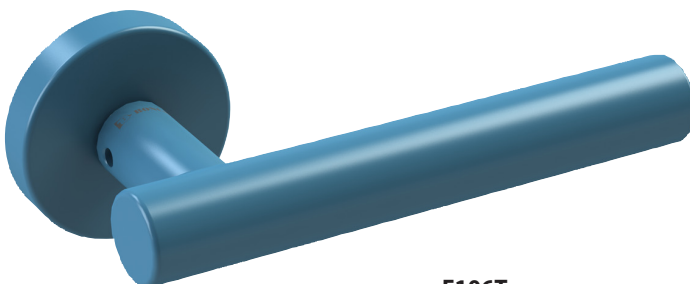


F97



F24

LF-019 **NEW**



F106T

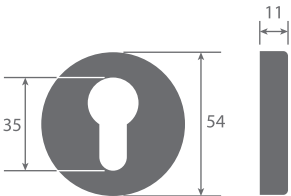


F25

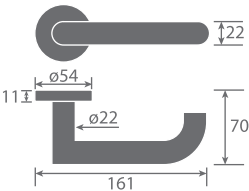
LF SERIES

Stainless Steel Levers
(Unspring type)

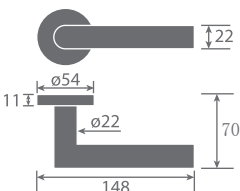
Dimensions
in millimeters



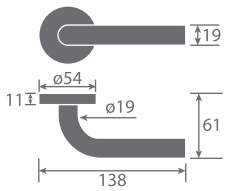
LF-AE



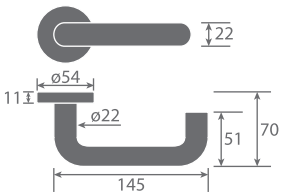
LF-008



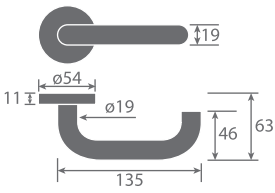
LF-009



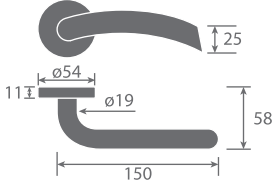
LF-010



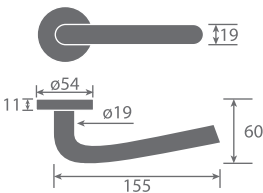
LF-011



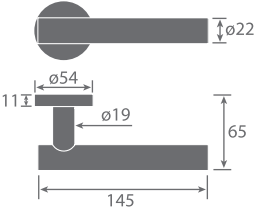
LF-012



LF-013





LF-014













LF-019

SUS Finishes List

BONCO	Description	BONCO	Description
	F24 Satin stainless steel		F25 Polished stainless steel

BPC Finishes List

BONCO	Description	BONCO	Description
	F91 Matt black powder coating		F91T Matt black powder coating with rough surface
	F93 Matt white powder coating		F93T Matt white powder coating with rough surface
	F94T Matt light grey powder coating with rough surface		F96T Matt dark grey powder coating with rough surface
	F97 Matt brown powder coating		F97T Matt brown powder coating with rough surface
	F99 Matt champagne silver powder coating		F100 Matt silver grey powder coating

BONCO	Description	BONCO	Description
	F100T Matt silver grey powder coating with rough surface		F101 Matt champagne gold powder coating
	F102 Matt antique brass gold powder coating		F102T Matt antique brass gold powder coating with rough surface
	F104T Matt light green powder coating with rough surface		F105T Matt dark green powder coating with rough surface
	F106T Matt light blue powder coating with rough surface		F107T Matt dark blue powder coating with rough surface
	F108T Matt rose gold powder coating with rough surface		

PVD Finishes List

BONCO	Description	BONCO	Description
	F16 Polished brass		F17 Brushed brass
	F301 Polished bronze		F302 Brushed bronze
	F303 Brushed chrome		F304 Red gold
	F305 Brushed red gold		F306 Polished black chrome
	F307 Brushed black chrome		F308 Steel optic
	F310 Polished nickel		F311 Gold optic
	F316 Brushed nickel		

Information

The Series below are recommended to use with **BONCO** lever handles and rose.

Series	Backset	Door Thickness	Strike Plate Dimensions in mm	Photo	Splindle
5091SS or 5091SSN Spring Latch	60 & 70	35~55		 Latch: Stainless Steel, Reversible Face & Strike Plate: Stainless Steel	AA
5091E or 5091EN Spring Latch	60 & 70	35~55		 Latch: Zinc Alloy, Reversible Face & Strike Plate: Stainless Steel	AA
NEW 5091R or 5091RN Spring Latch with Spring Hub	60 & 70	35~55		 Latch: Stainless Steel, Reversible Face & Strike Plate: Stainless Steel	AA
LL Series	50	40~50			AA

Series	Backset	Door Thickness	Strike Plate Dimensions in mm	Photo	Splindle
CL Series	50	45~55			AA
CLQ Series	70	45~55			AA
4626 Series	60 & 70	35~55	  35~45 D/T 45~55 D/T		AA
4650 Series	60 & 70	35~55	  35~45 D/T 45~55 D/T		AA
4653 Series	60/70	35~55	  35~45 D/T 45~55 D/T		AA/AL



Name of quality & dependability

www.boncohardware.com

BONCO Ironmongery Ltd.

A Member of E. Bon Holdings (HKEx stock code 599)

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