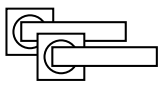
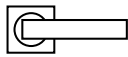

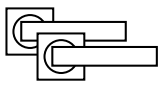








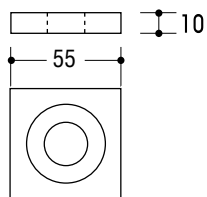
# Series F-Square Stainless Rose

## Features

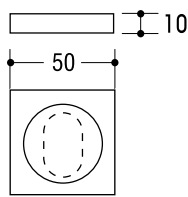
Size:	53mm x 53mm x 10mm thick
Fixing:	Visible 41 mm horizontal bolt through fixing.
Standard Finishes:	SSS, PSS, NC SSS, NC PSS, NC PB.
Door Thickness:	32-50mm doors.
Material:	Manufactured from grade 304 Stainless Steel for ultimate durability. NC available on request. Lifetime Anti-Tarnish Guarantee
Spindle:	7.6mm and 8.0mm

## Ordering Codes

	F01	Complete Set
	F02	Half Set
	F03	Blank Rose
	F04	Privacy Set
	F06	Concealed Turn Snib Round
	F07	Concealed Turn Snib Oval
	F08	Cylinder Escutcheon
	F09	Emergency Release
	F09I	Emergency Release Indicating
	F10	Euro Escutcheon



Series F Rose



Series F Escutcheons



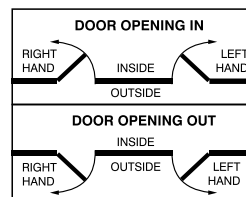
**Fire Rated**



## Finishes

Satin Stainless Steel	SSS
Polished Stainless Steel	PSS
NC Satin Stainless	NC SSS
NC Polished Stainless	NC PSS
NC Polished Brass	NC PB

## Door Handing



Manufactured to suit Australian Mortice Locks and Latches.  
Order 8mm spindle to suit European locks.

## Ordering Example

### F01/64/8/LH/SSS

Finish (SSS, PSS, NC SSS,  
NC PSS, NC PB.)

Handing (If req)

LH: Left Hand

RH: Right Hand

Spindle

Blank: 7.6mm

8: 8mm

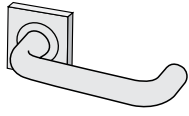
Lever Design (50-67, 69-74,  
80, 91, 93, 94, 96, 97)

Plate Design (F01-F10)

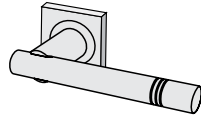


# Series F-Lever Options

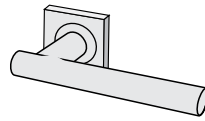
Lever 50



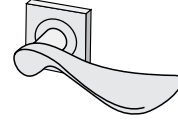
Lever 56



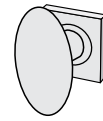
Lever 62



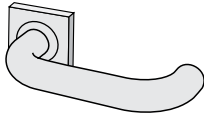
Lever 69



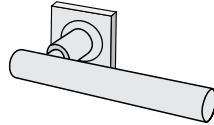
Lever 80



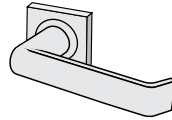
Lever 51



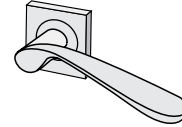
Lever 57



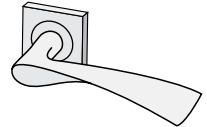
Lever 63



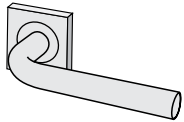
Lever 70



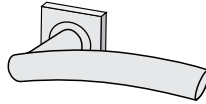
Lever 91



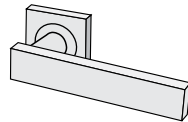
Lever 52



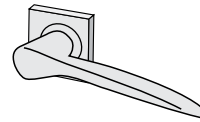
Lever 58



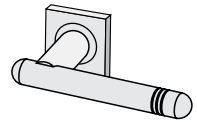
Lever 64



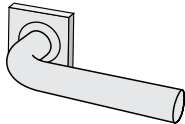
Lever 71



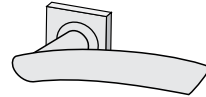
Lever 93



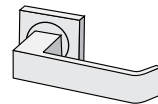
Lever 53



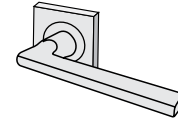
Lever 59



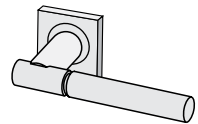
Lever 65



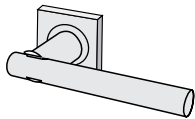
Lever 72



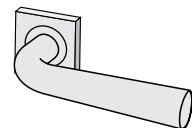
Lever 94



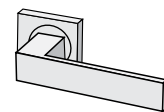
Lever 54



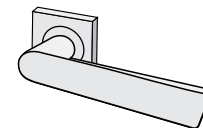
Lever 60



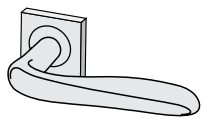
Lever 66



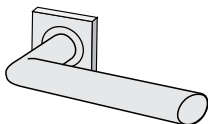
Lever 73



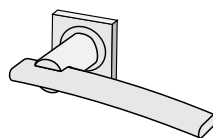
Lever 96



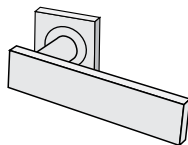
Lever 55



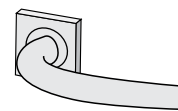
Lever 61



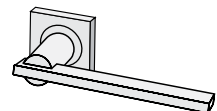
Lever 67



Lever 74

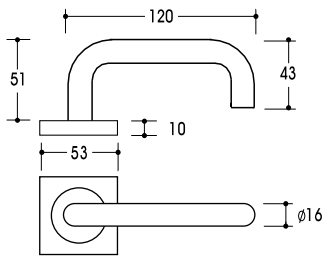


Lever 97

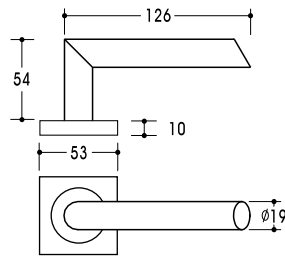


# Series F-Dimensional Details

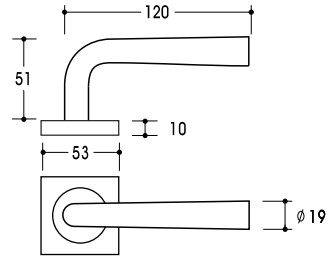
**Lever 50**



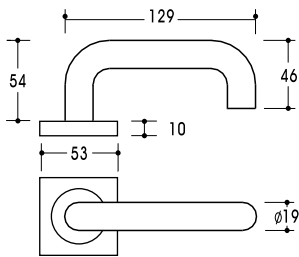
**Lever 55**



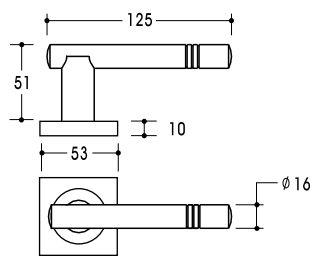
**Lever 60**



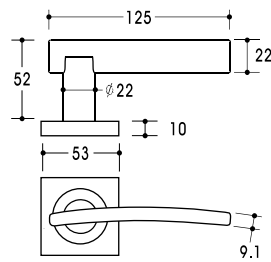
**Lever 51**



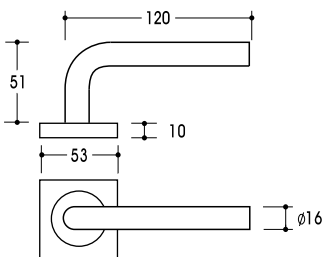
**Lever 56**



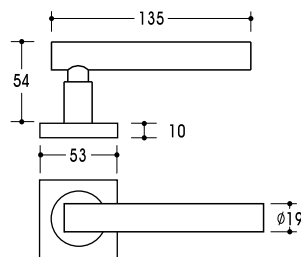
**Lever 61**



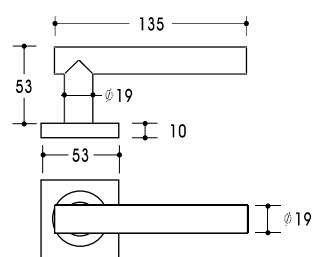
**Lever 52**



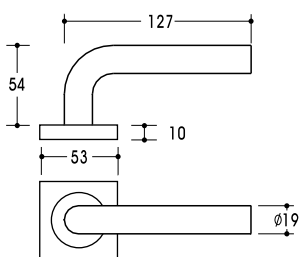
**Lever 57**



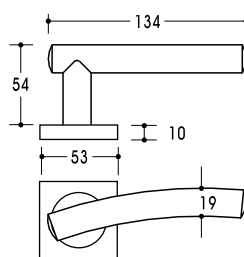
**Lever 62**



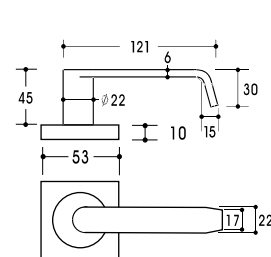
**Lever 53**



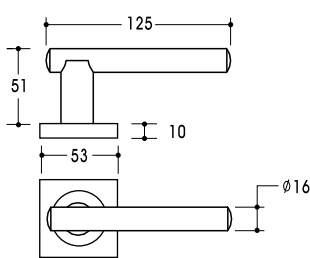
**Lever 58**



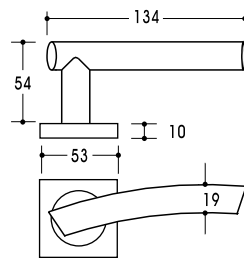
**Lever 63**



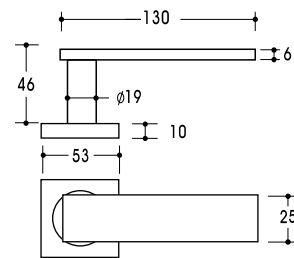
**Lever 54**



**Lever 59**



**Lever 64**

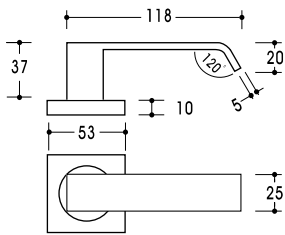


Door Furniture

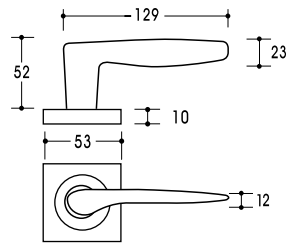


# Series F-Dimensional Details

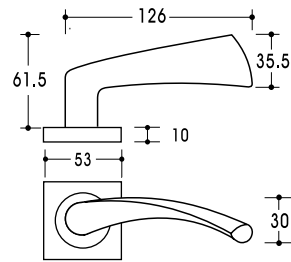
**Lever 65**



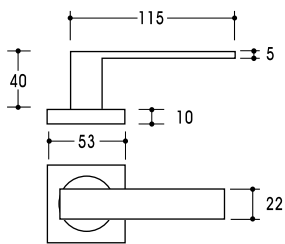
**Lever 71**



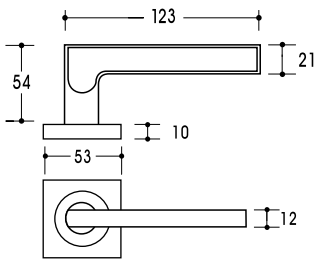
**Lever 91**



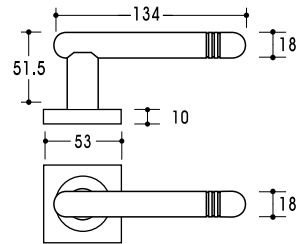
**Lever 66**



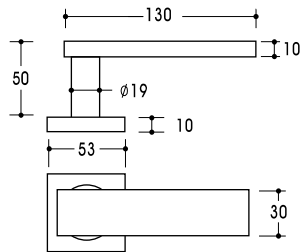
**Lever 72**



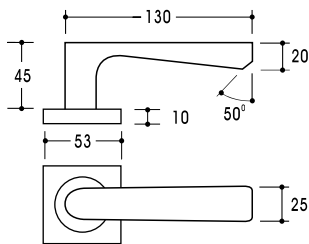
**Lever 93**



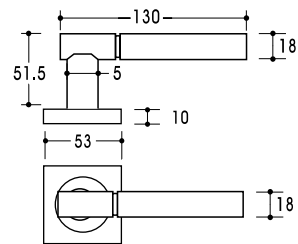
**Lever 67**



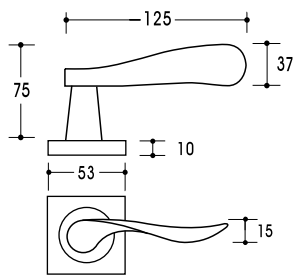
**Lever 73**



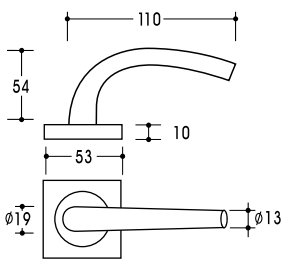
**Lever 94**



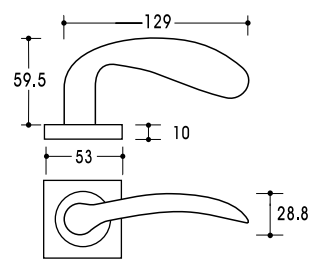
**Lever 69**



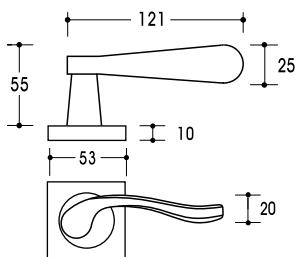
**Lever 74**



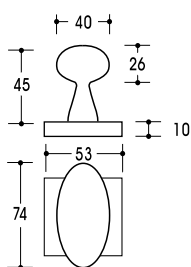
**Lever 96**



**Lever 70**



**Lever 80**



**Lever 97**

