

# Design Catalog



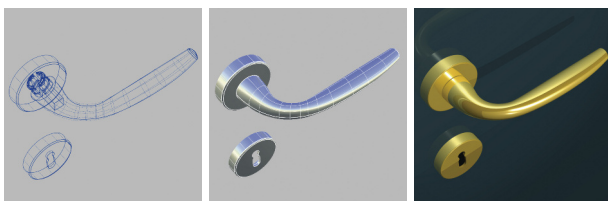
A valued brand of **FR** International

[www.FRInternational.com](http://www.FRInternational.com)

# About Us

From our earliest beginnings in 1945 as a workshop in northern Italy, Frascio has grown to become a globally recognized decorative door hardware brand specified by premier architects and designers worldwide.

We remain true to our original manufacturing philosophy: to use only the highest quality materials, to continuously research emerging designs and technology, and to uphold careful attention to production detail.



We utilize the latest CAD engineering tools to create designs and ensure reliable system operation. And, for those projects that require additional shapes and configurations, we are pleased to offer our custom design services.

FR International, based in Indiana, U.S.A., provides the commercial marketplace with all the advantages of a high-end decorative hardware brand combined with strong mechanical engineering and commercial hardware industry experience. Our designs are available on rugged commercial-quality mechanical platforms that conform to market requirements.

**FR International proudly presents this, our latest and expanded offering of decorative hardware.**



FR International, LLC  
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Toll Free: 1-800-238-9711  
[www.FRInternational.com](http://www.FRInternational.com)



# Project References

## AMERICAS

### CANADA

EAST GWILLIMBY, ONTARIO  
York Region EMS Operations Center  
TORONTO, ONTARIO  
East General Hospital  
Huawei Office  
Victoria's Secret – Global Retail  
Women's College Hospital  
WINNIPEG, MAITOBA  
Asper School of Business

### CARRIBEAN

SAN JUAN PUERTO RICO  
Marriott Hotel  
El San Juan Hotel  
ST. KITTS  
Park Hyatt  
ST. MAARTEN  
Coral Beach Club  
ST. THOMAS  
Marriott Hotel  
VIRGIN ISLANDS  
Peter Island Resort and Spa

### CHILE

LAS CONDES  
Hotel Marriot  
SANTIAGO  
El Golf I-II-III  
Television National De Chile

### MEXICO

LOS CABOS  
La Capella Pedregal Resort

### U.S.A.

ANAHEIM, CA  
Fairfield Inn  
ARLINGTON, VA  
Marriott Crystal Gateway  
ATLANTA, GA  
Four Seasons Hotel  
Marriott Atlanta Airport  
Renaissance Hotel  
St. Regis Hotel  
AUSTIN, TX  
Austin Renaissance Hotel  
Fairmont Hotel  
BASALT, CO  
Triangle Park Lofts  
BERKLEY HEIGHTS, NJ  
Embassy Suites Hotel  
BOSTON, MA  
319A Condominiums Boston  
Battery Wharf  
Longyear at Fisher Hill  
BROOKLYN, NY  
Equinox  
Greenpoint Landing  
BURLINGTON, MA  
Microsoft Campus  
CARMEL, IN  
Hotel Carmichael  
CHEROKEE, NC  
Cherokee Hotel & Casino  
CHEYENNE, WY  
Warren Air Force Base  
CHICAGO, IL  
208 South LaSalle  
2550 Lakeview  
Amli River North  
Chicago Hilton Hotel  
The Legacy at Millennium Park  
Skygazer Astellas Tower  
Solstice on The Park  
University Club  
CLEARWATER, FL  
La Bella Sera Condominiums  
DALLAS, TX  
The Joule Hotel

DENVER, CO  
Clayton Street Condominiums  
Marriott Hotel  
Marriott Tech Center  
Waterside Lofts  
DETROIT, MI  
Vinton Building  
FORT LAUDERDALE, FL  
Auberge Beach House  
Marriott Harbor Beach Resort  
HOUSTON, TX  
Hess Corporation Tower  
JW Marriott  
Marriott Westchase  
The Westin Galleria  
HUDSON YARDS, NY  
Wine Spectator  
ITHACA, NY  
Cornell University  
JACKSONVILLE, FL  
Costa Verano Condominiums  
JERSEY CITY, NJ  
The Depository Trust & Clearing Corp.  
KEY BISCAYNE, FL  
Ritz Carlton Hotel  
KEY LARGO, FL  
Hilton  
Key Largo Hotel  
LAS VEGAS, NV  
Aria Hotel – City Center  
Bellagio Villas  
Cosmopolitan Hotel & Casino  
Four Seasons Hotel  
Grand Chateau Marriott  
Hyatt Regency Lake Las Vegas  
MGM Grand Hotel  
Paris Hotel  
Sky On The Strip  
VDara Hotel & Spa – City Center  
LOS ANGELES, CA  
Dream Hotel  
MIAMI BEACH, FL  
Carillon Hotel  
Faena Residence Tower  
Oceanview Condominiums  
Panorama Tower  
Saxony Hotel  
Sonesta Coconut Grove

# Project References

MONTECITO, CA  
 Rosewood Miramar  
 MYRTLE BEACH, SC  
 DoubleTree by Hilton  
 NEW YORK CITY, NY  
 30 Morningside  
 64 E. 1st Street Condominiums  
 139 Centre Street  
 205 E. 92nd Street  
 261 Hudson Street  
 318 W. 52nd Street  
 410 Waverly  
 520 W 28th St Luxury Condos  
 Bracebridge Capital  
 Columbia Doctor's Midtown Clinic  
 Continuum  
 Lexington Hotel  
 MLS  
 Nielsen  
 Peter Cooper Village –  
 Riverside South  
 Stuyvesant Town  
 Thor Equities  
 Westin Hotel  
 ORLANDO, FL  
 Hyatt Regency Hotel  
 PALM BEACH, FL  
 The Palm House Hotel  
 PALM COAST, FL  
 Cambria at Hammock Dunes  
 Le Jardin  
 Tuscany Tower  
 PONTE VEDRA BEACH, FL  
 Sawgrass Marriott Golf Resort & Spa  
 RIVIERA DUNES, FL  
 Bel Mare  
 SAN FRANCISCO, CA  
 399 Freemont Street  
 Ebay, Inc.  
 One Rincon Hill  
 Stub Hub  
 Watermark Tower  
 SARASOTA, FL  
 Ritz Carlton Residences

SCOTTSDALE, AZ  
 Westin Kierland  
 SILVER SPRINGS, MD  
 Sheraton Hotel  
 SOUTH BEND, IN  
 Notre Dame Campus Crossroads  
 SUNNY ISLES, FL  
 Ritz Carlton Residences  
 TAMPA, FL  
 The Place at Channel Side  
 VAIL, CO  
 Sonnenalp Hotel  
 WASHINGTON D.C.  
 2400 14th Street  
 Adams Morgan Historic Hotel  
 City Center Condominiums  
 DoubleTree by Hilton  
 Mayflower Renaissance Hotel  
 McLean Hilton  
 Renaissance Washington D.C. Hotel  
 WEST PALM BEACH, FL  
 Hilton Convention Center  
 WICKENBURG, AZ  
 Wickenburg Ranch Golf & Social Club

## MIDDLE EAST

### KUWAIT

KUWAIT CITY  
 Sieb Palace

### LEBANON

BEIRUT  
 Movenpick Hotel & Resort  
 TRIPOLI  
 Balamand University

### OMAN

MUSCAT  
 Grand Mosque  
 SALALAH  
 Royal Palace

### QATAR

DOHA  
 Islamic Studies Center  
 Lebanese Embassy  
 Msheireb Downtown Phase 1C, 2  
 New Doha International Airport  
 The Pearl, Porto Arabia

### SAUDI ARABIA

RIYADH  
 CMA Tower  
 ITCC Complex  
 King Abdulllah Financial District  
 MAKKAH  
 Conrad Hotel  
 Hilton Hotel  
 Hilton Suites Hotel  
 Marriott Hotel

### UNITED ARAB EMIRATES

ABU-DHABI  
 Abu-Dhabi Commercial Bank  
 DUBAI  
 Azure Building – Dubai Marina  
 Capricorn Tower  
 Dhow Palace Hotel  
 Dubai International Airport  
 Dubai Media City, Phase 2  
 Golf Club Houses & Villas,  
 Emirates Hills  
 Le Riviera Tower  
 Mashreq Bank HQ  
 Sharjah Down-Town Center

## ASIA

### PHILIPPINES

MANILA  
 Okada Manila Bay Resort

### SOUTH KOREA





SEOUL  
 Hankook Tire Headquarters



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## Our commitment to environmentally-friendly manufacturing

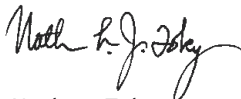
Frascio is a manufacturer of door hardware with locations in Lavenone, Italy and Indianapolis, Indiana. Frascio products are manufactured primarily from brass, zinc, stainless steel, and steel. Much of the raw material used to produce these parts comes from recycled metal. The percentage of post-consumer and post-industrial recycled content is estimated as follows:

-  The brass and zinc materials that are used to make many Frascio products typically contain 80-100% recycled material, a combination of melted scrap metal and reclaimed by-products.
-  The post-industrial recycled content of steel used to make Frascio products is approximately 30-40% (Approximately 30% -40% of the metal used to produce Frascio products is either scrap metal or other recycled material that is melted in the furnace)
-  Stainless steel that is used in Frascio products has a post-industrial recycled content of approximately 70%, and a post-consumer recycled content of approximately 8%.
-  Approximately 40% of the packaging that is used by Frascio is comprised of recycled material

The above percentages show an average of Frascio's overall production. Actual percentages on any order will vary based on the specific products that comprise that order as well as the mill source for the metal that is used on any specific order.

When no longer needed, Frascio brass, stainless, and zinc parts are 100% recyclable.

Frascio is committed to responsible business and manufacturing practices that help conserve resources and protect our environment.



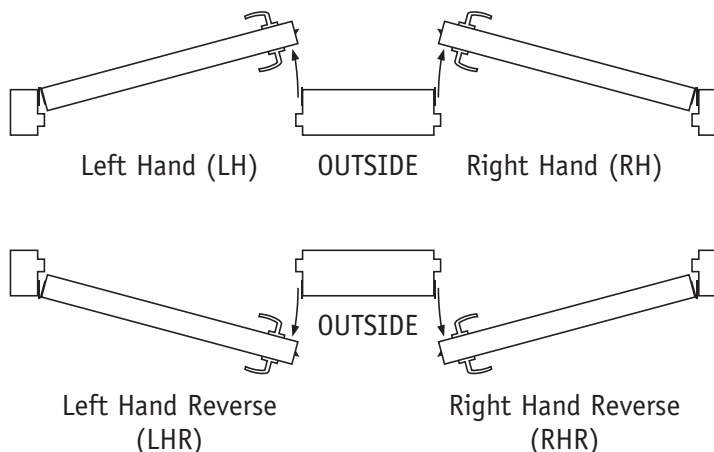
Nathan Tobey  
CEO

## Door Handing

### How to Determine the Hand of a Door

Hand of door is always determined from the outside. Face the outside of the door to determine the hand. Here are some rules to follow:

- The outside of an exterior door is the street or entrance side.
- The outside of a room door is the hall side.
- The outside of a closet door is the room or hall side.
- To determine single-side handing for a communicating door, refer to the lever handing diagram.
- To determine single-side handing for dummy trim, refer to the lever handing diagram.



## Lever Handing



## Finishes Index

Frascio Finish Code (Reference BHMA)	Nearest US Code Equivalent	Description
605	US3	Polished Brass
606	US4	Satin Brass
606M		Matte Satin Brass
609	US5	Antique Brass
609M		Antique Brass – Matte
613	US10B	Oil-Rubbed Bronze
618	US14	Polished Nickel
619	US15	Satin Nickel
620	US15A	Antique Nickel
620M		Matte Blackened Satin Nickel
622	US19	Matte Black
625	US26	Polished Chrome
626	US26D	Brushed Satin Chrome
629	US32	Polished Stainless Steel
630	US32D	Brushed Satin Stainless Steel
695		Bronze Powder Coated
IXATC		Anthracyte PVD Charcoal
IXB		InoxBrass PVD Bright Brass
IXS		InoxSatin PVD Satin Brass
IXSLN		InoxSatin London Black
IXC		InoxChrome PVD Stainless
AM		Anti-Microbial Coating

Additional decorative finishes available upon request.

Custom colors can be developed to your requirement.



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# Levers, Knobs & Pulls



# Levers



110 Apollo



146 Star



192 Mimosa



200 Easy



220 Alpha



230 Beta



250 Butterfly



260 Cosmos



270 Metro



280 Straight



300 Laguna



380 Julius



400 Soft



401 Soft Plus



610 Pinax



620 Tuke



621 Queen



623 King



630 Eidos



631 Chic



632 Nuit



633 Jour



639 Theta



640 Kuma



650 Kalé



660 Inlay



700 Flow



710 Aria



720 Sweep



745 Modulo L



785 Bambu



796 Uovo



813 Verano



823 Saló



900 Stella





# Levers



903 Trevi



925 Join



936 Alessandra



937 Corina



938 Gaia



939 Allegra



940 Roma



1023 Ursa



1200 Bump



1210 Filoo



1220 Anatra



1500 Edge



1520 Leaf



1540 Chill



1550 Chill+



1580 Rise



2250 Halley



5000 Alessia



5013 Urbano



5019 Band



5100 Lucia



5130 Delta



5150 Gamma



5200 Loft



5219 Misano



5300 Omega



5350 Raffaella



5550 Laura



5650 Gabriella



5700 Loredana



5702 Stefano



5750 Adina



5752 Ellise



5800 Antonella



5804 Maretto



# Levers



5810 Sigma



5820 Forino



5850 Christina



5855 Sophia



6118 Lorenzo



6202 Decora



6208 Esago



6210 Base



6215 Valenza



6218 Simpla



6220 Kappa



6230 Tau



6280 Vienna



6587 Tacta



6592 Cutlass



6594 Modulo B



6605 Textura

Additional designs not shown in this catalog may be viewed online at [www.FRIInternational.com](http://www.FRIInternational.com), or contact us to match your design requirement.



KNOB OVERVIEW INDEX



# Knobs



507 Solero



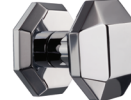
755 Quadra



788 Cortona



1025 Polaris



6715 Octaga



PULLS OVERVIEW INDEX

# Pulls



DPA4134  
Star



DPE1016  
Easy



DPE1017  
Fenice



DPE1018  
Pavone



DPE4026  
Kale



DPE7011  
Attila



DPA4135  
Modulo



DPC4024  
Verano



DPA4136  
Trento



DPE1020  
Siena



DPC4021  
Join



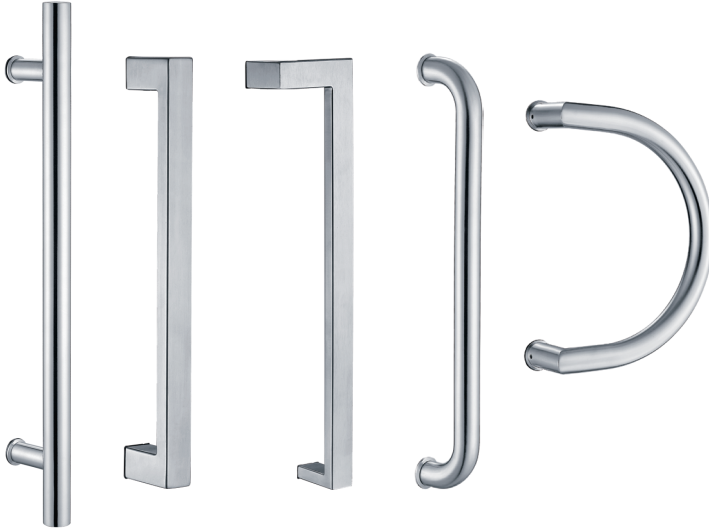
DPE7012  
Arpa

Additional designs not shown in this catalog may be viewed online at [www.FRIInternational.com](http://www.FRIInternational.com), or contact us to match your design requirement.



# Pulls

## Architectural Door Pull Series



See our Architectural Door Pulls catalog for details.

## LDP Locking Door Pull Series



See our Locking Door Pulls catalog for details.

Additional designs not shown in this catalog may be viewed online at [www.FRInternational.com](http://www.FRInternational.com), or contact us to match your design requirement.

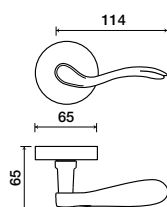
# 110 | Apollo



Shown in Satin Chrome finish

## Standard rose system

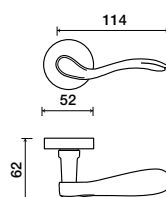
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

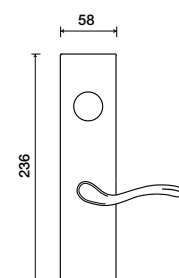
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Apollo lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

110	1905	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Apollo 110	1903 (65 mm) 1904 (65 mm) 1905 (65 mm) 1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



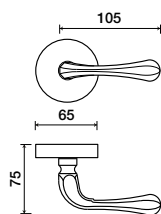
# 146 | Star



Shown in Polished Brass finish

## Standard rose system

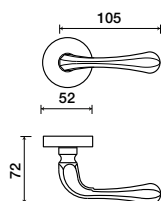
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

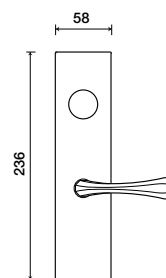
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Star lever on a standard rose, passage function, in polished brass finish with 2-3/4" backset

146	1905	PA	US3	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Star 146	1903 (65 mm) 1904 (65 mm) 1905 (65 mm) 1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

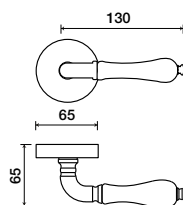
# 192 | Mimosa



Shown in Polished Brass finish

## Standard rose system

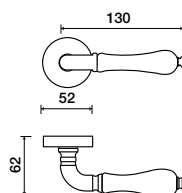
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

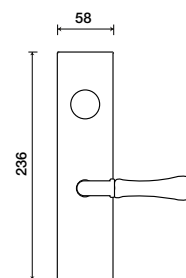
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Mimosa lever on a standard rose, passage function, in polished brass finish with 2-3/4" backset

192	1912	PA	US3	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Mimosa 192	1903 (65 mm) 1904 (65 mm) 1905 (65 mm) 1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

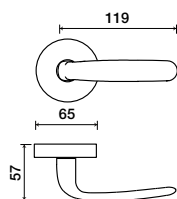
# 200 | Easy



Shown in Satin Chrome finish

## Standard rose system

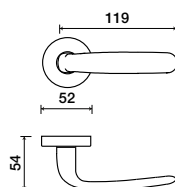
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

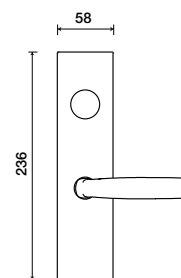
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Easy lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

200	1912	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Easy 200	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 220 | Alpha

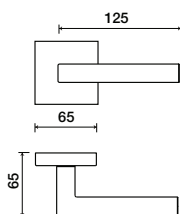


Matching item available:  
• 543 door stop

Shown in Satin Stainless finish

## Standard rose system

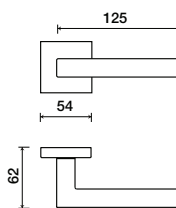
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

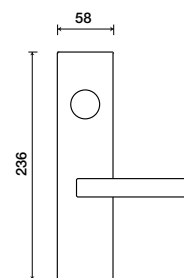
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



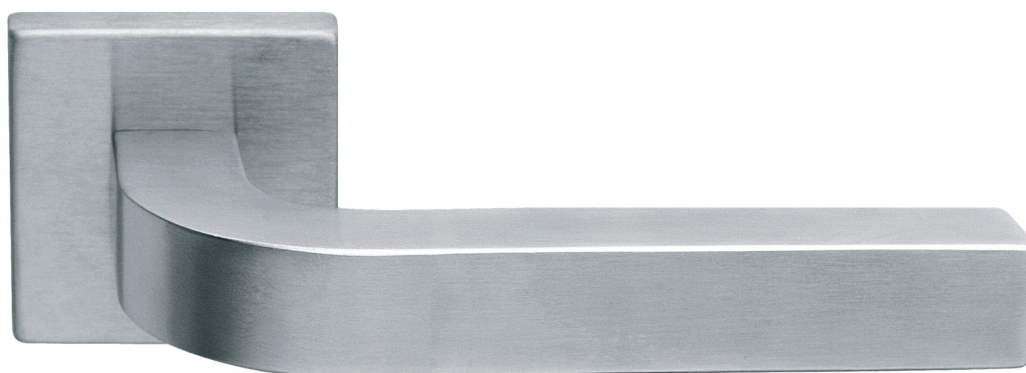
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Alpha lever on a standard rose, passage function, in satin stainless finish with 2-3/4" backset

220	1912Q	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Alpha 220	<b>1912Q</b> (65 mm) <b>1912</b> (65 mm) <b>SMQ</b> (54 mm) <b>SM</b> (52 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

# 230 | Beta

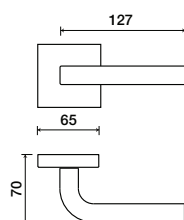


Matching item available:  
• 543 door stop

Shown in Satin Stainless finish

## Standard rose system

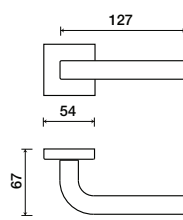
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

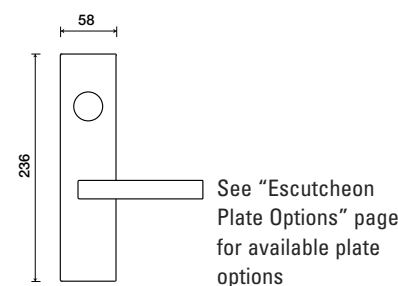
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Beta lever on a standard rose, passage function, in satin stainless finish with 2-3/4" backset

230	1912Q	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Beta 230	1912Q (65 mm) 1912 (65 mm) SMQ (54 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



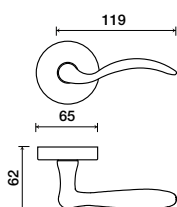
# 250 | Butterfly



Shown in Satin Chrome finish

## Standard rose system

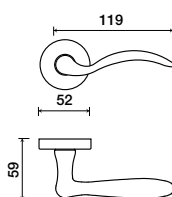
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

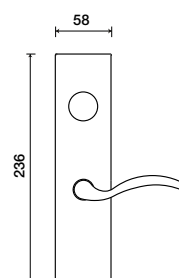
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Butterfly lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

250	1912	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Butterfly 250	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 260 | Cosmos

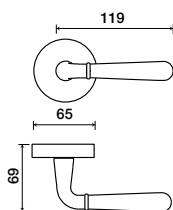


NOTE: Available on a special order basis for projects that meet minimum production order requirements. Please contact us with your request.

Shown in Satin Nickel finish

## Standard rose system

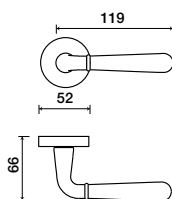
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

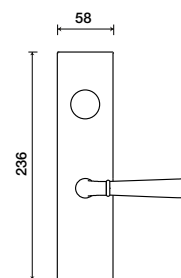
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



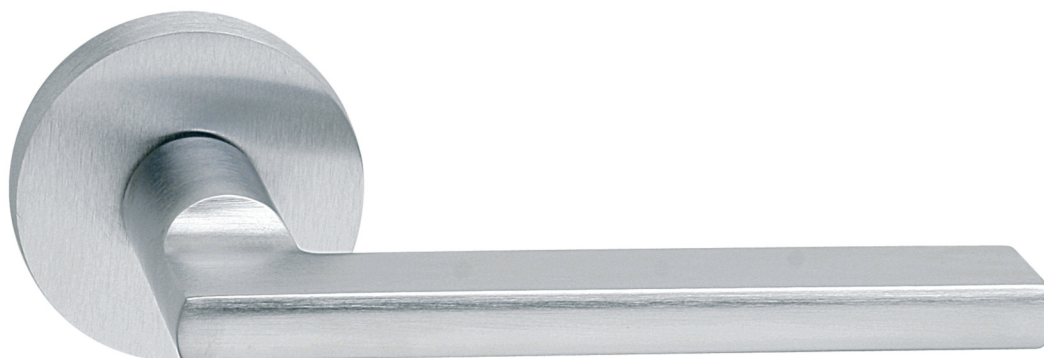
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Cosmos lever on a standard rose, passage function, in satin nickel finish with 2-3/4" backset

260	1912	PA	US15	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Cosmos 260	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

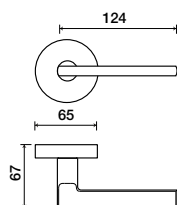
# 270 | Metro



Shown in Satin Chrome finish

## Standard rose system

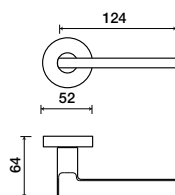
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

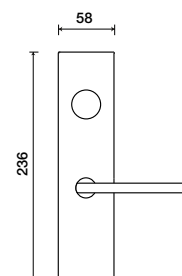
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



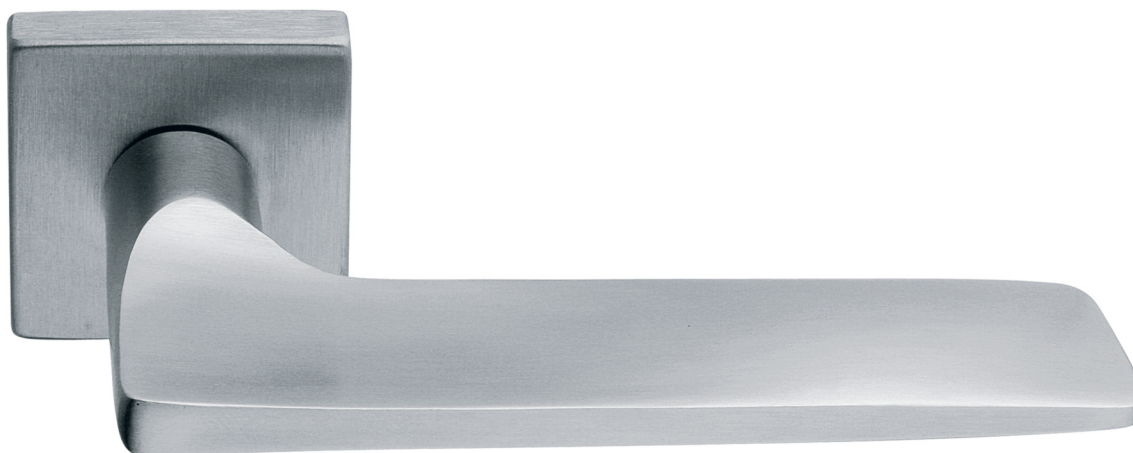
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Metro lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

270	1912	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Metro 270	<b>1912Q</b> (65 mm) <b>1912</b> (65 mm) <b>SMQ</b> (54 mm) <b>SM</b> (52 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

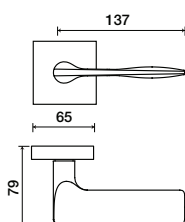
# 280 | Straight



Shown in Satin Stainless finish

## Standard rose system

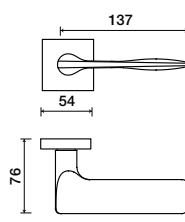
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

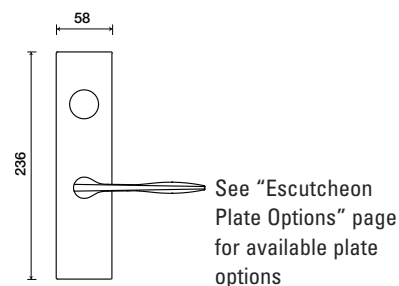
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Straight lever on a standard rose, passage function, in satin stainless finish with 2-3/4" backset

280	1912Q	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Straight 280	<b>1912Q</b> (65 mm) <b>1912</b> (65 mm) <b>SMQ</b> (54 mm) <b>SM</b> (52 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

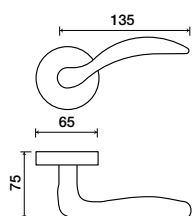
# 300 | Laguna



Shown in Satin Chrome finish

## Standard rose system

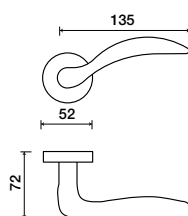
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

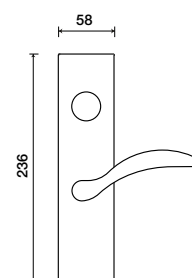
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Laguna lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

300	1912	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Laguna 300	1903 (65 mm) 1905 (65 mm) 1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



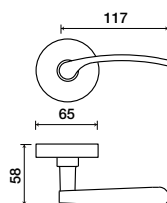
# 380 | Julius



Shown in Satin Nickel finish

## Standard rose system

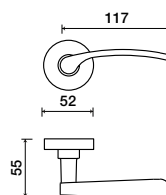
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

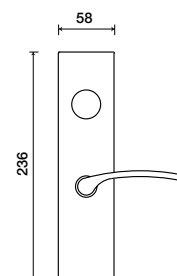
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Julius lever on a standard rose, passage function, in satin nickel finish with 2-3/4" backset

380	1912	PA	US15	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Julius 380	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

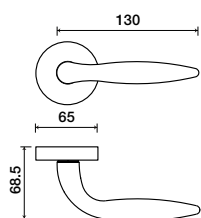
# 400 | Soft



Shown in Polished Chrome finish

## Standard rose system

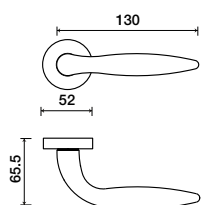
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

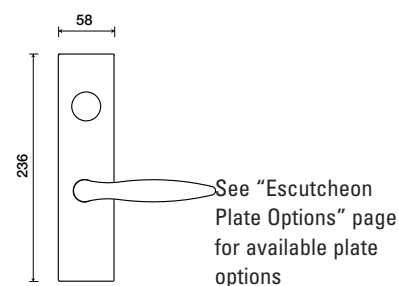
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Soft lever on a standard rose, passage function, in polished chrome finish with 2-3/4" backset

400	1912	PA	US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Soft 400	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

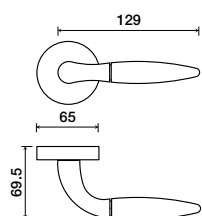
# 401 | Soft Plus



Shown in Polished Nickel/Satin Nickel finish

## Standard rose system

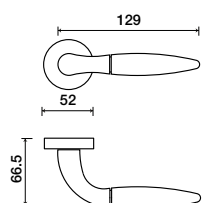
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

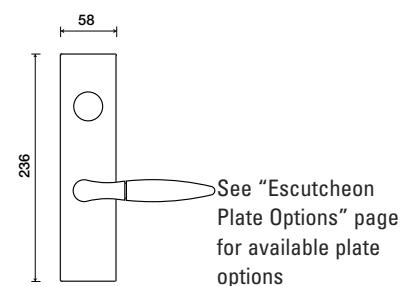
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions

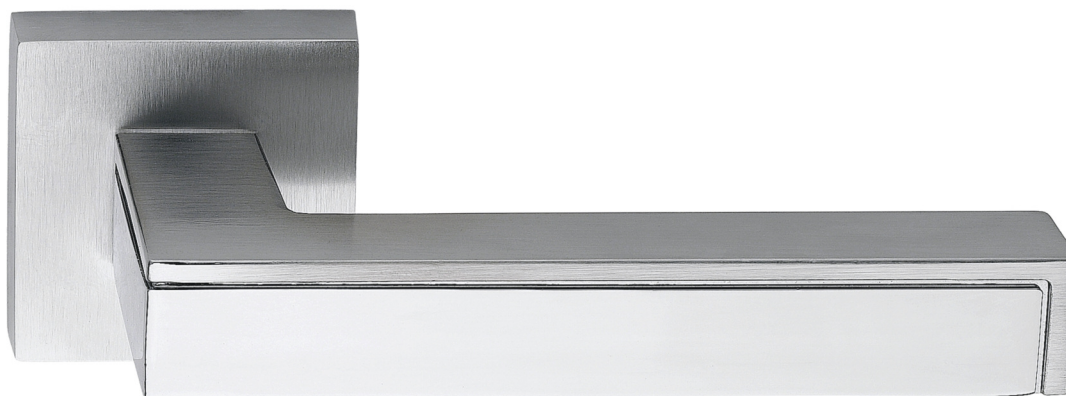


## Tubular leversets ordering example:

Soft Plus lever on a standard rose, passage function, in polished/satin nickel finish with 2-3/4" backset

401	1912	PA	US14/15	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Soft Plus 401	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

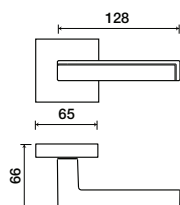
# 610 | Pinax



Shown in Satin Chrome/Polished Chrome finish

## Standard rose system

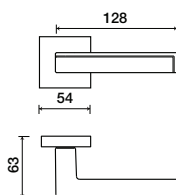
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

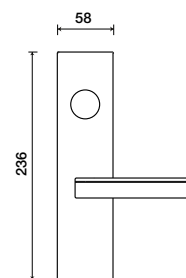
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



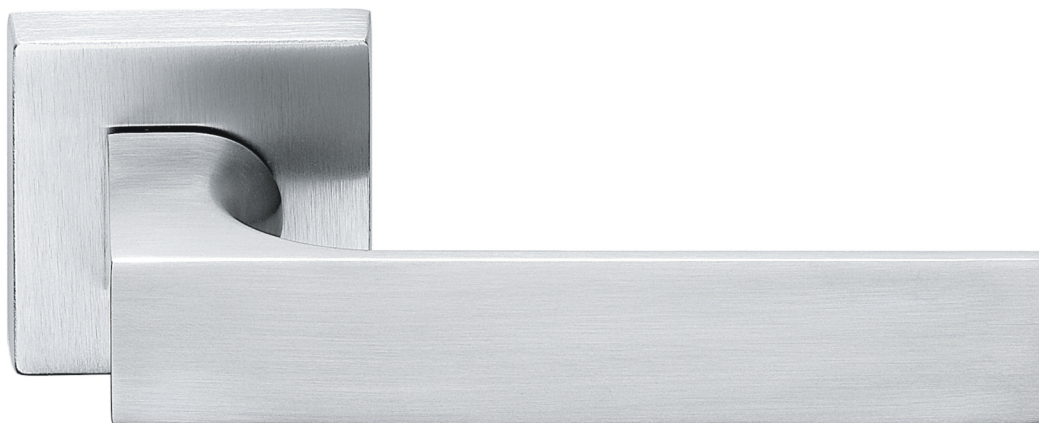
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Pinax lever on a standard rose, passage function, in polished chrome finish with 2-3/4" backset

610	1912Q	PA	US26D/US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Pinax 610	<b>1912Q</b> (65 mm) <b>1912</b> (65 mm) <b>SMQ</b> (54 mm) <b>SM</b> (52 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

# 620 | Tuke

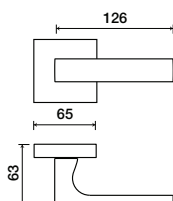


Matching item available:  
• 5041 Siena pull

Shown in Satin Chrome finish

## Standard rose system

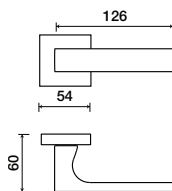
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

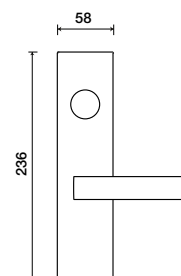
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Tuke lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

620	1912Q	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Tuke 620	1912Q (65 mm) 1912 (65 mm) SMQ (54 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	





# 621 | Queen

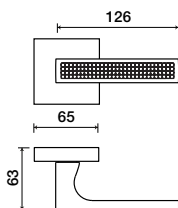


Consider our companion 620 Tuke for other areas of your project

Shown in Satin Chrome

## Standard rose system

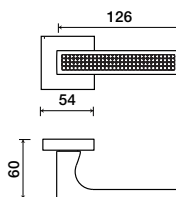
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

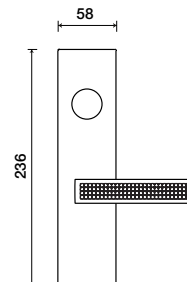
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Queen lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

621	SMQ	PA	626	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Queen 621	1912Q (65mm) 1912 (65mm) SMQ (54mm) SM (52mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



# 623 King

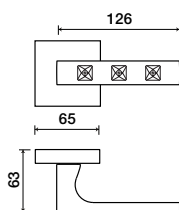


Consider our companion 620 Tuke for other areas of your project

Shown in Satin Chrome

## Standard rose system

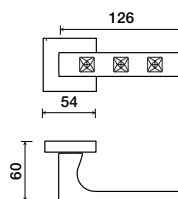
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

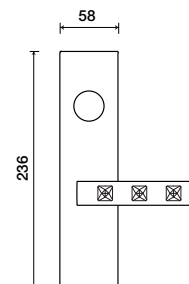
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



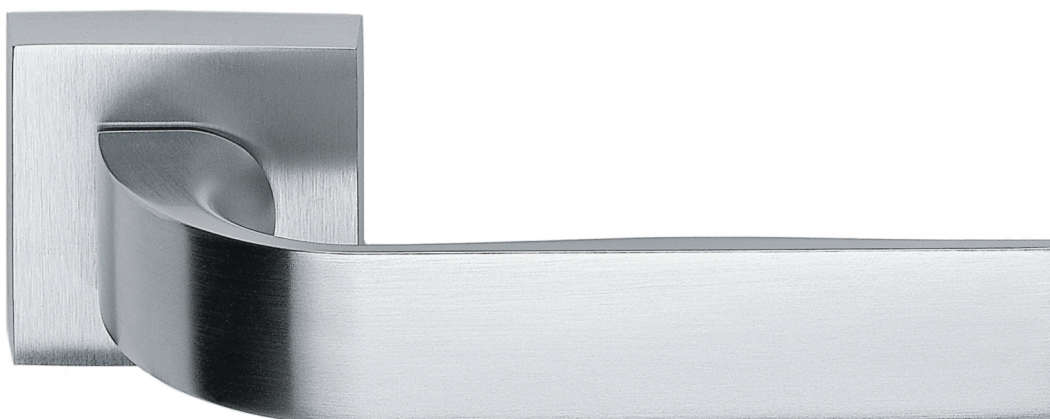
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

King lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

623	SMQ	PA	626	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
King 623	1912Q (65mm) 1912 (65mm) SMQ (54mm) SM (52mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

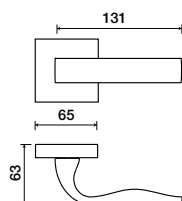
# 630 | Eidos



Shown in Satin Chrome finish

## Standard rose system

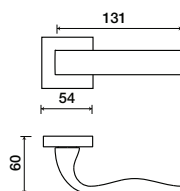
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

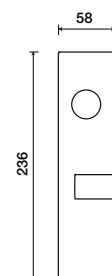
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Eidos lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

630	1912Q	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Eidos 630	<b>1912Q</b> (65 mm) <b>1912</b> (65 mm) <b>SMQ</b> (54 mm) <b>SM</b> (52 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	



# 631 Chic

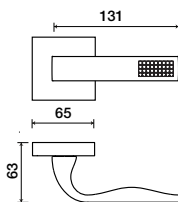


Consider our companion 630 Eidos for other areas of your project

Shown in Satin Chrome

## Standard rose system

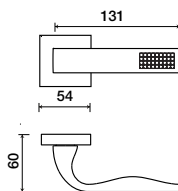
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

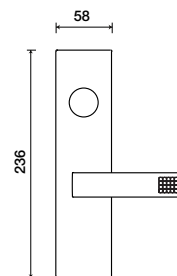
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Chic lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

631	SMQ	PA	626	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Chic 631	<b>1912Q</b> (65mm) <b>1912</b> (65mm) <b>SMQ</b> (54mm) <b>SM</b> (52mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	



# 632 | Nuit

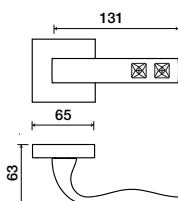


Consider our companion 630 Eidos for other areas of your project

Shown in Satin Chrome

## Standard rose system

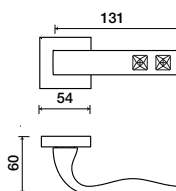
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

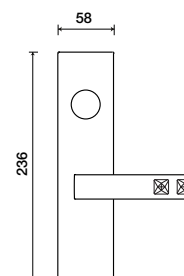
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Nuit lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

632	SMQ	PA	626	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Nuit 632	<b>1912Q</b> (65mm) <b>1912</b> (65mm) <b>SMQ</b> (54mm) <b>SM</b> (52mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	



# 633 | Jour

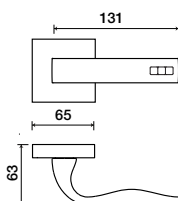


Consider our companion 630 Eidos for other areas of your project

Shown in Satin Chrome

## Standard rose system

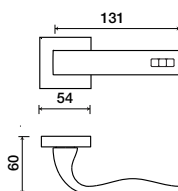
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

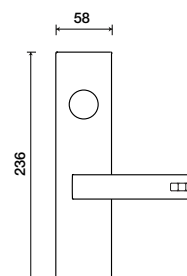
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Jour lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

633	SMQ	PA	626	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Jour 633	1912Q (65mm) 1912 (65mm) SMQ (54mm) SM (52mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



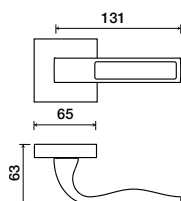
# 639 | Theta



Shown in Satin Chrome finish

## Standard rose system

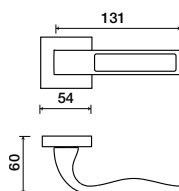
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

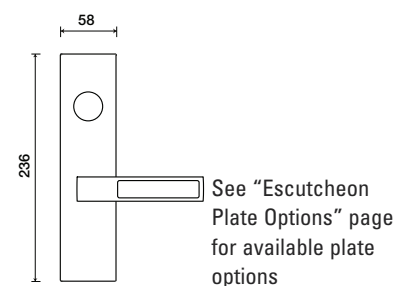
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Theta lever on a 54 mm square rose, passage function, in satin chrome finish with 2-3/4" backset

639	SMQ	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Theta 639	1912Q (65 mm) 1912 (65 mm) SMQ (54 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

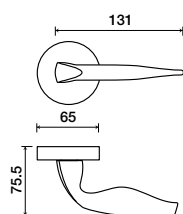
# 640 | Kuma



Shown in Satin Chrome finish

## Standard rose system

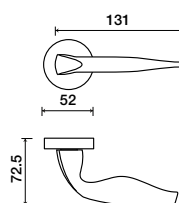
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

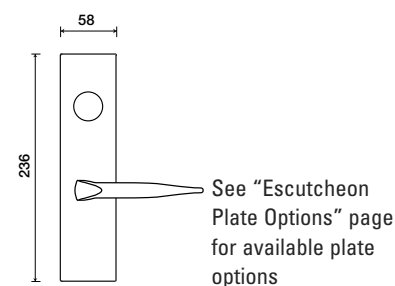
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Kuma lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

640	1912	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Kuma 640	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



# 650 | Kalé

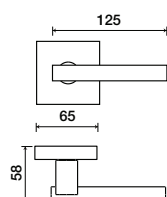


Matching item available:  
• 651 Kalé pull

Shown in Polished Chrome finish

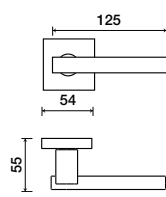
## Standard rose system

Lever with 65 mm square rose for standard tubular 2-1/8" door prep



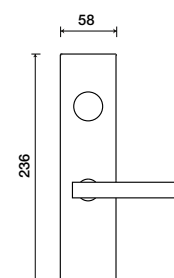
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

See "Rose Options" page for available rose options

## Tubular leversets ordering example:

Kalé lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

650	1912Q	PA	US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Kalé 650	1912Q (65 mm) 1912 (65 mm) SMQ (54 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 660 | Inlay



Shown above in Polished Chrome finish with Wenge Wood inlay



Satin Stainless inlay



Bleached Oak inlay



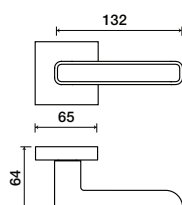
Decorative Glass inlay

OF SPECIAL  
INTEREST ▶

Additional inlay materials and custom engraving options available. Contact Frascio International for more information.

## Standard rose system

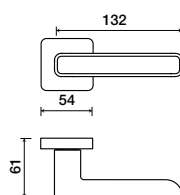
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

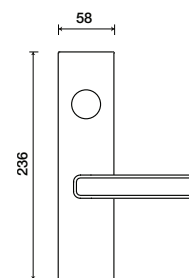
## Small rose system

Lever with 54 mm radiused square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Inlay lever on a 54mm radiused square rose, passage function, in polished chrome finish and Wenge Wood inlay with 2-3/4" backset

660	SMQR	PA	US26/Wenge	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Inlay 660	<b>SMQ</b> (54 mm) <b>SMQR</b> (54 mm) <b>SM</b> (52 mm) <b>1912-Q</b> (65 mm) <b>1912</b> (65 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

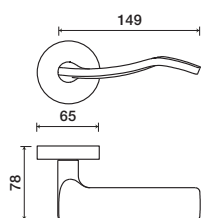
# 700 | Flow



Shown in Polished Chrome finish

## Standard rose system

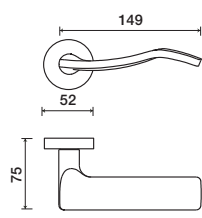
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

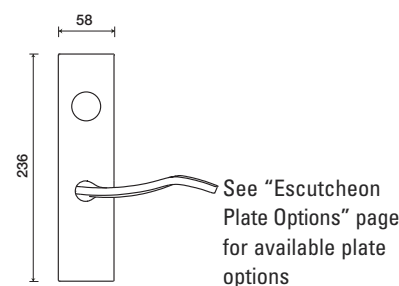
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Flow lever on a standard rose, passage function, in polished chrome finish with 2-3/4" backset

700	1912	PA	US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Flow 700	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

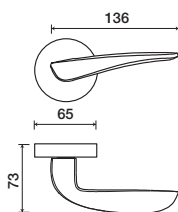
# 710 | Aria



Shown in Polished Chrome finish

## Standard rose system

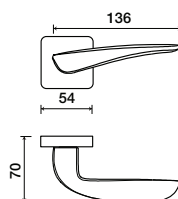
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

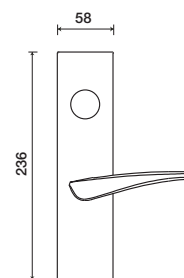
## Small rose system

Lever with 54 mm radiused square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Aria lever on a standard rose, passage function, in polished chrome finish with 2-3/4" backset

710	1912	PA	US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Aria 710	<b>SMQ</b> (54 mm) <b>SMQR</b> (54 mm) <b>SM</b> (52 mm) <b>1912-Q</b> (65 mm) <b>1912</b> (65 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

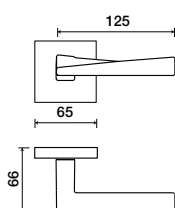
# 720 | Sweep



Shown in Polished Chrome finish

## Standard rose system

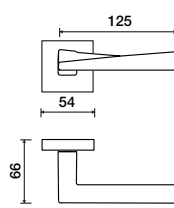
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

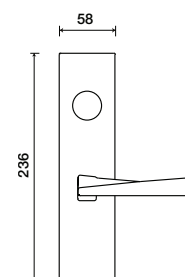
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Sweep lever on a standard square rose, passage function, in satin stainless/polished chrome finish with 2-3/4" backset

720	1912Q	PA	US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Sweep 720	<b>SMQ</b> (54 mm) <b>1912-Q</b> (65 mm) <b>SM</b> (52 mm) <b>1912-75</b> (75 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>SD</b> (Single Dummy) <b>COM-PA</b> (Communicating Passage)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	



# 745 | Modulo L



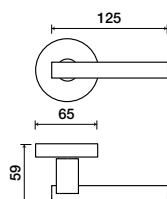
Matching item available:

- 792 Modulo L pull

Shown in Polished Chrome finish

## Standard rose system

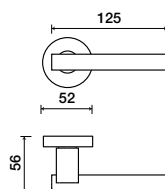
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

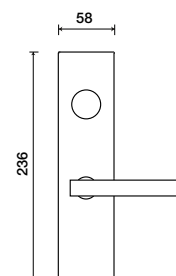
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Modulo L lever on a standard rose, passage function, in polished chrome finish with 2-3/4" backset

745	1912	PA	US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Modulo L 745	1903 (65 mm) 1904 (65 mm) 1905 (65 mm) 1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

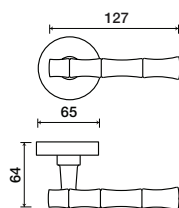
# 785 | Bambu



Shown in Polished Chrome finish

## Standard rose system

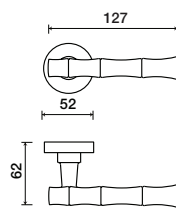
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

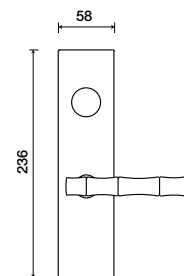
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Bambu lever on a standard rose, passage function, in polished chrome finish with 2-3/4" backset

785	1912	PA	US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Bambu 785	1905 (65 mm) 1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

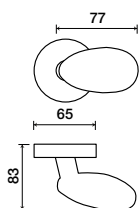
# 796 | Uovo



Shown in Satin Chrome finish

## Standard rose system

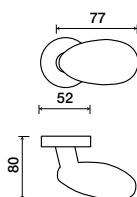
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

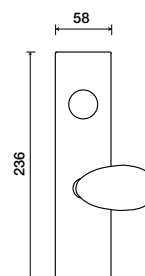
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Uovo lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

796	1912	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Uovo 796	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 813 | Verano

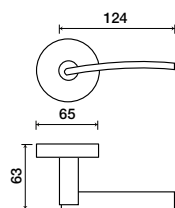


Matching item available:  
• 814 Verano pull

Shown in Satin Chrome finish

## Standard rose system

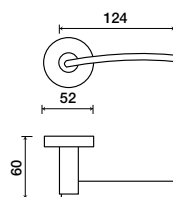
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

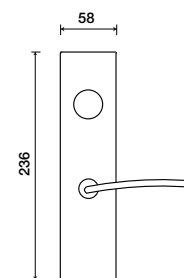
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Verano lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

813	1912	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Verano 813	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

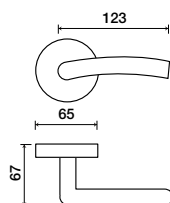
# 823 | Saló



Shown in Polished Chrome finish

## Standard rose system

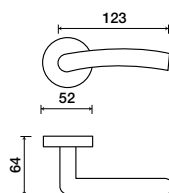
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

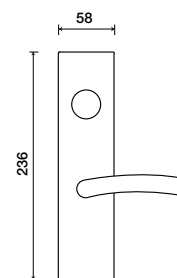
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Saló lever on a standard rose, passage function, in polished chrome finish with 2-3/4" backset

823	1912	PA	US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Saló 823	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

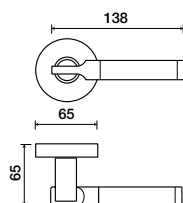
# 900 | Stella



Shown in Stainless Steel/Polished Chrome finish

## Standard rose system

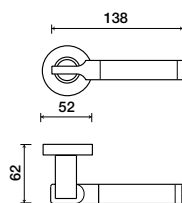
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

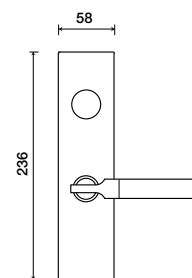
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



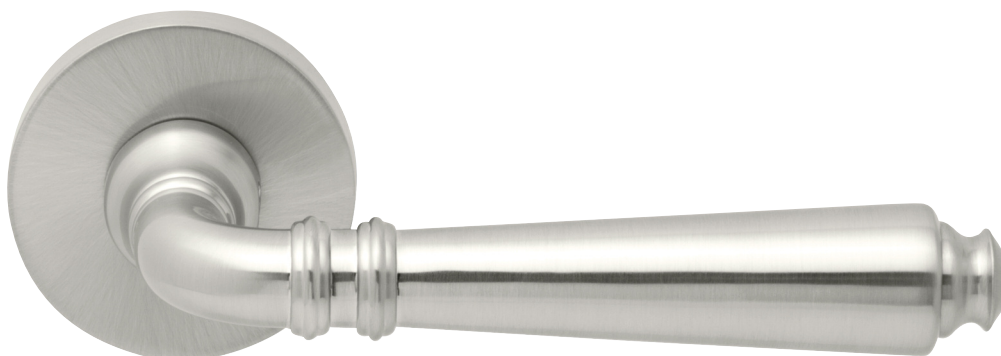
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Stella lever on a standard rose, passage function, in stainless/polished chrome finish with 2-3/4" backset

900	1912	PA	US26/32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Stella 900	1903 (65 mm) 1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

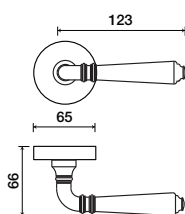
# 903 | Trevi



Shown in Satin Nickel finish

## Standard rose system

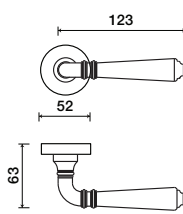
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

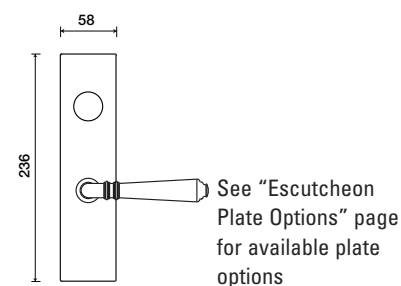
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Trevi lever on a standard rose, passage function, in satin nickel finish with 2-3/4" backset

903	1905	PA	US15	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Trevi 903	1903 (65 mm) 1904 (65 mm) 1905 (65 mm) 1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	





# 925 | Join



Shown in Clear /Polished Chrome Finish (Grip is machined acrylic)



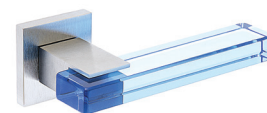
Red /Polished Chrome



White /Satin Stainless



Black /Satin Stainless



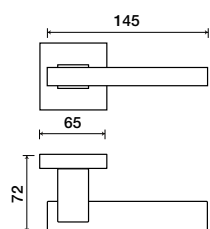
Clear Blue /Satin Stainless

Matching item available:

- DPC4021 Join pull

## Standard rose system

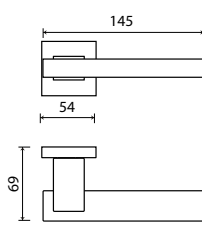
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

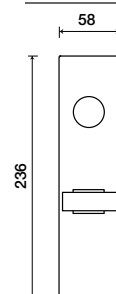
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Join lever on a small square rose, passage function, in Clear/Polished chrome with 2-3/4" backset

925	SMQ	PA	Clear/625	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Join 925	<b>SMQ</b> (54mm) <b>SMQR</b> (54mm) <b>SM</b> (52mm) <b>1912Q</b> (65mm) <b>1912</b> (65mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

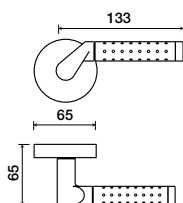
# 936 | Alessandra



Shown in Silver/Polished Chrome finish  
(Grip is hard anodized aluminum)

## Standard rose system

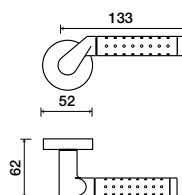
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

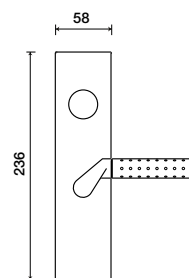
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Alessandra lever on a standard rose, passage function, in silver/polished chrome finish with 2-3/4" backset

936	1912	PA	Silver/US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Alessandra 936	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

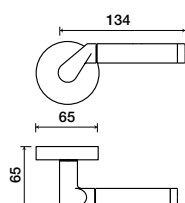
# 937 | Corina



Shown in Stainless Steel/Polished Chrome finish  
(Grip is stainless steel)

## Standard rose system

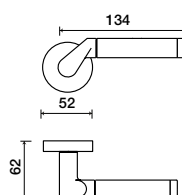
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

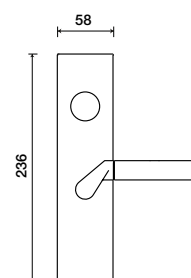
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



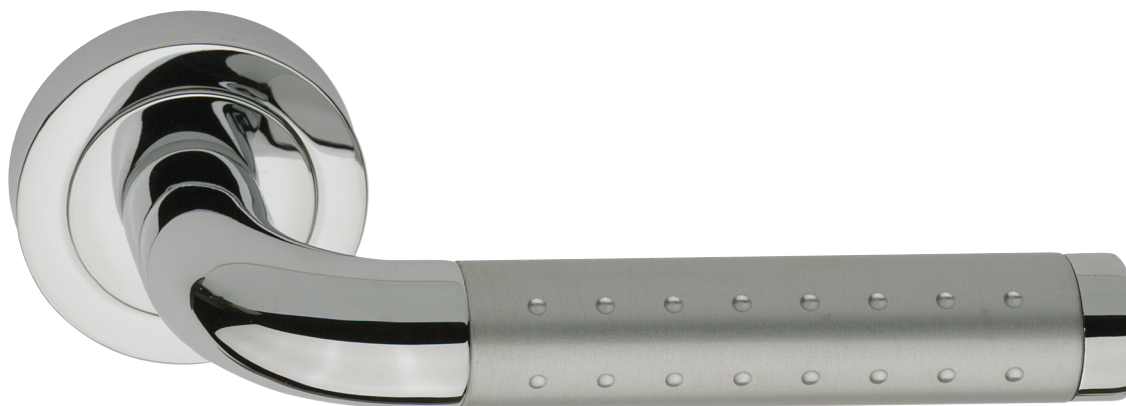
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Corina lever on a standard rose, passage function, in satin stainless/polished chrome finish with 2-3/4" backset

937	1912	PA	US26/32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Corina 937	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

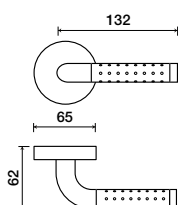
# 938 | Gaia



Shown in Anodized Silver/Polished Chrome finish  
(Grip is hard anodized aluminum)

## Standard rose system

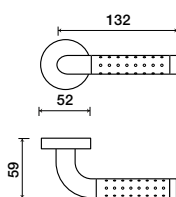
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

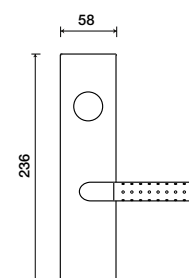
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Gaia lever on a standard rose, passage function, in anodized silver/polished chrome finish with 2-3/4" backset

938	1912	PA	Silver/US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Gaia 938	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 939 | Allegra

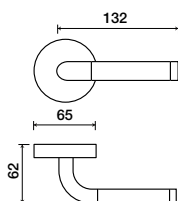


Matching item available:  
• 934 Trento pull

Shown in Black/Polished Chrome finish  
See combination options on back of this page  
(Grip is hard anodized aluminum, stainless steel, or brass)

## Standard rose system

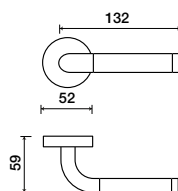
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

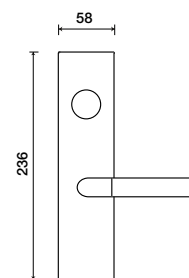
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Allegra lever on a standard rose, passage function, in black/polished chrome finish with 2-3/4" backset

939	1912	PA	Black/US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Allegra 939	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



# 939 | Allegra



Black/Polished Chrome



Silver/Polished Chrome



Anthracite/Satin Chrome



Polished Brass/Satin Brass



Anthracite/Polished Chrome



Black/Satin Chrome



Stainless Steel/Satin Chrome



Silver/Satin Chrome



Stainless Steel/Polished Chrome

The 939 Allegra lever is available in these standard finish combinations that incorporate an accent color grip, crafted in hard anodized aluminum, brass, or stainless steel. Additional color combinations are possible using BHMA finishes and your desired accent color on a custom order basis.

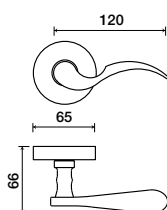
# 940 | Roma



Shown in Satin Nickel finish

## Standard rose system

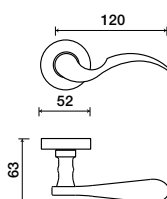
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

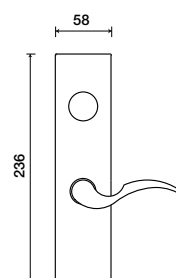
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Roma lever on a standard rose, passage function, in satin nickel finish with 2-3/4" backset

940	1905	PA	US15	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Roma 940	1903 (65 mm) 1904 (65 mm) 1905 (65 mm) 1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



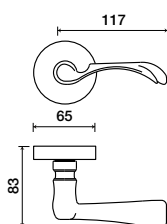
# 1023 | Ursa



Shown in Polished Chrome finish

## Standard rose system

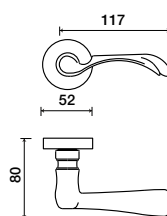
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

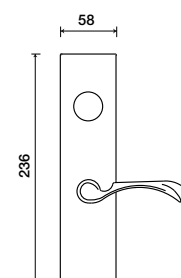
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Ursa lever on a standard rose, passage function, in polished chrome finish with 2-3/4" backset

1023	1905	PA	US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Ursa 1023	1903 (65 mm) 1904 (65 mm) 1905 (65 mm) 1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

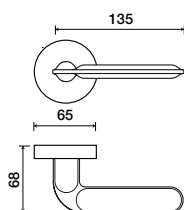
# 1200 | Bump



Shown in Satin Chrome finish

## Standard rose system

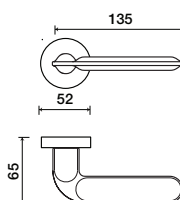
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

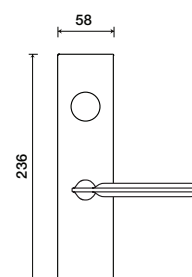
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Bump lever on a standard rose, passage function, in satin chome finish with 2-3/4" backset

1200	1912	PA	626	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Bump 1200	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

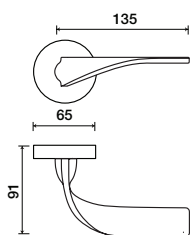
# 1210 | Filoo



Shown in Satin Chrome finish

## Standard rose system

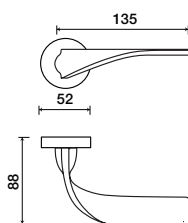
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

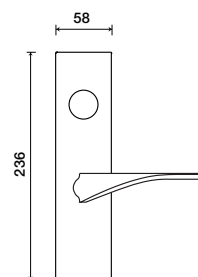
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Filoo lever on a standard rose, passage function, in satin chome finish with 2-3/4" backset

1210	1912	PA	626	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Filoo 1210	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

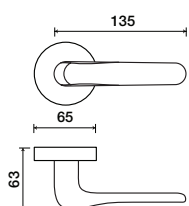
# 1220 | Anatra



Shown in Satin Chrome finish

## Standard rose system

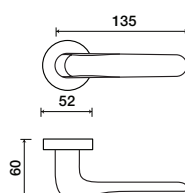
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

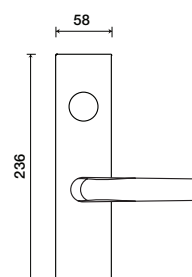
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Anatra lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

6605	1912	PA	626	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Anatra 1220	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

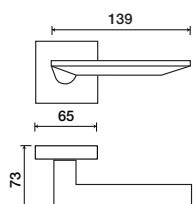
# 1500 | Edge



Shown in Satin Chrome finish

## Standard rose system

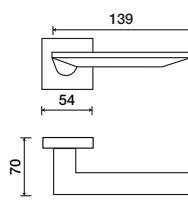
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options  
(Tubular privacy application requires use of PB70 privacy bolt)

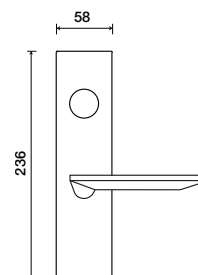
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Edge lever on a standard square rose, passage function, in satin chrome finish with 2-3/4" backset

1500	1912-Q	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Edge 1500	<b>SMQ</b> (54 mm) <b>SMQR</b> (54 mm) <b>SM</b> (52 mm) <b>1912-Q</b> (65 mm) <b>1912</b> (65 mm)	<b>PA</b> (Passage) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

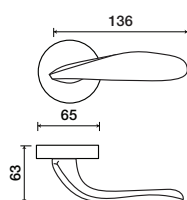
# 1520 | Leaf



Shown in Satin Chrome finish

## Standard rose system

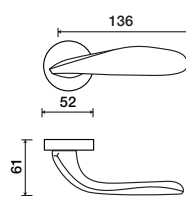
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options  
(Tubular privacy application requires use of PB70 privacy bolt)

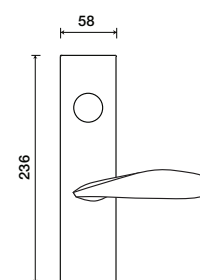
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



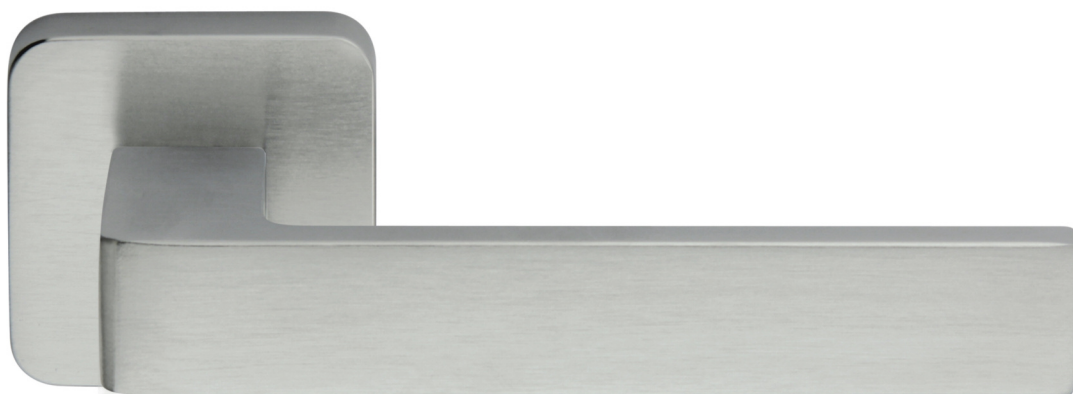
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Leaf lever on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

1520	1912	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Leaf 1520	SM (52 mm) SMQR (54 mm) 1912 (65 mm)	PA (Passage) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

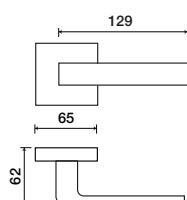
# 1540 | Chill



Shown in Satin Chrome finish on the SMQR radiused rose

## Standard rose system

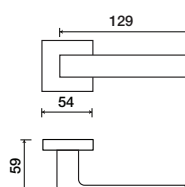
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

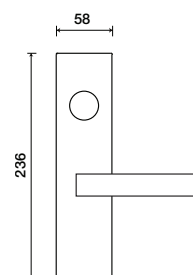
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Chill lever on a radiused square rose, passage function, in satin chrome finish with 2-3/4" backset

1540	SMQR	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Chill 1540	<b>SMQ</b> (54 mm) <b>SMQR</b> (54 mm) <b>SM</b> (52 mm) <b>1912-Q</b> (65 mm) <b>1912</b> (65 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	



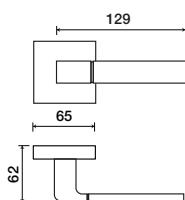
# 1550 | Chill+



Shown in Satin/Polished Chrome finish on the SMQR radiused rose

## Standard rose system

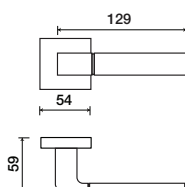
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

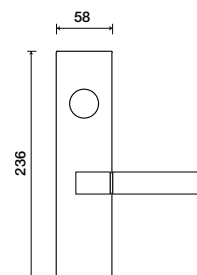
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Chill+ Plus lever on a radiused square rose, passage function, in satin/polished chrome finish with 2-3/4" backset

1550	SMQR	PA	US26/26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Chill+ 1550	<b>SMQ</b> (54 mm) <b>SMQR</b> (54 mm) <b>SM</b> (52 mm) <b>1912-Q</b> (65 mm) <b>1912</b> (65 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

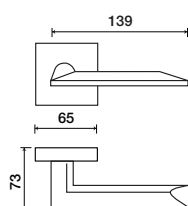
# 1580 | Rise



Shown in Satin Chrome finish on the SMQR radiused rose

## Standard rose system

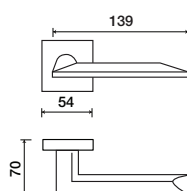
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options  
(Tubular privacy application requires use of PB70 privacy bolt)

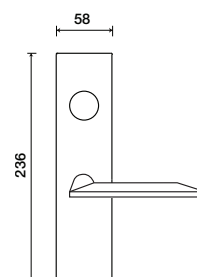
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Rise lever on a radiused square rose, passage function, in satin chrome finish with 2-3/4" backset

1580	SMQR	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Rise 1580	<b>SMQ</b> (54 mm) <b>SMQR</b> (54 mm) <b>SM</b> (52 mm) <b>1912-Q</b> (65 mm) <b>1912</b> (65 mm)	<b>PA</b> (Passage) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

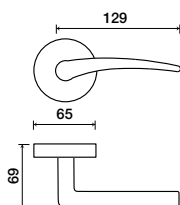
# 2250 | Halley



Shown in Polished Chrome finish

## Standard rose system

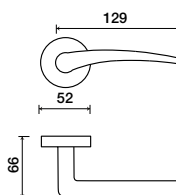
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

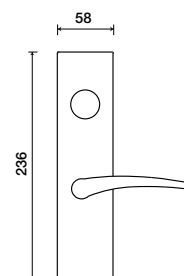
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Halley lever on a standard rose, passage function, in polishedchrome finish with 2-3/4" backset

2250	1912	PA	US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Halley 2250	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 5000 | Alessia

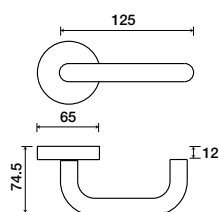


19 mm diameter standard  
22 mm diameter also available  
Lever returns to within 1/2" of door face

Shown in Satin Stainless finish

## Standard rose system

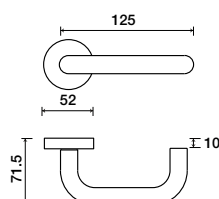
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

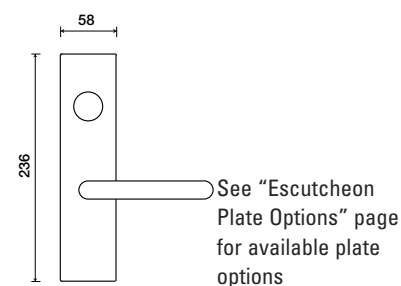
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions

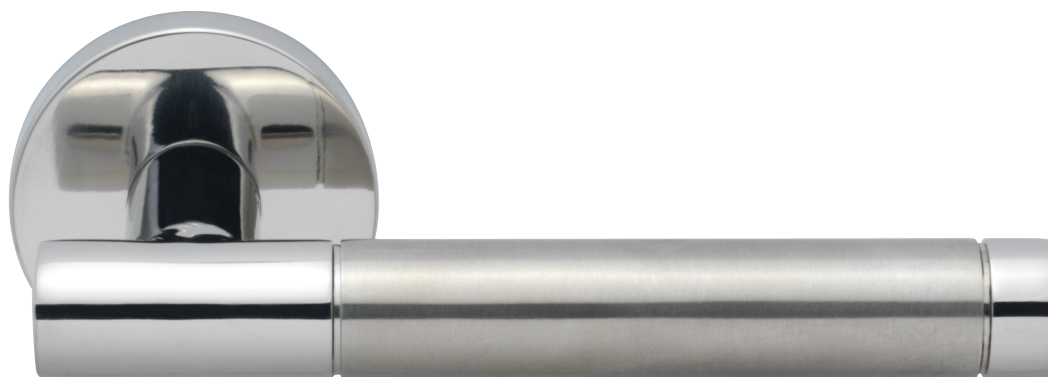


## Tubular leversets ordering example:

Alessia lever on a standard rose, passage function, in satin stainless finish with 2-3/4" backset

5000	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Alessia 5000	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

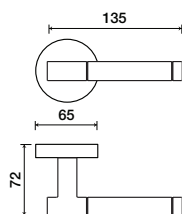
# 5013 | Urbano



Shown in Bi-color Polished/Satin Stainless finish

## Standard rose system

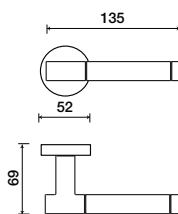
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

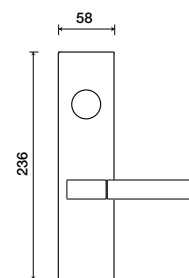
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Urbano lever on a standard rose, passage function, in polished/satin stainless finish with 2-3/4" backset

5013	1912	PA	US32/32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Urbano 5013	1912 (65 mm) 1912-76 (76 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

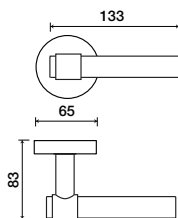
# 5019 | Band



Shown in Satin Stainless finish

## Standard rose system

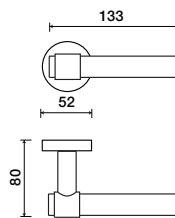
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

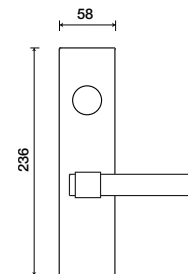
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Band lever on a standard rose, passage function, in satin stainless with 2-3/4" backset

5019	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Band 5019	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 5100 | Lucia

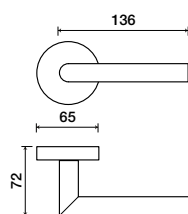


19 mm diameter standard  
22 mm diameter also available  
Also available in a solid-cast version

Shown in Satin Stainless finish

## Standard rose system

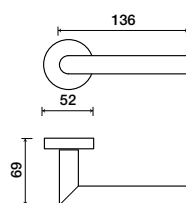
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

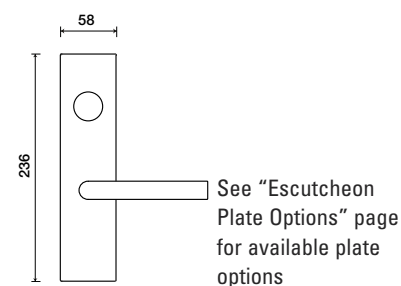
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Lucia lever on a standard rose, passage function, in satin stainless with 2-3/4" backset

5100	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Lucia 5100	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



# 5130 | Delta

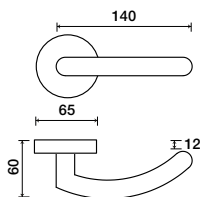


Lever returns to within 1/2" of door face

Shown in Satin Stainless finish

## Standard rose system

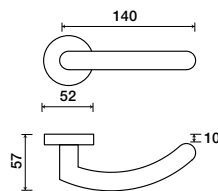
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

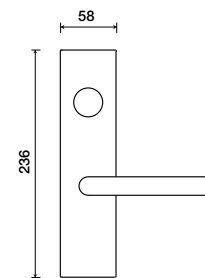
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



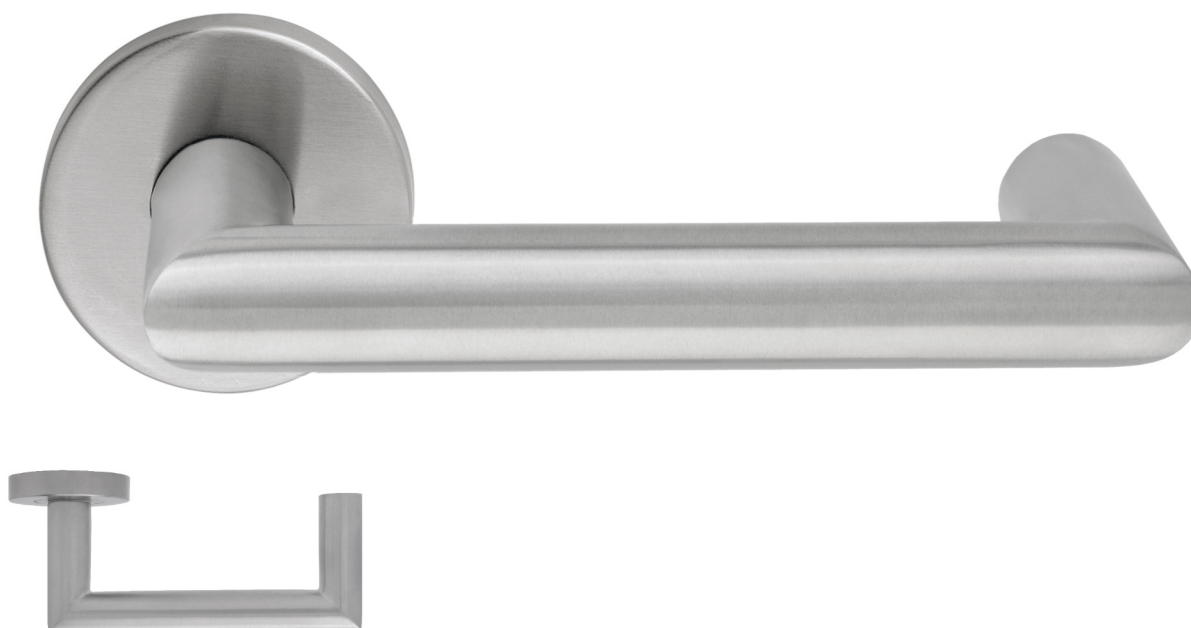
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Delta lever on a standard rose, passage function, in satin stainless with 2-3/4" backset

5130	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Delta 5130	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 5150 | Gamma

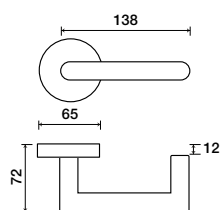


Lever returns to within 1/2" of door face

Shown in Satin Stainless finish

## Standard rose system

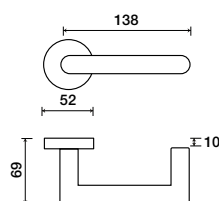
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

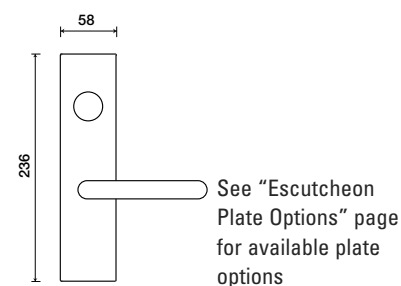
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Gamma lever on a standard rose, passage function, in satin stainless with 2-3/4" backset

5150	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Gamma 5150	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 5200 | Loft

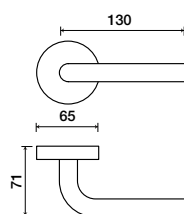


19 mm diameter standard  
22 mm diameter also available  
Also available in a solid-cast version

Shown in Satin Stainless finish

## Standard rose system

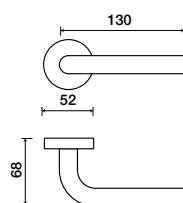
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

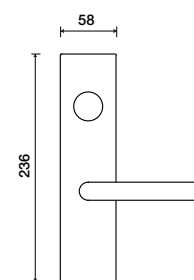
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



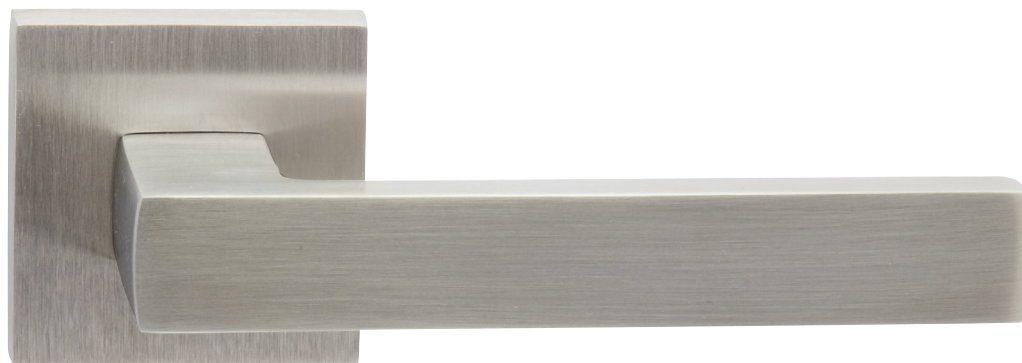
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Loft lever on a standard rose, passage function, in satin stainless with 2-3/4" backset

5200	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Loft 5200	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

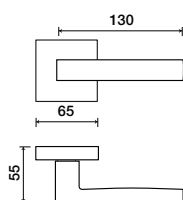
# 5219 | Misano



Shown in Satin Stainless finish

## Standard rose system

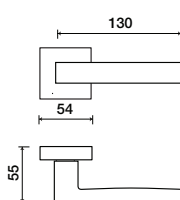
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

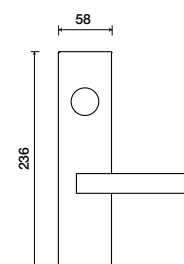
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Misano lever on a standard square rose, passage function, in satin stainless finish with 2-3/4" backset

5219	1912Q	PA	630	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Misano 5219	<b>SMQ</b> (54 mm) <b>1912-Q</b> (65 mm) <b>SM</b> (52 mm) <b>1912-76</b> (76 mm) <b>1912</b> (65 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

# 5300 | Omega

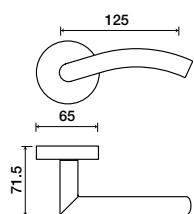


19 mm diameter standard  
22 mm diameter also available

Shown in Satin Stainless finish

## Standard rose system

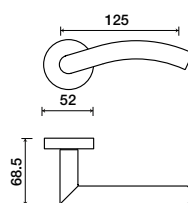
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

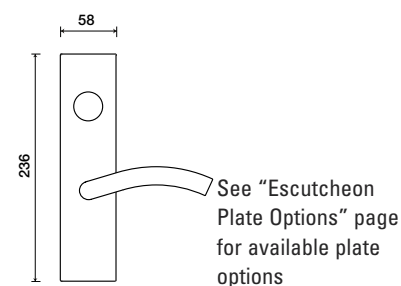
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Omega lever on a standard rose, passage function, in satin stainless with 2-3/4" backset

5300	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Omega 5300	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

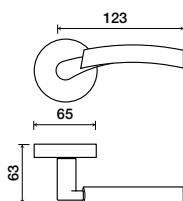
# 5350 | Raffaella



Shown in Pearl Chrome/Polished Chrome finish

## Standard rose system

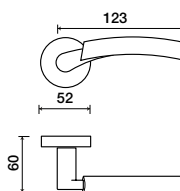
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

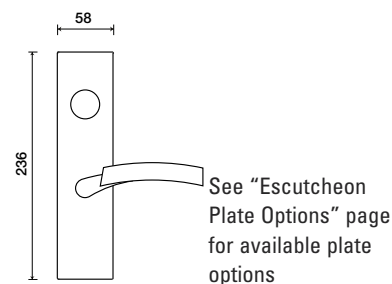
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Raffaella lever on a standard rose, passage function, in pearl/polished chrome finish with 2-3/4" backset

5350	SM	PA	PRL/US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Raffaella 5350	SM (52 mm) 1912 (65 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

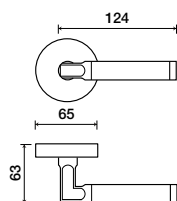
# 5550 | Laura



Shown in Pearl Chrome/Polished Chrome finish

## Standard rose system

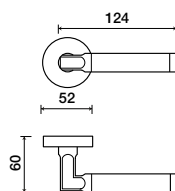
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

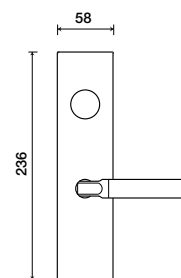
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Laura lever on a standard rose, passage function, in pearl/polished chrome finish with 2-3/4" backset

5550	SM	PA	PRL/US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Laura 5550	SM (52 mm) 1912 (65 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



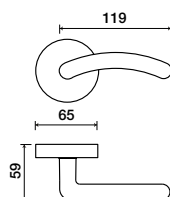
# 5650 | Gabriella



Shown in Pearl Chrome/Polished Chrome finish

## Standard rose system

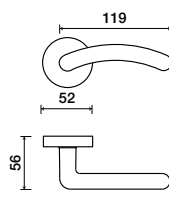
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

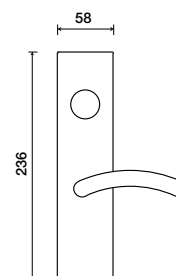
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Gabriella lever on a standard rose, passage function, in pearl/polished chrome finish with 2-3/4" backset

5650	SM	PA	PRL/US26	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Gabriella 5650	SM (52 mm) 1912 (65 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

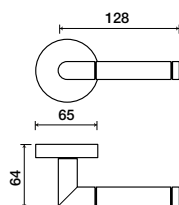
# 5700 | Loredana



Shown in Bi-color Polished/Satin Stainless finish

## Standard rose system

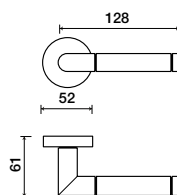
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

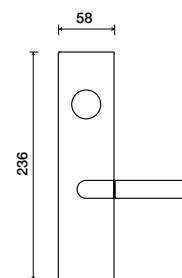
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



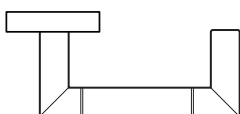
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Loredana lever on a standard rose, passage function, in polished/satin stainless with 2-3/4" backset

5700	1912	PA	US32/32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Loredana 5700	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 5702 | Stefano

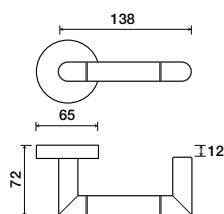


Lever returns to within 1/2" of door face

Shown in Satin Stainless finish

## Standard rose system

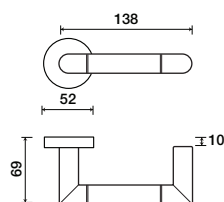
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

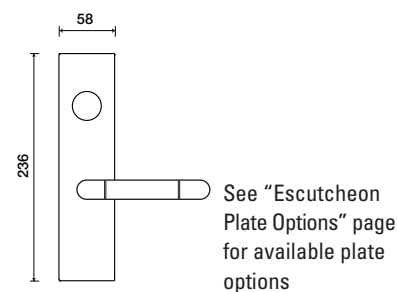
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Stefano lever on a standard rose, passage function, in satin stainless finish with 2-3/4" backset

5702	1912	PA	630	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Stefano 5702	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

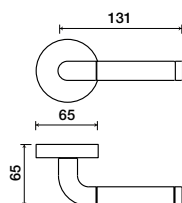
# 5750 | Adina



Shown in Bi-color Polished/Satin Stainless finish

## Standard rose system

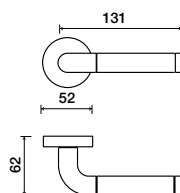
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

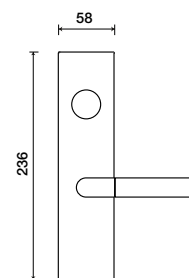
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



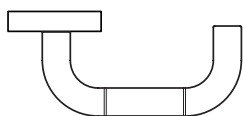
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Adina lever on a standard rose, passage function, in polished/satin stainless with 2-3/4" backset

5750	1912	PA	US32/32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Adina 5750	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 5752 | Ellise

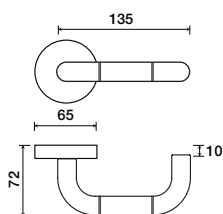


Lever returns to within 1/2" of door face

Shown in Satin Stainless finish

## Standard rose system

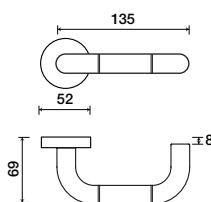
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

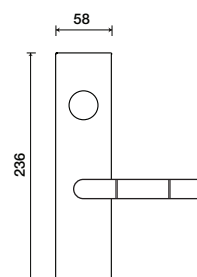
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Ellise lever on a standard rose, passage function, in satin stainless finish with 2-3/4" backset

5752	1912	PA	630	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Ellise 5752	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 5800 | Antonella

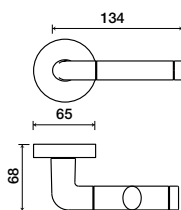


Cross-section profile is a flattened oval

Shown in Bi-color Polished/Satin Stainless finish

## Standard rose system

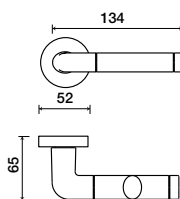
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

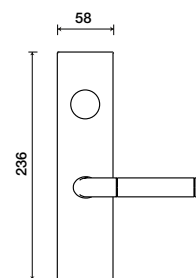
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Antonella lever on a standard rose, passage function, in polished/satin stainless with 2-3/4" backset

5800	1912	PA	US32/32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Antonella 5800	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

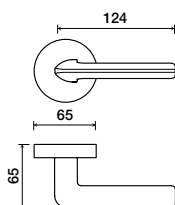
# 5804 | Maretto



Shown in Polished/Satin Stainless finish

## Standard rose system

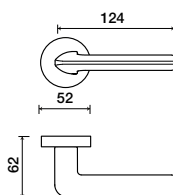
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

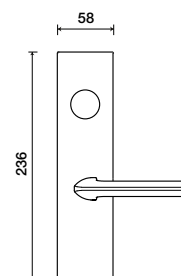
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Maretto lever on a standard rose, passage function, in polished/satin stainless with 2-3/4" backset

5804	1912	PA	US32/32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Maretto 5804	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



# 5810 | Sigma

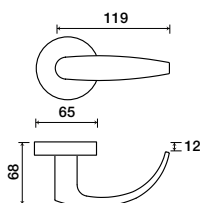


Lever returns to within 1/2" of door face

Shown in Satin Stainless finish

## Standard rose system

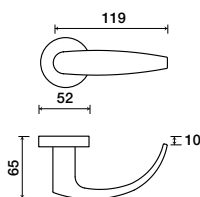
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

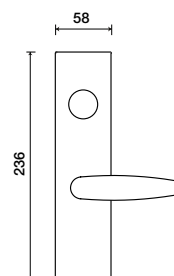
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Sigma lever on a standard rose, passage function, in satin stainless with 2-3/4" backset

5810	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Sigma 5810	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

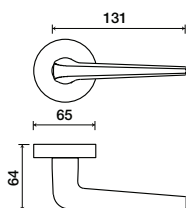
# 5820 | Forino



Shown in Satin Stainless finish

## Standard rose system

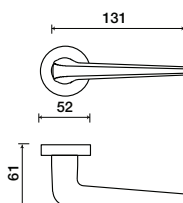
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

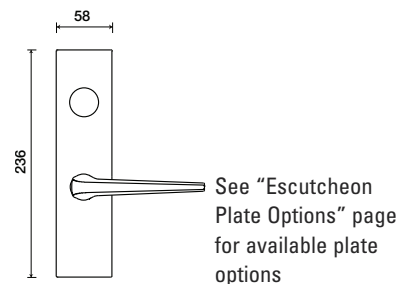
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Forino lever on a standard rose, passage function, in satin stainless with 2-3/4" backset

5820	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Forino 5820	<b>SMQ</b> (54 mm) <b>SMQR</b> (54 mm) <b>SM</b> (52 mm) <b>1912-Q</b> (65 mm) <b>1912</b> (65 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

# 5850 | Christina

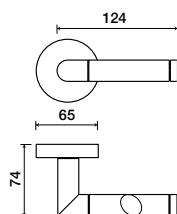


Cross-section profile is a flattened oval tilted away from the door

Shown in Bi-color Polished/Satin Stainless finish

## Standard rose system

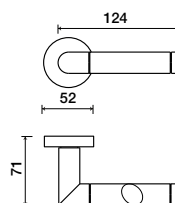
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

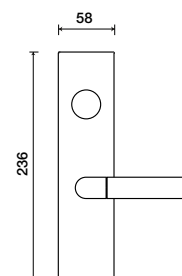
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Christina lever on a standard rose, passage function, in polished/satin stainless with 2-3/4" backset

5850	1912	PA	US32/32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Christina 5850	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



# 5855 | Sophia

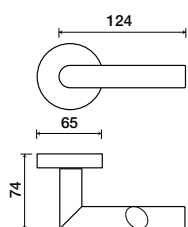


Cross-section profile is a flattened oval tilted away from the door

Shown in Polished Stainless finish

## Standard rose system

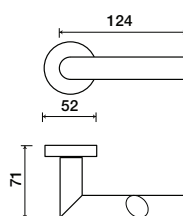
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

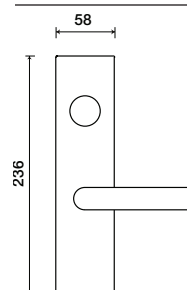
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Sophia lever on a standard rose, passage function, in polished stainless finish with 2-3/4" backset

5855	1912	PA	629	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Sophia 5855	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

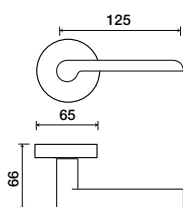
# 6118 | Lorenzo



Shown in Satin Stainless finish

## Standard rose system

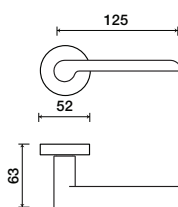
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

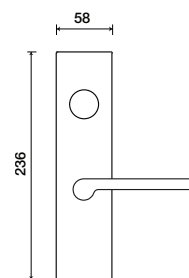
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



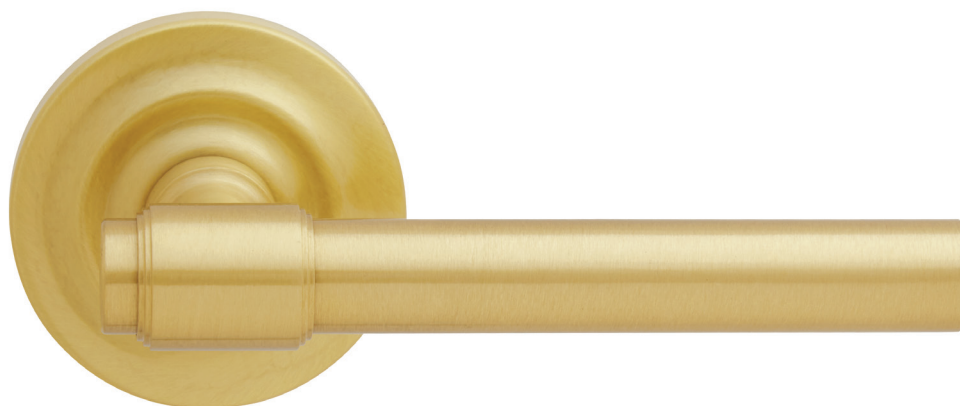
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Lorenzo lever on a standard rose, passage function, in satin stainless with 2-3/4" backset

6118	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Lorenzo 6118	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

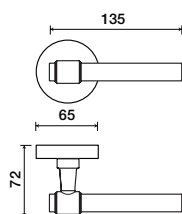
# 6202 | Decora



Shown in Satin Brass finish

## Standard rose system

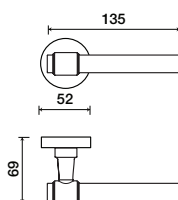
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

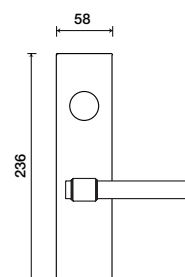
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Decora lever on a standard rose, passage function, in satin brass finish with 2-3/4" backset

6202	1912	PA	606	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Decora 6202	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

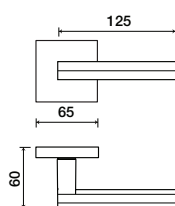
# 6208 | Esago



Shown in Polished Chrome finish

## Standard rose system

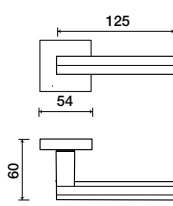
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

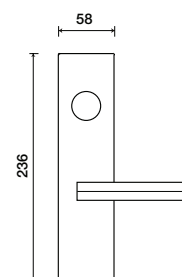
## Small rose system

Lever with 54 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Esago lever on a standard square rose, passage function, in polished chrome finish with 2-3/4" backset

6208	1912Q	PA	625	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Esago 6208	<b>SMQ</b> (54 mm) <b>1912-Q</b> (65 mm) <b>SM</b> (52 mm) <b>1912-76</b> (76 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	



# 6210 | Base

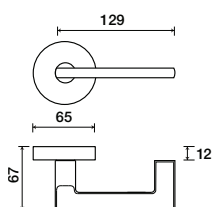


Lever returns to within 1/2" of door face

Shown in Satin Chrome finish

## Standard rose system

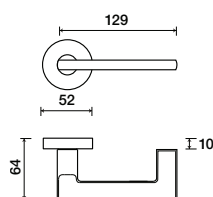
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

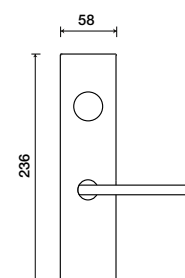
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Base lever on a small rose, passage function, in satin chrome finish with 2-3/4" backset

6210	SM	PA	US26D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Base 6210	<b>1912Q</b> (65 mm) <b>1912</b> (65 mm) <b>SMQ</b> (54 mm) <b>SM</b> (52 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

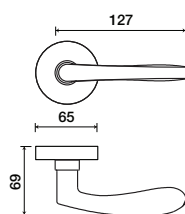
# 6215 | Valenza



Shown in Satin Stainless finish

## Standard rose system

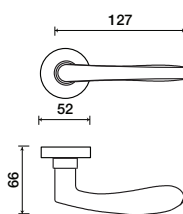
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

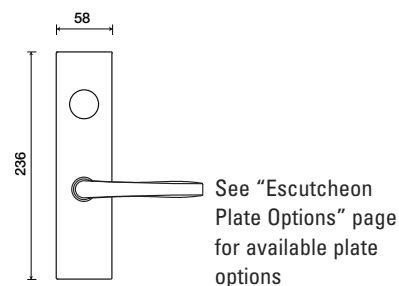
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



## Tubular leversets ordering example:

Valenza lever on a standard rose, passage function, in satin stainless with 2-3/4" backset

6215	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Valenza 6215	<b>SMQ</b> (54 mm) <b>SMQR</b> (54 mm) <b>SM</b> (52 mm) <b>1912-Q</b> (65 mm) <b>1912</b> (65 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

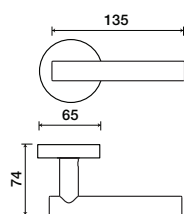
# 6218 | Simpla



Shown in Satin Stainless finish

## Standard rose system

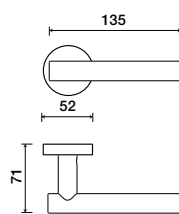
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

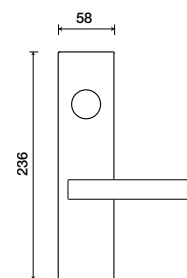
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



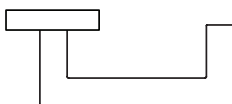
See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Simpla lever on a standard rose, passage function, in satin stainless with 2-3/4" backset

6218	1912	PA	US32D	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Simpla 6218	<b>SMQ</b> (54 mm) <b>SMQR</b> (54 mm) <b>SM</b> (52 mm) <b>1912-Q</b> (65 mm) <b>1912</b> (65 mm)	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

# 6220 | Kappa

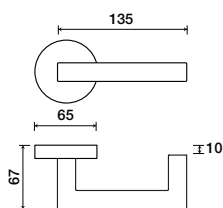


Lever returns to within 1/2" of door face

Shown in Polished Stainless finish

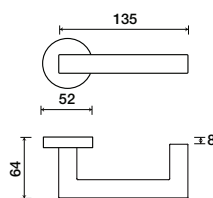
## Standard rose system

Lever with 65 mm square rose for standard tubular 2-1/8" door prep



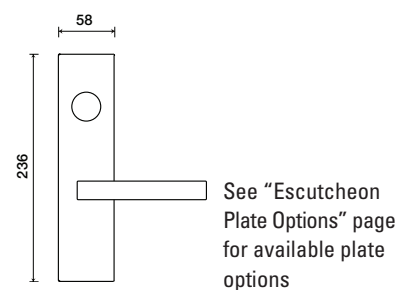
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



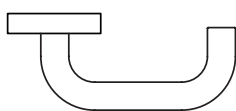
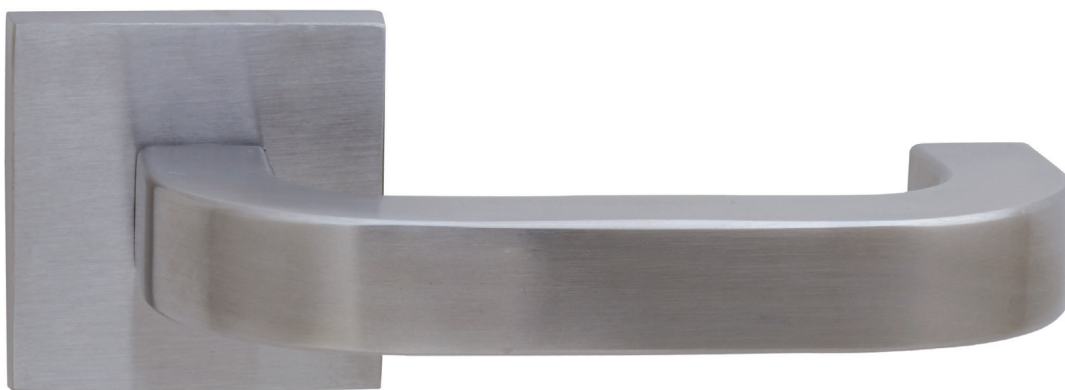
See "Rose Options" page for available rose options

## Tubular leversets ordering example:

Kappa lever on a standard rose, passage function, in satin polished finish with 2-3/4" backset

6220	1912-Q	PA	629	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Kappa 6220	<b>SMQ (54 mm)</b> <b>SMQR (54 mm)</b> <b>SM (52 mm)</b> <b>1912-Q (65 mm)</b> <b>1912 (65 mm)</b>	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

# 6230 | Tau

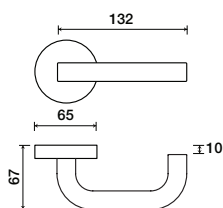


Lever returns to within 1/2" of door face

Shown in Satin Stainless finish

## Standard rose system

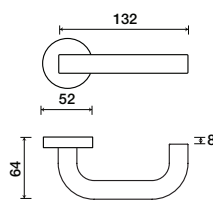
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

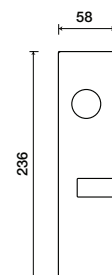
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Tau lever on a standard rose, passage function, in satin satin finish with 2-3/4" backset

6230	1912-Q	PA	629	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Tau 6230	<b>SMQ (54 mm)</b> <b>SMQR (54 mm)</b> <b>SM (52 mm)</b> <b>1912-Q (65 mm)</b> <b>1912 (65 mm)</b>	<b>PA</b> (Passage) <b>PY</b> (Privacy) <b>FD</b> (Full Dummy) <b>SD</b> (Single Dummy)	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

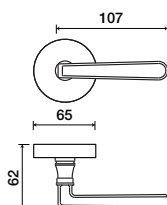
# 6280 | Vienna



Shown Polished Brass finish

## Standard rose system

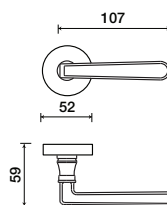
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

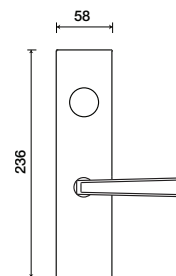
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

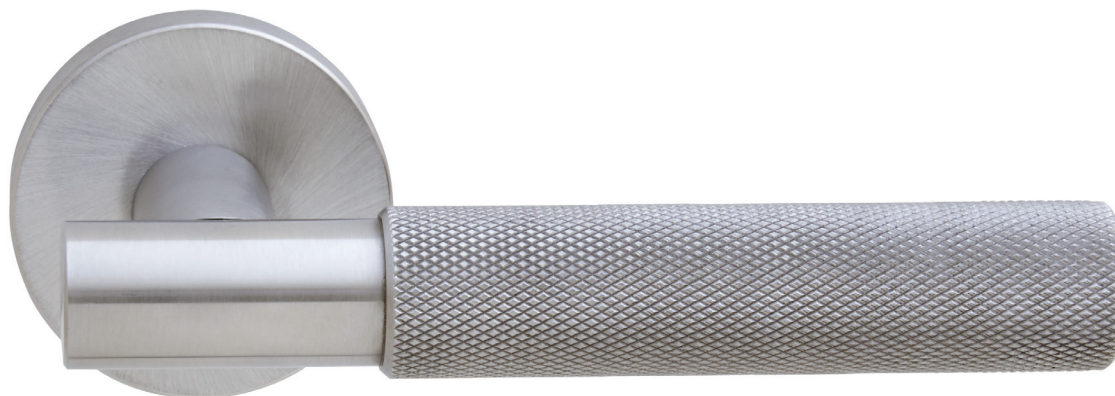
## Tubular leversets ordering example:

Vienna lever on a standard rose, passage function, in polished/satin stainless with 2-3/4" backset

6280	1912	PA	US3	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Vienna 6280	1905 (65 mm) 1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



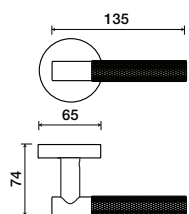
# 6587 | Tacta



Shown in Satin Stainless finish

## Standard rose system

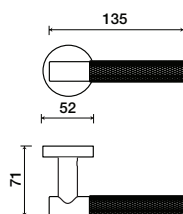
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

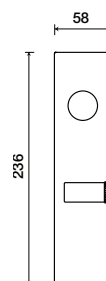
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Tacta lever on a standard rose, passage function, in satin stainless finish with 2-3/4" backset

6587	1912	PA	630	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Tacta 6587	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	



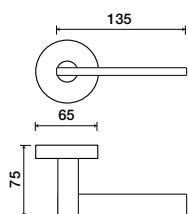
# 6592 | Cutlass



Shown in Satin Stainless finish

## Standard rose system

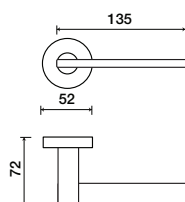
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

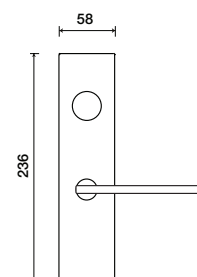
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Cutlass lever on a standard rose, passage function, in satin stainless finish with 2-3/4" backset

6592	1912	PA	630	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Cutlass 6592	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

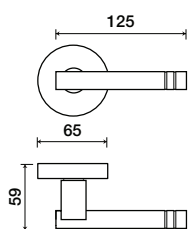
# 6594 | Modulo B



Shown in Polished Chrome finish

## Standard rose system

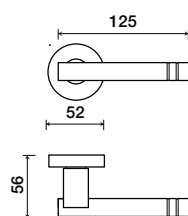
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

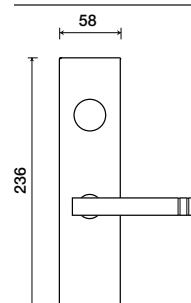
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Modulo B lever on a standard rose, passage function, in polished chrome finish with 2-3/4" backset

6594	1912	PA	625	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Modulo B 6594	1903 (65 mm) 1905 (65 mm) 1912 (65 mm) SM (52 mm)m)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

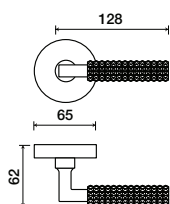
# 6605 | Textura



Shown in Polished Chrome finish

## Standard rose system

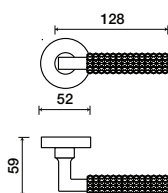
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

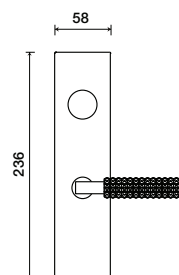
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Textura lever on a standard rose, passage function, in polished chome finish with 2-3/4" backset

6605	1912	PA	625	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Textura 6605	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

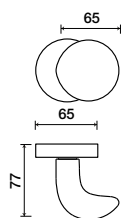
# 507 | Solero



Shown in Satin Chrome finish

## Standard rose system

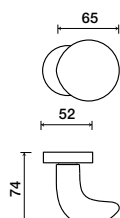
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

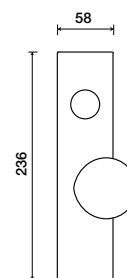
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular knob sets ordering example:

Solero knob on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

507	1912	PA	US26D	2-3/4	
Knob design	Rose/Plate	Function	Finish	Backset	Misc.
Solero 507	1912 (65 mm) SM (52 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

# 755 | Quadra



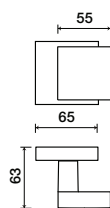
Matching items available:

- 620 Tuke lever
- SQ Series sliding door trim
- 543 door stop
- 5041 Siena door pull

Shown in Satin Chrome finish

## Standard rose system

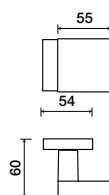
Lever with 65 mm square rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

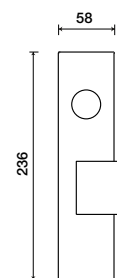
## Small rose system

Lever with 52 mm square rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



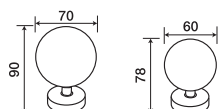
See "Escutcheon Plate Options" page for available plate options

## Tubular knob sets ordering example:

Quadra knob on a standard rose, passage function, in satin chrome finish with 2-3/4" backset

755	1912Q	PA	US26D	2-3/4	
Knob design	Rose/Plate	Function	Finish	Backset	Misc.
Quadra 755	1912Q (65 mm) 1912 (65 mm) SMQ (54 mm square)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	Also available as fixed door pull

# 788 | Cortona

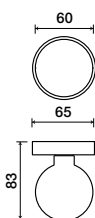


Available in two diameters:

Shown in Polished Chrome finish

## Standard rose system

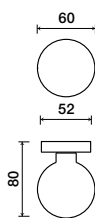
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

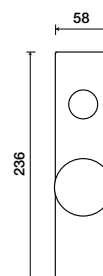
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



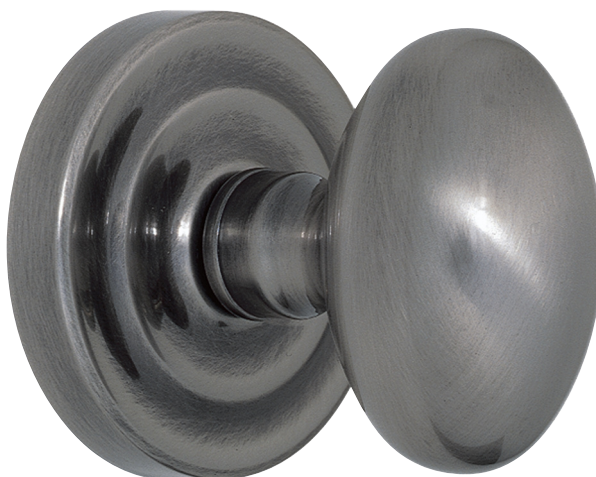
See "Escutcheon Plate Options" page for available plate options

## Tubular knob sets ordering example:

Cortona knob on a standard rose, passage function, in polished chrome finish with 2-3/4" backset

788-60	1912	PA	US26	2-3/4	
Knob design	Rose/Plate	Function	Finish	Backset	Misc.
Cortona <b>788</b>	<b>1903</b> (65 mm)	<b>PA</b> (Passage)	Per project specification	<b>2-3/8"</b>	
<b>788-60</b> (60 mm)	<b>1912</b> (65 mm)	<b>PY</b> (Privacy)		<b>2-3/4"</b>	
<b>788-70</b> (70 mm)		<b>FD</b> (Full Dummy)			
(Dummy Trim Only—70mm)		<b>SD</b> (Single Dummy)			

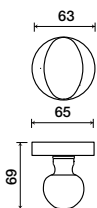
# 1025 | Polaris



Shown in Antique Nickel finish

## Standard rose system

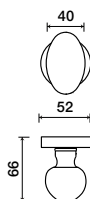
Lever with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

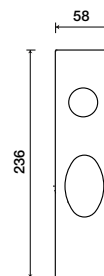
## Small rose system

Lever with 52 mm rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular knob sets ordering example:

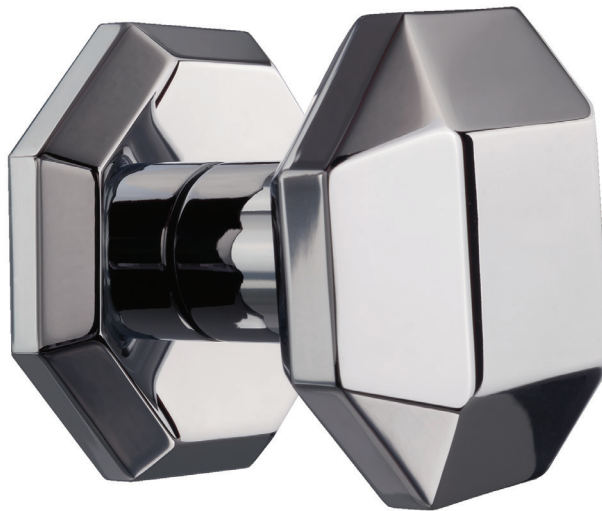
Polaris knob on a standard rose, passage function, in antique nickel finish with 2-3/4" backset

1025	1905	PA	US15A	2-3/4	
Knob design	Rose/Plate	Function	Finish	Backset	Misc.
Polaris 1025	1903 (65 mm) 1905 (65 mm) 1912 (65 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	





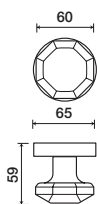
# 6715 | Octaga



Shown in Polished Chrome finish

## Standard rose system

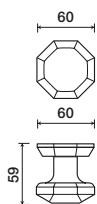
Knob with 65 mm rose for standard tubular 2-1/8" door prep



See "Rose Options" page for available rose options

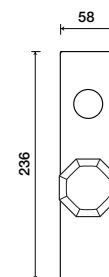
## Small rose system

Knob with 60 mm octagonal rose for mortise and custom tubular door prep



## Escutcheon plate system

Lever with plate for mortise functions



See "Escutcheon Plate Options" page for available plate options

## Tubular leversets ordering example:

Octaga knob on a octagonal rose, passage function, in polished chrome finish with 2-3/4" backset

6715	SMO	PA	625	2-3/4	
Lever design	Rose/Plate	Function	Finish	Backset	Misc.
Octaga 6715	1912 (65 mm) SM (52 mm) SMO (60 mm)	PA (Passage) PY (Privacy) FD (Full Dummy) SD (Single Dummy)	Per project specification	2-3/8" 2-3/4"	

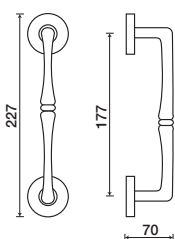


# DPA4134 | Star

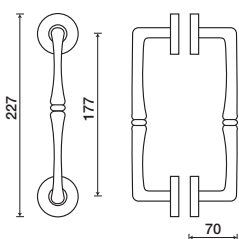


Matching item available: 110 Star lever

## DPA4134 Single Pull



## DPA4134 Back-to-Back Pull Set

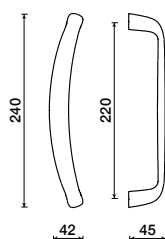


# DPE1016 | Easy

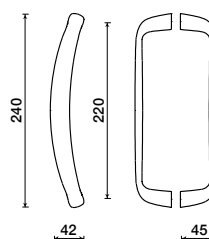


Matching items available: 200 Easy lever and 760 Easy knob

## DPE1016 Single Pull



## DPE1016 Back-to-Back Pull Set





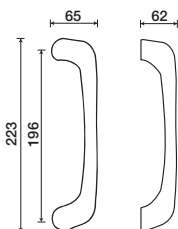
# DPE1017 Fenice

# DPE1018 Pavone

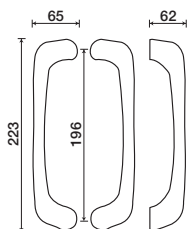


Matching item available: Lever upon request

## DPE1017 Single Pull

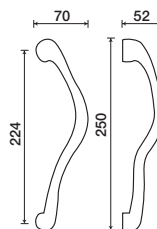


## DPE1017 Back-to-Back Pull Set

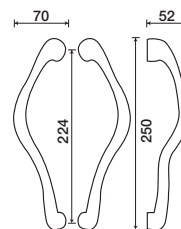


Matching item available: Lever upon request

## DPE1018 Single Pull



## DPE1018 Back-to-Back Pull Set

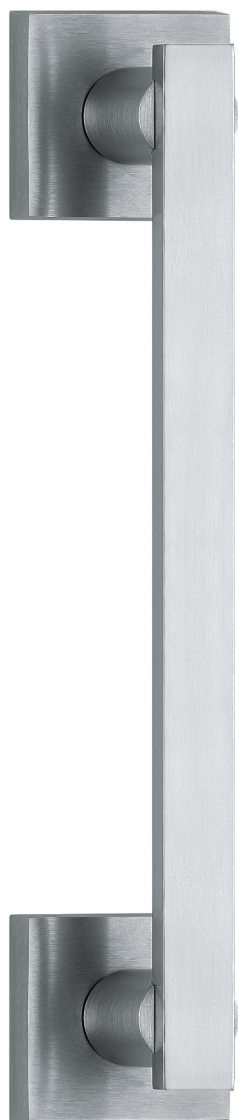




PULLS

DPE4026

Kale



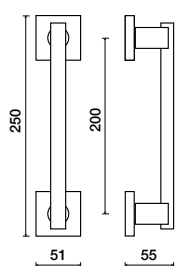
DPE7011

Attila

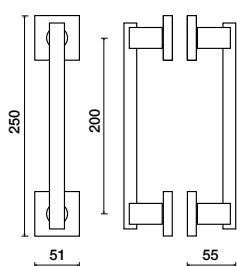


Matching item available: 650 Kalé lever

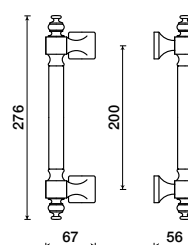
**DPE4026** Single Pull



**DPE4026** Back-to-Back Pull Set



**DPE7011** Single Pull



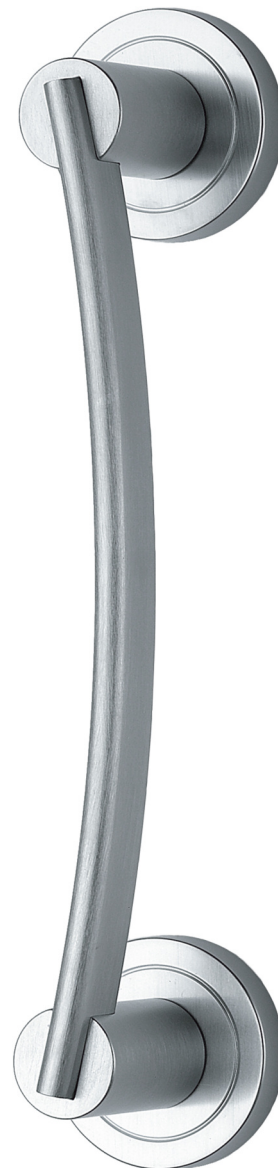


DPA4135

Modulo

DPC4024

Verano

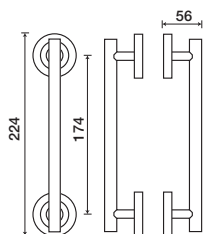
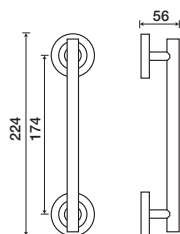


Matching item available: 745 Modulo L lever

Matching item available: 813 Verano lever

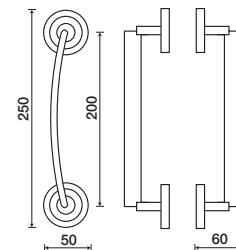
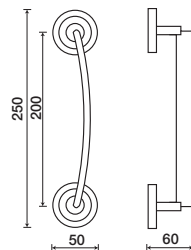
**DPA4135** Single Pull

**DPA4135** Back-to-Back Pull Set



**DPC4024** Single Pull

**DPC4024** Back-to-Back Pull Set





# DPA4136 Trento

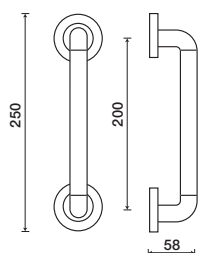
# DPE1020 Siena



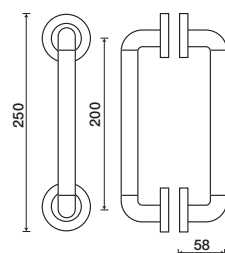
Grip surface is Stainless Steel  
Matching item available: 939 Allegra lever

Matching item available: 620 Tuke lever

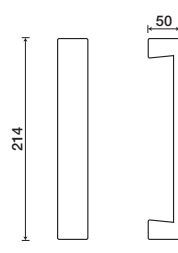
**DPA4136** Single Pull



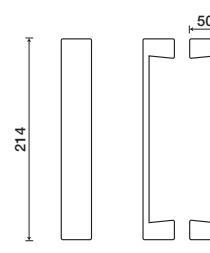
**DPA4136** Back-to-Back Pull Set



**DPE1020** Single Pull



**DPE1020** Back-to-Back Pull Set

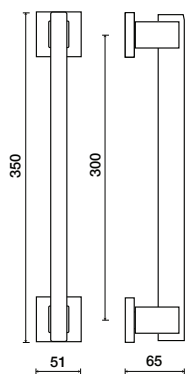


# DPC4021 | Join

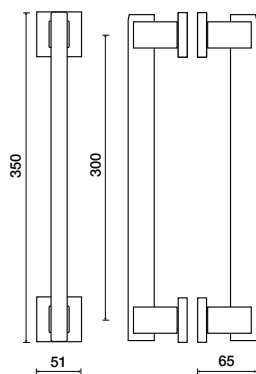


Grip is machined acrylic and different colors are available.  
Matching item available: 925 Join lever

**DPC421** Single Pull



**DPC421** Back-to-Back Pull Set



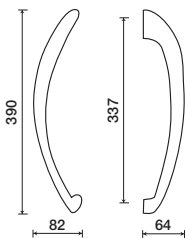


# DPE7012 | Arpa

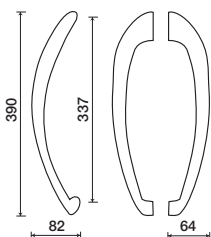


Matching item available:  
• 300 Laguna lever

## DPE7012 Single Pull



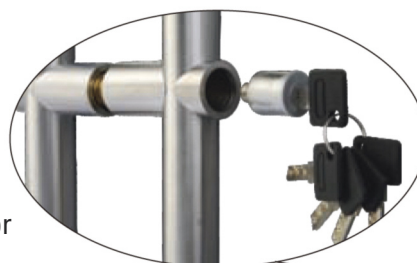
## DPE7012 Back-to-Back Pull Set



# LDP1 Locking Pull

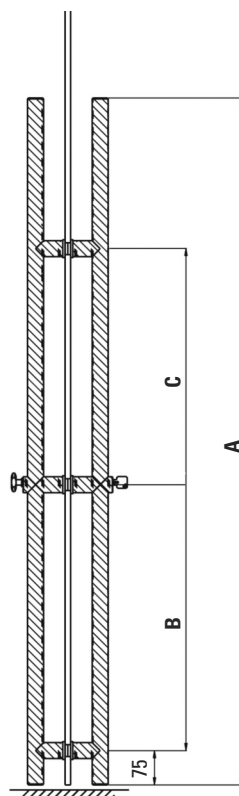
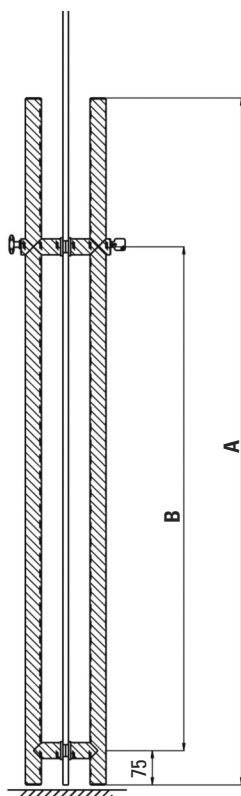
## Features

- Heavy duty stainless steel construction
- Key operated from exterior; turnknob from interior
- Accomodates door thickness 8–19mm range
- 16mm steel deadbolt with 32mm throw
- Floor locking standard, head and dual locking available
- Bolt location: 64mm from face of door to centerline of bolt
- Available in SFIC, side-bitted, or standard SC cylinder options



Item	B	A
<b>LDP1-1200</b>	925mm	1200mm
<b>LDP1-1500</b>	1250mm	1500mm

Item	C	B	A
<b>LDP1-1800</b>	925mm	725mm	1800mm
<b>LDP1-2000</b>	925mm	925mm	2000mm
<b>LDP1-2400</b>	1175mm	1075mm	2400mm



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# Mounting Trim

# Rose Options



**1903 Contemporary Rose**  
65 mm (2-9/16")  
For standard tubular 2-1/8" door prep



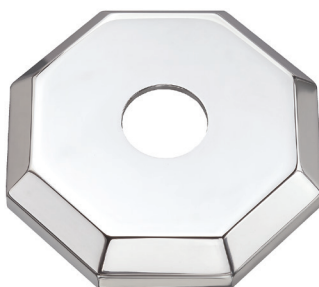
**1905 Traditional Rose**  
65 mm (2-9/16")  
For standard tubular 2-1/8" door prep



**SMT Small Traditional Rose**  
58 mm (2-1/4")  
For mortise and custom tubular door prep



**SM Small Rose**  
52 mm (2")  
For mortise and custom tubular door prep  
Available in stainless and all other finishes



**SMO Small Octagonal Rose**  
60 mm (2-5/16")  
For mortise and custom tubular door prep



**1912 Smooth Rose**  
65 mm (2-9/16")  
For standard tubular 2-1/8" door prep  
Available in stainless and all other finishes

**1976 Smooth Retrofit Rose**  
Larger size to cover previous oversized door preps  
76 mm (3")  
For standard tubular 2-1/8" door prep  
Available in stainless and all other finishes



**1912Q Square Rose**  
65 mm (2-9/16")  
For standard tubular 2-1/8" door prep  
Available in stainless and all other finishes



**SMQ Small Square Rose**  
54 mm (2")  
For mortise and custom tubular door prep  
Available in stainless and all other finishes



**SMQR Small Radiused Square Rose**  
54 mm (2")  
For mortise and custom tubular door prep  
Available in stainless and all other finishes

# Plate Options



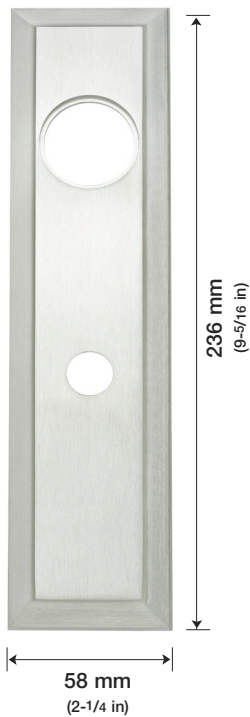
## 11010 Fairfax

Provided in Inoxchrome match when ordered with stainless steel levers.



## 12010 Pallas

Provided in Inoxchrome match when ordered with stainless steel levers.



## 17010 Livorno

Provided in Inoxchrome match when ordered with stainless steel levers.



## 18010 Riviera

Also available in stainless base metal

Inch measurements converted from metric are approximate.

## Sample combinations of Mortise Lock Trim



745 Modulo L lever on an  
17010 Livorno plate



110 Apollo lever on an  
12010 Pallas plate



900 Stella lever on an  
11010 Fairfax plate



270 Metro lever on an  
18010 Riviera plate



941 Lesina lever on an  
SM small rose



# 16010 | Lucca

# 13010 | Siena

GRIP HANDLE

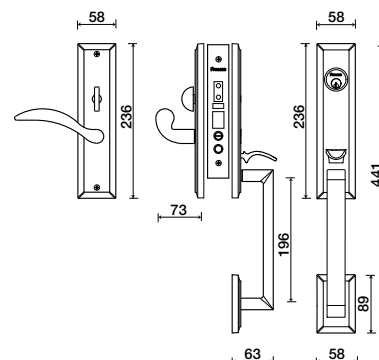
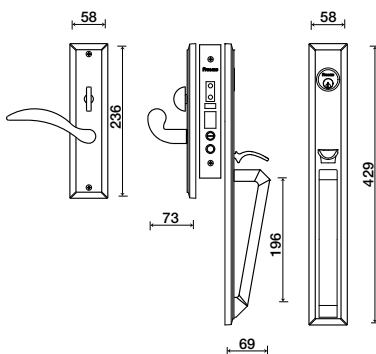


Shown with 300 Laguna lever

Shown with 300 Laguna lever

## 16010/300

## 13010/300



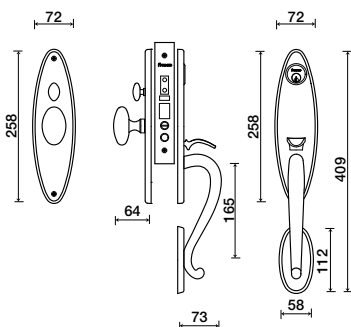


# 4010 Diva



Shown with 1025 Polaris knob

## 4010/1025

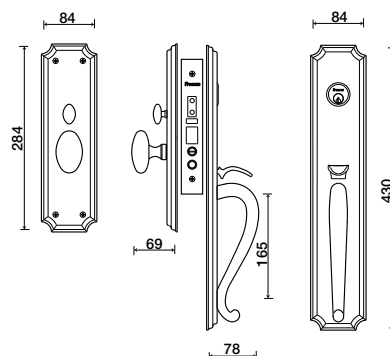


# 6010 Prince of Wales



Shown with 1025 Polaris knob

## 6010/1025

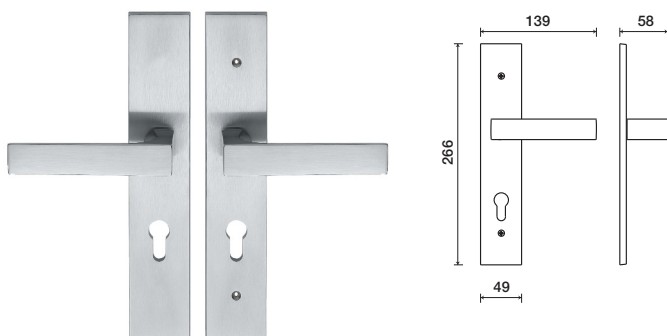


# Euro Profile Systems

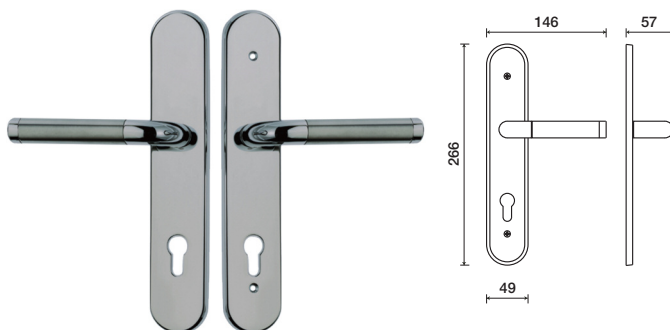
All Frascio lever designs are available for use with Euro-style locks, mounting systems, and cylinders. Shown below is a sampling of the plate and cylinder rosette options offered. Additional designs are available upon request.

**Please contact Frascio International and let us assist you with your specific needs.**

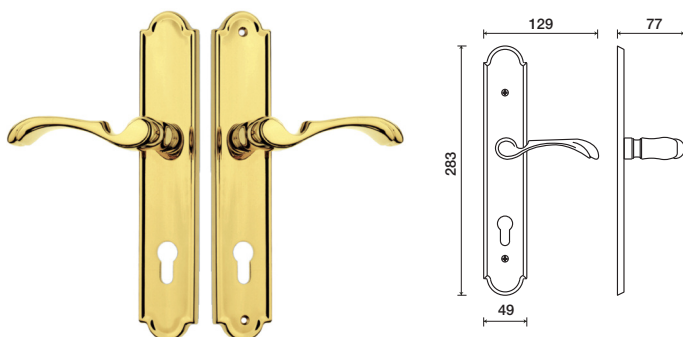
## Profile Cylinder Plates



**620 Tuke lever on P1 Afrodite plate**



**939 Allegra lever on P2 Goliath plate**



**1023 Ursa lever on P3 Sesam plate**

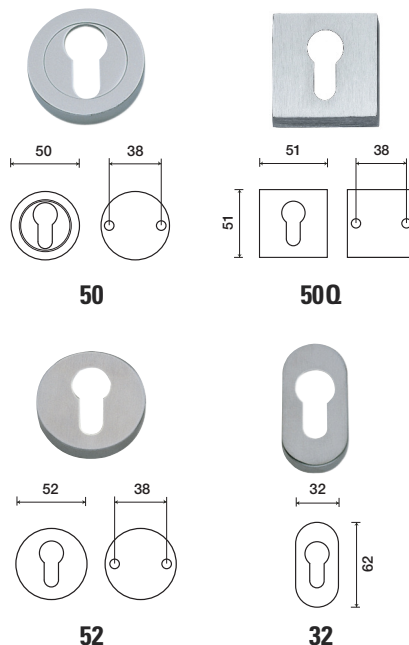
Euro profile mortise locks are available with a variety of functions and sizes, based on your application requirements.

Profile cylinders are available in Key x Turnknob, Key x Key, and Single-key configurations. Various lengths are available to accommodate a full range of door thicknesses.



## Profile Cylinder Rosettes

(cylinder escutcheons) for use with lever on rose trim



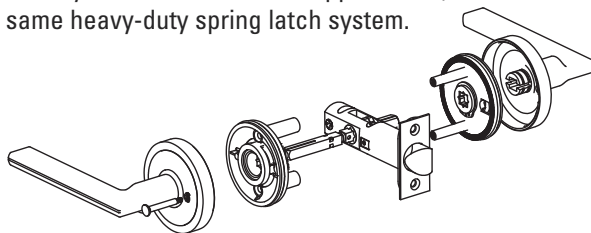
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# Operating Mechanisms

# Tubular Latch Systems

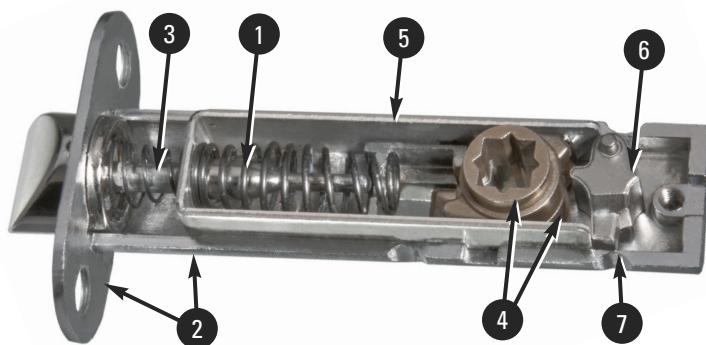
## Tubular system for bored hole applications

Frascio International offers tubular latch systems for use in doors that have a bored hole lock preparation. For doors with a standard 2-1/8" face bore, Frascio's unique Interlocking Backplate mechanism is used. For doors with a face bore smaller than a standard 2-1/8" door preparation, our small format rose system is used. In both applications, Frascio's tubular latchsets utilize the same heavy-duty spring latch system.



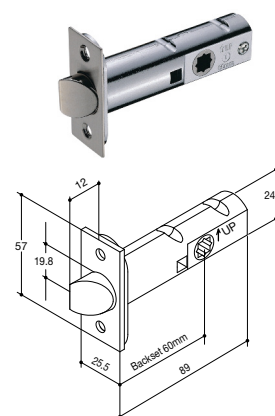
## Standard Frascio passage and privacy spring latches

- Durable cast latch housing
- Solid brass latch bolt
- Non-handed
- Exceed cycle test requirements for Grade 2 certification
- Available in 2-3/8" (60mm) and 2-3/4" (70mm) backsets

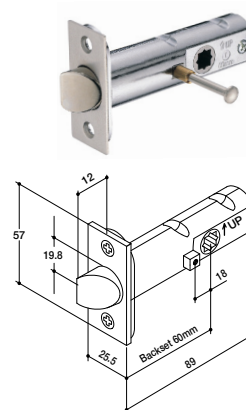


- 1 Heavy-duty springs** provide robust strength and prevent lever sag
- 2 1-piece cast latch case and mounting flange** provides superior strength, stability, and durability
- 3 Stainless steel plunger shoulder rod** cannot come disengaged from retractor
- 4 Separate stainless steel lever hubs** allows independent operation of interior and exterior sides
- 5 Stainless steel retractor** ensures smooth, reliable operation
- 6 Stainless steel cam follower** creates positive stop for retractor and hubs
- 7 Integrated interlocking design** casting design connects with Frascio Interlocking Backplate to provide exceptional stability and resistance to operating torque

## L601 Passage Latch (L601 2-3/8"; L701 2-3/4")

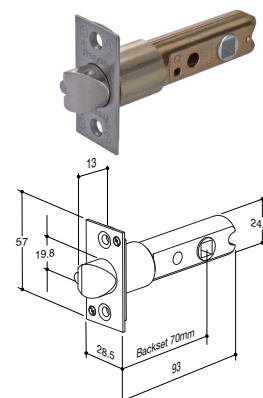


## L602 Privacy Latch (L602 2-3/8"; L702 2-3/4")



Also available:

## UL701 UL-Rated Latch (2-3/4")



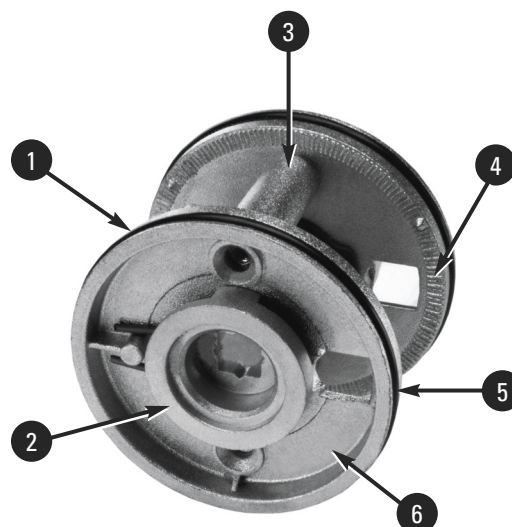
# Tubular Latch Systems

True beauty requires inner performance equal to outer appearance. A beautiful piece of hardware must have a mechanical system that allows it to perform flawlessly for years. Frascio's tubular lever sets deliver outstanding performance every time due to the unique commercial grade mechanical system that is standard with Frascio.

## Superior features of Frascio interlocking backplate

- 1 **Cast-in latch stabilizing legs** connect with latch body to provide stability
- 2 **Solid spring-loaded hubs** provide excellent lever support
- 3 **Interlocking legs** allow easy self-guiding through-bolt installation
- 4 **Cast in grip texture** provides tight surface grip and resists rotation
- 5 **Durable rubber o-ring** attaches securely to large format roses
- 6 **Solid cast body** provides sturdy mounting for roses

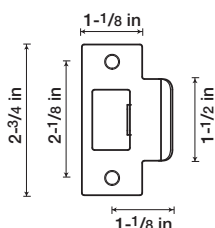
## 1917 Interlocking Backplate (for 2-1/8" door prep)



## Strike Options

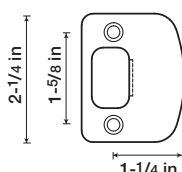
### TSTK1

T-Strike (standard)\*



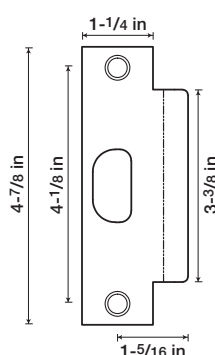
### TSTK2

Full Lip, 1/4" Radius Corner Strike



### TSTK3

ANSI Prep Strike



## 1807-SW-98 Swivel Spindle



## 1809 Spindle Retainer Clip



## 1802 Set Screw and Hex Key Pack

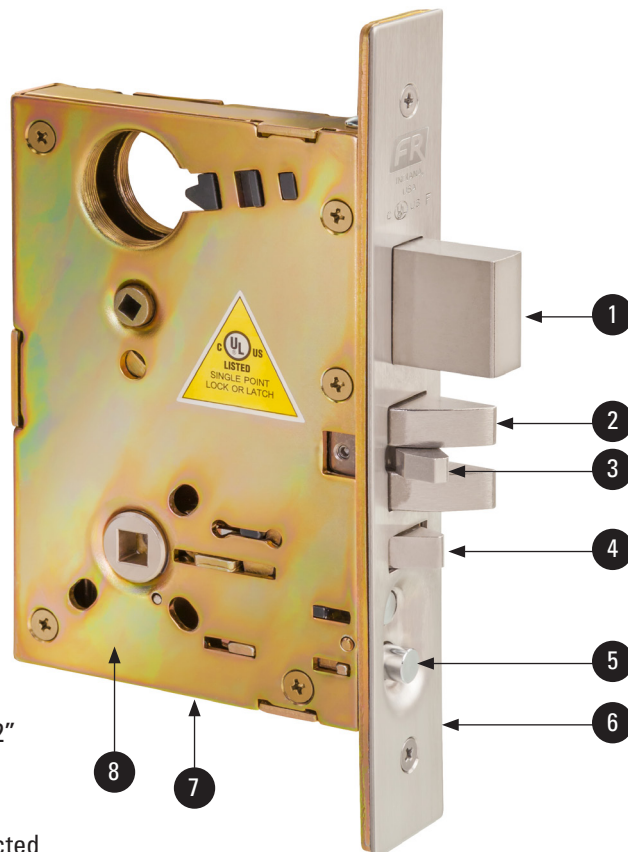


(Pack includes 2 set screws and 1 hex key)

\*Latches are automatically provided with TSTK1 T-strike and strike box, unless otherwise specified.

# M500 Series Mortise Locks

- 1 Deadbolt**  
1" (25mm) throw stainless steel deadbolt provides rugged security
- 2 Latchbolt**  
Full 3/4" (19mm) throw standard
- 3 Anti-Friction Tongue**  
reduces wear and tear and ensures smooth engagement with strike
- 4 Deadlocking Auxiliary Latch**  
Non-handed deadlocking bar prevents latch tampering by blocking latch retraction when depressed
- 5 Stop Buttons**  
for flexible entrance function configuration
- 6 Armor Front**  
Adjustable for door bevel. Available in brass and stainless steel material
- 7 Backset Options**  
2-3/4" (70mm) standard, also available in 2-1/2" (63.5mm) for narrow backset applications
- 8 Steel Components**  
Steel case and internal parts corrosion protected for longevity and smooth operation

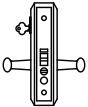
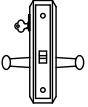
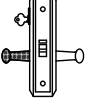
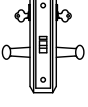
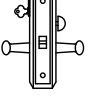
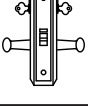
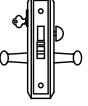
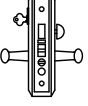
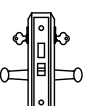


Specifications	
Applications	For commercial buildings where the finest mortise locks are required
Certifications	ANSI A156.13 Series 1000, Grade 1 operational. UL Listed for 3-Hour fire rating
Case Size	4-5/16" x 6" x 1" (110 mm x 152 mm x 25 mm)
Armor Front	1-1/4" x 8" x 7/32" (32 mm x 203 mm x 5 mm)
Backset	2-3/4" (70 mm) and 2-1/2" (63.5 mm)
Door Preparation	Conforms to ANSI A115.1
Door Range	1-3/8" (35mm) to 2-1/2" (64 mm) steel door, 1-3/4" (45mm) to 2-1/2" (64mm) wood door
Beveled Doors	Self-adjusting case
Case Handing	Field reversible without removing case
Strike	Curved lip non-handed. Custom lip lengths at 1/8" (3 mm) increments available
Spindles	Breakable to prevent the lock case from unlocking or being damaged

Cover photo features M520 Entrance Function with Frascio 900 Stella/SM decorative trim in 625/630 finish.



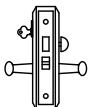
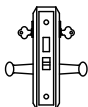
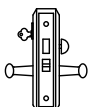
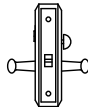
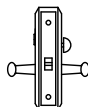
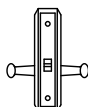
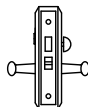
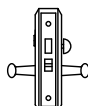
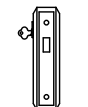
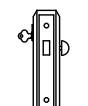
# M500 Series Function Chart

Function Code Number	Illustration Outside ◀   ▶ Inside	Function/Description	ANSI Number
<b>Keyed Functions Without Deadbolt</b>			
<b>M504</b>		<b>Office and Inner Entry Lock</b> Latchbolt retracted by knob/lever from either side unless outside is made inoperative by key outside or by pushing button on edge of door. When outside is locked, latchbolt is retracted by key outside or by knob/lever inside. Outside knob/lever remains locked until other button on edge of door is pushed or unlocked by key. Auxiliary latch deadlocks latchbolt when door is closed.	<b>F04</b>
<b>M505</b>		<b>Classroom Lock</b> Latchbolt retracted by knob/lever from either side unless outside is locked by key. Unlocked from outside by key. Inside knob/lever always free for immediate exit. Auxiliary latch deadlocks latchbolt when door is closed.	<b>F05</b>
<b>M507</b>		<b>Storeroom Lock</b> Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is closed.	<b>F07</b>
<b>M509</b>		<b>Apartment Entrance Lock*</b> Latchbolt retracted by knob/lever from either side unless outside is locked by key from inside. When locked, latchbolt retracted by key outside or knob/lever inside. Auxiliary latch deadlocks latchbolt when door is closed.	<b>F09</b>
<b>M556</b>		<b>Office Lock with Automatic Unlocking</b> Latchbolt retracted by lever from either side unless outside is made rigid by key outside or turnknob inside. Outside lever unlocked by key outside, turnknob, or closing door. Rotating inside lever simultaneously retracts latchbolt and unlocks outside lever. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always unlocked.	
<b>M571</b>		<b>Classroom Security Lock*</b> Latchbolt retracted by lever from either side unless outside is locked by key from either side. When in locked state, latchbolt retracted by key outside or lever inside. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always unlocked.	
<b>Keyed Functions With Deadbolt</b>			
<b>M521</b>		<b>Bedroom/Dormitory Lock</b> Latchbolt retracted by lever from either side. Deadbolt extended or retracted by key outside or turnknob inside.	<b>F21</b>
<b>M520 (Standard)</b>		<b>Entrance Lock</b> Latchbolt retracted by knob/lever from either side unless outside is locked by pushing button on edge of door. Deadbolt thrown or retracted by 90 rotation of thumbturn. When locked, key outside or knob/lever inside retracts deadbolt and latchbolt simultaneously. Outside knob/lever remains locked until other button on edge of door is pushed. Throwing deadbolt automatically locks outside knob/lever. Auxiliary latch deadlocks latchbolt when door is closed.	<b>F20</b>
<b>M514</b>		<b>Store/Utility Room Lock*</b> Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by key from either side.	<b>F14</b>




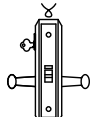
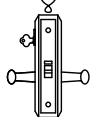
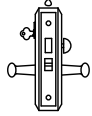
**\*Caution:** Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.



# M500 Series Function Chart (continued)

Function Code Number	Illustration Outside ◀   ▶ Inside	Function/Description	ANSI Number
<b>Keyed Functions With Deadbolt (continued)</b>			
<b>M513</b>		<b>Corridor Lock</b> Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by key outside or inside thumbturn. Throwing deadbolt locks outside knob/lever. Turning inside knob/lever simultaneously retracts deadbolt and latchbolt and unlocks outside knob/lever.	<b>F13</b>
<b>M557</b>		<b>Classroom Security Lock with Deadbolt</b> Latchbolt retracted by lever from either side. Deadbolt extended or retracted by key from either side. Extending deadbolt locks outside lever. Rotating inside lever simultaneously retracts deadbolt and latchbolt, and unlocks outside lever. Inside lever is always unlocked.	
<b>M527</b>		<b>Privacy with Occupied Indicator, Cylinder, and Deadbolt</b> Latchbolt retracted by lever from either side. Deadbolt extended or retracted by inside turnknob or cylinder outside. Extending deadbolt locks outside lever and displays locked red indicator. Rotating inside lever simultaneously retracts deadbolt and latchbolt and unlocks outside lever.	
<b>Non-Keyed Functions Without Deadbolt</b>			
<b>M522</b>		<b>Bath/Bedroom Privacy Lock</b> Latchbolt retracted by knob/lever from either side unless outside is locked by inside thumbturn. Turning inside knob/lever or closing door unlocks outside knob/lever. To unlock from outside, insert emergency turn (furnished) in access hole and rotate.	<b>F22</b>
<b>M523</b>		<b>Privacy with Coin Turn Outside</b> Latchbolt operated by lever from either side unless outside is locked by turnknob inside or outside coin turn. Operating inside lever, closing door, or rotating turnknob unlocks outside lever.	
<b>M501</b>		<b>Passage Latch</b> Latchbolt retracted by knob/lever from either side at all times.	<b>F01</b>
<b>Non-Keyed Functions With Deadbolt</b>			
<b>M519</b>		<b>Privacy with Deadbolt</b> Latchbolt retracted by lever from either side. Deadbolt extended or retracted by turnknob inside. Extending deadbolt locks outside lever. Rotating inside lever simultaneously retracts deadbolt and latchbolt and unlocks outside lever. To unlock from outside, insert emergency key into outside privacy hole and rotate.	<b>F19</b>
<b>M526</b>		<b>Privacy with Deadbolt and Coin Turn Outside</b> Latchbolt retracted by lever from either side. Deadbolt extended or retracted by inside turnknob or outside coin turn. Extending deadbolt locks outside lever. Rotating inside lever simultaneously retracts deadbolt and latchbolt and unlocks outside lever.	
<b>Keyed and Non-Keyed Function Deadlocks</b>			
<b>M518</b>		<b>Cylinder Lock</b> Deadbolt operated by key from one side. No trim on opposing side.	<b>F18</b>
<b>M517</b>		<b>Cylinder and Thumbturn Lock</b> Deadbolt operated by key outside or turnknob inside.	<b>F17</b>

## M500 Series Function Chart (continued)

Function Code Number	Illustration Outside ◀   ▶ Inside	Function/Description	ANSI Number
<b>Keyed and Non-Keyed Function Deadlocks (continued)</b>			
<b>M516</b>		<b>Double Cylinder Lock*</b> Deadbolt operated by key from either side.	<b>F16</b>
<b>M529</b>		<b>Classroom Deadlock</b> Deadbolt extended or retracted by key from outside. Inside turnknob cylinder retracts deadbolt but can not extend it.	<b>F29</b>
<b>M571</b>		<b>Privacy Deadlock</b> Deadbolt operated by coin release outside or turnknob inside.	
<b>Electrified Functions</b>			
<b>M507EU</b>		<b>Electrically Unlocked (Fail Secure)</b> Outside lever continuously locked by 12 or 24 VDC. Latchbolt retracted by key outside or lever inside. Switch or power failure allows outside lever to retract latchbolt. Deadlocking bar deadlocks latchbolt when door is closed. Inside lever is always unlocked.	
<b>M507EL</b>		<b>Electrically Locked (Fail Safe)</b> Outside lever continuously locked by either 12 or 24 VDC (Specified) Latchbolt retracted by key outside or lever inside. Switch or power failure allows outside lever to retract latchbolt. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever is always unlocked.	
<b>M513EU</b>		<b>Outside Lever Continuously Locked</b> Outside lever unlocked by 12 or 24 VDC. Deadbolt operated by key outside or thumbturn inside. Inside lever is always unlocked. Operating inside lever simultaneously retracts deadbolt and latchbolt.	

**\*Caution:** Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

## M500 Mortise Lock Ordering Example

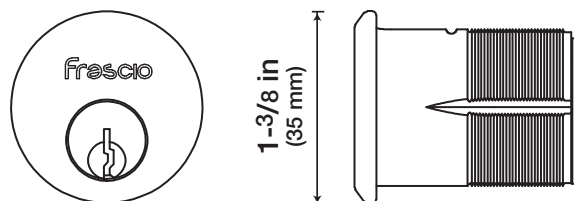
900 Stella lever on a sectional rose, in polished chrome and satin stainless, with 2-3/4" backset, office function lock.

<b>900</b>	<b>SM</b>	<b>M504</b>	<b>625/630</b>	<b>RH</b>	<b>2-3/4"</b>
<b>Lever design</b>	<b>Rose/Plate</b>	<b>Mortise function</b>	<b>Finish</b>	<b>Door handing</b>	<b>Backset</b>
Stella <b>900</b>	<b>SM</b> sectional rose trim <b>11010</b> Fairfax plate <b>12010</b> Pallas plate <b>17010</b> Livorno plate <b>18010</b> Riviera plate	Refer to M500 series function chart	Per project specification	<b>RH</b> <b>RHRB</b> <b>LH</b> <b>LHRB</b>	

# Mortise Lock Systems

## Mortise Cylinders

Frascio mortise lock systems are provided standard with a solid brass mortise cylinder designed for optimal operation in our mortise locks. Schlage C keyway and 6-pin configuration provides thousands of combinations. Master-keyed systems are available upon request. Contact us for specific details.



- 1-1/4" (32 mm) cylinder length is typical for standard door thickness and trim design
- Actual cylinder length required will be determined upon consultation or at time of order

### Standard SC Mortise Cylinder



### Frascio Large-Bow Key



Frascio large-bow keys are provided for easy use and smooth operation

### Optional SFIC Cylinder Housing



Upon request, small format interchangeable core (SFIC) cylinder housings designed to fit Frascio mortises are also available

### GVRO Occupancy Indicator



For use with privacy function locks with sectional trim where a visual indication of occupancy status is desired and a cylinder is being used. Green reads "Vacant" and Red reads "Occupied".

Requires a 1-3/8" (35mm) cylinder for 1-3/4" (44mm) doors. Specify finish when ordering separately.

## Mortise Leversets ordering example::

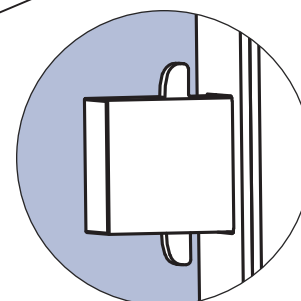
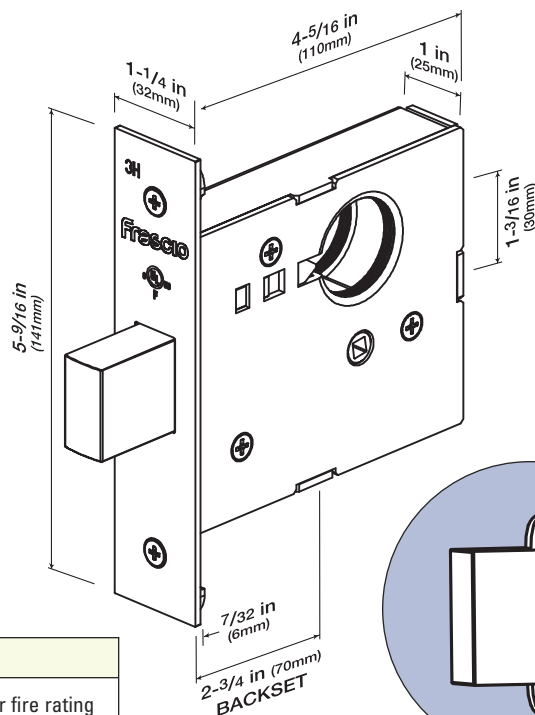
745 Modulo L lever on a sectional rose, in satin stainless, with 2-3/4" backset, office function lock.

745	SM	M1004	630	RH	2-3/4"
Lever design	Rose/Plate	Mortise Function	Finish	Door Handing	Backset
Modulo 745	SM sectional rose trim 11010 Fairfax plate 12010 Pallas plate 17010 Livorno plate 18010 Riviera plate	Refer to M1000 series function chart	Per project specification	RH RHRB LH LHRB	

---

# Auxiliary Lock Systems

# Mortise Dead Lock



Expanding deadbolt feature of the SL2 sliding door lock

## Specifications:

**Certifications:** ANSI A156.5, Grade 1, UL Listed for 3-Hour fire rating  
**Door Thickness:** 1-3/4" to 2-1/2", thick door configurations available  
**Deadbolt:** 1" (25mm) Projection, stainless steel  
**Backset:** 2-3/4" (70mm)

Function Code	Lockcase Function	Illustration Inside ◀ ▶ Outside	Operation
MD1	CYLINDER x THUMBTURN		Deadbolt thrown or retracted by key outside or thumbturn inside.
MD2	CLASSROOM		Deadbolt thrown or retracted by key from outside. Inside thumbturn cylinder retracts deadbolt but cannot project it.
MD3	DOUBLE CYLINDER		Deadbolt operated by key from either side.
MD4	DOOR BOLT		Deadbolt thrown or retracted by thumbturn from one side. No trim on other side.
MD5	CYLINDER LOCK		Deadbolt thrown or retracted by key from one side. No trim on other side.
SL2	SLIDING DOOR LOCK		Expanding deadbolt thrown or retracted by sliding door trim.

# Auxiliary Locks and Trim

## Non-Keyed Deadbolt Trim

### Turnknob Design Options

**M61-T Round**  
(Traditional Rose)



**M61 Round**  
(Smooth Rose)



**M61-O Octagonal**  
(Octagonal Rose)



**M61-Q Square**  
(Square Rose)



**H41 Accessibility**



**A51 Oval**



**R71 Accessibility**



**C81 Round**



### Emergency Release Options

**EMT**



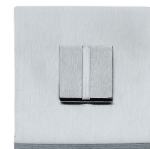
**EMTI**  
with indicator window



**TPR**  
Two-piece rose

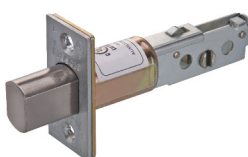


**SQR**



### Deadbolt Mechanical Options

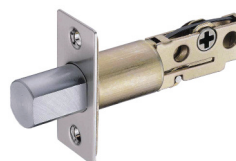
**ULDB70** UL-Rated  
Deadbolt Latch



**PB70**  
Privacy Bolt



**DL70** Standard  
Deadbolt Latch



**MD70**  
Mortise Dead Lock



See ordering guide for non-keyed auxiliary bolt trim on next page.

# Auxiliary Locks and Trim

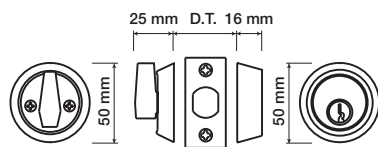
## Non-keyed auxilliary bolt ordering example:

UL-rated 2-3/4" auxiliary deadbolt with R71 accessibility turnknob x EMTI emergency release with indicator, in satin chrome finish.

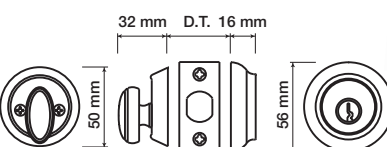
R71	EMTI	ULDB70	US26D	
Turnknob design	Release Design	Bolt/Lock Mechanism	Finish	Misc.
<b>M61</b> <b>A51</b> <b>R71</b> <b>H41</b> <b>C81</b> <b>Q91</b>	<b>EMT</b> <b>EMTI</b> <b>TPR</b> <b>SQR</b> <b>Blank</b> (No release)	<b>DL60</b> 2-3/8" Standard Deadbolt <b>DL70</b> 2-3/4" Standard Deadbolt <b>PB60</b> 2-3/8" Privacy Deadbolt <b>PB70</b> 2-3/4" Privacy Deadbolt <b>ULDB60</b> 2-3/8" UL Deadbolt <b>ULDB70</b> 2-3/4" UL Deadbolt <b>MD70 x function code:</b> 2-3/4" Please refer to Mortise Dead Lock Function Chart	Per project specification	

## Keyed Tubular Deadbolt Sets

**D421 Contemporary Deadbolt Set**



**D420 Traditional Deadbolt Set**



Deadbolt Function	Illustration Inside ◀ ▶ Outside	Operation
<b>SINGLE CYLINDER</b>		Deadbolt by key outside or thumbturn inside.
<b>DOUBLE CYLINDER</b>		Deadbolt by key from either side.

\*Other trim designs available upon special request.



# Communicating Deadbolt

## B80 and B81 Single-Side Heavy Duty Communicating Deadbolt



### Features

- 1" throw high strength stainless steel deadbolt resists sawing and kick-in attacks
- Ergonomic pivot-type turnknob for ease of use
- Multiple backset choices including 2-3/4" and 2-3/8"
- Certified to meet or exceed ANSI/BHMA A 156.5 Grade 1 strength and operational requirements
- UL listed for "A" label (3-hour) single doors, 4' x 8'
- Available both as B80 for blind hole applications (flush surface on communicating side of door) or as B81 for through bore applications (cover plate on communicating side of door)

### Specifications:

**Door Thickness:** 1-3/8" to 2" wood or metal door; thick door configurations available upon request

**Backset:** 2-3/4" (70mm) standard; 2-3/8" (60mm) optional

**Deadbolt:** 1" throw

**Strikes:** Square corner, 1-1/8" x 2-3/4", furnished with dust box and frame support plate

**Finishes:** Per project specification (US4, US5, US10, US10B, US26, US26D)

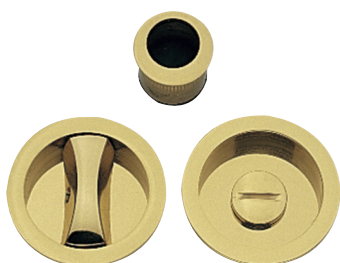
FUNCTION CODE (Deadbolt Application)	Illustration		Operation
	Inside	Outside	
<b>B80</b> (BLIND HOLE)			Deadbolt by thumbturn inside. No trim on other side.
<b>B81</b> (THROUGH BORE)			Deadbolt by thumbturn inside. Blank plate on other side.

### Communicating deadbolt ordering example:

Communicating deadbolt for blind hole prep, standard backset, in polished chrome finish with square corner strike.

<b>B80</b>	<b>COM DB</b>	<b>US26</b>	<b>2-3/4</b>	
Function	Item	Finish	Backset	Misc.
<b>B80</b> (Blind hole prep) <b>B81</b> (Through hole prep)	Communicating Deadbolt <b>COM DB</b>	Per project specification	<b>2-3/8"</b> <b>2-3/4"</b>	

# Recessed | Round



## RD-1

### Privacy Function

Requires sliding door locking mechanism



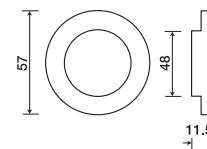
## RD-2

### Passage Function



## RD-3

### Passage Function with no door edge finger pull



These recessed designs can be used on pocket doors and surface sliding doors.

## Sliding door locking mechanisms

### SL1 Hook Bolt

- Steel case  
2 3/4" x 4" x 1/2"  
(70mm x 100mm x 12mm)
- 1 3/16" or 2"  
backset  
(30mm or 50mm)



### SL2 Expanding Bolt

- ANSI 156.5, Grade 1,
- Heavy-weight steel case with zinc dichromate finish  
— 4 5/16" x 3 9/16" x 1"  
(100mm x 90mm x 25mm)
- 1" (25mm) projection deadbolt with expanding locking tabs, stainless steel
- 2 3/4" (70mm) backset



### SL3 Expanding Bolt

- ANSI type mortise lock, UL listed
- Stainless Steel case and cover—3 1/2" x 5 1/2" x 3/4"  
(89mm x 140mm x 20mm)
- 1" (25mm) projection deadbolt with expanding locking tabs
- 2 3/4" (70mm) backset
- Multiple Functions Available—Operable by turnknob, keyed cylinder, or lever handle

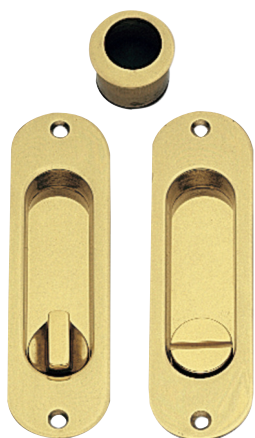


### Sliding Door Systems ordering example:

Round, recessed sliding door trim with a privacy 50mm backset lock mechanism in polished chrome finish

RD	RC	1	SL1-50	625	
Trim Shape	Mounting System	Function	Lock Mechanism	Finish	Misc.
Round RD	RC (Recessed)	1 Privacy lock mechanism 2 Flush cups with door edge pull 3 Flush cups	Not applicable for functions 2 or 3 SL1-50 50mm backset (default) SL1-30 30mm backset SL2 70mm backset SL3 70mm backset	605 625 626 or per specification	

# Recessed | Oval



## OV-1

### Privacy Function

Requires sliding door locking mechanism



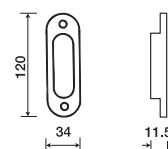
## OV-2

### Passage Function



## OV-3

### Passage Function with no door edge finger pull



These recessed designs can be used on pocket doors and surface sliding doors.

## Sliding door locking mechanisms

### SL1 Hook Bolt

- Steel case  
2 3/4" x 4" x 1/2"  
(70mm x 100mm x 12mm)
- 1 3/16" or 2"  
backset  
(30mm or 50mm)



### SL2 Expanding Bolt

- ANSI 156.5, Grade 1,
- Heavy-weight steel case with zinc dichromate finish  
— 4 5/16" x 3 9/16" x 1"  
(100mm x 90mm x 25mm)
- 1" (25mm) projection deadbolt with expanding locking tabs, stainless steel
- 2 3/4" (70mm) backset



### SL3 Expanding Bolt

- ANSI type mortise lock, UL listed
- Stainless Steel case and cover—3 1/2" x 5 1/2" x 3/4"  
(89mm x 140mm x 20mm)
- 1" (25mm) projection deadbolt with expanding locking tabs
- 2 3/4" (70mm) backset
- Multiple Functions Available—Operable by turnknob, keyed cylinder, or lever handle

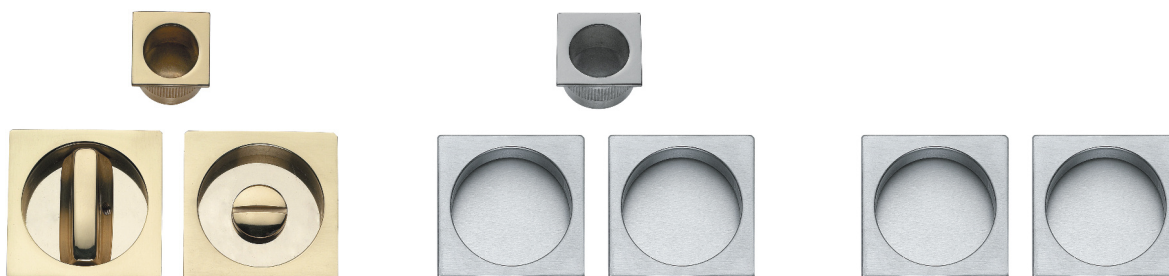


### Sliding Door Systems ordering example:

Oval, recessed sliding door trim with a privacy 50mm backset lock mechanism in polished chrome finish

OV	RC	1	SL1-50	625	
Trim Shape	Mounting System	Function	Lock Mechanism	Finish	Misc.
Oval OV	RC (Recessed)	1 Privacy lock mechanism 2 Flush cups with door edge pull 3 Flush cups	Not applicable for functions 2 or 3 SL1-50 50mm backset (default) SL1-30 30mm backset SL2 70mm backset SL3 70mm backset	605 625 626 or per specification	

# Recessed Square



## SQ-1

### Privacy Function

Requires sliding door locking mechanism

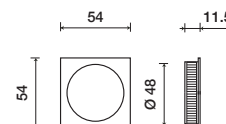
## SQ-2

### Passage Function

## SQ-3

### Passage Function with no door edge finger pull

These recessed designs can be used on pocket doors and surface sliding doors.



## Sliding door locking mechanisms

### SL1 Hook Bolt

- Steel case  
2 3/4" x 4" x 1/2"  
(70mm x 100mm x 12mm)
- 1 3/16" or 2"  
backset  
(30mm or 50mm)



### SL2 Expanding Bolt

- ANSI 156.5, Grade 1,
- Heavy-weight steel case with zinc dichromate finish  
— 4 5/16" x 3 9/16" x 1"  
(100mm x 90mm x 25mm)
- 1" (25mm) projection deadbolt with expanding locking tabs, stainless steel
- 2 3/4" (70mm) backset



### SL3 Expanding Bolt

- ANSI type mortise lock, UL listed
- Stainless Steel case and cover—3 1/2" x 5 1/2" x 3/4"  
(89mm x 140mm x 20mm)
- 1" (25mm) projection deadbolt with expanding locking tabs
- 2 3/4" (70mm) backset
- Multiple Functions Available—Operable by turnknob, keyed cylinder, or lever handle



### Sliding Door Systems ordering example:

Square, recessed sliding door trim with a privacy 50mm backset lock mechanism in polished chrome finish

SQ	RC	1	SL1-50	625	
Trim Shape	Mounting System	Function	Lock Mechanism	Finish	Misc.
Square <b>SQ</b>	<b>RC</b> (Recessed)	<b>1</b> Privacy lock mechanism <b>2</b> Flush cups with door edge pull <b>3</b> Flush cups	Not applicable for functions 2 or 3 <b>SL1-50</b> 50mm backset (default) <b>SL1-30</b> 30mm backset <b>SL2</b> 70mm backset <b>SL3</b> 70mm backset	<b>605</b> <b>625</b> <b>626</b> or per specification	

# Recessed | Rectangle



## RT-1

### Privacy Function

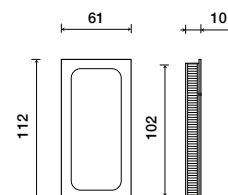
Requires sliding door locking mechanism

## RT-2

### Passage Function

## RT-3

### Passage Function with no door edge finger pull



These recessed designs can be used on pocket doors and surface sliding doors.

## Sliding door locking mechanisms

### SL1 Hook Bolt

- Steel case  
2 3/4" x 4" x 1/2"  
(70mm x 100mm x 12mm)
- 1 3/16" or 2"  
backset  
(30mm or 50mm)



### SL2 Expanding Bolt

- ANSI 156.5, Grade 1,
- Heavy-weight steel case with zinc dichromate finish  
— 4 5/16" x 3 9/16" x 1"  
(100mm x 90mm x 25mm)
- 1" (25mm) projection deadbolt with expanding locking tabs, stainless steel
- 2 3/4" (70mm) backset



### SL3 Expanding Bolt

- ANSI type mortise lock, UL listed
- Stainless Steel case and cover—3 1/2" x 5 1/2" x 3/4"  
(89mm x 140mm x 20mm)
- 1" (25mm) projection deadbolt with expanding locking tabs
- 2 3/4" (70mm) backset
- Multiple Functions Available—  
Operable by turnknob, keyed cylinder, or lever handle



### Sliding Door Systems ordering example:

Rectangle, recessed sliding door trim with a privacy 50mm backset lock mechanism in polished chrome finish

RT	RC	1	SL1-50	625	
Trim Shape	Mounting System	Function	Lock Mechanism	Finish	Misc.
Rectangle RT	RC (Recessed)	1 Privacy lock mechanism 2 Flush cups with door edge pull 3 Flush cups	Not applicable for functions 2 or 3 SL1-50 50mm backset (default) SL1-30 30mm backset SL2 70mm backset SL3 70mm backset	605 625 626 or per specification	

# Recessed | Teardrop



## TD-1

### Privacy Function

Requires sliding door locking mechanism



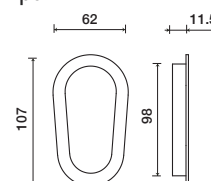
## TD-2

### Passage Function



## TD-3

### Passage Function with no door edge finger pull



These recessed designs can be used on pocket doors and surface sliding doors.

## Sliding door locking mechanisms

### SL1 Hook Bolt

- Steel case  
2 3/4" x 4" x 1/2"  
(70mm x 100mm x 12mm)
- 1 3/16" or 2"  
backset  
(30mm or 50mm)



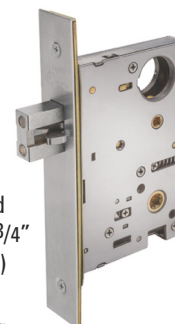
### SL2 Expanding Bolt

- ANSI 156.5, Grade 1,
- Heavy-weight steel case with zinc dichromate finish  
— 4 5/16" x 3 9/16" x 1"  
(100mm x 90mm x 25mm)
- 1" (25mm) projection deadbolt with expanding locking tabs, stainless steel
- 2 3/4" (70mm) backset



### SL3 Expanding Bolt

- ANSI type mortise lock, UL listed
- Stainless Steel case and cover—3 1/2" x 5 1/2" x 3/4"  
(89mm x 140mm x 20mm)
- 1" (25mm) projection deadbolt with expanding locking tabs
- 2 3/4" (70mm) backset
- Multiple Functions Available—  
Operable by turnknob, keyed cylinder, or lever handle



### Sliding Door Systems ordering example:

Teardrop, recessed sliding door trim with a privacy 50mm backset lock mechanism in polished chrome finish

TD	RC	1	SL1-50	625	
Trim Shape	Mounting System	Function	Lock Mechanism	Finish	Misc.
Teardrop TD	RC (Recessed)	1 Privacy lock mechanism 2 Flush cups with door edge pull 3 Flush cups	Not applicable for functions 2 or 3 SL1-50 50mm backset (default) SL1-30 30mm backset SL2 70mm backset SL3 70mm backset	605 625 626 or per specification	



# Surface Mounted

## Turnknob Design Options

**H41**  
Accessibility



**A51 Oval**



**R71**  
Accessibility



**C81 Round**



**Q91 Square**



## Emergency Release Options

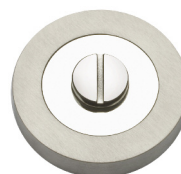
**EMT**



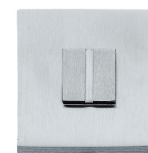
**EMTI**  
with indicator window



**TPR**  
Two-piece rose



**SQR**



## Sliding door locking mechanisms

### SL1 Hook Bolt

- Steel case  
2 3/4" x 4" x 1/2"  
(70mm x 100mm  
x 12mm)
- 1 3/16" or 2"  
backset  
(30mm or 50mm)



### SL2 Expanding Bolt

- ANSI 156.5, Grade 1,
- Heavy-weight steel case  
with zinc dichromate finish  
— 4 5/16" x 3 9/16" x 1"  
(100mm x 90mm x 25mm)
- 1" (25mm) projection  
deadbolt with expanding  
locking tabs, stainless steel
- 2 3/4" (70mm) backset



### SL3 Expanding Bolt

- ANSI type mortise lock,  
UL listed
- Stainless Steel case and  
cover—3 1/2" x 5 1/2" x 3/4"  
(89mm x 140mm x 20mm)
- 1" (25mm) projection  
deadbolt with expanding  
locking tabs
- 2 3/4" (70mm) backset
- Multiple Functions Available—  
Operable by turnknob, keyed  
cylinder, or lever handle



### Surface Mounted Sliding Door Systems ordering example:

Sliding door lock and trim with A51 turnknob rose x EMT emergency release with SL2 lock body in satin stainless steel finish.

A51	EMT	SL2	625	
Turnknob design	Release Design	Lock Mechanism	Finish	Misc.
A51	EMT	SL1-50 50mm backset (default)	Per project specification	
R71	EMTI	SL1-30 30mm backset		
H41	TPR	SL2 70mm backset		
C81	SQR	Not applicable for functions 2 or 3		
Q91	Blank (No release)			

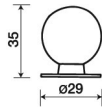


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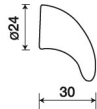
# Accessories

Furniture knobs and pulls are smaller than standard door knobs and door pulls and can be used in a variety of fixed-pull applications that include lighter-weight door leaves and thin-panel sliding and swinging doors.

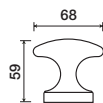
A variety of additional designs are available. Contact us for more details.



**FP29**



**FP522**

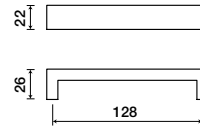


**760 Easy**

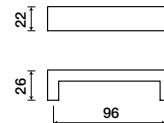
- Complimentary items available:
- 201 Easy door pull
  - 200 Easy lever



**FP54-128**



**FP54-96**



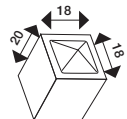
Complimentary items available:

- 5041 Siena door pull
- 620 Tuke lever



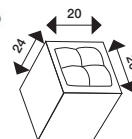
**FP24-1**

Single-stone round knob



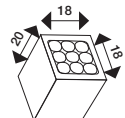
**FP18-1**

Single-stone square knob



**FP20-4**

Four-stone square knob



**FP18-9**

Nine-stone square knob

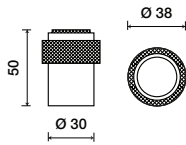
Complimentary "Sparkle Suite" levers available:

- 621 Queen lever
- 623 King lever
- 631 Chic lever
- 632 Nuit lever
- 633 Jour lever

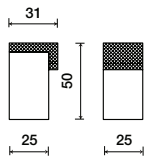
Frascio door stops are constructed of high-quality brass or stainless steel materials and are available in finishes as required by project specifications. A variety of additional designs are also available. Contact us for more details.



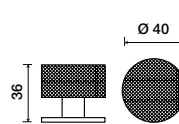
**540 Combination**



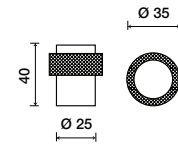
**543 Rectangular**



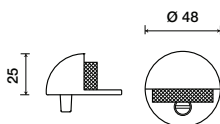
**544 Drum**



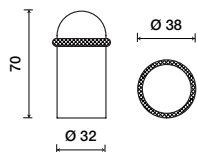
**545 Barrel**



**541 Dome**



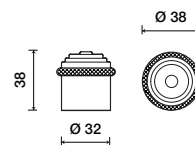
**842 Barrel Dome**



The 842 Barrel Dome door stop can be custom ordered in dimensions to fit any project.

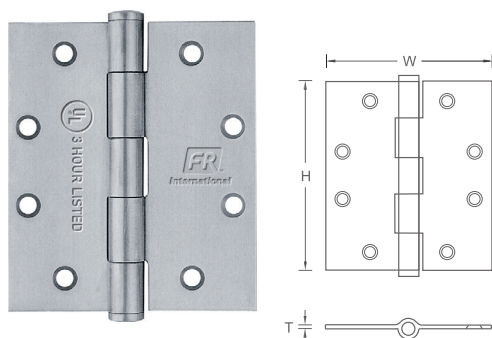


**853 Art Deco**



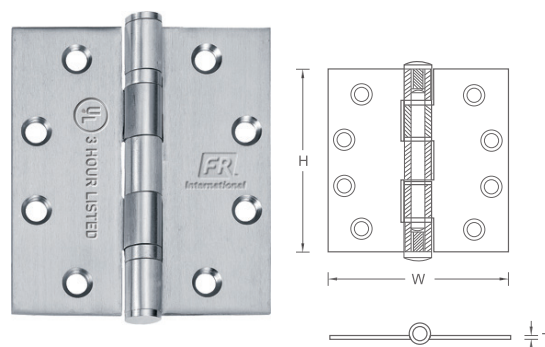
The 853 Art Deco door stop can be custom ordered in dimensions to fit any project.

# Architectural Hinges



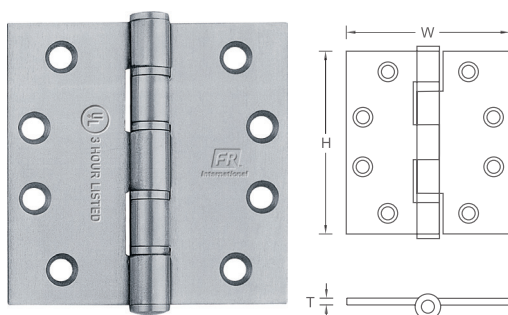
**Hinge Plain**

Model No.	Dimensions (H, W, T)
HP3X3X3.0MM	3" x 3" x 3.0 mm
HP3.5X3.5X3.0MM	3.5" x 3.5" x 3.0 mm
HP4X3X3.0MM	4" x 3" x 3.0 mm
HP4X4X3.3MM	4" x 4" x 3.3 mm
HP4.5X4.5X3.5MM	4.5" x 4.5" x 3.5 mm
HP5X4X3.5MM	5" x 4" x 3.5 mm



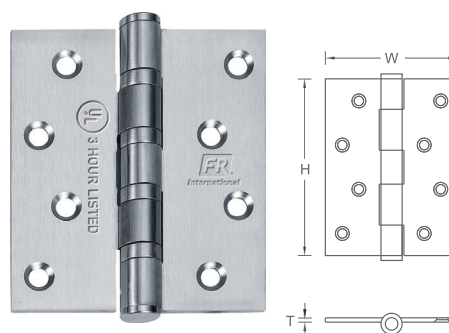
**2BB Hinge**

Model No.	Dimensions (H, W, T)	UL Listed
2BBH4X3X3.0MM	4" x 3" x 3.0 mm	✓
2BBH4X4X3.0MM	4" x 4" x 3.0 mm	✓
2BBH4.5X4.5X4.6MM	4.5" x 4.5" x 4.6 mm	✓
2BBH5X4X3.0MM	5" x 4" x 3.0 mm	



**Stainless Steel Washer Hinge**

Model No.	Dimensions (H, W, T)
SSW4X4X2.0MM	4" x 4" x 2.0 mm
SSW4X4X2.5MM	4" x 4" x 2.5 mm
SSW3.5X3.5X3.0MM	3.5" x 3.5" x 3.0 mm
SSW4X3X3.0MM	4" x 3" x 3.0 mm
SSW4X4X3.0MM	4" x 4" x 3.0 mm
SSW5X3X3.0MM	5" x 3" x 3.0 mm



**4BB Hinge**

Model No.	Dimensions (H, W, T)	UL Listed
4BBH4X3X3.0MM	4" x 3" x 3.0 mm	✓
4BBH4X4X3.0MM	4" x 4" x 3.0 mm	✓
4BBH4.5X4.5X4.6MM	4.5" x 4.5" x 4.6 mm	✓
4BBH5X4X3.0MM	5" x 4" x 3.0 mm	

Hinges are available in 304 and 316 grade steel and various BHMA finishes. Additional sizes are also available. Contact FR International for more information.



3 HOUR LISTED

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# Custom Solutions

# Custom Solutions

Many times, a project requires something that is not available off of the shelf. This can range from a design that cannot be easily found, a need to reuse existing components, a need to retain the historical appearance, or to the desire to carry a design theme throughout the products in an entire project. All of these require the expertise and custom services offered by Frascio International. These three pages offer just a few examples of how Frascio International has helped to solve some of these dilemmas on previous projects:

## Engineered Solutions

### Challenge:

- Reuse existing doors and frames in renovation project
- Eliminate the need to do any repair work to door other than new paint
- Use new hardware that could also be compatible with current standard door preps
- Utilize lever design previously selected by architect



### Mechanical Solution:

For passage function applications, Frascio custom engineered a special bracket to fill the old mortise lock cut out in the edge of the door to accommodate a ball catch mechanism. For privacy function applications, Frascio custom engineered special mounting brackets and a faceplate to allow a tubular privacy latch to be mounted in the existing door prep. Custom strike plates were designed for both applications to minimize modifications that needed to be made to the frame.



### Trim Solution:

Frascio designed an escutcheon plate for the interior doors that covered all of the existing door preparation holes and old paint marks. The escutcheon was designed to utilize and complement the lever that had been selected by the architect. For the entrance doors, Frascio designed a trim plate to mount behind the new lock escutcheon plate that covered all previous door preparation holes and paint marks, and that allowed a current generation mortise lock to be installed in the door.



# Custom Solutions

## Design Customization

### Challenge:

- Design custom stainless steel escutcheon with suite numbers included
- Utilize standard Frascio lever design

### Solution:



### Challenge:

- Provide special large escutcheon plate to aesthetically integrate multiple locks on the same door

### Solution:



### Challenge:

- Provide new escutcheon trim plates to match existing escutcheon plates to preserve historical integrity of building

### Solution:



### Challenge:

- Provide old world style trim in white bronze to work with current generation mortise locks

### Solution:



### Challenge:

- Provide rugged bronze appearance in hardware for access control locks, mechanical mortise locks, and interior tubular sets

### Solution:





# Custom Solutions

## Product Design Suiting

### Challenge:

- Provide pulls for drawers, cabinets, and doors that all have the same design

### Solution:



### Challenge:

- Provide door pulls of various lengths up to 7 feet long that can be used on wood and glass doors

### Solution:



### Challenge:

- Provide door pulls, cabinet and appliance pulls, and door lever handles that all incorporate the same design theme

### Solution:



# Custom Solutions

## Suited Designs for Electronic Access Locks

Today, the use of access control locks is increasing dramatically.

In many cases, the standard trim styles available from the manufacturers of these locks are appropriate for the projects that they are used on.

However, when the design of the door hardware is an important consideration in a project, the trim styles available from some access control lock manufacturers may not be compatible with a custom design theme or adjacent decorative hardware on the project.

For this reason, **many Frascio lever designs can be adapted for use on electronic access control locks (such as SALTO Systems™, etc.) to provide a fully suited design package for your project.**

Since many variables can impact the use of Frascio levers and trim on access control locks (access control lock manufacturer, the specific series of lock, etc), contact us with your specific requirements to see how we can help you with the design elements of the access control locks on your project.



## Suited Designs for Exit Device Trim

Exit devices play an important role in the compliance with life/safety requirements of almost every project.

Since many exit devices are used on doors that open into stairwells or to the outside of a building, the lever design used on the exit device trim is often not an important design consideration.

However, on doors where the exit device trim is adjacent to other doors with decorative trim (out swinging stairwell doors into first lever corridor, ballroom doors, etc.) the lever design can become an important consideration.

For these applications, **Frascio levers can be adapted for use on exit devices (such as Von Duprin® products). Using Frascio levers on exit devices as well as on mortise and tubular locksets allows you to carry the same design theme throughout the entire project without any interruptions.** There are some restrictions on the use of Frascio levers on exit devices, so contact us to determine how we can help you.

