

Recessed Round



RD-1

Privacy Function

Requires sliding door locking mechanism



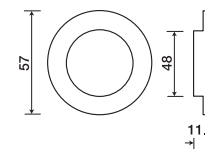
RD-2

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



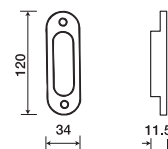
OV-2

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

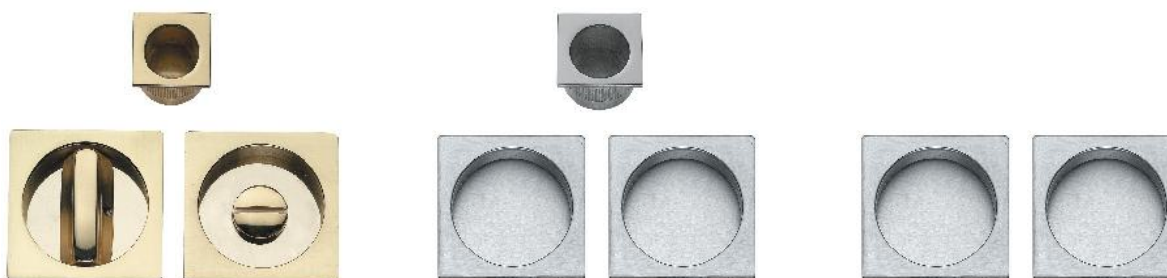


Sliding Door Systems ordering example:

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

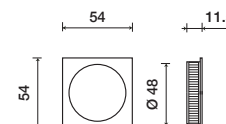
SQ-2

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 SQ	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 Rectangle



RT-1

Privacy Function

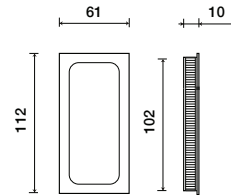
Requires sliding door locking mechanism

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

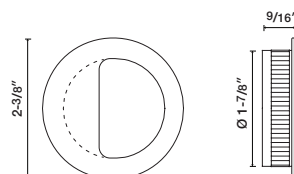
RT	RC	1	SL1-50	625	
Trim Shape	Mounting System	Function	Lock Mechanism	Finish	Misc.
Rectangle RT	RC (Recessed)	1 Privacy lock mechanism 2 Flush cups with door edge pull 3 Flush cups	Not applicable for functions 2 or 3 SL1-50 50mm backset (default) SL1-30 30mm backset SL2 70mm backset SL3 70mm backset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

Recessed Pulls Mezza Luna

Frascio Mezza Luna pulls provide a perfect recessed flush pull for interior swinging or sliding doors. The classic half-moon (mezza luna) opening shape provides a convenient recessed cavity for grasping and pulling the door leaf into the closed or open position.

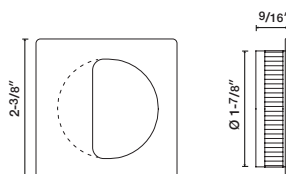
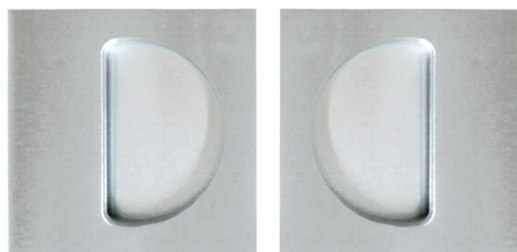
RHM

Round recessed pull with half moon inset



QHM

Square recessed pull with half moon inset



Both pull shapes are designed for easy door prep and installation in a 1-7/8" bored hole.

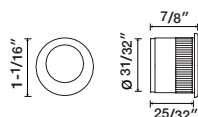
Mezza Luna pulls also are ideal for use in millwork, cabinetry and furniture applications where a recessed flush pull is desired.

Pocket Door Edge Finger Pulls

Frascio RFP and QFP are designed with a slightly offset hole that provides an inside lip allowing a finger to grab and pull the door edge out of the recessed pocket.

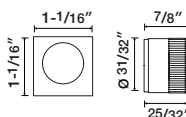
RFP

Round finger pull



QFP

Square finger pull





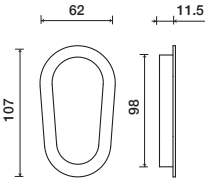
Recessed | Teardrop



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)			