

SL1 Recessed Trim Configurations

RD - Round

2.25" (57 mm) x 3/32" (2 mm) flange



RD-1 Privacy



RD-2 Passage with door edge finger pull

RD-3 Passage without finger pull

SQ - Square

2-1/8" (54 mm) x 2-1/8" (54 mm) x 3/32" (2 mm) flange



SQ-1 Privacy Function



SQ-2 Passage with door edge finger pull

SQ-3Passage without finger pull

RT - Rectangle

4-7/16" (112 mm) x 2-3/8" (61 mm) x 3/32" (2 mm) flange



RT-1
Privacy Function



RT-2 Passage with door edge finger pull

RT-3 Passage without finger pull

0V - Oval

4-3/4" (120 mm) x 1-3/8" (34 mm) x 3/32" (2 mm) flange



OV-1 Privacy Function



OV-2Passage with door edge finger pull

0V-3Passage without finger pull

TD - Teardrop

4" (102 mm) x 2-3/4" (70 mm) x 3/32" (2 mm) flange



TD-1 Privacy Function



TD-2 Passage with door edge finger pull

TD-3Passage without finger pull

How to Specify and Order:

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 Oval OV Square SQ Rectangle RT Teardrop TD	RC (Recessed)	Privacy lock mechanism Flush cups with door edge pull Passage cups without door edge pull	Not applicable for functions 2 or 3 SL1-50 50mm backset (default) SL1-30 30mm backset	605 625 626 or per specification	

SL2 Trim Options

Recessed Trim

Ideal for pocket doors or bypassing barn doors where flush trim is required.

Full recessed trim sets, such as the RT rectangular option pictured here, are detailed on page 3. Recessed interior side trim can also be paired with surface-mounted pulls on the exterior, if desired.



Surface Mounted Trim

Choose from a wide variety of turnknob, coin release, indicator, and rose options shown in the Surface Mounted Sliding Door Trim section on page 10.

In addition, refer to our suggested door pulls on page 11, or our Architectural Door Pulls Catalog to see hundreds of door pull design options that can pair with the SL2 lock.

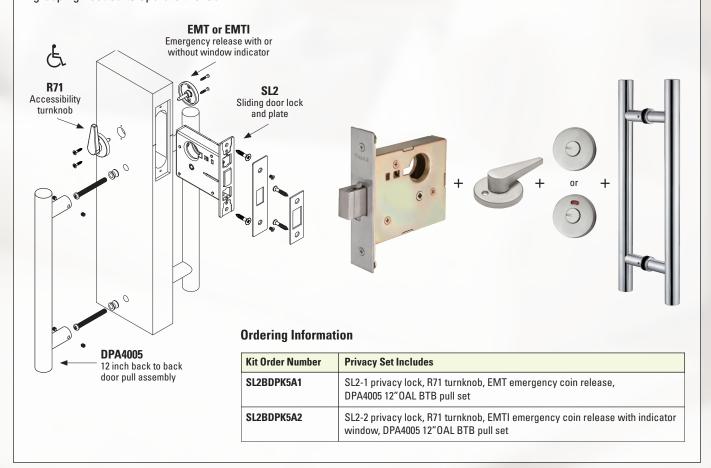


Easy Order Kit SL2 Barn Door Lock and Pull Set

Complete Set SL2 Privacy Lock and Handicap Trim bundled with Door Pull

This lock and trim set is furnished complete and ready to install, and includes our industrial strength SL2 sliding door lock, R71 ADA turnknob/emergency release, and a DPA4005 back-to-back mounted door pull.

This set is configured with handicap accessibility in mind and complies with the ADA requirement for no pinching or grasping needed to operate the lock.



SL5 Function Chart

Function Code Number	Illustration Outside ∢ ► Inside	Function/Description
SL5-13		Corridor Lock Outside key and inside thumb-turn retracts/extends deadbolt. Extending deadbolt locks outside lever. Inside lever retracts deadbolt.
SL5-15		Storeroom Lock Outside lever always rigid. Outside key and inside thumb-turn retracts/extends deadbolt. Inside lever always free for egress.
SL5-19		Privacy w/Emergency Turn Retracts deadbolt from either lever. Thumb-turn extends/retracts deadbolt. Extending deadbolt locks outside lever. Inside lever retracts deadbolt, automatically unlocking outside lever. To unlock from outside, insert emergency key into outside privacy hole and rotate.
SL5-26		Privacy w/Coin Turn Retracts deadbolt from either lever. Inside thumb-turn or outside coin turn retracts/extends deadbolt. Extending deadbolt locks outside lever. Inside lever retracts deadbolt, automatically unlocking outside lever.
SL5-57		Classroom Security Lock Retracts deadbolt from either lever. Outside and inside key retracts/extends deadbolt. Extending deadbolt locks outside lever. Inside lever retracts deadbolt, automatically unlocking outside lever. Inside lever always free for egress.

Example Lever Design Options

The SL6 lock can be operated by any Frascio lever handle. Shown here are just a few examples of the decorative lever designs engineered to work perfectly with the our SL5 lock on pocket doors and surface sliding doors.

Many more designs are available in our product catalog at www.FRInternational.com.



SL6 Recessed Trim Configurations

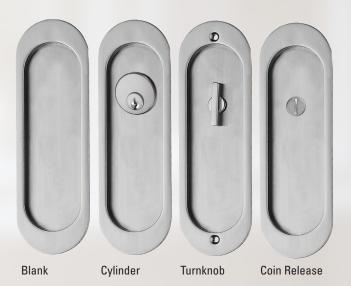
RC – Rectangular

7-1/2" (190 mm) x 2-3/8" (60 mm) x 7/64" (2.8mm) flange



OL - Oval

7-1/2" (190 mm) x 2-3/8" (60 mm) x 7/64" (2.8mm) flange



RN - Round

2-1/2" (63 mm) diameter x 7/64" (2.8 mm) flange



Trim Combinations

RC – Rectangular						
1: Coin Release x Turnknob	2: Blank x Blank	3: Cylinder x Turnknob				
OL – Oval						
1: Coin Release x Turnknob	2: Blank x Blank	3: Cylinder x Turnknob				
RN – Round						
1: Coin Release x Turnknob	2: Blank x Blank					

SL6 Function Chart

Function Code Number	SL6-1	SL6-2	SL6-3	SL6-4	SL6-5	SL6-6
Illustration Outside Door Inside	e Î					
Function	Privacy	Passage With edge pull	Passage With edge pull and integrated strike	Passage No edge pull	Bolt only	Entry
Trim Combination	1	2	2	2	1 or 3	3