SCH6700 Series ANSI G2 Heavy-Duty Cylindrical Leverset

MODELS, TYPES, AND COLORS		
MODEL: SCH6771	**MODEL:** SCH6772	**MODEL:** SCH6773
TYPE: ENTRANCE	**TYPE:** PRIVACY	**TYPE:** PASSAGE
COLORS: SATIN CHROME / US26D ; SATIN NICKEL / US15 ; OIL-RUBBED BRONZE / US10B		
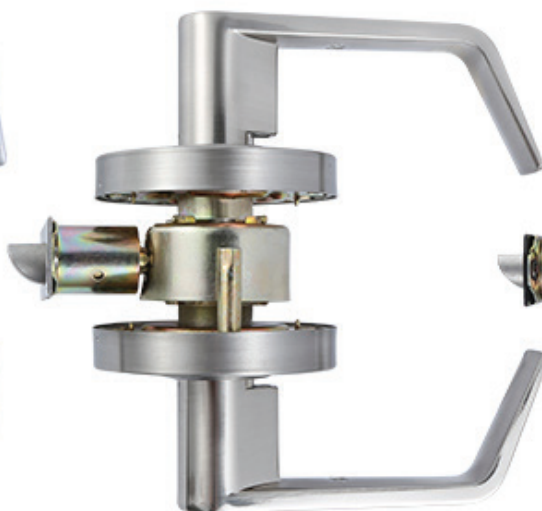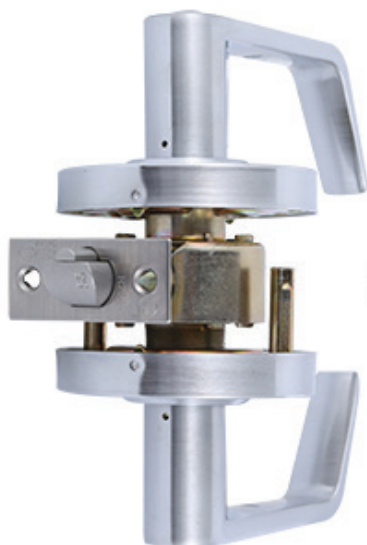
| SCH6700 SERIES FEATURES	
Material: Zinc Alloy	**Diameter** 3 ⅜″ (85 mm) SUS 304 large rose
Door Thickness: 1 ⅜″ – 2″ (35–50 mm)	**Dimensions:** 4 ⁸⁄₁₅″ or 115 mm (lever)
Meets ADA requirements and exceeds 400,000 cycles	Salt spray testing lasts up to 200 hours
High-precision, pick-resistant 6-pin tumbler solid brass cylinder with interchangeable standard design	Cylinders can be construction keyed and master-keyed based on customer demand
Suitable for different doors with an optional removable thru bolt, providing great strength and durability.	**Certification:** ANSI Grade 2, UL Listed, 3-Hour Fire Rated

SCH6700 SERIES CYLINDRICAL LEVERSET SPECIFICATIONS

6 ¾" (172 mm)

Backset 2 ¾" or 2 ⅜" 70 or 60 mm

Φ 3 ⁵⁄14" Φ 85 mm Diameter

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4 ¾" 121 mm

1 ¾" – 2" 35-50mm Door Thickness

2 ¹⁄16" 53 mm
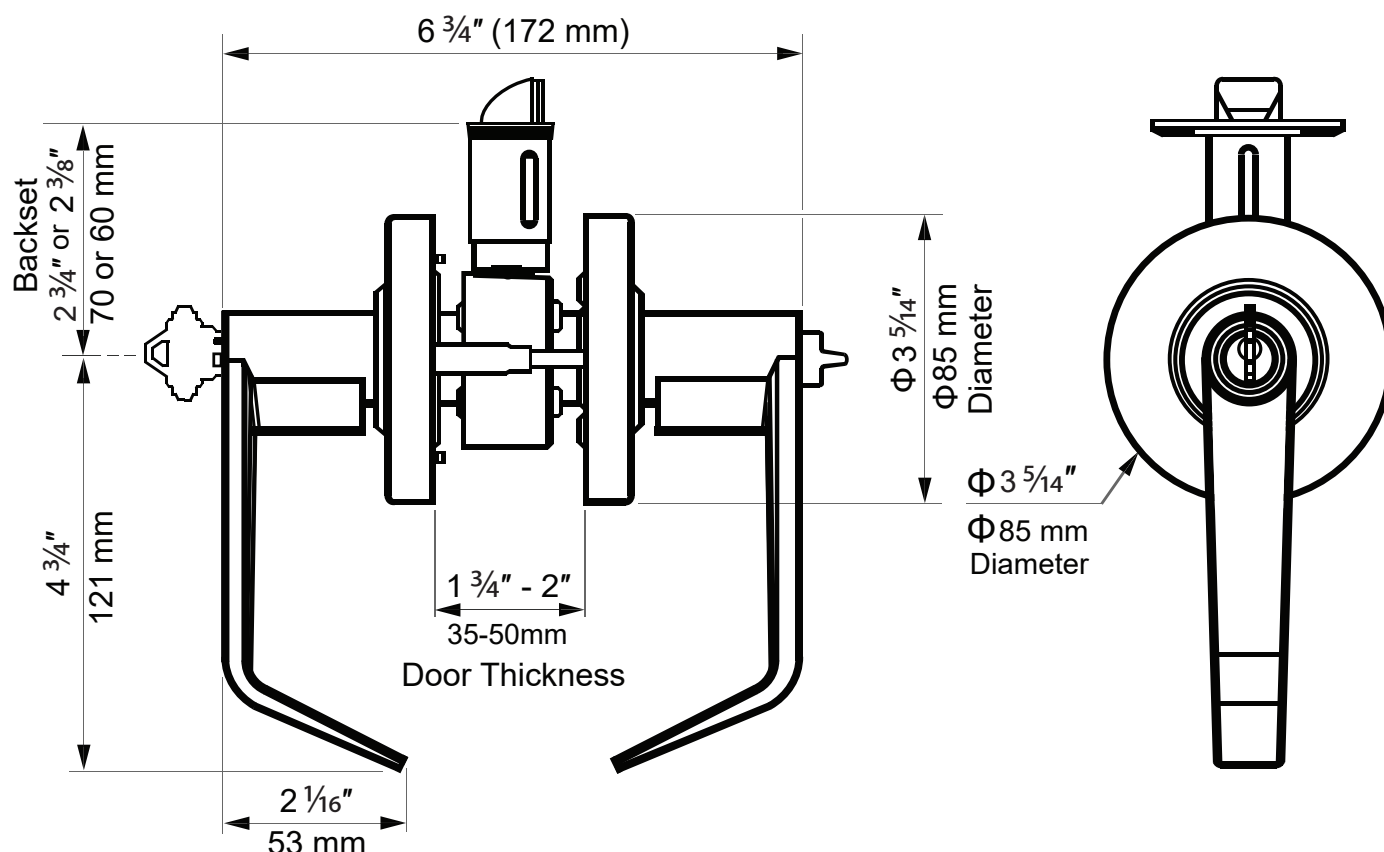
FUNCTION	SCH	ANSI	DESCRIPTION
	10	F75	Passage or Closet Latch – Latch bolt operated by lever, from either side at all times.
	40	F76	Privacy, Bedroom or Bath Lock – Latch bolt operated by lever from either side. Outside lever is locked by push button unlocked by emergency release outside, operating inside lever or closing door.
	53	F82	Entry Lock – Dead locking latch bolt operated by lever from either side except when outside lever is locked by push or turn button. When outside lever is locked, operating key in outside lever or operating inside lever unlocks push button and retracts latch bolt. Closing door does not release push button.
	70	F84	Classroom Lock – Dead locking latch bolt operated by lever from either side except when outside lever is locked from outside by key. When outside lever is locked latch bolt is operated by inside lever.
	80	F86	Storeroom or Closet Lock – Dead locking latch bolt operated by key in outside lever, or by operating inside lever. Outside lever is always inoperable.
	25	F111	Exit or Communicating Passage Lock – Dead locking latch bolt operated by lever one side only at all times. Non removable blank trim or no trim outside.
	170		Dummy Trim 1 Side – Used as door pull or as matching inactive trim.

Function Codes

10 Passage
40 Privacy, Bedroom or Bath Lock
53 Entrance Lock
70 Classroom Lock
80 Storeroom
25 Communicating Passage Lock
170 Dummy Trim, 1 Side, Eclipse
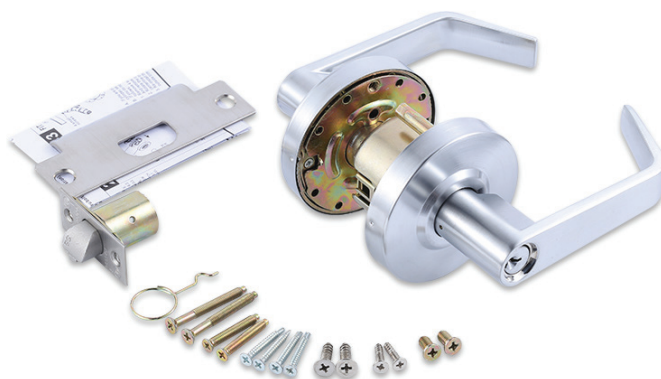
Lever Trim   **Mechanical Locksets**

R Type   L Type (Standard)

R-IC Type   L-IC Type

Finish

Q 626 Dull Chrome (std)   **H** 613 Oil Rubbed Bronze
C 605 Bright Brass   **D** 606 Dull Brass
F 611 Bright Bronze   **G** 612 Dull Bronze
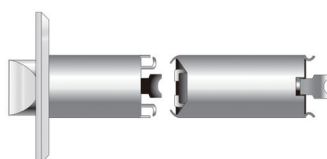**P** 625 Bright Chrome

Latch bolt

Deadlatch   Springlatch   5" backset extension

(1″ = 25.4 mm)

B1 2 ¾″ dead latch (standard)
B2 2 ⅜″ dead latch
B3 2 ¾″ spring latch, passage (standard)
B4 2 ⅜″ spring latch, passage
B5 2 ¾″ spring latch, privacy (standard)
B6 2 ⅜″ spring latch, privacy
BE 5″ backset extension, for use with 2 ¾″ latch only

Strike

ST1   ST2   ST3   ST4

ST1 ANSI 1 ¼″ x 4 ⅞″ (Standard)
ST2 T-Strike with dust box, ANSI 1 ⅛″ x 2 ¾″
ST3 Full lip strike, 1 ⅝″ x 2 ¼″
ST4 Full lip strike with round corners, 1 ⅝″ x 2 ¼″

Cylinder or I-Cores

Conventional Cylinders (Schlage 'C' Keyway Standard)
For RIC or LIC Type

6PKA 6 PIN Keyed alike
6PKD 6 PIN Keyed different (standard)

IC

Interchangeable Core (Best 'A' Keyway Standard)
For RIC or LIC Type

IC6P-KA 6 pin I-Core, small format, keyed alike
IC6P-KD 6 pin I-Core, small format, keyed different
IC7P-KD 7 pin I-Core, small format, keyed different
IC7P-KA 7 pin I-Core, small format, keyed alike