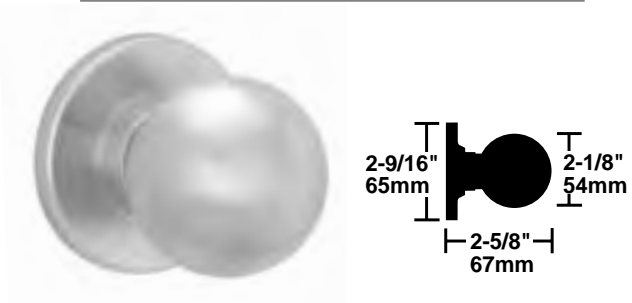


D Series knob designs

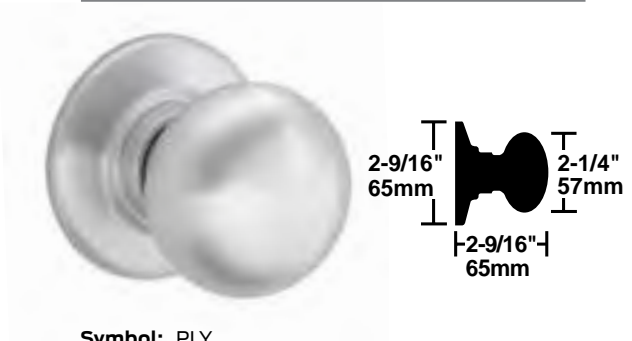
Orbit



Symbol: ORB
Material: Wrought brass, bronze, or stainless steel



Plymouth



Symbol: PLY
Material: Wrought brass, bronze, or stainless steel




Tulip




Symbol: TUL
Material: Wrought brass, bronze, or stainless steel



All designs shown in 626 satin chrome





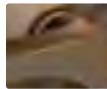



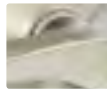



= Standard cylinder.



= FSIC - full size interchangeable core option for Orbit design.

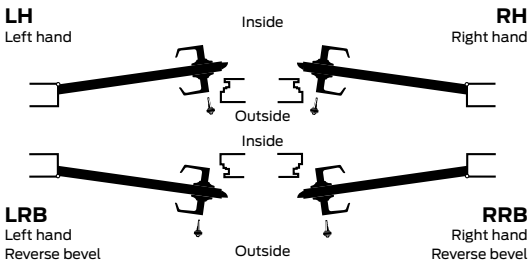
Knob finishes

										
	605 Bright brass	606 Satin brass	609 Antique brass	612 Satin bronze	613 Oil rubbed bronze	625 Bright chromium plated	626 Satin chromium plated	629 Bright stainless steel	630 Satin stainless steel	643e Aged bronze
D Series locks										New in 2009
Orbit	•	•	•	•	•	•	•	•		•
Plymouth	•	•	•	•	•	•	•	•	•	•
Tulip	•	•	•	•	•	•	•	•		•

e = an equivalent finish to the BHMA standard.

Door handing

All Schlage locks are reversible. Hand information is necessary to ensure proper cylinder orientation in keyed functions, and finish of latchbolt and strike for locks that are to be installed on reverse bevel doors. Follow the diagram to correctly determine the hand of the door.



Product information and specifications contained in this catalog are subject to change without notice. Please consult the factory.

Lock functions

ANSI A156.2 Series 2003 Grade 1

Keyed locks

Schlage ANSI
D53PD F109

Entrance lock

- Push button to lock outside knob.
- Knob stays locked until unlocked by key or by turning inside knob.
- Pushing and turning button locks outside knob, which stays locked until opened with a key.
- Inside knob is always free for immediate egress.

Outside Inside



● 8 ORB

Schlage ANSI
D60PD F88

Vestibule lock

- Latch is retracted by key from the outside when the outside knob is locked by a key in the inside knob.
- Inside knob is always free for immediate egress.

Outside Inside



● 8 ORB

Schlage ANSI
D66PD F91

Store door lock

- Key in either knob locks or unlocks both knobs.

Caution: Double cylinder locks are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

Outside Inside



● 8 ORB

Schlage ANSI
D70PD F84

Classroom lock

- Outside knob is locked and unlocked by key.
- Inside knob is always free for immediate egress.

Outside Inside



● 8 ORB

Schlage ANSI
D72PD F80

Communicating lock

- Key in either knob locks or unlocks its own knob independently.

Caution: Double cylinder locks are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

Outside Inside



● 8 ORB

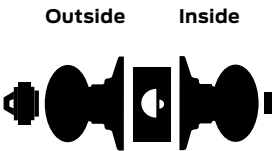
Lock functions

ANSI A156.2 Series 2003 Grade 1

Keyed locks (continued)

Schlage ANSI
D73PD F90
Corridor lock

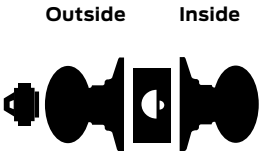
- Locked or unlocked by key from outside.
- Push-button locking from inside.
- Turn inside knob or close door to release button.
- Inside knob is always free for immediate egress.



● ○ ORB

Schlage ANSI
D80PD F86
Storeroom lock

- Outside knob is fixed.
- Entrance by key only.
- Inside knob is always free for immediate egress.

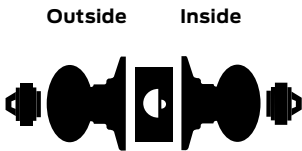


● ○ ORB

Schlage ANSI
D82PD F87
Institution lock

- Both knobs fixed.
- Entrance by key in either knob.

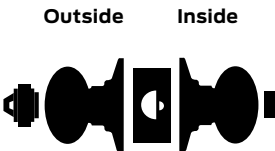
Caution: Double cylinder locks are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.




● ○ ORB


Schlage ANSI
D85PD F93
Hotel or restroom lock

- Outside knob is fixed.
- Entrance by key only.
- Push-button on inside knob activates "shut-out" mode with visual occupancy indicator, allowing only master key to operate.
- Rotate inside knob to release shut-out mode, except when inside spinner-button has been rotated to keep lock in shut-out mode.
- Inside knob is always free for immediate egress.



● ○ ORB

 = Standard cylinder.

 = FSIC - full size interchangeable core option for Orbit design.