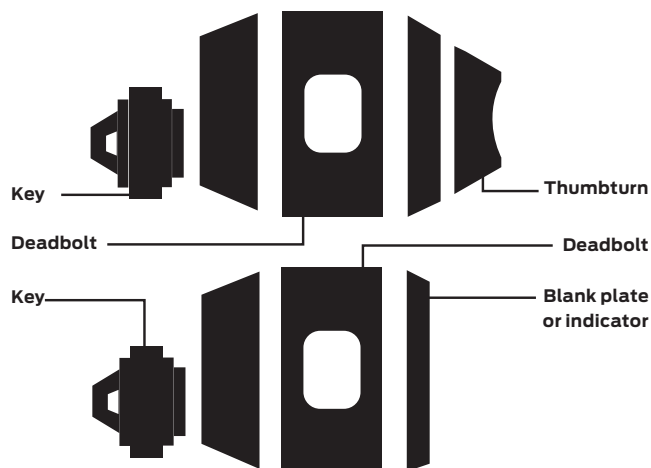


Deadbolt functions

ANSI A156.36 bored deadbolt locks



Standard cylinder.



FSIC - full size interchangeable core option.



SFIC - small format interchangeable core option.



Complies with ADA Accessibility Guidelines.

*Caution:

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

ADA compliant:

Schlage Lock Company offers a wide selection of locks designed to meet the Americans with Disabilities Act.

Schlage

ANSI

B560P

E0152

Single cylinder deadbolt

- Deadbolt thrown or retracted by key outside or thumbturn inside

Outside Inside



Schlage

ANSI

B561

E0162

Cylinder only x blank plate deadbolt

- Deadbolt thrown or retracted by key outside
- Blank plate with exposed screws inside

Outside Inside



Schlage

ANSI

B562P*

E0142

Double cylinder deadbolt

- Deadbolt thrown or retracted by key either side
- Not UL rated

Outside Inside



Schlage

ANSI

B563

E0172

Classroom deadbolt

- Deadbolt thrown or retracted by key outside
- Inside units retracts bolt only

Outside Inside



Schlage

ANSI

B571

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Door bolt occupancy indicator

- Deadbolt thrown or retracted by thumbturn inside
- Outside indicator displays "In use" or "Vacant"
- Requires 1 1/2" cross bore prep
- Not UL rated
- 61-509 Emergency key included

Outside Inside



Schlage

ANSI

B580

E0192

Door bolt

- Deadbolt thrown or retracted by trim unit only
- Requires 1 1/2" cross bore prep

Outside Inside



Schlage

ANSI

B581

E01112

Door bolt with trim

- Deadbolt thrown or retracted by trim unit only
- Blank plate outside
- Requires 1 1/2" cross bore prep

Outside Inside

