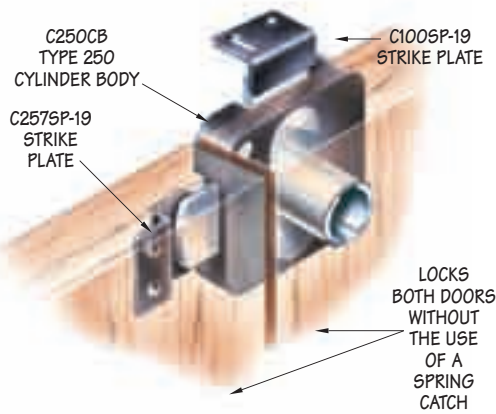


DOUBLE DOOR LOCKS



Application - Surface mounted lock for locking two adjacent doors. Eliminates the need for a spring catch on the door opposite the lock. Works with either overlay or inset doors.

Operation - 180° cam rotation, CCW to lock, key removable in both locked and unlocked positions.

Keying - Order lock plug separately

Packaging - Supplied with two strike plates as shown. Housing is black, toughened nylon. Cylinder is unplated. Cams are zinc plated.

Part No.	Orientation	Top Cam Setback	Top Cam Extension*	Side Cam Setback	Side Cam Extension*	Cam Throw	Case Quantity
C250CB	Normal (as shown)	3/16"	29/32"	3/32"	29/32"	1/2"	25
C251CB	Normal (as shown)	11/16"	1-17/32"	3/32"	29/32"	1/2"	25
C255CB	Opposite Mount	3/16"	29/32"	3/32"	29/32"	1/2"	25
C256CB	Opposite Mount	11/16"	1-17/32"	3/32"	29/32"	1/2"	25

* Measured from center of cylinder to tip of cam in unlocked position

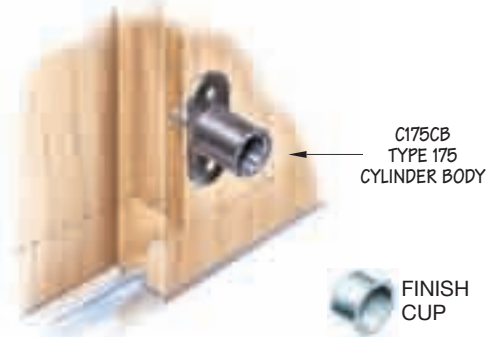
PUSH LOCK C175CB

Application - For locking sliding, bypass type doors. Requires 3/4" hole in front door for cylinder.

Operation - Pushing in cylinder locks doors, with or without key. 45° key rotation allows cylinder to pop back out to unlock doors. Key removable in both locked and unlocked positions.

Keying - Order lock plug separately

Packaging - Supplied with nickel plated finish cup as shown. Housing is black, toughened nylon.



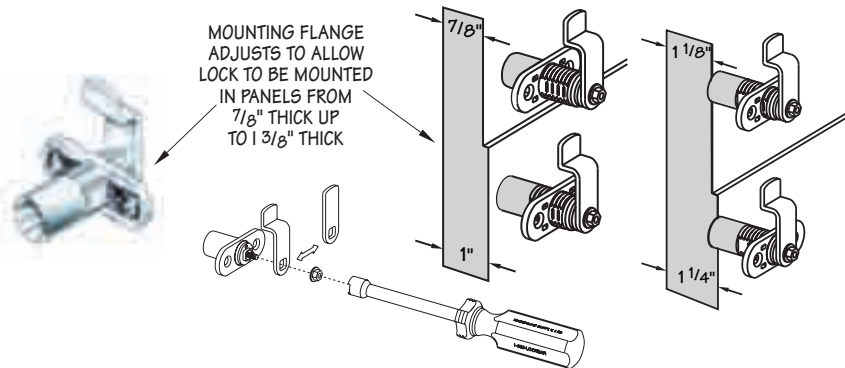
THICK PANEL LOCK C170CB

Application - Universal type lock for either doors or drawers that can accommodate panel thickness from 7/8" to 1-3/8" thick.

Operation - 90° cam rotation, CCW to lock.

Keying - Order lock plug separately

Packaging - Housing supplied with straight cam and bent cam. Housings are unplated. Cams are zinc plated.



FLIPPER/TAMBOUR DOOR LOCKS

Application - Cam lock with hooked cam for flipper or tambour doors.

Operation - 180° cam rotation, CCW to lock, key removable in both locked and unlocked positions.

Keying - Order lock plug separately

Packaging - Supplied with C181SP-19 strike plate. Housings are unplated, cams are zinc plated.

