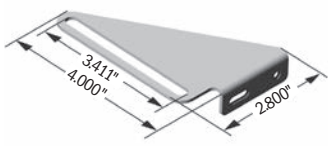
double drawer strike



Part No.	Description	
C500SP	Designed to lock file and box drawers when no other locking points are available.	

strikes, escutcheon, flat washer

Our most popular strikes are offered in two finishes. They are furnished with screws finished to match the strike.

C2001

C2002

C2003

C2004

C2005

C2006

C2007

C2008 Ornamental escutcheon for furniture. Supplied with mounting pins.

C2009

C2015

Flat washer used to convert 3/4" diameter holes in steel fronts to a double "D" hole for installing cam locks. Spot weld to backside of hole.

C2016

Mounting plate for cylinder cam locks, screw mounted. Used where spur washer will not embed into hard surface.

C2017

7/8" diameter trim ring to be used to cover ragged edges around bored mounting holes.

Part No.	Description	Overall Dimensions	
C2001-14A	Formed strike, no bolt hole	1-3/4" x 1/2" with 3/16" form	
C2001-3			
C2002-14A	Formed strike, no bolt hole countersunk holes reversed	1-3/4" x 1/2" with 3/16" form	
C2002-3			
C2003-14A	Flat strike with rounded ends, 3/4" x 7/32" bolt hole	1-15/16" x 3/8"	
C2003-3			
C2004-14A	Flat strike with square ends, 7/8" x 17/64" bolt hole	2-5/32" x 1/2"	
C2004-3			
C2005-14A	Flat strike, no bolt hole	1-15/16" x 3/8"	
C2005-3			
C2006-14A	Flat strike with sq. ends and 15/16" x 1/4" tongue, 15/16" x 1/4" hole	2" x 3/4"	
C2006-3			
C2007-14A	Flat strike with rounded ends, 1-1/16" x 17/64" bolt hole	2-5/32" x 1/2"	
C2007-3			
C2008-3	Key hole escutcheon	1" Diameter	
C2009-14A	Die-cast strike with countersunk holes	1-3/4" x 1/2"	
C2015-2C	Flat washer for cam locks	1-1/8" Diameter	
C2016-2C	Mounting plate for cam locks. Screw mounted, use No. 8 screws, not furnished.	2-3/16" x 1-1/4"	
C2017-14A	Trim ring for all locks with a 7/8" mounting hole.	7/8" Diameter	
C2017-26D			
C2017-3			
C2017-4			
C2017-4G			

new!
heavy-duty cam for mailbox locks

C7120

Part No.	Description	Overall length	Offset	Cam Thickness	
C7120	Heavy-duty cam designed for use exclusively with C9100 and C9200 postal locks. .317" mounting hole.	2-1/4"	1/4"	3/16"	