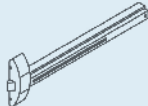


Lock Cross Reference

ANSI Lock	Description	Manufacturer	Electric Strikes
 	Mortise locksets Mortise lockset without a deadbolt	Arrow, Baldwin, Best, Marks, Omnia, PDQ	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-KM, 1600-1LB, 1500C, 4500C, MUNL
		Corbin Russwin ML2000 and Arrow	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-KM, 1600-1LB, 1500C, 4500C, 8500-852K, 742-75, MUNL
		Sargent 7700 and 8100 Schlage L9000	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-KD, 1600-1LB, 1500C, 4500C, 8500-851M, (Sargent 8100 only), 8500-852L, 742-75, MUNL
		Sargent 7900, 8200, and 9200	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-KM, 1600-1LB, 1500C, 4500C, 8500-851M, 8500-852L, 742-75, MUNL (requires STK-1 tab kit)
		Accurate, Falcon, Kaba Ilco/ Unican, Yale 8700 (manufactured after 2005), Yale 8800	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-KD, 1600-1LB, 1500C, 4500C, 8500-852M, MUNL
  	Mortise locksets Mortise lockset with a 1" deadbolt	Accurate, Almet, Arrow, Baldwin, Best, Marks, Corbin Russwin, Falcon, Omnia, PDQ, Schlage	1006CS*, 1600-CS*, 1006CDB*, 1600-CDB* 1006-HD*, 1006-ND*, 1006CAS
		Sargent, Yale	1006CS*, 1600-CS*, 1006CDB*, 1600-CDB* 1006-HD*, 1006-ND*, 1006CAS

*Not intended for continuous recapture of a 1" deadbolt - use 1006 CAS

Lock Cross Reference

ANSI Lock	Description	Manufacturer	Electric Strikes
	Cylindrical lockset Latchbolt for aluminum stile doors	All manufacturers	5000C, 5200C, 1500C, 7000C, 1006-J, 1600-1LB, UNL
	Cylindrical lockset Cylindrical lockset up to 5/8" throw	All manufacturers	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-J, 1600-1LB, 1500C, 4500C, 5000C, 7000C, 8000C, 8300C, 712, 310-2, UNL, Vista V3 (now Alarm Controls AES300)
	Cylindrical lockset Cylindrical lockset up to 3/4" throw	All manufacturers	1006CS, 1600-CS, 1006CLB, 1600-CLB, 1006-J, 1600-1LB, 1500C, 4500C, 5200C, 7501, 310-75, 712-75
	Rim mounted Pullman rim mounted exit device up to 1/2" throw	All Manufacturers	9400, 7000-789S
	Rim mounted Pullman rim mounted exit device up to 3/4" throw	All Manufacturers	9500, 9600, 7000-783S, 7000-786S, 310-4
	Rim mounted Squarebolt® style rim mounted exit devices	Corbin Russwin (SecureBolt™), Yale (SquareBolt®)	9700, 310-4S

- HES and Folger Adam electric strikes are designed to be installed in accordance with the ANSI/BHMA A156.31 4-7/8" jam preparation.
- When accommodating a cylindrical lock, the electric strike is to be installed centerline to centerline.
- When accommodating a mortise lock, the centerline of the electric strike is to be installed 3/8" above the centerline of the mortise lock, except as noted for individual strikes. Folger Adam 712 series and 310 series will need special alignment with used with a mortise lock.
- HES electric strikes are all non-handed and designed for installation in hollow metal, concrete filled metal, aluminum and wood jambs.
- Folger Adam electric strikes are all non-handed and designed for installation in hollow metal, aluminum and wood jambs.