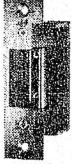
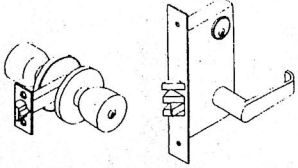

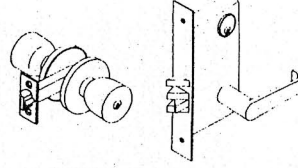
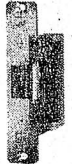
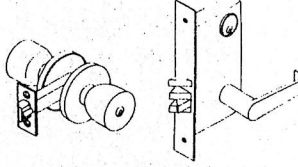

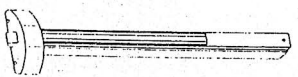
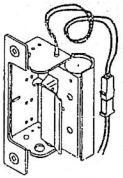
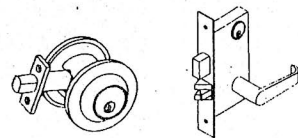
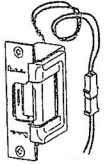


ELECTRIC STRIKE AND LOCK COMPATIBILITY CHART

STRIKE	APPLICATION	TYPE HARDWARE
 <p>PAC 4546S-24VDC Eff-Eff 7114-08 32D</p>	<p>USED FOR MOST POWER ACCESS OPENER APPLICATIONS REQUIRING SECURITY. SECURE WHEN DE-ENERGIZED. DIRECT CURRENT (DC) FOR SILENT OPERATION</p>	
 <p>PAC 4548S-24VAC Eff-Eff 7114-07 32D</p>	<p>SAME AS ABOVE EXCEPT AC, THEREFORE BUZZING SOUND IS PRESENT WHEN ACTIVATED</p>	
 <p>PAC 4551-12VDC Eff-Eff 5305-06-32D</p>	<p>USED IF DOOR MUST BE UNSECURED WHEN DE-ENERGIZED (FAIL SAFE) SUCH AS IN A POWER FAILURE</p>	
 <p>PAC 4555-24VDC Eff-Eff 0161-BRN</p>	<p>FOR USE WITH RIM MOUNTED PANIC DEVICES WITH UP TO 3/4" LATCH PROJECTION. FAIL SECURE AND SILENT</p>	
 <p>PAC 4558-24VDC H.E.S. 1003D</p>	<p>USED FOR DEAD BOLTS, INCLUDING DEAD BOLT/MORTISE LATCH BOLT COMBINATIONS. FAIL SECURE AND SILENT</p>	
 <p>PAC 4560-24VDC H.E.S. 7001</p>	<p>USED WHEN BACK PRESSURE ON KEEPER CAN BE EXPECTED, SUCH AS RESIDENTIAL EXTERIOR DOORS WITH WEATHER STRIPPING. FAIL SECURE AND SILENT</p>	