Small Format Interchangeable Cores (Capped)—8800/3800 Series



- brass plug
- · brass shell and control sleeve
- · capped pin chambers
- · individual chambers may be emptied with ejector tool
- 140 capping block / press required
- · face of plug is key stop for longer core life
- · retrofits Arrow, Best, Falcon, KSP, or Lockwood small format interchangeable cores prep

uncombinated:	combinated:	
8840-xx-1006	8840-xx-1206	140, 6-pin
8850-xx-1006	8850-xx-1206	150, 6-pin
8850-xx-1007	8850-xx-1207	150, 7-pin
3840-xx-1006	3840-xx-1206	140, 6-pin
3850-xx-1006	3850-xx-1206	150, 6-pin
3850-xx-1007	3850-xx-1207	150, 7-pin

6-pin 140 & 6 or 7-pin 150

Uses: 3800-00-4221 individual caps 3425-34-4002 C-ring plug retainer

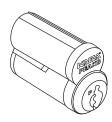
For 6-pin core in 7-pin housing, use spacer 3800-00-3007

6-pin 140 &

6-pin 140

6 or 7-pin 150

Small Format Interchangeable Cores (Spring Loaded)—8900/6800 Series



- · brass plug
- · alloy shell and control sleeve with patented plating and coating
- · spring cover retains pins and springs
- 6840-00-3540 staking fixture and 6440-00-4001 staking tool required
- · face of plug is key stop for longer core life
- · retrofits Arrow, Best, Falcon, KSP or Lockwood small format interchangeable cores prep

uncombinated:	combinated:	
8940-xx-1006	8940-xx-1206	140, 6-pin
8950-xx-1006	8950-xx-1206	150, 6-pin
8950-xx-1007	8950-xx-1207	150, 7-pin
6840-xx-1006	6840-xx-1206	140, 6-pin
6850-xx-1006	6850-xx-1206	150, 6-pin
6850-xx-1007	6850-xx-1207	150, 7-pin

Uses:

6800-00-2006 6-pin, or 6800-00-2007 7-pin spring covers 3425-34-4002 C-ring plug retainer For 6-pin core in 7-pin housing, use spacer 3800-00-3007

Large Format Interchangeable Cores for Corbin Russwin—8144/6140 Series



- · brass plug
- · alloy shell and control sleeve with patented plating and coating
- · spring cover retains pins and springs
- 6840-00-3540 staking fixture and 6440-00-4001 staking tool required
- · face of plug is key stop for longer core life
- no restricted control combinations
- This product uses a large diameter plug.
 - J series bottom pins required for A2 system pinning. K series bottom pins required for A4 system pinning.

uncombinated:	combinated:	
8144-xx-1006	8144-xx-1206	140, 6-pin
6140-xx-1006	6140-xx-1206	140, 6-pin

Uses:

3425-00-2006 mortise/rim spring cover 6140-00-4002 C-ring plug retainer