STANLEY.

Commercial Hardware

Key & Core

STANLEY Commercial Hardware offers a standard and small format interchangeable core (SFIC) to meet a wide range of applications for commercial use. Our keying systems are designed for use with a variety of manufacturers' products to provide the highest level of flexibility. For existing key systems in need of re-keying, using small format interchangeable cores (SFIC) offers quick and easy installation. All STANLEY Commercial Hardware products are backed by a lifetime mechanical warranty.

SFIC CORES

- A2 keying system offered with multiple levels of master keying
- Standard keyway BF: BEST 'F'
- Offered in 3 finishes (626, 605, 690)
- 6-pin and 7-pin configurations for the right level of security
- Complies to Buy American Act (BAA)
- Plastic construction core available
- Lifetime Warranty

HOW TO ORDER - SFIC CORES

CORE TYPE	LOCK BODY	KEYWAY	COMBINATION CODE	FINISH
6CS	7	BF	2	626
6CS-SFIC	6-6Pin 7-7Pin	BF - Best 'F'	1 - Uncombinated 2 - Combinated	605 626 690





626 Satin Chrome

690 Dark Bronze Powder Coat

605

Bright

Brass











STANDARD CORES

- BF: BEST 'F' Keyway
- Various keyways available include, but not limited to, Schlage, Sargent, and Yale
- Optional construction keying available
- Construction use Prepared at the factory with construction pinning and key
- Standard use 1st use of operating key will supersede all construction keys
- Lifetime Warranty

CORE TYPE	CORE TYPE	LOCK BODY	KEYWAY	COMBINATION CODE	FINISH	TAILPIECE	LENGTH	OPTIONS
6EQ	L	6	BF	2	626	QC1250	118	CC
6EQ-Standard Core	L-Key-In-Lever M-Mortise D-Deadbolt R-Rim	5-5-Pin 6-6-Pin	BF-BEST 'F' KW-Kwikset WE-Weiser SC-Schlage C GA-Yale LA-Sargent	2-Combinated 5-Zero Bitted	605 613 619 625 626 630	Series/ Function	118 - 1 1/8 138 - 1 3/8 (Mortise Cylinder optional)	CC-Construction (optional)

HOW TO ORDER - KEYS

KEY	KEY TYPE	KEYWAY	CUT CODE	PIN SIZE	OPTIONS
6AQ	1	BF	1	7	DND
6AQ-Standard	1-Operating or Blank 2-Control 3-Master 4-Submaster 5-Grandmaster	BF-Best 'F' KW-Kwikset WS-Weiser SC-Schlage C SE-Schlage E GA-Yale LA-Sargent AA-Arrow	1-Blank 2-Cut	6-6 pin 7-7 pin	S - Key Serialization DND-Do Not Duplicate