Old-Series Safe Locks

Supplementary Lock Options

Additional Lock Options include -

- A <u>Key-Stop</u> can be added to the lock to ensure that the key can only be removed from the lock once the bolt has been thrown to the locked position.
- A <u>Key-Code</u> tag can also be supplied with the lock to aid the registration/reorder process.
- Key ID <u>Stamping</u> options add support to the recognition and reorder process.

Key Surcharge Considerations –

- (2) keys are always included in the price of any keyed-to-differ safe lock option.
- R30 keys (30mm between-bitt-bow) of the key, is the default keylength supplied on <u>LH/RH</u> handed safe locks.
- R40 keys (40mm between-bitt-bow) of the key, is the default keylength supplied on <u>UP/DN</u> handed safe locks.
- R30, R40 and R50 keys are included in the price of all locks in this series safe locks.
- For the <u>Dual Control</u> safe lock option, (2) keys to each set are included in the price.
- R75, R85, R100, R130, R150 and R180 keys attract a per key surcharge.

Installation Options –

- A sintered (Single-Bitt) <u>Keyhole Insert</u> can be purchased. Simply drill a 19mm hole through the steel plate door, countersink the inside surface to allow for a strengthened weld point and then dress-off and fit the lock.
- A diecast <u>Keyhole Escutcheon</u> can also be purchased. This offers a convenient solution to hiding the keyhole on the door.

Keyed-Alike Options –

- (2) only keys are provided in the price for any keyed-alike lock set requested.
- Additional key requirements to a keyed-alike lock set will need to be purchased separately.
- A keyed-alike set can be made up of (1) or a number of different handings.
- The add-on lock options apply to all or any locks within the keyed-alike lock set request.

Keyed-Alike lock set request examples-

- (1) x 406-W/<u>KA2</u> is (2) locks keyed to the same key-code (PAIR).
- (1) x 406-W/<u>KA3</u> is (3) locks keyed to the same key-code (TRIPLE).
- (1) x 406-W/<u>KAn</u> is (n) locks keyed to the same key-code.