

Lost motion cabinet cylinders

This section shows the cam rotation options for 1E7E4 lost motion cabinet cylinders.

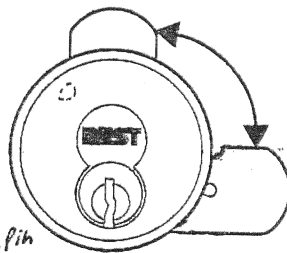
Note: The following cam rotations only apply to cylinders with cores installed in the orientation shown.

For lost motion cylinders, the cam rotates 90° and the key rotates 360°. The key can be removed with the cam in the locked or unlocked position. The figures below indicate the direction and range of cam rotation, as well as the locked positions.

Note: See page 2-20 for common cabinet cam options.

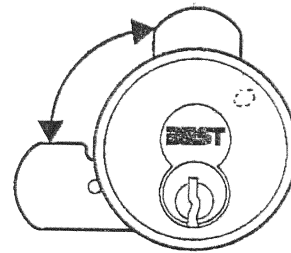
CAMS
C500-502
A11468

1E7E4 LH 12 or 3



7-Pin
A8882 RH
A8885 LH

1E7E4 RH 12 or 9



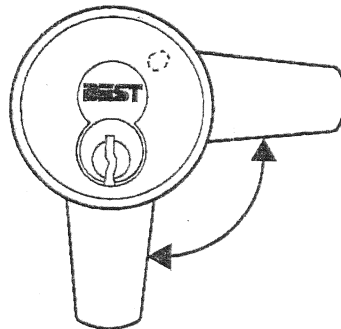
CAMS
C500-502
A11468

Pin in cam - A7987 Drive Pin
Pin in cyl. - A40412 (B-19 pin segment)

- For upward locking applications
- Cam locks in the 12 o'clock or 3 o'clock position

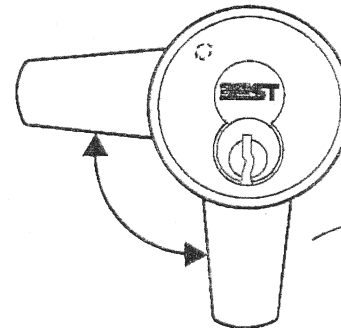
- For upward locking applications
- Cam locks in the 12 o'clock or 9 o'clock position

1E7E4 LH 3 or 6



7-Pin (Bevel is outward)
A6437 LH
A6440 RH

1E7E4 RH 6 or 9



CAMS
C229
C506-508
A04607

- For downward locking applications
- Cam locks in the 3 o'clock or 6 o'clock position

- For downward locking applications
- Cam locks in the 6 o'clock or 9 o'clock position

CAMS
C229
C506-508
A04607

* CAMS will determine clocking, nomenclature will only specify RH or LH.