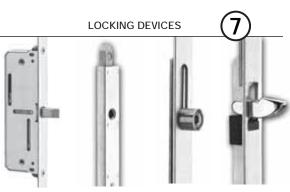






HANDLE HEIGHT



# **GLOSSARY OF TERMS**

#### 1) Backset:

Distance from edge of door to center of handle

## 2 Deadbolt Throw:

How far out the deadbolt protrudes on a lock; distance from edge of faceplate to end of deadbolt

### 3 Faceplate:

The visible part of the lock that runs up and down the edge of the door; typically sits flush with the edge of door

# 4 Handle Height:

Distance from bottom of door to center of handle

# (5)

(6)

5

OVERALL LENGTH

Overall Length:

How long the lock is from top to bottom \*Note this can be different than the height of the door

# Locking Position:

Distance from center of door handle to each of the locking points on the lock

# Locking Device:

Any type of mechanism that locks the door by engaging with a strike; in a multipoint lock, these are connected to the main gear and are thus operated and controlled with the central handle; some examples of common locking devices are included below:

**Roundbolts:** Roundbolts extend out from the lock into cavity on passive door when engauged.

**Shootbolts**: Shootbolts operate at the top and/or bottom of a door and extend into the floor or top of the door jamb, thus keeping the door in place.

**Rollers:** Rollers slide up and down on the faceplate of a multipoint lock; when engaged, they slide down into a curved strike, and the door cannot open until they are disengaged and lifted up and out of the strike.

**Tongues:** Tongues extend out from the lock and into a cavity in the door jamb or passive door when engaged.

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ROUNDBOLTS

SHOOTBOLTS ROLLERS

TONGUES