

UL APPROVAL OPENINGS

The **Paladin™ Series** door system (PW14 series doors and FP14 series frames) are available in compliance with FEMA 361 with UL labels factory attached in the following configurations:

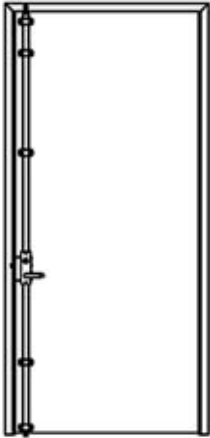
Single Door Applications:

1. Maximum Door Opening Size = 4' 0" wide X 9' 0" high
2. Approved hardware = 5300, 7300, or 8300 series devices as manufactured by Securitech
3. Locking function = 3 point locks
4. All applications on this page are for **out swing**. For in swing applications see page 6.2.3a

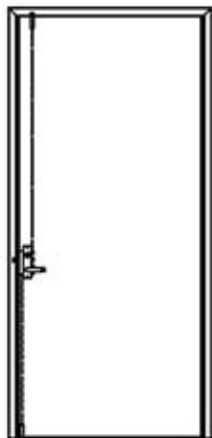
Notes:

1. Steelcraft's Paladin™ Series door system is tested as a complete door frame and hardware system.
 - Door, frame and anchors must be ordered from Steelcraft
 - Hardware must be ordered from Securitech in configurations and series as noted above.
2. UL labels are factory attached stating listings must be specified when ordering.
 - FEMA 361 Tornado Resistance requirements
 - UBC 7-2 and UL10C Fire Resistance Ratings as follows:

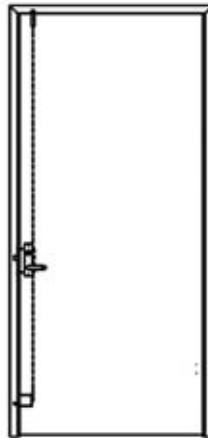
SINGLE OUT SWING



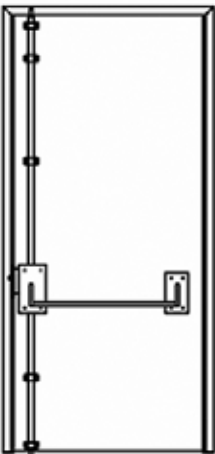
Surface:
 Securitech: #5300
 3 point locking
 Not fire rated



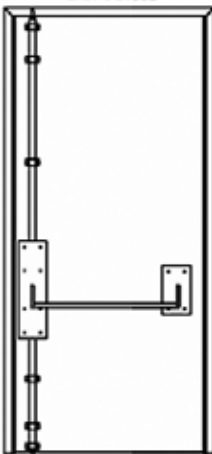
Concealed:
 Securitech: #5300 or #7300
 3 point locking
 Not fire rated



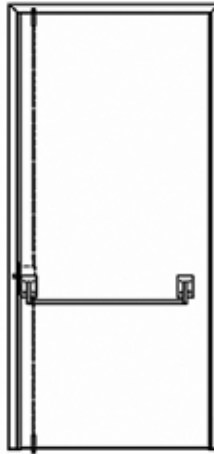
Concealed:
 Securitech: #5300 or #7300
 3 point locking
 Not fire rated



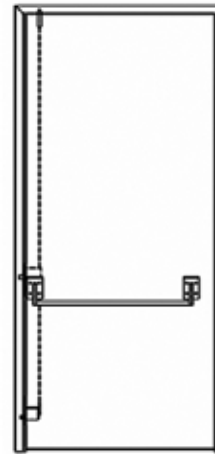
Surface:
 Securitech: #8300
 3 point locking
Fire: 3 hour - 4080 Max.



Surface:
 Securitech: #8200
 2 point locking
 Not fire rated



Concealed:
 Securitech: #5300 or #7300
 with 2 point locking
 Not fire rated



Concealed:
 Securitech: #7300
 3 point locking
 Not fire rated

Securitech: #8300
 with 3 point locking
Fire: 3 hour - 4080 Max.

UL APPROVAL OPENINGS

The **Paladin™ Series** door system (PW14 series doors and FP14 series frames) are available in compliance with FEMA 361 with UL labels factory attached in the following Single Door configurations:

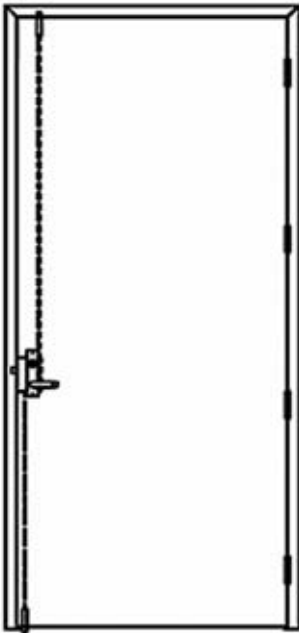
Single Door Applications:

1. Maximum Door Opening Size = 4' 0" wide X 9' 0" high.
2. Approved hardware = 5300, 7300, or 8300 series devices manufactured by Securitech.

Notes:

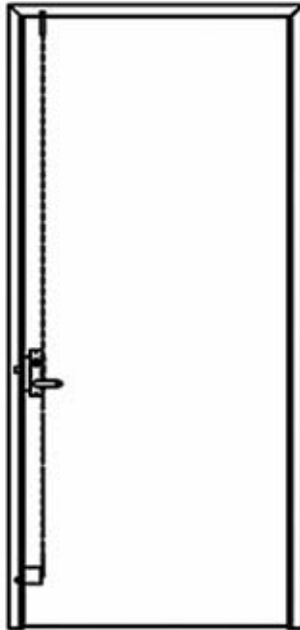
1. Steelcraft's Paladin™ Series door system is tested as a complete door frame and hardware system.
 - Door, frame and anchors must be ordered from Steelcraft
 - Hardware must be ordered from Securitech in configurations and series as noted .
2. UL labels are factory attached stating listings must be specified when ordering.
 - FEMA 361 Tornado Resistance requirements
 - UBC 7-2 and UL10C Fire Resistance Ratings as follows:

SINGLE IN SWING



Concealed

Securitech: #5300, 7300
3 point locking
Not fire rated



Concealed

Securitech: #5300, 7300
3 point locking
Not fire rated

UL APPROVAL OPENINGS

The **Paladin™ Series** door system (PW14 series doors and FP14 series frames) are available in compliance with FEMA 361 with UL labels factory attached in the following Double Door configurations:

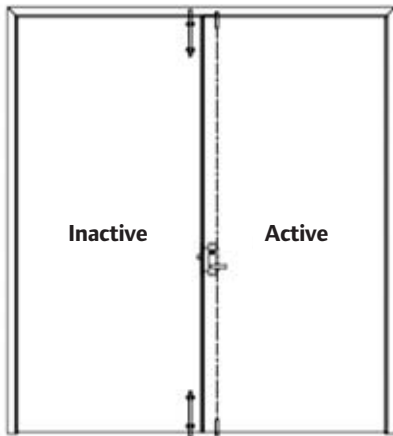
Single Door Applications:

1. Maximum Door Opening Size = 8' 0" wide X 8' 0" high.
2. Approved hardware = 5300, 7300, or 8300 series devices manufactured by Securitech.

Notes:

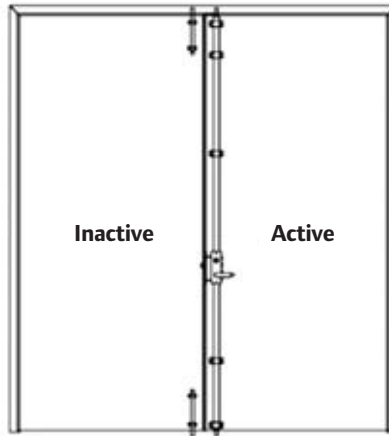
1. Steelcraft's Paladin™ Series door system is tested as a complete door frame and hardware system.
 - Door, frame and anchors must be ordered from Steelcraft
 - Hardware must be ordered from Securitech in configurations and series as noted .
2. UL labels are factory attached stating listings must be specified when ordering.
 - FEMA 361 Tornado Resistance requirements
 - UBC 7-2 and UL10C Fire Resistance Ratings as follows:

DOUBLE OUT SWING – 3 point locks with astragal



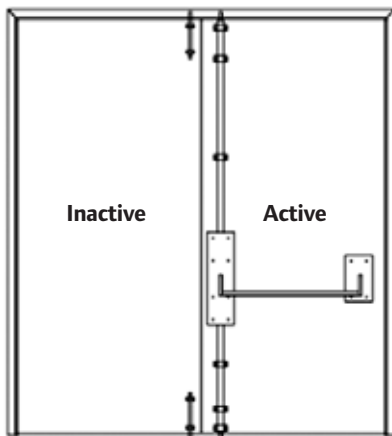
Concealed:

Active - Securitech # 5300, 7300 or 8300
 3 point locking
 Inactive – Ives # SB360
 Not fire rated



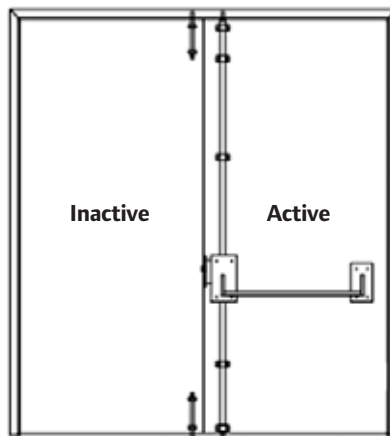
Surface:

Active - Securitech # 5300, or 8300
 3 point locking
 Inactive – Ives # SB360
 Not fire rated



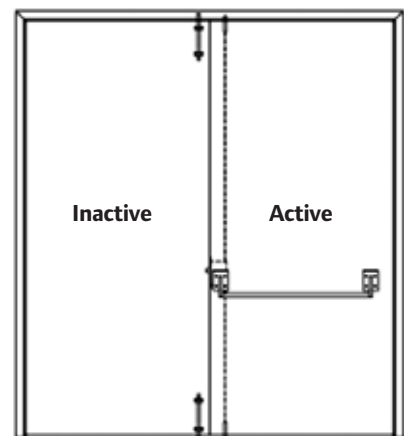
Surface

Active - Securitech # 8200
 2 point locking
 Inactive – Ives # SB360
 Not fire rated



Surface

Active - Securitech # 8300
 2 point locking
 Inactive – Ives # SB360
Fire Rated: 3 hour - 8080 Max



Concealed

Active - Securitech # 7300 or 8300
 3 point locking
 Inactive – Ives # SB360
Fire Rated: 3 hour - 8080 Max

UL APPROVAL OPENINGS

The **Paladin™ Series** door system (PW14 series doors and FP14 series frames) are available in compliance with FEMA 361 with UL labels factory attached in the following Double Door configurations:

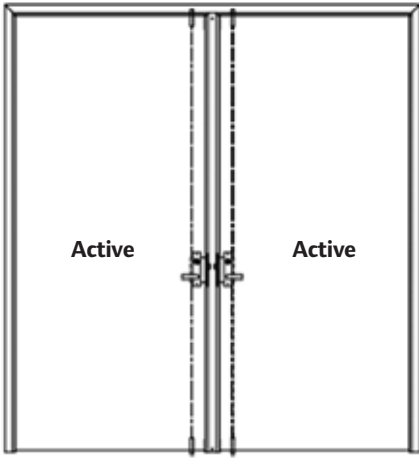
Single Door Applications:

1. Maximum Door Opening Size = 8' 0" wide X 8' 0" high.
2. Approved hardware = 5300, 7300, or 8300 series devices manufactured by Securitech.

Notes:

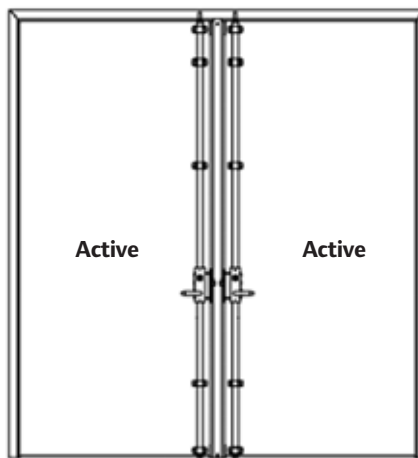
1. Steelcraft's Paladin™ Series door system is tested as a complete door frame and hardware system.
 - Door, frame and anchors must be ordered from Steelcraft
 - Hardware must be ordered from Securitech in configurations and series as noted .
2. UL labels are factory attached stating listings must be specified when ordering.
 - FEMA 361 Tornado Resistance requirements
 - UBC 7-2 and UL10C Fire Resistance Ratings as follows:

DOUBLE OUT SWING – With center mullion



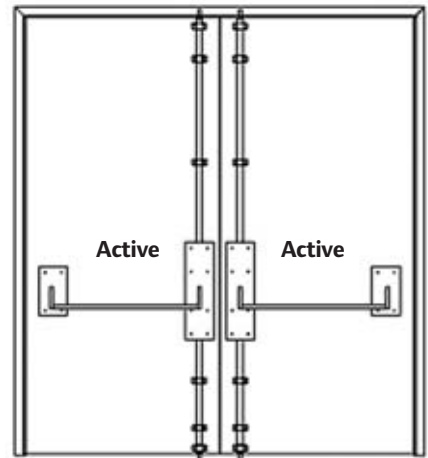
Concealed

Active & inactive:
Securitech # 7300 or 8300
3 point locking
Not fire rated



Surface

Active & inactive:
Securitech # 7300 or 8300
3 point locking
Fire Rated: 1 1/2 hour - 8080 Max



Surface

Active - Securitech # 8200
2 point locking
Inactive – Ives # SB360
Fire Rated: 1 1/2 hour - 8080 Max