

Q5000 Series Exit Devices



Q5500 Series Rim Exit

ANSI Grade 1 Rim Exit Device



Performance Features:

- Q5500 UL listed for Panic Exit Hardware,
- Applicable for single door, and double door with or without mullion
- Non-handed, trim field reversible
- Available finishes: 630, Aluminum

Code Compliance:

- Q5500 meets ANSI/BHMA A156.3 Grade 1 requirements
- Q5500 UL listed for Panic Exit Hardware, and UL10, UBC 7-2-1997 Codes
- (A) label rating on pairs of doors up to 4'0" x 8'0" swinging in same or opposite egress doors
- Meets requirements of the Americans with Disabilities Act
- Meets requirements of the Buy American Act

Specifications:

- Stile Requirement: 4-1/2" minimum
- Backset 2-3/4"
- Door Thickness: 1-3/4" standard
- Latch Bolt: Deadlocking, with 3/4" throw
- Handing: Non-handed with reversible trim
- Strike: Dull black, 5/8" stop plus shim for 1/2" stop
- Device Centerline from Finished Floor: 41"
- Device Length:
 - 3' 2'6" to 3' (762mm to 914mm) door size
 - 4' 3' to 4' (914mm to 1219mm) door size
- Sex Bolts (SNB) optional
- Touch Bar Projection:
 - Push bar neutral—2-7/8"
 - Push bar depressed—2-5/32"
- Available Finishes: 630, Aluminum

How to order:

Series	Length	Finish
Q5500 – Rim Exit	36 – for door 2'6" to 3' 48 – for door 3' to 4'	630, AL
Example:		
1. Q5500	_____	Q5500-36-630
2. For 36" door wide	_____	_____
3. 630	_____	_____



SFIC Lever Trim

Features:

- Non-handed Grade 1 Construction
- Thru-bolted mounting
- Clutching feature on keyed functions
- Rose Diameter: 3-1/2"
- Lever length: 4-3/4"
- Door thickness: 1-3/4" to 2-3/4"
- SFIC: Accept 6 or 7 pin SFIC cores
- Door Prep: Fits and covers 161 cutout
- Backset: 2-3/4"
- Available Finish: 626



Functions:

Trim Type	ANSI Code	Function
Q5500L-08	F-08 Entrance	Key locks or unlocks latch bolt
Q5500L-09	F-09 Storeroom	Night latch, key retracts latch bolt
Q5500L-14	F-14 Passage	Lever operable, no cylinder
Q5500L-02	F-02 Dummy	Pull when dogged

How to order:

Trim Type	Function	Finish
Q5500L SFIC Lever Trim for Rim Exit	02 IC-08 IC-09 14	626 AL
Example:		Q5500L-02-626
1. Q5500L	_____	
2. Dummy	_____	
3. 626	_____	



Escutcheon Lever Trim

Features:

- Non-handed Grade 1 Construction
- Thru-bolted mounting
- Clutching feature on keyed functions
- Escutcheon dimensions: 2-5/16" (W) X 8-1/2" (L)
- Lever length: 4-3/4"
- Door thickness: 1-3/4"
- SFIC: Accept 6 or 7 pin SFIC cores
- Door Prep: Fits and covers 161 cutout
- Backset: 2-3/4"
- Available Finish: 626



Functions:

Trim Type	ANSI Code	Function
Q5500E-08	F-08 Entrance 	Key locks or unlocks latch bolt
Q5500E-09	F-09 Storeroom 	Night latch, key retracts latch bolt
Q5500E-14	F-14 Passage	Lever operable, no cylinder
Q5500E-02	F-02 Dummy	Pull when dogged

How to order:

Trim Type	Function	Finish
Q5500E SFIC Lever Trim for Rim Exit	02 IC-08 IC-09 14	626 AL
Example:		Q5500E-02-626
1. Q5500E	_____	
2. Dummy	_____	
3. 626	_____	



10005 Cumberland Pointe Blvd., Noblesville, IN 46060 • Phone: 317-806-1180 • Fax: 317-578-2904
www.marshallbestsecurity.com
