

Exit Devices

 **HAGER**
COMPANIES



Exit devices are the most important life safety product in a building's security system. They are the item on a door that we all need to rely on to exit in either a panic or an emergency. Exit devices should not require any person to have prior knowledge of their function – you just push and go. Hager offers exit devices in rim and surface vertical rod versions in both stainless steel and silver painted finishes to suit the vast majority of door sizes and applications.



EXIT DEVICES



4200 Series Rim Rim Exit Device

Warranty:	Three-year
Certifications:	<ul style="list-style-type: none"> • Tested to EN1125 (3:7:6:B:1:4:2:2:B:A) • Certified for fire doors
Application:	<ul style="list-style-type: none"> • For single doors • The first opening leaf of double doors when using a double door strike
Features:	<ul style="list-style-type: none"> • Stainless steel construction • Dead locking latch bolt standard • Non-handed
Trim:	<ul style="list-style-type: none"> • 42CE - William lever with cylinder escutcheon • 42KE - Withnell lever with key in lever
Functions:	Cylinder escutcheon - key locks or unlocks lever
Door Width:	<ul style="list-style-type: none"> • 762 mm to 1220 mm for single doors • 1524 mm to 2440 mm for double doors
Door Thickness:	Up to 50 mm
Projections:	63 mm
Fasteners:	<ul style="list-style-type: none"> • Wood and machine screws • Thru-bolts
Latchbolt:	<ul style="list-style-type: none"> • Stainless steel 15 mm throw with automatic dead-latching
Strikes:	<ul style="list-style-type: none"> • Stainless steel door strike supplied standard • Stainless steel double door strike optional (2-649-5011)
Finishes:	<ul style="list-style-type: none"> • US32D, ALM • Trim only available in US32D



4200 Series Surface Vertical Rod Surface Vertical Rod Mount Panic Exit Device

Warranty:	Three-year
Certifications:	<ul style="list-style-type: none"> • Tested to EN1125 (3:7:6:B:1:4:2:2:B:C) • Certified for fire doors
Application:	For single or double doors
Features:	<ul style="list-style-type: none"> • Stainless steel construction • Non-handed
Trim:	<ul style="list-style-type: none"> • 42CE - William lever with cylinder escutcheon • 42KE - Withnell lever with key in lever
Functions:	Cylinder escutcheon - key locks or unlocks lever
Door Width:	<ul style="list-style-type: none"> • 762 mm to 1220 mm for single doors • 1524 mm to 2440 mm for double doors
Door Height:	1524 mm to 2134
Door Thickness:	Up to 50 mm
Projections:	63 mm
Fasteners:	<ul style="list-style-type: none"> • Wood and machine screws • Thru-bolts (latches only)
Latchbolt:	<ul style="list-style-type: none"> • Top - Stainless steel 15 mm throw with automatic dead-latching • Bottom - Stainless steel 15 mm throw, held retracted during door swing
Strikes:	<ul style="list-style-type: none"> • Stainless steel top and bottom strike supplied standard • Stainless steel double door strike supplied standard
Finishes:	<ul style="list-style-type: none"> • US32D, ALM • Trim only available in US32D



EXIT DEVICE TRIM



42CE

4200 Series Cylinder Escutcheon Trim

Warranty:	Three-year
Function:	Key locks or unlocks lever
Levers:	William lever
Projection:	84.1 mm
Escutcheon:	47 mm x 211 mm
Cylinders:	<ul style="list-style-type: none">• 3000-40 H half cylinder (sold separately)• 45 mm & 50 mm will work, but will not be flush (sold separately)
Door Thickness:	Up to 50 mm
Backset:	56 mm for Hager 4200 Exit Devices
Finish:	US32D
Notes:	Non-handed



42KE

4200 Series Key-in-Lever Trim

Warranty:	Three-year
Function:	Entrance by lever exit device trim (key locks or unlocks lever)
Levers:	Withnell lever
Projection:	55 mm
Standard Door Prep:	54 mm diameter (cross bore)
Rose Diameter:	76 mm
Keys:	Three (3) brass keys supplied per lock
Cylinders:	Brass 5-pin (Schlage C keyway standard)
Door Thickness:	Up to 50 mm
Backset:	56 mm for Hager Exit Devices
Finish:	US32D
Notes:	Non-handed

