

Exit Device - ANSI grade 1 - 3 hours fire rated

7100 series

Rim Type (7100R & F7100R)



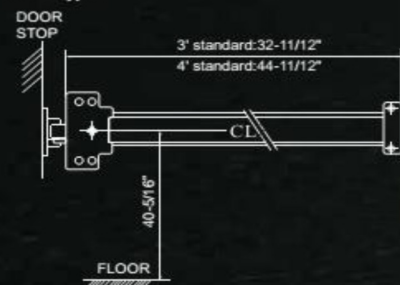
3 HOUR FIRE RATED
UL10C, UBC7-2-1997
ANSI A156.3 G1

Specifications:

Material	Push bar - Steel pressed or stainless steel pressed Head Cover - Steel pressed or stainless steel pressed Spring - Stainless steel
Latch Bolt	5/8" throw, stainless steel
Dead Latch Bolt	9/16", steel
Strike	For 5/8" stop
Projection	2-1/2" maximum, 1-7/8" pressed
Reversible	Non-handed, reversible for all functions and trims
For Door	1-3/4" thick of wood or metal door. Specify thickness if other than 1-3/4"
Door Width	3' standard for door width of 2'-8" to 3'-0"; 4' standard for door width of 3'-8" to 4'-0"
Stile	4-1/4" minimum
Mounting Height	40-5/16" from CL to finished floor recommended
Mounting	Furnished standard with sheet metal & machine screws or SNB as option
Cylinders	For trim, knob, lever & thumb-piece type "Schlage C" key way
Dogging	1/4 turn, hex key dogging on non-fire labeled device
UL Listed	For "Panic Hardware" and "UL". Labeled (3 hours) fire exit hardware
Ansi Standard	A156.3 Grade 1
Operation	Inside by slight pressure on any point of the push bar all time
Head Cover	8-1/2"x2-3/4"x2-1/2" (216mmx68.3mmx62mm)
Standard Finishes	US26, US26D, US32D (or other finishes upon request & discussion)

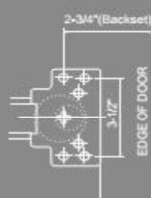
Drawings & Dimensions:

Rim type

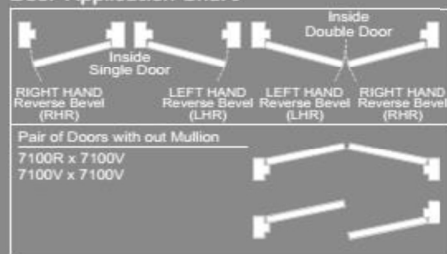


Mounting Position:

For wood or metal door



Door Application Chart



Model	Actual Length	Minimum	Door Size
3' standard	32-11/12" (836mm)	25" (635mm)	32" to 36" door width