

Specifications				—
Brand	Trudoor	Finishes	BLK – Matte Black, US32D (630) Satin Stainless Steel	
Length	3ft (for doors 2'4" to 3'0"), 4ft (for doors 3'4" to 4'0")	Trim	TDE-08 Escutcheon Lever	
Cylinder	1-1/8" mortise cylinder with straight cam (included)	Keyway	Schlage C Keyway	
ANSI/BHMA Standard	Meets ANSI/BHMA A156.3 Grade 1 Standards	Usage	Heavy Duty	
Fire Rating	TDE-1000R: Non-Fire-Rated – TDE-F1000R: 3 Hour Fire-Rated	ADA Compliance	Meets ADA requirements ANSI A117.1 with Lever Trim	
Handing	Non-Handed, Field selected at the time of installation	Dogging Feature	Hex key dogging standard on non-fired-rated devices	
Latchbolt	Deadlocking latchbolt with 5/8" projection	Strike	Roller Strike with 5/8" projection & 1/8" shim	
Fasteners	Wood, Machine & Self Tapping Machine Screws	Stile Type	Wide (Standard)	
Center Case	8" Height x 2-7/8" Wide x 2-13/16" Thick	Mechanism Case	2-3/16" Height x 2-3/16" Wide	
Projections	3-3/8" Undogged – 2-13/16" Dogged (Depressed)	Warranty	Limited Lifetime Warranty	
Installation Instructions				+
Specification Sheets				+

FLUSH HOLLOW METAL DOOR

Heavy-duty steel door for commercial, industrial and institutional applications

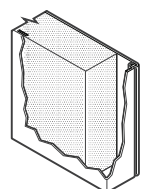
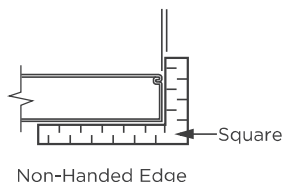
Our stock hollow metal door is an affordable non-handed, square-edge door solution designed to meet your requirements for quality full flush steel doors - for commercial, institutional and industrial applications. Stocked with Steelcraft locations, these doors are designed to satisfy your requirements for durability, security, aesthetics or fire protection. Trudoor is authorized by Warnock Hersey / Intertek to modify, re-certify and label fire-rated metal doors.

Features:

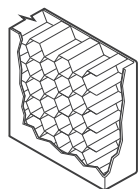
- Heavy-duty, SDI Level 2 - 18 gauge steel faces
- 1-3/4" Thick, non-handed design with reversible hinge plates
- Polystyrene or rigid honeycomb core
- Inverted top and bottom channels for additional stability and protection
- Interlocking seam enhances structural rigidity and durability
- Heavy gauge hinge reinforcements and door closer reinforcement
- Available with a wide range of glass lites, louvers and hardware preps
- Factory applied rust inhibiting primer (no special color options)
- Fire-rated up to 3 hours with WHI / ITS mylar label applied
- Preps include 161 (cylindrical lock), 86ED (mortise lock), RPD (Rim Panic Reinforced)

Code Compliance:

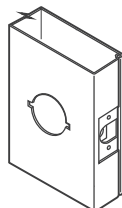
- Meets or exceeds ANSI A250.6 and A250.6
- Construction meets the requirements of ANSI A250.8
- Listed for installations requiring compliance to negative pressure testing (UL-10B) and positive pressure (UL-10C)
- Florida Product Approved



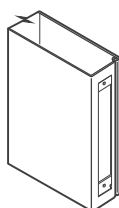
Polystyrene Core



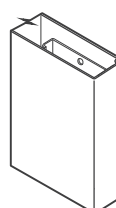
Honeycomb Core



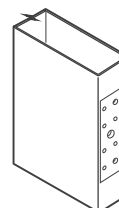
161 Lock



86ED Lock



RPD



Non-Handed
Mortise Hinge Prep



BAA Compliant

Grade and Model:

ANSI A250.8 - SDI 100			Edge Construction	Maximum Sizes		Recommended Gauge of Frame
Level	Model	Description		Single	Pair	
Level 2: Heavy Duty Commercial			18 gauge (1.0 mm) - heavy commercial and institutional applications with high use			
2	1	Full Flush	Visible	4'0" x 8'0"	8'0" x 8'0"	16 gauge (1.3 mm)

Grades and models defined by Steel Door Institute (SDI)

Manufacturers include Steelcraft and ASSA Abloy



Trudoor TDE-1000R-L Rim Exit Device with Escutcheon Lever

\$434.99

This item ships FREE!

Usually Ships: Same Day ?

- Heavy Duty, ANSI/BHMA A156.3 Grade 1 standards
- Includes TDE-08 escutcheon lever trim (cylinder included)
- ANSI Function 08 (classroom) or 09 (night latch)

Available Options:

Finish:



US32D/630 Satin Stainless Steel

Length:

3ft (for doors 2'4" to 3'0")



Fire-Rated:

Non-Fire-Rated (w/ Dogging Feature)



Quantity:

-

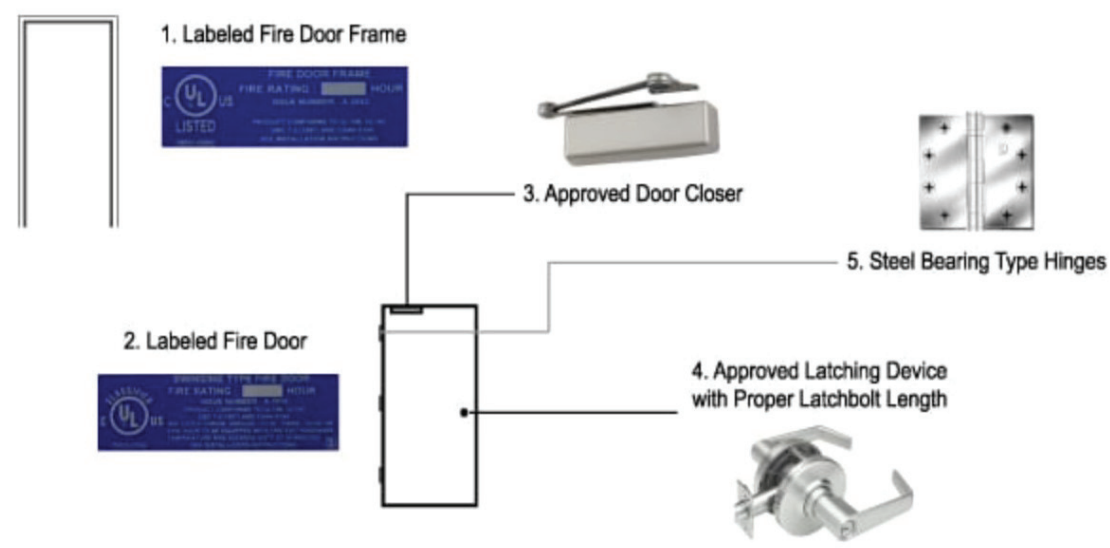
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ADD TO CART | \$434.99

The wall, door frame, door, and hardware must all be fire rated. The door must be self-closing and positive latching (push/pull plates cannot be used on a fire-rated door) and UL approved hinges must be used.

- 1. Labeled Door Frame
- 2. Labeled Door
- 3. Approved Closing Device (Door Closer or Spring Hinges; Spring Hinges for Doors up to 3'0" x 7'0" only)
- 4. Approved Latching Device (Lockset or Exit Device)
- 5. Steel Ball Bearing Hinges (or UL Labeled Continuous Hinge)



Fire Label	Door Rating	Wall Rating	Description and Use
	3 Hour (180 Minutes)	4 Hour	These openings are in wall that separate buildings or divide a single building into designated fire areas.
	1-1/2 Hour (90 Minutes)	2 Hour	Openings of this type are used in enclosures of vertical communication or egress through buildings. Examples include stairwells and elevator shafts. They also occur in boiler rooms and in exterior walls that have the potential for severe fire exposure from the outside of the building.



TDE-1000R Series

Grade-1, heavy-duty
rim exit devices



Specifications

Construction	Heavy-duty extruded anodized aluminum mechanism case and cover plate, steel chassis, steel center case cover, push pad, and end cap (satin stainless steel finish)
Handing	Non-handed, completely reversible
Latchbolt	Deadlocking latchbolt with 5/8" projection, stainless steel
Strike	Roller strike with 5/8" projection, includes 1/8" shim plate
Dogging	5/32" hex key dogging standard on panic exit hardware (no dogging on 'F' model)
Lengths	3ft (for 2'4" to 3'0" wide doors and 4ft (for 3'4" to 4'0" wide doors)
Center Case	8" height x 2 7/8" wide x 2 13/16" thick - 4 1/2" minimum stile required
Projections	3-3/8" neutral or undogged, 2-13/16" depressed or dogged
Fasteners	Wood, machine & self tapping machine screws, 'F' model includes thru-bolts
Trim	Escutcheon lever, key-in-lever, and pull plate trim options
Accessories	ASA strike and latch fillers included, shim kits and other accessories available
Applications	Exterior or interior doors in commercial, institutional, and industrial buildings
Finishes	US32D/630 satin stainless steel
Warranty	Limited lifetime warranty

Code compliance

ANSI/BHMA	Meets ANSI/BHMA A156.3 Grade 1 standards
UL/cUL	UL listed panic hardware, 'F' model UL listed for "A" label 3 hour fire doors
ADA	Meets ADA and ANSI A117.1 accessibility codes with lever trim
CA Fire	Lever trim meets California code for 1/2" lever return to door face

