

NARROW CONCEALED VERTICAL ROD EXIT DEVICES

S519



S460

26 - Series - Non Handed

FL26 - Fire Exit Series - Non Handed

DOORS - For all types of single and double door applications. Available for 1-3/4" to 2-1/4" thick, up to 4'-0" wide by 10'-0" high openings. For thicker doors, consult factory. Furnished standard for 1-3/4" thick, 3'-0" wide by 6'-8" to 8'-0" high openings.

FUNCTIONS - A Universal Exit Device. Add Trim for desired function.

BASE MATERIAL - The Cover, Touchbar, Device Channel, Lock/Hinge Side Filler and End Cap are furnished of heavy wrought Brass, Bronze or Stainless Steel. US28 Devices are furnished with Aluminum, Brass, Bronze and Stainless Steel components. See "Base Material and Finish Chart" on page 3.

CHASSIS - Lock Stile Assembly - Investment Cast Steel, Zinc Dichromated.

VERTICAL RODS - Steel, plated. Top Rod is adjustable from 6'-8" to 8'-0" or from 8'-1" to 10'-0".

TOP LATCHBOLT - Stainless Steel, Deadlocking, 3/4" throw.



BOTTOM BOLT - Steel plated, independent action 5/8" throw, with adjustment range to suit 3/4" door undercut.

CENTER CHASSIS - Steel plated, heavy wrought Steel Assembly with lock in place Top and Bottom Latch Adjustors. Adjustment is accessible through the door after installation.

TOP STRIKE - No. S519 Surface applied, Investment Cast Stainless Steel, Black Powder Coated.

BOTTOM STRIKE - No. S460, Flush mounted, Steel, Black Powder Coated.

DOGGING - 1/4 turn hex key dogging standard. NOT available on Fire Exit Hardware.

TOUCHBAR HEIGHT - 39-15/16" from floor standard. Specify required height if other than standard.

U.L. LISTED - Panic and Fire Exit Hardware. For FIRE EXIT HARDWARE Ratings see page 35. Conforms to UL10C and UBC 7-2.

ANSI/BHMA - Devices are BHMA certified for ANSI 156.3, Grade 1.

FINISHES - US3, US4, US10, US10B, US26, US26D, US28, US32D. For Finish description see page 3.

CYLINDERS - Rim Type for "03" function, 1-1/4" Long Mortise Type for "08" function. Cylinders are not furnished standard. Specify when required. For cylinder details see page 19.

STILE WIDTH - See Stile Information on page 33.

LESS BOTTOM ROD (LBR) OPTION - Specify suffix "LBR" (e.g. 26LBR). See U.L. FIRE LABEL RATING Chart on page 35.

DEVICE OPTIONS

Prefix	Description	page
TS	Touchbar Monitoring Switch	29
TDS	Touchbar Monitoring Double Switch	29
ELR	Electric Latch Retraction	20
DE	Delayed Egress	24

To specify add Prefix to Device No. (e.g. TS26)

Suffix	Description	page
CD	Cylinder Dogging	19
ALK	Exit Alarm: battery operated	27
ALW	Exit Alarm: remote power	27
DS	Door Position Monitoring Switch	29
LBR	Less Bottom Rod	12
SNB	Sex Nut and Bolt	3
SEC	Security Screws	3
BRL	Braille Touchbar	31

To specify add Suffix to Device No. (e.g. 26CD)

TRIMS

2900A
"A" Lever



2900B
"B" Lever



2900C
"C" Lever



2900D
"D" Lever

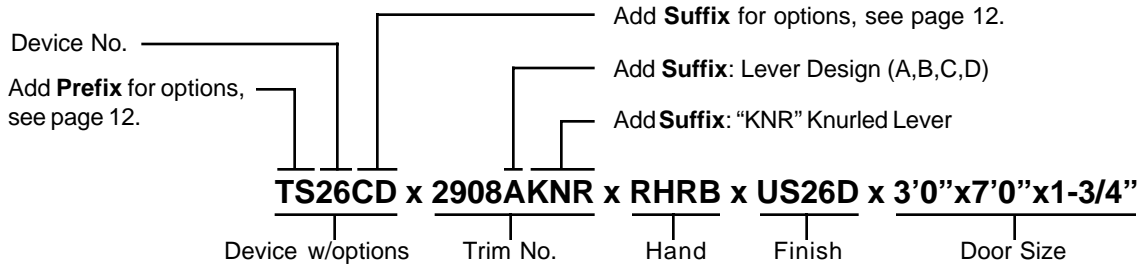


1. All the escutcheons and levers are castings or forgings.
2. Specify Lever Design (A, B, C, D) and Handing ("A" Lever x RHRB furnished standard).
3. US26D Trim furnished for US28 and US32D Devices.

- For Trim dimensions see page 34.
- Trims are BHMA certified for ANSI 156.3, Grade 1.
- Trims are through bolted.
- Cylinder, not furnished standard - Rim type for "03" function, 1-1/4" long mortise type for "08" function.
For cylinder details see page 19.

ANSI Function	01 Exit Only (cover plate)	02 Dummy Trim	03 Key Retracts Latchbolt	08 Key Locks/Unlocks Lever	14 No Cylinder Lever Always Active
Device Nos.	26 FL26	26 FL26	26 FL26	26 FL26	26 FL26
Trim Nos.	2901	2902A	2903A	2908A	2914A

Device with Trim:



Device Only: Device no., hand, finish, strike, and door size including thickness:
(e.g. TS26CD x RHRB x US26D x 3'0"x7'0"x1-3/4")

Trim Only: Trim no., hand, finish, and door thickness: (e.g. 2908A x RHRB x US26D x 1-3/4")