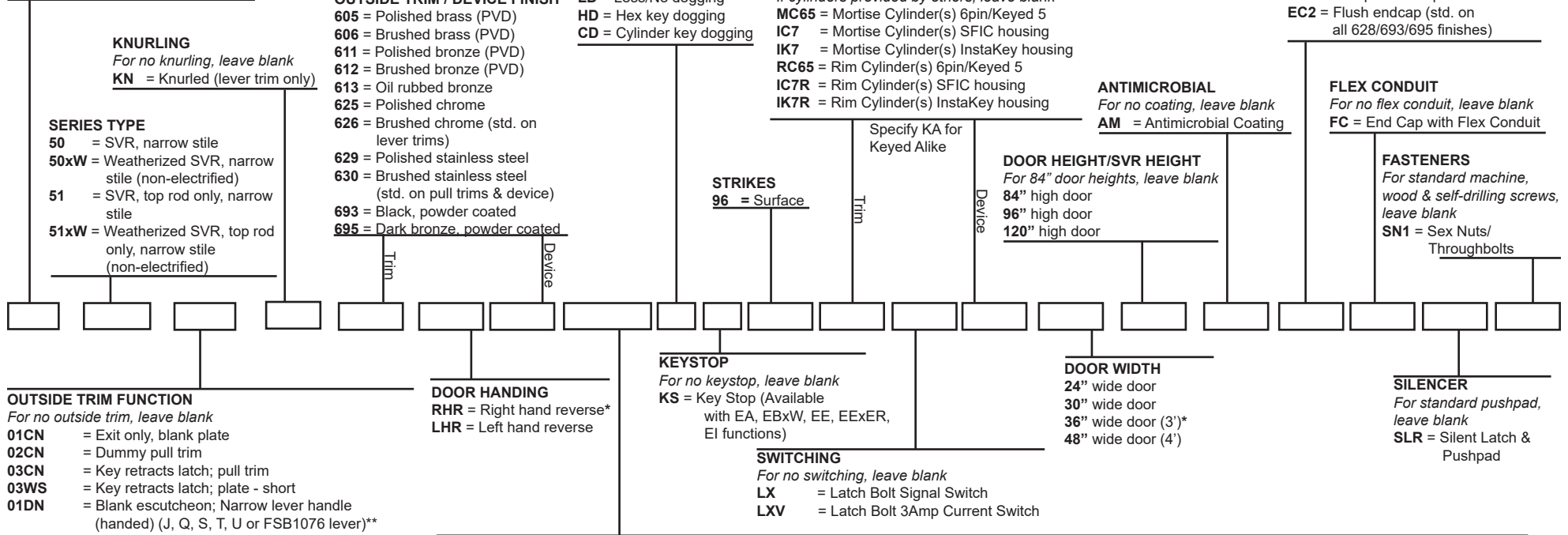


ADVANTEX® 50/51 SERIES (NARROW SURFACE VERTICAL ROD)

RATING

For no rating, leave blank

F = Fire Rated (Less/No Dogging Only) - Fire pin included for F51



OUTSIDE TRIM FUNCTION

For no outside trim, leave blank

- 01CN** = Exit only, blank plate
- 02CN** = Dummy pull trim
- 03CN** = Key retracts latch; pull trim
- 03WS** = Key retracts latch; plate - short
- 01DN** = Blank escutcheon; Narrow lever handle (handed) (J, Q, S, T, U or FSB1076 lever)**
- 02DN** = Dummy lever trim
- 08DN** = Active lever, key locks / unlocks lever; Narrow lever handle (handed) (J, Q, S, T, U or FSB1076 lever**) (classroom)
- 09DN** = Lever trim active by key, locked when key removed; Narrow lever handle (handed) (J, Q, S, T, U or FSB1076 lever**) (storeroom)
- 14DN** = Active lever, no key cylinder; Narrow lever handle (handed) (J, Q, S, T, U or FSB1076 lever**) (passage)
- CBK** = Cylinder bracket kit, 03 only, plate & pull handle by others required
- EU2W** = Electric Unlock Trim (24VDC & Fail Secure [FSE] Std.) - Specify handing (not field reversible). For 12VDC specify 12VDC. For Fail Safe specify FSA.

Fire-rated trims must be fail safe (FSA)

**Other FSB levers available: 1016, 1035, 1058, 1075, 1093, 1119, 1147. FSB levers available in 630 finish only. See catalog pages for more information.

NOTE: * = default/standard

OUTSIDE TRIM / DEVICE FINISH

- 605** = Polished brass (PVD)
- 606** = Brushed brass (PVD)
- 611** = Polished bronze (PVD)
- 612** = Brushed bronze (PVD)
- 613** = Oil rubbed bronze
- 625** = Polished chrome
- 626** = Brushed chrome (std. on lever trims)
- 629** = Polished stainless steel
- 630** = Brushed stainless steel (std. on pull trims & device)
- 693** = Black, powder coated
- 695** = Dark bronze, powder coated

Trim

Device

DOGGING FUNCTION

- LD** = Less/No dogging
- HD** = Hex key dogging
- CD** = Cylinder key dogging

PRE-INSTALLED CYLINDERS

If cylinders provided by others, leave blank

- MC65** = Mortise Cylinder(s) 6pin/Keyed 5
- IC7** = Mortise Cylinder(s) SFIC housing
- IK7** = Mortise Cylinder(s) InstaKey housing
- RC65** = Rim Cylinder(s) 6pin/Keyed 5
- IC7R** = Rim Cylinder(s) SFIC housing
- IK7R** = Rim Cylinder(s) InstaKey housing

Specify KA for Keyed Alike

Trim

Device

ENDCAP

- EC1** = Ramped endcap*
- EC2** = Flush endcap (std. on all 628/693/695 finishes)

ANTIMICROBIAL

For no coating, leave blank

- AM** = Antimicrobial Coating

FLEX CONDUIT

For no flex conduit, leave blank

- FC** = End Cap with Flex Conduit

FASTENERS

For standard machine, wood & self-drilling screws, leave blank

- SN1** = Sex Nuts/Throughbolts

STRIKES

- 96** = Surface

KEYSTOP

For no keystop, leave blank

- KS** = Key Stop (Available with EA, EBxW, EE, EExER, EI functions)

SWITCHING

For no switching, leave blank

- LX** = Latch Bolt Signal Switch
- LXV** = Latch Bolt 3Amp Current Switch

DOOR WIDTH

- 24"** wide door
- 30"** wide door
- 36"** wide door (3')*
- 48"** wide door (4')

SILENCER

For standard pushpad, leave blank

- SLR** = Silent Latch & Pushpad

ELECTRIFIED FUNCTION

For no electrified function, leave blank

Standard

Select Arming Time and Auto Rearm

- EA** = Hardwired Elec. Alarm
- EAXEX** = Exit Alarm with Request To Exit (Signal) Switch
- EAXEXV** = Exit Alarm with Request To Exit (3Amp Current) Switch
- ED** = Elec. Dogging
- EX** = Request To Exit (Signal) Switch
- EXV** = Request To Exit (3Amp Current) Switch

Delayed Egress

Select Arming Delay, Delayed Egress Time and Silent Arming

- EE** = Delayed Egress

Power Supply for Delayed Egress

Comes standard with 90-800 power supply

- Single = (1) 90-800 w/o bat backup**
- Pair = (1) 90-800 w/o bat backup**

Weatherized Alarms

Select Arming Time and Auto Rearm

- EBxW** = Elec. Battery Operated Exit Alarm Weatherized
- EBxEXxW** = Elec. Battery Operated Exit Alarm Weatherized with Request To Exit (Signal) Switch
- EBxEXVxW** = Elec. Battery Operated Exit Alarm Weatherized with Request To Exit (3Amp Current) Switch

Latch Retraction

- ER** = Elec. Latch Retraction (silencer standard)
- ERxW** = Elec. Latch Retraction Weatherized (silencer standard)

Power Supply / Controller for Latch Retraction Only (ER & ERxW)

Order/Sold Separately

- Single = 81-800**
- Pair = 82-800**
- 2 Independent Singles = 83-800**

Weatherized Others

- ERxW** = Elec. Latch Retraction Weatherized (silencer standard)
- EXxW** = Request To Exit (Signal) Switch Weatherized
- EXVxW** = Request To Exit (3Amp Current) Switch Weatherized
- WDE** = Weatherized Delayed Egress (see EasyKits)

Delayed Egress/Latch Retraction

- EExER** = Delayed Egress with Elec. Latch Retraction (silencer standard)
- EExERxULC** = Delayed Egress with Elec. Latch Retraction (silencer standard) UL Canada

Required Power Supply/Controller for Delayed Egress with Latch Retraction (EExER)

Order/Sold Separately

- Single EExER = 84-800**
- Pair of EExER = 85-800**
- One EExER and One EE = 85-800xEE**
- One EExER and One ER = 85-800xER**

Also see online version at detex.com/hto

July 26, 2016