

# ADVANTEX® 30 SERIES (MORTISE)

## RATING

For no rating, leave blank  
**"F"** = Fire Rated (Less/No Dogging Only)

## 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)
- 628 = Aluminum, powder coated (device only)
- 629 = Polished stainless steel
- 630 = Brushed stainless steel (std. on pull trims & device)
- 693 = Black, powder coated
- 695 = Dark bronze, powder coated

## STRIKES

- 90 = Non-handed curved lip
- 91 = ANSI flat lip
- 92 = Double door short open back
- 93 = Double door long open back

## 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

## POWER TRANSFERS

For no power transfers, leave blank  
**FC3** = 3' Flex Conduit  
**FC10** = 10' Flex Conduit  
**PT5** = Power Transfer  
**EH8** = Electric Hinge

## KNURLING

For no knurling, leave blank  
**KN** = Knurled (lever trim only)

## SERIES TYPE

**30** = Mortise lock exit device

## DOGGING FUNCTION

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

## ENDCAP

**EC1** = Ramped endcap\*  
**EC2** = Flush endcap

## ANTIMICROBIAL

For no coating, leave blank  
**AM** = Antimicrobial Coating

## FASTENERS

For standard machine, wood & self-drilling screws, leave blank  
**SN1** = Sex Nuts/Throughbolts

## OUTSIDE TRIM FUNCTION

For no outside trim, leave blank

- 01CM = Exit only, blank plate
- 01WM = Dummy pull trim, Wide blank plate - long
- 02CM = Dummy pull trim
- 03CM = Key retracts latch; pull trim
- 03WM = Key retracts latch; wide plate - long
- 01DM = Blank escutcheon; Wide lever handle (handed) (J, Q, S, T, U or FSB1076 lever)\*\*
- 02DM = Dummy lever trim
- 08DM = Active lever, key locks / unlocks lever; Wide lever handle (handed) (J, Q, S, T, U or FSB1076 lever\*\*) (classroom)
- 09DM = Lever trim active by key, locked when key removed; Wide lever handle (handed) (J, Q, S, T, U or FSB1076 lever\*\*) (storeroom)
- 10DM = Double cylinder; Wide lever handle (handed) (J, Q, S, T, U or FSB1076 lever\*\*) (passage)
- 14DM = Active lever, no key cylinder; Wide lever handle (handed) (J, Q, S, T, U or FSB1076 lever\*\*) (passage)
- CBK = Cylinder bracket kit, 03 only, plate & pull handle by others required
- EUxDM = Electric Unlock Trim (24VDC & Fail Secure [FSE] Std.) - Specify handing (not field reversible). For 12VDC specify 12VDC. For Fail Safe specify FSA

## DOOR HANDING

**RHR** = Right hand reverse\*  
**LHR** = Left hand reverse

## KEYSTOP

For no keystone, leave blank  
**KS** = Keystop (Available with EA, EE, EE ER, EI functions)

## 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 Electric Alarm
- EA EX = Exit Alarm with Request To Exit (Signal) Switch
- EA EXV = Exit Alarm with Request To Exit (3Amp Current) Switch
- ED = Electric Dogging
- EX = Request To Exit (Signal) Switch
- EXV = Request To Exit (3Amp Current) Switch
- ES = Electric Switching (dead latch & OKC switches)

### 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**

### Latch Retraction

ER EX = Electric Latch Retraction with Request To Exit Switch (silencer standard)

### Power Supply / Controller for Latch Retraction Only (ER EX)

Order/Sold Separately  
**Single = 81-800**  
**Pair = 82-800**  
**2 Independent Singles = 83-800**

### Delayed Egress/Latch Retraction

EE ER = Delayed Egress with Electric Latch Retraction (silencer standard)

### Required Power Supply / Controller for Delayed Egress with Latch Retraction (EE ER)

Order/Sold Separately  
**Single EE ER = 84-800**  
**Pair of EE ER = 85-800**  
**One EE ER and One EE = 85-800 EE**  
**One EE ER and One ER = 85-800 ER**

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

Also see online version at [detex.com/hto](http://detex.com/hto)

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