ANSI FUNCTIONS

ANSI Function	Function Description	Type 1 Rim Exit Device	Type 2 Surface Vertical Rod Exit Device
01	Exit Only – No Trim	**9300 or F9300**	**9400 or F9400**
02	Entrance by trim when actuating bar is locked down.	**9300 × (trim)** V102 / V302 PTT02 / PRT02 Y*x*02R / YK02R	**9400 × (trim)** V102 / V302 PTT02 / PRT02 Y*x*02R / YK02R
03	Entrance by trim when latch bolt is retracted by key. Key removable only when locked.	**9300 or F9300 × (trim)** VO03 / V103 / V303, YO03 NPT03 / PTT03 / PRT03 Y*x*02R / YK02R 9*x*03J / 9*x*03 / 9K03 / 9K03J POF03HDA	**9400 or F9400 × (trim)** VO03 / V103 / V303, YO03 NPT03 / PTT03 / PRT03 Y*x*03R / YK03R 9*x*03 / 9*x*03J / 9K03 / 9K03J
04	Entrance by trim when latch bolt is retracted by key or set in retracted position by key.	**CD9300 × (trim)** VO03 / V103 / V303, YO03 NPT03 / PTT03 / PRT03 Y*x*03R / YK03R 9*x*03 / 9*x*03J /9K03 / 9K03J POF03HDA	**CD9400 × (trim)** VO03 / V103 / V303, YO03 NPT03 / PTT03 / RT03 Y*x*03R / YK03R 9*x*03 / 9*x*03J / 9K03 / 9K03J
05	Entrance by thumbpiece. Key locks or unlocks thumbpiece.	**9300 or F9300 × (trim)** HTT05/HRT05	**9400 or F9400 × (trim)** HTT05/HRT05
06	Entrance by thumbpiece only when released by key. Key removable only when locked.	**9300 or F9300 × (trim)** HTT06/HRT06	**9400 or F9400 × (trim)** HTT06/HRT06
08	Entrance by knob or lever. Key locks or unlocks knob or lever.	**9300 or F9300 × (trim)** Y*x*08 / YK08 Y*x*08C 9*x*08 / 9*x*08J / 9K08 / 9K08J	**9400 or F9400 × (trim)** Y*x*08 / YK08 Y*x*08C 9*x*08 / 9*x*08J / 9K08 / 9K08J
08x08	Entrance by lever. OS or IS key locks or unlocks lever.	F**9300 × (trim)** Y*x*08x08 / YK08x08	—
09	Entrance by knob or lever only when released by key. Key removable only when locked.	**9300 or F9300 × (trim)** Y*x*09 / YK09 Y*x*09C	**9400 or F9400 × (trim)** Y*x*09 / YK09 Y*x*0C
22	Entrance by thumbpiece (no cylinder). Trim always active.	**9300 or F9300 × (trim)** HRT22/HTT22	**9400 or F9400 × (trim)** HRT22/HTT22
23	Entrance by knob or lever (no cylinder). Trim always active.	**9300 or F9300 × (trim)** Y*x*23 / YK23 9*x*23 / 9K23	**9400 or F9400 × (trim)** Y*x*23 / YK23 9*x*23 / 9K23

ANSI Function	Function Description	Type 3 Mortise Exit Device	Type 7/8 Wood/Metal Door Concealed Vertical Rod Exit Device
01	Exit Only – No Trim	**9500 or F9500**	**9100 or F9100**
02	Entrance by trim when actuating bar is locked down.	**9500 × (trim)** V102M / V302M PTT02M / PRT02M Y*x*02R / YK02R	**9100 × (trim)** V102CV / V302CV PTT02CV / PRT02CV Y*x*02R / YK02R
03	Entrance by trim when latch bolt is retracted by key. Key removable only when locked.	**9500 or F9500 × (trim)** VO03M / V103M / V303M, YO03M NPT03M / PTT03M / PRT03M Y*x*03MR / YK03MR	**9100 or F9100 × (trim)** VO03CV / V103CV / V303CV, YO03 NPT03CV / PTT03CV / PRT03CV Y*x*03R / YK03R 9*x*03 / 9*x*03J / 9K03 / 9K03J

NOTE: When a trim designation includes an *x* (such as Y*x*23), replace *x* with the letter or number assigned to the chosen lever style. For example, YR23 specifies lever style R. See page 34 for details.

ANSI Function	Function Description	Type 3 Mortise Exit Device	Type 7/8 Wood/Metal Door Concealed Vertical Rod Exit Device
04	Entrance by trim when latch bolt is retracted by key or set in retracted position by key.	**CD9500 × (trim)** VO03M / V103M / V303M, YO03M NPT03M / PTT03M / PRT03M Y*x*03MR / YK03MR	**CD9100 × (trim)** VO03CV / V103CV / V303CV, YO03 NPT03CV / PTT03CV / PRT03CV Y*x*03R / YK03R 9*x*03 / 9*x*03J / 9K03 / 9K03J
05	Entrance by thumbpiece. Key locks or unlocks thumbpiece.	**9500 or F9500 × (trim)** HTT05M / HRT05M	**9100 or F9100 × (trim)** HTT05CV / HRT05CV
06	Entrance by thumbpiece only when released by key. Key removable only when locked.	_____	**9100 or F9100 × (trim)** HTT06CV / HRT06CV
08	Entrance by knob or lever. Key locks or unlocks knob or lever.	**9500 or F9500 × (trim)** Y*x*08M / YK08M Y*x*08MC	**9100 or F9100 × (trim)** Y*x*08 / YK08 Y*x*08C 9*x*08 / 9R08J / 9K08 / 9K08J
09	Entrance by knob or lever only when released by key. Key removable only when locked.	_____	**9100 or F9100 × (trim)** Y*x*09 / YK09 Y*x*09C
22	Entrance by thumbpiece (no cylinder). Trim always active.	**9500 or F9500 × (trim)** HRT22M / HTT22M	**9100 or F9100 × (trim)** HRT22CV / HTT22CV
23	Entrance by knob or lever (no cylinder). Trim always active.	**9500 or F9500 × (trim)** Y*x*23M / YK23M	**9100 or F9100 × (trim)** Y*x*23 / YK23

ANSI Function	Function Description	Type 4 Rim Exit Device	Type 5 Surface Vertical Rod Exit Device	Type 6 Wood/Metal Door Concealed Vertical Rod Device
01	Exit Only – No Trim	**9700 or F9700**	**9800 or F9800**	**9600 or F9600**
02	Entrance by trim when actuating bar is locked down.	**9700 × (trim)** OP02 ZP02 Z *x* 02R / ZK02R	**9800 × (trim)** OP02 ZP02 Z *x* R02R / ZK02R	**9600 × (trim)** OP02 ZP02 Z *x* 02R / ZK02R
03	Entrance by trim when latch bolt is retracted by key. Key removable only when locked.	**9700 or F9700 × (trim)** ZO03 ZP03 Z*x* 03R / ZK03R	**9800 or F9800 × (trim)** ZO03 ZP03 Z *x* 03R / ZK03R	**9600 or F9600 × (trim)** ZO03 ZP03 Z *x*0 3R / ZK03R
04	Entrance by trim when latch bolt is retracted by key or set in retracted position by key.	**CD9700 × (trim)** ZO03 ZP03 Z *x* 03R / ZK03R	**CD9800 × (trim)** ZO03 ZP03 Z *x* 03R / ZK03R	**CD9600 × (trim)** ZO03 ZP03 Z *x* 03R / ZK03R
08	Entrance by knob or lever. Key locks or unlocks knob or lever.	**9700 or F9700 × (trim)** Z *x* 08 / Z *x* 08C / ZK08	**9800 or F9800 × (trim)** Z *x* 08 / Z *x* 08C / ZK08	**9600 or F9600 × (trim)** Z *x* 08 / Z *x* 08C / ZK08
09	Entrance by knob or lever only when released by key. Key removable only when locked.	**9700 or F9700 × (trim)** Z *x* 09 / Z *x* 09C / ZK09	**9800 or F9800 × (trim)** Z *x* 09 / Z *x* 09C / ZK09	**9600 or F9600 × (trim)** Z *x* 09 / Z *x* 09C / ZK09
11	Entrance by thumbturn. Key locks or unlocks thumbturn.	**9700 or F9700 × (trim)** ZP11	**9800 or F9800 × (trim)** ZP11	**9600 or F9600 × (trim)** ZP11
12	Entrance by thumbturn when unlocked by key. Key removable only when trim is locked.	**9700 or F9700 × (trim)** ZP12	**9800 or F9800 × (trim)** ZP12	**9600 or F9600 × (trim)** ZP12

NOTE: When a trim designation includes an *x* (such as Z*x*23), replace *x* with the letter or number assigned to the chosen lever style. For example, ZR23 specifies lever style R. See page 63 for details.

DORMA 9000 SERIES EXIT DEVICE

Lever/Knob Styles for Y & Z Trim

A



C



D



F



G



K



N



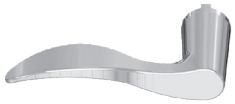
R



T



V



L109



L110



L112



New

L113



L114



L117



New

L118



New

Finishes

Architectural Finishes

- Brass: 605 (Bright) or 606 (Satin).
- Bronze: 611 (Bright), 612 (Satin), or 613 (Oxidized Satin Oil Rubbed).
- Nickel: 619 (Satin).
- Chrome: 625 (Bright) or 626 (Satin).
- Stainless Steel: 630 (Satin).

Powder Coated Finishes

- Aluminum: 689.
- Bronze: 691 (Dull) or 695 (Dark Duranodic).
- Black: 693.
- Gold: 696.

Clear Powder Coating

Specify P.

Antimicrobial Protected Coating

Specify AM.

DORMA USA quality and environmental management systems in Reamstown, PA and Steeleville, IL are certified to ISO 9001:2008 and ISO 14001:2004.

Intertek Intertek

DORMA USA, Inc.
Dorma Drive, Drawer AC
Reamstown, PA 17567
Tel: 800 523 8483
Fax: 800 274 9724
archdw@dorma-usa.com
www.dorma.com

Subject to change without notice 3.13