

FVSR.SA3725 - Panic Hardware

Panic Hardware

dormakaba USA Inc

6161 E 75TH ST

PO BOX 50444

INDIANAPOLIS, IN 46250 United States

SA3725

Investigated to ANSI/BHMA A156.3-2014 requirements for Grade 1, UL 305**Chassis assemblies, narrow style concealed vertical rod type panic hardware** Model(s) 9600**Chassis assemblies, narrow style rim type panic hardware Rim types, single or double doors** Model(s) 9700**Chassis assemblies, narrow style surface vertical rod type panic hardware** Model(s) 9800**Chassis assemblies, surface vertical rod type panic hardware** Model(s) 8400**Concealed vertical rod types, single or double door** Model(s) QED 124 (Hex Dogging), QED 125 (Cylinder Dogging), QED224 - CVR - Hex Dog, QED225 - CVR - Cylinder Dog, QED227 - CVR - LBR - Hex Dog, QED228 - CVR - LBR - Hex Dogging**Concealed vertical rods, surface mounted, single or double doors** Model(s) 2600, 2600ALK, 2600ALW, 2600LBR, 2600LBALK, 2600LBALW, 2700, 2700ALK, 2700ALW, 2700LBR, 2700LBALK, 2700LBALW, 2800, 2800ALK, 2800ALW, 2800LBR, 2800LBALK, 2800LBALW, DE2600, DE2600LBR, DE2700, DE2700LBR, DE2800, DE2800LBR, ELR2600, ELR2600LBR, ELR2700, ELR2700LBR, ELR2800, ELR2800LBR, MLR2600, MLR2600LBR, MLR2700, MLR2700LBR, MLR2800, MLR2800LBR**Mortise locks, single or double doors** Model(s) 2300, 2300ALK, 2300ALW, 2310, 2310ALK, 2310ALW, 300, DE2300, DE2310, DEE2303, E2303, E2303ALK, E2303ALW, ELR2300, ELR2310, ELRE2303, MLR2300, MLR2310, MLRE2303**Mortise types, single door** Model(s) 9500 (+)(*)(%)**Rim types, single or double doors** Model(s) 100, 21, 2100, 2100ALK, 2100ALW, 2110, 2110ALK, 2110ALW, 21ALK, 21ALW, 24, 24ALK, 24ALW, 8300(a)(%), 9300(+)(*)(%), 9700(d)(%), DE21, DE2100, DE2110, DE24, DEE2103, E2103, E2103ALK, E2103ALW, ELR21, ELR2100, ELR2110, ELR24, ELRE2103, MLR21, MLR2100, MLR2110, MLR24, MLRE2103, QED 111 HEX DOGGING, QED 112 CYLINDER DOGGING, QED211 - Rim Hex Dogging, QED212 - Rim Cylinder Dogging, R100**Surface vertical rod types, single or double door** Model(s) QED 114 HEX DOGGING, QED 115 CYLINDER DOGGING, QED117, QED118, QED214 - SVR - Hex Dogging, QED215 - SVR - Cylinder Dogging, QED217 - SVR - LBR - Hex Dog, QED218 - SVR - LBR - Cylinder Dog**Surface vertical rod types, surface mounted, single or double door** Model(s) 200, 200LBR**Surface vertical rod types, surface mounted, single or double doors** Model(s) 22, 2200, 2200ALK, 2200ALW, 2200LBR, 2200LBALK, 2200LBALW, 22ALK, 22ALW, 22LBR, 22LBALK, 22LBALW, 52, 5200, 5200ALK, 5200ALW, 5200LBR, 5200LBALK, 5200LBALW, 52ALK, 52ALW, 52LBR, 52LBALK, 52LBALW, DE22, DE2200, DE2200LBR, DE22LBR, ELR22, ELR2200, ELR2200LBR, ELR22LBR, MLR22, MLR2200, MLR2200LBR, MLR22LBR**Vertical rods, concealed, single or double doors** Model(s) 9100(+)(*), 9600(+d)(*)**Vertical rods, surface-mounted, single or double doors** Model(s) 8400(a), 8400LB(a), 9400(c), 9400LB(c), 9800(d)**Investigated to ANSI/BHMA A156.3-2014 requirements for Grade 1, comply to California Building Code Sec. 11B-309.4., UL 305****Rim types** Model(s) SGP200, SGP250**Investigated to ANSI/BHMA A156.3-2020 requirements for Grade 1, UL 305****Rim types, single or double doors** Model(s) HC2100**Investigated to UL 305**

Concealed vertical rods Model(s) 1600ALK, 1600ALW, 1600LBALK, 1600LBALW

Panic hardware, rim type Model(s) QED211-ALS, QED212-ALS

Rim types Model(s) QED111 ED, QED111 LR, QED311 ED, QED311 LR, QED312 ED, QED312 LR

Rim types, single or double doors Model(s) QED311, QED312

Surface mounted panic hardware, for use on single door "Arm-A-Dor Series" Model(s) A-101, A-102

Surface vertical rod types Model(s) QED114 ED, QED114 LR, QED115 ED, QED115 LR, QED314 ED, QED314 LR, QED315 ED, QED315 LR

Surface vertical rod types, single or double door Model(s) QED314, QED315

% - These models meet the requirements of the California Building Code (2013) Sec. 11B-309.4

* - May be suffixed by FL.

+ - All models may be followed with suffix letter or letters and number which indicate outside trim, function and trim and may be prefixed by AL, BPA, CD, ED, ES, ESB, LD, LM, MS, PB, MD or SB

a - All models may have prefix CD, MS, LM, ES, AD or AL or suffix XTR

b - May be suffixed by XTR

c - All models may be prefixed with one of more of the following: BPA, LD, CD, ED, ES, ESB, LM, or MS; may or may not be suffixed with FL

d - All models may be prefixed with one of more of the following: LD, CD, MD, MS, LM, ES, SB, PB; may or may not be suffixed with FL

Trademark and/or Tradename:     

Last Updated on 2021-05-12

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2022 UL LLC"