

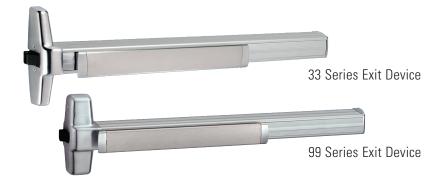
	40M/50M SPECS	
System Stiles	4" - Wide and 5" - Wide	
Door Config	Inside & Outside Glazed / Center Set	
Tested Glass	1" IGU with Low-E (C.O.G. U-Factor: 0.29)	
Test	Results	Standards
Air Infiltration	Single: 0.50 CFM/FT² (1.10 m³/h·m²) Pair: 1.00 CFM/FT² (1.10 m³/h·m²) @ 6.24 PSF (299 Pa)	ASTM E 283
Structural Uniform Load	40M Door Single: 45 PSF Pair: 45 PSF 50M Door Single: 65 PSF Pair: 65 PSF	ASTM E 330
Structural Performance	Door corner structural strength shall be tested per YKK AP's dual moment test procedure and certified by an independent testing lab to ensure corner integrity and weld compliance. Certified test procedures and results are available upon request.	

Finish Options			
Туре	Standard		
Factory Anodized	AAMA 612		
Organic Paints	AAMA 2604 AAMA 2605		

Midrail Sizes		
Panic, 4", 7-1/2" and 10"		
Door Subframe Options		
Pocket & Flat for Curtain Wall, YES 45 TU, YWW 45 T and		
YES 60 FI/TU/XT		

Von Duprin® Exit Devices

These top quality custom hardware exit devices from Von Duprin[®] are perfectly suited for all applications that require emergency egress. They are ANSI Grade 1, carry the UL label and approved for Life Safety. Both the rim and concealed vertical rod devices feature single point dogging and are available with electric actuation.



Standard Entrance Hardware

Smart Series Push/Pull Devices

The one inch diameter push/pull provides flexibility and occupant safety. The pull handle is open to permit access to the lock cylinder, but is slightly angled to provide a uniquely modern look. The push bar starts at the locking stile, but then has an ergonomic "S-Bend" toward the locking stile to bring the bar closer to the door where it is captured by an end cap. This innovative push bar also accommodates custom width openings.



H-1341/1541/1542 Pull Handles

Exit/Panic Devices

The modern and economical standard touch bar exit devices are ideally suited for all applications that require emergency egress. The devices are ANSI Grade 1, carry the UL label and are approved for Life Safety. Both the rim and concealed devices feature single point dogging and are available with electric actuation.



You can view all of our standard entrance hardware options by selecting the entrance hardware data sheets on our product guide at www.ykkap.com



Additional information including CAD details, CSI specs, test reports and installation instructions are found on the Product Guide by clicking this link or visiting www.ykkap.com/commercial/productguide

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