

Fire Label Ratings

All McKinney Hinge Models are Tested and Certified to Meet the Requirements of Standard UL10B (Negative Pressure) and UBC 7.2 (Positive Pressure)				
	McKinney	Pemko	Bommer	
Template Screw Locations	●	●	●	
1,500,000 Cycle Test w/150# Door By U.L. Certified Independent L	●	●	●	
UL10B Listed (Negative Pressure), UBC 7.2 (Positive Pressure)	●	●	●	
UL C Listed (Canada)	●	●	●	
Rated 20 min WD x HM Drywall	●	●	●	
Rated 20 min HM x HM Drywall	●	●	●	
Rated 20 min WD x HM Masonry	●	●	●	
Rated 20 min HM x HM Masonry	●	●	●	
Rated 30 min WD x HM Drywall (Canada)	●	●	●	
Rated 30 min HM x HM Drywall (Canada)	●	●	●	
Rated 30 min WD x HM Masonry (Canada)	●	●	●	
Rated 30 min HM x HM Masonry (Canada)	●	●	●	
Rated 45 min WD x HM Drywall	●	●	●	
Rated 45 min HM x HM Drywall	●	●	●	
Rated 45 min WD x HM Masonry	●	●	●	
Rated 45 min HM x HM Masonry	●	●	●	
Rated 60 min WD x HM Drywall	●	●	●	
Rated 60 min HM x HM Drywall	●	●	●	
Rated 60 min WD x HM Masonry	●	●	●	
Rated 60 min HM x HM Masonry	●	●	●	
Rated 90 min WD x HM (16 ga) Drywall	●	●	●	
Rated 90 min WD x HM (16 ga) Masonry	●	●	●	
Rated 90 min WD x HM (18 ga) Drywall	●	●	●	
Rated 90 min WD x HM (18 ga) Masonry	●	●	●	
Rated 90 min HM (20 ga) x HM (18 ga) Drywall	●	●	●	
Rated 90 min HM (20 ga) x HM (18 ga) Masonry	●	●	●	
Rated 90 min HM (20 ga) x HM (16 ga) Drywall	●	●	●	
Rated 90 min HM (20 ga) x HM (16 ga) Masonry	●	●	●	
Rated 90 min HM (18 ga) x HM (18 ga) Drywall	●	●	●	
Rated 90 min HM (18 ga) x HM (18 ga) Masonry	●	●	●	
Rated 90 min HM (18 ga) x HM (16 ga) Drywall	●	●	●	
Rated 90 min HM (18 ga) x HM (16 ga) Masonry	●	●	●	
Rated 90 min HM (16 ga) x HM (16 ga) Drywall	●	●	●	
Rated 90 min HM (16 ga) x HM (16 ga) Masonry	●	●	●	
Rated 90 min HM (16 ga Vert. Stiff) x HM (16 ga) Drywall	●	●	●	
Rated 90 min HM (16 ga Vert. Stiff) x HM (16 ga) Masonry	●	●	●	
◀◀ Rated 3 Hour HM x HM Masonry/Drywall	◀◀	◀◀	◀◀	
Retrofit Applications - Fire Rated	●	●	●	
Maximum Rated Opening Size - Pair 8'0" Wide x 10' high	●	●	●	
Cut to Size in Field	●	●	●	
◀◀ Indicates FirePins™ Required				