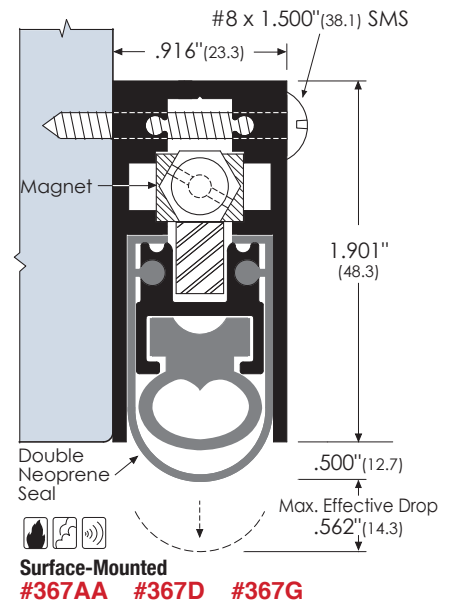
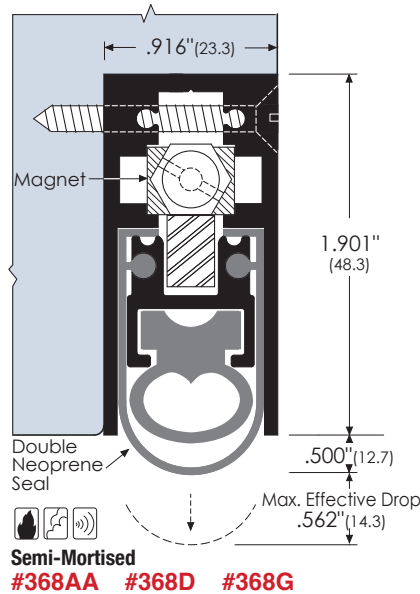
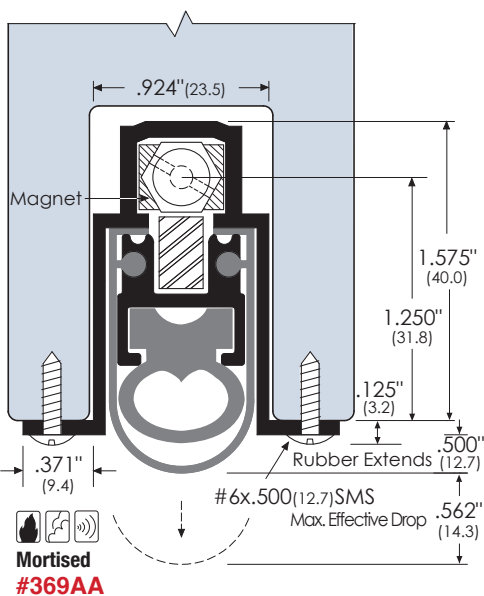
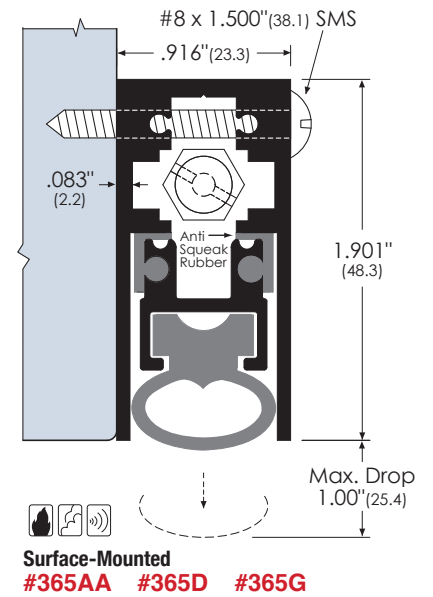
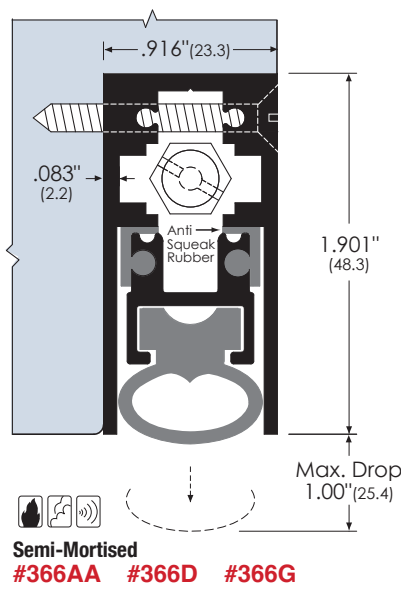
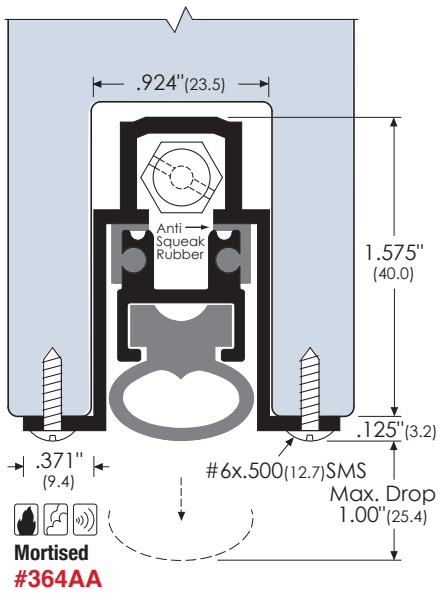
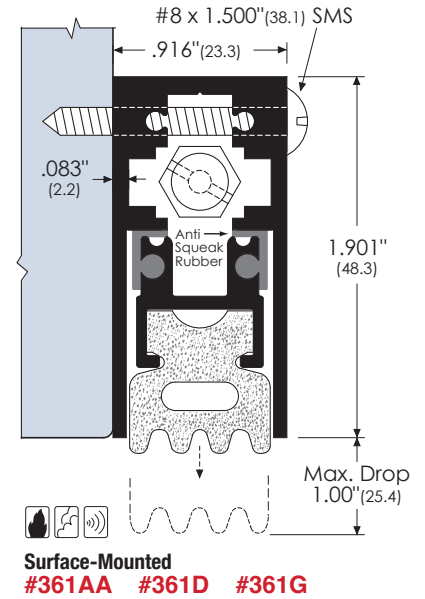
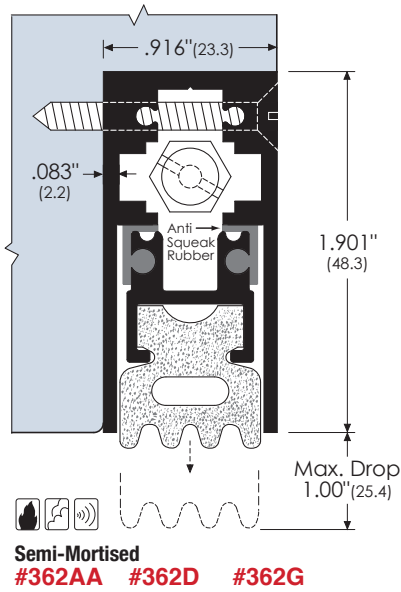
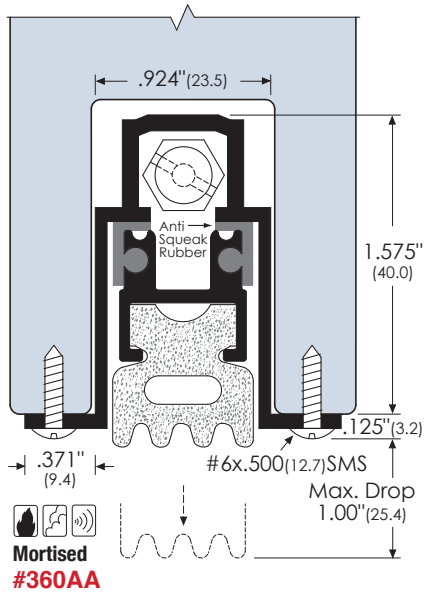


Sill Protection Automatic Door Bottoms - Heavy Duty



Note: A = Aluminum
AA = Clear Anodized
D = Dark Bronze Anodized
G = Gold Anodized

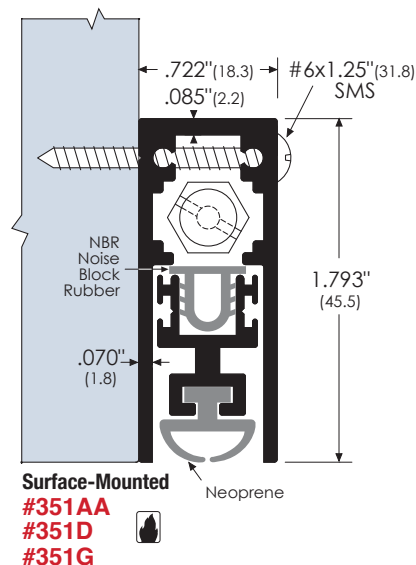
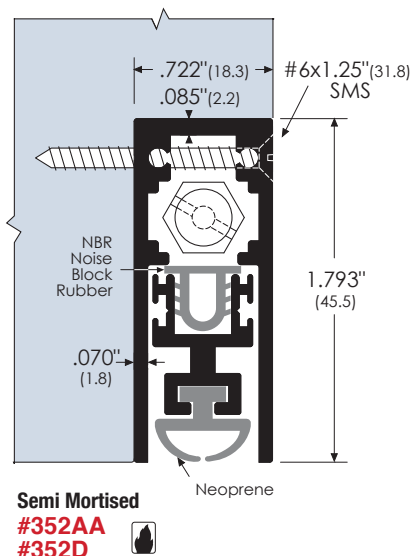
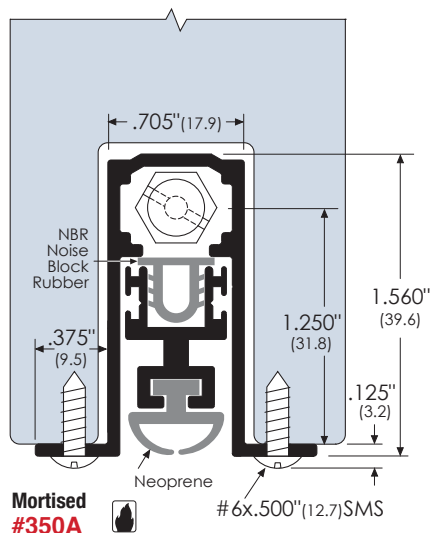
Door Bottoms



Sill Protection Automatic Door Bottoms - Regular Duty



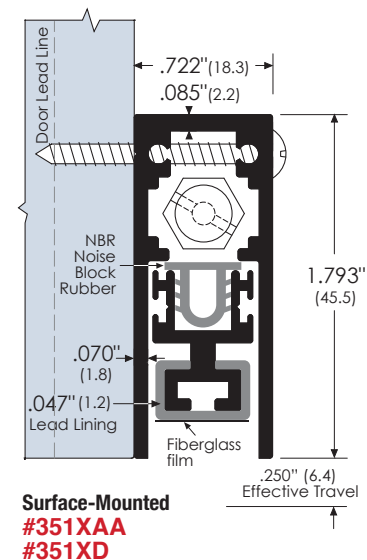
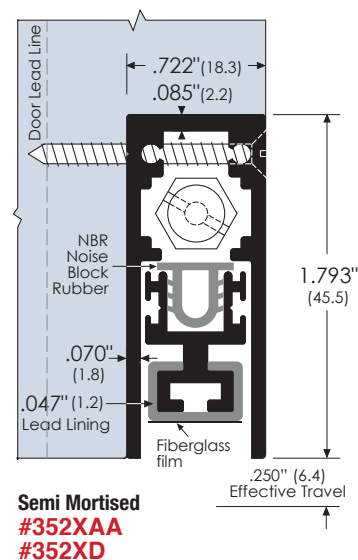
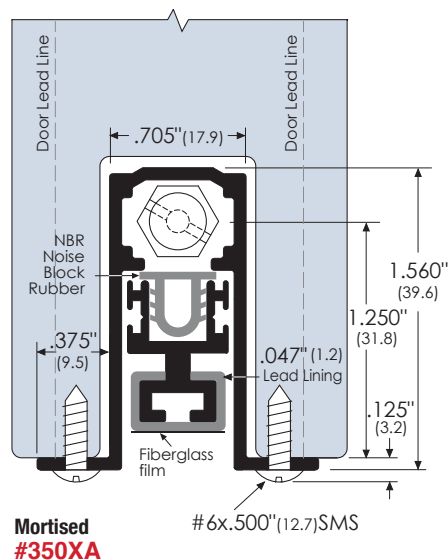
Note: A = Aluminum G = Gold Anodized
AA = Clear Anodized X = Lead-Lined
D = Dark Bronze Anodized



Door Bottoms

Lead-Lined Automatic Door Bottoms

Models **#350**, **#351**, **#352** can be used with lead-lined doors and frames to insure complete X-RAY protection. Lead linings are also useful for rodent control, and are available as an option with all regular-duty surface-mounted, semi-mortised and mortised models. Maximum effective drop .250" (6.4).



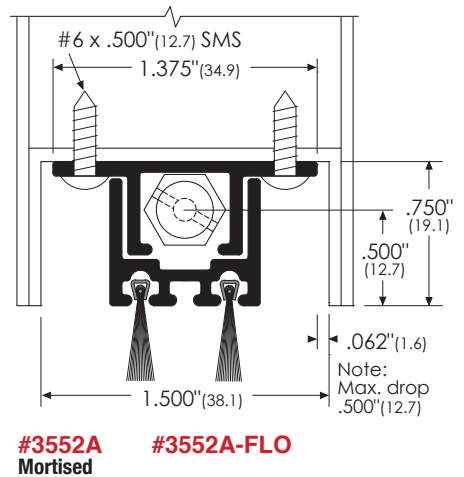
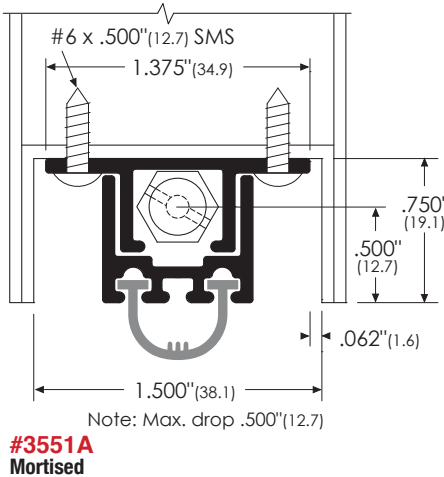
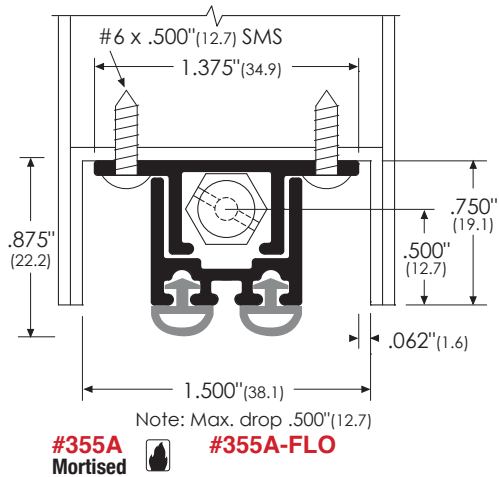
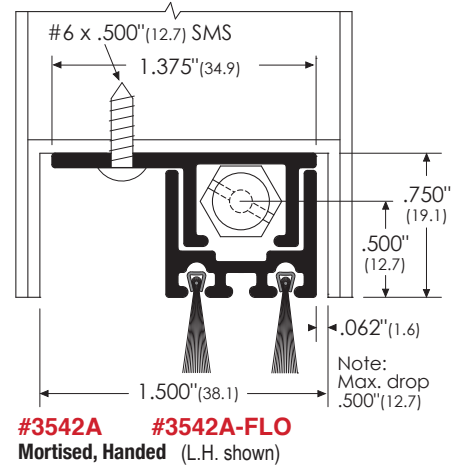
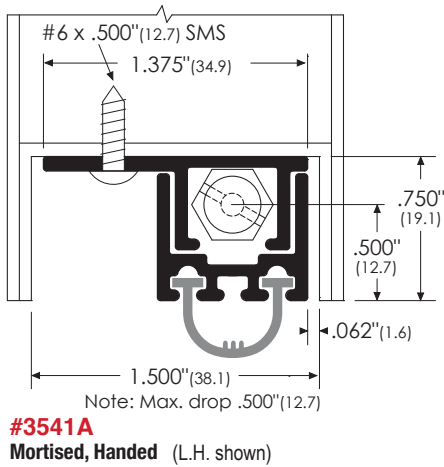
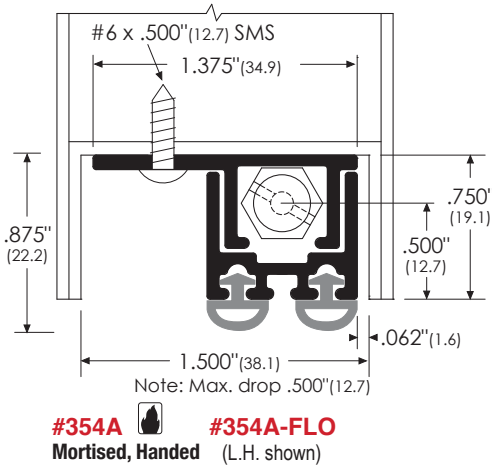
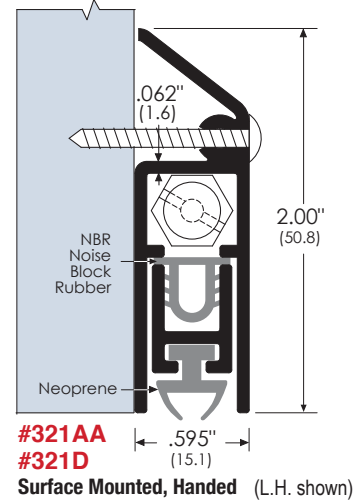
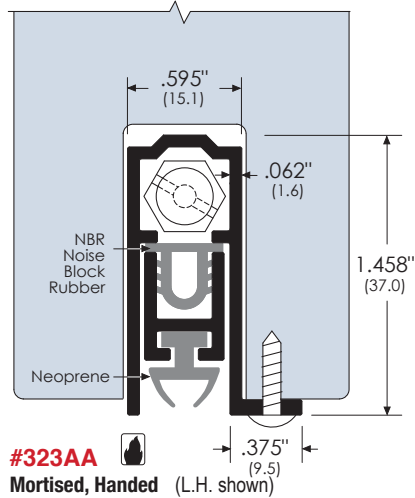
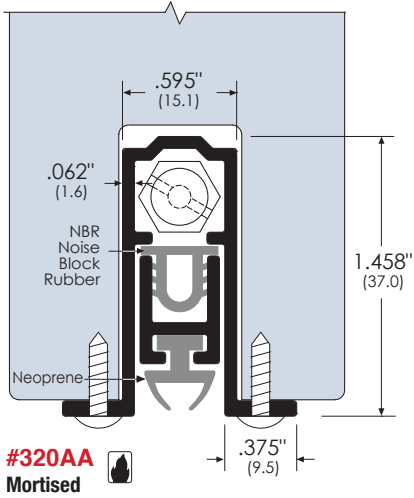
Sill Protection Automatic Door Bottoms - Regular Duty



Note: A = Aluminum
AA = Clear Anodized

A- FLO = FLO option
D = Dark Bronze Anodized

Door Bottoms



FLO Option

Available for door bottoms
#354, #355, #3542, #3552.
Neoprene or brush seals are
notched and overlapped to
facilitate airflow.

