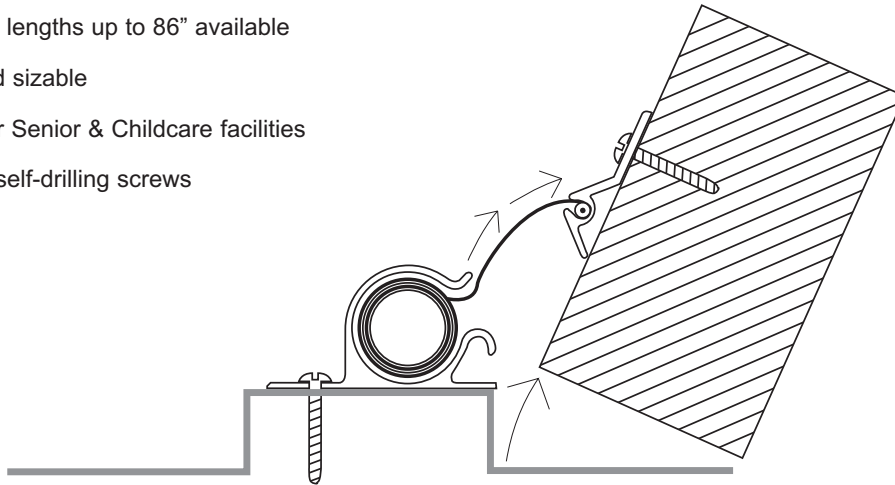


Finger Guard

Finger Guard is designed to help prevent injury to fingers accidentally placed in the hinge area of a door. This unique product features an internal spring mechanism that maintains constant tension against the polyethylene fabric. This covers the dangerous area behind the edge of the door to prevent accessibility to this area.

- Anodized Aluminum Housing
- Durable “endless cycle” Spring Mechanism
- Fire Resistant Woven Polyethylene Fabric
- 76” or 82” full size
- 38” dutch door size
- Custom lengths up to 86” available
- Not field sizable
- Ideal for Senior & Childcare facilities
- #6 Tek self-drilling screws

details not to scale

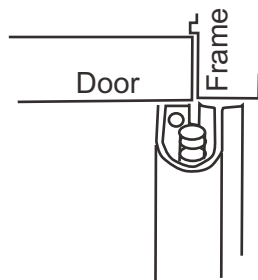


- 2248A-38”** Aluminum clear anodized w/ white polyethylene
- 2248A-76”** Aluminum clear anodized w/ white polyethylene
- 2248A-82”** Aluminum clear anodized w/ white polyethylene



- 2248DKB-38”** Dark Bronze w/ black polyethylene
- 2248DKB-76”** Dark Bronze w/ black polyethylene
- 2248DKB-82”** Dark Bronze w/ black polyethylene



* * * up to 3 hrs. metal doors, 1 hr. wood doors



Hinge Side FingerSafe® Guard

- 2252B** Brown  
- 2252C** Charcoal
- 2252W** White

- Protects pull side of door edge preventing fingers from injury
- Made of UPVC and nitrile rubber
- Length is 79 3/4”

Fingersafe® is internationally patented