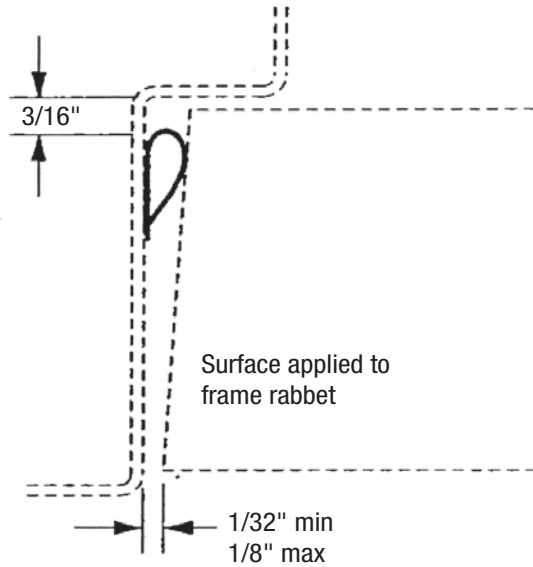




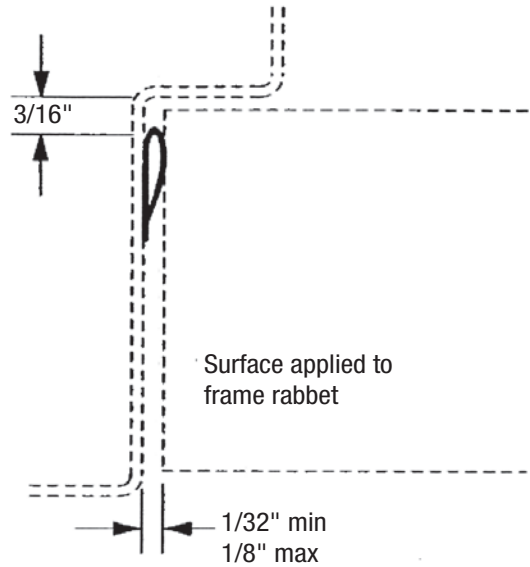
EDGE SEALING SYSTEM

Hollow Metal Door x Hollow Metal Frame 20 thru 180 Min

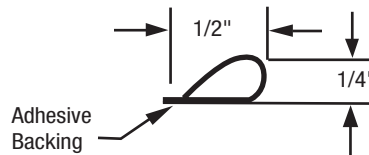
Beveled Edge Door



Square Edge Door



Head/Jamb Seal



Fire Tested

Classified & Listed to meet the requirements of standards UL10B, UL10C & UBC 7-2, Part 1 (Positive Pressure)

Tested For Smoke-Controlled Assemblies

Classified & Listed to meet the requirements of standards UL1784, NFPA 105 & UBC 7-2, Part 2



Door and frame gauge as tested by individual manufacturers
Door and frame must be under UL 10B label procedures

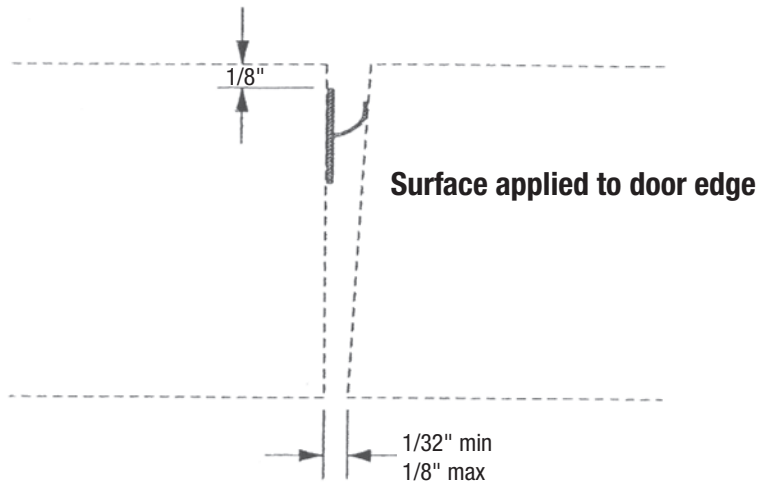
*Air infiltration leakage rate under UBC 7-2 Part 2
(0.016 to 0.025 CFM per square foot of opening @ 0.10 H2O test pressure)



The RITE Door®

EDGE SEALING SYSTEM

Hollow Metal Door Meeting Stile 20 thru 180 Min



Fire Tested

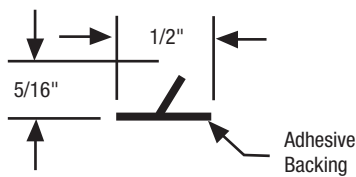
Classified & Listed to meet the requirements of standards UL10B, UL10C & UBC 7-2, Part 1 (Positive Pressure)

Tested For Smoke-Controlled Assemblies

Classified & Listed to meet the requirements of standards UL1784, NFPA 105 & UBC 7-2, Part 2



Meeting Stile Seal



Door gauge 14 - 22 ga. steel

Door and frame must be under UL10B label procedures

*Air infiltration rating under UBC 7-2 Part 2

Maximum leakage on 4080 pair of doors with 16 ga. drywall frame

Perimeter: 0.29 cfm/ sq. ft. @ 0.10 H2O test pressure