

# Intercept® Tinplate Simulation Model

**For More Information,  
Contact Your  
GED Sales Manager**

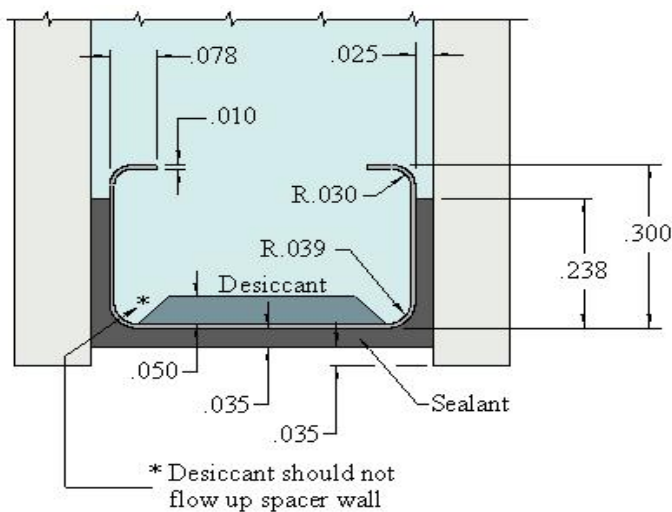
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**For THERM**

- ✓ Spacer wall thickness: Tinplate material = 0.010"  
Blackline material = 0.010"
- ✓ Thermal conductivity: Tinplate material = 62 W/m<sup>2</sup>K  
Blackline material = 50 W/m<sup>2</sup>K  
Desiccant = 0.29 W/m<sup>2</sup>K  
Sealant = 0.24 W/m<sup>2</sup>K
- ✓ Spacer should be below sight line
- ✓ All dimensions in inches

**Accurate Geometry**



**Inaccurate Geometry**

