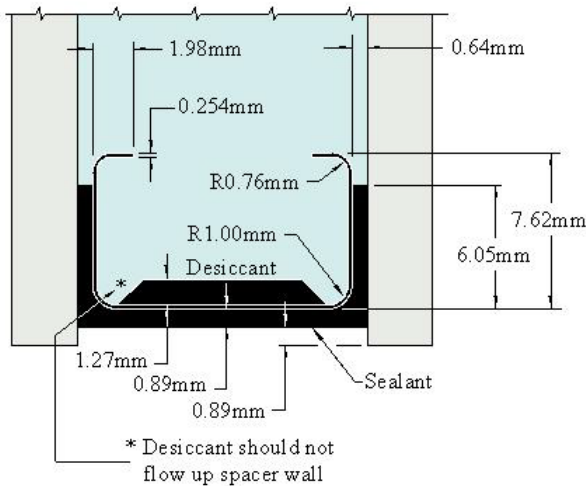


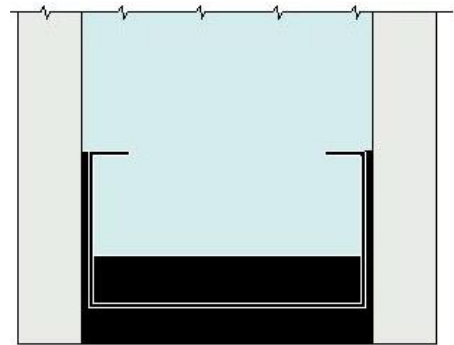
TECHNICAL SPECIFICATIONS SHEET

FOR THERM	
Spacer Wall Thickness	0.25mm
Thermal Conductivity	TinPlate material = 50 W/mK
	Desiccant = 0.29 W/mK
	Sealant = 0.24 W/mK
Spacer should be below sight line	
All dimensions in millimeters	

ACCURATE GEOMETRY



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For more information, please contact our Sales Team at 330-963-5401.

For GED certified replacement parts & components, visit [store.gedusa.com](http://store.gedusa.com).

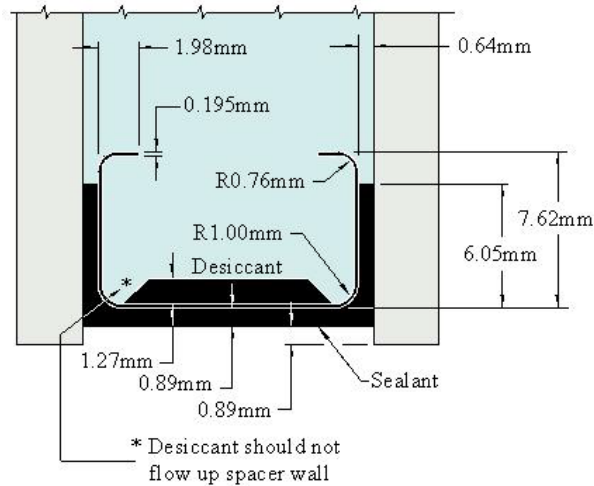
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P: 330-963-5401 | [www.gedusa.com](http://www.gedusa.com)

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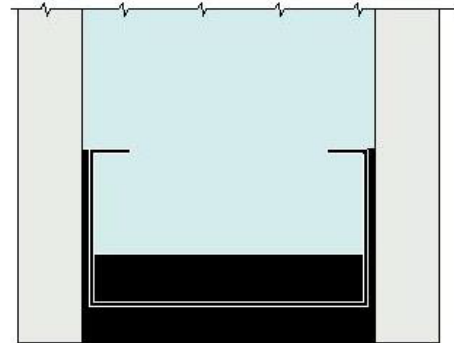
TECHNICAL SPECIFICATIONS SHEET

FOR THERM	
Spacer Wall Thickness	ThinPlate material = 0.195mm
Thermal Conductivity	ThinPlate material = 50 W/mK
	Desiccant = 0.29 W/mK
	Sealant = 0.24 W/mK
Spacer should be below sight line	
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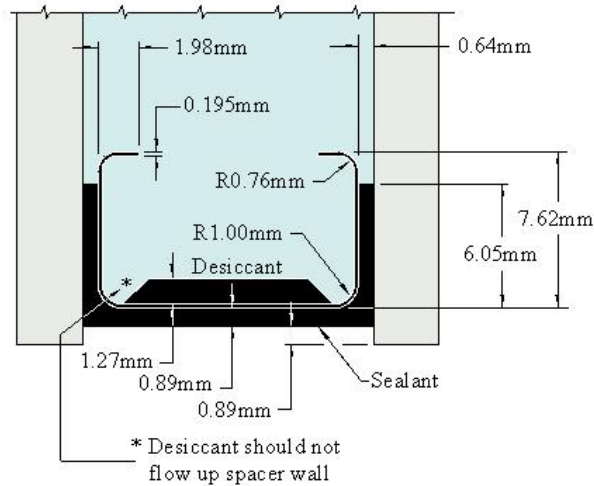
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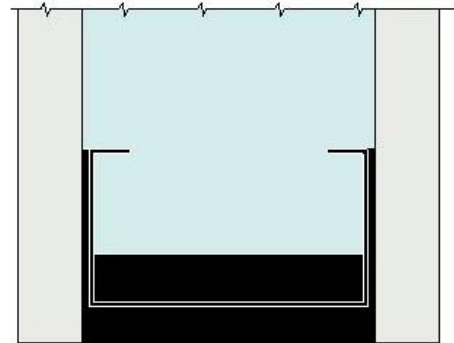
TECHNICAL SPECIFICATIONS SHEET

FOR THERM	
Spacer Wall Thickness	ThinPlate BlackLine material = 0.195mm
Thermal Conductivity	ThinPlate material = 50 W/mK
	Desiccant = 0.29 W/mK
	Sealant = 0.24 W/mK
Spacer should be below sight line	
All dimensions in millimeters	

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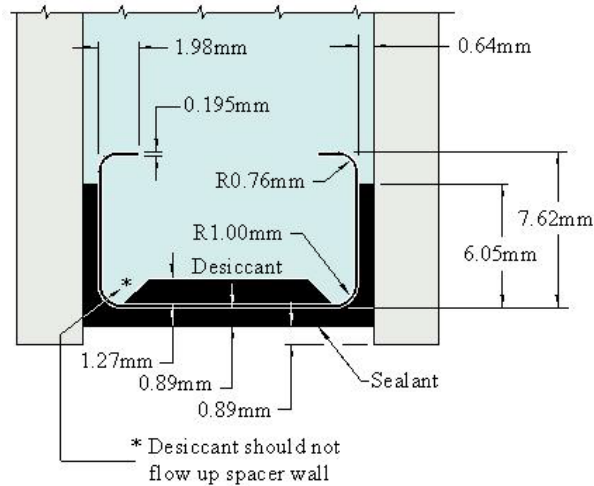
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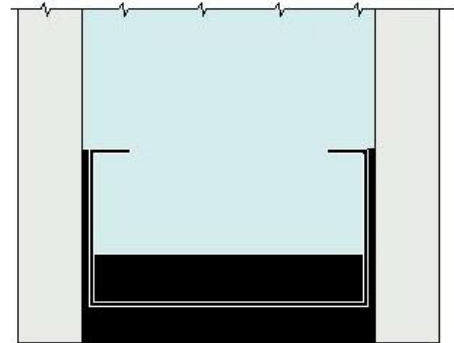
**TECHNICAL SPECIFICATIONS SHEET**

FOR THERM	
Spacer Wall Thickness	ULTRA material = 0.195mm
Thermal Conductivity	ULTRA material = 13.63 W/mK
	Desiccant = 0.29 W/mK
	Sealant = 0.24 W/mK
Spacer should be below sight line	
All dimensions in millimeters	

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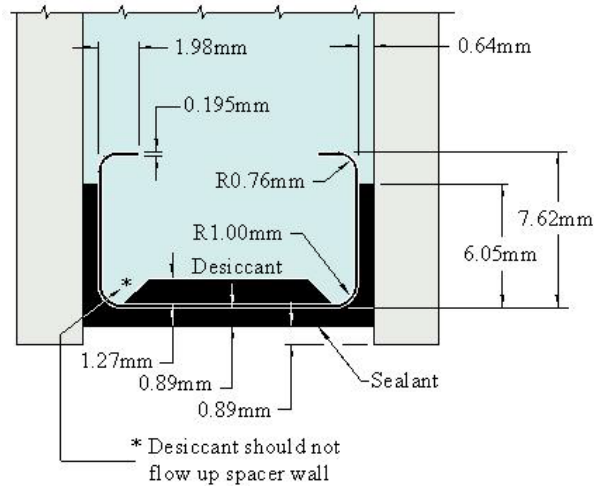
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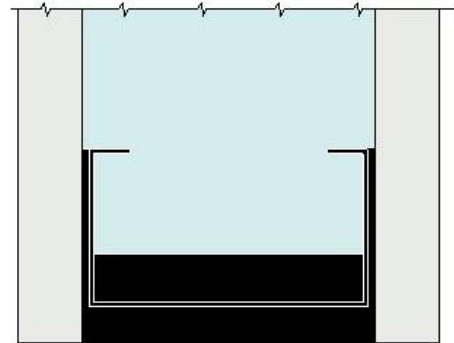
**TECHNICAL SPECIFICATIONS SHEET**

FOR THERM	
Spacer Wall Thickness	ULTRA Blackline material = 0.195mm
Thermal Conductivity	ULTRA material = 13.63 W/mK
	Desiccant = 0.29 W/mK
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Spacer should be below sight line	
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