# True Clip and Girt

**A Continuous Insulation System** 





#### True Clip and Girt



 A traditional clip and girt system with full adjustability while eliminating traditional insulation mounting pins utilizing girt wires to save considerable time and expense mounting the insulation with minimal weather barrier penetrations.



System	Horiz Spacing	Vert Spacing	LB/SF* @ 4" Insulation
True Clip And Girt	16" O.C	16" O.C	102.34 #/SF
True Clip And Girt	16" O.C	36" O.C	68.25 #/SF
True Clip And Girt	24" O.C	24" O.C	68.25 #/SF
True Clip And Girt	24" O.C	36" O.C	45.5 #/SF
True Clip And Girt	24" O.C	48" O.C	34.12 #/SF
True Clip And Girt	32" O.C	36" O.C	34.12 #/SF
True Clip And Girt	32" O.C	48" O.C	29.59 #/SF
* Values are based on 1/8" maximum deflection			
** This spacing and all spacing can be applied to solid surface substrates			

#### **True Clip and Girt**

Values are based on instron testing with True Clips mounted directly on 1/2" Densglass with 1/4" screws into 16 gage steel studs with weight positioned at the 4" mark depicting insulation thickness of 4".

#### TRUE CLIP AND GIRT CI SYSTEM

- Provides outstanding structural and thermal performance
- Used with any continuous insulation products whether its foam, mineral wool or fiberglass.
- Will accommodate nearly all façade or cladding systems while providing ease of installation and maximum load capabilities
- Approved by multiple insulation material brands

- Designed to be self planeing so that any façade system can be installed true and level without extra blocking or shimming.
- Utilizes outboard girt wires that eliminates needless drilling and weather barrier penetrations.
- Typical impaling pins are not required which reduces labor costs.
- Published pricing for fast and easy quotes

## True Clip (TC-3.5)

- 4" x 3.5" (including .25" thermal isolator) x 1.5" stainless steel Clip used with 3.5" insulation. Clips are sized to match any insulation thickness.
- Patent pending



## True Girt (TG-8)

- Adjustable vertical girt by 8'. To be planed and attached to True Clips. Made from galvanized steel.
- Patent pending



#### Girt Wire (GW-3.5)

- Spring steel girt wire attached to True Girt to hold insulation in place on the outboard surface. Sized to fit any insulation thickness.
- No additional impaling pins required.
- No additional weather barrier penetration needed.
- Patent pending





#### True Clip & Girt Wall

- Fast and easy installation
- Takes less labor to install
- Materials are priced the best in the industry
- Large load capacity
- Great thermal properties
- Call (602) 581-5299 for more information or a quick quote
- www.trueblueproducts.net to get a quick quote or receive more detailed information
- Patent pending