

Project: Nielsen Media Research
Oldsmar, FL

Architect: Alfonso Architects
Tampa, FL

Products: C/S 100-11 Shadowline Sunshades



To complement this building's high-tech design, Alfonso Architects wanted the sunshades to visually float on the building. The unique sunshades are comprised of C/S Modular Grilles set in custom C/S Sun Control framing components. The 2" x 4" perimeter tube frames are mechanically fastened to a single outrigger through mounting spacers to achieve the architect's desired effect. The sunshades are 10' wide with a 3' projection and are capped with a 10' demi fin fascia. Effective at reducing heat and glare, C/S Shadowline™ Sunshades are designed to allow soft dappled light to enter the building's interior.



At a Glance

- Architect wanted sunshades to appear to float on the building
- C/S Modular Grilles set in Sun Control framing components produced desired effect
- Soft dappled light enters
- Heat gain and glare are reduced
- Cradle to Cradle Certified™ Silver*

*Clear anodized and C/S Powder Coat Finishes

 **Sun Controls**

<http://www.csgroup.com/sun-controls>
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