

# *designedReturns*

For impressions of depth and thickness



**decoustics**  
SAINT-GOBAIN

# designed>Returns

**Designed Returns for custom acoustical ceiling panels, provide visual impressions of depth and thickness while architecturally concealing lighting elements and suspension.**

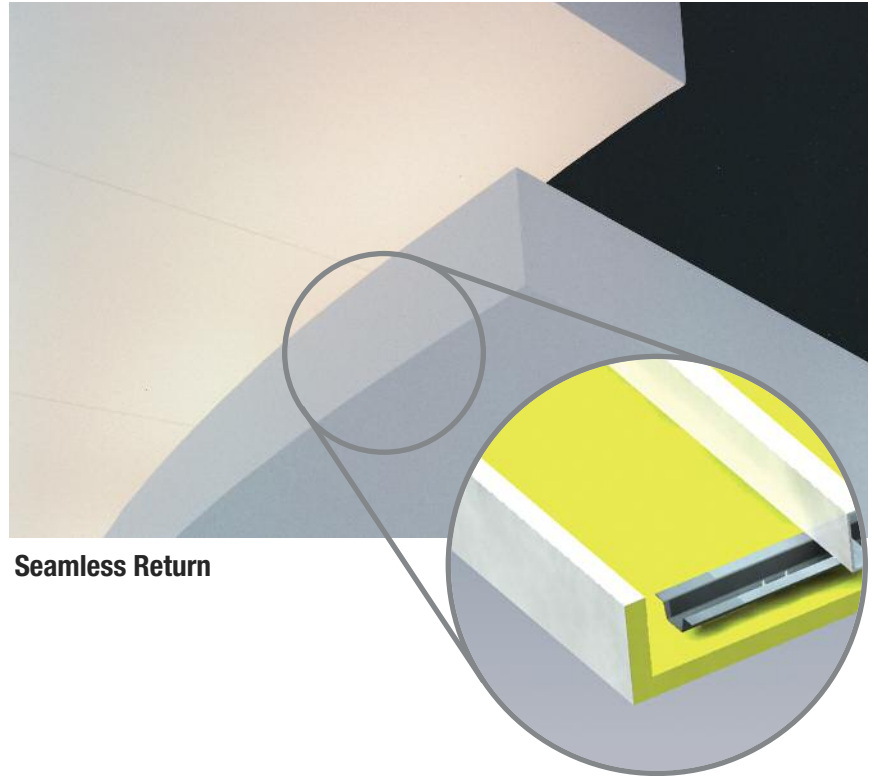
## Standard Returns

### Built-Up Panel Seamless Return

Available in heights to suit (up to 4" (100mm)). Consult factory for heights greater than 4". It is an integral part of the acoustic ceiling panel. It can be shaped and custom curved to match the panel.

### Design Considerations

This type of returned edge can be used on the Direct Suspended, Suspended Reveal, and the Suspended Accessible Reveal Systems. The returned edge is a part of the panel, and as such is not continuous - there will be a gap at each panel joint which should be taken into consideration when incorporating lighting behind the return.



**Seamless Return**

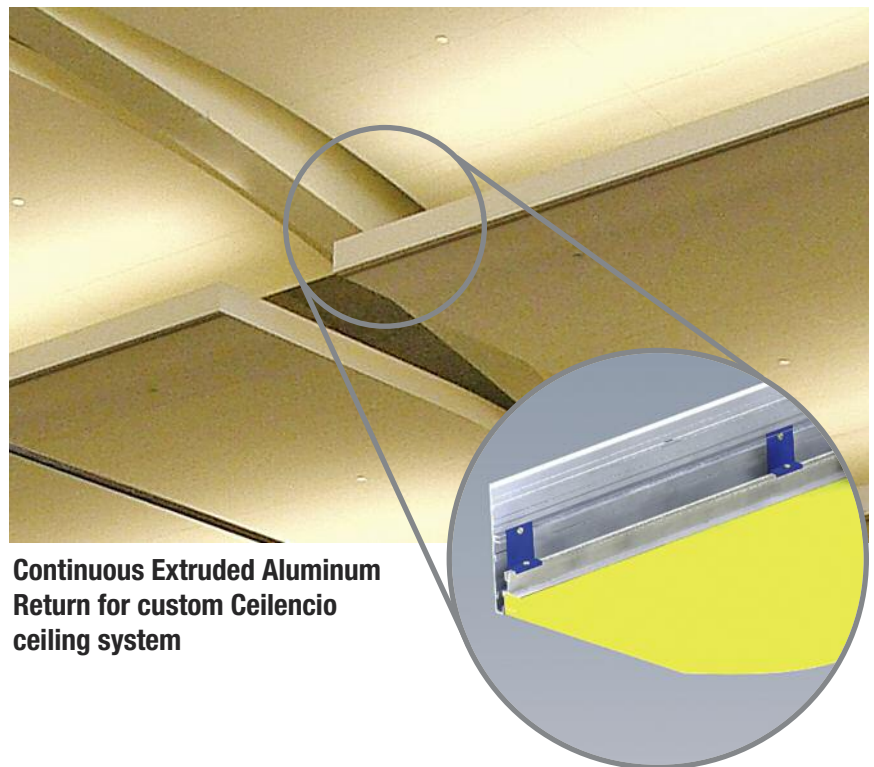
### Continuous Extruded Aluminum Return

(field attached to grid)

Available with a 5 15/16" (150mm) high return (sufficient to hide the springs), and is designed specifically for the Ceilencio Custom System. Custom heights can be accommodated. The extruded aluminum edge can also be provided precurved.

### Design Considerations

This is the only edge return that provides a continuous look. There is a 1/8" (3mm) reveal between the return and panel. The Ceilencio Custom panels can be accessed without affecting the return edge - it remains in place, as it is part of the ceiling grid. It is only available as an option with the Ceilencio Custom Ceiling System.



**Continuous Extruded Aluminum Return for custom Ceilencio ceiling system**

## Custom Returns

Alternate Custom Designed Returns are available. Consult the factory if our standard returns do not meet your design requirements. Custom extrusions and flexible returns are also available.



Factory engineered perimeter profiles are available fully integrated into this accessible Ceilencio ceiling system.



The wedge shaped returns on these large Claro finished panels provide a visual impression of thickness and an architectural feature.

## Design Returns

Decoustics Design Returns are available in a wide range of proprietary finishes; Claro, Metallo, Madero and Fabric.

## Claro and Metallo

Claro and Metallo are proprietary panel finishes that can be specified for ceilings and walls as noted below. Refer to Decoustics technical binder or website for further information.

## Madero

A variety of natural wood veneer Designed Returns to match our Madero line of Quadrillo and Solo M panels and Solo planks.

## Fabrics

Most designer or economical fabrics can be applied to Designed Returns



The detailed Design Returns located in the hospitals Chapel integrate seamlessly into the room, thus creating overall depth and dimension.

**Services** Decoustics assists in designing, budgeting, CAD drawings, acoustical and fire testing, and with our qualified sales representation.

**Warranty** For warranty information please refer to our website.

**Environmental Commitment** We are constantly seeking ways to contribute to a better environment. Decoustics is a member of the U.S. Green Building Council and AWI. LEED, BREEAM and environmental information on our products can be found on our website.

Claro, Ceilencio, Designed Returns, Metallo, Quadrillo, Solo, Madero and Trellisio are trade marks of Decoustics. The information provided in this brochure is accurate to the best of our knowledge at the time of printing. However, we reserve the right to make changes when necessary without further notification. Suggested applications may need to be modified to conform with local building codes and conditions. We cannot accept responsibility for products that are not used or installed to our specifications.

[www.decoustics.com](http://www.decoustics.com)