

Growing,  
growing,  
grown.

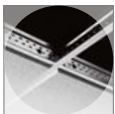


Mineral fiber, fiberglass... now... a natural BioAcoustic™ substrate. Made from jute, the Tierra™ substrate is a unique platform for ceilings, designed to be green. It gives you the performance you need for demanding commercial spaces—including standout acoustics for quieter spaces, with a sustainable package of features & benefits that make it... a natural choice.



### Truly, a green ceiling “system”

You can specify a high recycled content grid system with Tierra™ ceiling panels to create an even more sustainable ceiling system.



### Recommended Suspension Systems

Suprafine® XL® 9/16" Exposed Tee System (High Recycled Content), Prelude® XL 15/16" Exposed Tee System (High Recycled Content). Installs just like standard mineral fiber or fiberglass ceiling panels.

### Typical Applications

- Open Plan Spaces:
  - Office
  - Education
  - Healthcare – assists in addressing HIPAA requirements (walls-to-deck)
- Corridors (walls-to-deck)
- Auditoriums
- Areas with indirect lighting

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CEILING SYSTEMS

Between us, ideas become reality™

**TIERRA™** Ceilings  
It's a natural...

Armstrong®



Jute Flower

A natural innovation.

Tierra™ ceiling panels have a natural BioAcoustic™ substrate made from plants that grow from seed to harvest in just 100 days, making Tierra 44% rapidly renewable. Tierra is also the first and only acoustical ceiling that's *Cradle to Cradle Certified™ Silver*. Tierra panels have no-added formaldehyde, have high light reflectance, superior acoustics, and a Class A fire rating. Installed with our high recycled content grid systems, the LEED® contribution is even greater. Tierra is also listed as a USDA BioPreferred® product.

Green,  
greener,  
greenest.

Tierra™ helps you achieve LEED® credits in eight areas. It is extremely strong in the renewable materials category, with high potential to help you achieve both the rapidly renewable and innovation LEED credits just by installing Tierra. It's the first and only acoustical ceiling that's *Cradle to Cradle Certified™ Silver*.

LEED Credits

- Renewable Materials (44% rapidly renewable substrate made from jute, a plant that grows from seed to harvest in 100 days)
- Energy (Light Reflectance value is 0.88)
- Daylight & Views
- Regional Materials (Let our Green Genie™ calculate mileage for you!)
- Waste Management
- Innovation
  - *Cradle to Cradle Certified™ Silver\**
  - Acoustics (NRC 0.85)\*
  - Low-Emitting Materials\*

LEED for Schools

- Acoustics (NRC 0.85)
- Low-Emitting Materials\*

\*Meets CA Dept of Health Standards and is listed on CHPS database

The first and only *Cradle to Cradle Certified™ Silver* acoustical ceiling panel.



Calculate your LEED® contributions using the online Green Genie™



*Cradle to Cradle Certified™ Silver* means we've used environmentally safe and healthy materials designed for material reutilization. Armstrong is proud to offer Tierra™, the first and only *Cradle to Cradle Certified™ Silver* acoustical ceiling panel. Truly, a natural choice for commercial ceiling systems.

Size: 2' x 2' x 5/8"

Edge: Square Lay-in

Color: Clean White DuraBrite® finish

Find out, specifically, how a Tierra ceiling makes a contribution to your sustainable design. Plug in your selection choices and the LEED contribution will calculate for you at [armstrong.com/greengenie](http://armstrong.com/greengenie).

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