

# GREEN WORK SURFACE OPTIONS

## Green Friendly Work Surface Options



Great Openings is a leader in environmental stewardship. In addition to our standard work surface substrate, we make it easy for you to order NAUF substrate options. Simply follow these steps so that we can process your order:

1. Clearly specify on your purchase order that you require "NAUF Substrate".
2. Add \$100 to the list price for each individual desk (i.e., each individual work surface).
3. Watch your order acknowledgement for special lead-times, or call GO Customer Service for lead-time information prior to placing your order.

## Additional Green Friendly particleboard material options

Substrate Type	Green Properties	LEED-CI V2.0 Credit and Point Information
<p><b>NAUF</b>  <b>No Added</b>  <b>Urea-Formaldehyde</b>  <b>Particleboard</b></p>	<ul style="list-style-type: none"> <li>• 100% pre-consumer recycled wood fiber</li> <li>• Meets California Air Resources Board (CARB) Regulation 93120.2, Phase 1 emission limits</li> <li>• No added urea-formaldehyde (NAUF); SCS certified</li> <li>• Collaborative for High Performance Schools (CHPS) Section 01350 Compliant</li> <li>• Environmentally Preferable Product (EPP) Certified by the Composite Panel Association</li> </ul>	<ul style="list-style-type: none"> <li>• MR Credit 4.1 Recycled Content, 10% (post consumer + 1/2 pre-consumer) - 1 Point</li> <li>• MR Credit 4.2 Recycled Content, 20% (post consumer + 1/2 pre-consumer) - 1 Point</li> <li>• IEQ Credit 4.4 Low-Emitting Materials, Composite Wood &amp; Laminate Adhesives - 1 Point</li> </ul>

## Additional Green Friendly Edge Trim options:

ABS Plastic Edge – Unlike PVC material, ABS is a chlorine-free polymer that can be incinerated or recycled. Please contact our customer service department for up charge and ordering details. Available in an array of colors, please see our web site for color options and images.

## Additional Green Friendly Surface Material options:

Marmoleum® by Forbo Linoleum – A natural, non-petroleum based, allergen-free, biodegradable material. This material consists of 33% rapidly renewable resources including linseed oil, limestone, cork flour, rosin and jute. Marmoleum has 45% pre-consumer recycled content and is anti-bacterial and anti-static. Sustainable Materials Rating Technology (SMART) certification will help your client earn LEED and CHPS credits. Please contact our Customer Service department for up-charge and ordering details. Available in an array of color patterns, please see our website for color/pattern options and images.

Great Openings Freestanding Desks made with Green work surface materials can potentially contribute to achieving Leadership in Energy and Environmental Design (LEED™) credits. For more information regarding LEED, see [www.usgbc.org](http://www.usgbc.org).