



MR 2 Construction Waste Management (NC, Schools, CI) 1-2 points
Recycle and/or salvage non-hazardous construction and demolition debris.

All American Seating packing material is 100% recyclable.

MR 3 Materials Reuse (NC and Schools) 1-2 points
Use salvaged, refurbished or reused materials which constitute 5-10% of project cost.

Focus components can be reused from one installation to another, or reinstalled during a renovation. Table tops and modesty panels can be replaced over time to refresh the look of the installation without a full replacement.

MR 4 Recycled Content (NC, Schools, CI) 1-2 points
Use products with a recycled content of 10% or 20% based on weight.

American Seating standard product shown far exceeds 10% recycled content by weight. See reverse.

MR 6 Rapidly Renewable Materials (NC, Schools, CI) 1 point

American Seating can provide accessories such as end panels, privacy screens and decorative veneers that contain rapidly renewable resources such as bamboo and cork.

MR 7 Certified Wood (NC, Schools, CI) 1 point

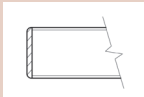
American Seating can provide FSC Certified wood for the table and modesty panel cores, as well as solid wood end panels and privacy screens. A complete chain of custody certificate, tracing the wood back to the forest from which it was harvested can be provided.

IEQ 4.4 Low Emitting Materials – Composite Woods and Agrifiber Products (NC, Schools, CI) 1 Point

Table top and modesty panel cores can be provided with no added urea formaldehyde resins.

RECYCLE INFORMATION

Seat Style	Cachet
Seat Upholstery	Upholstered
Worksurface Width	20"
Edge Banding	3mm Polypropylene
Modesty Panel Material	Laminate
Modesty Panel Design	Flat Face
Modesty Panel Height	11"
Power and Data Option	Included



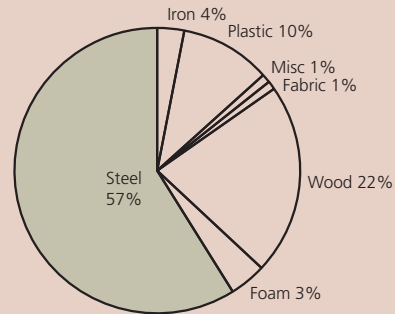
Edge Banding Example



Modesty Panel Example

	Weight (lbs)	Composition by weight (%)
Product Total Weight	74.50	–
Recycled Content	15.77	20.62%
Recyclable Content	41.77	56.00%
LEED Recycled Content	12.97	16.96%

Product Composition



Recycled Content

