



## Being Green and Seeing Green

Motivations to plan and build Green include: operating cost reduction, tax advantages, social responsibility, positive public relations and contributions to LEED Certification Program.

## Restroom Accessories

The Contura, TrimLine and Classic restroom accessory series and hundreds of specialty products are crafted of 50%-70% post-industrial recycled stainless steel.

Soap dispensers accommodate non-proprietary, bulk-packaged, universal soaps that eliminate non-biodegradable plastic cartridges, unnecessary landfill disposal, and long-term purchasing agreements.

Hand dryers eliminate paper towels, paper towel disposal and save 95% of the cost of drying hands.

Robust equipment avoids early replacement.

## Family Friendly Products

Baby Changing Stations are crafted of:  
KB100-ST Polyethylene/Stainless steel = 48%  
KB101 Polyethylene = 46%  
KB102 Polyethylene = 31%  
KB110 Stainless Steel = 55%  
KB111 Stainless Steel = 68%  
KB200 Polypropylene = 16%

## Toilet Partitions

Plastic Laminate, Solid Phenolic, and SCRC toilet partition materials have been GREENGUARD Indoor Air Quality Certified® by the GREENGUARD Environmental Institute. Refer to Advisory Bulletin TB-89.

Particleboard used in the 1030, 1040 and 1540 series toilet partitions complies with requirements for emissions as defined in ANSI A208.1 – 1999 Table A, and Phase 1 California Air Resources Board (CARB) new Airborne Toxic Control Measure, ATCM 93120 limiting formaldehyde emitted from composite wood products effective January 1, 2009 – a standard of 0.18 parts per million urea formaldehyde.

Toilet partition hardware is manufactured using 50%-70% post-industrial recycled stainless steel.

## Advisory Bulletins

- TB-77 SierraSeries LEED Certification Program
- TB-87 Toilet Partition Material LEED Information Program
- TB-88 Washroom Accessories LEED Information
- TB-89 GREENGUARD Toilet Partition Material Certification® Information