



# EcoSwing™

## Post-Consumer Recycled Impact Traffic Door

“Opening Doors to a GREENER World while  
making a positive IMPACT on the environment”

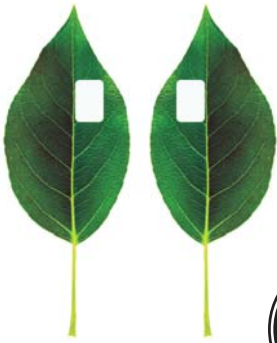


*Chase Doors' contribution to  
sustainable construction and  
LEED® Credits*



**Chase Doors**

World's Leading Manufacturer of Specialty Doors



According to the U.S. Green Building Council (USGBC), **LEED®** (Leadership in Energy and Environmental Design) is an **internationally recognized green building certification system**. **LEED** lays out a framework for identifying and implementing practical and measurable green building design, construction, operations and maintenance solutions. It also **promotes sustainable building and development practices** through rating systems that recognize projects that implement strategies for better environmental and health performance.

From [www.usgbc.org](http://www.usgbc.org)

**ECOSWING** will contribute towards LEED credits on your project!

- Total recycled content of panel is 98% post-consumer
- Window made of approximately 80% pre-consumer recycled content
- Recycled SRP Anodized Aluminum Spine:
  - 81% recycled content
  - 57% pre-consumer
  - 24% post-consumer

**Additional Benefit:**

- Complies with FDA Food Code 2009: 4-101.19 Nonfood-Contact Surfaces

**Table MRc4-1. Summary for Recycled Content**

- Sustainable criteria value of postconsumer + 1/2 preconsumer recycled content.
- Recycled content value as a percentage of total materials cost - *Must be at least 10% for 1 point, 20% for 2 points, 30% for exemplary performance.*
- Percentage of MRc4 materials with cutsheets provided (by cost) - *Must be at least 20% to document credit compliance.*

**HERE IS AN EXAMPLE:**

- If you have an 84" x 84" EcoSwing Door
- The standard 9" x 14" recycled window
- Total recycled content is 78% (74% post-consumer, 4% pre-consumer)

Based on product cost, approximately \$75 out of every \$100 of the purchase price would contribute to LEED Credits!

**Table MRc5-1. Summary for Regional Materials**

- Sustainable criteria value of materials manufactured and extracted/harvested/recovered within 500 miles.
- Regional materials value as a percentage of total materials cost - *Must be at least 10% for 1 point, 20% for 2 points, 30% for exemplary performance.*
- Percentage of MRc5 materials with cutsheets provided (by cost) - *Must be at least 20% to document credit compliance.*

**THE CHASE ECOSWING WILL CONTRIBUTE TO YOUR LEED CREDITS IN THE FOLLOWING WAYS:**

**LEED MR Credit 4 - Recycled Content:**

Materials that contain both pre-consumer and/or post-consumer recycled content will contribute towards LEED credits. Recycled content is calculated based on the amount of recycled material in the product, either from a product weight or product cost standpoint (varies by project). For any pre-consumer recycled material content, you will receive 50% of recycled dollar value of the door, but for post-consumer recycled material content, you will receive the full 100% of the recycled value.



**LEED MR Credit 5 - Regional Materials: Extracted, Processed and Manufactured:**

The EcoSwing would contribute to this credit, if your project is within 500 miles of the Chase Doors factory in Cincinnati, OH.

\* Map is not to scale, consult factory for actual distance.

800.543.4455  
[www.chasedoors.com](http://www.chasedoors.com)



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