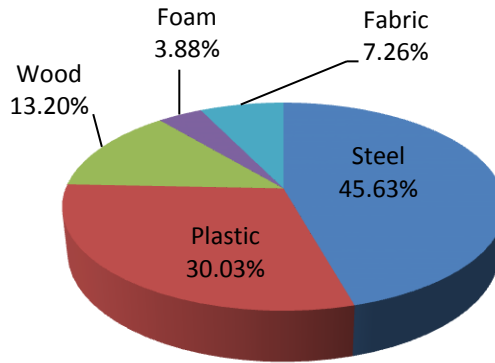


## Snowball 2



### LEED MR CR 4 - Recycled Content

|                         |               |
|-------------------------|---------------|
| Post-Consumer           | 43.16%        |
| Pre-Consumer/2          | 10.29%        |
| <b>Recycled Content</b> | <b>53.45%</b> |
| Recyclable              | 68.99%        |

### LEED EQ CR 4.5 - Low Emitting Materials\*

Option 3: BIFMA Furniture Emissions Standards (FES)

| Compound            | Levels Required | Product |
|---------------------|-----------------|---------|
| TVOC                | <0.25 mg/m3     | Pass    |
| Formaldehyde        | <25 ppb         | Pass    |
| Total Aldehyde      | <50 ppb         | Pass    |
| 4-phenylcyclohexene | 0.00325 mg/m3   | Pass    |

Note: Seating products tested using an environmentally friendly fabric.

### LEED for Healthcare MR CR 5 - Furniture and Medical Furnishings

This product meets the requirements of Option 1 for this credit.

### LEED MR CR 6 - Rapidly Renewable Materials

Percentage of value 2.62%

The foam Spec uses is bio-based and certain fabrics used may contribute to this credit.

### Other LEED Point Contributions

#### Materials & Resources, Credit 2, Construction Waste Management

Spec's packaging used to ship this product can be recycled and there is an option to have the product blanket-wrapped.

#### Materials & Resources, Credit 5, Regional Materials

If the project site is within 500 miles (800 km) by truck or within 1500 miles (2400 km) by rail or sea from our factory in Toronto, Ontario, products can contribute to this credit.

#### Innovation in Design, ID Credit, for New Construction

Within LEED for New Construction, there is no credit given for furnitures contribution to indoor air quality. Therefore it is possible that this product attribute could contribute to Innovation in Design.

### level® Certification

This Spec product is level® certified. level® is a multi-attribute sustainability certification for the contract furniture industry. See which level this product attained [here](#).

Note: Data may vary slightly based on models and options selected.