

## 8020 Al. High School Discus Cage

### MR Credit 4.1 and 4.2 Recycled Content

Specify percent recycled content (by weight) of post consumer and pre consumer recycled material. Note cost of material and information source.

Aluminum: 0% recycled

Steel: 0% pre consumer recycled, 25% post-consumer recycled

(material cost 5% of total price: catalogue \$2.693) Information source: default redcycled value for steel

Netting: 0% recycled

Zinc: 0% recycled

PVC: 0% recycled

Polyester Rope: 0% recycled

### MR Credit 5.1 + 5.2 Regional Materials

Project site must be within 500 miles of manufacturing site (Champaign, IL) and supplier/extraction location.

Material:	Supplier location:	Manufacture location:	Distance in miles:
Aluminum:	Shelbyville, IN	Champaign, IL	137.5
Steel:	Urbana, IL	Champaign, IL	2.0
Netting:	Centralia, IL	Champaign, IL	119.7
Zinc:	Chicago, IL	Champaign, IL	123.6
PVC:	Urbana, IL	Champaign, IL	2.0
Polyester Rope:	Champaign, IL	Champaign, IL	1.5

### LEED For Schools Only:

EQ credit 4: Low Emitting materials (1-4pts)

Option 1: Adhesives and Sealants

NA

Option 2: Paints and Coatings

NA

Option 4: Composite Wood

NA

### LEED for New Construction:

EQ credit 4.1 Low-emitting materials: Adhesives and Sealants (1 point)

NA

EQ credit 4.2: Low-emitting paints and coatings (1 point)

NA

EQ credit 4.4: Low-emitting Material: Composite Wood (1 point)

NA