

730148F Flush Long Jump Cover

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: Recycled Content Unknown

Material Cost: \$32.45/sq ft

MR Credit 5.1 + 5.2 Regional Materials

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

Supplier/extraction location: Mishawaka, IN

Manufacture location: Champaign, IL

Distance: 152.6 miles

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

44IT Take-off Board w/ tray

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: Recycled Content Unknown

Material Cost: 80% of total price (catalogue price \$496.25)

MR Credit 5.1 + 5.2 Regional Materials

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

Supplier/extraction location: Urbana, IL

Manufacture location: Champaign, IL

Distance: 2.0 miles

LEED For Schools Only:

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

Option 1: Adhesives and Sealants

Option 2: Paints and Coatings

Option 4: Composite Wood

LEED for New Construction:

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

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

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

502 Al.Vault Box

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: Recycled Content Unknown

Material Cost: 95% of total price (catalogue \$468.00)

MR Credit 5.1 + 5.2 Regional Materials

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

Supplier/extraction location: Danville, IL

Manufacture location: Champaign, IL

Distance: 32.5 miles

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

50202 Al.Vault Box Lid

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: Recycled Content 0

Material Cost: 93% of total price (catalogue \$327.25)

MR Credit 5.1 + 5.2 Regional Materials

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

Supplier/extraction location: Danville, IL

Manufacture location: Champaign, IL

Distance: 32.5 miles

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

371 Steel Discus Circle

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.

Steel: 25%

Material Cost 89% of total price (catalogue \$211.50)

MR Credit 5.1 + 5.2 Regional Materials

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

Supplier/extraction location: Urbana, IL

Manufacture location: Champaign, IL

Distance: 2.0 miles

LEED For Schools Only:

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

Option 1: Adhesives and Sealants

Option 2: Paints and Coatings

Option 4: Composite Wood

LEED for New Construction:

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

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

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

373 Powder Coated Steel Shot Circle

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.

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

Material Cost: 86% of total price (\$202.25 catalogue)

Info source: Default recycled value for steel

MR Credit 5.1 + 5.2 Regional Materials

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

Supplier/extraction location: Urbana, IL

Manufacture location: Champaign, IL

Distance: 2.0 miles

LEED For Schools Only:

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

Option 1: Adhesives and Sealants

Option 2: Paints and Coatings

Powder coating is a process by which pigments are electro-statically bonded to a material and then baked on. The process itself is considered eco-friendly because the overspray can be reclaimed and used. It is widely accepted in industry that powder coating gives off little to zero VOC's, see documentation on the website.

Information Source: Common Knowledge/Industry Standard

Option 4: Composite Wood

LEED for New Construction:

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

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

Powder coating is a process by which pigments are electro-statically bonded to a material and then baked on. The process itself is considered eco-friendly because the overspray can be reclaimed and used. It is widely accepted in industry that powder coating gives off little to zero VOC's, see documentation on the website.

Information Source: Common Knowledge/Industry Standard

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

374 Aluminum Shot Circle

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

Material Cost: 92% of total price (\$180.50 catalogue)

MR Credit 5.1 + 5.2 Regional Materials

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

Supplier/extraction location: Urbana, IL

Manufacture location: Champaign, IL

Distance: 2.0 miles

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

375 Aluminum Discus Circle

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

Material Cost 92% of total price (\$322.50 catalogue)

MR Credit 5.1 + 5.2 Regional Materials

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

Supplier/extraction location: Urbana, IL

Manufacture location: Champaign, IL

Distance: 2.0 miles

LEED For Schools Only:

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

Option 1: Adhesives and Sealants

Option 2: Paints and Coatings

Option 4: Composite Wood

LEED for New Construction:

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

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

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

363 Aluminum Shot Toeboard

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

Material Cost 96% of total price (\$397.50 catalogue)

MR Credit 5.1 + 5.2 Regional Materials

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

Supplier/extraction location: Wauseon, OH

Manufacture location: Champaign, IL

Distance: 236.6 miles

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

364 Aluminum Shot Toeboard for depressed pad

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

Material Cost 97% of total price (\$397.50 catalogue)

MR Credit 5.1 + 5.2 Regional Materials

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

Supplier/extraction location: Wauseon, OH

Manufacture location: Champaign, IL

Distance: 236.6 miles

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

F420HS Long/Triple Jump Form w/ ledge (23' x 9'9")

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

Material Cost 76% of total price (\$5,514 catalogue price)

MR Credit 5.1 + 5.2 Regional Materials

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

Supplier/extraction location: 1) Shelbyville, IN 2) Urbana, IL 3) Champaign, IL

Manufacture location: Champaign, IL

Distance: 1) 137.5 miles 2) 2.0 miles 3) 1.5 miles

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

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

80202A Barrier Net

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.

Net: 0% recycled

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

Steel material cost 8% of total price (catalogue price \$677.50)

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:
Net:	Centralia, IL	Champaign, IL	119.7
Steel Clips:	Chicago, IL	Champaign, IL	123.6

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

805 Sleeved Steel Shot 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.

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

Material cost 60% of total price (\$1,704.00 catalogue)

Aluminum: 0% recycled

Vinyl Coated Netting: 0% recycled

Nylon Cord: 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:
Steel:	Urbana, IL	Champaign, IL	2.0
Net:	Centralia, IL	Champaign, IL	119.7
Aluminum:	Champaign, IL	Champaign, IL	1.5
Nylon:	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

Powder coating is a process by which pigments are electro-statically bonded to a material and then baked on. The process itself is considered eco-friendly because the overspray can be reclaimed and used. It is widely accepted in industry that powder coating gives off little to zero VOC's, see documentation on the website.

Information Source: Common Knowledge/Industry Standard

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)

Powder coating is a process by which pigments are electro-statically bonded to a material and then baked on. The process itself is considered eco-friendly because the overspray can be reclaimed and used. It is widely accepted in industry that powder coating gives off little to zero VOC's, see documentation on the website.

Information Source: Common Knowledge/Industry Standard

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

NA

444 Collegiate Take-Off Board System

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

Material Cost 80% of total price (catalogue \$390.50)

Wood: 0% recycled

Material Cost 15% of total price (catalogue \$390.50)

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 tray:	Urbana, IL	Champaign, IL	2.0
Aluminum plank:	Champaign, IL	Champaign, IL	1.5
Wood:	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

Powder coating is a process by which pigments are electro-statically bonded to a material and then baked on. The process itself is considered eco-friendly because the overspray can be reclaimed and used. It is widely accepted in industry that powder coating gives off little to zero VOC's, see documentation on the website.

Information Source: Common Knowledge/Industry Standard

Option 4: Composite Wood

No information from supplier, can not qualify for indoor use.

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)

Powder coating is a process by which pigments are electro-statically bonded to a material and then baked on. The process itself is considered eco-friendly because the overspray can be reclaimed and used. It is widely accepted in industry that powder coating gives off little to zero VOC's, see documentation on the website.

Information Source: Common Knowledge/Industry Standard

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

No information from supplier, can not qualify for indoor use.

8030 Steel 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.

Net: 0% recycled

Steel: 25% post consumer recycled

Material Cost 65% of total price (catalogue \$2,341.00)

Nylon cord: 0% recycled

Bronze: 0% recycled

Vinyl: 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:
Steel:	Pekin, IL	Champaign, IL	80.1
Net:	Centralia, IL	Champaign, IL	119.7
Nylon:	Champaign, IL	Champaign, IL	1.5
Bronze:	Champaign, IL	Champaign, IL	1.5
Vinyl:	Elkhorn grove, IL	Champaign, IL	152

LEED For Schools Only:

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

Option 1: Adhesives and Sealants

NA

Option 2: Paints and Coatings

Powder coating is a process by which pigments are electro-statically bonded to a material and then baked on. The process itself is considered eco-friendly because the overspray can be reclaimed and used. It is widely accepted in industry that powder coating gives off little to zero VOC's, see documentation on the website.

Information Source: Common Knowledge/Industry Standard

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)

Powder coating is a process by which pigments are electro-statically bonded to a material and then baked on. The process itself is considered eco-friendly because the overspray can be reclaimed and used. It is widely accepted in industry that powder coating gives off little to zero VOC's, see documentation on the website.

Information Source: Common Knowledge/Industry Standard