

Greenscreen® provides all of the necessary information regarding postconsumer and preconsumer recycle content for our products:

LEED® v3 Credit 4

LEED® v4 Materials and Resources Credit MRc3

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**PANEL**

Material	14 gauge, galvanized wire
Spec	ASTM A641
Supplier	Tree Island Industries
Process	basic oxygen furnace (BOF)/electric arc furnace (EAF)
Total Recycled Content	71.5%
Post-Consumer Content	47.5% of Material
Pre-Consumer/Post Industrial	24.0% of Material
Manufacturer	Impac International, Fontana, CA 92337

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**CLIPS/TRIM**

Material	20 gauge, galvanized steel
Spec	ASTM A879
Supplier	Nucor Corporation
Process	electric arc furnace (EAF)
Total Recycled Content	84.8%
Post-Consumer Content	70.4%
Pre-Consumer/Post Industrial	14.4%
Manufacturer	Klein Metals, Altadena, CA 91001

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**POST**

Material	3/8" thick, cold formed welded and seamless carbon steel
structural tube	
Spec	ASTM A500/A500B
Supplier	Searing Industries
Process	electric arc furnace (EAF)
Total Recycled Content	88.3%
Post-Consumer Content	56.9%
Pre-Consumer/Post Industrial	31.4%
Manufacturer	Toten Tubes, Azusa, CA 91702

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For additional LEED v4 MR credit information, download digital copies of these Greenscreen® resources:

MRc4

Health Product Declaration (HPD)  
Greenscreen® LEED v4 Response