



January 22, 2011

Potential contribution to LEED-CI, V 1.0 Artopex Metal Filing and Storage Cabinets



Material and Resources

Credit 2.1: Construction Waste Management, 50% of waste sent to burying sites is diverted (1 point available)

The packaging is design to minimized waste. 100% of packaging is recyclable, can also be recuperated for recycling or reuse.

Credit 2.2: Construction Waste Management, 75% of waste sent to burying sites is diverted (1 point available)

The packaging is designed to minimize waste. 100% of packaging is recyclable, can also be recuperated for recycling or reuse.

Credit 3.3: Resource Reuse, 30% (1 point available)

Artopex furniture is designed with a limited lifetime warranty. The Metal Filing and Storage is 100% compatible with previous generations to allow reuse of existing and can be re-painted to prolong their life cycle.

Credit 4.1: Recycled content, 10% (1 point available)

Metal filing and storage cabinets are fabricated with over 60% recycled content (42% post-industrial and 18% post-consumer) and are 98.7% recyclable (based on a 4 drawer filing cabinet).

Credit 4.2: Recycled content, 20% (1 point available)

Metal filing and storage cabinets are fabricated with over 60% recycled content (42% post-industrial and 18% post-consumer) and are 98.7% recyclable (based on a 4 drawer filing cabinet).

Credit 5.1: Regional Materials 20% (1 point available)

Help with this point will depend on project location. The Artopex factory manufacturing the Metal Filing and Storage is located in Laval, Quebec. All projects situated within a radius of 500 miles or 800km from the point of manufacture can be considered for this point.

Indoor Environmental Quality

Credit 4.5: Low-Emitting Materials (1 point available)

Metal Filing and Storage Cabinets are Greenguard certified and can contribute to obtaining this point.

Innovation and Design Process

Credit 1.1 – 1.4: Innovation in Design (1- 4 points possible)

LEED innovation Credits can be achieved when a project substantially exceeds the criteria of the credit relative to its performance. Also in the case of any environmental innovation that may be demonstrated.

Credit 2: LEED accredited professional (1 point available)

One point is attributed to projects using a LEED accredited professional



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Potential contribution to LEED-EB Artopex Metal Filing and Storage Cabinets



Material and Resources

Credit: 2.2 Create a Capital Plan for major retrofits or upgrades (1 point possible)

Artopex Metal Filing and Storage Cabinets are Greenguard certified.

Recycled content; Metal filing and storage cabinets are fabricated with over 60% recycled content (42% post-industrial and 18% post-consumer) and are 98.7% recyclable (based on a 4 drawer filing cabinet).

Regional manufacturing; Help with this point will depend on project location. The Artopex factories manufacturing the Metal Filing and Storage Cabinets are located in Laval, Quebec. All projects situated within a radius of 500 miles or 800km from the point of manufacture can be considered for this point.

Purchasing; sustainable products must be purchased during the time frame to score this credit.

Indoor Environmental Quality

Credit 1.5 Bring to a minimum the problems of interior air quality (1 point possible)

Artopex Metal Filing and Storage Cabinets are Greenguard certified and can contribute to obtaining this point.

Credit 2.4: Achieve the performance thresholds in either daylight or views requirements (1 point possible)

The Metal Files and Storage can be designed to meet these requirements through proper placement and/or the use of height minimums to meet the requirements of this credit.

Innovation and Design Process

Credit 1.1 – 1.4: Innovation in Design (1- 4 points possible)

LEED innovation Credits can be achieved when a project substantially exceeds the criteria of the credit relative to its performance. Also in the case of any environmental innovation that may be demonstrated.

Credit 2: LEED accredited professional (1 point available)

One point is attributed to projects using a LEED accredited professional



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Potential contribution to LEED-NC 2009 Artopex Metal Filing and Storage Cabinets



Material and Resources

Credit 3.3: Resource Reuse, 30% (1 point available)

Artopex furniture is designed with a limited lifetime warranty. The Metal Filing and Storage is 100% compatible with previous generations to allow reuse of existing and can be re-painted to prolong their life cycle.

Credit 4: Recycled content, 10% to 20% (1 to 2 points available)

Metal filing and storage cabinets are fabricated with over 60% recycled content (42% post-industrial and 18% post-consumer) and are 98.7% recyclable (based on a 4 drawer filing cabinet).

Credit 5: Regional Materials (1 point available)

Help with this point will depend on project location. The Artopex factory manufacturing the Metal Filing and Storage is located in Laval, Quebec. All projects situated within a radius of 500 miles or 800km from the point of manufacture can be considered for this point.

Indoor Environmental Quality

Credit 3.2: Reduce problems to Indoor Air Quality (Flush Out) (1 point possible)

Using Greenguard certified Metal Filing and Storage can contribute to the air quality and to positive results after the purging of the building.

Credit 8.1, 8.2 and 8.3: Daylight and views (3 point available)

The Metal Files and Storage can be designed to meet these requirements through proper placement and/or the use of height minimums to meet the requirements of this credit

Innovation and Design Process

Credit 1.1 – 1.4: Innovation in Design (1- 4 points possible)

LEED innovation Credits can be achieved when a project substantially exceeds the criteria of the credit relative to its performance. Also in the case of any environmental innovation that may be demonstrated.

Credit 2: LEED accredited professional (1 point available)

One point is attributed to projects using a LEED accredited professional