

MATERIALS, RECYCLING AND WARRANTIES GENERAL INFORMATION

STAINLESS STEEL PRODUCTS	POLYETHYLENE PRODUCTS
<p>RECYCLING</p> <p>Stainless steel is easy to recycle and has an inherent value. Our products may be sent straight to a metal recycler if 100% metal. Recyclers recycles the material for other stainless steel products. Most of our products are 100% stainless steel, in a few rare cases a timber base might need to be removed prior to sending to the recycler. Before resorting to recycling some products may be repolished a number of times to extend their life significantly.</p> <p>STRUCTURAL WARRANTY 5 years from date of delivery Based on appropriate use, appropriate installation and observance of product maintenance procedures.</p>	<p>RECYCLING</p> <p>Our polyethylene products are pure polyethylene and do not require disassembly to facilitate recycling. (exception: Bubble stool, removal of centre fasteners required).</p> <p>The standard resin code no.2 for HDPE is clearly indicated on the base of the product to facilitate recycling. Every capital city has a number of bulk plastic recyclers who will collect and recycle polyethylene product. Google 'Bulk Plastic Recycling' for your local service.</p> <p>STRUCTURAL WARRANTY 5 years from date of delivery Based on appropriate use, and observance of product maintenance procedures.</p>
<p>Exclusions Damage caused by fair wear and tear. Damage caused by inappropriate siting, eg external use of a product intended for interior use. Damage caused by maltreatment such as mechanical damage, either during installation or at some subsequent time. Damage caused by use of inappropriate cleaning agents, applied coatings or chemicals. Damage caused by other trades, eg metal grinding nearby creating corrosive dust. Damage or deterioration which results from the inherent characteristics of the materials used to create the Work or the Site's environment. Damage caused by external causes out of Korban Flaubert's control including but not limited to pollution, neglect, fire, acts of god, vandalism and adverse weather conditions.</p>	

STAINLESS STEEL SCULPTURE IN MIN 3MM SS PLATE	CORTEN STEEL SCULPTURE IN MIN 3MM CORTEN PLATE
<p>RECYCLING</p> <p>Artists Right of Integrity provisions should be observed and it's always best to attempt to re-site a sculpture rather than bin it. However in general stainless steel should be sent to a metal recycler at the end of its useful life. This material has inherent value and can easily be recycled for other stainless steel products.</p> <p>STRUCTURAL WARRANTY 7 years from date of delivery Based on standard use, appropriate installation and observance of maintenance procedures.</p>	<p>RECYCLING</p> <p>Artists Right of Integrity provisions should be observed and it's always best to attempt to resite a sculpture rather than bin it. However in general corten steel should be sent to a metal recycler at the end of its useful life. This material has inherent value and can easily be recycled for other steel products.</p> <p>STRUCTURAL WARRANTY 7 years from date of delivery Based on standard use, appropriate installation and observance of maintenance procedures.</p>
<p>Exclusions Damage caused by fair wear and tear. Excludes typical weathering where sited outside. Damage caused by inappropriate siting, eg external use of a product intended for interior use. Damage or deterioration which results from the inherent characteristics of the materials used to create the Work or the Site's environment. Damage caused by unsound base building connections. Damage caused by maltreatment such as mechanical damage, either during installation or at some subsequent time. Damage caused by use of inappropriate cleaning agents, applied coatings or chemicals. Damage caused by other trades, eg metal grinding nearby creating corrosive dust. Damage caused by external causes out of Korban Flaubert's control including but not limited to pollution, neglect, fire, acts of god, vandalism and adverse weather conditions (such as hailstorms).</p>	<p>Exclusions Damage caused by fair wear and tear. Damage caused by inappropriate siting, eg external use of a piece intended for interior use. Damage or deterioration which results from the inherent characteristics of the materials used to create the Work or the Site's environment. Damage caused by resiting and subsequent pooling water, hydrostatic pressure or trapped moisture. Damage caused by unsound base building connections. Damage caused by maltreatment such as mechanical damage, either during installation or at some subsequent time. Damage caused by use of inappropriate cleaning agents , applied coatings or chemicals. Damage caused by external causes out of Korban Flaubert's control including but not limited to pollution, neglect, fire, acts of god, vandalism and adverse weather conditions (such as hailstorms).</p>