

Jot Mobile Glassboard is ergonomic, durable and low maintenance.

Recycled Content & Certifications

Configurations	Post-Industrial Recycled Content	Post-Consumer Recycled Content	Total Recycled Content	3 rd Party Certifications
Jot Mobile Glassboard	7%	1%	8%	-

Green Building Standards

LEED® v3
<i>MR2: Construction Waste Management</i> – packaging is designed to be reusable or recyclable. See below for details.
<i>MR4: Recycled Content</i> – this product contains recycled material. Recycled content is shown above.
<i>MR5: Regional Materials</i> – this product is manufactured in Phoenix, AZ. Contact for extraction information.
LEED v4
<i>MRp2/MR5: Construction Waste Management</i> – packaging is designed to be reusable or recyclable. See below for details.
<i>MR3: Sourcing of Raw Materials (recycled content)</i> – this product contains recycled material. Recycled content is shown above.
<i>(regional materials)</i> – this product is manufactured in Phoenix, AZ. Contact for extraction information.
Green Globes™
<i>3.5.4.1 Construction Waste</i> – packaging is designed to be reusable or recyclable. See below for details.
Estidama Pearl Rating System: Design & Construction, Version 1.0
<i>SM-R2/SM-13: Construction Waste Management</i> - packaging is designed to be reusable or recyclable. See below for details.
SITES v2 Rating System
<i>Materials C5.6: Use regional materials</i> - this product is manufactured in Phoenix, AZ. Contact for extraction information.
<i>Construction C7.5: Divert construction and demolition materials from disposal</i> - packaging is designed to be reusable or recyclable. See below for details.

Product Materials

Material	Description	Maintenance (0-5)*	Inherent Value (0-5)**	Biodegradable	Corrosion/Wear Resistant	Rapidly Renewable	Recyclable	Scratch Resistant
Aluminum	Corrosion-resistant metal that is suitable for many fabrication methods.	3	3		x		x	
Diamalite Glass with magnetic interlayer	Polyvinyl butyral (PVB) based thermoplastic interlayer and magnetic interlayer laminated between two lites of ultra-thin glass.	4	0		x			x
Plastic	Plastic is the common term for a wide range of synthetic or semi-synthetic organic solid materials used in industrial applications. Plastics are typically polymers of high molecular weight, and may contain other substances to improve performance or reduce costs.	4	0		x		x	
*Maintenance ratings are assigned as follows: 0 – High level of maintenance required to keep up product performance and aesthetics; 5 – Absolutely no maintenance required to keep up product’s visual appearance and performance characteristics								
**Inherent value ratings are assigned based on the material’s scrap value: 0 – No scrap value, or negative scrap value, and/or no scrap market; 5 – High scrap value, accompanied by robust scrap market								

Processes

Process	Description
Aluminum Making	A two-step process by which the aluminum is first dissolved in a caustic bath and then precipitated out in crystals. This two-step process can be circumvented by using recycled scrap that is melted down to form new parts.
Aluminum Treatment	Aluminum receives a treatment to improve corrosion resistance and coating adhesion.
Casting	The process of creating a solid object by pouring molten metal into a mold and allowing it to cool.
Cutting	A variety of methods may be used to cut through various materials.
Diamalite Glass Making	Polyvinyl butyral (PVB) based thermoplastic interlayer and magnetic interlayer laminated between two lites of ultra-thin glass.
Extruding	Process in which heated metal is pushed through a cross-sectional die to create a linear part with a specific shape.
Injection Molding	A manufacturing process for producing parts by injecting heated material into a mold.
Powdercoating	A solvent-free finishing method in which electrically charged particles of pigmented resins are sprayed onto a product. Electrical grounding of the coated object causes the charged powder to adhere to the surface. When baked in a curing oven the deposited powder melts and fuses together to form a durable, cross-linked coating.
Sand Blasting	The process of smoothing, shaping and cleaning a hard surface by forcing solid particles across that surface at high speeds to provide an even finish.
Welding	A process that joins two similar metals by causing coalescence. Usually accomplished by melting the work pieces and adding a filler material to form a pool of molten metal that cools to become a strong joint.

Packaging Materials

Material	Type	Description	Disposal
Cardboard	Spacers	Used to provide impact cushioning between a product and its package or between two products.	Reuse/Recycle
Wood	Crate	Wood crates are made to fit onsite. Wood scraps are recycled into a composting solution. Crates are reused when possible.	Reuse/Recycle

Transport

Method	Type	Description
Boat	Overseas	Some product components are shipped by cargo ship from overseas
Ground	Truck/Rail	Some incoming shipments and almost all outgoing shipments to customers are sent via ground transportation. This can include truck and often rail transport depending on the final destination. We are an EPA SmartWay® Transport Partner.

Maintenance & Use

Maintenance or Use	Description	Chemicals Required
Ergonomic	Product is designed for ergonomic use, which will contribute to service life.	NA
Glass may be cleaned with standard non-streaking cleaner and polish formulated for use on glass.	This product requires a cloth and a glass cleaner for maintenance.	Glass cleaner
Metal components may be cleaned with Water and Mild Cleaner.	This product requires a damp cloth and a mild, nontoxic cleaner for maintenance.	Mild, water-based cleaner

Disposal

Method	Description
Not recyclable	Product cannot be easily disassembled for recycling

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and an unwavering commitment to being exemplary corporate citizens. If you would like additional information, please contact our Sustainability Team at green@forms-surfaces.com