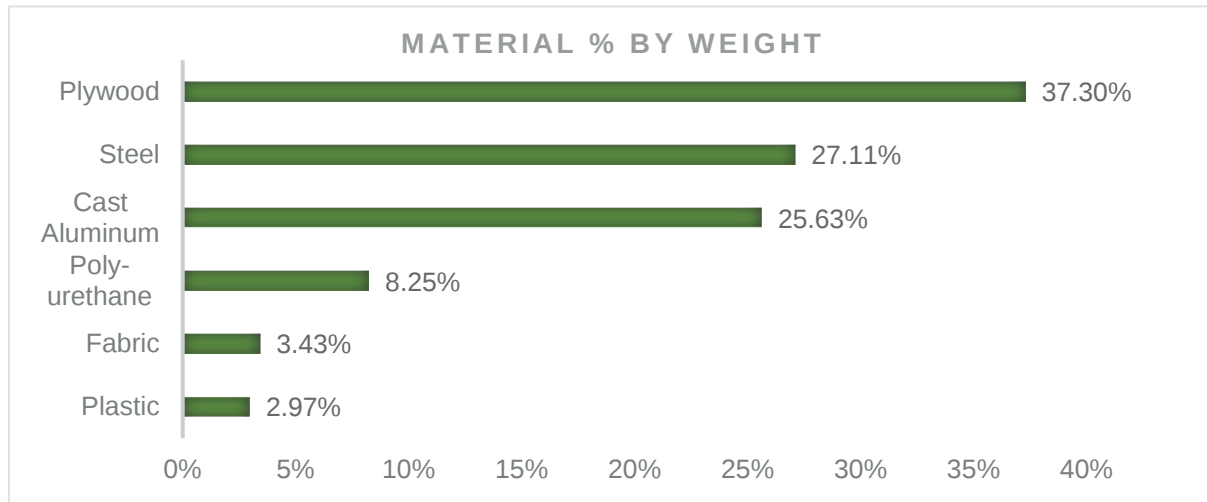


Product: Geneva GSGNV17-051, 061, 071, 081**Product Category:** Swivel Seating**Product Options:** Executive Mid-Back Swivel
With Arms, Single Upholstery (Full PU
Arm and AL Base)

Manufacturing Location: One Gunlocke Drive, Wayland, NY 14572

Material Construction & Recycled Content

Recycled Content	
Post-Consumer Content (PC)	11.91%
Pre-Consumer Content (PI)	17.94%
Total Recycled Content: (1/2 PI + PC)	20.88%

Packaging Recycled Content	
Corrugated – Post Consumer Content	30%
Plastic	0%
Wood Content	
New Wood Percentage	32.61%
Total Wood Content: (includes new wood and recycled wood)	32.61%

Material Content & Recycled Content Summary

Material	Weight (lbs.)	% by Weight	% PI RC	% PC RC	% Recyclable	End of Life ¹
Plywood	14.25	32.61%	0%	0%	0%	Recycle where possible
Steel	11.85	27.11%	0%	25%	100%	Recycle
Cast Aluminum	11.20	25.63%	70%	20%	100%	Recycle
Plastic	1.30	2.97%	0%	0%	0%	Recycle where possible
Polyurethane Foam	3.60	8.25%	0%	0%	0%	Recycle where possible
Fabric	1.5	3.43%	Depends on upholstery selection ²	Depends on upholstery selection ²	Depends on upholstery selection ²	Recycle where possible
Total:	43.70	100.00%	11.91% Post-Consumer (PC) 17.94% Pre-Consumer (PI) 20.88% Total Recycled Content (RC)			
Packaging – Corrugated	14.3	--	0%	30%	100%	Recycle
Packaging – Plastic	0.6	--	0%	0%	100%	Recycle

1. Product recyclability depends on local programs.

2. 100% recycled upholstery fabric available.

Furniture End-of-Life Referral Program

Gunlocke recognizes that many clients with no-longer-needed assets want a disposition option other than their local landfill. We've created an end-of-life referral program with [ANEW](#).

Certifications

- SCS Indoor Advantage™ Gold
- level® 2 certified

**LEED® V4 Contributions**

- MR Credit: Interior life cycle impact reduction -- Option 2 Furniture Reuse (contribution based on long lasting and durable product offerings).
- MR Credit: Building product disclosure and optimization: Sourcing of raw materials – Option 2 (contributions based on recycled content and regional materials).
- MR Credit: construction and demolition waste management (contribution based on innovative packaging and diversion of packaging waste).
- MR Credit: Building product disclosure and optimization: Material Ingredients: Option 1 Reporting (contributions based on achievement of 3 points under the BIFMA e3-2014e credit 7.5.1.3)
- IEQ credit: low emitting materials (contribution based on SCS Indoor Advantage™ Gold certified products).

LEED® V4 Pilot Credits

- ✚ LEED Pilot Credit 112 – Certified Multi-Attribute Products and Materials (contribution based on level 2 certified furniture)
- ✚ LEED pilot credit for social equity within the supply chain. Gunlocke's level® 2-certified products meet the credit intent through certification under the ANSI/BIFMA e3-2014e Furniture Sustainability standard and achievement of the required sections for each option (Section 8.7.2.1 & 8.7.2.2, options 1 and 2 respectively)

WELL Building Standard® (V1) Contributions

- ✚ Air 4 – VOC Reduction, Part 5: Furniture & Furnishings (contributions based on SCS Indoor Advantage™ Gold certified products)
- ✚ Air 25 - Toxic Material Reduction (contributions based on customer choice of PFC-free / stain resistant free upholstery options, flame retardant free upholstery options, PVC-free upholstery and product offerings)
- ✚ Fitness 71 – Active Furnishings; and Comfort: 73 – Ergonomics: Visual & Physical (contributions based on height adjustable configurations)
- ✚ Mind 87 & 99– Beauty & Design, I and II (contributions based on Gunlocke's ability to assist design teams in integrating the beauty of our furniture and upholstery into their functional spaces).
- ✚ Mind 88 Biophilia I Qualitative (contributions on incorporating nature's patterns and environmental elements like natural veneer or cork upholstery fabric).
- ✚ Mind 97 – Material Transparency (contributions based on ANSI /BIFMA e3 Furniture Sustainability Standard, compliance through material ingredient credit 7.5.1.3)



Disclaimer: Material content and recycled materials calculations are based on typical configurations and standard product offerings. Information provided in this document is based on data provided by suppliers. Calculations may include data based on industry averages or ranges. Document is subject to change without notice.