

Remi

Lounge with Purpose

boss

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Remi echoes the beauty and serenity of the natural world. Putting nature at the heart of our design philosophy, we've created a piece where comfort and sustainability sit side-by-side.





Remi

A natural, holistic philosophy has informed our design process from start to finish. The curvaceous form of Remi's back and arms was inspired by flowers and seashells, with a seat rising like proving dough, filling the space with a light, rounded cushion.

Every curve, surface and dimension has been carefully considered for optimum comfort and visual appeal. Remi's fabric has been patterned, cut and stitched to cover it like supple skin, becoming one with the form, accentuating the beautiful contours of this furniture.



Remi Plush

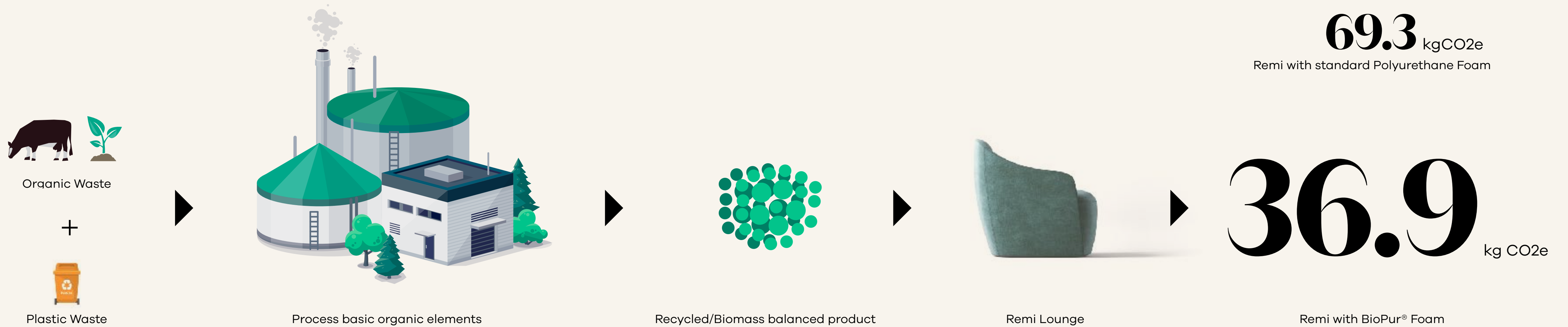
Remi delights the sitter with next-level comfort via a soft foam seat on webbed suspension, a high back and scooped arms for support, and a pocket of cut foam in the lumbar area for extra comfort. An optional auto-return 180° swivel base adds freedom and flexibility.





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Remi – Soft Revolution



BioPur® Foam is an innovative type of polyurethane foam that incorporates bio-based materials as a significant component of its formulation. This eco-friendly alternative to conventional foam is designed to offer similar, if not superior, performance characteristics while substantially reducing environmental impact.

Reduced Carbon Footprint

BioPur® foam production reduces carbon emissions by up to 75% compared to traditional polyurethane foams, offering a substantial environmental benefit.

Renewable Resource-Based

The foam is derived from renewable biological sources, such as plant-based materials, which minimises dependency on petroleum-based products and supports the sustainable use of natural resources.

Durability and Performance

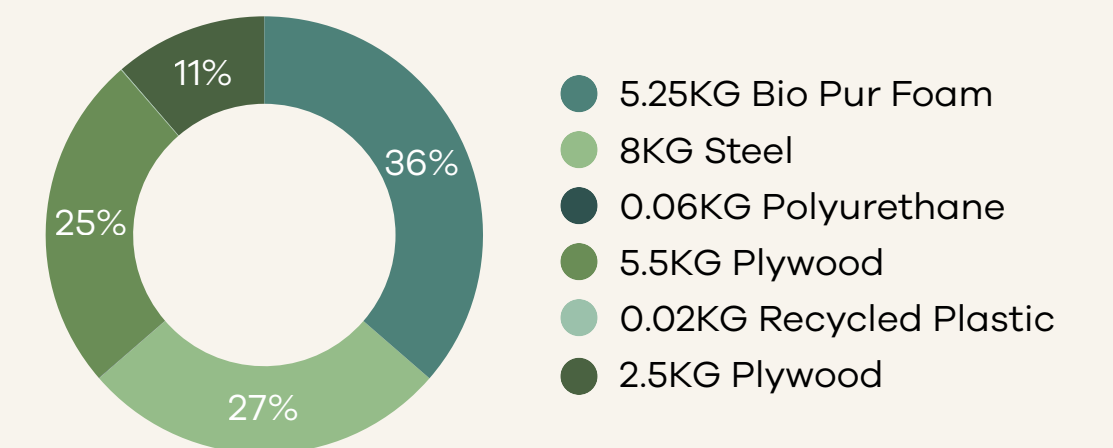
BioPur® foam does not compromise on performance. It exhibits high resilience, long-lasting durability, and excellent support properties, comparable to conventional foams.

Sustainable Manufacturing Processes

The production of BioPur® foam involves processes that consume less energy and produce fewer emissions compared to conventional foam manufacturing.

Clean Air

BioPur® foam is manufactured without the use of harmful chemicals, with low volatile organic compounds (VOCs) and trace formaldehyde, common in traditional foams, improving indoor air quality and overall health.



Declare.
Certified

Remi

Lounge



REM/1

Height 745mm (29.25")
415mm (16.5") (Seat)
Width 835mm (33")
Depth. 755mm (29.75")
595mm (23.5") (Seat)
Weight. 22.07kg



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FEATURES

- BioPur foam seat and back
- Sprung seat and back
- Durable steel frame construction
- Top stitch detail
- Two Tone upholstery available
- Recycled feet as standard
- 360 swivel base option with self return

boss

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