



# Lap

Lap Stool  
by SmithMatthias

## WHAT

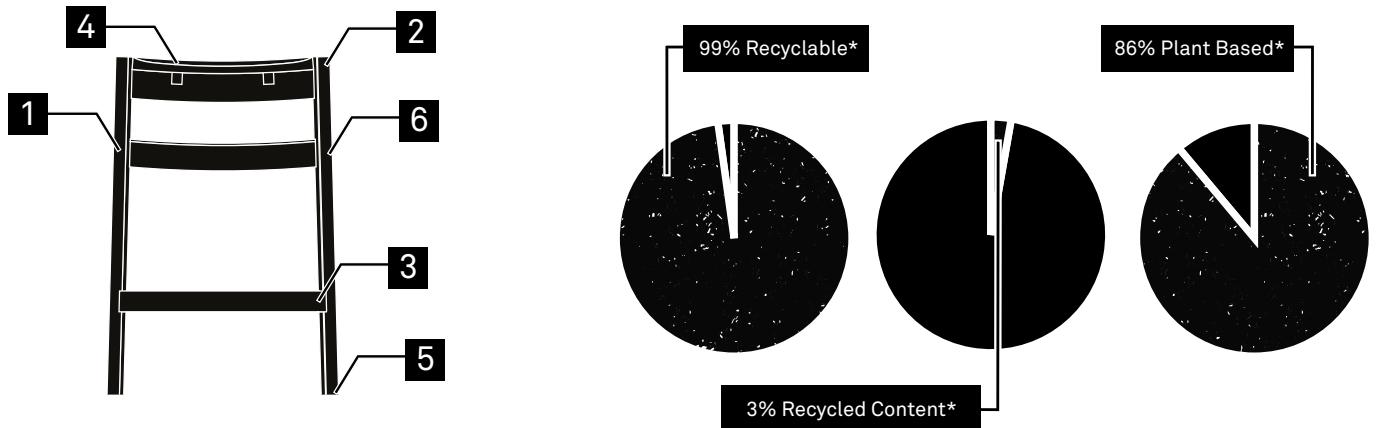
A stacking stool produced in solid European oak. This counter or bench height product features a simple and overtly visible lap joint.

## WHY

Driven by the need for commercial timber stools that offer both stackability and uncompromised quality.

## HOW

The 'A' frame lap joint offers an inherent structural strength to the design whilst allowing the stool to stack. A bent metal footrest and shaped seat add extra elements of comfort and practicality.



MATERIAL	RECYCLED CONTENT	RECYCLABLE CONTENT	PLANT BASED CONTENT	WEIGHT	KEY FEATURES
European Oak	0%	100%	100%	Medium 4.9kg High 5.4kg	1 Solid Oak frame 2 Stacking design 3 Recycled steel footrest 4 Shaped for comfort 5 Durable Feet 6 Clear or Black Stain
Mild Steel	25%	100%	0%	<b>PRODUCTION</b> Budapest, Hungary	
Polyethylene	0%	100%	0%		
Self Colour steel	0%	100%	0%		
Acrylic Stain/ Lacquer	0%	0%	0%		
PU Powder Coat	0%	0%	0%		

**GOOD TO KNOW**

- Low VOC. Adhesives are water based and formaldehyde free.
- \* Based on medium stool.

These attributes can help you to achieve criteria towards LEED, BREEAM, Ska and WELL certifications.

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