

# THONET

**Model S 64 N Pure Materials by THONET consists of the following material:**

	in kgs	in %	recyclable to	Recyclable part in kgs
<b>Metals</b>	<b>5,25</b>	<b>66,46%</b>	<b>100%</b>	<b>2,36</b>
Steel				
<b>Solid Wood</b>	<b>2,45</b>	<b>31,01%</b>	<b>100%</b>	
<b>Plastics</b>	<b>0,20</b>	<b>2,53%</b>	<b>100%</b>	<b>0,04</b>
Net				
Small parts				
<b>Others</b>	<b>0,00</b>	<b>0,00%</b>	<b>0%</b>	
<b>Total weight:</b>	<b>7,90</b>	<b>100,00%</b>	<b>Recycled material used in kgs</b>	<b>2,40</b>

**The total weight is 7,9 kgs.**

Note:  
The raw density of the wood is affected by a wide range of factors. Therefore slight changes in the total weight can occur.

**Model S 64 N Pure Materials consists to 30,36% of recycled material and is recyclable to 99%.**

The calculations of the recycling part is based on data which have been placed at the disposal by distributors and on other information available. This data can be industry averages, ranges or other information public available. Therefore, due to variations of the market situations or changes in the production process, slightly changed values are possible. We check and update this documentation in regular intervals and adjust it, if necessary. Subject to alterations.

