



# Mask Stool

## Beer waste mixed with upcycled industrial plastic

The seat on Mask Stool is the result of a new innovative waste-to-value technique that enables Mater to reuse companies' industrial waste, made from spent grain fibres, (called 'Mask' in Danish) - a bi-product from Carlsberg's beer brewing process mixed with upcycled industrial plastic waste from GROHE. Durable for both private and public use.



Mask Waste,  
Natural Edition



**Designed by**  
Eva Harlou

**Item no.**  
06050 Mask Stool – Natural Edition\*

*\*Variation possible due to upcycled materials*

**Country of origin**  
Denmark

### Materials

Natural Edition: Spent grain called 'Mask' in Danish, a bi-product from Carlsberg's beer brewing process mixed with upcycled industrial plastic waste from GROHE.

One seat contains approx. 30 L of waste from beer production

Frame: Steel tube, 20% upcycled steel, Black Powder Coated

### Gliders

Hard plastic gliders installed as standard

### Dimensions

W 43 cm D 43 cm SH from 45 cm to 72 cm / W 17" D 17" SH from 18" to 28" (adjustable seat height)

### Weight

6 kg / 13.2 lbs

**Packaging** 1 box / 1 pcs.

### Maintenance

Please follow our material cleaning and care guide [here](#)

### Environment

Indoor

# mater