



Earth Stool Backrest, H 74 cm

Beer or coffee waste mixed with
upcycled industrial plastic

Earth Stool Backrest is the result of a new innovative waste-to-value technique that enables Mater to reuse companies industrial waste. It comes in three variants the 'Beer Waste Edition' with at seat made from spent grain fibres from Carlsberg's beer brewing process or the 'Coffee Waste Dark' and 'Coffee Waste Light' with a seat made from coffee bean shells from BKI Coffee's roasting process mixed with upcycled industrial plastic waste from GROHE. Durable for both private and public use.



Beer Waste Edition



Coffee Waste Dark



Coffee Waste Light



Designed by
Eva Harlou

Item no.
06062 Earth Stool Backrest, 74 cm
– Coffee Waste Dark*
06063 Earth Stool Backrest, 74 cm
– Beer Waste Edition*
06067 Earth Stool Backrest, 74 cm
– Coffee Waste Light*

**Variation possible due to
upcycled materials*

Country of origin
Denmark

Materials

Coffee Waste Dark and Light: Coffeebean shells from BKI's coffee roasting process mixed with upcycled industrial plastic waste from GROHE.

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

Frame: Steel tube, 20% upcycled steel,
Gun metal finish

Gliders

Hard plastic gliders installed as standard

Dimensions

W 37 cm D 27 cm H 104 cm SH 74 cm /
W 15" D 11" H 40.9" SH 29.1"

Weight

7,5 kg / 16.5 lbs

Packaging 1 box / 1 pcs.

Maintenance

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

Environment

Indoor

mater
Circular since 2006