



# Bit Stool

A Multifunctional Design  
that is a Bit More Resourceful



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FOR PRODUCT INFORMATION, SWATCHES + ORDERING: [HELLO@RYPEN.COM](mailto:HELLO@RYPEN.COM) | 800.560.0554 | [WWW.RYPEN.COM](http://WWW.RYPEN.COM)

## Every Bit is a Bit Unique

Bit is an aesthetically pleasing, versatile stool with countless possibilities for your home. Use Bit as a pedestal for a floral arrangement, as a side table for a lamp, or as impromptu seating for that unexpected dinner guest. The straightforward, utilitarian look contrasts with the pixelated surface made up of small bits of 100% recycled household and industrial plastic. A particular process, where plastic fragments are heated to a 120°C melting point, makes it possible to repeatedly reuse and reheat the material without altering its properties. The result is a stool design with a distinctive thickness and composition, making every Bit a bit unique.



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## Collection Overview



**Bit Stool**  
White  
H: 42 x Ø: 36 cm



**Bit Stool**  
Black  
H: 42 x Ø: 36 cm



**Bit Stool**  
White Multi  
H: 42 x Ø: 36 cm



**Bit Stool**  
Black Multi  
H: 42 x Ø: 36 cm



**Bit Stool Cone**  
Yellow  
H: 42 x Ø: 36 cm



**Bit Stool Cone**  
Blue  
H: 42 x Ø: 36 cm



**Bit Stool Cone**  
Black/White  
H: 42 x Ø: 36 cm



**Bit Stool Stack**  
Red  
H: 42 x Ø: 36 cm



**Bit Stool Stack**  
Green  
H: 42 x Ø: 36 cm



**Bit Stool Stack**  
White/White  
H: 42 x Ø: 36 cm

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## Product Facts

### Description

Bit is an aesthetically pleasing, versatile stool with countless possibilities for the home. Inspired by clear-cut shapes such as monoliths and columns, designer Simon Legald's take on the stool is both bold and multifunctional. The straightforward, utilitarian look contrasts with the pixelated surface made up of small bits of 100% recycled household and industrial plastic. Bit Stool is suitable for both indoor and outdoor environments, withstanding temperatures from -10°C to +50°C

### Designer / Year Of Design

Simon Legald / 2021

### Material

Low-Density Polyethylene (LPDE)

### Construction

Bit stool is made using a rotational molding technique with flexible thermoplastic Low-Density Polyethylene (LDPE).

### Maintenance

Clean with a damp cloth.

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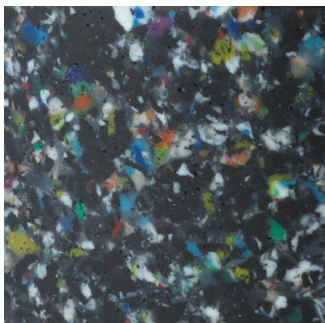


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# Material Options



Black Multi



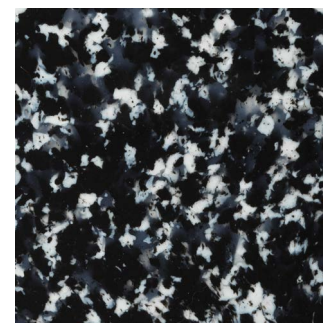
Black



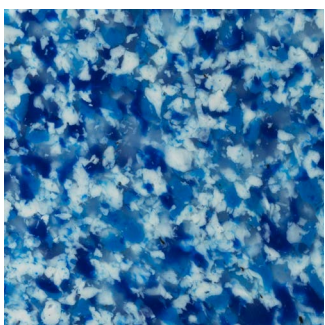
White Multi



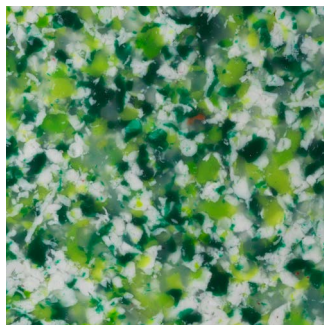
White



Black/White



Blue



Green



Red



Yellow



White/White

Please note that each stool is unique and differences in patterns and colors may occur.

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