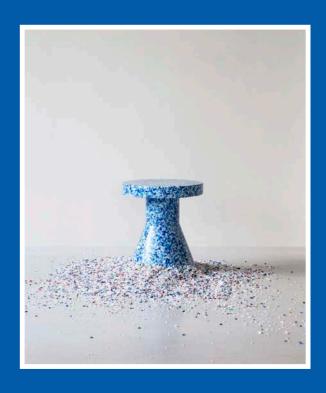
## BIT COLLECTION





CONNECTING
PEOPLE
AND SPACES

**COLLECTION OVERVIEW** 

#### **COLLECTION OVERVIEW**



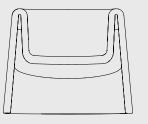




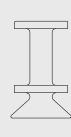
Bit Stool Stack LDPE & PE



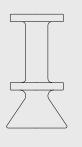
Bit Stool Cone LDPE & PE



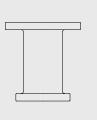
Bit Lounge Chair LDPE & PE



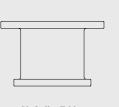
Bit Barstool 65cm LDPE & PE



Bit Barstool 75cm LDPE & PE



Bit Side Table LDPE & PE



Bit Coffee Table LDPE & PE





"The notion of turning trash into something useful, something that people will want to incorporate into their homes, is really what the Bit collection is all about. In addition, the collection's distinctive material composition of small bits of plastic scraps means that every Bit is unique. To me, that's part of the magic of the design."



Bit Lounge Chair in Black Bit Side Table in Black







Bit Side Table in White/White Bit Coffee Table in White/White



Bit Barstool 65cm in White/White Bit Barstool 75cm in White/White





Bit Side Table in Black Bit Coffee Table in Black

. 15

#### A VERSATILE DESIGN THAT IS A BIT MORE RESOURCEFUL

Using Normann Copenhagen's signature design aesthetic of minimalistic lines with a playful twist, the Bit collection boasts a straightforward, utilitarian expression that contrasts with a distinctive pixelated surface made up of small bits of 85-95% recycled plastic. At the production facility, plastic waste is shredded, and the granulate is sorted into different colors to match each Bit Stool color variant. Due to different origins of the plastic waste as well as the particular production method, every Bit design is a bit unique.

### A GROWING COLLECTION OF ADAPTABLE DESIGNS

The Bit collection began with a series of multifunctional stools and has since expanded, now including barstools, lounge chairs as well as coffee and side tables.

Bit Stool comes in a diversity of colors and three different shapes, each presenting a lightweight, versatile design that, due to their minimalistic design and adaptable nature, possess the ability to take on numerous uses from seating solution to side table to pedestal.

Bit Lounge Chair is a contemporary rendition of the classic lounge chair, offering a comfortable seat for both indoor and outdoor use, designed with the robust, yet playful aesthetic characteristic of the Bit collection.

Bit Barstool, available in heights of 65 cm or 75 cm, offers a captivating twist on conventional bar seating solutions, and is similarly designed for inside and outside spaces alike.

Bit Side Table and Bit Coffee Table combine a minimalistic design idiom with a timeless color composition, allowing them to effortlessly complement existing interior or exterior designs.

Encompassing a wide range of design pieces, the versatile and adaptable Bit collection is designed to seamlessly integrate with a diversity of environments from bustling cafés and elegant hotel lobbies to homey living rooms and cozy balconies in both private and commercial settings.



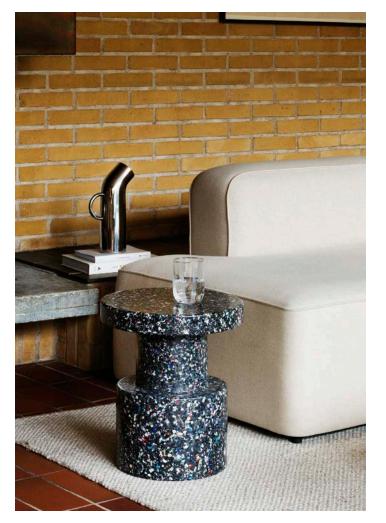


Bit Collection in Black

BIT BIT 17



Bit Stool Cone in Yellow

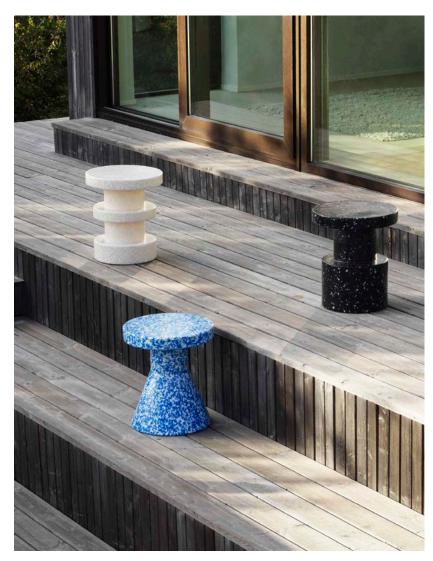






Bit Stool Stack in Green





Bit Stool Stack in White/White Bit Stool Cone in Blue Bit Stool in Black

# BLURRING THE LINES BETWEEN INDOOR AND OUTDOOR LIVING

Designed to accommodate the diversity of needs of modern life, the Bit collection transcends traditional notions of indoor living, inviting the outdoors in and vice versa. The collection encompasses stools, lounge chairs, barstools, coffee tables and side tables crafted to withstand temperatures ranging from -10°C to +50°C, amplifying the options for creating unique indoor and outdoor settings alike.

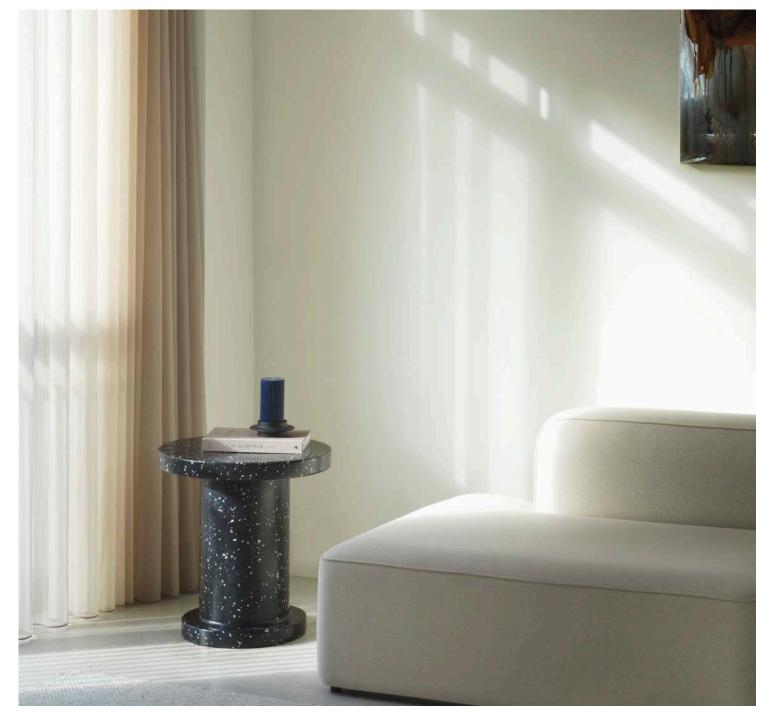
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Bit Lounge Chair in Black Bit Side Table in Black



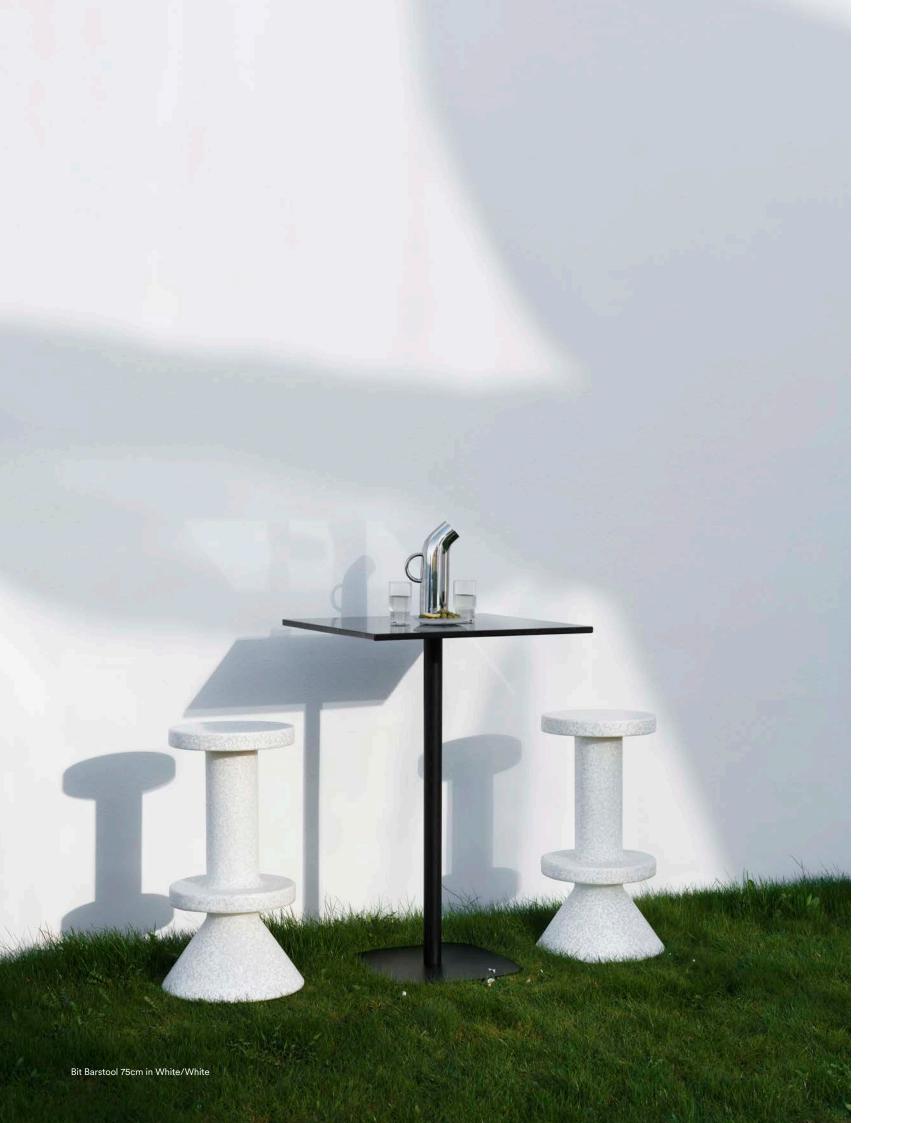
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Bit Side Table in Black



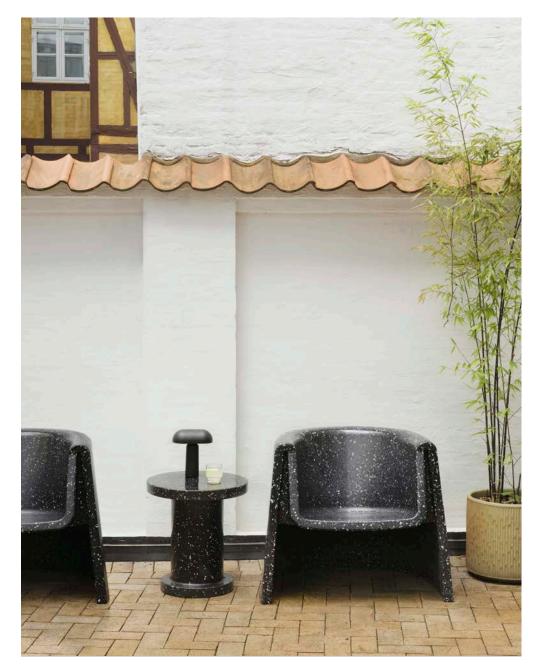
Bit Stool in White Bit Stool in Black





Bit Lounge Chair in White/White Bit Coffee Table in White/White

BIT 27

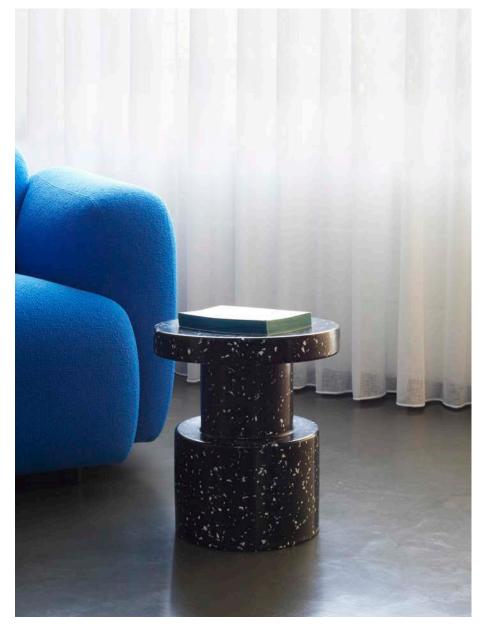


Bit Lounge Chair in Black Bit Side Table in Black



Bit Barstool 75cm in Black

# CRAFTED TO LAST, DESIGNED FOR CIRCULARITY



Bit Stool in Black



Bit Stool in Black Multi

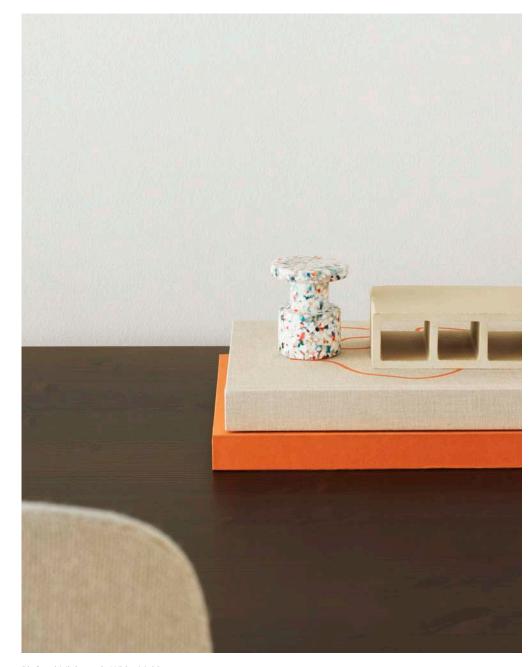
For the production of Bit, post-industrial and post-household plastic waste is sorted, granulated into small fragments and melted using a special rotational molding technique. A particular process, which includes heating the plastic fragments to a 120°C melting point, enabling repeated reuse and reheat cycles without compromising the material's properties, which ensures a circular life cycle for years to come. The result is a circular design with a substantial thickness and composition for enhanced durability and longevity.

BIT BIT 31



32

Bit Stool Cone Miniature in Blue



Bit Stool Miniature in White Multi



Bit Stool in White Multi



BIT



Bit Stool Cone in Yellow Bit Stool Cone in Blue Bit Stool Stack in Green



Bit Lounge Chair in White/White Bit Lounge Chair in Black



**BIT COLLECTION BIT COLLECTION** 



Model: Bit Stool Design: Simon Legald, 2021 Dimensions: H: 42 x Ø: 36 cm Material: 85-95% Low Density Polyethylene Industrial Waste, 5-15% Polyethylene







Model: Bit Stool Cone Design: Simon Legald, 2021 Dimensions: H: 42 x Ø: 36 cm Material: 85-95% Low Density Polyethylene Industrial Waste, 5-15% Polyethylene



Model: Bit Stool Stack Design: Simon Legald, 2021 Dimensions: H: 42 x Ø: 36 cm Material: 85-95% Low Density Polyethylene Industrial Waste, 5-15% Polyethylene



Model: Bit Side Table Design: Simon Legald, 2024 Dimensions: H: 54 x Ø50 cm Material: 85-95% Low Density Polyethylene Industrial Waste, 5-15% Polyethylene



Model: Bit Coffee Table Design: Simon Legald, 2024 Dimensions: H: 48 x Ø75 cm Material: 85-95% Low Density Polyethylene Industrial Waste, 5-15% Polyethylene





Model: Bit Lounge Chair Design: Simon Legald, 2024 **Dimensions:** H: 75,5 x W: 91 x D: 79 x SH: 42 cm Material: 85-95% Low Density Polyethylene Industrial Waste, 5-15% Polyethylene



Model: Bit Barstool 65cm Design: Simon Legald, 2024 Dimensions: H: 65 x W: 41 cm Material: 85-95% Low Density Polyethylene Industrial Waste, 5-15% Polyethylene



Model: Bit Barstool 75cm Design: Simon Legald, 2024 Dimensions: H: 75 x W: 41 cm Material: 85-95% Low Density Polyethylene Industrial Waste, 5-15% Polyethylene



Model: Bit Stool Miniature Design: Simon Legald, 2023 Dimensions: H: 8,2 x Ø7 cm Material: 85-95% Low Density Polyethylene Industrial Waste, 5-15% Polyethylene





Model: Bit Stool Cone Miniature Design: Simon Legald, 2023 Dimensions: H: 8,2 x Ø7 cm Material: 85-95% Low Density Polyethylene Industrial Waste, 5-15% Polyethylene









#### **CONNECTING PEOPLE AND SPACES**

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