

Fractall.

About

Fractall is the Belgium based design practice founded by Arne Desmet. Inspired by patterns and textures found in nature and fascinated by man made materials and production processes, the objects in the Fractall collection appear both natural and industrial. Despite their sculptural appearance, each object is highly functional. Remnants of the production processes are kept visible and add unique textures to the materials.



www.fractall.be



[instagram.com/fractall_/](https://www.instagram.com/fractall_/)



Slow drops lamp

A free standing lamp inspired by the lines formed by falling rain viewed in slow motion. The rain drops are represented by the vertically placed tube lights seemingly random scattered around a central aluminium tube. The light of the tubes reflects on the rough aluminium surface, emphasizing its texture.

Materials

Base: aluminium, light sockets and caps: 3D printed PA12

Dimensions

L 120 mm x D 120 mm x H 800 mm





Foam bench

The mold for the foam bench was made using styrofoam plates. The texture of the styrofoam is transferred onto the surface of the concrete base elements, resulting in a uniquely textured and tactile surface. The concrete itself is a white concrete with color pigments added into the mix. The seating element of the bench consists of extruded aluminium tubes. The smooth and machined shape of the aluminium tubes contrast with the organic, rough concrete elements.

Materials

Base: casted white concrete with pigments, tubes: aluminium

Dimensions

L 1500 mm x D 340 mm x H 440 mm



Cobble

Cobble is a coat rack consisting of two separate elements made of hot-rolled steel plates. Together they form a dynamic composition on the wall, even when the object is not in use. The organic shape of Cobble was inspired by the shape of cobble stones found in rivers.

Materials

Lasered hot-rolled steel plates

Dimensions

Cobble small H 300 mm x W 325 mm x D 36 mm

Cobble large H 750 mm x W 372 mm x D 36 mm

