

Naoshima Collection

Stool



The Naoshima stool collection designed by Emiliana Design Studio plays with the expressive and structural potential of curved wood. The virtuously assembled meandering silhouette of the seat suggests visual play between matter and nothingness.

Available in three different heights, the stool joins four identical pieces to create the seat, the extension of which connects to solid wood legs, creating a strong and stable result.

Naoshima Collection



Structure / Estructura

Ash wood with natural wood finish or lacquered ash.

Madera de fresno acabado en madera natural o fresno lacado.

Asiento / Seat

Plywood ash with natural wood finish or lacquered ash. Different combinations of seat and legs finishes.

Madera contrachapada de fresno en acabado en madera natural o fresno lacado. Diferentes combinaciones de acabados entre patas y asiento.

Collection Models



Naoshima stools
H75 / H65 / H45

Naoshima high stool

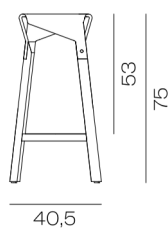


75 cm high stool with a plywood ash seat and solid ash legs. Finished in natural wood or lacquered ash.

Ref.

701 Naoshima high stool

Dimension



Weight 5 kg/u

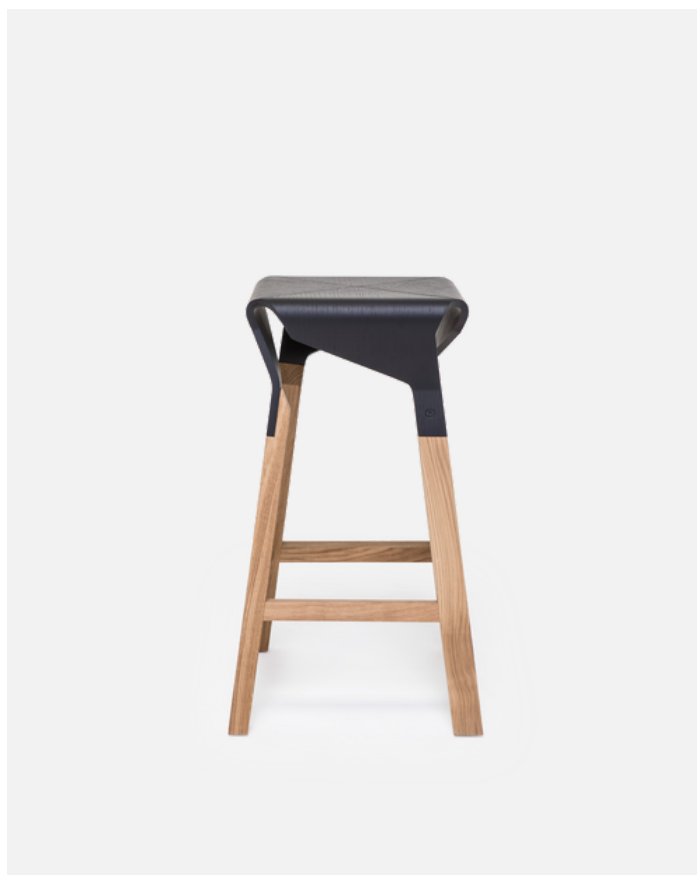
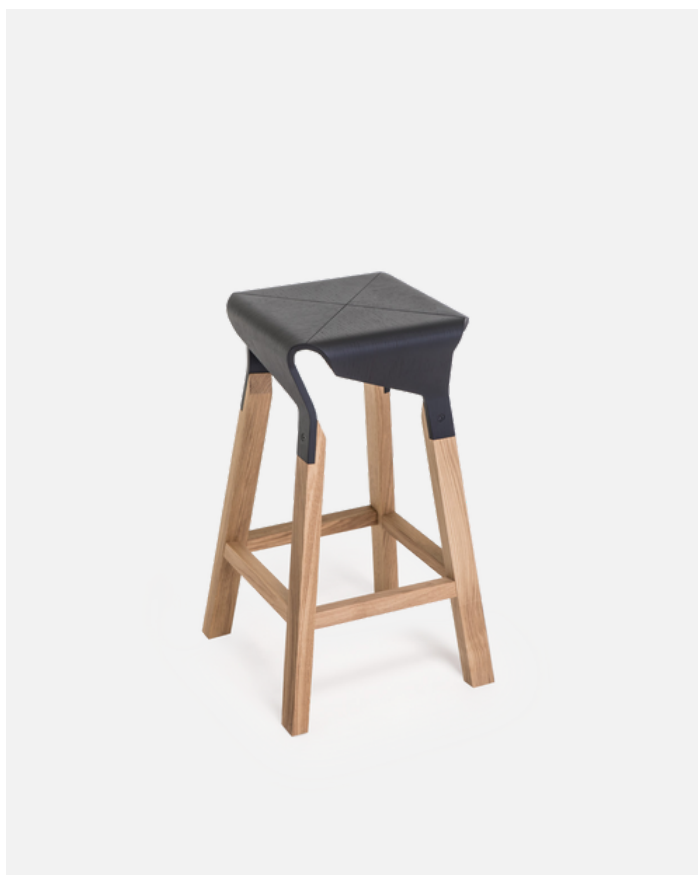
Volumetric packaging
1u. 42 x 42 x 87 cm

Floor protectors
Feltglides for delicate floors
Glides for hard floor surfaces.

Certificates

Ref. 701. 1st Level EN 16139:2013.

Naoshima medium stool

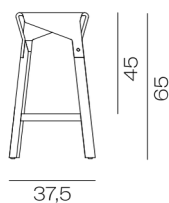


65 cm medium stool with a plywood ash seat and solid ash legs. Finished in natural wood or lacquered ash.

Ref.

702 Naoshima medium stool

Dimension

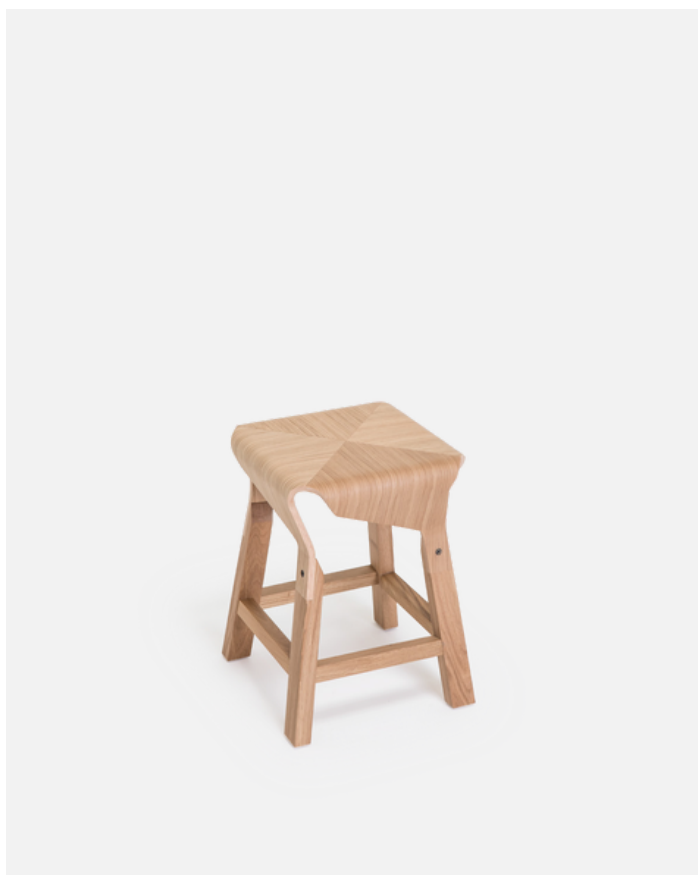


Weight 4 kg/u

Volumetric packaging
1u. 42 x 42 x 87 cm

Floor protectors
Feltglides for delicate floors
Glides for hard floor surfaces.

Naoshima low stool

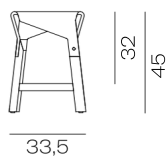


45 cm low stool with a plywood ash seat and solid ash legs. Finished in natural wood or lacquered ash.

Ref.

703 Naoshima low stool

Dimension



Weight 3.5 kg/u

Volumetric packaging
2u. 42 x 42 x 87 cm

Floor protectors
Feltglides for delicate floors
Glides for hard floor surfaces.

Inspire. Create. Deliver.