

Loku Tubular Stool by Shin Azumi





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Japanese designer Shin Azumi created the Loku Range making good use of the efficient methods of advanced 3D veneer technology, which allows the seat to be moulded into more complex forms, making the visually and physically light shell comfortable, supportive and robust.

The moulded seat and back is made from a thin plywood veneer that can be shaped when heated into tight curves to stiffen the material.

The Loku Tubular Stool has a metal tubular base and is available in oak or walnut plywood, in 2 height options.

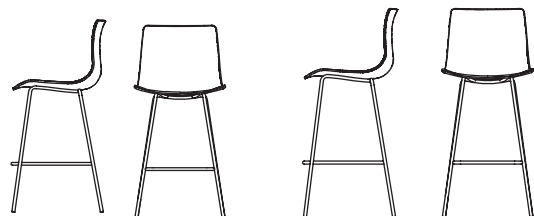
The stool was designed for both commercial and residential use providing variations to accommodate the different uses.

The Loku Range won the Design Guild Mark Award in 2016.

Key Features

Suitable for contract use
 Replaceable components
 Technical / Construction
 3D plywood seat
 Metal tubular base

Dimensions



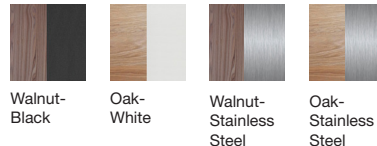
Counter Stool

H965 W447 D460 | Seat H650
 H37.9" W17.5" D18.1" | Seat H25.5"

Bar Stool

H1075 W447 D460 | Seat H760
 H42.3" W17.5" D18.1" | Seat H29.9"

Available Finishes



Walnut-Black

Oak-White

Walnut-Stainless Steel

Oak-Stainless Steel

Other Information



Products per box