















Primarily intended as a reading chair in students' rooms, the Domus Chair needed to be comfortable and support good posture for many hours of studying. With the three-dimensionally curved seats, Tapiovaara created a chair that conformed to the body in a new and highly comfortable way. The characteristic short armrests of the Domus Chair offer a surprising degree of support, while simultaneously allowing the chair to be pulled close to a table.

The lightweight, stackable and multi-purpose Domus quickly became popular in the growing public sector in Finland. Its international recognition eventually made Domus the first successful post-war design export from Finland, sold in the UK under the name of "Stax" and in the United States as the "Finnchair". Its popularity led to numerous awards, such as the Good Design Award in Chicago in 1950, and the gold medal at Milan Triennale in 1951.

The Domus Lounge Chair was designed for the public spaces of Domus Academica. The chair's generous proportions meant that it was technically not possible to produce the seat and back element in one piece. In its current production by Artek, the Domus Lounge Chair is now made out of one moulded plywood element, as was originally intended by Tapiovaara.

> For more info, please visit artek.fi Artek Artekglobal



black stained birch, stackable up to 4 chairs



black stained birch, seat upholstered with fabric



natural lacquered oak, seat upholstered with leather



black lacquered birch, also available in natural lacquered birch, oak and honey stained birch | seat upholstered with fabric



black lacquered birch,



natural lacquered birch, stackable up to 4 chairs

natural lacquered oak,

stackable up to 4 chairs



honey stained birch, stackable up to 4 chairs

lacquered white birch,

stackable up to 4 chairs



natural lacquered oak, seat and back upholstered with leather



natural lacquered oak, seat upholstered with leather



























Prestige

Elegance Viking

All Artek standard fabrics available