







Struct chair

Designed by Daisuke Kitagawa

The Struct chair honors mid-century modern design with chairs that combine chrome metal legs and plywood seats. The series emphasizes the rationality of its structure, using materials that balance strength and warmth. Metal provides durability, while wood adds tactile comfort. The chairs feature stacking functionality in both side and armchair versions, enhancing their practicality and space efficiency. With an elegant curved backrest and refined leg silhouette, the design harmonizes Japanese functional beauty with modern sophistication, making it a versatile addition to any environment.

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DK-011 Side chair W519 × D486 × H761 × SH456

X Seat: Wood



DK-012 Side chair W519×D491×H761×SH476

% Seat: Fabric or leather



DK-013 Armchair W542×D486×H761×SH456×AH671

※ Seat: Wood



DK-014 Armchair W542×D491×H761×SH476×AH671

※ Seat: Fabric or leather



W (width)

D (depth)

H (height) SH (seat height)

AH (arm height)

Dimensions Unit: mm



DK-015 High chair $W519 \times D474 \times H900 \times SH656$

X Seat: Wood



DK-016 High chair W519×D479×H900×SH676

X Seat: Fabric or leather



Steel Chrome plating



Beech Natural white



Beech Snow white



Beech Medium grey



Beech Charcoal grey