

FRIGATE

Year
2019

Stacking chair

Designer
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The chair's shell consists of two components: the backrest is made with the aid of 3D-Veneer technology, while the seat pan is produced through conventional moulded plywood process. The backrest, curved in all dimensions, provides an ideal support for the waist, along with its upper part and seat pan where the edges are bent in the opposite direction of the body in order to avoid cutting into the back and the thighs. The combination of old and new technologies enables us to offer an optimal seating comfort as other seats made entirely with 3D-Veneer, while making it available for a much wider audience. The sublime silhouettes counterbalance the sturdy character of FRIGATE which is designed to withstand the course of time. FRIGATE chairs are stackable up to 20 pieces – for that purpose, a trolley with handle is available in order to move them easily.

Dimensions:

Stacking chair

532 × 514 × 789 mm (L × W × H)

Seat height: 440 mm

Seat width: 413 mm

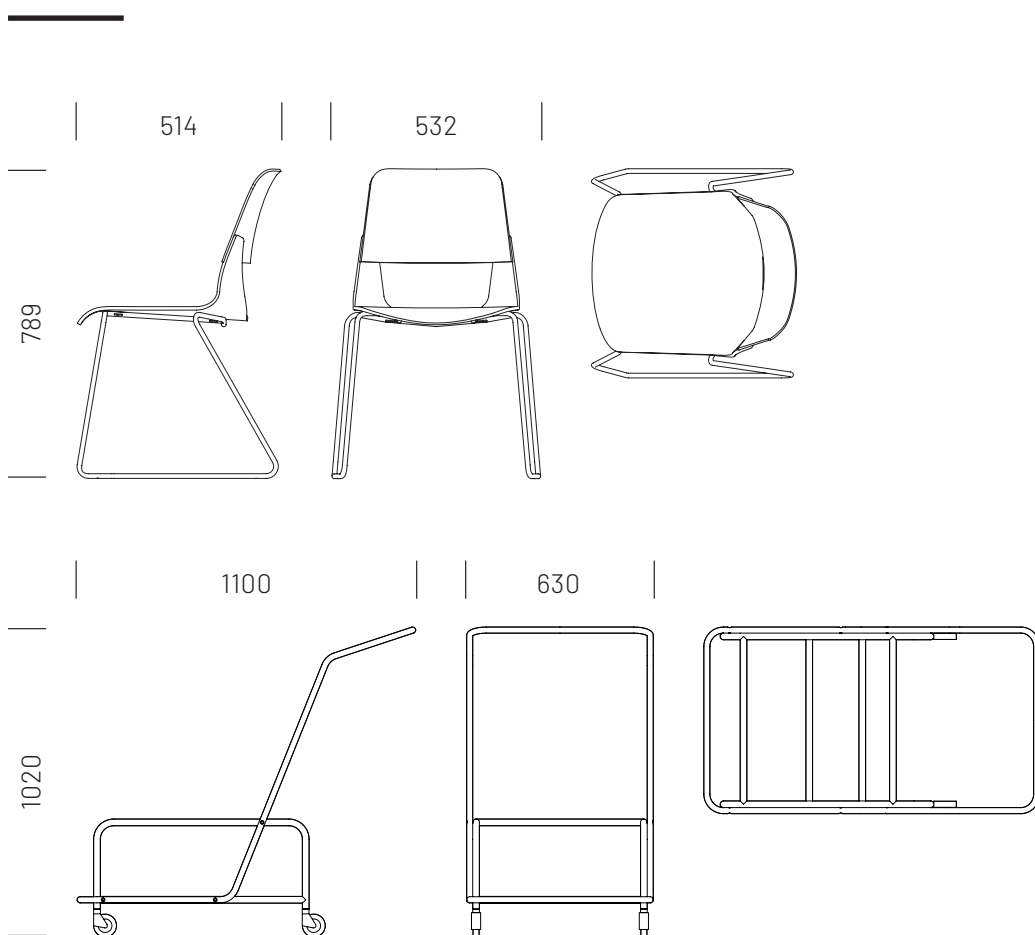
Seat depth: 435 mm

Weight: 6,1 kg

Trolley with handle

1100 × 630 × 1020 mm (L × W × H)

Weight: 8 kg



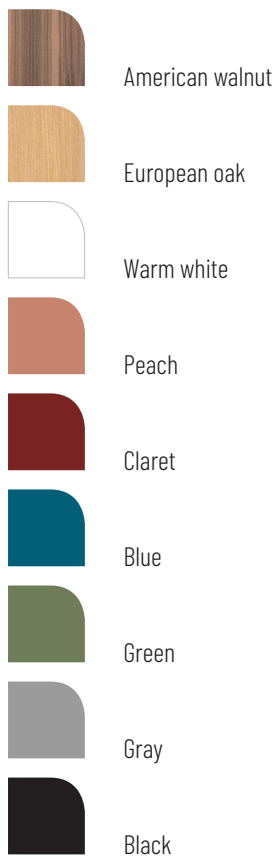
Certificates:

Stability and safety:
MSZ EN 12520:2016
MSZ EN 16139:2013

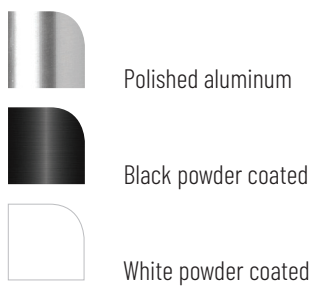
Surface resistance:
EN 12720:2009+A1:2013
SIS 83 91 17 2) or EN 15186 3)
EN 12722:2009+A1:2013
EN 12721:2009+A1:2013
NS 8061
EN ISO 105-E04:2013

MATERIALS & COLOUR OPTIONS

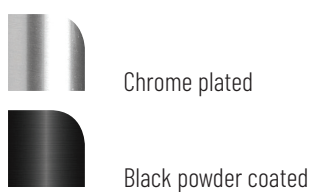
Shell and legs



Base of swivel chairs



Sled base of chairs

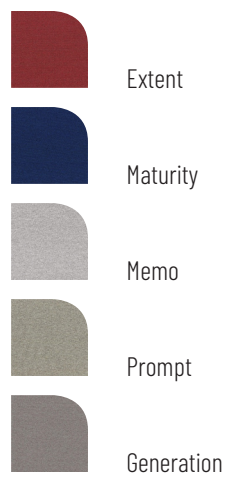


Footrest of barstools: Chrome plated

Upholstery – Fabrics A



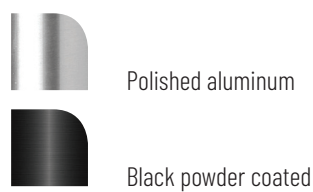
Upholstery – Fabrics B



Base of tilting table



Base of tables



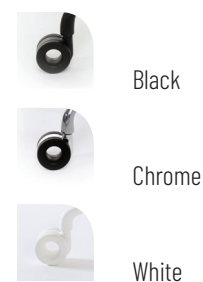
Upholstery – Fabrics C



Upholstery – Leathers



Castors



Fabric A: 35.000 Martindale; 100% Polyamide
 Fabric B: 100.000 Martindale; 100% Polyamide
 Fabric C: 100.000 Martindale; 100% Trevira CS; OEKO-TEX®, EU Ecolabel
 These are the standard range of materials and colours, customized options are available upon request.