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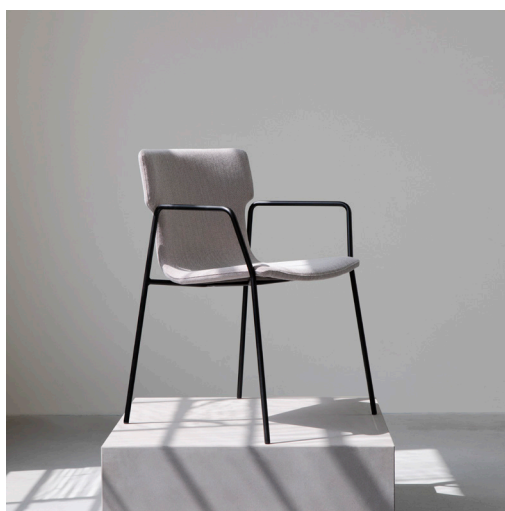
# Back-up (arm)chair

Design: Peter van de Water

**Designed to fit and support any environment,  
with consideration for the environment.**



**Available with or without arm.**



**Highly customizable in Kvadrat  
and multiple sustainable fabrics,  
with an endless choice of colour.**

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## Product information

Designed for all the demands of today- and every day to come, the Back-up chair has your back, responding to the ebb and flow of today's work and life, and built to last a lifetime.

The Back-up chair is innovative in its clean lines and straightforward with its minimal use of materials. Specifically, the formed steel tube frame with a powder coat finish which is made to last, and the

fitted seat and backrest that are highly customizable in a selection of multiple Kvadrat and other sustainable fabrics.

It is a charismatic piece, in which minimal design and structural shapes come together in an elegant and durable chair that provides lumbar support, while the simple aesthetic adapts to any environment.

**Specifications:**

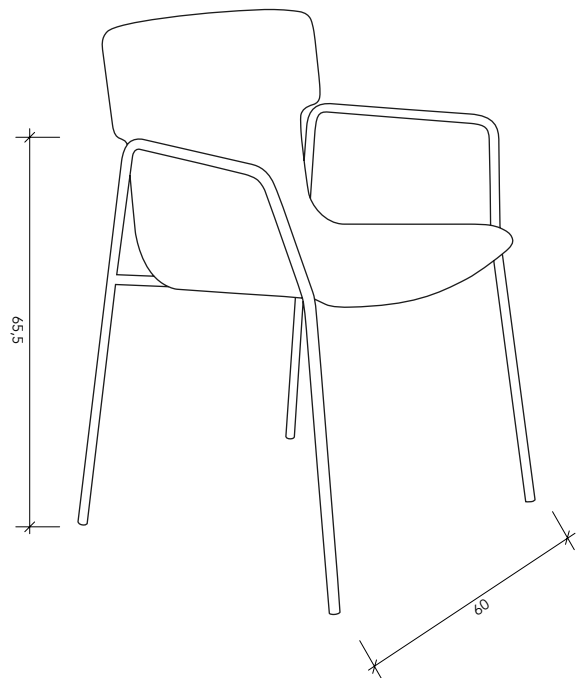
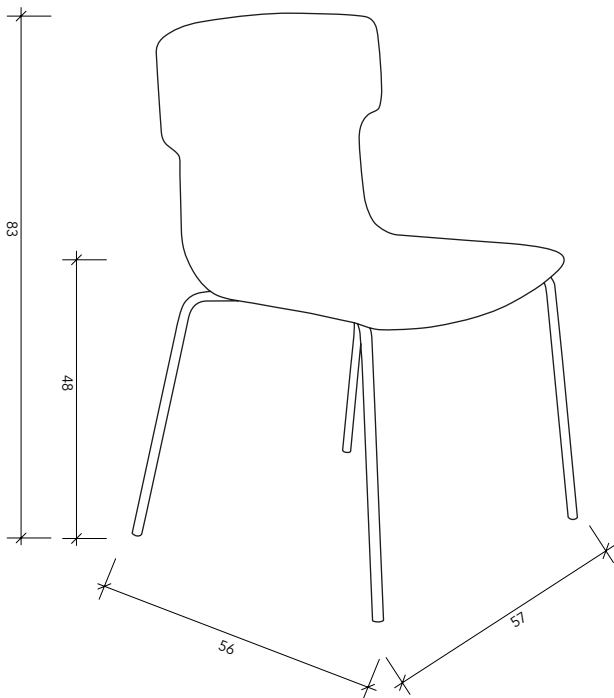
Chair or armchair  
Beech plywood shell  
Seat front: Elastic PU foam, density 65  
Seat back: PCM foam, density 30  
Upholstered in fabric of your choice  
Black powder coated steel frame  
Plastic feet  
Maximum weight load: 110 kg  
Origin: Europe / Italy

**Dimensions chair:**

57x56x83 cm (WxDxH)  
Seat height 48 cm  
Seat depth 38 cm  
Seat width 49,5 cm

**Dimensions armchair:**

60x56x83 cm (WxDxH)  
Seat height 48 cm  
Seat depth 38 cm  
Seat width 49,5 cm  
Arm height 65,5 cm



**Chair** ORDER QTY 2 pcs • PACKING QTY: 2 pcs/ctn • CTN SIZE (CM) 67x57x100 • CBM 0,380 • NW (KG) 13,6 (2x6,8) • GW (KG) 17,5 KG  
**Armchair** ORDER QTY 2 pcs • PACKING QTY: 2 pcs/ctn • CTN SIZE (CM) 75x65x92 • CBM 0,450 • NW (KG) 16,2 (2x8,1) • GW (KG) 20,9 KG