

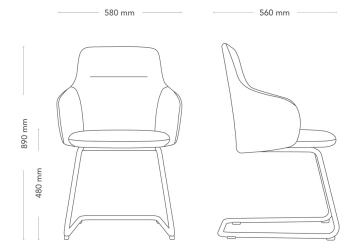
Reco

METAL CANTILEVER BASE

Reco, created by Berg & Hindenes, combines Scandinavian design with modern functionality, balancing the practicality of an office chair with the soft support of an armchair. The 3D-shaped backrest follows the body's natural contours, providing ergonomic support with a focus on the lower back, even during extended sitting. The seat and backrest are made with molded foam of varying densities to ensure optimal comfort. With its fully upholstered design, Reco combines a visually appealing appearance with practical features, making the chair adaptable to various interior concepts.

The choice between different bases and two backrest heights allows it to meet both comfort requirements and style preferences.

Reco with a cantilever base provides gentle flex.



MODEL	Chair with cantilever frame		
VARIANTS	– Regular back		
	– High back		
ACCESSORIES	– Chair cover for re-upholstery		
	– Felt feet, for hard flooring		
CONSTRUCTION	Reco features a two-part seat and backrest, joined with black-lacquered metal brackets. The seat is made of 12 mm laminated plywood covered with molded polyurethane foam. The upholstery is removable via a zipper located at the back. The backrest consists of 10 mm laminated plywood covered with molded polyurethane foam. The backrest upholstery has a zipper at the bottom. To create the indentation in the backrest, a clip-on strip is used, with one part sewn onto the fabric and the other fastened to the wooden backrest with staples. The frame is made of Ø22 mm steel tubing with a spring effect. It features floor protectors in transparent plastic.		
DIMENSIONS	Height: 890 mm	Width: 580 mm	
	Depth: 560 mm	Seat height: 480 mm	
	Sit depth: 440 mm		
WARRANTY	5 years		
TESTED	FprEN 16139:2024, EN 1022:2023, EN1728:2012		



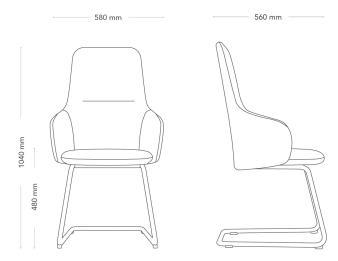
Reco

METAL CANTILEVER BASE, HIGH BACK

Reco, created by Berg & Hindenes, combines Scandinavian design with modern functionality, balancing the practicality of an office chair with the soft support of an armchair. The 3D-shaped backrest follows the body's natural contours, providing ergonomic support with a focus on the lower back, even during extended sitting. The seat and backrest are made with molded foam of varying densities to ensure optimal comfort. With its fully upholstered design, Reco combines a visually appealing appearance with practical features, making the chair adaptable to various interior concepts.

The choice between different bases and two backrest heights allows it to meet both comfort requirements and style preferences.

Reco with a cantilever base provides gentle flex.



MODEL	Chair with cantilever frame		
VARIANTS	– Normal back		
	– High back		
ACCESSORIES	– Chair cover		
	– Feet for hard flooring.		
CONSTRUCTION	Reco features a two-part seat and backrest, joined with black-lacquered metal brackets. The seat is made of 12 mm laminated plywood covered with molded polyurethane foam. The upholstery is removable via a zipper located at the back. The backrest consists of 10 mm laminated plywood covered with molded polyurethane foam. The backrest upholstery has a zipper at the bottom. To create the indentation in the backrest, a clip-on strip is used, with one part sewn onto the fabric and the other fastened to the wooden backrest with staples. The frame is made of Ø22 mm steel tubing with a spring effect. It features floor protectors in transparent plastic.		
DIMENSIONS	Height: 1040 mm	Width: 580 mm	
	Depth: 560 mm	Seat height: 480 mm	
	Sit depth: 440 mm		
WARRANTY	5 years		