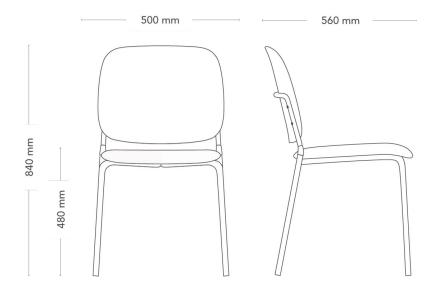


CHAIR

Bow is a minimalist and durable chair designed by Jonas Forsman. With its versatility and its stylish expression, Bow is suitable in conference and meeting rooms, training rooms, auditoriums, touch-down areas, restaurants and cafés. The design allows for any part of Bow to be updated or replaced over time.

Bow is available with fully upholstered back or wooden back, as well as with or without armrests. Both variants are stackable and connectable. The armchair can be hung on the edge of a table.

Wooden backrest, upholstered seat.



MODEL	Chair	
VARIANTS	– Wooden back	– Upholstered back
ACCESSORIES	– Felt feet	
	 Connection fitting 	
	– Chair trolley	
DETAILS	comfort. The chair can be renovation and recycling to be separated during refully dissassembled also into an armchair, or vice	etween seat and back for flexibility and e fully disassembled which allows for particle. The fabric is not glued on, which allows it ecycling. The fact that the chair can be means that it is possible to convert a chair versa. The armrest plates are made of ixture of wood and PP plastic, to reduce renewable resources.
	wooden-back chairs. A n EFG chair trolley. Bow ca	a maximimum of 8 fully upholstered or 10 naximum of 8 Bows can be stacked on the an be connected, using a connection fitting ow with armrests can be hung up on a g.
CONSTRUCTION	and lower part of the fra while the frame above the The seating plate has a co and upholstered. The ba laminated wood or has a	It together with spring-steel parts. The legs me are made from Ø19 mm steel pipe, ne seat is made from Ø16 mm steel pipe. Tore of laminated wood, covered with foam ackrest plate is either in unupholstered, a core in laminated wood which is then upholstered. Wood-fibre armrest plates, 60% PP plastic.



DIMENSIONS	Height: 830 mm Width: 500 mm	
	Seat height: 480 mm	
	Seat height (with load)*: 440 mm	
	Sit depth: 440 mm	
	Seat, width x depth: 430x440 mm	
	Back, width x height: 450x390 mm	
	Connectable: Yes	
	Stackable: 10 pcs	
	*Seat height with load acc. to EN 1335-1:2020	
WEIGHT	6.0 kg	
TESTED	EN 16139:2013 Furniture - Strength, durability and safety - Requirements for non-domestic seating. Test level 1	
GUARANTEE	5 years	

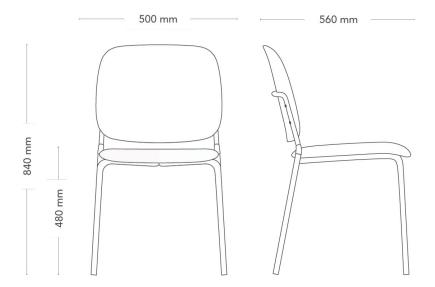


CHAIR

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Bow is available with fully upholstered back or wooden back, as well as with or without armrests. Both variants are stackable and connectable. The armchair can be hung on the edge of a table.

Upholstered back, upholstered seat



MODEL	Chair	
VARIANTS	– Wooden back	– Upholstered back
ACCESSORIES	- Felt feet	
	Connection fittingChair trolley	
DETAILS	 Bow has spring steel between seat and back for flexibility and comfort. The chair can be fully disassembled which allows for renovation and recycling. The fabric is not glued on, which allows to be separated during recycling. The fact that the chair can be fully dissassembled also means that it is possible to convert a chai into an armchair, or vice versa. The armrest plates are made of wood-fibre, which is a mixture of wood and PP plastic, to reduce the consumption of non-renewable resources. Bow is stackable with a maximimum of 8 fully upholstered or 10 	
	EFG chair trolley. Bow ca	naximum of 8 Bows can be stacked on the an be connected, using a connection fitting ow with armrests can be hung up on a ng.
CONSTRUCTION	and lower part of the fra while the frame above the The seating plate has a continuous and upholstered. The baseither unupholstered, or	In together with spring-steel parts. The legs me are made from Ø19 mm steel pipe, he seat is made from Ø16 mm steel pipe. Core of laminated wood, covered with foam ack is made of laminated wood which is covered with foam and upholstered. es consisting of 40% wood, 60% PP plastic.



DIMENSIONS

Height: 840 mm

Width: 500 mm

Depth: 560 mm

Seat height: 480 mm

Seat height (with load)*: 440 mm

Sit depth: 430 mm

Seat, width x depth: 430x430 mm Back, width x height: 470x400 mm

Connectable: Yes Stackable: 8 pcs

*Seat height with load acc. to EN 1335-1:2020

WEIGHT	6.0 kg
TESTED	EN 16139:2013 Furniture - Strength, durability and safety - Requirements for non-domestic seating. Test level 1
WARRANTY	5 years

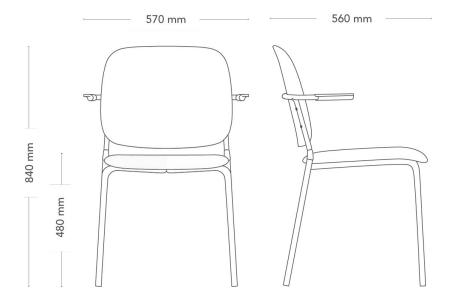


CHAIR WITH ARMRESTS

Bow is a minimalist and durable chair designed by Jonas Forsman. With its versatility and its stylish expression, Bow is suitable in conference and meeting rooms, training rooms, auditoriums, touch-down areas, restaurants and cafés. The design allows for any part of Bow to be updated or replaced over time.

Bow is available with fully upholstered back or wooden back, as well as with or without armrests. Both variants are stackable and connectable. The armchair can be hung on the edge of a table.

Wooden backrest, upholstered seat.



MODEL	Chair	
VARIANTS	– Wooden back – Upholstered back	
ACCESSORIES	– Felt feet	
	Connection fittingChair trolley	
DETAILS	- Bow has spring steel between seat and back for flexibility ar comfort. The chair can be fully disassembled which allows for renovation and recycling. The fabric is not glued on, which allow to be separated during recycling. The fact that the chair can be fully dissassembled also means that it is possible to convert a into an armchair, or vice versa. The armrest plates are made o wood-fibre, which is a mixture of wood and PP plastic, to redutthe consumption of non-renewable resources.	
	 Bow is stackable with a maximimum of 8 fully upholste wooden-back chairs. A maximum of 8 Bows can be stack EFG chair trolley. Bow can be connected, using a conne (sold as an accessory). Bow with armrests can be hung u table to facilitate cleaning. 	ked on the ction fitting
CONSTRUCTION	Seat and back are joined together with spring-steel parts. The legs and lower part of the frame are made from Ø19 mm steel pipe, while the frame above the seat is made from Ø16 mm steel pipe. The seating plate has a core of laminated wood, covered with foam and upholstered. The back is made of laminated wood which is either unupholstered, or covered with foam and upholstered. Wood-fibre armrest plates consisting of 40% wood, 60% PP plastic.	



DIMENSIONS Height: 830 mm

Width: 570 mm Depth: 560 mm

Total height armrests: 680 mm

Seat height: 480 mm

Seat height (with load)*: 440 mm

Sit depth: 440 mm

Seat, width x depth: 430x440 mm Back, width x height: 450x390 mm

Connectable: Yes Stackable: 10 pcs

*Seat height with load acc. to EN 1335-1:2020

WEIGHT	6.4 kg
TESTED	EN 16139:2013 Furniture - Strength, durability and safety - Requirements for non-domestic seating. Test level 1
WARRANTY	5 years

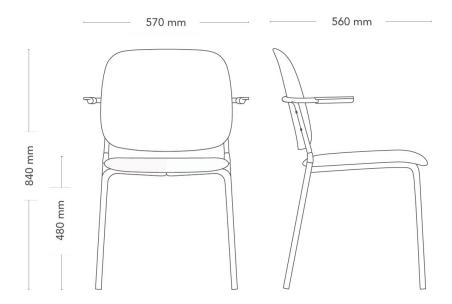


CHAIR WITH ARMRESTS

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Upholstered back, upholstered seat



MODEL	Chair	
VARIANTS	– Wooden back	– Upholstered back
ACCESSORIES	– Felt feet	
	Connection fittingChair trolley	
	- Chair trolley	
DETAILS	- Bow has spring steel between seat and back for flexibility ar comfort. The chair can be fully disassembled which allows for renovation and recycling. The fabric is not glued on, which allow to be separated during recycling. The fact that the chair can be fully dissassembled also means that it is possible to convert a into an armchair, or vice versa. The armrest plates are made of wood-fibre, which is a mixture of wood and PP plastic, to reduct the consumption of non-renewable resources.	
	wooden-back chairs. A m EFG chair trolley. Bow ca	maximimum of 8 fully upholstered or 10 aximum of 8 Bows can be stacked on the n be connected, using a connection fitting w with armrests can be hung up on a g.
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DIMENSIONS	Height: 840 mm
	Width: 570 mm
	Depth: 560 mm
	Total height armrests: 680 mm
	Seat height: 480 mm
	Seat height (with load)*: 440 mm
	Sit depth: 430 mm
	Seat, width x depth: 430x430 mm
	Back, width x height: 470x400 mm
	Connectable: Yes
	Stackable: 8 pcs
	*Seat height with load acc. to EN 1335-1:2020
WEIGHT	6.4 kg

5 years

TESTED

WARRANTY

EN 16139:2013 Furniture - Strength, durability and safety - Requirements for non-domestic seating. Test level 1