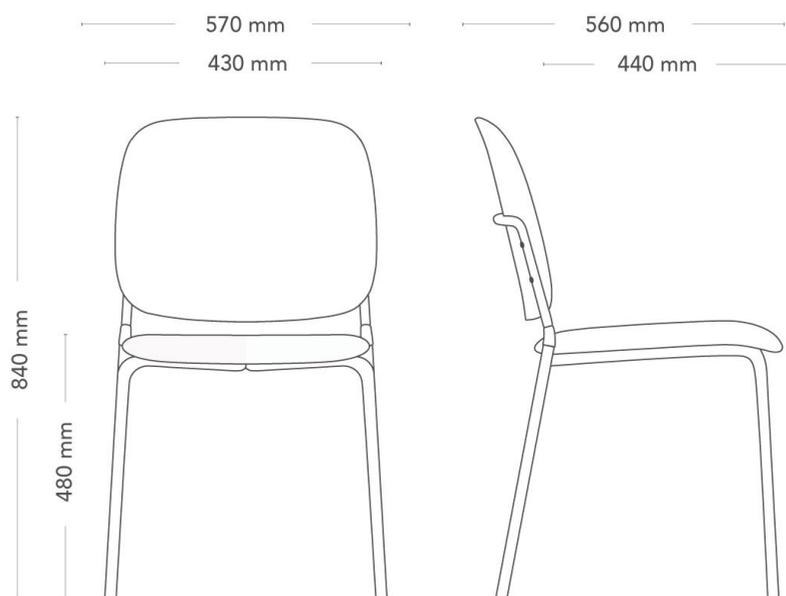


# Bow

## CHAIR WITH METAL LEGS

Bow – a versatile meeting chair combining Scandinavian style with comfort and sustainability. Bow has a completely separable design and is constructed with spring steel that provides a pleasant flexibility in the back and contributes to active sitting, which also makes it more comfortable to sit in for longer periods of time.

Bow features a metal frame, available with or without armrests. The seat is fully upholstered, with either a fully upholstered back or a wooden backrest.



MODEL	Chair with metal legs	
VARIANTS	– Without armrests – Wooden back	– With armrests – Fully upholstered back
ACCESSORIES	<ul style="list-style-type: none"> <li>– Feet for hard flooring</li> <li>– Connection fitting</li> <li>– Trolley</li> <li>– RAL Classic</li> </ul>	
DETAILS	<ul style="list-style-type: none"> <li>– Bow has spring steel between seat and back for flexibility and comfort. The chair can be disassembled which allows for renovation and recycling. The fabric is not glued on, which allows it to be separated during recycling. The fact that the chair can be fully disassembled also means that it is possible to convert a chair 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.</li> </ul>	
CONSTRUCTION	<p>Bow features spring steel between the seat and backrest for flex and comfort. The chair is demountable, allowing for refurbishment and recycling. The fabric is not glued, making it easy to separate during recycling. This also enables the chair to be converted into an armchair or vice versa. The armrest pads are made of wood-fibre, a mix of wood and PP plastic, reducing the use of non-renewable resources. Bow is stackable – up to 8 fully upholstered chairs or 10 with wooden backs. On EFG’s chair trolley, a maximum of 8 Bow chairs can be stacked. The chairs can be linked using a connector bracket (accessory). Chairs with armrests can be suspended on a table.</p>	

---

DIMENSIONS	Width: 500 mm Seat height: 480 mm	Depth: 560 mm Sit depth: 440 mm
WEIGHT	6.0 kg	
TESTED	EN 16139:2013 Furniture - Strength, durability and safety - Requirements for non-domestic seating. Test level 1	
WARRANTY	5 years	

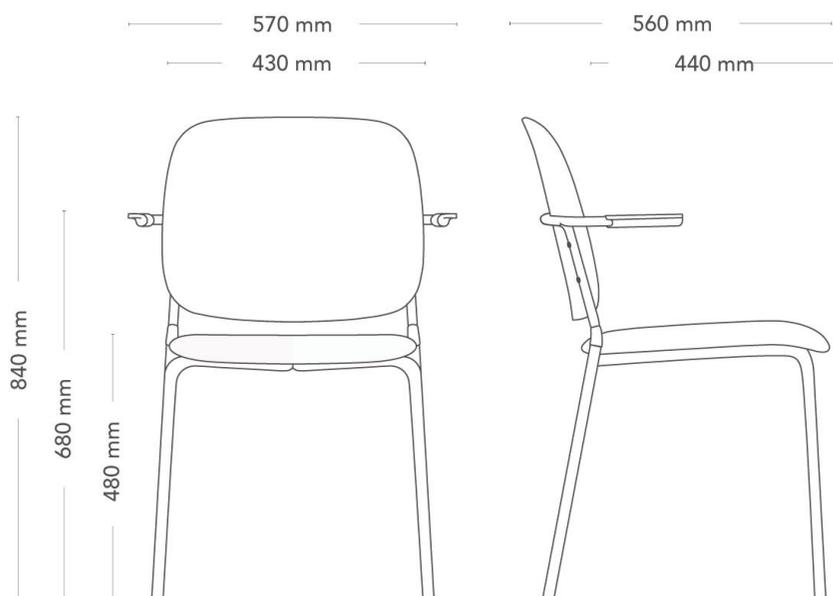
---

# Bow

## CHAIR WITH METAL LEGS, ARMRESTS

Bow – a versatile meeting chair combining Scandinavian style with comfort and sustainability. Bow has a completely separable design and is constructed with spring steel that provides a pleasant flexibility in the back and contributes to active sitting, which also makes it more comfortable to sit in for longer periods of time.

Bow features a metal frame, available with or without armrests. The seat is fully upholstered, with either a fully upholstered back or a wooden backrest.



MODEL	Chair with metal legs	
VARIANTS	– Without armrests – Wooden back	– With armrests – Fully upholstered back
ACCESSORIES	– Feet for hard flooring – Connection fitting – Trolley – RAL Classic	
DETAILS	– Bow has spring steel between seat and back for flexibility and comfort. The chair can be disassembled which allows for renovation and recycling. The fabric is not glued on, which allows it to be separated during recycling. The fact that the chair can be fully disassembled also means that it is possible to convert a chair 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.	
CONSTRUCTION	Bow features spring steel between the seat and backrest for flex and comfort. The chair is demountable, allowing for refurbishment and recycling. The fabric is not glued, making it easy to separate during recycling. This also enables the chair to be converted into an armchair or vice versa. The armrest pads are made of wood-fibre, a mix of wood and PP plastic, reducing the use of non-renewable resources. Bow is stackable – up to 8 fully upholstered chairs or 10 with wooden backs. On EFG’s chair trolley, a maximum of 8 Bow chairs can be stacked. The chairs can be linked using a connector bracket (accessory). Chairs with armrests can be suspended on a table.	

---

DIMENSIONS	Height: 830 mm	Width: 570 mm
	Depth: 560 mm	Seat height: 480 mm
	Sit depth: 440 mm	

---

WEIGHT	6.4 kg
--------	--------

---

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

---

WARRANTY	5 years
----------	---------

---