

MODEL: ED 4201.03

Design: Kai Stania

Manufacturer: RIM CZ a.s.

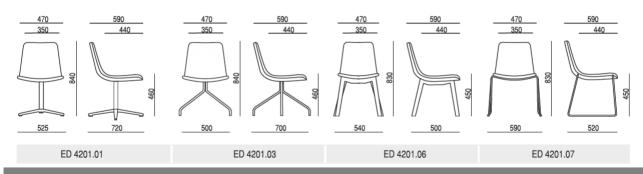


EDGE

Comfort and surprisingly warm impression are the common characteristics of all products in this collection. These versatile seats are suitable for a wide range of offices and public spaces. We can choose and combine chairs, armchairs, with armrests and bar stools. In addition to the upholstery, the base selection serves as an interesting element.

Design	 Shaped shell consisting of two parts. The rear support part consists of a 3D shaped moulding made of beech
	 The rear support part consists of a 3D shaped moditing made of beech veneers with a total thickness of 10 mm, from the rear side upholstered with PUR foam thickness of 10 mm. The front upholstered part consists of a 3D shaped moulding made of beech veneers with a total thickness of 5 mm, the front side upholstered with PUR foam thickness of 15 mm.
Base	 01 – four-star aluminium base with central metal tube of Ø 50 mm in diameter. Base with plastic glide, felt pads or Teflon optional. Base surface treatment – a combination of polished aluminium and chrome steel tube or powder coating as per RAL.
	 03 – four-star metal frame made of conical tubes. The frame is attached to the shell on swivel mechanism, glides are screwed on tapered end of the frame and are adjustable in case of an unevenness of the floor.
	 06 – wooden base is made of oak solid wood with cross-section 30/56 mm, painted with clear polyurethane lacquer. Glides made of softened plastic with anti-slip finish.
	07 – the frame consists of high-strength wire with 12 mm in diameter and it is connected to one unit. Surface treatment – chrome or powder coating as per RAL. Plastic glides.
Upholstery	To be selected from fabric collection
Armrests	3D shaped moulding made of beech veneers with a total thickness of 10 mm, upholstered with PUR foam on both sides.
Warranty	5 years (see Business conditions)

Dimensions (in mm)









ED 4201.06



ED 4201.07

Concept ED 4202 (dimensions in mm)











EDGE BAR STOOL

Bar stool on wooden or wire bases are formulated based on our other products. The slight backrest ensures unexpectedly comfortable seating even for prolonged periods of time.

Design	Shaped shell consisting of two parts.
	 The rear support part consists of a 3D shaped moulding made of beech veneers with a total thickness of 10 mm, from the rear side upholstered with PUR foam thickness of 10 mm.
	 The front upholstered part consists of a 3D shaped moulding made of beech veneers with a total thickness of 5 mm, the front side upholstered with PUR
	foam thickness of 15 mm.
Base	
	 13 – the frame consists of high-strength wire with 12 mm in diameter and it is connected to one unit. Surface treatment – chrome or powder coating as per RAL. Plastic glides.
	 14 – wooden base is made of oak solid wood with cross-section 30/50 mm, painted with clear polyurethane lacquer. Glides made of softened plastic with anti-slip finish.
Upholstery	To be selected from fabric collection
Warranty	5 years (see Business conditions)

Concept ED 4211 (dimensions in mm)

