

TECHNICAL SPECIFICATION



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Reg.No. NO913369947MVA

DIMENSIONS

Low back, 920 mm: C/C 560, 580, 600, 630 mm. High back, 1040 mm: C/C 560, 580, 600, 630 mm.

Reclinable mechanism for seat and back. Steel tube Ø 25 x 2 mm w/ nylon bush and external spring.

FRAME CONSTRUCTION

ST-37 steel alloy.

Supporting steel structure: 25 x 50 x 3 mm.

Standard floor fixing: Flatiron of 70 x 7 mm fixed to rear of the tread.

Powder coated steel in standard RAL colors.

Floor fixing every other chair.

The chair is suitable for fixing in the riser, on flat floor and in straight or curved rows.

All fixings in chair are metal to metal.

SEAT

Cold moulded polyurethane foam w/ integrated 19 x 2 mm steel frame, thickness 110 mm.

Upholstery sewn to measurements and easily removable with zipper solution.

SEATBACK

Cold moulded polyurethane foam with integrated 19 x 2 mm steel frame, thickness 110 mm.

Upholstery sewn to measurements and easily removable with zipper solution.

ARMREST

Cold moulded polyurethane foam with integrated steel frame, optional widths are 70, 90, 110 mm depending on the seat width.

Cupholder or table mounted to steel frame on armrest available.

ADDITIONAL SPECIFICATIONS

Can be delivered according to EN 12727, Level 4.

Row and seat numbers are available.

Can be delivered without the reclining functionality.

Other qualities and measurements are available upon request.