

### Description

Stackable school chair, available in sizes 3 to 6, designed to offer maximum safety for students. Its structure ensures that the seat and backrest are firmly fixed, providing durability and comfort in educational environments.

### Components

Metal structure:

- Steel tube Ø22x1.5mm. Epoxy paint. Minimum 50µm.

Back plate:

- Steel sheet 1.5mm thick. Epoxy paint. Minimum 50µm.

Seat and backrest:

- Curved plywood board. Polyester decorative laminate. Varnished edges.

### Main Features

- Sturdy.
- Stackable.
- Easy to clean.
- Integrated (conical) rivets in the seat and backrest.
- Tube closures with metal plugs.
- Backrest rivet cover plate.
- Plastic elements between wood and metall.
- Plastic caps (two hardnesses) on the bottom of the structure for floor contact.
- Seat with a contoured shape for sitting and rounded front edge.
- Ergonomic seat and backrest.

## Details and Options

Structure and seat



Rivet



## Finishes

Backrest and seat



White

Beech

Green

Grey

Metal structure

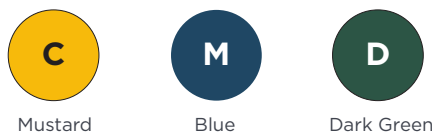


Grey

Silver

Green

Metal structure - No Stock Program



Mustard

Blue

Dark Green

## Maintenance

- Check the condition of the metal structure.
- Check the condition of the shell.
- Ensure there are no cracks or dangerous breakages.

## Cleaning

- Cleaning the metal structure: denatured alcohol may be used only in extreme cases. Never use solvents.
- Remove dust with a dry cloth or brush. Clean with a sponge or cloth using mild soap or a water and vinegar mixture. For embedded dirt, grease, or stains, ammonia can be used.