

FG Chair

SFG63

FG



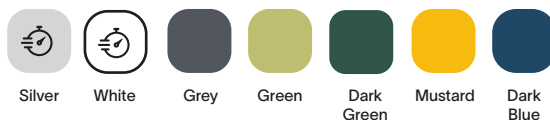
FG Chair

SFG63



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.

METAL STRUCTURE

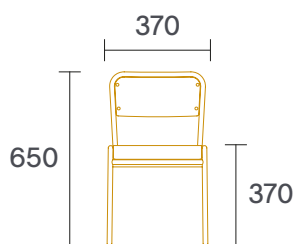


SEAT AND BACKREST

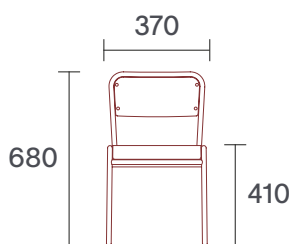


Quick Shipment service available

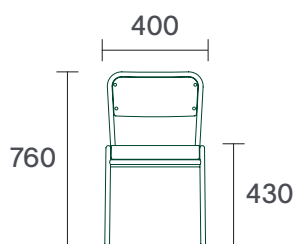
Size 3



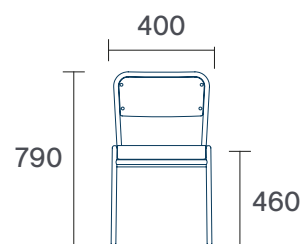
Size 4



Size 5



Size 6



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.
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Maintenance

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



Rivet

