





Description

Versatile and active-collaborative learning school chair. Designed for use in class-rooms, dining rooms, libraries, offices, and cafeterias. Available in size 6.

Components

Shell:

- Polypropylene + 15% GF.
- Manufactured in an injection mold.

Metal structure:

- Ø22x1.5mm steel tube. Structure welded using oxyacetylene arc welding in an inert atmosphere. Epoxy paint. Minimum 50 μ m.

Wheels:

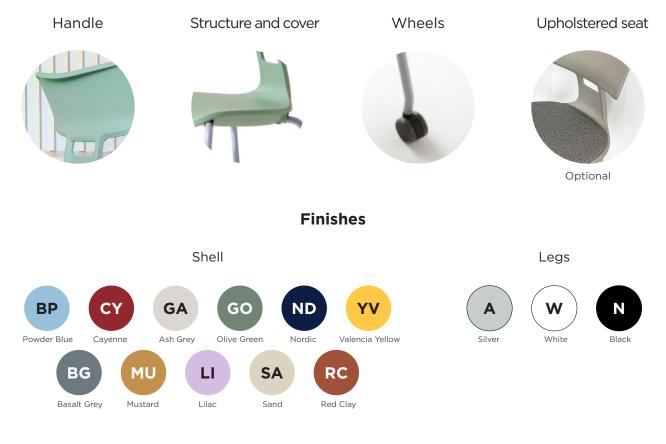
- Ø65 mm wheels. Dynamic load capacity of 50 kg per wheel.

Main Features

- Robust.
- Easy to clean.
- Lightweight and stackable up to 5 units.
- Option: upholstered seat in sizes 5 and 6.
- Ergonomic shell.
- Rounded seat edge and lumbar shape at the bottom of the backrest.
- Slightly flexible backrest.
- Opening in the backrest for better ventilation.
- Integrated handle in the chair design.
- Reinforced at the bottom of the backrest.
- Specifically designed to adopt multiple sitting positions. Front, side, and reverse (straddling) without any obstruction for the user.
- Backrest extension for arm support in the side and reverse sitting positions.
- Textured anti-slip shell.
- Designed according to UNE EN 1729 (1) standards.



Details and Options



Maintenance

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

Cleaning

- Cleaning the metal structure: Only use rubbing alcohol in extreme cases. Never use solvent.
- Remove dust with a dry cloth or brush. Wash with a sponge or cloth using neutral soap or a mixture of water and vinegar. For ingrained dirt, grease residues, or stains, ammonia can be used.