

DIDA Active Chair

SAC520

FG



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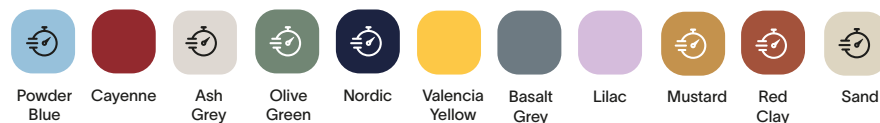
Versatile and active-collaborative learning school chair. Designed for use in classrooms, dining rooms, libraries, offices, and cafeterias. Available in size 6.



LEGS

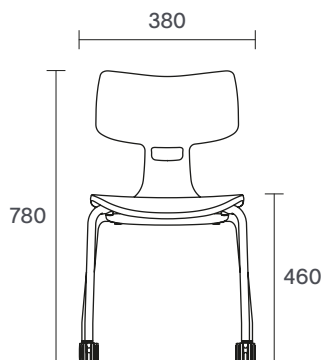


SHELL



Quick Shipment service available

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 50µm.

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.
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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 breaks.
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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.
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Handle



Structure and cover



Wheels



Upholstered seat



Optional

Pantone



Ash Grey
4275C



Cayenne
7623C



Olive Green
5625C



Powder Blue
645C



Valencia Yellow
115C



Nordic Blue
289C



Basalt Grey
425C



Mustard
7509C



Lilac
523C



Sand
467C



Red Clay
4038C