DIDA Lab Stool

TAC550



Made in Spain

DIDA Lab Stool

TAS564



Ergonomic stool with a comfortable seat and five legs for increased stability. Includes a footrest ring for additional support and comfort.

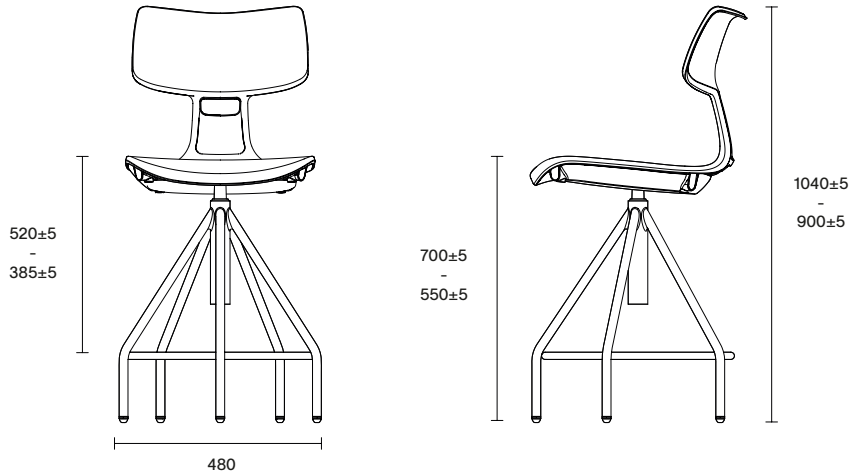
SHELL

Powder Blue, Cayenne, Ash Grey, Olive Green, Nordic, Valencia Yellow, Basalt Grey, Lilac, Mustard, Red Clay, Sand

STRUCTURE

White, Silver

Quick Shipment service available



2 ud/box

16 kg

Components

Shell:
- Polypropylene + 15% GF.
- Manufactured using injection molding

Metal structure:
- Legs: Steel tube Ø22x1.5 mm. Epoxy paint.
- Spindle support tube: Steel tube Ø50x1.5 mm. Epoxy paint.

Footrest ring:
- Steel tube Ø16x1.5 mm.

Main features

- Sturdy.
- Easy to clean.
- Lightweight.
- Height-adjustable seat via M25 spindle.
- Plastic end caps on the bottom of the structure.
- Plastic closure cap at the bottom of the spindle support tube.
- Maximum stability provided by its five legs.
- Suitable for prolonged use.
- Comfortable and functional design.
- Rounded seat edge and lumbar support shape on the lower backrest.
- Slightly flexible backrest.
- Backrest opening for better ventilation.
- Reinforced lower backrest.
- Textured, anti-slip shell.

Maintenance

- Check the condition of the shell.
- Ensure there are no cracks or dangerous breaks.
- Inspect the condition of the welds.

Cleaning

- Remove dust with a dry cloth or brush. Clean with a sponge or cloth using neutral soap or a mixture of water and vinegar. For ingrained dirt, grease residue, or stains, ammonia can be used.

- Cleaning of the metal structure: Only use denatured alcohol in extreme cases. Never use solvent.

Shell



Legs



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