





## **Description**

Chair with 360° swivel tablet. Designed for active and collaborative learning. Sturdy, with wheels on all four legs and a rotating tablet that moves both on the chair and independently, as well as sliding. Includes a mesh shelf underneath.

## **Components**

#### Shell:

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

#### Metal structure:

- Steel tube Ø25x2mm, Ø20x1.5mm. Steel rod Ø8mm and Ø4mm. Epoxy paint finish, minimum 50 $\mu$ m.

### Writing tablet:

- Plywood board with high-pressure decorative laminate (HPL).
- Arm: steel tube Ø30x2mm, epoxy paint, minimum 50μm.

#### Castors:

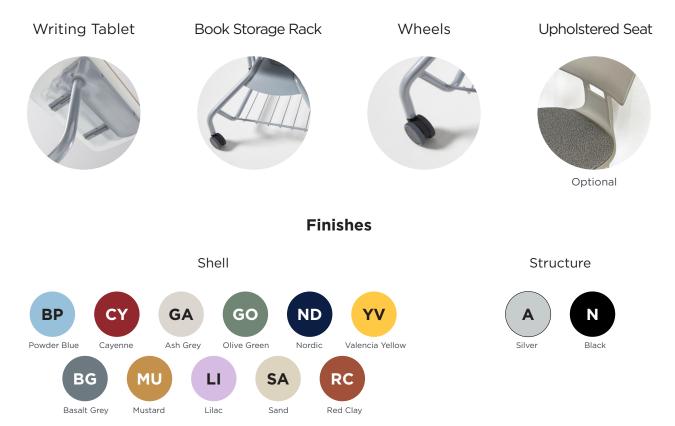
- Ø65 mm castors. Dynamic load capacity: 50 kg per castor.

### **Main Features**

- Robust.
- Ergonomic shell.
- Optional: upholstered seat available in sizes 5 and 6.
- 360° rotating writing tablet.
- Under-seat storage rack.
- Anti-tip system.
- Fast and quiet movement.
- Ergonomic, textured, non-slip shell.
- Rounded seat edge and lumbar support at the lower back.
- Slightly flexible backrest.
- Backrest opening for better ventilation.
- Reinforced lower backrest.



# **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 of the metal structure: use rubbing alcohol only 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, or stains, ammonia can be used.