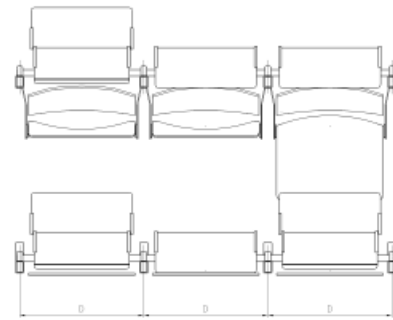
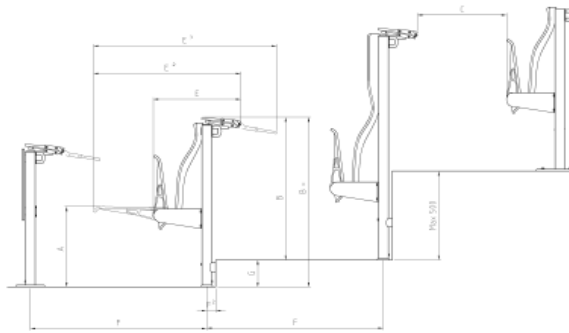


Leonardo



1. Measurements | Weights

Measurements in mm	Axle dimension D	Total depth E	Total depth E*	Distance C	Total height B	Seat height A	Weight in kg
Leonardo	600	450	750	450	800	450	19,0

B* = Height B + Step height G

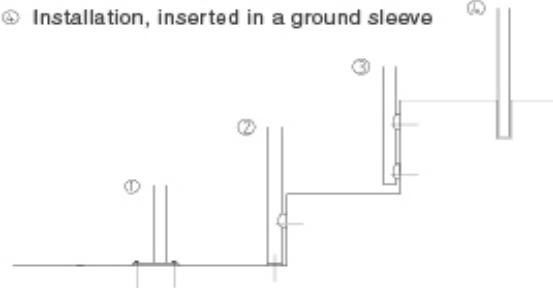
E** = Depth E + 483 mm

Measurements in mm	F	F*
Leg centre distance	900	50

F* when fixing to the front of the step

Variants - floor mounting

- ① Installation on a level surface, using a base plate
- ② Installation to the front of the step, using a mount
- ③ Off-the-floor installation, using two mounts
- ④ Installation, inserted in a ground sleeve



We reserve the right to change technical details!

2. Materials / Workmanship

2.1. Back-rest of Beech veneer with ergonomic 3D S-shape, reaching from the middle of the seat support web plate to the lower edge of the writing surface

2.2 Seat ergonomically-shaped one-layered beech veneer moulding with pressed seat pan

Option: Perforation for micro-climate control, hole ratio 20 %, hole diameter 5.5 mm, hole distance 10.6 mm

2.3. Seat bearing Pressure die-cast aluminum pivot fitting with nylon bearings and built-in special springs for the seat folding mechanism with 4 rubber damper stops

2.4. Writing surface of HPL solid core material, thickness: 12mm, plate: 350 mm deep, 490 mm wide, with a place for pens, writing surface foldable over a special die-cast zinc fitting; writing surface element fastened using die-cast aluminum clips on a horizontal tube that runs through

2.5. Base bar of rectangular steel tube 50/30/2 mm

2.6. Wood colour of seat, back-rest and fringe: Beech natural or colour stained (colour of choice) and painted with 2 coats of DD-lacquer.

2.7. Steel color: RAL matt powder-coated, color of choice

2.8. Front board: steel base with a front cover to fasten the writing surfaces of the first row onto.

2.9. Unit: steel base with seat, back-rest and front writing surface

2.10. Row end boards (radial / displaced setting): steel base with front cover for the fastening of the writing surface of the following row.

2.11. Installation option:

- on level surface:
- using base plate of sheet steel screwed to the ground
 - using tube inserts in the subconstruction

- front of step:
- pinned to a steel core on the floor and screwed on to the front end of the step with a die-cast steel clip
 - screwed on to the front end of the step with 2 die-cast steel clips