



Height-adjustable school chair h172_199

Height-adjustable school chair from 35 cm to 46 cm.

Single-column metal structure school chair, ideal for easy entry and exit of the student. The side is made with a telescopic steel tube, diameters 32x1.5 mm and 28x1.5 mm. The tube is bent and perforated. The chair foot is equipped with 5 holes that allow the chair to be adjusted to the desired height, allowing for the correct posture of the student. The height is regulated by a bushing system and hidden screws that cannot be removed by the student, but only through the use of a specific key. The two side structures are connected to each other by a crossbar with a diameter of 28x1.5 mm. The seat is connected with two flat bars that allow the housing of the seat and backrest, enabling height adjustment in a more linear way. The floor support is made with two Ø 40 steel tubes covered with specific cap tips locked by self-drilling screws. The entire structure is welded in specific fixtures.

Technical characteristics:

- Height adjustable
- Single-column metal structure
- Single column
- Height from 35 to 46 cm

*image for illustrative purposes only

INFORMATION

- **Material** legno
- **strengths** altezza regolabile