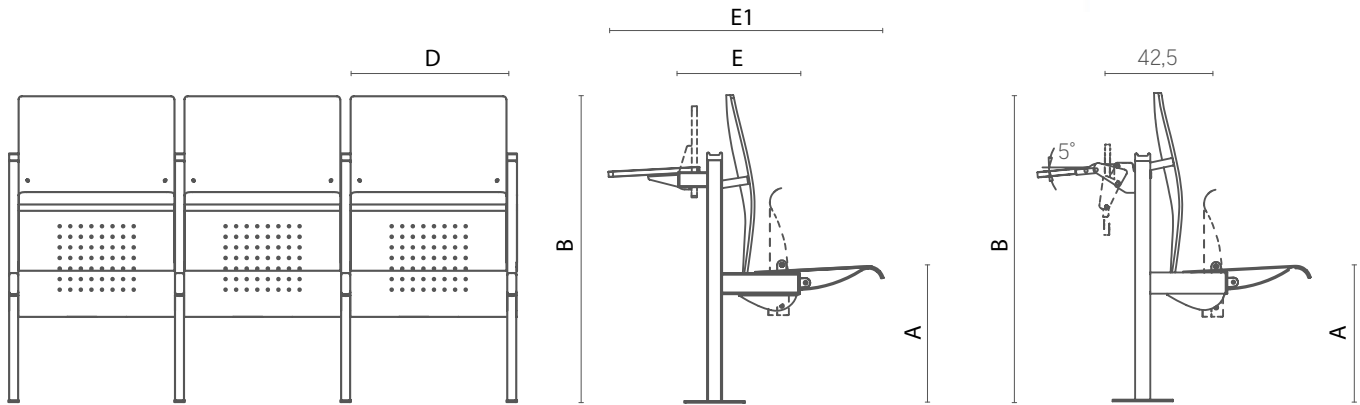


TECHNICAL FEATURES and FUNCTIONS

1. DIMENSIONS



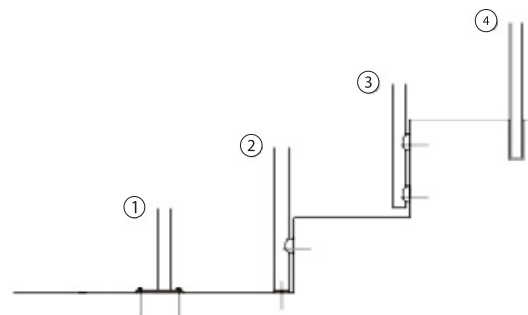
Foster

B\* = height B + step height G

Dimensions (cm)	F
Distance between feet	90

Floor Installation Options

1. Floor installation with foot plate
2. Step front surface and floor installation
3. Double point installation on the step front surface
4. Installation by opening the floor penetration channel



Dimensions (cm)	Axis width D	Total depth E / E1	Seat height A	Total height B	Weight (kg)
Foster	55	40 - 91	45	102	22

2. MATERIALS

2.1. Backrest

It is produced from contra wood formed by pressing from beech bucks and is ergonomically shaped.

2.2. Seat

It is made of contra wood, which is pressed from beech bucks, and the seat is ergonomically shaped.

2.3. Writing Tablet

Manufactured from pressed beech plywood and mounted on the front panel. With the Anti-Panic feature, it can be closed with a single move by lifting it upwards.

2.4. Seat Mechanism

The seat has a center of gravity folding mechanism.

2.5. Units / Main Parts

The seat consists of 3 units, namely the front panel, the middle row and the back row. It can be applied

to flat or stepped halls. In the halls with steps, installation can be applied to a maximum step height of 30 cm. For the halls with higher steps, technical approval should be requested.

2.6. Metal Parts

It is powder coated gray RAL 9006.

2.7. Wood Colors

There are 5 color options as standard as wenge, mahogany, walnut, cherry and natural. 2 layers of varnished beech wood is used. Optionally, it can be painted in different colors.

3. OPTIONS

3.1. Wire Basket

Pipe and shaft that can be mounted under rows  
There is a chrome-plated wire basket with a construction.

There may be perforated holes under the seat.

3.2. Upholstery

Foster 10: No Upholstery  
Foster 20: Upholstered seat  
Foster 30: Seat and backrest upholstered

4. TECHNICAL RULES, TESTS AND QUALITY APPROVALS

- ISO 9001 certified.

- Produced in accordance with TS 13869 standards.