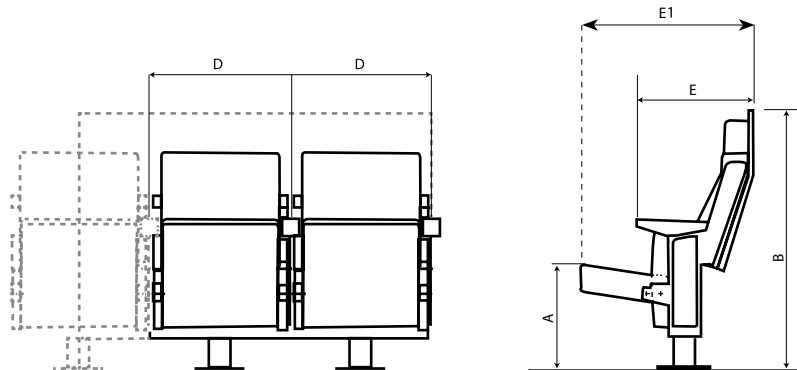


## TECHNICAL FEATURES and FUNCTIONS

### 1. DIMENSIONS



Richard

Dimensions (cm)	Axis width D	Total depth E / E1	Total height B	Seat height A	Weight (kg)
Richard	53	45 - 66	95	46	30,5



## 2. MATERIALS

### 2.1. Backrest

It is mounted on the back board made of beech wood in a form suitable for back ergonomics, by laying a complete fabric with injection polyurethane foam.

### 2.2. Seat

It is produced in a form suitable for ergonomics and from injection polyurethane foam. The seat board made of beech wood is combined with cold foam and completely fabric is upholstered.

### 2.3. Metal Parts

Powder coated black (RAL 9005) or metallic silver. Other colors in the RAL catalog can be applied upon request.

### 2.4. Wooden Parts

There are 5 color options available as wenge, mahogany, walnut, cherry and natural. Optionally, different colors can be applied.

### 2.5. Armrests

The outside of the strong metal armrests is decorated with a wooden cover. Armrest tops are completely made of wood.

### 2.6. Base

Ø80-95mm pipe base is mounted on the floor from 3 points. Optional diffuser (perforated) pipe base used for ventilation and sound acoustics are available.

### 2.7. Foaming Parts

It is injection polyurethane and does not contain CFCs (chlorofluorocarbons).

Density: 59 kg/m<sup>3</sup> +/- 3  
Seat foam thickness: 52 mm  
Backrest foam thickness: 50 mm

## 3. OPTIONS

### 3.1. Fabric

Non-flammable fabric types for safety available.

### 3.2. Diffuser Base

There is a diffuser (perforated) pipe base used for ventilation and sound acoustics. It can be Ø95-150 mm or Ø80-95 mm.

## 4. TECHNICAL RULES, TESTS AND QUALITY APPROVALS

- Tested according to "GS certificate of safety, LGA Nürnberg".

- DIN EN ISO 9001 certified.

- It is TS EN 12727 certified.