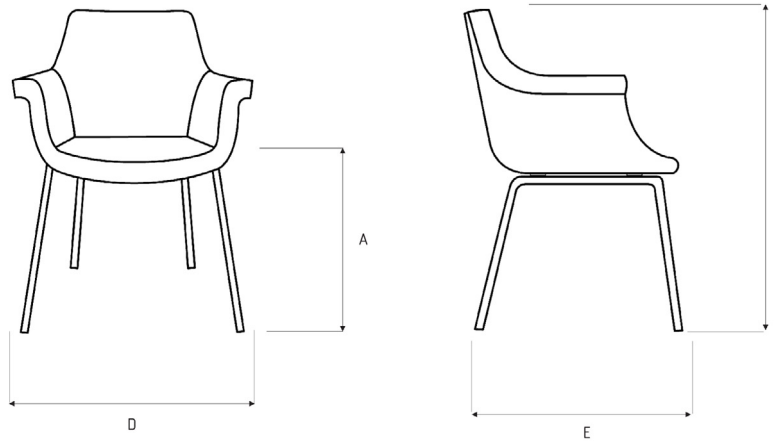


TECHNICAL FEATURES and FUNCTIONS

1. DIMENSIONS



Kaika 40

Dimensions (cm)	Overall width D	Total depth E	Total height B	Seat height A	Weight (kg)
Kaika 25	63,5	62,5	81 - 90,5	43 - 52,5	9,3
Kaika 38	63,5	62,5	86	46	9,8
Kaika 39	63,5	62,5	86	46	10
Kaika 40	63,5	62,5	84,5	46,5	7,3
Kaika 42	63,5	62,5	85,6	46	12,2

2. MATERIALS

2.1. Construction

The body is supported with a PP (polypropylene) inner skeleton and is produced using injection polyurethane foaming technique in molds. Various base types can be used.

The Kaika 25 model has a height-adjustable gas lift.

2.2. Foaming Parts

The seat, armrest and backrest foam made of high-density, non-deformable injection polyurethane foam does not contain CFC (chlorofluorocarbon).

Hardness: 60 Shore
 Backrest Foam Thickness: 30 mm.
 Seat Foam Thickness: 30 mm.

2.3. Bases

Kaika 25: Aluminum polished star base with castors.

Kaika 38: Chrome plated 4-star star base with metal pingo.

Kaika 39: Chrome plated 4-star star base with metal pingo.

Kaika 40: ø18 mm chrome plated 4 legs.

Kaika 42: Base ø 48 mm chrome plated 4 star foot.

2.4. Fabric

In addition to the available fabric options, there are non-flammable fabric types for safety.

3. TECHNICAL RULES, TESTS AND QUALITY APPROVALS

- Working chairs comply with TS EN 16139:2013.
- Waiting chairs comply with TS EN 1335-1 and TS EN 1335-2 suitable.
- ISO 9001 certified.