



# ЕЛЕКТРОЛУКС Electrolux

*Factory - Intelligent Engineering, Shop, Sales and Service*

Ovaj cifrez e sopstvenost na Electrolux-Bitola.Bez negovo pismeno odobruvanje istiot nesmee da se prepisuva ,umnozava niti kopira bez soglasnost od Electroluks vo spratno se snosat posedici vo smistana clenovite 163 i 164 od kvicniot zakon R.M. (povreda na avtorsko pravo)

## 13105 SERII FUNCTIONAL CHARACTERISTICS



Seat designed with special acoustical characteristics for use in auditoriums and conference halls. The rear of the back is made of 15-mm thick beech wood covered in the front with two blocks of open cell polyurethane foam with special acoustic properties. The lower cushion is for lumbar support and the upper one support the cervical vertebrae. All this, together with its generous dimensions, gives a high level of comfort even during long periods of use.



The seat is with the same characteristics as the back, but with only one block of foam. The seat folds automatically by a double lateral ball-and-socket joint of nylon (tested at 120.000 cycles), which operates without sound and requires no maintenance. The frontal part of the seat shows a perforated superficial in order to improve the acoustical absorption using a Helmholtz system.

Electroluks is registered trademark of Elektroluks companies in Macedonia and other countries

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Between the foam and the fabric, at the back as well as at the seat, there is an fire barrier – TS System – of 5 mm. that resists fire penetration to the foam for 3 minutes, thus avoiding toxic gas emissions and flames.

The seat is mounted on 2 lateral feet joined by a central steel bridge and two lateral wings for the fixation of the back and the tip-up axis where the seat is supported.

At the sides are panels of high density wood and upholstered to the floor with a protective finish. On this panel are fixed the ball-and-socket joint and tip-up seat mechanism. These sides are finished at the bottom by a steel plate to fix the seat to the floor.



Each arm is common to two seats except the ones at the end of the row. The arms are in finish grade chipboard with a polyurethane varnish.



In conjunction with the F-45 table, this is an ideal solution for working sessions, talks and lectures.

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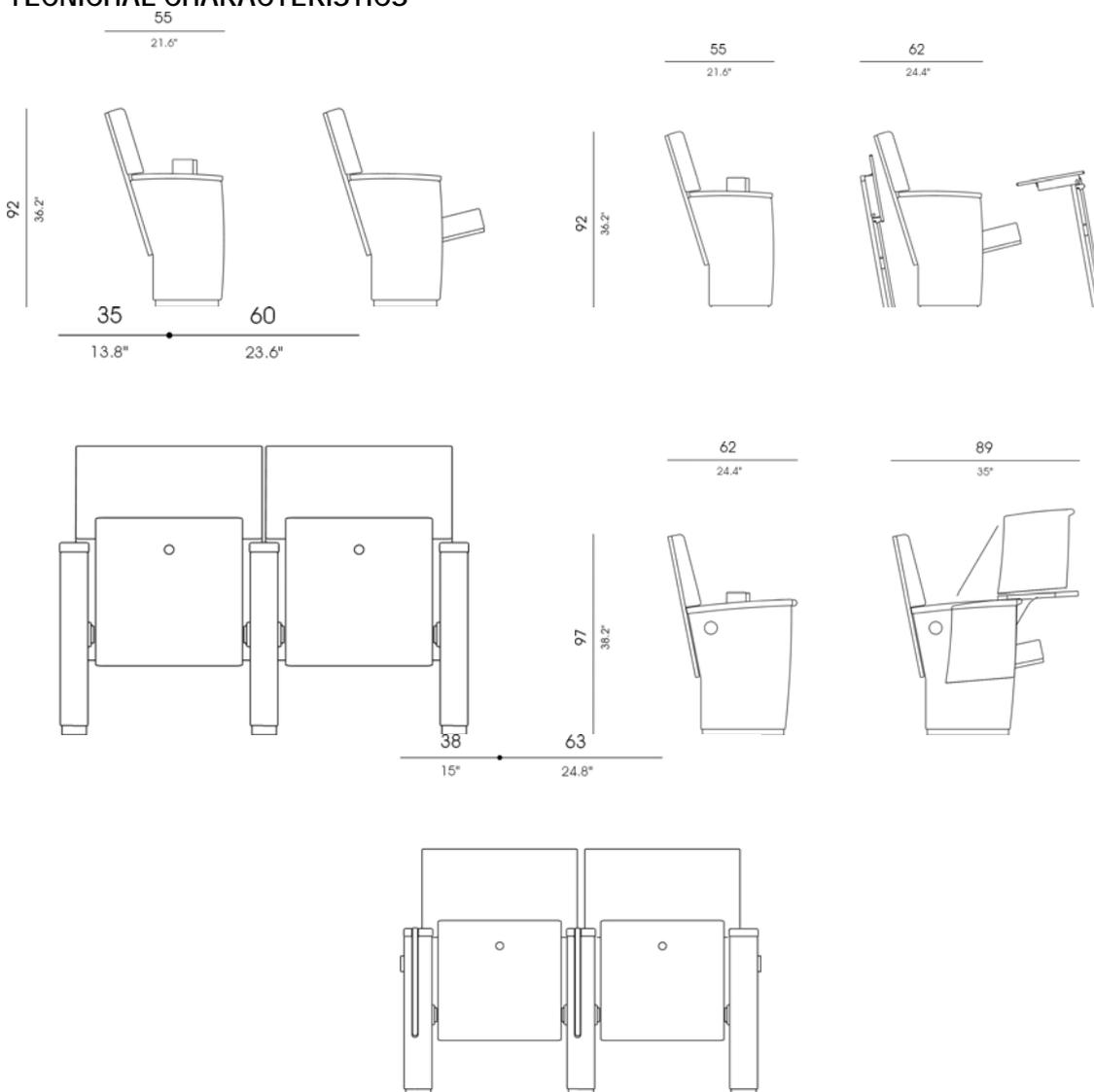


# ЕЛЕКТРОЛУКС Electrolux

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## TECNICAL CHARACTERISTICS



### STRUCTURE:

Steel plate and tube, welded with continuous arc.

### POLYURETHANE FOAM:

Seat density: 65 Kg. m<sup>3</sup>

Back density: 57 Kg. m<sup>3</sup>

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## PAINT:

Electrostatic powder epoxy  
Coating thickness: 70-80 micra  
Grid adherence: 100%

## UPHOLSTERY:

Pilling: Index 5 BS 5811

## PLYWOOD:

Beech plywood pressed and finished in two polyurethane varnished components.

## FIRE STANDARS

England: BS5852. Section 5. Ignition Sources 0, 1 and 5  
Germany: DIN54342 part 1 and 2  
Italy: CSE RF/4/83 classe 1. IM  
Spain/France: UNE 23727/NF 92-503  
Upholstery: M1 / Foam: M4 / Plastic M3

**WEIGHT:** 33 Kg.

**VOLUME:** 0,25 m<sup>3</sup> (K.D)

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