



Each assembly comprises a frame consisting of four cast aluminium feet and a double link bar to which the seat and backrest supports are attached. These supports are anatomically designed extruded aluminium profiles with grooves at each side to take the seat and back. All the structural components are made of aluminium and there are no welds. This prevents rusting and ensures easy maintenance.



Elictrolu

istiot nesmee da se prepisuva ,umnozuva niti kopira bez soglasnost od

e sopstvenost na Electrolux-Bitola.Bez negovo pismeno odobruvanje

Crtez (

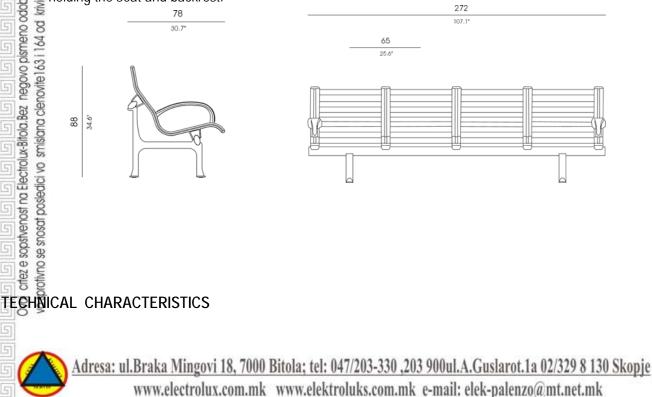
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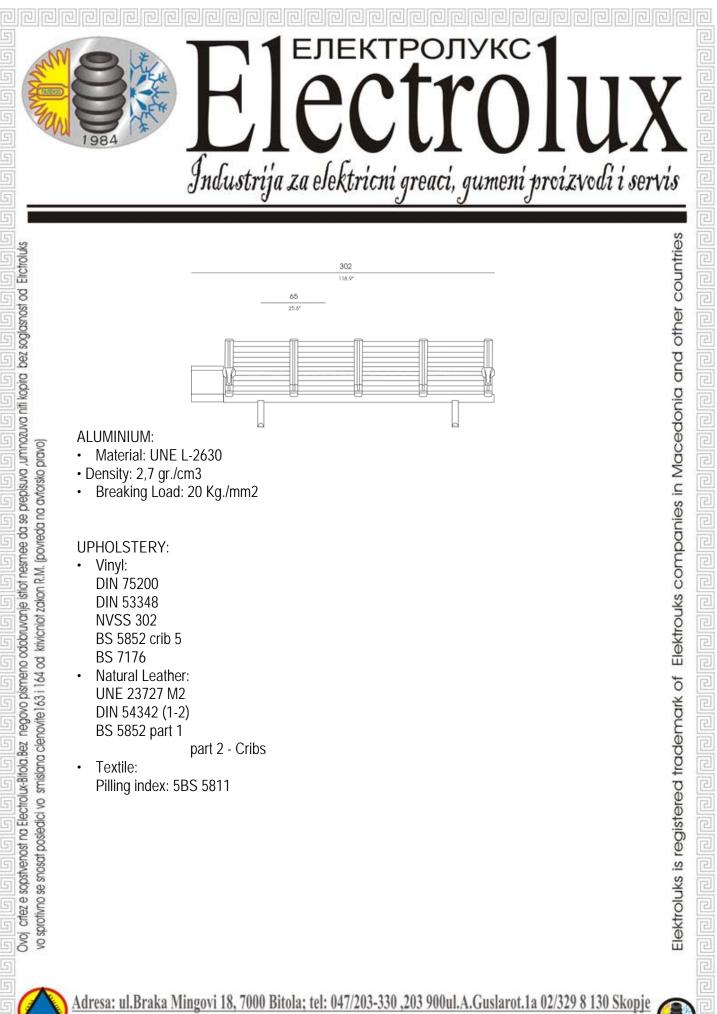




Seat and backrest are independent parts. The backree leather upholstery with crosswise channels covering to into the grooves in the sides of the profiles without the the joint extremely hard-wearing and long-lasting and maintenance. The seat has the same characteristics. Seat and backrest are independent parts. The backrest is made up of a piece of vinyl, wool or natural leather upholstery with crosswise channels covering the foam. The whole length of the backrest is fixed into the grooves in the sides of the profiles without the need for any mechanical linking elements, making the joint extremely hard-wearing and long-lasting and eliminating the need for

krivicniot zakon R.M. To accentuate even further the individual nature of the seats and enhance user comfort, it can optionally be supplied with aluminium armrests, with upholstery on the top, that slide into the aluminium profiles holding the seat and backrest.





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## **FIRE STANDARDS**

England: BS5852. Section 5. Ignition Sources 0, 1 and 5

Germany: DIN54342 part 1 and 2

Italy: CSE RF/4/83 class 1. IM

Spain/France: UNE 23727/NF 92-503 Upholstery: M1/Foam: M4/Plastic: M3

USA: CAL T.B. 133 (in approved fabric)

## WEIGHT:

18,5 Kg.

VOLUME: 0,06 m3 (K.D)



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