



ЕЛЕКТРОЛУКС Electrolux

Factory - Intelligent Engineering, Shop, Sales and Service

5132 FUNCTIONAL CHARACTERISTICS



A modular chair made up of components that can be quickly and easily interchanged. The seat and backrest are composed of two blocks of moulded polyurethane with an internal metal structure. Upholstery also forms part of this block and is joined to the foam using the INTEGRAL FORM system, without seams or stitching. A 5-mm fire barrier (TS System) is incorporated between foam and upholstery on both the seat and the backrest to prevent fire from reaching the foam, delaying the spread of flames and emission of toxic gases.

Adresa: ul.Braka Mingovi 18, 7000 Bitola; tel: 047/203-330 ,203 900ul.A.Guslarot.1a 02/329 8 130 Skopje

www.electrolux.com.mk www.elektroluks.com.mk e-mail: elek-palenzo@mt.net.mk

Ovaj cifez e sopstvenost na Electrolux-Bitola.Bez negovo pismeno odobruvanje istiot nesmee da se prepisuva ,umnozava niti kopira bez soglasnost od Electroluks vo sprotno se snosat posednici vo smislana clenovite 163 i 164 od kivičniot zakon R.M. (povreda na avtorsko pravo)

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



ЕЛЕКТРОЛУКС Electrolux

Factory - Intelligent Engineering, Shop, Sales and Service

Backrest padding is anatomically contoured and incorporates grooves in a 'T' form. Seat padding is also anatomically contoured, with a completely smooth, groove-free surface to prevent accumulation of dirt. The back surfaces of the seat and backrest are protected by shells injected with IF727 material. These shells are fully washable and protect upholstery.



The seat folds automatically using a double-spring system contained within the shell (tested at 500,000 cycles). The system does not require lubrication or maintenance.

Each chair is mounted on a central pedestal. This pedestal is attached to an internal bridge that links the individual units to form rows that are completely rigid and stable. Pedestals are made of tubular steel finished in black epoxy paint. If necessary, the base of the pedestal can be adjusted to the slope of the hall where seating is installed.

Chair arms are made of polyurethane foam with an internal metal structure. Side frames are also finished in polyurethane, textured with circular forms.

Perforations on the shell of the seat improve acoustic absorption when chairs are unoccupied.

Adresa: ul.Braka Mingovi 18, 7000 Bitola; tel: 047/203-330 ,203 900ul.A.Guslarot.1a 02/329 8 130 Skopje

www.electrolux.com.mk www.elektroluks.com.mk e-mail: elek-palenzo@mt.net.mk

Ovo je sopstvenost na Electrolux-Bitola.Bez negovo pismeno odobruvanje istiot nesmee da se prepisuva ,umnozava niti kopira bez soglasnost od Electroluks vo sprotno se snosat posednici vo smislana clenovite 163 i 164 od kivičniot zakon R.M. (povreda na avtorsko pravo)

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

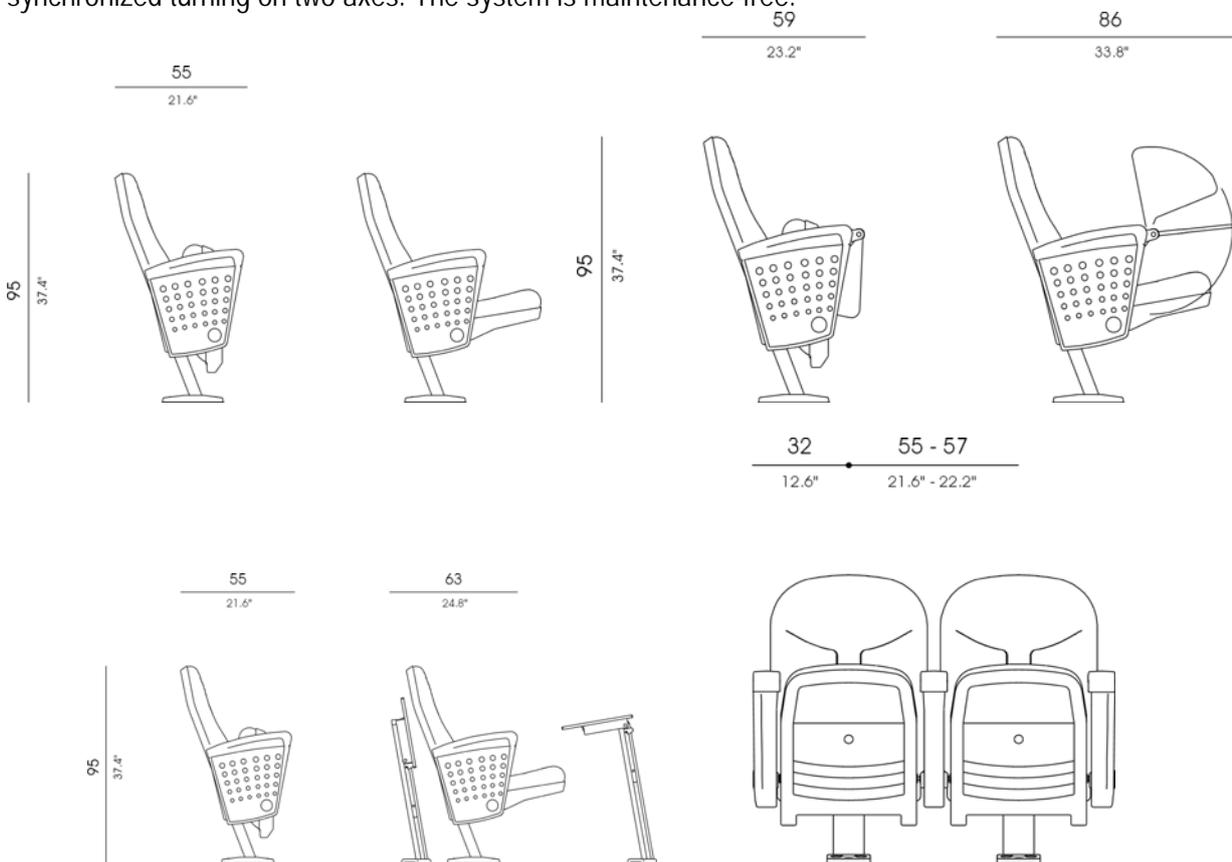


ЕЛЕКТРОЛУКС Electrolux

Factory - Intelligent Engineering, Shop, Sales and Service

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

PLX – new anti-panic system for writing tablets. When chairs are vacated, writing tablets are automatically stored in the side frame. This clears the way for users in the event that the space needs to be evacuated in an emergency. This folding movement is rapid and precise thanks to a new hinge system that facilitates synchronized turning on two axes. The system is maintenance-free.



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

Adresa: ul.Braka Mingovi 18, 7000 Bitola; tel: 047/203-330 ,203 900ul.A.Guslarot.1a 02/329 8 130 Skopje

www.electrolux.com.mk www.elektroluks.com.mk e-mail: elek-palenzo@mt.net.mk



ЕЛЕКТРОЛУКС Electrolux

Factory - Intelligent Engineering, Shop, Sales and Service

Ovo je cifez e sopstvenost na Electrolux-Bitola. Bez negovo pismeno odobruvanje isiot nesmee da se prepisuva ,umnozava niti kopira bez soglasnost od Electroluks vo sprotivno se snosat posedici vo smislana clenovite 163 i 164 od kriticniot zakon R.M. (povreda na avtorsko pravo)

INJECTED SHELLS:

- Material: Polypropylene copolymer IF-727
- Tensile strength at break DIN 53455: 28 N/mm²
- Impact strength DIN 53453: No break

FIRE BEHAVIOUR STANDARDS:

- United Kingdom: BS 5852. Section 5. Ignition sources 0, 1 and 5
- Germany: DIN 54342, part 1 and 2
- Italy: CSE RF/4/83 class 1. IM
- Spain/France: UNE 2372/NF 92-503
- Upholstery: M1/Foam: M4/Plastic: M3
- USA: CAL TB 133 (with certified fabric)

WEIGHT: 29 kg

VOLUME: 0.19 m³ (per unit, disassembled)

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

Adresa: ul.Braka Mingovi 18, 7000 Bitola; tel: 047/203-330 ,203 900ul.A.Guslarot.1a 02/329 8 130 Skopje

www.electrolux.com.mk www.elektroluks.com.mk e-mail: elek-palenzo@mt.net.mk