



*The KAPPA series includes VIP seats with a special character and aesthetics.*

*Suitable for VIP movie theaters, for theaters but also in general for places where there is a need for VIP seats*

### KAPPA series Technical Characteristics

#### General:

It consists of a single frame of backrest, sides and armrests and the seat.  
The seat tilts automatically to provide more free space.

#### Backrest:

Backrest frame is made of wood and upholstered with fabric or leather.  
At the rear back place there is a perforated wooden part that follows the backrest line all the way down.

#### Seat:

Seat's cushion is made of cold-moulded polyurethane foam anatomically designed and upholstered with flame retardant fabric. Inside the cushion there is a metal frame.  
Automatic seat - raising system is operated through two hidden mechanisms.  
Seat is frontal covered with a perforated veneer wooden element or could be fully upholstered.

#### Side frame (leg):

Side supporting frames (legs) are made from wood and they are upholstered.  
Armrests are placed on the top of the frames.  
Side frames shape follows the backrest shape all the way down.  
There is a visible wooden part at their low section, for aesthetics reason, where a special (almost hidden) foot blade ensures exceptional stability.

#### Armrests:

Armrests are made of solid wood.

### Anti-Panic writing tablet:

Optional Anti-Panic writing tablet concealed in the side frame (leg) is made of plywood covered with high pressure laminate (HPL). It operates based on an anti-panic inclination system with aluminum bracket and steel mechanism. While the writing tablet is not in use, it is covered inside the frame.

### Upholstery:

The customer may choose the upholstery from our wide range of high quality and flame retardant fabrics.

### Certificates:

BIRO is ISO 9001, ISO 14001 and ISO 45001 certificated.



✓ EN ISO 9001:2015



✓ EN ISO 14001:2015



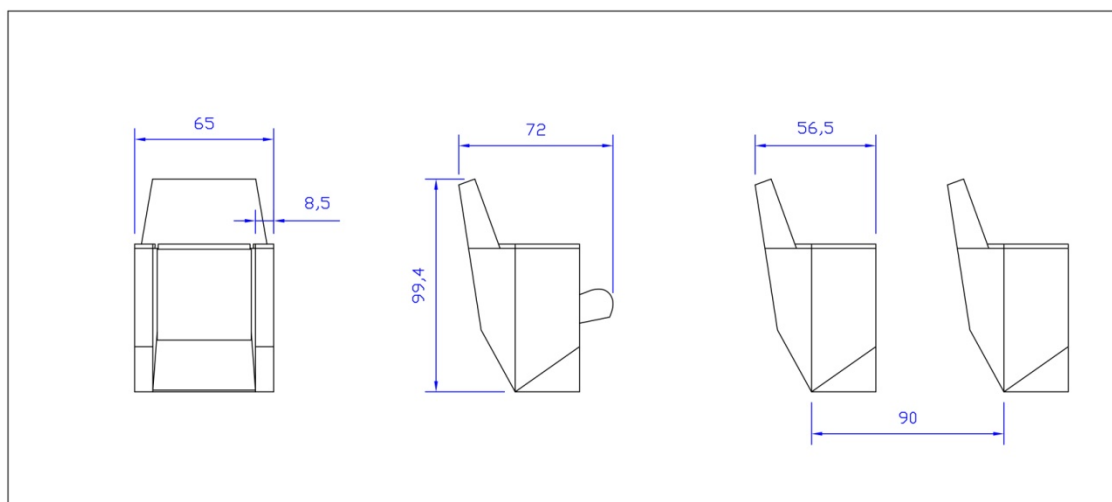
✓ ISO 45001:2018

Upholstery is certificated for\*:

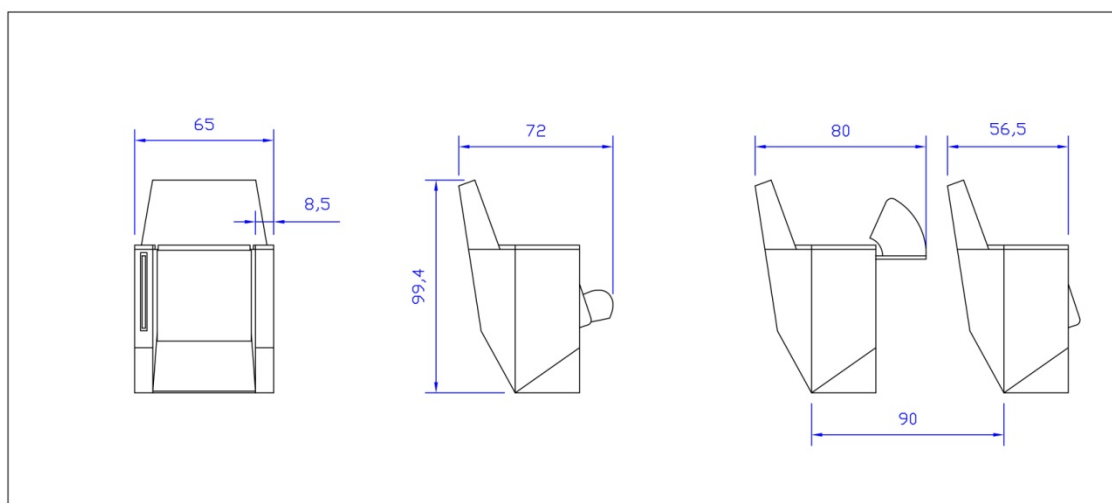
- Abrasion resistance (rubs): ISO 12947-2 (Martindale) 150.000
- Flammability: EN 1021-1 & 2, BS Crib 5
- Light fastness (blue scale): ISO 105-B02 (Xenotest)
- Fastness to rubbing (grey scale): ISO 105-X12 (Crockmeter)

\* *certificates for BONDAL series fabrics*

Foam is certificated for flammability according to EN 1021-1 & EN 1021-2 and BS 5852: Part 2, Ignition source 5 (Crib 5) standards.

**Dimensions\*:**

Standard model



With anti-panic writing tablet

*\* Dimensions are indicative and they could be modified according to the needs*