

Aptum Collection

(Aptum 247 / Aptum 246)



APTUM 247

Description

The Aptum 247 is a seat with great simplicity, timeless design and high versatility. This seat has been specially designed for performing arts centres, theatres, auditoriums and conference centres due to its great adaptability to any projects' acoustic requirements.

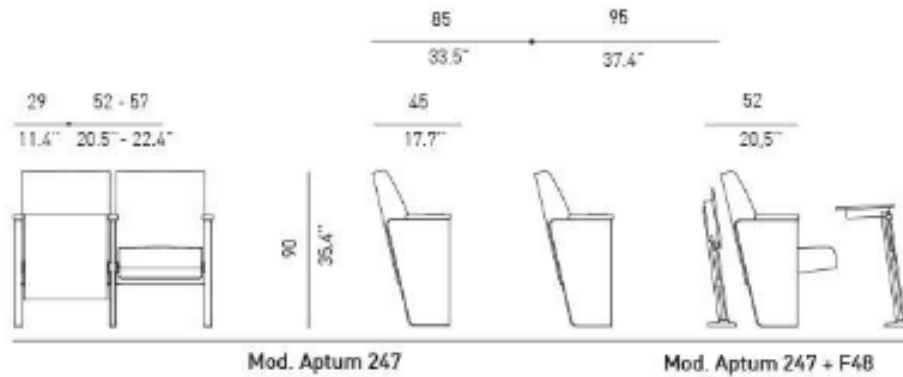
This elegant Figueras seat stands out for its great flexibility due to its components characteristics, endless possibilities in the variation of its dimensions, inclinations and configurations and its multiple finishing options. Seat and backrest are made with inner frame of beech wood and high quality interlaced elastic belts covered with open cell polyurethane foam. The use of these materials provides a balanced distribution of body weight which ensures an optimal comfort of the user.

The seat folds up by means of tilting movement to return to its vertical position when not in use. This seat includes a *Controlled Soft Rise Technology System* to achieve a slow return of the seat without noises or banging. This mechanism does not require maintenance.

The backrest incorporates a low back support that provides great comfort complying with the most rigorous ergonomics standards for seating.

The backrest is fixed to the side panels by means of two polypropylene supports with fiber glass reinforcement. Without any fixing element, it provides an optimal stability and facilitates the assembly of the backrest and its possible replacement.

Sides are manufactured with a steel plate frame welded to the arch and finished at the top with a beech wood armrest available in multiple finishes and its panelled with a piece of high density wood fully upholstered.



Technical Data

- Minimum distance between axes: 52cm
- It can be adapted to linear and curved configurations with a minimum radius of 10m.
- Seat numbering fixed to the seat and row numbering fixed to the end-of-row side.
- Can be adapted to different inclinations of the room.
- Together with the F-48 and F-1000 tables, it becomes an optimal solution for long working sessions.
- Fire standards: complies with international regulations.



Vent Nouveau MT
SEATS & MOBILE WALLS
Since 1970

Wherever People Travel, Whenever People Meet



APTUM 246

Description

The Aptum 246 is an elegant seat with a timeless design and high versatility. This seat has been specially designed for theatres and auditoriums due to its great adaptability to the acoustics requirements of any venue.

This seat stands out for its great flexibility due to its components characteristics. With numerous possibilities in the variation of its dimensions and inclinations, this seat perfectly fits in a wide range of different configurations of the room.

Seat and backrest are made with inner frame of beech wood and high quality interlaced elastic belts covered with open cell polyurethane foam. The use of these materials provides a balanced distribution of body weight which ensures an optimal comfort of the user.

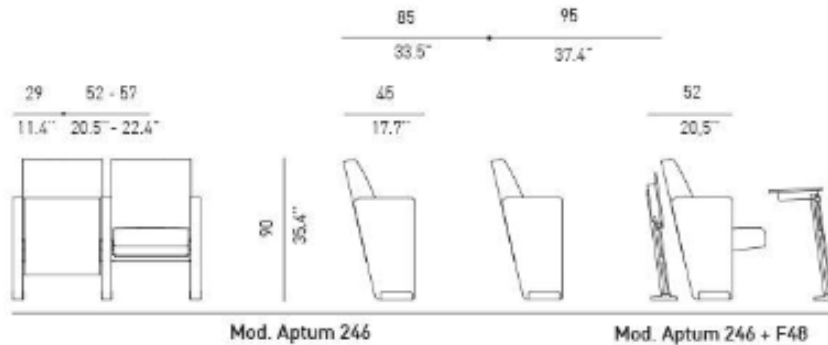
The seat folds by means of tilting movement to return to its original position when the seat is vacated. This seat includes a Controlled Soft Rise Technology System to achieve a slow return of the seat without any noise or banging. This mechanism does not require maintenance.

The backrest incorporates a lumbar support that provides great comfort complying with the most rigorous ergonomics standards for seating solutions.

The backrest is fixed to the side panels by means of two polypropylene supports with fiber glass reinforcement, no fixing element is needed. This provides great stability and facilitates the assembly and replacement of the backrest.

The side panels end in a lower steel socket and are fixed to the ground. They can be fully upholstered or in a wood finishing.

Vent Nouveau s.a.l.
Phone: +961 4 712037 | Mobile: +961 3 291820 | Fax: +961 4 715196
Email: info@ventnouveau.com



Technical Data

- Distance between axes: 52cm
- It can be adapted to linear and curved configurations with a minimum radius of 10m.
- Seat numbering fixed to the seat and row numbering fixed to the end-of-row side.
- Can be adapted to different inclinations of the room.
- Together with the **F-48** and **F-1000** tables, it becomes an optimal solution for long working sessions.
- Fire standards: complies with international regulations.