

# MASTER **ELEGANCE** chair



Compactness and Ergonomics

MASTER Elégance chair main advantage is to be **comfortable** and **compact**, whatever the type of stand it is installed on. The armrests fold together with the seat-base, thus making the alleys wider.

**The gravity-driven movement ensures ease of use** and a service-free very long life span.

The chairs can be operated individually or by groups of up to 15.

Optionally, MASTER Elégance chairs can be operated automatically together with the stand maneuver, making the configuration changes as quick as a wink.



















# MASTER **ELEGANCE** chair

#### **FEATURES**

**For use as follows:** Hinged foot for retractable seating system (rear–mounted) / Moveable (beam–mounted) / Attached to the floor

### Attachment system:

- For retractable seating systems : 2 self-tapping screws on the structure + 4 hinge screws on the decking
- On the floor : pivots and screws suitable for the surface

**Seat folding mechanism:** Automatic (gravity-driven movement)

The MASTER Elégance chair complies with the higher standards regarding fire behaviour.

# **METAL FRAME**

**Tubular frame made using robot-assisted mechanical welding**. Frame is made from laser-cut and machined parts.

**Manual operation:** Fixed or hinged foot, pedal operated, automatic locking in upright position.

**Automatic operation:** folding of the seat together with the stand operation.

**Protective coating:** thermosetting paint. Standard colour : black (RAL 9005)
Other colours available, upon request

#### BACKREST / SEAT

Hinged and reclining backrest, together with the seat opening movement, making the MASTER Elégance seat very comfortable yet ultra-compact.

Metallic frame on seat and backrest, assembled with specific bearing making the movement silent and the lifespan longer.

Wood frame made of beech plywood, 13 mm thick.

Optional curved backrest.

High-resilience, **high-comfort** cut polyurethane foam, density of 42 kg/m3, qlued to the wooden frame.

Removable fabric cover with zip

Double-stitched cover on the front of the backrest and the upper side of the seat cushion, for an elegant finish.

Heat-sealed foam-backed fabric, 6 mm thick

#### ARMREST

The armrests fold together with the seat-base.

Metallic frame assembled with specific bearing making the movement silent and the lifespan longer.

Wooden armrest, with tinted varnished or lacquered finish.

Wooden side housing at the end of each row, with tinted varnished or lacquered finish.

## OPTIONS

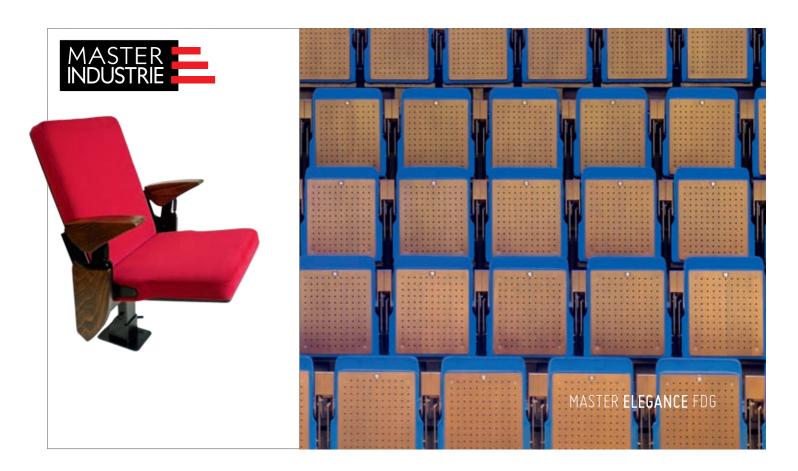
Choice of fabrics in MASTER range (6 fabric ranges)

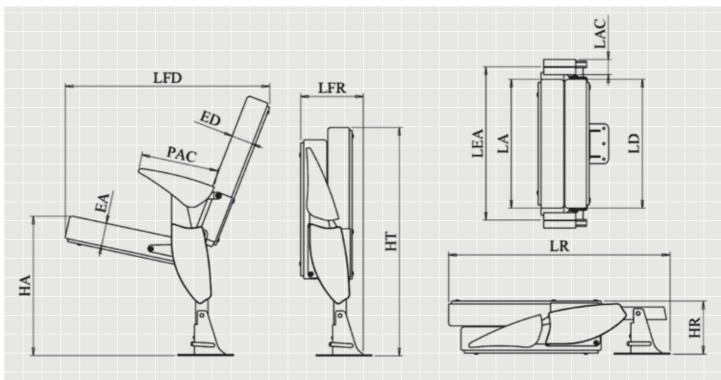
Wooden casing behind the backrest and under the seat, with tinted varnished or lacquered finish. Optional acoustic perforations.

Metallic casing behind the backrest and under the seat, with polyester paint, colour to be chosen in RAL range.

Upholstered armrest protection with fabric.

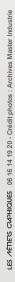
Numbered seats (engraved sheet, embroidery...)





LEA	CENTRE TO CENTRE DISTANCE:	500 A 550 MM
LAC	ARMREST WIDTH:	70 A 80 MM
PAC	ARMREST DEPTH:	250 MM
LA	SEAT WIDTH:	400 A 550 MM
EA	SEAT THICKNESS:	70 A 80 MM
LD	BACKREST WIDTH:	400 A 450 MM
FD	BACKREST THICKNESS:	70 MM

HA	SEAT HEIGHT:	450 MM
HT	OVERALL HEIGHT:	740 MM
LFR	FOLDED UP DEPTH:	200 MM
LFD	OVERALL DEPTH:	660 MM
HR	FOLDED DOWN THICKNESS:	170 MM
LR	FOLDED DOWN LENGHT:	715 MM















Next generation retractable seating systems

