

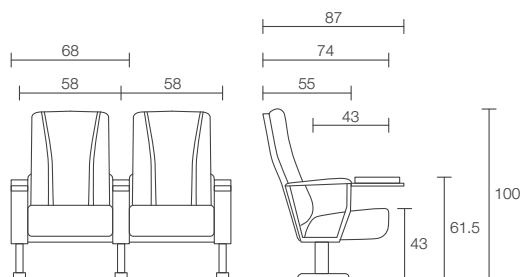


# PRACTIKA PRODUCT

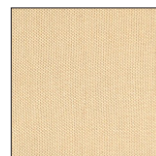
AUDITORIUM CHAIR

# AUDITORIUM 1

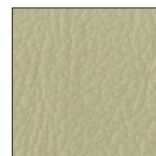




#### UPHOLSTERY



Fabric  
(Import/Local)



Scientific Leather

#### AUDITORIUM CHAIR

# AUDITORIUM 1

<b>Rear Back Panel</b>	One-pieced, smooth varnish multilayered plywood with wood veneer.
<b>Cushion</b>	Cold-foamed polyurethane ergonomically design with great lumbar support for reducing stress.
<b>Armrest</b>	30 mm thick hardwood.
<b>Writing Tablet</b>	297 x 256 mm fiberboard with laminated top, PVC edging.
<b>Lifting Mechanism</b>	Combination of spring and damper provide lifetime of quiet return.
<b>Steel Components</b>	Mold-pressed steel plated, epoxy powder coating.



1 Lifting Mechanism



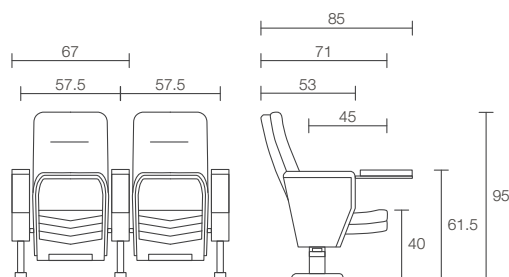
2 Writing Tablet



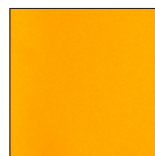
AUDITORIUM CHAIR

# AUDITORIUM 2





#### UPHOLSTERY



Fabric  
(Import/Local)



Scientific Leather

#### AUDITORIUM CHAIR

## AUDITORIUM 2

**Rear Back Panel** One-pieced, high impact, injection molded polypropylene.

**Perforated Seat Pan** Injection molded polypropylene, with holes help for sound absorption.

**Cushion** Cold-foamed polyurethane.

**Armrest** 30 mm thick hardwood.

**Writing Tablet** 297 x 256 mm fiberboard with laminated top, PVC edging.

**Lifting Mechanism** Counter weight mechanism allows for lifetime.

**Steel Components** Mold-pressed steel plated, epoxy powder coating.



1 Lifting Mechanism



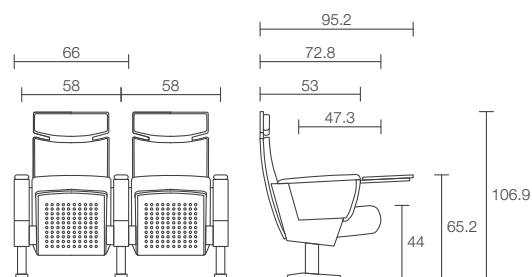
2 Writing Tablet



AUDITORIUM CHAIR

# AUDITORIUM 3





#### UPHOLSTERY



Fabric  
(Imported Acrylic 100%)

#### AUDITORIUM CHAIR

# AUDITORIUM 3

<b>Rear Back Panel</b>	One-pieced, smooth varnish multilayered plywood with wood veneer.
<b>Cushion</b>	Cold-foamed polyurethane, ergonomically design with great lumbar support for reducing stress.
<b>Armrest</b>	30 mm thick hardwood.
<b>Writing Tablet</b>	297 x 256 mm fiberboard with laminated top, PVC edging.
<b>Lifting Mechanism</b>	Combination of spring and damper provide lifetime quiet return.
<b>Steel Components</b>	Mold-pressed steel plated, epoxy powder coating.



1 Lifting Mechanism



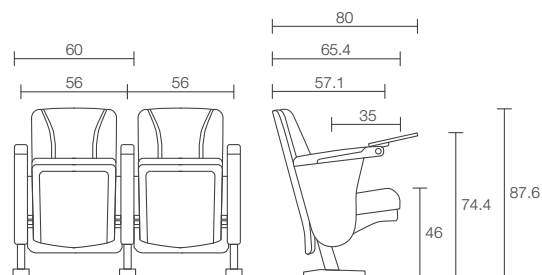
2 Writing Tablet



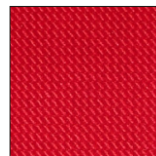
AUDITORIUM CHAIR

# AUDITORIUM 4





#### UPHOLSTERY



Fabric  
(Imported Acrylic 100%)

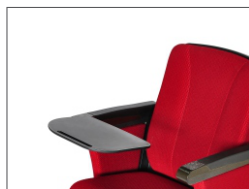
#### AUDITORIUM CHAIR

# AUDITORIUM 4

<b>Rear Back Panel</b>	One-pieced, high impact, injection molded polypropylene.
<b>Cushion</b>	Cold-foamed polyurethane, sculpted padding with attractive upholstery details allows for use of a sumptuous chair in a limited space area.
<b>Armrest</b>	Polyurethane.
<b>Writing Tablet</b>	252 x 339 mm polypropylene, with aluminium alloy turning system.
<b>Lifting Mechanism</b>	Counter weight mechanism allows for lifetime.
<b>Steel Components</b>	Mold-pressed steel plated, epoxy powder coating.



1 Lifting Mechanism



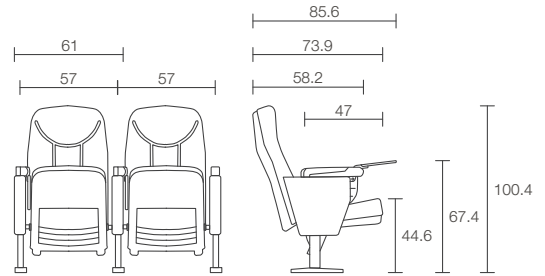
2 Writing Tablet



AUDITORIUM CHAIR

# AUDITORIUM 5





#### UPHOLSTERY



Fabric  
(Imported Acrylic 100%)

#### AUDITORIUM CHAIR

# AUDITORIUM 5

<b>Rear Back Panel</b>	One-pieced, high impact, injection molded polypropylene.
<b>Perforated Seat Pan</b>	Injection molded polypropylene, with holes help for sound absorption.
<b>Cushion</b>	Cold-foamed polyurethane.
<b>Armrest</b>	Polyurethane.
<b>Writing Tablet</b>	252 x 339 mm polypropylene, with aluminium alloy turning system.
<b>Lifting Mechanism</b>	Counter weight mechanism allows for lifetime.
<b>Steel Components</b>	Mold-pressed steel plated, epoxy powder coating.



1 Lifting Mechanism



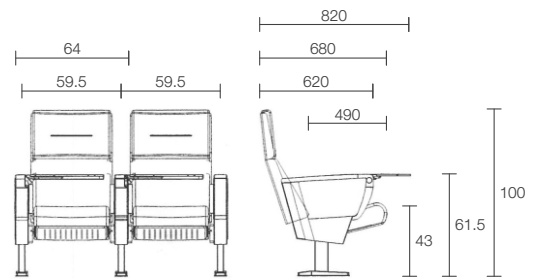
2 Writing Tablet



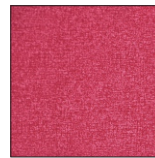
AUDITORIUM CHAIR

# AUDITORIUM 6





#### UPHOLSTERY



Fabric (Import)

#### AUDITORIUM CHAIR

# AUDITORIUM 6

<b>Outerback</b>	Plywood surfaced with wood veneer.
<b>Cushion</b>	High resilient cold molded foam for optimal comfort.
<b>Armrest</b>	Hardwood.
<b>Writing Tablet</b>	280 x 450 mm PP.
<b>Lifting Mechanism</b>	Combination of spring and damping.
<b>Leg</b>	Strong steel structural support, epoxy powder coating.



1 Lifting Mechanism



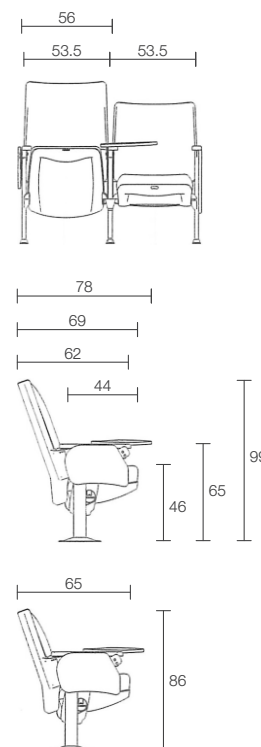
2 Writing Tablet



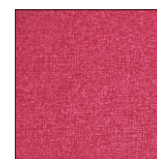
AUDITORIUM CHAIR

# AUDITORIUM 7





#### UPHOLSTERY



Fabric (Import)

#### AUDITORIUM CHAIR

# AUDITORIUM 7

Available in High Backrest and Low Backrest

Outerback	High-quality polypropylene.
Cushion	Cold molded foam for maximum support.
Seat Pan	High-impact polypropylene.
Armrest	Painted hardwood.
Writing Tablet	350 x 360 mm plywood with laminate finish.
Lifting Mechanism	Counterweight mechanism allows for lifetime.
Leg	Strong steel structural support, epoxy powder coating.



1 Lifting Mechanism



2 Writing Tablet



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