

# ECCO

GENERAL SEATING



TECHNICAL SPECIFICATIONS

## FEATURES AND BENEFITS

### FIXED OR LOUNGER VERSION

For backrest recline

### NO-SAG SPRINGS

to reinforce lumbar support and bearing capacity.

### LUXURY UPHOLSTERY

Exchangeable covers, no staples or glue needed. Ease of installation as your crew can put them once all seats are placed. Easy numbering identification.

### ANCHORING

Standard fixed or riser mounted for an easier cleaning

### FLAMMABILITY

Compliance with California Technical Bulletin 117 (TB 117) and Crib 5 on some upholstery references

### ACCESSIBILITY

2% of seats that comply with the ADA standard

### ATTIC STOCK

2% critical components for on-site inventory

### FLEXIBILITY

21" - 23" widths and 40" height



## ACCESSORIES



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### NUMBERING AND LETTERING

By seat or by row, plastic, lightened or embroidered.

### INTEGRATED CUPHOLDER

Designed to support plastic trays to increase your concession sales

### UPHOLSTERED ARMRESTS

Fixed or retractable for ADA access

### 3D HEADREST EFFECT

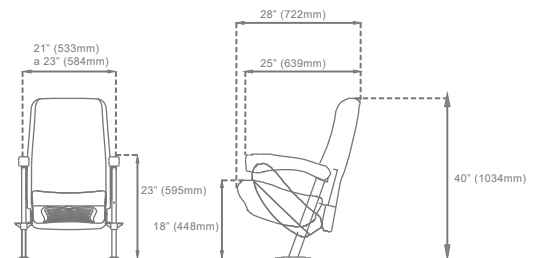
For a cushy head support with an option of embroidered logos.

### PRIVACY PANELS

For social distancing purposes. Easily installed (or retrofitted) and removed.

### DECORATIVE SEAMS

To give it a more luxurious appearance



## TECHNICAL SPECIFICATIONS

### STRUCTURE

- Structural frame made of high quality CR round steel tubing, 18 gauge, of 3/4 "(19mm) diameter
- Legs made of 16 gauge rectangular tubing of 2 "x 1" (51 x 25mm) , assembled with robotic MIG welding.
- End of row panels made of 20 gauge sheet steel, upholstered or Formica laminated and fitted to the cavity of the leg intended for this
- Floor anchor plates stamped out of 11 gauge HR steel sheet, with 4 holes for fixing to wood or concrete.

### MECHANISM

- A counterbalanced mechanism that is maintenance-free and noiseless. Pivot includes an axle of 1/2" (12mm) diameter AISI 1020 steel, with a stamped 8-gauge steel sheet internal pivot stop. Seat pivots bushings are made in Nylon 6.6, and are attached to the seat by steel screws. The seat accommodates at 75° for the standard version and 90° for SSE (Space-saving envelope).
- The version with lounger mechanism includes a reclining shock absorber, made of 65SHORE-A hardness rubber.
- Metal structural components in 11 gauge HR sheet steel, and 1020 steel bushings.
- A fixed back option is available

### BACKREST AND SEAT

- Backrest and seat molded in cold-injected polyurethane foam, and upholstered in vinyl.
- Covers injected in black high impact polypropylene

## MOLDED FOAM

### STANDARD

#### Density

*Back 40 - 45 Kg/m<sup>3</sup>*

*Cushion 45 - 50 Kg/m<sup>3</sup>*

#### Hardness

*Back 3.4 - 4.4 Kg/f*

*Cushion 3.9 - 4.3 Kg/f*

### LUXURY FIRM FOAM

#### Density

*Back 40 - 45 Kg/m<sup>3</sup>*

*Cushion 45 - 50 Kg/m<sup>3</sup>*

#### Hardness

*Back 3.6 - 4.6 Kg/f*

*Cushion 3.9 - 4.9 Kg/f*

## FINISHES

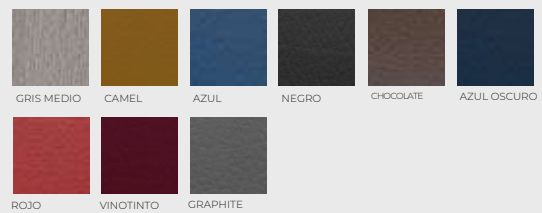


## UPHOLSTERY

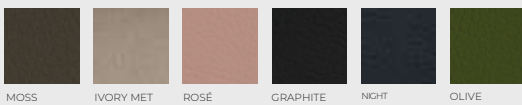
### Vinyl - Pranna



### Vinyl - Extreme Soft Bioelastic



### Vinyl - Valencia



\*A wide range of finishes is available. Please ask for the entire finish guide.

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