



## TECHNICAL SPECIFICATIONS

**Dimensions:** 54-56 cm seat centres  
53.5 cm depth  
90 cm height

**Backrest:** Manufactured over a MDF board, bowed in roof tile-shaped, on which an open cell polyurethane foam block upholstered by means of a fabric cover is fixed. All this structure is protected by a wood covering and a perimeter frame in beech compressed wood. Foam density, 40 Kg/m<sup>3</sup>.

**Seat:** Manufactured over a MDF board, bowed in roof tile-shaped, on which an open cell polyurethane foam block upholstered by means of a fabric cover is fixed. All this structure is protected by a wood covering and a perimeter frame in beech compressed wood. The seat pan folds by means of an automatic noiseless maintenance-free double spring. Foam density, 40 Kg/m<sup>3</sup>.

**Side panel:** Wood fibres board, finish in beech. Steel central leg. Anti-panic polystyrene writing pad system with interior steel structure, located in the interior of the side panel. Concelaed floor fixation system.

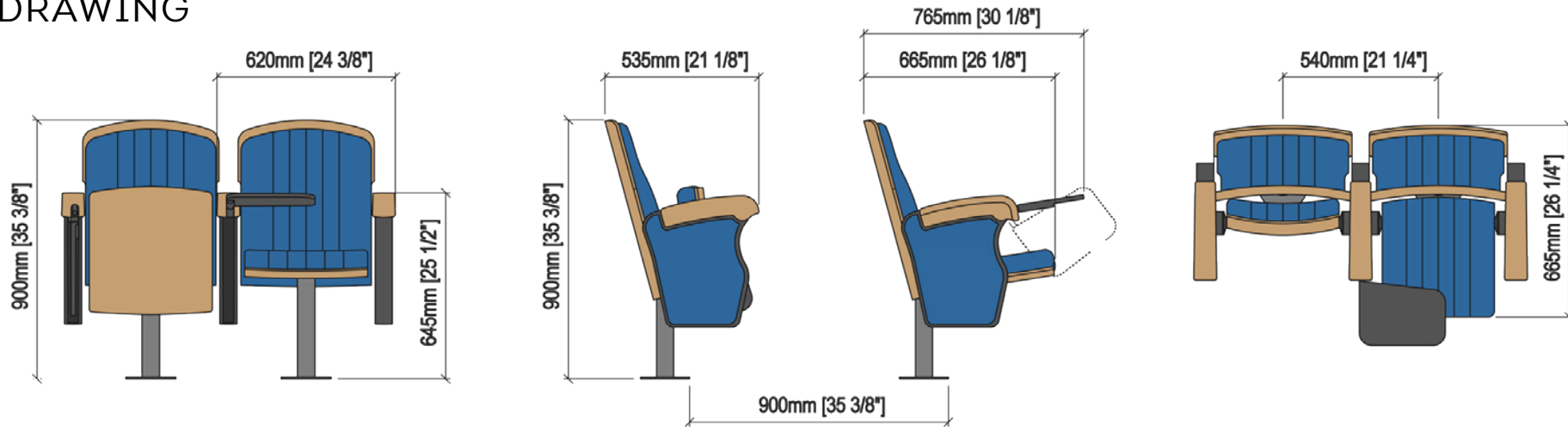
**Armrest:** Round-shaped varnished solid wood.

**Volume:** 0.160 m<sup>3</sup>/unit

**Weight:** 19.00 Kg not assembled



## DRAWING



## OPCIONES



## CERTIFICATES

BS 5852:2006  
BS-EN 1021-1:2006  
CAL TB 117-2013, SECTION 1  
UNE 23.727-90 1R (M1)  
UNE-EN 1021-1:2006 / UNE-EN 1021-2:2006  
BS 5852:1979 Parte 1  
Acoustic absorption

Fabrics	Fire Barrier	Foam	Seat
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•			
•			
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