

### TECHNICAL SPECIFICATIONS



**Dimensions:** 56 - 58 cm seat centres  
38 cm depth  
97 cm height

**Backrest:** Completely upholstered by means of a fabric cover, made up of an open cell polyurethane foam block and a beech solid wood frame with thin canvas strips. All this structure is protected by an upholstered wood cover.  
Foam density, 40 Kg/m<sup>3</sup>

**Seat:** Fully upholstered by a fabric cover, made up of an open cell polyurethane foam block and a solid wood frame with thin canvas strips.  
When the seat unfolds, the backrest leans and raises, thus adopting a standard position, everything in a same single synchronized movement.  
Foam density, 40 Kg/m<sup>3</sup>

**Side Panel:** Wood structure completely upholstered.  
Concealed floor fixation system by means of a steel plinth.

**Armrest:** Included in the very side panel.

**Volume:** 0.140 m<sup>3</sup> / unit

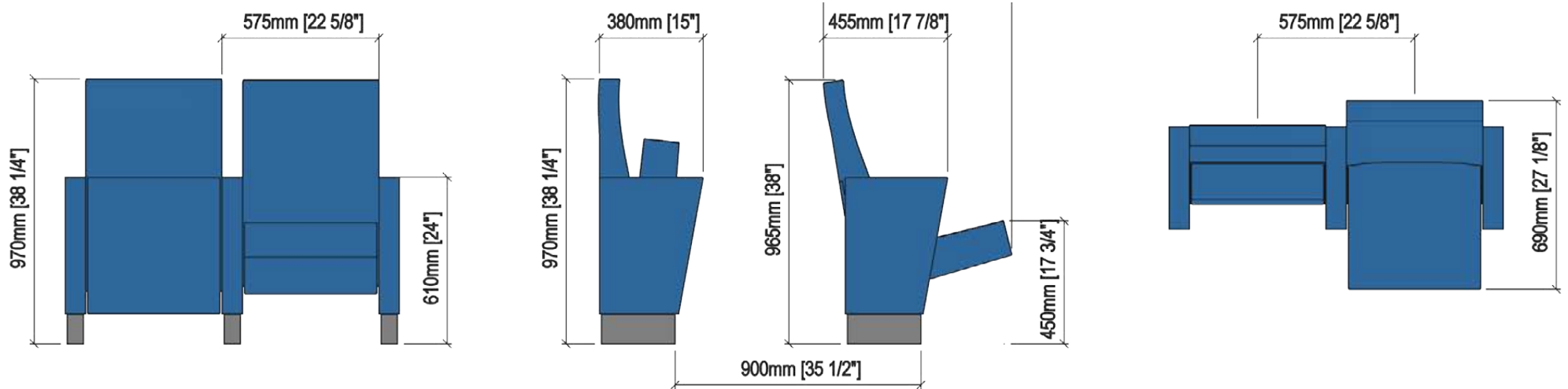
**Weight:** 23.50 Kg not assembled



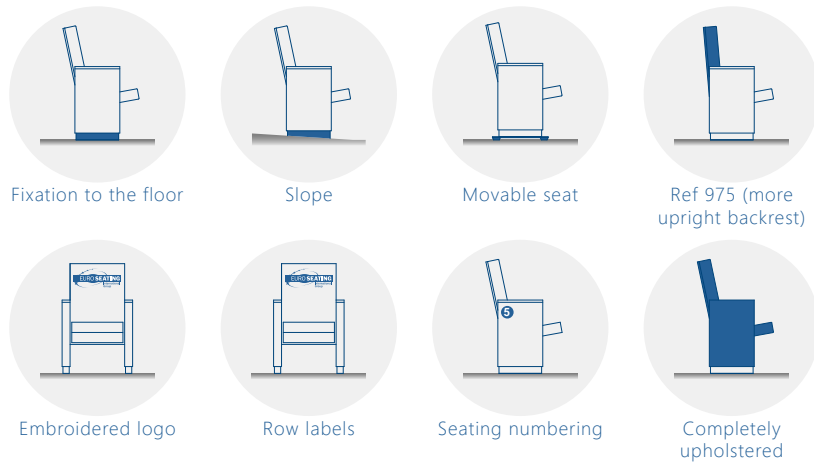
# BAKU

## Studio Series

### DRAWING



### OPTIONS



### 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

	Fabric	Fire barrier	Foam	Seat
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		●		



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