## **SVIP E**





The back is available in 2 versions: a) Coated with cloth ( (b) Netted

## Anatomic back

Anatomical frame made of shaped and welded steel profiles. A flexible fabric is attached to the frame on which a 10 mm thick foam is placed and is woven with fabric or leather of choice

## S-shaped frame

The skeleton is made of a circular cross section, 26 mm in diameter and 2 mm thick, shaped in the shape of S. It allows the possibility of stacking one seat on the other

Arms The arms are made of semi-rigid polyurethane black

Anti-slip soles The Frame has anti-slip soles to protect the floor Seat The seat is made of solid 12 mm thick pressed wood plywood. On the seat is molded polyurethane molded with a fabric of choice









Anatomic back support:



Anatomical design of the seat according to ergonomic standards EN 1335.





Color chart:		Certificates:		
		EN 1	EN 16319:201 3761:2002 UZ 117	3
ΤΥΠΟΣ 1   ΤΥΡΕ 1				
TYΠΟΣ 2   TYPE 2				
TYΠΟΣ 3   TYPE 3				
ΤΥΠΟΣ 5   ΤΥΡΕ 5				
ΔΙΧΤΥ Ι ΝΕΤ				
	FSC mathematics HOC CLINH	https	://www.drom	eas.gr/