

Babil SERDİVAN S0 SEATING

Design;

Materials & Finishes;

- a- The sofa is produced in a single carcass in 20x20x1.2mm and 20x30x1,5mm tubular steel that is also the base for the feet to be assembled. To upholster the sofa, solid wood strips are mounted around the frame where the fabric can be fixed. The frame is painted with an anti-corrosive agent to prevent rusting. To achieve a higher quality of upholstery workmanship, the outer sides of the frame are clad with 3mm MDF.
- b- Arms are injected soft polyurethane on a metal structure.
- c- To achieve the desired flexibility the frame is supported by 450E elastic belts on the seating area.
- d- On the seat 1cm 22 D gray foam, 10cm 35 D HR foam and 3cm 36d Soft foam are applied. On the inner back 2cm 32 Density High Resilience foam and 3cm 32D 50 Gray foam is applied. For the seating area, 500gr fiber padding is applied.
- e- The inner cover is a 150gr fiber layer.
- f- The upholstery is fixed with options of fabric, sof natural leather and artificial leather.
- g- On the inner back and the cushions quilted stitching is applied.

Assembly;

- a- Solid wood strips that fix the elastic belts, are assembled to the metal structure with size 10 construction nails. All other wood strips are assembled with 3,8x25mm drilling screws.
- b- 3mm MDF plates are assembled to the structure with 3,9x16mm drilling screws.
- c- When constructing the foam structure, a specific adhesive for upholstery, as ÜNÜ-TEK 89 is applied.
- d- Specifically designed for this sofa, the legs are painted with an epoxy coat in black.