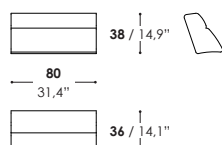
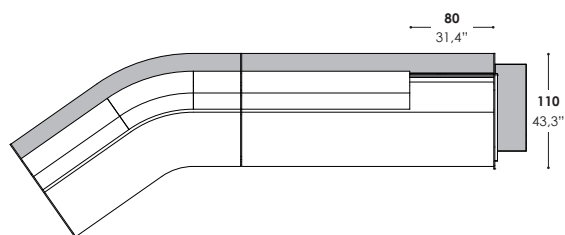
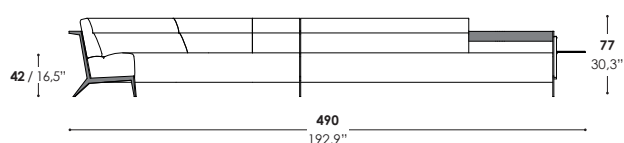
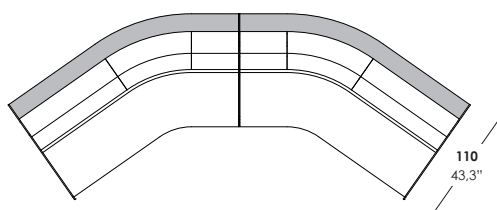
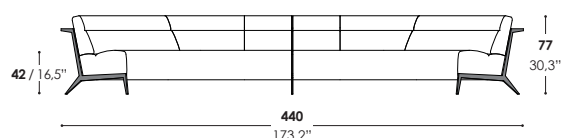
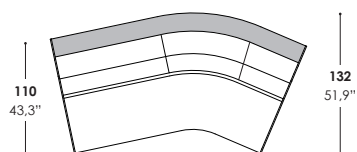
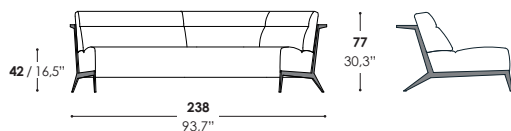
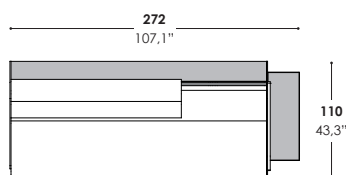
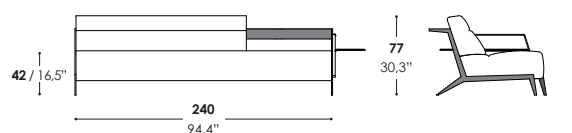


J O S E P H **jmm**
jose martinez-medina





JSPH.272

El sofá JOSEPH está elaborado con:

- Tableros de Densidad Media (DM) de diferentes grosores y densidades. Elaborados en bajo contenido de formaldehído (E1).
- Chapas de madera natural o precompuesta de 6 décimas de espesor, adherida con adhesivos termofusibles y pulimentada con productos acordes con la Normativa Europea Medioambiental.
- Estructuras internas de madera maciza con certificado FSC y PEFC.
- Asiento recubierto por fibras y espumas moldeadas de diferentes densidades, para un mayor confort. Ignífugas.
- Bases en hierro, cortadas a láser y lacadas con productos con tratamiento antióxido.
- Las piezas lacadas (estructuras, piezas de DM, etc.) se tratan con productos químicos acordes con la Normativa Europea Medioambiental.
- Los herrajes y componentes de ajuste y unión, cumplen con las diferentes normativas DIN y UNE.
- Tapizado en piel natural, piel técnica o tela.
- Piel natural de origen europeo con espesor 1,2-1,3 mm. En conformidad con la normativa REACH.
- Tapizado en Piel-Tech 100% microfibra coagulada poliamídica. Cumple con la norma REACH.
- Tela: 100% polyester, tintes no metálicos y resistente a la abrasión. Cumple con las normativas ISO, BS, UNI, entre otras regulaciones del sector textil.

JSPH.238

- Acabados:
- Tapicería, piel natural o tela.
 - Estructura lacada color níquel negro.
 - Accesorios en chapa de madera natural o precompuesta.

Dimensiones (Standard):

- JSPH.272 272 × 110 h 77 cm / 107 × 43 h 30 in
- JSPH.238 238 × 132 h 77 cm / 93 × 52 h 30 in
- JSPH.490 490 × 110 h 77 cm / 193 × 43 h 30 in

JSPH.440

JOSEPH sofa is built with:

- Media-particle density (DM) of different thicknesses and densities. Produced in low formaldehyde content (E1).
- Natural wood plates, sheets or Reconstituted of 6/10 thick, bonded with hot melt adhesives and polished with products according to the European Environmental Regulations.
- Solid wood internal structures with FSC and PEFC certificate.
- Seat covered by fibers and molded foams of different densities, for added comfort. Fire-retardant.
- Structural iron base, laser-cut and coated with an anticorrosive treatment.
- All chemical components in the polishing process (base, dyeing and finishing) meet the values accepted by the European environmental legislation.
- Metal parts and components used to fit or join the base, meet different standards DIN and UNE normative.
- Upholstery in natural leather, technical leather or fabric.
- European natural leather with 1,2-1,3 mm thickness, processed in conformity with REACH regulation.
- Technical leather upholstery: 100% coagulated microfiber polyamide technical leather, which complies with REACH regulation.
- Fabric: 100% polyester, non metallic dyestuffs and abrasion resistance. Complying with ISO, BS, UNI, among other required fabric normative.

JSPH.490

- Finishes:
- Upholstery in natural leather or fabric.
 - Metal frame in black nickel lacquer finish.
 - Accessories in natural or precomposed wood veneer finish.

Dimensions (Standard):

- JSPH.272 272 × 110 h 77 cm / 107 × 43 h 30 in
- JSPH.238 238 × 132 h 77 cm / 93 × 52 h 30 in
- JSPH.490 490 × 110 h 77 cm / 193 × 43 h 30 in

JSPH.R



