



## ERA SOFA + ERA ARMCHAIR

design David Lopez Quincoces

Armchair with backrest frame with steel insert embedded in cold-expanded polyurethane foam; seat frame in tubular steel, section 20x20mm, sprung with coated rubber elastic straps embedded in cold-expanded polyurethane foam, secured to the backrest frame through steel plates. Sofa with backrest frame with steel insert embedded in cold expanded polyurethane foam. Seat chassis in tubular steel 20x20mm thick, sprung with coated rubber elastic straps, padded in polyurethane foam and fixed to the backrest frame by steel plates.

For both, covering in 100% polyether thermally bonded onto a polyamide velveteen backing and needle punched, resinated, nonwoven polyester fibre, bonded onto a polyamide velveteen backing. Steel feet Ø15mm lacquered with epoxy powder coating gunmetal grey colour, screwed to the backrest frame with a bushing and adjustable black PVC tips. Fabric or leather upholstery, both fully removable by zippers and Velcro fastenings.

Seat depth: Armchair 60cm;  
Sofa 66cm.

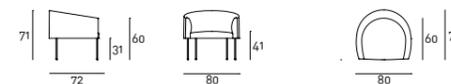
### Feet



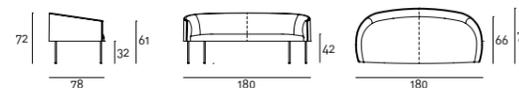
Steel with  
Gunmetal Grey  
Coating

### Technical Drawings

#### Armchair



#### Sofa



### Notes

For the upholstery of the Era Sofa, the central seam can be avoided with plain fabrics, without direction and with a height of at least 140 cm.

