



■ Vers. 009

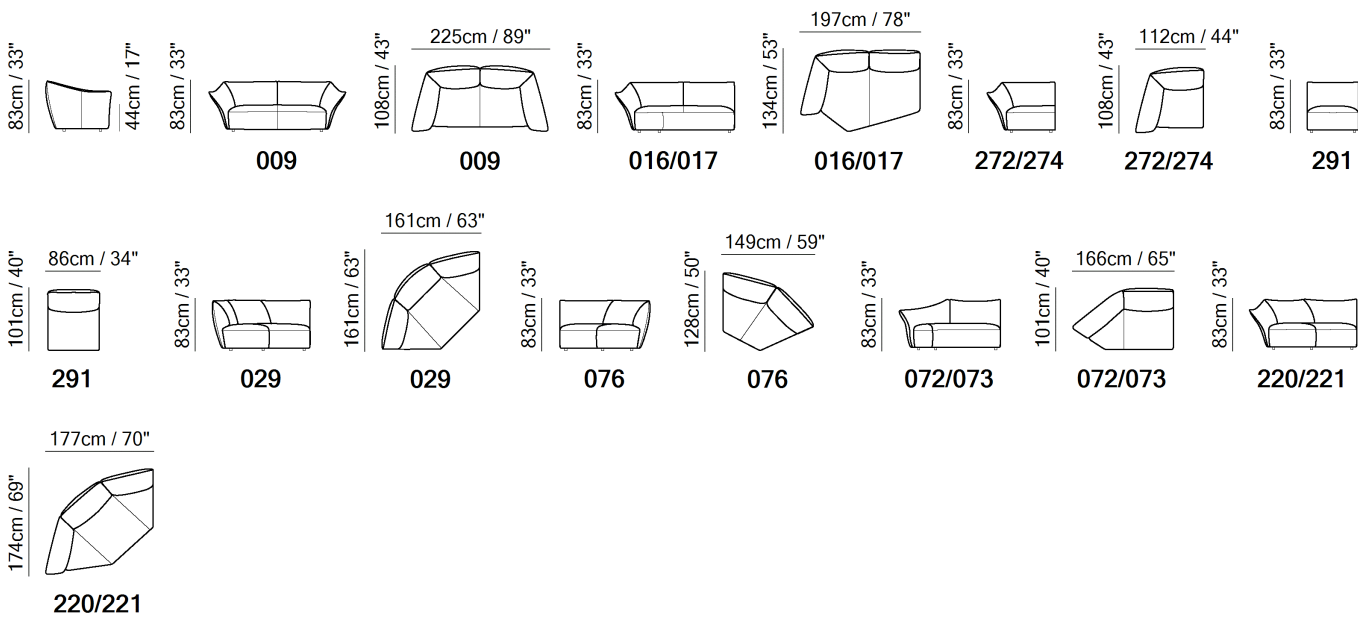


■ Vers. 220+291+274

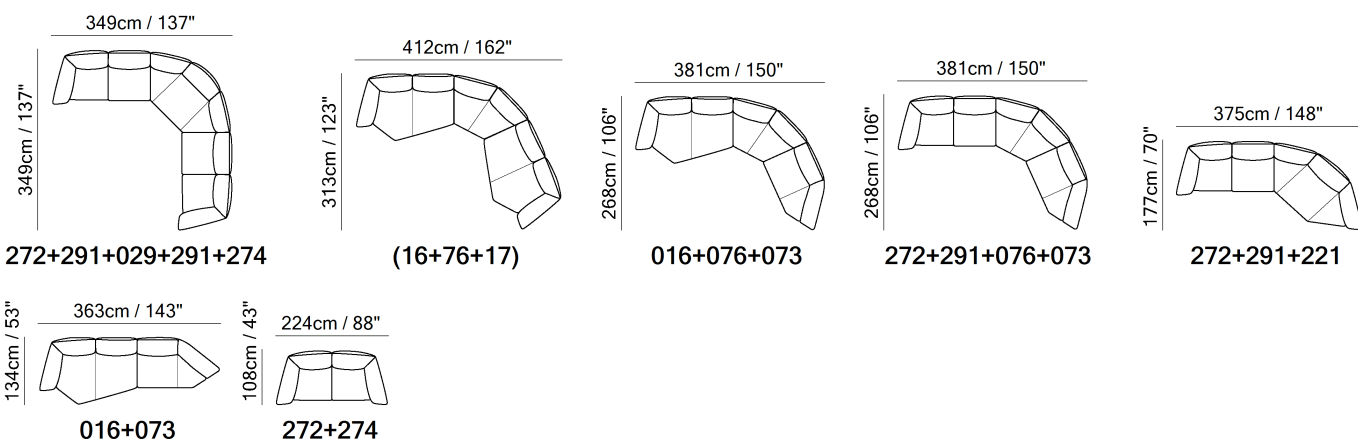


■ Vers. 016+076+073

SCHEMATICS



COMPOSITION EXAMPLES



TECHNICAL INFORMATION

	COVERING	Leather <input checked="" type="checkbox"/>	Soft Cover <input checked="" type="checkbox"/>			
	OPTIONS	Contrast Stitching <input type="checkbox"/>	Removable <input type="checkbox"/>			
	FILLING	Arms <input type="checkbox"/> Fiber <input checked="" type="checkbox"/> Foam <input type="checkbox"/> Feather/Fiber Mix <input type="checkbox"/> Feather	Seat cushion <input type="checkbox"/> Fiber <input checked="" type="checkbox"/> Foam <input type="checkbox"/> Feather/Fiber Mix <input type="checkbox"/> Feather	Back cushion <input type="checkbox"/> Fiber <input checked="" type="checkbox"/> Foam <input type="checkbox"/> Feather/Fiber Mix <input type="checkbox"/> Feather		
	COMFORT	Firm Comfort <input type="checkbox"/>	Standard Comfort <input checked="" type="checkbox"/>			
	FUNCTION	Bed <input type="checkbox"/>	Electric motion <input type="checkbox"/>	Motion <input type="checkbox"/>	Recliner <input type="checkbox"/>	Sliding <input type="checkbox"/>
	VISUAL APPEARANCE*	Low <input checked="" type="checkbox"/>	Medium <input type="checkbox"/>	High <input type="checkbox"/>		
	LEGS	Wood <input type="checkbox"/>	Plastic <input type="checkbox"/>	Metal <input checked="" type="checkbox"/>	Upholstered <input type="checkbox"/>	Castors <input type="checkbox"/>

VISUAL APPEARANCE

The product may reveal various wrinkles due to the combination of Elasticity of the covering, characteristics of the interior construction and the design of the product.

Low

Medium

High

Products with Visual Appearance listed as High or Medium would require higher degree of care, where seats and back cushions may require fluffing and plumping more often than Products with Visual Appearance listed as Low.

NOTES

- In leather the model is available starting from cat. 25 (Status).
- Upholstered side
- Internal structure in molded polyurethane.
Production process:
 - 1) Polyurethane resin shape.
 - 2) The mold is obtained from this shape
 - 3) Inside the mold there is a metal structure that acts as the backbone of the sofa.
 - 4) Afterwards the high-density polyurethane (50) is injected into the mold.
- 5) After a specific period of time, this shape stiffens and becomes the body of the sofa.
- 6) This structure is bonded with a layer of transformed lower density polyurethane to give softness to the seat, to the back and armrests.
- 7) Everything is covered with dacron, leather or fabric.
- 8) The end result is a comfort, design and support unchanged over time
- The hidden metal feet with anti-scratch and non-slip rubbers offer a practical solution for protecting floors.

NOTES
