

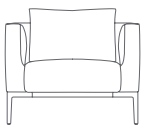


Oran

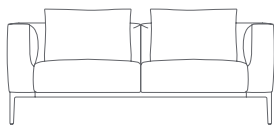
Design by Mark Gabbertas

Oran is a modular sofa system characterized by a soft appearance and feel with a precise and defined upholstery detail. Oran has the ease and relaxed appeal of a domestic design while being suitable for use in both workplace and

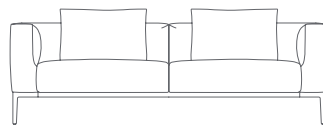
hospitality spaces. The system allows the creation of an infinite number of configurations from a limited number of individual seat units. Oran low level occasional tables complement and complete the range.



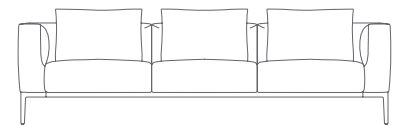
ORA100



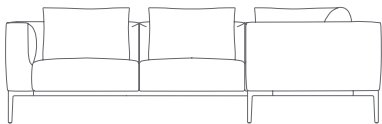
ORA200



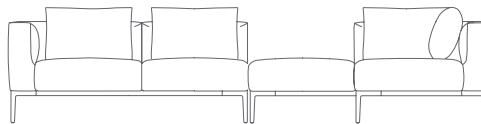
ORA250



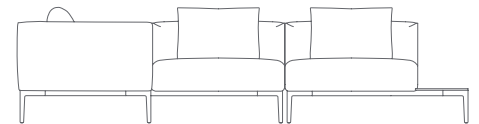
OR300



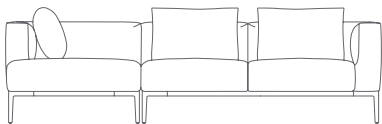
ORA500



ORA501



ORA502



ORA503



ORA504



Design Mark Gabbertas

Mark Gabbertas is a furniture designer with a different perspective. After ten years in advertising, he trained and worked as a cabinet maker, before establishing the Gabbertas Studio in 2001. The intent is

to create character through simplicity via the rigorous pursuit of designs that have both an elegance and a lasting aesthetic... it is all too easy to shock, but much more difficult to please.

Standard Features

(* - Selected models only)

Fully Upholstered

Feather webbed sprung seat foam

Matte Laminate faced MDF core top *

.25" visible edge profile is stained to match the laminated top*

Cast Aluminum legs and Aluminum perimeter frame

Curled feather filled cushion with fire retardant inner cover
Plastic glides

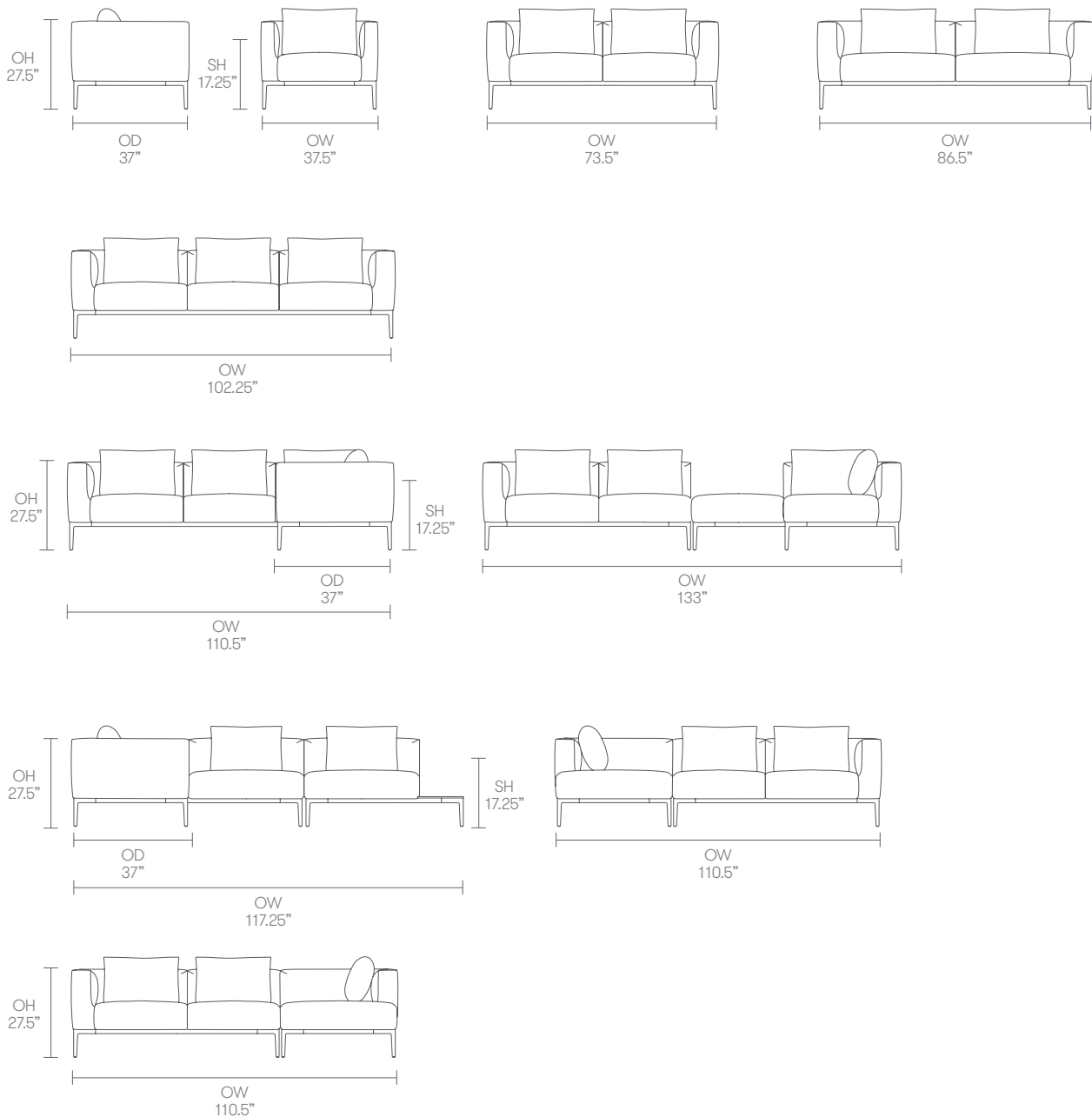
Optional Features

Two tone upholstery

Performance Standards

BS EN 16139:2013-Level 2
ANSI/BIFMA X5.4:2012

Dimensions



Finish Options

Cast Aluminum frame available in Black (Textured) Powder Coat
Laminate faced MDF top available in Matte Black or Tusk Gray

Oran can be upholstered in a select range of fabrics and leathers from Allermuir's standard upholstery collection*
Note: Not available in vinyl and striped or patterned fabric

Metal Frame Finishes

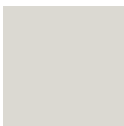


Black (Textured) powder coat

Matte Laminates



Black



Tusk Gray

Environmental Performance

Material Content

Components are constructed of the following

Recycled Content

Contains up to 8.50% of Recycled Material

Recyclability

The range is 100% recyclable



Fabric



Fabric



Nylon 6



Aluminum Castings



PU Foam



Plywood



Aluminum Castings

100%

Note: Color images are for reference only. Please verify with actual color sample.