



Giro Soft

Giro Soft is a modular sofa system that allows efficient use of spaces, providing an organic and comfortable character. It is built on an architectural base with solid ash feet in the shape of a sleigh or an injected aluminum frame. Its different modular elements generate unlimited configurations for any public or private environment.

Giro Soft es un sistema modular de sofás que permite el aprovechamiento eficiente de los espacios, aportando un carácter orgánico y confortable. Está construido sobre una base arquitectónica con pies de madera maciza de fresno en forma de trineo o con estructura de aluminio inyectado. Sus diferentes elementos modulares generan configuraciones ilimitadas para cualquier entorno público o privado.

Alfredo Häberli



Giro Soft

Waiting area
Zona de espera
▼SF0295+SF0297+SF0292+SF0297+SF0294
Modular sofa system supported on a solid ash
wooden base in the form of a sled.
Sistema modular de sofás sustentado en una
base de madera maciza de fresno en forma
de trineo.





Waiting area
Zona de espera
▼SF0295+SF0292+SF0299+SF0299+SF0294
 Modular sofa system supported on a solid ash wooden base in the form of a sled.
 Sistema modular de sofás sustentado en una base de madera maciza de fresno en forma de trineo.

**Residential
Hogar**
▼ SF0295+SF0292+SF0297+SF0294
Modular sofa system supported on
a solid ash wooden base in the form
of a sled.
Sistema modular de sofás
sustentado en una base de madera
maciza de fresno en forma de trineo.



Waiting area
Zona de espera
▼SF0318

3-seater sofa with upholstered seat and backrest with solid ash wooden sled base.
Sofá de 3 plazas con asiento y respaldo tapizado y base de trineo en madera de fresno.



Waiting area
Zona de espera
▼SF0317

2-seater sofa with upholstered seat and backrest with solid ash wooden sled base.
Sofá de 2 plazas con asiento y respaldo tapizado y base de trineo en madera de fresno.



**Residential
Hogar**
▼SF0294+SF0295
Modular sofa system supported by an injected
aluminum frame.
Sistema modular de sofás sustentado en una
estructura de aluminio inyectado.



Waiting area

Zona de espera

▼ SF0294+SF0295

Modular sofa system supported by an injected aluminum frame. Sistema modular de sofás sustentado en una estructura de aluminio inyectado.

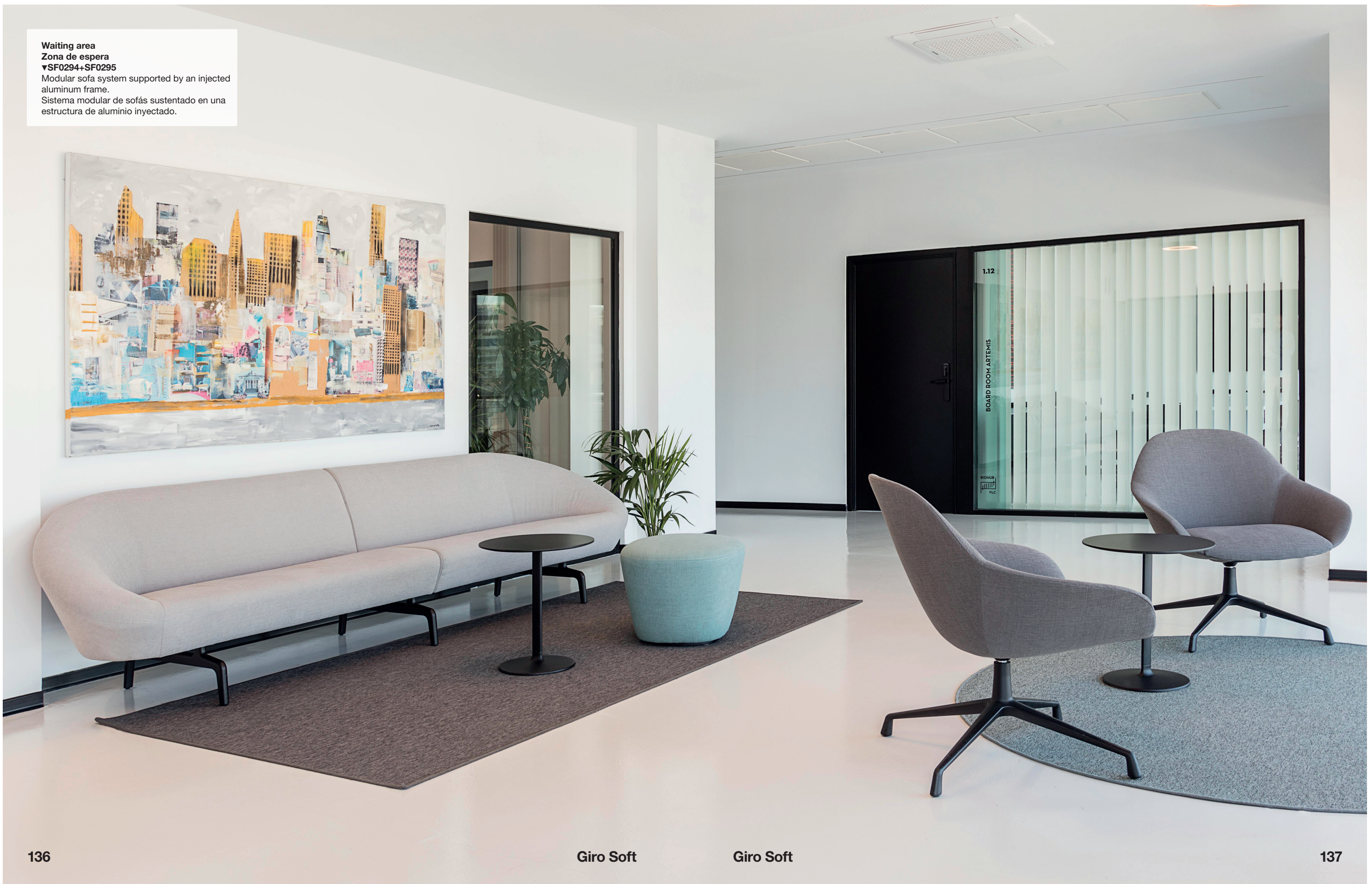
▼ SF0295+SF0292+SF0297+SF0294

Modular sofa system supported by an injected aluminum frame. Sistema modular de sofás sustentado en una estructura de aluminio inyectado.



Waiting area
Zona de espera
▼SF0294+SF0295

Modular sofa system supported by an injected aluminum frame.
Sistema modular de sofás sustentado en una estructura de aluminio inyectado.



**Residential
Hogar**

▼ BU2277

Armchair. Upholstered seat and backrest and solid ash wood structure.

Butaca. Asiento y respaldo tapizado. Estructura de madera maciza de fresno.

▼ SF0295+SF0299+SF0294

Modular sofa system supported on a solid ash wooden base in the form of a sled.

Sistema modular de sofás sustentado en una estructura de base de trineo en madera de fresno.



Waiting area
Zona de espera
▼ SF0295+SF0292+SF0297+SF0294
Modular sofa system supported
on a solid ash wooden base in
the form of a sled.
Sistema modular de sofás
sustentado en una estructura
de trineo en madera de fresno.



Andreu World certifies that the collection Giro Soft complies the following...:

RESISTANCE AND QUALITY

UNE-EN 16139:2013

Furniture - Strength, durability and safety - Requirements for non-domestic seating.

FIREPROOF

UNE-EN 1021-1:2006

European Standard - Furniture - Assessment of the ignitability of upholstered furniture -Part 1: Ignition source smouldering cigarette -Part 2: Ignition source match flame equivalent.

B.S. 5852 Part 2 Crib V

British Standard - Test methods for assessing the ignitability of covers and fillings used in upholstered seating, by smouldering and flaming ignition sources.

California Tech.Bulletin 117

American Standard - Requirements, Test Procedures and Apparatus for Testing the Flame Retardance of Resilient Filling Materials Used in Upholstered Furniture.

BKZ 5.2

Swiss Standard - Fire behavior according to Swiss guidelines: Determination of the fire index (flammability and smoke level).

UNI 9175 M-1

Italian Standard - Reaction To Fire Of Upholstered Products By Applying A Small Flame - Test Method And Classification.

SUSTAINABILITY

FSC

Chain-of-Custody. Purchase of pieces and tables of wood, sheets of wood and plywood FSC pure.

ISO 14001

Environmental Management System.

level® 2 certified to ANSI/BIFMA e3 Standard

Evaluation and certification system for environmentally-preferable and socially-responsible office furniture.



Technical & Quality Department

The sample have been tested by the Quality Department of Andreu Est with a Seat -Back fatigue test machine, supervised, calibrated and verified by AIDIMA. AIDIMA is a member of the European Furniture Manufacturers Federation (UEA) and of the Innovation European Network (InnovaWood), whose associates are: CATAS (Italy), CTBA (France), CTIB (Belgium), CTIMM (Portugal), DTI (Denmark), FIRA (United Kingdom), LGA (Germany), TNO (Holland), TRÅTEC (Sweden), VTT (Finland), SWOOD (Switzerland), HFA (Austria), ELKEDE (Greece) and UNIVERSITY OF ZAGREB (Croatia).