

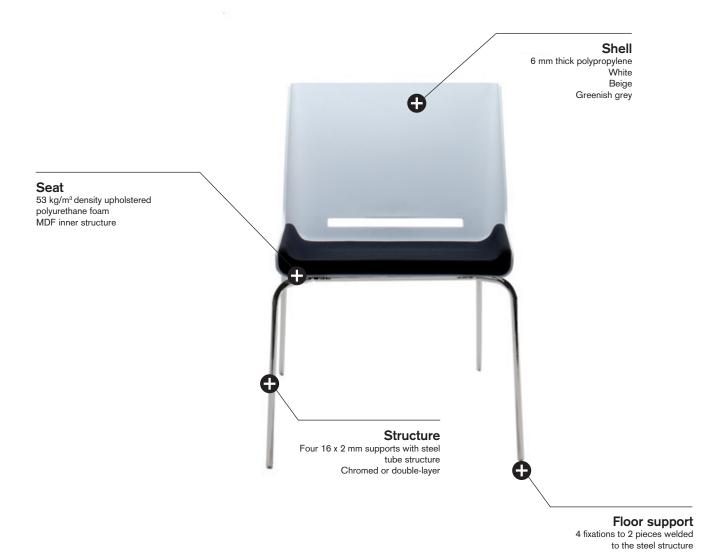
Nanta

TECHNICAL FEATURES

Contract multi-purpose chair with polypropylene shell. Upholstered injected foam seat. 3 types of structure available with differents possibilities of use.



4-LEGGED STATIONARY CHAIR | WITHOUT ARMS



DIMENSIONS

Height	78,5 cm
Seat height	47 cm
Width	59 cm
Depth	59 cm
Weight	7,6 kg
Fabric meters	0,53 m

SLED-BASE STATIONARY CHAIR | WITH OR WITHOUT ARMS

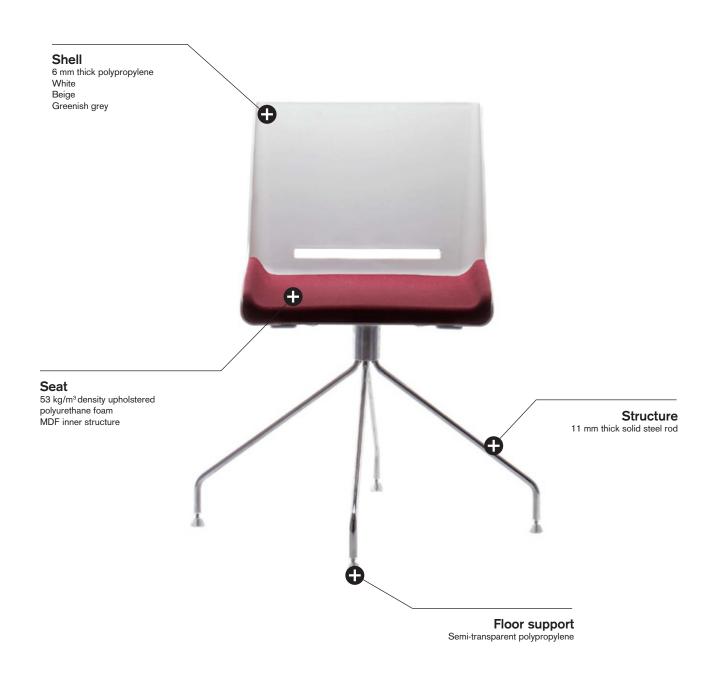


DIMENSIONS

Height	78,5 cm
Seat height	47 cm
Width	59 cm
Depth	59 cm
Weight	7,6 / 8,2 kg
Fabric meters	0,53 m

Dimensions en centimeters

4-SPOKE BASE SWIVEL CHAIR | WITHOUT ARMS



DIMENSIONS

Altura	78,5 cm
Altura asiento	47 cm
Ancho	60 cm
Fondo	56 cm
Peso	11 kg
Tapicería metros lineales	0,53 m

SHELL SEAT-BACKREST

Conjunto asiento-respaldo realizado en polipropileno de 6 mm de espesor reforzado con partículas esféricas de vidrio, disponible en colores blanco, beige, o gris verdoso. El asiento incorpora tapizado sobre base de MDF sobre-inyectada en molde cerrado con espuma de poliuretano de aproximadamente 53 Kg/m³ de densidad que va tapizada.

STRUCTURE

4-legged base stationary chair: 16 x 2 mm steel tube structure. 4 floor supports with ball glides available. The shell is fixed to the structure with 4 points fixed to 2 crowns welded to the steel structure. Available in double-layer silver grey or chromed finish.

Sled-base stationary chair: 11 mm diameter curved rod structure, with stationary supports. 4 semi-transparent polypropylene glides as floor support. When arms are included, these come from the structure itself (built-in arms). Available in double-layer silver grey or chromed finish.

4-spoke swivel chair: 16 mm diameter steel bar 4-spoke base, finished with 4 semi-transparent polypropylene troncoconic supports. The shell is fixed to the base through an axis-cap friction mechanism to facilitate the chair movement. No height adjustment included. Chromed base. Silver grey double layer mechanism.



4-legged stationary



Sled base stationary with arms



4-spoke chromed base swivel chair

UPHOLSTERY

Backrest and seat available for all the fabrics range of Forma 5, including a wide range of fabrics (yarn, fireproof fabrics) and leathers Consult fabrics brochure and Forma 5 Pricelist. The Group 1, 2, 3 and 5 fabrics of Forma 5 are supplied by the manufacturer company Camira. Although our fabrics brochure includes a selection of the Camira fabrics, if the customer requires another specific, Forma 5 will upholster any of its fabrics in any fabric from Camira catalog.

PACKING

The chair goes assembled and covered with some plastic. Optional cardboard box. Consult us.

CHAIR MAINTENANCE AND CLEANING GUIDE

LINES FOR A CORRECT CHAIR CLEANING AND MAINTENANCE, CONSIDERING THE DIFFERENT MATERIALS:

FABRICS

- 1 Vacuum often
- 2 Rub the dirty spot with a wet cloth with PH neutral soap. Test first on a hidden spot.
- 3 Dry foam for carpets can be alternativaly used.

PLASTIC PIECES

Rub the dirty spots with a wet cloth with PH neutral soap.

Do not use abrasive products in any case.

METAL PIECES

- 1 Rub the dirty spots with a wet cloth with PH neutral soap.
- 2 Polished aluminium pieces can have their polish bak by covering and rubbing them with a dry cottom cloth.

PRODUCT ENVIRONMENTAL STATEMENT



Life Cycle Analysis **NANTA** program



RAW MATERIALS			
Raw Material	Kg	%	
Steel	4,850 Kg	66%	
Plastic	2,755 Kg	34%	

% Recycled materials= 41%

% Recyclable materials= 93%

Ecodesign

Results reached during the life cycle stages



Steel 15%-99% recycled material.

Plastic 30%-40% recycled material.

Staff material Without HCFC and certified by Okotext.

UpholsteriesWithout COV emissions and certified by Okotext.

Packings
100% recyclable with inks with no solvents.





PRODUCTION

Raw materials use optimization Board, upholstery and steel tubes cut.

Renewable energies use reducing the CO2 emissions. (Photovoltaic pannels)

Energy saving measures in all production process

COV global emission reduction of the production processes by 70%.



TRANSPORT

Cardboard use opmitization of the packings

Cardboard and packing materials use reduction

Flat packings and small bulks to optimize the space.

which reduces transport and emissions.

Light volumes and weights

Transport fleet renewal reducing by 28% the fuel consumption.

Solid waste compacter

Glue removal from the upholstery

have an internal sewage for liquid waste.

100% waste recycling at production process ans dangerous waste special treatment.

The facilities

Green points

at the factory

Suppliers area reduction
Local market power and less pollution at transport.



USE

Easy maintenance and cleaning without solvents.

Forma 5 provides a 2 year guarantee and up to 10 years for big projects.



END LIFE

Easy unpacking for the recyclability or compound reuse.

Piece standarization for the use.

Recycled materials used for products (% recyclability):
Steel is 100% recyclable.
Plastics are from 70 to 100% recyclable.

The highest quality for materials to provide a 10 year average life of the product.

Useful life optimization of the product due to a standarized and modular design.

With no air or water pollution while removing waste.

Returnable, recyclable and reusable packing

Product recyclability 93%

LEGAL TERMS

CERTIFICATES

UNE EN 13761: 2004: Office furniture. Visitor chairs.
UNE EN 1728: 2000 Home furniture. Test methods to determine the resistance and durability.
UNE EN 1022:1996 Home furniture. Seats. Stability determination.