



norma - 380

Height adjustable office chair with 5-star swivel base and soft castors with break. Back and arms support in die-cast aluminium and moulded plastic elements. Back covered with mesh and seat upholstered in fabric. *** available also with hard castors with break



design
Michele De Lucchi

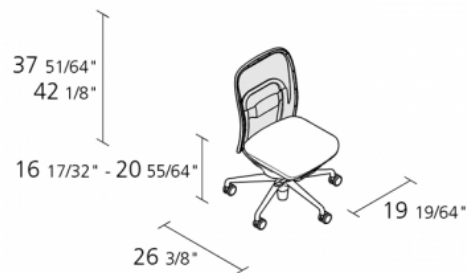
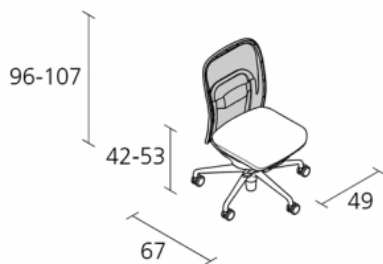
Norma is the result of ongoing research into materials and manufacturing systems geared to the attainment of aesthetic and functional excellence. Characterised by stylish, elegant design, this office chair complies with the EN 1335 standard, which establishes the safety requirements for office chairs, DIN 4550:2004 relative to "Product and appliance safety methods" and ANSI BIFMA X5.1 - 2002 on the "American national standard for office supplies".

Created for the office environment, from managerial offices and meeting rooms to operational offices, norma has all the functional flexibility it needs to meet the ergonomic requirements. Available with and without arms, with a 5 star swivel base, this height adjustable office chair has a back support in die-cast aluminium and moulded plastic elements. Offered with back covered with mesh and seat is upholstered in different fabric colours.

Norma, in the version with back in mesh and seat in leather, is offered in the new total black version or with polished structure. The new elegant finish is also available with seat and back in black leather ideal for the executive office.

As a natural extension of the functional range of office chairs norma, we present a new upholstered model with Kvadrat® fabric; elegant is also the version with the back with mesh and fabric covered seat. A comfy and attractive appearance, which gives norma a domestic feel that brings a new level of comfort to the traditional office environment.

Dimension



Year warranty: 10 years
 Production time: 4 weeks
 Fire-retardancy
 Recyclable
 afrdi
 Boxes number: 1
 Max.number pieces per a box: 1
 Volume in m³: 0,531
 Gross weight in Kg: 24,8

Gallery



References

Russel
 Investment

Finiture

aluminium



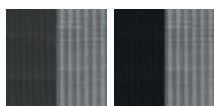
stove enamelled aluminium



plastic material



covering



N.B. It is not possible to combine aluminium, plastic material and cover with different colours.

Certifications and Technical sheet

	test	standard	date
PAK - risk analysis		PAK	20/09/10
safety requirements		EN 1335-2/2010 par.4.1	20/09/10
test on seat and back		EN 1335-3/2009	20/09/10
arm static load		EN 1335-3/2009	20/09/10
dimension		EN 1335-1 /2002	20/09/10
marking of the chair		DIN 4551	20/09/10
marking of the gas cylinder		DIN 4550	20/09/10
instruction manual		EN 1335-3/2009	20/09/10
rolling resistance		EN 1335-3/2009	20/09/10
stability test		EN 1335-3/2009	20/09/10
ANSI BIFMA X5.1 TESTS		ANSI BIFMA X 5.1/2002	07/09/10
durability of arms		EN 1335-3/2009	20/09/10
durability seat centre		EN 1335-3/2009	20/09/10
Standard AS/NZS 4438_1997 Height Adjustable Swivel Chair		AS/NZS 4438_1997	15/03/12