

# *Alias*



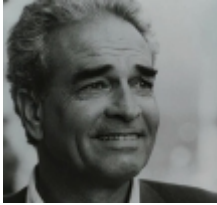
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## **rollingframe - 434**

Height adjustable chair with arms, with castors and 5-star swivel base. Structure made of extruded aluminium profile and die-cast aluminium elements; seat and back in fire retardant PVC covered polyester mesh or in leather or in Kvadrat® fabric. Soft castors. \*\*\* available also with hard / soft breaking castors

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design  
Alberto Meda

The frame collection is characterised by PVC covered polyester mesh available in many colour variants, with a structure in extruded aluminium and stove enamelled die casting components. Comprised of an array of products, each designed differently to combine comfort and function, frame is a successful collection which over the years has become an icon for other collections. The products of the frame collection express a light but accurate lines represented by a selection of comfortable chairs varying in shapes and sizes such as highframe, bigframe and frame XL stacking chairs available with or without armrests. The leather and the fabric versions further enhance the collection as an alternative to the PVC covered polyester mesh choice for a sober and informal style.

The frame chairs, thanks to their lightness and stackability, can be transferred with elegance from the more private dimension of the home and office to the public one and open environments. The polyester mesh coated with PVC, on a structure made of extruded aluminium profile, stove enamelled, polished, or chromed, with die-cast aluminium elements, is available in many colours. Amongst numerous versions in different colours, a range of colours all in melange versions are distinguished: green, beige and orange.

In different sizes the stacking chairs highframe, bigframe and frame XL are available with stove enamelled extruded aluminium profile in 5 new, contemporary colours; coral red, aubergine, cedar, sand, ice. PVC covered polyester mesh in the same colours or in white matches the aluminium structure and make it more relevant.

Rollingframe chairs, with five-star bases, can enhance the more private dimension of the home office to the executive office, to the operative offices with unrestricted elegance. The swivel base supports an ergonomic seat upholstered in leather or mesh, with the option of the "plus" version which is a slightly wider and more comfortable alternative.

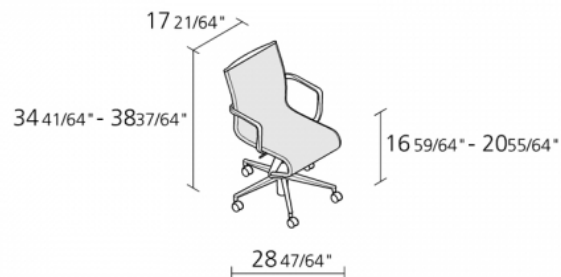
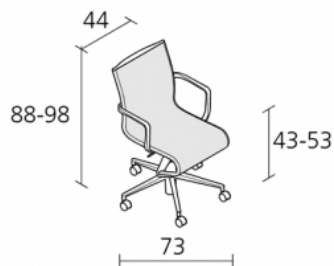
Thanks to the clean end essential line used to design the framework, the self adjusting swivel chair meetingframe with its 4-star base with glides, is perfect for meeting rooms. It has the structure made of extruded aluminium profile and die-cast aluminium elements; seat and back are in fire retardant PVC covered polyester mesh, in leather or in fabric.

The frame collection extends its range with the introduction of two families from Kvadrat® fabrics (Gloss 2 and Divina 3) and a new mesh expressly chosen to match the chromed frame. The colour of the mesh in PVC, supporting the fabric, always follows the finish of the frame. The colours of the selected fabrics cover could be matched to the combinations mesh-frame offered. The distinctive structure of frame is used again both for the armframe (available also with footstool) and elegant longframe chaise longue. Ideal for relaxing moments in a resort or health spa, these pieces, enhance any environment, yet also providing wellbeing and comfort with practical and elegant design.

Ideal for relaxing, comfortable, elegant, functional and ergonomic in private or public areas, floatingframe guarantees the same comfort in numerous applications. A connecting seating system with arms, available with stove enamelled, polished or chromed structure, can be adjusted according to the needs.

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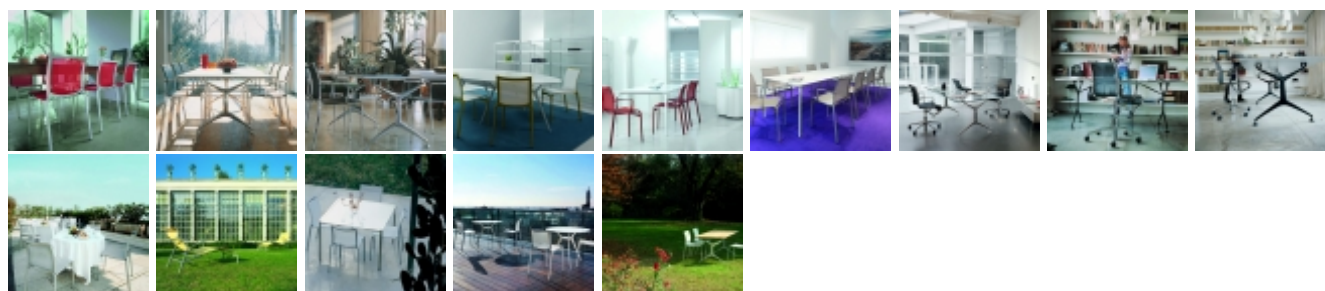
## Dimension



Year warranty: 10 years  
 Production time: 4\* weeks  
 Fire-retardancy  
 100% Recyclable  
 Greenguard® product certification  
 Boxes number: 1  
 Max.number pieces per a box: 1  
 Volume in m³: 0,376  
 Gross weight in Kg: 15,5

2D file  3D file  3D file 

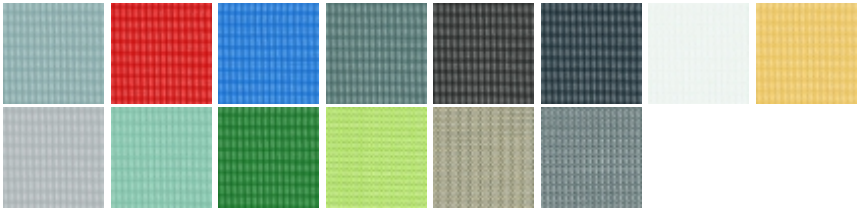
## Gallery



## References

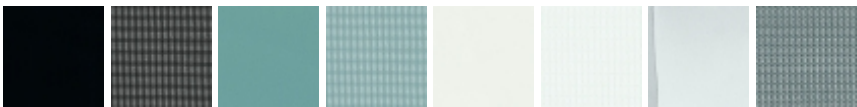
Marthinal Resort Diana Majestic La Brughiera Quay Grand Sport più Santa Marta Banca Intesa Kimbell Art Museum Beyeler Foundation Università di Lugano IEO Grand Hotel Duomo OMC Hotel Romeo Rubensluciano

## Finiture

|                           |                                                                                    |
|---------------------------|------------------------------------------------------------------------------------|
| aluminium                 |   |
| stove enamelled aluminium |   |
| castors                   | hard (RG ) soft breaking (FR )                                                     |
| mesh 'S'                  |   |
| mesh                      |  |
| leather 'S'               |   |
| leather                   |  |

**NOTE:** the RAL color finish may be selected by the customer, subject to an extra charge for under 25 units and with no extra charge for over 25. Feasibility to be approved with our firm.

## Finiture tessuto

|                         |                                                                                               |
|-------------------------|-----------------------------------------------------------------------------------------------|
| aluminium/mesh          |           |
| <b>Kvadrat® fabrics</b> | Divina: 171 191 224 384 393 793 956 623 106 154 173 Gloss: 112 202 152<br>172 212 243 933 643 |

**\* unless for the fabric version.**

## Certifications and Technical sheet

| test                                  | standard                | date     |
|---------------------------------------|-------------------------|----------|
| castors/chair base durability test    | ANSI-BIFMA X5.1-2002/17 | 08/11/04 |
| drop test dynamic                     | ANSI-BIFMA X5.1-2002/8  | 08/11/04 |
| arm strength test. Horizontal- static | ANSI-BIFMA X5.1-2002/14 | 08/11/04 |
| arm strength test. Vertical - static  | ANSI-BIFMA X5.1-2002/13 | 08/11/04 |
| backrest strength test. Static        | ANSI-BIFMA X5.1-2002/6  | 08/11/04 |
| swivel test                           | ANSI-BIFMA X5.1-2002/9  | 08/11/04 |
| stability test                        | ANSI-BIFMA X5.1-2002/12 | 08/11/04 |

