# MELBOURNE



EN 16139 (su richiesta)

D.LGS. 81 del 2008

CAM (su richiesta)

1IM (su richiesta)

CLASSE 1 (su richiesta)

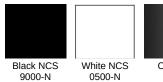
#### DESCRIPTION

The versatility of Melbourne makes it suitable for countless applications, not only as a conference chair but also for other uses that require a functional and durable product. Thanks to significant dedication in the development of this project, an innovative chair with a simple and appealing design was created, successfully passing all safety tests. Melbourne is available in a wide range of variants, thanks to the quantity and quality of its components. This extensive selection allows for customization, ensuring the chair perfectly adapts to any setting while always delivering excellent performance.





#### STEEL FRAME



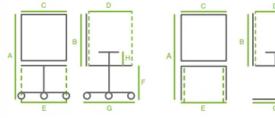


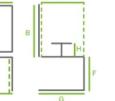
### WEIGHT AND WARRANTY



Considering the maximum weight recommended by ITALIAN SEDIOLITI. For warranty conditions, please refer to the general sales conditions at the beginning of the list.

DIMENSIONS





	Α	в	С	D	E	F	G
ME 4P PP (2xBox)	80	35	44	48	53	47	50
ME 4P PP (4xBox)	80	35	44	48	53	47	50
ME 4P PP (Impilate)	80	35	44	48	53	47	50



SHELL (PP) Visible plastic with perforated backrest



#### FRAME

25mm diameter steel tube, black epoxy-painted with nylon feet and standard short connector for chair without armrests

# STACKABILITY

Up to 18 units on the floor and on a trolley, including with armrests and a writing tablet



THE PHOTO MAY INCLUDE OPTIONAL

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🖰 2 👘 0.35 🦓 7 x 2

40 x Pallet 👘 3.00 🖧 7 x 40

ME 4P PP (4xBox)

☐ 4 👘 0.45 🖧 7 x 4

Plastica a vista





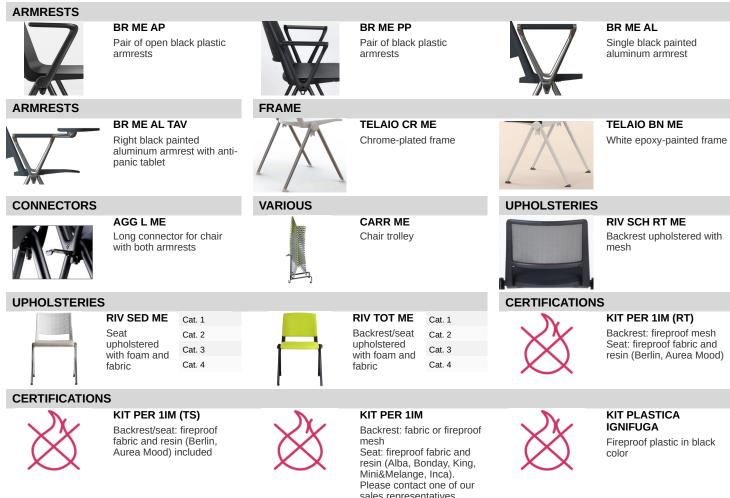
ME 4P PP (Impilate)

Plastica a vista

Plastica a vista



# **OPTIONAL**



#### CERTIFICATIONS



## KIT EN 16139 For the EN16139 certified

version, please contact one of our sales representatives sales representatives