

Black ABS writing tablet TDX03 or black HPL (Th.10 mm) TDX02 with aluminium joint. Available left-handed HPL writing tablet (Th.10 mm).

Thermo-injected polypropylene (PP) seat
Black RAL 9005
Grey RAL 7040.

Polypropylene Cover (PP)
Black RAL 9005
Grey RAL 7040.

Steel pipe frame 31X17 mm.
Epoxy powder painting
Black RAL 9005
Grey
or galvanic treatment of chrome painting.

Thermo-injected polypropylene seat and backrest frame. Polyester and polyamide mesh.
Black RAL 9005
Grey RAL 7040.

Thermo-injected glass-filled polypropylene (PP) armrests
Black RAL 9005
Grey RAL 7040
Blue RAL 5013
Sand Pantone 7530C
White RAL 9003
Available without armrests.

Polypropylene plug
Black RAL 9005 (with Black ore Chromed frame), Grey RAL 7040 (with Grey frame).
Available swivel castor ø50 mm in zamak and polypropylene (PP) + anti-trace thermoplastic rubber.

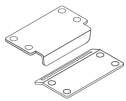


OPLA' M - OPLA' M R x 20

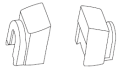
OPLA' M_BR - OPLA' M R_BR x 20

OPLA' M_BR TDX03/TDX02 x 15

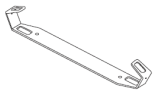
Optional



OPLA' 02
Black steel linking device for chairs with armrests



OPLA' 01
Black linking device in polypropylene for chairs without armrests.

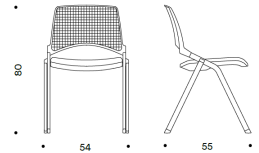


OPLA' BD
Spacer bar frame in black steel, only for chairs with feet.

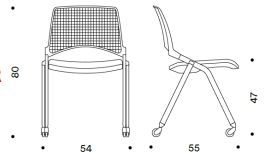


OPLA' CARR
Black steel pipe frame trolley-chairs (max 20 chairs).

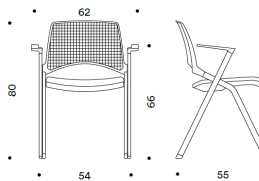
OPLA' M



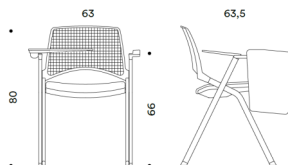
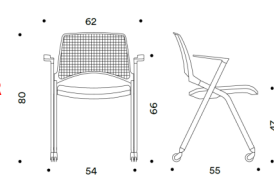
OPLA' M R



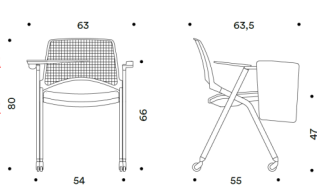
OPLA' M_BR



OPLA' M R_BR



OPLA' M R_BR
TDX03/TDX02



OPLA' M_BR TDX03/TDX02

Certificato di conformità UNI EN 16139:2013, livello 1°.

Black ABS writing tablet TDX03 or black HPL (Thk.10 mm) TDX02 with aluminium joint. Available left-handed HPL writing tablet (Thk.10 mm).

Polypropylene (PP) inner seat covered in polyurethane resin thk. 30 mm. Mirage or Planet upholstery.

Polypropylene Cover (PP)
Black RAL 9005
Grey RAL 7040.

Steel pipe frame 31X17 mm.
Epoxy powder painting
Black RAL 9005
Grey
or galvanic treatment of chrome painting.



Thermo-injected polypropylene seat and backrest frame. Polyester and polyamide mesh.

Black RAL 9005
Grey RAL 7040.

Thermo-injected glass-filled polypropylene (PP) armrests

Black RAL 9005
Grey RAL 7040
Available without armrests.

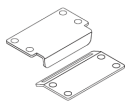
Swivel castor ø50 mm in zamak and polypropylene (PP) + anti-trace thermoplastic rubber. Available polypropylene plug .
Black RAL 9005 (with Black or Chromed frame), Grey RAL 7040 (with Grey frame).

OPLA' M PT - OPLA' M PT R x 8

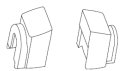
OPLA' M PT_BR - OPLA' M PT_R_BR x 10

OPLA' M PT_BR TDX03/TDX02 - OPLA' M PTR_BR TDX03/TDX02 x 10

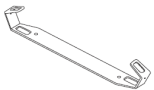
Optional



OPLA' 02
Black steel linking device for chairs with armrests



OPLA' 01
Black linking device in polypropylene for chairs without armrests.

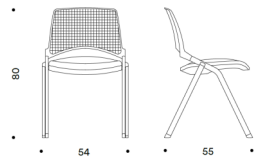


OPLA' BD
Spacer bar frame in black steel, only for chairs with feet.

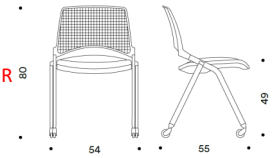


OPLA' CARR
Black steel pipe frame trolley-chairs (max 20 chairs).

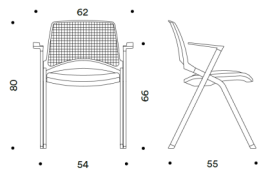
OPLA' M PT



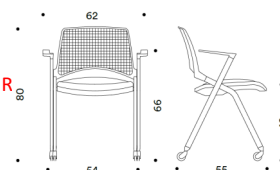
OPLA' TAP R



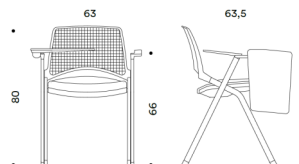
OPLA' M PT_BR



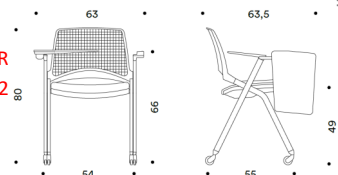
OPLA' M PT R



OPLA' M PT_BR TDX03/TDX02



OPLA' M PTR_BR TDX03/TDX02



Compliance certificate with UNI EN 16139:2013, level 1°.