

KITCHEN & LIVING

Cappa Chair

Cappa



Generous dimensions, robustness and comfort characterize this armchair with single polypropylene shell in colours white, black, grey, sand, marsala, blue and mustard yellow.

Cappa is also available with single upholstered panel for seat and backrest and can be integrally upholstered. The frame can be white, black or chromium. The elegant version with wooden legs offers a choice of natural beech, wenge, natural and bleached oak legs. Available in models with 4 legs, skid, 4 wooden legs, swivel 4-star base and swivel 5-star base with castors.



Cappa



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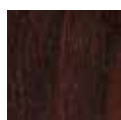
Cappa Chair

One-piece shell made of .breglass-.lled polypropylene. On request and for purchase quantities to be agreed with the sales department, the one-piece shell can be supplied in .reproof material or in non-standard colours. In the 4-leg version, the feet are made of polypropylene and are white or black depending on the frame. Front and rear legs in tubular steel Ø 20 mm, thickness 1.5 mm, in compliance with UNI 10305-3. MIG welded structure. Maximum stackability: 5 chairs. 4-leg frame .nish: chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black or white, average thickness 50 micron. Skid version with or without armrest in bent wire-welded steel rod Ø 11 mm FE360 E4FT-A6 CR (for chromium plating), MIG welded. Skid .nish: chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black or white, average thickness 50 micron. Swivel/ gas version: Structure made of tubular steel Ø 20 , thickness 1.5 mm in compliance with UNI EN10305-3:2003, MIG welded. For the version with height adjustment, a die-cast aluminium cone is used or tilting mechanism. 5-star die-cast aluminium base Ø700, gas column Ø50. The structure can be chromium-plated, average thickness 5 micron, epoxy-polyester coated, colours embossed black or white, average thickness 50 micron. The aluminium base can be plain or epoxy-polyester coated, colours embossed black, white or grey, average thickness 50 micron. For the swivel version only, a die-cast aluminium cone is used, the 4-star base is made of die-cast aluminium and can be plain or epoxy-

colori - colours



MAFGV
Faggio naturale
Natural beech



MAFC3
Faggio wengè
Wengè-stain beech

* optional: rovere/oak



MAR01
Rovere sbiancato
Whitened oak



MAR02
Rovere naturale
Natural oak



PP31
Nero carbone
Coal black



PP20
Bianco
White



PP07
Grigio cemento
Cement grey



PP514
Sabbia
Sand



PP7608U
Marsala
Marsala



PP5009
Blu
Blue



PP1345C
Giallo
Yellow

parti in metallo - metal parts



AC03
Acciaio verniciato
nero goffrato
Black embossed
painted steel



AC20
Acciaio verniciato
bianco goffrato
White embossed
painted steel



AC01
Cromato
Chromium plated

parti in alluminio - aluminium parts



AL07
Alluminio pulito
Polished
aluminium



AL01
Alluminio vern.
goffrato bianco
White embossed
painted aluminium

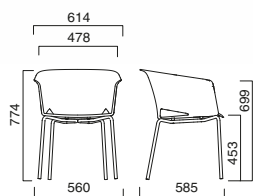


AL09
Alluminio vern.
goffrato nero
B

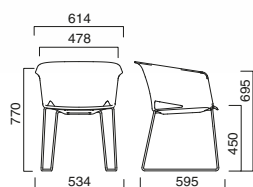
Cappa



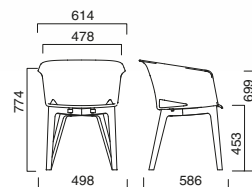
Cappa 4 leg



Cappa SKID



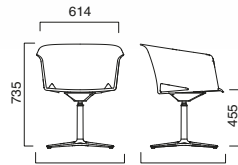
Cappa WOODEN LEG



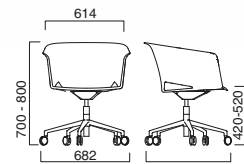
Cappa



Cappa 4 STAR BASE



Cappa SWIVEL



01.
Scocca tappezzata integralmente
Fully upholstered shell

02.
Scocca con pannellino
sedile/schienale per
tappezzeria
*Shell with seat/backrest
panel for upholstery*



