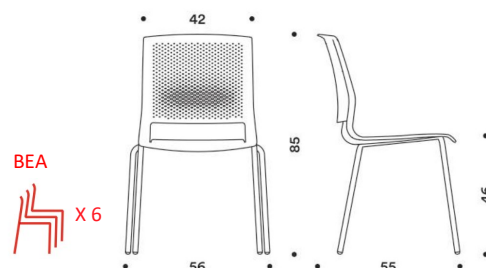


Monoscocca in polipropilene (PP) a
iniezione termica con fibra di vetro:
Beige RAL 1001
Verde Canna RAL 6013
Carta da Zucchero RAL 7001
Rosso Corallo RAL 2001
Antracite RAL 8019



Struttura in tubo d'acciaio $\varnothing 20 \times 2$ mm.
Verniciatura epossipoliestere a polveri
Nero RAL 9005 o trattamento galvanico
di Cromatura.

Piedino in polipropilene (PP) Nero.

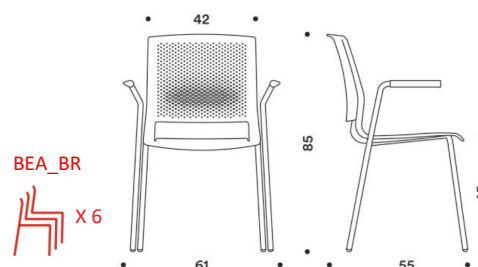


Monoscocca in polipropilene (PP) a
iniezione termica con fibra di vetro:
Beige RAL 1001
Verde Canna RAL 6013
Carta da Zucchero RAL 7001
Rosso Corallo RAL 2001
Antracite RAL 8019

Copri bracciolo in polipropilene (PP).

Struttura in tubo d'acciaio $\varnothing 20 \times 2$ mm.
Verniciatura epossipoliestere a polveri
Nero RAL 9005 o trattamento galvanico
di Cromatura.

Piedino in polipropilene (PP) Nero.

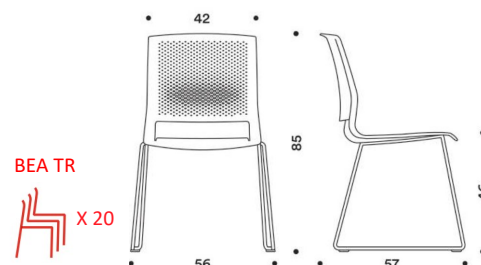


Monoscocca in polipropilene (PP) a
iniezione termica con fibra di vetro:
Beige RAL 1001
Verde Canna RAL 6013
Carta da Zucchero RAL 7001
Rosso Corallo RAL 2001
Antracite RAL 8019

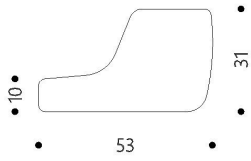


Struttura in tondino d'acciaio ø12 mm.
Verniciatura epossipoliestere a polveri
Nero RAL 9005 o trattamento galvanico
di Cromatura.

Piedino in polipropilene (PP)
nero, bianco o trasparente.



Tavoletta scorrevole rimovibile
in melaminico nero sp.16 mm.
Struttura in tondino d'acciaio
ø12 mm cromato.



Struttura in tondino d'acciaio ø12 mm.
Cromata.

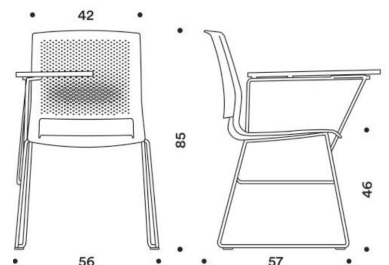


Monoscocca in polipropilene (PP) a
iniezione termica con fibra di vetro:
Beige RAL 1001
Verde Canna RAL 6013
Carta da Zucchero RAL 7001
Rosso Corallo RAL 2001
Antracite RAL 8019

Piedino in polipropilene (PP)
nero, bianco o trasparente.



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* Non impilabile con tavoletta scrittoio.

Monoscocca in polipropilene (PP) a
iniezione termica con fibra di vetro:
Beige RAL 1001
Verde Canna RAL 6013
Carta da Zucchero RAL 7001
Rosso Corallo RAL 2001
Antracite RAL 8019

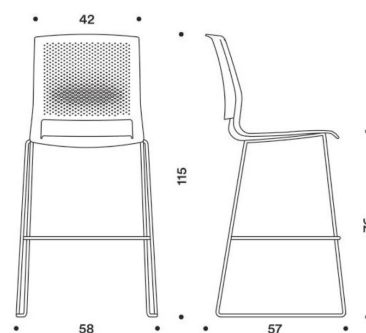


Piedino in polipropilene (PP)
nero, bianco o trasparente.

Struttura in tondino d'acciaio $\varnothing 12$ mm.
Verniciatura epossipoliestere a polveri
Nero RAL 9005 o trattamento galvanico
di Cromatura.



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Monoscocca in polipropilene (PP) a
iniezione termica con fibra di vetro:
Beige RAL 1001
Verde Canna RAL 6013
Carta da Zucchero RAL 7001
Rosso Corallo RAL 2001
Antracite RAL 8019

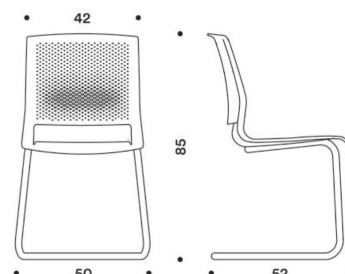


Struttura in tubo d'acciaio $\varnothing 25 \times 2.5$ mm.
Verniciatura epossipoliestere a polveri
Nero RAL 9005 o trattamento galvanico
di Cromatura.

Piedino in polipropilene (PP)
nero, bianco o trasparente.



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 x 6



Thermo-injection polypropylene (PP)
with fiber glass shell.

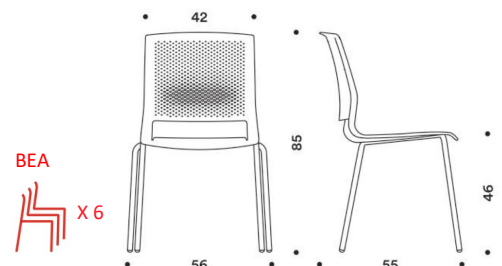
Colors:

Mid Blue RAL 7001
Beige RAL 1001
Reed Green RAL 6013
Coral Red RAL 2001
Anthracite RAL 8019



Steel pipe frame $\varnothing 20 \times 2$ mm.
Epoxy powder polyester coated
Black RAL 9005
or galvanic treatment of chrome painting.

Black polypropylene foot. (PP).



Thermo-injection polypropylene (PP)
with fiber glass shell.

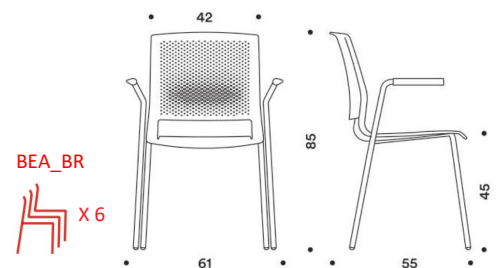
Colors:

Mid Blue RAL 7001
Beige RAL 1001
Reed Green RAL 6013
Coral Red RAL 2001
Anthracite RAL 8019

Polypropylene (PP) armrest cover.

Steel pipe frame $\varnothing 20 \times 2$ mm.
Epoxy powder polyester coated
Black RAL 9005
or galvanic treatment of chrome painting.

Black polypropylene foot. (PP).



Thermo-injection polypropylene (PP)
with fiber glass shell.

Colors:

Mid Blue RAL 7001

Beige RAL 1001

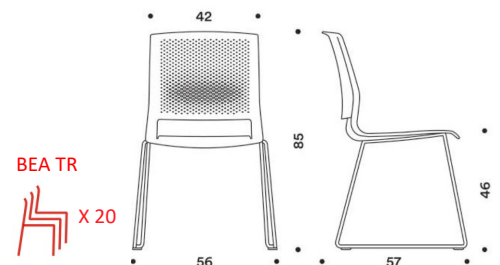
Reed Green RAL 6013

Coral Red RAL 2001

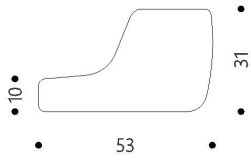
Anthracite RAL 8019

Polypropylene foot (PP) Transparent,
Black or White.

Wire frame $\varnothing$ 12 mm.
Epoxy powder polyester coated
Black RAL 9005
or galvanic treatment of chrome painting.



Sliding and removable writing tablet
in black MFC thk. 16 mm.
Steel pipe frame $\varnothing 12$ mm chromed.



Wire pipe frame $\varnothing 12$ mm.
Chromed.

Thermo-injection polypropylene (PP)
with fiber glass shell.

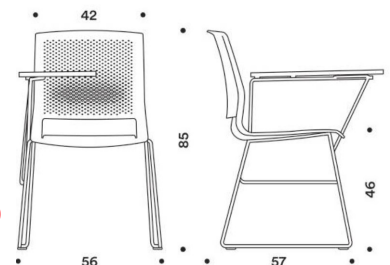
Colors:

Mid Blue RAL 7001
Beige RAL 1001
Reed Green RAL 6013
Coral Red RAL 2001
Anthracite RAL 8019

Polypropylene foot (PP) Transparent,
Black or White.



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* Non stackable with writing tablet.

Thermo-injection polypropylene (PP)
with fiber glass shell.

Colors:

Mid Blue RAL 7001

Beige RAL 1001

Reed Green RAL 6013

Coral Red RAL 2001

Anthracite RAL 8019

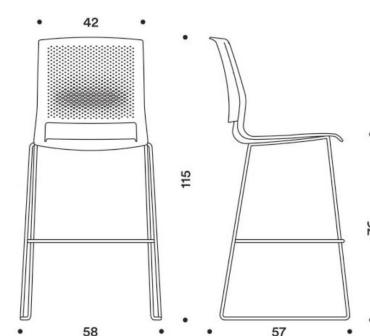


Polypropylene foot (PP) Transparent,
Black or White.

Wire frame $\varnothing$ 12 mm.
Epoxy powder polyester coated
Black RAL 9005
or galvanic treatment of chrome painting.



BEA TR S



Thermo-injection polypropylene (PP)
with fiber glass shell.

Colors:

Mid Blue RAL 7001

Beige RAL 1001

Reed Green RAL 6013

Coral Red RAL 2001

Anthracite RAL 8019

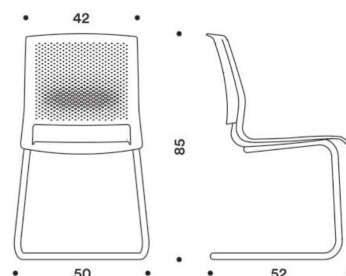


Steel pipe frame $\varnothing 20 \times 2$ mm.
Epoxy powder polyester coated
Black RAL 9005
or galvanic treatment of chrome painting.

Polypropylene foot (PP) Trans-
parent, Black or White .



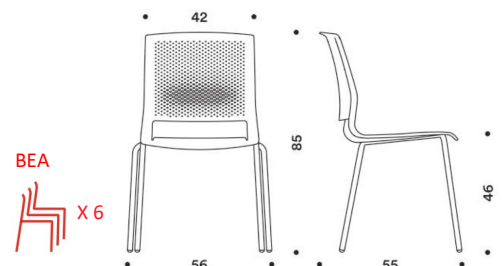
BEA SL



Monocoque en Polypropylene (PP)
à injection thermique.
Bleu poudre RAL 7001
Beige RAL 1001
Rouge Corail RAL 2001
Anthracite RAL 8019

Embout en polypropylène (PP) Noir.

Structure en tube d'acier $\varnothing 20 \times 2$ mm.
Vernis en poudre époxy-polyester
Noir RAL 9005
ou traitement de Chromage galvanique.

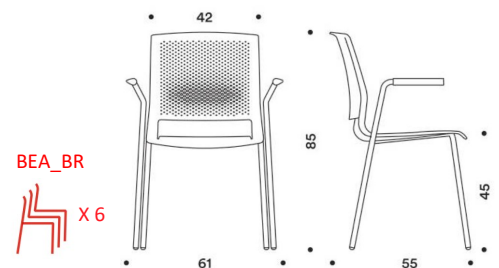


Monocoque en Polypropylene (PP)
à injection thermique.
Bleu poudre RAL 7001
Beige RAL 1001
Rouge Corail RAL 2001
Anthracite RAL 8019

Couvre-accoudoir en polypropylène (PP).

Structure en tube d'acier $\varnothing 20 \times 2$ mm.
Vernis en poudre époxy-polyester
Noir RAL 9005
ou traitement de Chromage galvanique.

Embout en polypropylène (PP) Noir.

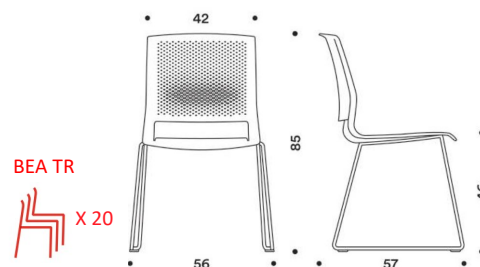


Monocoque en Polypropylene (PP)
à injection thermique.
Bleu poudre RAL 7001
Beige RAL 1001
Rouge Corail RAL 2001
Anthracite RAL 8019

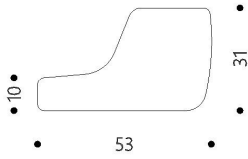


Structure en fil d'acier $\varnothing 12$ mm.
Vernis en poudre époxy-polyester
Noir RAL 9005
ou traitement de Chromage galvanique.

Embout en polypropylène (PP) Noir,
Blanc et Transparent.



Tablette écrioire coulissant amovible
en mélaminé noir ép.16 mm.
Structure en fil d'acier ø12 mm
Chromé.



Structure en fil d'acier ø12 mm.
Chromé.

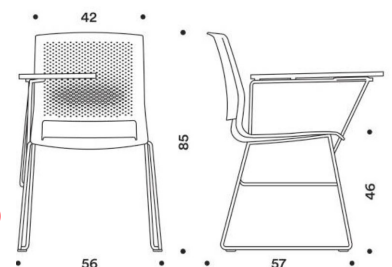


Monocoque en Polypropylene (PP)
à injection thermique.
Bleu poudre RAL 7001
Beige RAL 1001
Rouge Corail RAL 2001
Anthracite RAL 8019

Embout en polypropylène (PP) Noir,
Blanc et Transparent.



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* Pas empilable avec tablette écrioire.

Monocoque en Polypropylene (PP)
à injection thermique.
Bleu poudre RAL 7001
Beige RAL 1001
Rouge Corail RAL 2001
Anthracite RAL 8019

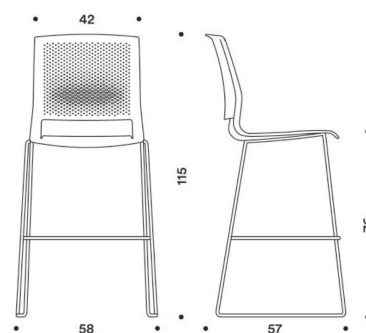


Embout en polypropylène (PP) Noir,
Blanc et Transparent.

Structure en fil d'acier Ø12 mm.
Vernis en poudre époxy-polyester
Noir RAL 9005
ou traitement de Chromage galvanique.



BEA TR S



Monocoque en Polypropylene (PP)
à injection thermique.
Bleu poudre RAL 7001
Beige RAL 1001
Rouge Corail RAL 2001
Anthracite RAL 8019



Structure en tube d'acier $\varnothing 25 \times 2.5$ mm.
Vernis en poudre époxy-polyester
Noir RAL 9005
ou traitement de Chromage galvanique.

Embout en polypropylène (PP) Noir,
Blanc et Transparent.



BEA SL
 X 6

