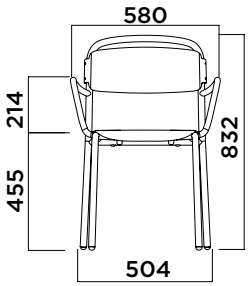
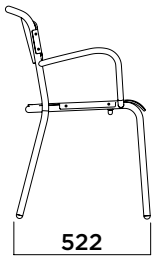
SKOL plastic seat and back with arms
5102-4LCP
Design Needs Studio





4

FRAME
TELAIO
BASTIDOR

Round tube diameter 25 mm, thickness 1.5 mm, accordingly Uni En 10305-3
Struttura in tubo tondo diametro 25 mm, spessore 2 mm, secondo norma UNI EN10305-3.
Tubo redondo de 25 mm de diámetro, 2 mm de espesor, conforme a la norma UNI EN 10305-3.

01 **9004F** **70** **7035F** **3009F** **6013F**

OUTDOOR FRAME
TELAIO OUTDOOR
BASTIDOR PARA EXTERIORES

Epoxy-polyester powder painted frame for outdoor, average thickness 50 µ.
Telaio per esterno verniciato a polveri epossipoliestere spessore medio 50 *µ*.
Estructura pintada epoxy para exteriores, espesor medio de 50 µ.

9004F-E **70-E** **7035F-E** **3009F-E** **6013F-E**

SEAT AND BACKREST
SEDUTA E SCHIENALE
ASIENTO Y RESPALDO

Post consumer industrial Polypropylene + Glass Fiber
Plastica post consumo industriale + Fibra di vetro
Plástico industrial posconsumo + Fibra de vidrio

IR8022 **IR6013** **IP7608U**

Polypropylene + Glass Fiber
Polipropilene + Fibra di vetro
Polipropileno + Fibra de vidrio

P480C **R7035**

FINISHING
FINITURA
ACABADO

Painted frame with epoxy-polyester powder with average thickness of 50 µ. Chrome plated frame with average thickness of 5 µ.
Telaio verniciato con polveri epossi-poliestere spessore medio di 50 *µ*. Telaio cromato con spessore medio 5 *µ*.
Bastidor con recubrimiento en polvo epoxi-poliéster con 50 µ de espesor medio. Bastidor cromado con 5 µ de espesor medio

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