



CITY CHAIR, CANTILEVER BASE

COD.OCITYV07

DESCRIPTION

Chair with injection molded polyurethane foam shell and cantilever base

NOTES

On request only: personalized painted frame (min 100 pc) 

TECHNICAL INFORMATION

STRUCTURE

Injection molded polyurethane foam shell; steel inner frame;
Slab polyurethane foam soft pad

PADDING polyurethane foam shell

Seat: thickness 20mm - density 30 kg/m³

Shell: thickness 20-50mm, density 65-70 kg/m³

LEGS / FRAME / BASE

Base made from chromed or powder coated Ø22mm steel tube; polyethylene glides

UPHOLSTERY

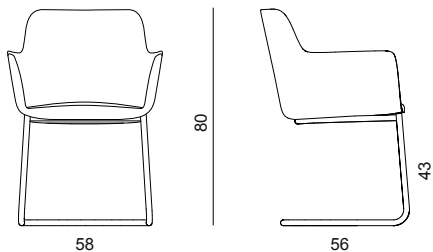
categories B01-B03-C01-C05-W01-D02-P01 (see fabric folder)

SIZES

chair
L 580 H 800 D 560

seat
L 410 H 430 D 420

backrest
L 460 H 410



WEIGHT

Net weight a chair: 10 Kg
Gross weight a chair: 12 Kg

PACKAGING

1 disassembled chair per box
600x600x840

VOLUME

M³ box: 0,3

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TECHNICAL
SHEET

All sizes in mm