

MOD. 350135 REVOLVING CHAIR

Painted steel five-spoke base with five castors.
Adjustable height by means of a screw.
Seat and back fire-retardant upholstered and covered with washable plastic material
Dimension: 40x38x75 h. cm 7 kg – 0,08 cu.m



MOD. 350140 REVOLVING CHAIR WITH ARMRESTS

Painted steel five-spoke base with five castors.
Adjustable height by means of a screw.
Seat and back fire-retardant upholstered and covered with washable plastic material
Armrests steel frame covered with polyurethane.
Dimension: 58x42x81 h. cm 11 kg – 0,3 cu.m



MOD. 350141 REVOLVING CHAIR WITH ARMRESTS

Painted steel five-spoke base with five castors.
Adjustable height by means of a gas spring.
Seat and back fire-retardant upholstered and covered with washable plastic material
Armrests steel frame covered with polyurethane.
Dimension: 58x50x79 h. cm 11 kg – 0,2 cu.m



MOD. 350185 REVOLVING CHAIR

Painted steel five-spoke base with five castors.
Adjustable height by means of a gas spring.
Seat and back fire-retardant upholstered and covered with washable plastic material
Dimension: 40x38x75 h. cm 8,6 kg – 0,3 cu.m



MOD. 350190 REVOLVING CHAIR WITH ARMRESTS

Painted steel five-spoke base with five castors. Adjustable height by means of a gas spring.
Seat and back fire-retardant upholstered and covered with washable plastic material
Armrests steel frame covered with polyurethane.
Dimension: 66x50x88 h. cm 15,5 kg – 0,38 cu.m

MOD. 350195 REVOLVING AND TILTING CHAIR WITH ARMRESTS AND RESTS HEAD

Painted steel five-spoke base with five castors.
Adjustable height by means of a gas spring.
Seat and back fire-retardant upholstered and covered with washable plastic material
Armrests steel frame covered with polyurethane.
Dimension: 64x50x115 h. cm 16,8 kg – 0,38 cu.m



MOD. 350601 CHAIR

Enamelled tubular Ø 18 mm steel frame
Polypropylene seat and back (colour: white – brown – blue – red – green – black) . Legs with plastic caps. Stackable
Painting black epoxy powder (average cover 90 micron) by industrial robot
Dimension: 45x40x45 h. Cm 3,2 kg – 0,03 cu.m

MOD. 350602 CHAIR

Enamelled tubular Ø 18 mm steel frame . Polypropylene seat and back (colour: white – brown – blue – red – green – black)
Painting black epoxy powder (average cover 90 micron) by industrial robot
Legs with plastic caps. Coupleable and stackable
Dimension: 45x40x45 h. Cm 3,2 kg – 0,03 cu.m



MOD. 350605 CHAIR WITH ARMRESTS

Enamelled tubular Ø 18 mm steel frame
Polypropylene seat and back (colour: white – brown – blue – red – green – black)
Painting black epoxy powder (average cover 90 micron) by industrial robot
Legs with plastic caps. Stackable
Armrests steel frame covered with polyurethane.
Dimension: 45x40x45 h. cm 4,6 kg – 0,14 cu.m

MOD. 350606 CHAIR WITH ARMRESTS AND WRITING TABLE

Enamelled tubular Ø 18 mm steel frame Legs with plastic caps. Stackable
Polypropylene seat and back (colour: white – brown – blue – red – green – black) .
Painting black epoxy powder (average cover 90 micron) by industrial robot
Steel frame covered with polyurethane armrests with black writing table
Dimension: 64x60x45 h. cm 6,2 kg – 0,26 cu.m



MOD. 350607 CHROMED TUBULAR FOR MOD. 350601-350602 CHAIRS

MOD. 350608 CHROMED TUBULAR FOR MOD. 350605-350606 ARMRESTS CHAIRS

MOD. 350609 FIRE-RETARDANT POLYPROPYLENE SEAT AND BACK

FOR MOD. 350601-350602-350605-350606-350670-350675-350680-350685-350690-350695 CHAIRS



MOD. 350010 CHAIR

Enamelled tubular Ø 22 mm steel frame Plywood panelling plastic laminated seat and back
Painting black epoxy powder (average cover 90 micron) by industrial robot
Legs with plastic caps Stackable **Dimension: 35x37x45 h. Cm 4 kg – 0,04 cu.m**



MOD. 350103 CHAIR

Enamelled tubular Ø 22 mm steel frame. Seat and back fire-retardant upholstered and covered with washable plastic material . Legs with plastic caps. Stackable
Painting black epoxy powder (average cover 90 micron) by industrial robot
Dimension: 51x50x46 h. Cm 4,5 kg – 0,36 cu.m



MOD. 350104 CHAIR WITH ARMRESTS

Enamelled tubular Ø 22 mm steel frame. Legs with plastic caps. Stackable
Seat and back fire-retardant upholstered and covered with washable plastic material
Painting black epoxy powder (average cover 90 micron) by industrial robot
Armrests: steel frame covered with polyurethane.
Dimension: 58x50x46 h. Cm 7 kg – 0,36 cu.m



MOD. 350105 CHAIR

Enamelled oval tubular 30x15 mm steel frame
Seat and back fire-retardant upholstered and covered with washable plastic material Legs with plastic caps. Stackable
Painting black epoxy powder (average cover 90 micron) by industrial robot
Dimension: 51x50x46 h. Cm 4,5 kg – 0,36 cu.m

MOD. 350115 ARMRESTS FOR CHAIR

Steel frame covered with polyurethane. **Dimension: 30x4,5x23 h.**

MOD. 350106 CHAIR

Enamelled oval tubular 30x15 mm steel frame .Legs with plastic caps. Stackable
Plywood panelling beech wood seat and back
Painting black epoxy powder (average cover 90 micron) by industrial robot
Dimension: 53x50x43 h. Cm 5,5 kg – 0,06 cu.m



MOD. 350107 CHAIR

Enamelled oval tubular 30x15 mm steel frame. Legs with plastic caps. Stackable
Plywood panelling plastic laminated seat and back
Painting black epoxy powder (average cover 90 micron) by industrial robot
Dimension: 53x50x43 h. Cm 6 kg – 0,06 cu.m



MOD. 350108 CHAIR

Chromed oval tubular 30x15 mm steel frame . Seat and back fire-retardant upholstered and covered with washable plastic material Legs with plastic caps. Stackable Painting black epoxy powder (average cover 90 micron) by industrial robot **Dimension: 51x50x46 h. Cm 4,5 kg – 0,36 cu.m**

MOD. 350115 ARMRESTS FOR CHAIR

Steel frame covered with polyurethane. **Dimension: 30x4,5x23 h.**

MOD. 350109 CHAIR

Chromed oval tubular 30x15 mm steel frame Plywood panelling beech wood seat and back
Legs with plastic caps. Stackable *Dimension: 53x50x43 h. Cm 5,5 kg – 0,06 cu.m*



MOD. 350110 CHAIR

Chromed oval tubular 30x15 mm steel frame . Legs with plastic caps. Stackable
Plywood panelling plastic laminated seat and back . *Dimension: 53x50x43 h. Cm 6 kg – 0,06 cu.m*

MOD. 350118 CHAIR WITH ARMRESTS AND WRITING TABLE

Enamelled oval tubular 30x15 mm steel frame
Seat and back fire-retardant upholstered and covered with washable plastic material
Painting black epoxy powder (average cover 90 micron) by industrial robot
Steel frame covered with polyurethane armrests with black writing table
Legs with plastic caps. Stackable *Dimension: 58x50x46 h. Cm 9,5 kg – 0,16 cu.m*



MOD. 350119 CHAIR WITH ARMRESTS AND WRITING TABLE

Chromed oval tubular 30x15 mm steel frame
Seat and back fire-retardant upholstered and covered with washable plastic material
Painting black epoxy powder (average cover 90 micron) by industrial robot
Steel frame covered with polyurethane armrests with black writing table
Legs with plastic caps. Stackable *Dimension: 58x50x46 h. Cm 9,5 kg – 0,16 cu.m*



MOD. 350121 TWO SEAT DIVAN WITH ARMRESTS

Oval tubular beech wood frame natural painted.
Seat and back fire-retardant upholstered and covered with washable plastic material
Legs with plastic caps. *Dimension: 120x70x95 h. cm 28 kg – 0,7 cu.m*

MOD. 350122 +350125 + 350126 BALANCING CHAIR WITH ARMRESTS

Oval tubular beech wood frame natural painted.
Seat back and rests feet fire-retardant upholstered and covered with washable plastic material
Legs with plastic caps. *Dimension: 120x70x95 h. cm 25 kg – 0,5 cu.m*



MOD. 350123 CHAIR WITH ARMRESTS

Oval tubular beech wood frame natural painted.
Seat and back fire-retardant upholstered and covered with washable plastic material
Legs with plastic caps. *Dimension: 60x70x116 h. cm 16 kg – 0,5 cu.m*

MOD. 350124 RESTS HEAD

Fire-retardant upholstered and covered with washable plastic material

MOD. 350128 ARMRESTS

Fire-retardant upholstered and covered with washable plastic material

MOD. 350129 CHAIR WITH ARMRESTS

Oval tubular beech wood frame natural painted.
Seat and back fire-retardant upholstered and covered with washable plastic material. Legs with plastic caps.
Dimension: 58x50x95 h. cm 12 kg – 0,25 cu.m

MOD. 350130 CHAIR WITH ARMRESTS

Oval tubular beech wood frame natural painted.
Seat and back fire-retardant upholstered and covered with washable plastic material
Legs with plastic caps. *Dimension: 58x50x85 h. cm 10 kg – 0,25 cu.m*

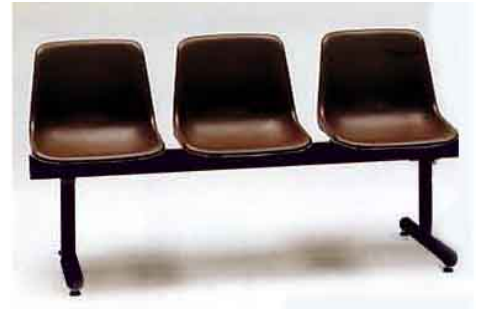
MOD. 350131 CHAIR WITH ARMRESTS

Oval tubular beech wood frame natural painted.
Seat and back fire-retardant upholstered and covered with washable plastic material
Legs with plastic caps. *Dimension: 52x45x85 h. cm 8 kg – 0,2 cu.m*



MOD. 350670 WAITING ROOM TWO SEATS

Enamelled square tubular steel frame
Polypropylene seat and back (colour: white – brown – blue – red – green – black) . Legs with adjustable plastic caps.
Painting black epoxy powder (average cover 90 micron) by industrial robot
Dimension: 100x53x45 h. cm 11 kg – 0,42 cu.m



MOD. 350675 WAITING ROOM THREE SEATS

Enamelled square tubular steel frame
Polypropylene seat and back (colour: white – brown – blue – red – green – black) . Legs with adjustable plastic caps.
Painting black epoxy powder (average cover 90 micron) by industrial robot
Dimension: 150x53x45 h. cm 15,5 kg – 0,62 cu.m

MOD. 350680 WAITING ROOM FOUR SEATS

Enamelled square tubular steel frame
Polypropylene seat and back (colour: white – brown – blue – red – green – black) . Legs with adjustable plastic caps.
Painting black epoxy powder (average cover 90 micron) by industrial robot
Dimension: 200x53x45 h. cm 18,8 kg – 0,84 cu.m



MOD. 350685 WAITING ROOM FIVE SEATS

Enamelled square tubular steel frame
Polypropylene seat and back (colour: white – brown – blue – red – green – black) . Legs with adjustable plastic caps.
Painting black epoxy powder (average cover 90 micron) by industrial robot
Dimension: 250x53x45 h. cm 22 kg – 1,04 cu.m

MOD. 350690 WAITING ROOM THREE SEATS AND TABLE

Enamelled square tubular steel frame. Polypropylene seat and back (colour: white – brown – blue – red – green – black)
Painting black epoxy powder (average cover 90 micron) by industrial robot
Legs with adjustable plastic caps.
Dimension: 200x53x45 h. cm 18,7 kg – 0,84 cu.m



MOD. 350695 WAITING ROOM FOUR SEATS AND TABLE

Enamelled square tubular steel frame
Polypropylene seat and back (colour: white – brown – blue – red – green – black) . Legs with adjustable plastic caps.
Painting black epoxy powder (average cover 90 micron) by industrial robot
Dimension: 250x53x45 h. cm 25,2 kg – 1,04 cu.m

MOD. 350700 WAITING ROOM

Enamelled square tubular steel frame . Seat and back: chipboard covered with high resistant plastic laminated material 20 mm thick following Ivory – beige – beech colours. Legs with plastic caps. Painting ivory epoxy powder (average cover 90 micron) by industrial robot
Dimension: 160x40x45 h. cm 25 kg – 0,45 cu.m

MOD. 350701 WAITING ROOM

Enamelled square tubular steel frame Seat and back: chipboard covered with high resistant plastic laminated material 20 mm thick following Ivory – beige – beech colours. Legs with plastic caps. Painting ivory epoxy powder (average cover 90 micron) by industrial robot
Dimension: 200x40x45 h. cm 30 kg – 0,5 cu.m



MOD. 350698 WAITING ROOM

Enamelled square tubular steel frame
Seat: chipboard covered with high resistant plastic laminated material 20 mm thick following Ivory – beige – beech colours. Legs with plastic caps.
Painting ivory epoxy powder (average cover 90 micron) by industrial robot
Dimension: 160x40x45 h. cm 17 kg – 0,17 cu.m

MOD. 350699 WAITING ROOM

Enamelled square tubular steel frame
Seat: chipboard covered with high resistant plastic laminated material 20 mm thick following Ivory – beige – beech colours. Legs with plastic caps.
Painting ivory epoxy powder (average cover 90 micron) by industrial robot
Dimension: 200x40x45 h. cm 22 kg – 0,2 cu.m