



UR23T2

**Schienale** in polipropilene.  
**Retroschienale** in polipropilene rivestito o a vista.  
**Sedile e sottosedile** in polipropilene.  
**Imbottitura** poliuretano espanso.  
**Telaio** 4 gambe in tubolare di acciaio con braccioli integrati e top in polipropilene.  
**Piedini** fissi in materiale plastico.

**Backrest** made of polypropylene.  
**Outer backrest** made of covered polypropylene or without covering.  
**Seat and underseat** made of polypropylene.  
**Padding** made of foamed polyurethane.  
**4-leg structure** made of tubular steel with integrated armrests. The top of armrest is made of polypropylene.  
**Little fixed feet** made of plastic.



UR20T1

**Schienale** in polipropilene.  
**Retroschienale** in polipropilene rivestito o a vista.  
**Sedile e sottosedile** in polipropilene.  
**Imbottitura** poliuretano espanso.  
**Telaio** a slitta in tubolare di acciaio ad alta resistenza con braccioli integrati e top in polipropilene.

**Backrest** made of polypropylene.  
**Outer backrest** made of covered polypropylene or without covering.  
**Seat and underseat** made of polypropylene.  
**Padding** made of foamed polyurethane.  
**Sled-shaped structure** made of high-strength tubular steel with integrated armrests. The top of armrest is made of polypropylene.



UR10T2

**Schienale** in polipropilene.  
**Retroschienale** in polipropilene rivestito o a vista.  
**Sedile e sottosedile** in polipropilene.  
**Imbottitura** poliuretano espanso.  
**Telaio** 4 gambe in tubolare di acciaio con braccioli integrati e top in polipropilene.  
**Piedini** fissi in materiale plastico.

**Backrest** made of polypropylene.  
**Outer backrest** made of covered polypropylene or without covering.  
**Seat and underseat** made of polypropylene.  
**Padding** made of foamed polyurethane.  
**4-leg structure** made of tubular steel with integrated armrests. The top of armrest is made of polypropylene.  
**Little fixed feet** made of plastic.



UR13T1

**Schienale** in polipropilene.  
**Retroschienale** in polipropilene rivestito o a vista.  
**Sedile e sottosedile** in polipropilene.  
**Imbottitura** poliuretano espanso.  
**Telaio** a slitta in tubolare di acciaio ad alta resistenza con braccioli integrati e top in polipropilene.

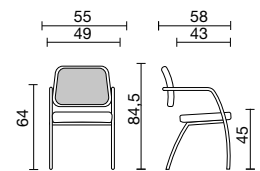
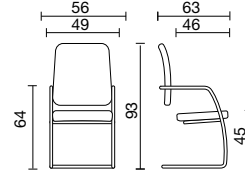
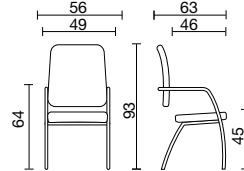
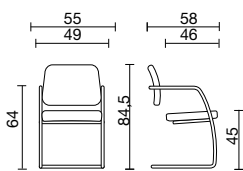
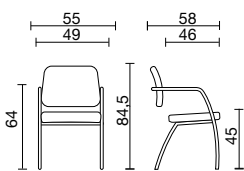
**Backrest** made of polypropylene.  
**Outer backrest** made of covered polypropylene or without covering.  
**Seat and underseat** made of polypropylene.  
**Padding** made of foamed polyurethane.  
**Sled-shaped structure** made of high-strength tubular steel with integrated armrests. The top of armrest is made of polypropylene.



UR21T2B

**Schienale:** telaio portante in polipropilene. Cornice in polipropilene di supporto rete.  
**Sedile e sottosedile** in polipropilene.  
**Imbottitura** poliuretano espanso.  
**Telaio** 4 gambe in tubolare di acciaio con braccioli integrati e top in polipropilene.  
**Piedini** fissi in materiale plastico.

**Backrest:** load-bearing structure made of polypropylene. Support structure of net made of polypropylene.  
**Seat and underseat** are made of polypropylene.  
**Padding** is made of foamed polyurethane.  
**4-leg structure** made of tubular steel with integrated armrests and. The top of armrest is made of polypropylene.  
**Little fixed feet** made of plastic.



## CERTIFICAZIONI - OMOLOGAZIONI / CERTIFICATIONS - APPROVALS

UNI EN 1728  
a richiesta / on request  
Omologazione Classe 1IM

a richiesta / on request  
Omologazione Classe 1IM

a richiesta / on request  
Omologazione Classe 1IM

a richiesta / on request  
Omologazione Classe 1IM

UNI EN 1728  
a richiesta / on request  
Omologazione Classe 1IM

## FINITURE TELAIO FRAME FINISHES



Cromato / Chromed

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.  
UPHOLSTERY: See section upholstery options.



UR21T1S



UR232NT



UR132NT



UR212NST

**Schienale:** telaio portante in polipropilene. Cornice in polipropilene di supporto rete. **Sedile e sottosedile** in polipropilene. **Imbottitura** poliuretano espanso. **Telaio** a slitta in tubolare di acciaio ad alta resistenza con braccioli integrati e top in polipropilene.

**Backrest:** load-bearing structure made of polypropylene. Support structure of net made of polypropylene. **Seat and underseat** are made of polypropylene. **Padding** is made of foamed polyurethane. Sledge-shaped **structure** made of tubular high-strength steel with integrated armrests. The top of armrest is made of polypropylene.

**Schienale** in polipropilene. **Retroschienale** in polipropilene rivestito o a vista. **Sedile e sottosedile** in polipropilene. **Imbottitura** poliuretano espanso. **Telaio** in tubolare di acciaio. **Trave** in tubolare di acciaio a sezione rettangolare 40x80 mm. **Gambe** in tubolare di acciaio sezione circolare con piedini regolabili o di forma a T in tubolare di acciaio ovale.

**Backrest** made of polypropylene. **Outer backrest** made of covered polypropylene or without covering. **Seat and underseat** made of polypropylene. **Padding** made of foamed polyurethane **Structure** made of tubular steel. Tubular steel **beam:** rectangular cross-section 40x80 mm. Tubular steel **legs:** circular cross-section legs with adjustable little feet or T-shaped legs made of oval tubular steel.

**Schienale** in polipropilene. **Retroschienale** in polipropilene rivestito o a vista. **Sedile e sottosedile** in polipropilene. **Imbottitura** poliuretano espanso. **Telaio** in tubolare di acciaio. **Trave** in tubolare di acciaio a sezione rettangolare 40x80 mm. **Gambe** in tubolare di acciaio sezione circolare con piedini regolabili o di forma a T in tubolare di acciaio ovale.

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**Schienale:** telaio portante in polipropilene. Cornice in polipropilene di supporto rete. **Sedile e sottosedile** in polipropilene. **Imbottitura** poliuretano espanso. **Telaio** in tubolare di acciaio. **Trave** in tubolare di acciaio a sezione rettangolare 40x80 mm. **Gambe** in tubolare di acciaio sezione circolare con piedini regolabili o di forma a T in tubolare di acciaio ovale.

**Backrest:** load-bearing structure made of polypropylene. Support structure of net made of polypropylene. **Seat and underseat** are made of polypropylene. **Padding** is made of foamed polyurethane. **Structure** made of tubular steel. Tubular steel **beam:** rectangular cross-section 40x80 mm. Tubular steel **legs:** circular cross-section legs with adjustable little feet or T-shaped legs made of oval tubular steel.

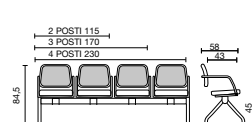
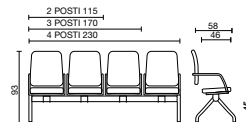
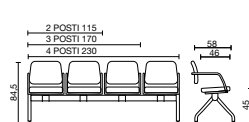
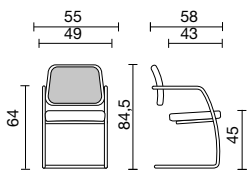
### OPTIONAL



Gamba panca con forma a "T" T-shaped legs



Tavolino Small table



### OMOLOGAZIONI / APPROVALS

a richiesta / on request  
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Omologazione Classe 1IM

a richiesta / on request  
Omologazione Classe 1IM

a richiesta / on request  
Omologazione Classe 1IM

### FINITURE TELAIO FRAME FINISHES



Cromato / Chromed

RIVESTIMENTI: Vedi sezione tessuti e rivestimenti.  
UPHOLSTERY: See section upholstery options.

COLORI RETE  
MESH COLOURS

Vedi cartella tessuti. See upholstery options.