
Info components**Hy Way FULL**

1526R/1526/1527RT/1527

Range of tub chair well padded and upholstered in all finishes of "Quinti Colours System"

High quality materials that ensure comfort and are made to withstand the test of time.

All Quinti products are covered by a 5 year warranty and are 100% Made in Italy. Certification n. 290.058v

The inner structure is entirely made of cold injected polyurethane foam. Available in 2 different versions:

Folding tub chair, on 4 legs and open sides;
Tub chair with closed sides.

Both versions can be equipped with writing tablet.

The backrest is made of cold injected polyurethane foam is equipped on the upper part with 2 elastic belts that allow a comfortable seat.

The tub chair is available with feet, feet with suckers or on castors.

Seat & back

Seat and back are entirely produced with cold injected foam. Available in both version, SOFT and SLIM.

Optional

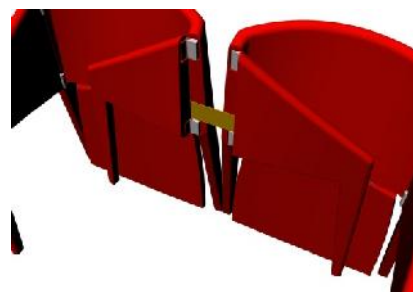
1520G Metal plate for alignment

1520GT Metal plate for alignment with writing tablet

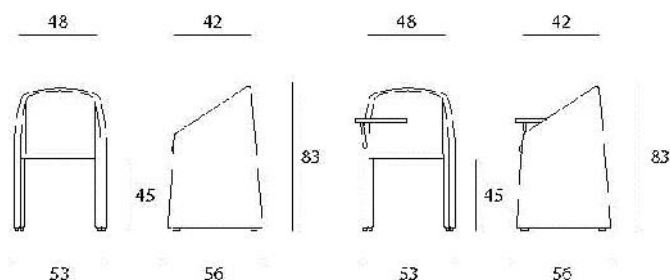
15205C Trolley with castors for 5 pcs.

15210C Trolley with castors for 20 pcs

1520C/C Feet with suckers.



Dimensions & range



MATERIAL		CAT	Disponibility	
CREPE		1		
ECOPELLE / LEATHERETTE		2	•	
XTREME		2		
BIKO		2	•	
LASER		2	•	
SISTEMA PRO		3	•	
TRAMA		3	•	
MELANGE		3	•	
JET		3	•	
LANA / WOOL		5	•	
PELLE / LEATHER		5	•	
PELLE NERA / LEATHER BLACK		5S	•	
TEMPO Kvadrat		6	•	
PELLE / LEATHER ELEGANCE PREMIUM		7	•	
PELLE / LEATHER SOFT		7	•	
STILLKAT TRIO Kvadrat		7	•	
TESSUTO CLIENTE H.140 cm		1		

SHIPPING INFO	TECHNICAL SPECS	FLAMMABILITY TEST	RESISTANCE TEST
- Bundle 1 - m³ 0,40 - Kg 23	Fabric consumption ml 2.0 h.140	For further specifications, please check fabrics in the colours system. For further information, please contact us.	For further specifications, please check fabrics in the colours system. For further information, please contact us.

Base and castors

CASTORS D.35

FIXES FEET

FIXED FEET WITH SUCKERS

Usage & Care

In order to maintain Quinti products in perfect conditions through time and obtain a long lasting quality of the raw materials we hereby recommend to follow some very basic care instructions.

FABRICS

- Cleaning: see the dedicated selection written on the color Swatch card.
- Usage: we recommend a particular care as fabrics can be easily cut or ripped.

LEATHER

- Cleaning: Clean with a soft cloth with water. We remind that leather is extremely delicate. We recommend to use high quality products and to follow the instructions of the manufacturer. In case of doubts, we recommend to test the product on a hidden part and to wait at least 24 hours should any problem arise.
- Usage: It is very important to look carefully at the wash suggested and to pay particular attention while using.

PLASTIC MATERIALS

- Cleaning: plastic surfaces usually need to be cleaned with a cloth and water. We recommend not to use dry cloths that might generate an electrostatic charge that will capture dust. For the most persistent stains a small amount of liquid soap diluted in water may be used.

WOOD

- Cleaning: plywood surfaces need to be cleaned with a cloth and water. We recommend to dry immediately after the cleaning process. All liquids or other residue must be removed in order to avoid the absorption of the same.
- Usage: being plywood a natural material you might notice an alteration of the color shade during time and use. We also remind that plywood cannot bear with warm surfaces or high temperatures if placed directly on the wooden top.

METALS

- Cleaning: plastic surfaces usually need to be cleaned with a cloth and water. For the most persistent stains a small amount of liquid soap diluted in water may be used. We always recommend to try immediately after the cleaning process by using a soft cloth or a leather one. Never use cleaning products for steel, chlorine, bleach or other strong detergents. Avoid abrasive creams, score pads and abrasive sponges that can scratch the metal surfaces.
- Usage: mind the stains of food such as coffee, juices, coke, if not removed immediately they might leave indelible marks on the surface.