

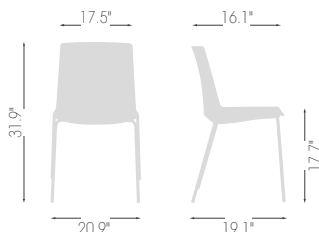
JUBEL NA

Forsix Design, 2018



COLLECTION

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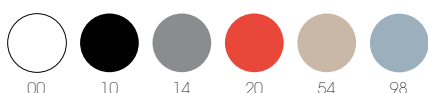
Only for painted frames



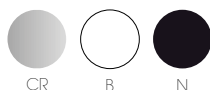
0,25 m³ - 21 kg
67x56x64,5cm
4 pcs [carton]

Stackable on floor [5pcs]

Chromed or painted 4-Legged metal frame, techno-polymer shell.



FRAME FINISHES



PERFORMED TEST · UNI EN 16139:2013 LEVEL 2

1. Par. 4 Sicurezza. Par. 4.1 Generalità e 4.2 Punti di cesoimento e schiacciamento UNI EN 16139:2013 + EC 1-2013
2. Par. 4 Sicurezza. Par. 4.3 Stabilità UNI EN 16139:2013 + EC 1-2013
3. Par. 6 Metodi di prova. Prova 1 Prova di carico statico sul sedile e sullo schienale
UNI EN 16139:2013 + EC 1-2013 + UNI EN 1728:2012 + EC 1-2013 + EC 2-2013 + EC 3-2015
4. Par. 6 Metodi di prova. Prova 2 Prova di carico statico del bordo anteriore del sedile
UNI EN 16139:2013 + EC 1-2013 + UNI EN 1728:2012 + EC 1-2013 + EC 2-2013 + EC 3-2015
5. Par. 6 Metodi di prova. Prova 3 Carico statico verticale sullo schienale
UNI EN 16139:2013 + EC 1-2013 + UNI EN 1728:2012 + EC 1-2013 + EC 2-2013 + EC 3-2015
6. Par. 6 Metodi di prova. Prova 8 Prova di fatica del sedile e dello schienale
UNI EN 16139:2013 + EC 1-2013 + UNI EN 1728:2012 + EC 1-2013 + EC 2-2013 + EC 3-2015
7. Par. 6 Metodi di prova. Prova 9 Prova di fatica del bordo anteriore del sedile
UNI EN 16139:2013 + EC 1-2013 + UNI EN 1728:2012 + EC 1-2013 + EC 2-2013 + EC 3-2015
8. Par. 6 Metodi di prova. Prova 12 Prova di carico statico in avanti sulle gambe
UNI EN 16139:2013 + EC 1-2013 + UNI EN 1728:2012 + EC 1-2013 + EC 2-2013 + EC 3-2015
9. Par. 6 Metodi di prova. Prova 13 Prova di carico statico laterale sulle gambe
UNI EN 16139:2013 + EC 1-2013 + UNI EN 1728:2012 + EC 1-2013 + EC 2-2013 + EC 3-2015
10. Par. 6 Metodi di prova. Prova 14 Prova d'urto sul sedile
UNI EN 16139:2013 + EC 1-2013 + UNI EN 1728:2012 + EC 1-2013 + EC 2-2013 + EC 3-2015
11. Par. 6 Metodi di prova. Prova 15 Prova d'urto sullo schienale
UNI EN 16139:2013 + EC 1-2013 + UNI EN 1728:2012 + EC 1-2013 + EC 2-2013 + EC 3-2015
12. Par. 7 Informazioni per l'utilizzo UNI EN 16139:2013 + EC 1-2013
13. Appendice C Requisiti dimensionali per le sedie da ufficio per visitatori UNI EN 16139:2013 + EC 1-2013



ACCESSORIES

CUSHION

Upholstered cushion.



CUSHION AVAILABLE FABRICS

[DK] Kvadrat Fabric - Steelcut 2

[DK] Kvadrat Fabric - Remix 2

[E] Synthetic Leather Aurea

[K] King Fabric

[TF] Fenice Fabric

[TC] COM Fabric

Cushion fabric required 4pcs: Lin Mtrs 1 (h 1,40)

White flexible polyurethane foam, density 30kg/m³,
flame retardant according to the method:
UNI 9175 - UNI 9175 / FA1, Class 1IM.

UPHOLSTERY

PU-Flex padded and upholstered shell.



UPHOLSTERY AVAILABLE FABRICS

[DK] Kvadrat Fabric - Steelcut 2

[DK] Kvadrat Fabric - Remix 2

[E] Synthetic Leather Aurea

[K] King Fabric

[TF] Fenice Fabric

[TC] COM Fabric

Fabric required 1pc: Lin Mtrs 1 (h 1,40)

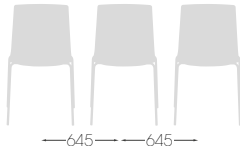
FIRE RETARDANT

Products follows UNI 9175 -UNI 9175/FA, in terms of
Fire Resistance, Fire Reation Class 1IM.



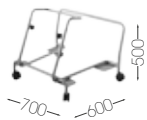
CONNECTING SYSTEM

Extensible chromed linking devices for in-line disposal.



TROLLEY

Painted grey adjustable dolly, for 4 legged chairs.



QUALITY IN THE NATURAL RESPECT

100% Demountable product
100% Recyclable material
100% Made in Italy

Product made with certified materials deriving from rejects and/or pre-industrial waste (PIR) at least 50% of its weight.



CAM ARREDI
Certificato n° 28/2021

TECHNOPOLYMER

Gaber production employs exclusively high-tech thermoplastic materials, which are 100% recyclable. Gaber produces plastic injected materials without added chemicals. These materials are purchased within the European Union, so Gaber is exempted from registration with ECHA agency (European Agency for Chemicals Substances), in the complete respect of "Reach Regulation".

METAL

Gaber metal structures, in the full respect of our Natural Environment, are available with "trivalent" chroming and painted finishes. Prime-quality special Epoxy powder coating used on Gaber frames enhance color stability from batch to batch and over time, increasing its corrosion-resistance and achieving excellent resistance to atmospheric agents.

PADDINGS

The flexible polyurethane cold-pressed paddings Gaber uses on its upholstered articles do not contain CFC/HCFC (ODP=0: do not contribute the reduction of the atmospheric ozone layer), they are fire-retardant class 1-IM UNI 9175/CMHR following European Standards.

CARTON BOXES

Corrugated paperboard carton boxes, printed with environmentally friendly inks, are made of 90% recycled and recyclable materials. Packaging is sized in order to optimize storage and transport requirements, both helping the environment and saving on transport costs.

In all components, parts or materials used by Gaber to make its own products, be they plastic or metal, there are no dangerous substances within the certified limits of the following test methods reports:

Cadmium UNI EN 13656:2004 + UNI EN 13657:2004 + UNI EN ISO 11885:2009
Lead UNI EN 13656:2004 + UNI EN 13657:2004 + UNI EN ISO 11885:2009
Mercury UNI EN 13656:2004 + UNI EN 13657:2004 + UNI EN ISO 11885:2009
Arsenic UNI EN 13656:2004 + UNI EN 13657:2004 + UNI EN ISO 11885:2009
Selenium UNI EN 13656:2004 + UNI EN 13657:2004 + UNI EN ISO 11885:2009
Chrome VI CEI EN 62321:2009 Annex C
Diisobutil ftalato (DIBP) CPSC-CH-C1001-09.3:2010
Dibutil ftalato (DBP) CPSC-CH-C1001-09.3:2010
Benzilbutil ftalato (BBP) CPSC-CH-C1001-09.3:2010
Di-(2-etilesil) ftalato (DEHP) CPSC-CH-C1001-09.3:2010
Di-n-ottil ftalato (DNOP) CPSC-CH-C1001-09.3:2010
Diisonoil ftalato (DINP) CPSC-CH-C1001-09.3:2010
Diisodecil ftalato (DIDP) CPSC-CH-C1001-09.3:2010
Dipentil ftalato (DPP) CPSC-CH-C1001-09.3:2010
Dimetossietil ftalato (DMEP) CPSC-CH-C1001-09.3:2010

Gaber Material "Plastomero/Elastomero" Report n. 20205954-002
Gaber Material "Polipropilene FVR" Report n. 20205954-003
Gaber Material "Metal tube" Report n. 20205954-001
Gaber Material "Metal Screws-Inserts" Report n. 20205139-001



JUBEL COLLECTION

The unique shape of the back and the clean design lines make Jubel stand out for its comfort, allowing it to be the star of hospitality or office installations.

