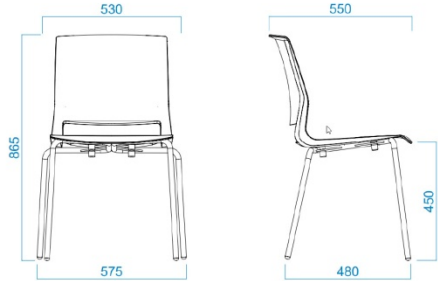


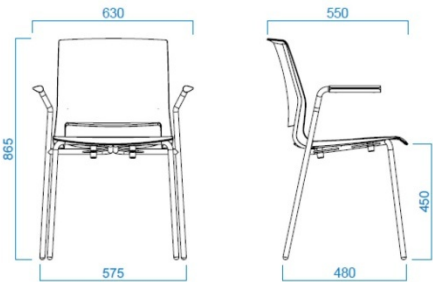
KEA Technical characteristics



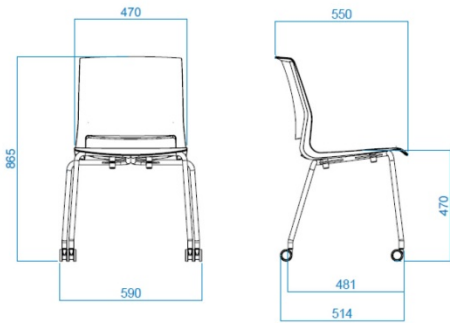
A. 4 legs

	
Caratteristiche struttura <i>Frame structure specs</i>	• Struttura in tubo tondo ASF Diametro 20 Spessore 2 mm secondo norma Uni EN 10305-3 • Round tube ASF diameter 20 mm, thickness 2 mm, accordingly Uni En 10305-3.
Caratteristiche scocca <i>Shell specification</i>	• Polipropilene + Fibra vetro. • <i>Polypropylene + Glass Fibre.</i>
Piedini <i>Gliders</i>	• Poliporilene • <i>Polypropylene</i>
Finiture <i>Features</i>	• Telaio verniciato con polveri epossì-poliestere spessore medio 50 µ. • Telaio cromato con spessore medio 5 µ. • <i>Painted frame with epoxy-polyester powder with average thickness of 50µ.</i> • <i>Chromed frame with average thickness of 5 µ.</i>
	

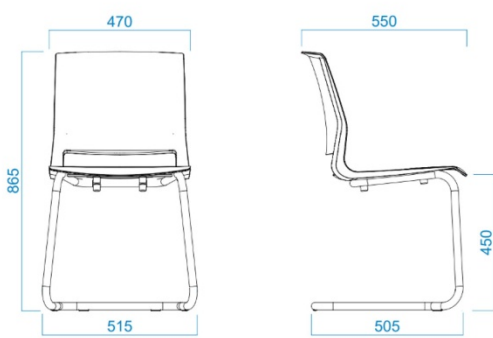
B. 4 legs with arms

	
Caratteristiche struttura <i>Frame structure specs</i>	• Struttura in tubo tondo ASF Diametro 20 Spessore 2 mm secondo norma Uni EN 10305-3 • Piatto sostegno seduta larghezza 25mm, spessore 5 mm, secondo norma UNI EN 10130 • Round tube ASF diameter 20 mm, thickness 2 mm, accordingly Uni En 10305-3. • Support plate width 25mm, thickness 5 mm, accordingly with UNI EN 10130 rule.
Caratteristiche scocca <i>Shell specification</i>	• Polipropilene + Fibra vetro. • Polypropylene + Glass Fibre.
Caratteristiche braccioli <i>Arms specification</i>	• Polipropilene. • Polypropylene.
Piedini <i>Gliders</i>	• Polipropilene • Polypropylene
Finiture <i>Features</i>	• Telaio verniciato con polveri epossipoliesteri spessore medio 50 µ. • Telaio cromato con spessore medio 5 µ. • Painted frame with epoxy-polyester powder with average thickness of 50µ. • Chromed frame with average thickness of 5 µ.
	

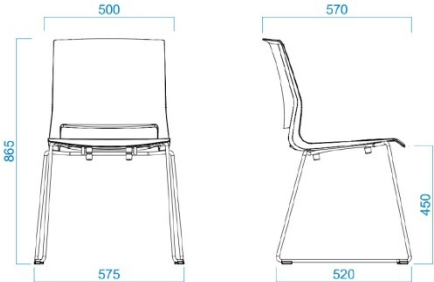
C. 4 legs with castors

	
Caratteristiche struttura <i>Frame structure specs</i>	• Struttura in tubo tondo ASF Diametro 20 Spessore 2,5 mm secondo norma Uni EN 10305-3 • Piatto sostegno seduta larghezza 25mm, spessore 5 mm, secondo norma UNI EN 10130 • Round tube ASF diameter 20 mm, thickness 2,5 mm, accordingly Uni En 10305-3. • Support plate width 25mm, thickness 5 mm, accordingly with UNI EN 10130 rule.
Caratteristiche scocca <i>Shell specification</i>	• Polipropilene + Fibra vetro. • Polypropylene + Glass Fibre.
Ruote <i>Castors</i>	• Ruote diametro Ø50 mm perno Ø11 mm • Castors diam. Ø50 mm stem Ø11 mm
Finiture <i>Features</i>	• Telaio verniciato con polveri epossipoliesteri spessore medio 50 µ. • Telaio cromato con spessore medio 5 µ. • Painted frame with epoxy-polyester powder with average thickness of 50µ. • Chromed frame with average thickness of 5 µ.
	

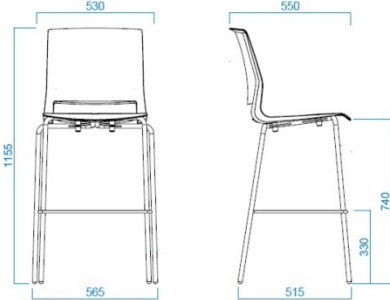
C. S frame

	
Caratteristiche struttura <i>Frame structure specs</i>	• Struttura in tubo tondo ASF Diametro 25 Spessore 2,5 mm secondo norma Uni EN 10305-3 • Round tube ASF diameter 25 mm, thickness 2,5 mm, accordingly Uni En 10305-3.
Caratteristiche scocca <i>Shell specification</i>	• Polipropilene + Fibra vetro. • Polypropylene + Glass Fibre.
Piedini <i>Gliders</i>	• Poliporilene • Polypropylene
Finiture <i>Features</i>	• Telaio verniciato con polveri epossipoliesteri spessore medio 50 µ. • Telaio cromato con spessore medio 5 µ. • Painted frame with epoxy-polyester powder with average thickness of 50µ. • Chromed frame with average thickness of 5 µ.
	

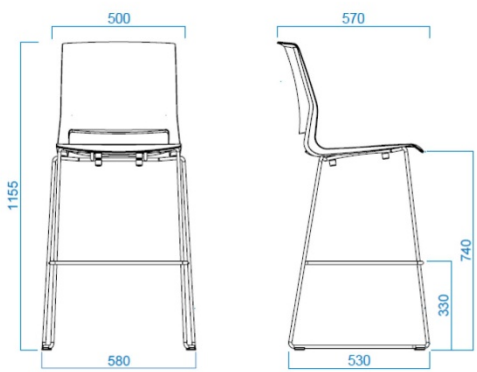
D. Sled frame

	
Caratteristiche struttura <i>Frame structure specs</i>	• Struttura in tondino diametro 12 mm - Fe360. • <i>Metal frame in drawn rod diameter 12 mm - Fe360.</i>
Caratteristiche scocca <i>Shell specification</i>	• Polipropilene + Fibra vetro. • <i>Polypropylene + Glass Fibre.</i>
Piedini <i>Gliders</i>	• Poliporilene • <i>Polypropylene</i>
Finiture <i>Features</i>	• Telaio verniciato con polveri epossipoliesteri spessore medio 50 µ. • Telaio cromato con spessore medio 5 µ. • <i>Painted frame with epoxy-polyester powder with average thickness of 50µ.</i> • <i>Chromed frame with average thickness of 5 µ.</i>
	

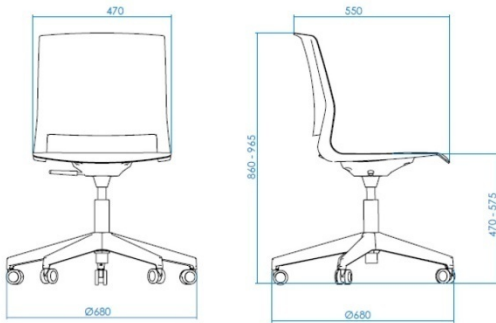
E. 4 legs stool

	
Caratteristiche struttura <i>Frame structure specs</i>	• Struttura in tubo tondo ASF Diametro 20 Spessore 2 mm secondo norma Uni EN 10305-3. • Piatto sostegno seduta larghezza 25mm, spessore 5 mm, secondo norma UNI EN 10130. • Poggiapiedi in tondino diametro 11 - Fe360. • Round tube ASF diameter 20 mm, thickness 2 mm, accordingly Uni En 10305-3. • Support plate width 25mm, thickness 5 mm, accordingly with UNI EN 10130 rule. • Footrest in drawn rod diameter 11 mm - Fe360.
Caratteristiche scocca <i>Shell specification</i>	• Polipropilene + Fibra vetro. • Polypropylene + Glass Fibre.
Piedini <i>Gliders</i>	• Polipropilene • Polypropylene
Finiture <i>Features</i>	• Telaio verniciato con polveri epossipoliesteri spessore medio 50 µ. • Telaio cromato con spessore medio 5 µ. • Painted frame with epoxy-polyester powder with average thickness of 50µ. • Chromed frame with average thickness of 5 µ.
	

E. Sled stool

	
Caratteristiche struttura <i>Frame structure specs</i>	• Telaio in tondino diametro 12 - Fe360. • Poggiapiedi in tondino diametro 11 - Fe360. • Metal drawn rod diameter 11 mm - Fe360. • Footrest in drawn rod diameter 11 mm - Fe360.
Caratteristiche scocca <i>Shell specification</i>	• Polipropilene + Fibra vetro. • Polypropylene + Glass Fibre.
Piedini <i>Gliders</i>	• STYROLUX 684 D. • STYROLUX 684 D.
Finiture <i>Features</i>	• Telaio verniciato con polveri epossipoliesteri spessore medio 50 µ. • Telaio cromato con spessore medio 5 µ. • Painted frame with epoxy-polyester powder with average thickness of 50µ. • Chromed frame with average thickness of 5 µ.
	

F. 5 star base

	
Caratteristiche struttura <i>Frame structure specs</i>	• Supporto seduta in Nylon PA6 • Cono in alluminio pressofuso • <i>Plastic PA6 seat support.</i> • <i>Aluminium cone seat support.</i>
Caratteristiche scocca <i>Shell specification</i>	• Polipropilene + Fibra vetro. • <i>Polypropylene + Glass Fibre.</i>
Colonna Gas <i>Gas column</i>	• Colonna Gas Ø50 h210 cono ridotto 97mm • <i>Gas column d. 50 reduced cone 97mm h.210</i>
Base <i>Base</i>	• Nylon PA6 Ø677 - H126 - perno Ø11 • <i>Nylon PA6 Ø677 - H126 - perno Ø11</i>
Ruote <i>Castors</i>	• Ruote in Nylon diametro Ø60 mm perno Ø11 mm • <i>Castors in Nylon diam. Ø60 mm stem Ø11 mm</i>
Finiture <i>Features</i>	• Telaio verniciato con polveri epossipoliesteri spessore medio 50 µ. • Telaio cromato con spessore medio 5 µ. • <i>Painted frame with epoxy-polyester powder with average thickness of 50µ.</i> • <i>Chromed frame with average thickness of 5 µ.</i>
	

Certifications:

H BIRO is certificated according to ISO 9001, ISO 14001 and ISO 45001 standards.



☒ EN ISO 9001:2015



☒ EN ISO 14001:2015



☒ **ISO 45001:2018**