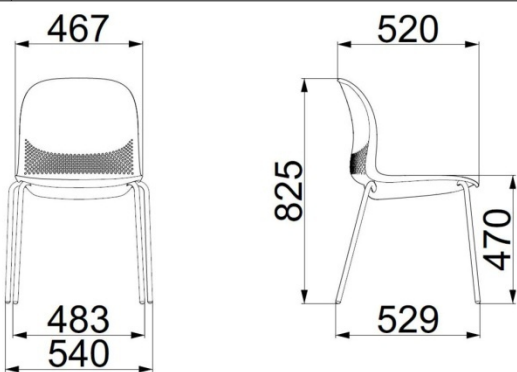


SAMOS Technical Characteristics



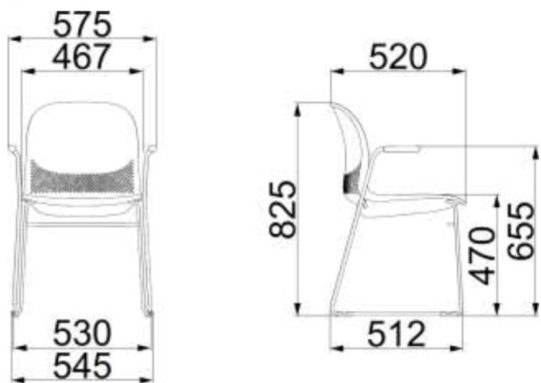
A. 4 legs

	
Caratteristiche struttura <i>Frame specification</i>	• Struttura in tubo tondo diametro 18 mm, spessore 2 mm, secondo norma UNI EN 10305-3. • <i>Structure in round tube diameter 18 mm, thickness 2 mm, according to UNI EN 10305-3.</i>
Caratteristiche scocca <i>Shell features</i>	• Polipropilene + fibra vetro. • Disponibile pannello in polipropilene per tappezzeria • <i>Polypropylene + glass fiber.</i> • <i>Polypropylene panel for upholstery available</i>
Caratteristiche sottosedile <i>Underseat features</i>	• Polipropilene. • <i>Polypropylene.</i>
Finitura <i>Finishing</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 50 µ.</i> • <i>Chromed frame with average thickness of 5 µ.</i>
	

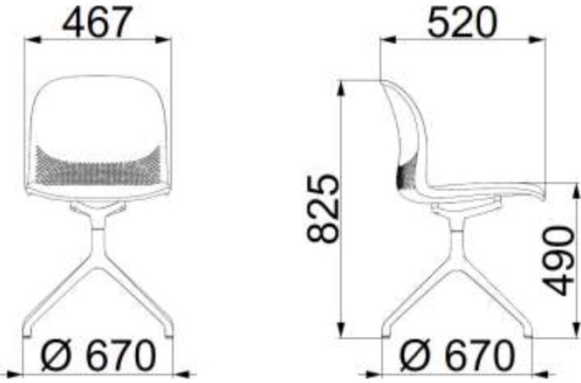
B. Sled frame

	
Caratteristiche struttura <i>Frame specification</i>	• Struttura in tondino diametro 11 mm, secondo norma UNI EN 10305-3. • Rod structure diameter 11 mm, according to UNI EN 10305-3.
Caratteristiche scocca <i>Shell features</i>	• Polipropilene + fibra vetro. • Disponibile pannello in polipropilene per tappezzeria • Polypropylene + glass fiber. • Polypropylene panel for upholstery available
Caratteristiche sottosedile <i>Underseat features</i>	• Polipropilene. • Polypropylene.
Finitura <i>Finishing</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 50 µ. • Chromed frame with average thickness of 5 µ.
	

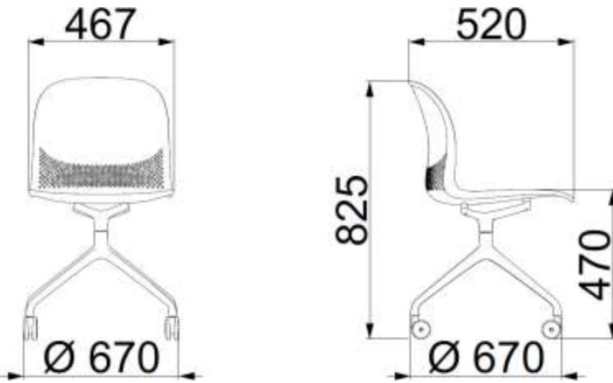
C. Sled frame with armrests

	
Caratteristiche struttura <i>Frame specification</i>	• Struttura in tondino diametro 11 mm, secondo norma UNI EN 10305-3. • Rod structure diameter 11 mm, according to UNI EN 10305-3.
Caratteristiche scocca <i>Shell features</i>	• Polipropilene + fibra vetro. • Disponibile pannello in polipropilene per tappezzeria • Polypropylene + glass fiber. • Polypropylene panel for upholstery available
Caratteristiche sottosedile e bracciali <i>Underseat and armrests features</i>	• Polipropilene. • Polypropylene.
Finitura <i>Finishing</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 50 µ. • Chromed frame with average thickness of 5 µ.
	

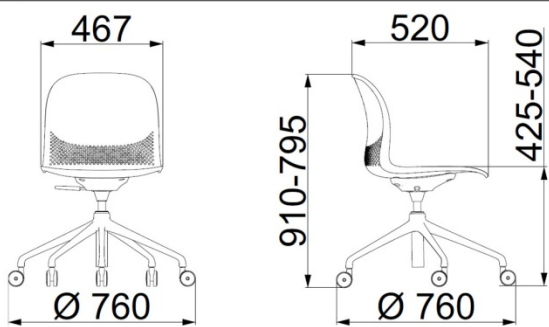
D. 4 stars base

	
Caratteristiche scocca <i>Shell features</i>	• Polipropilene + fibra vetro. • Disponibile pannello in polipropilene per tappezzeria • <i>Polypropylene + glass fiber.</i> • <i>Polypropylene panel for upholstery available</i>
Caratteristiche supporto <i>Support features</i>	• Alluminio. • <i>Aluminium.</i>
Base <i>Base</i>	• Base 4 razze D.670 in alluminio. • <i>4 star base D.670 in aluminium.</i>
Finitura <i>Finishing</i>	• Base e supporto verniciati con polveri epossipoliesteri spessore medio 50 µ. • <i>Painted base and support with epoxy-polyester powder with average thickness of 50 µ.</i>
	

E. 4 stars base with castors

	
Caratteristiche scocca <i>Shell features</i>	• Polipropilene + fibra vetro. • Disponibile pannello in polipropilene per tappezzeria • <i>Polypropylene + glass fiber.</i> • <i>Polypropylene panel for upholstery available</i>
Caratteristiche supporto <i>Support features</i>	• Alluminio. • <i>Aluminium.</i>
Base <i>Base</i>	• Base 4 razze D.670 in alluminio. • <i>4 star base D.670 in aluminium.</i>
Ruote <i>Castors</i>	• Ruote in plastica D.60 P11. • <i>D.60 P11 castors.</i>
Finitura <i>Finishing</i>	• Base e supporto verniciati con polveri epossipoliesteri spessore medio 50 µ. • <i>Painted base and support with epoxy-polyester powder with average thickness of 50 µ.</i>
	

F. 5 stars base

	
Caratteristiche scocca <i>Shell features</i>	• Polipropilene + fibra vetro. • Disponibile pannello in polipropilene per tappezzeria • <i>Polypropylene + glass fiber.</i> • <i>Polypropylene panel for upholstery available</i>
Caratteristiche sottosedile <i>Underseat features</i>	• Supporto in plastica in PA6+FV, con cono in alluminio verniciato e alzata a gas con corsa pari a 115mm. • <i>PA6+FV plastic support, with painted aluminium cone and gas lift with 115mm stroke.</i>
Base <i>Base</i>	• Base 5 razze Ø 676 in alluminio. • <i>5 star base Ø 676 in aluminium.</i>
Ruote <i>Castors</i>	• Ruote in plastica Ø 60. • <i>Ø 60 castors.</i>
Finitura <i>Finishing</i>	• Base e supporto verniciati con polveri epossipoliesteri spessore medio 50 µ. • <i>Painted base and support with epoxy-polyester powder with average thickness of 50 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**