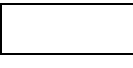


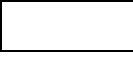





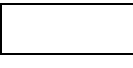


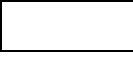





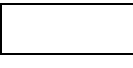


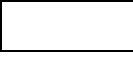







	SCHEDE TECNICHE	ST119	Autore DST
	PURE LOOP	Rev. 00	Data 24/07/13
			Pag. 1 di 1

Caratteristiche telaio / Frame Specifications	<ul style="list-style-type: none"> Telaio 4 gambe Struttura in tubo tondo lucido diametro 16 spessore 2mm secondo normativa Uni En 10305-3:2010 <i>Round polished tube d.16, 2 mm thickness, in conformity with uni en 10305-3:2010</i> Telaio slitta Telaio in tondino Diametro 11 - Fe360 <i>Metal drawn rod diameter 11 mm - Fe360</i> Base a 4 Razze Alluminio pressofuso pulito con meccanismo di rotazione scocca. Supporto scocca in alluminio pressofuso pulito Telaio gambe legno <i>Gambe in legno massello faggio. Supporto scocca in alluminio pressofuso pulito.</i> Telaio sgabello Telaio in tondino Diametro 11 - Fe360 <i>Metal drawn rod diameter 11 mm - Fe360</i> 																		
Scocca / Shell	<ul style="list-style-type: none"> StirololoAcriloNitrile (SAN). Resina termoplastica della famiglia degli stirenici, ottenuta dalla reazione dei due monomeri stirene (70%) e acrilonitrile (30%), al fine di unire la buona lavorabilità del primo all'ottima resistenza ai solventi del secondo Styrene acrylonitrile (SAN). Family of thermoplastic resin of styrenics, obtained by the reaction of the two styrene monomers (70%) and acrylonitrile (30%), in order to combine the good processability of first of the excellent resistance to solvents of the second. 																		
Finitura scocca	<ul style="list-style-type: none"> SAN Trasparente / SAN Transparent <table border="1" style="margin: 5px 0;"> <tr> <td style="text-align: center;">Cod. 103</td> <td style="text-align: center;">Cod. 103</td> <td style="text-align: center;">Cod. 109</td> </tr> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> </table> SAN Coprente / SAN Solid colours <table border="1" style="margin: 5px 0;"> <tr> <td style="text-align: center;">Cod. 101</td> <td style="text-align: center;">Cod. 114</td> <td style="text-align: center;">Cod. 102</td> <td style="text-align: center;">Cod. 116</td> <td style="text-align: center;">Cod. 118</td> <td style="text-align: center;">Cod. 117</td> </tr> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> </table> 	Cod. 103	Cod. 103	Cod. 109				Cod. 101	Cod. 114	Cod. 102	Cod. 116	Cod. 118	Cod. 117						
Cod. 103	Cod. 103	Cod. 109																	
																			
Cod. 101	Cod. 114	Cod. 102	Cod. 116	Cod. 118	Cod. 117														
																			
Finitura / Finishing	<ul style="list-style-type: none"> Telaio cromato con spessore medio di 15 μ. Telaio cromo satinato con spessore medio di 15 μ. Chrome frame medium thickness 15 μ Chrome glazed frame medium thickness 15 μ 																		