

Silhouette®





Mod. 5251



SILHOUETTE POWERLIGHT NYLOR

POWERLIGHT NYLOR Mod. 5251

Kastensystem / Boxing system

	mm	51 x 30 (13,83 cm ²)	53 x 32 (14,94 cm ²)
	mm	55	58
	mm	19	19
	mm	140	145



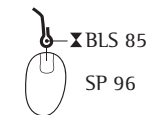
B 5251
BM 574
140 mm
145 mm



GK 224



BLS 94



BLS 85

SP 96



Oberfaden
upper threat
fil de nylon supérieur



Unterfaden
lower threat
fil de nylon inférieur



SHE 195/2



FS 5251/51
5251/53

Ersatzteile / Spare parts / Pièces de rechange

Mod. 5251

Metallfassung aus High Tech Titanium, besetzt mit Swarovski-Kristallen

Metal frame made of High Tech Titanium, beset with Swarovski crystals

Monture en métal fabriqués en High Tech Titanium, garnie de cristaux Swarovski

Col. /20-6050

vergoldet
gold plated
plaqué-or

Col. /60-6052

mit Ruthenium beschichtet
ruthenium plated
plaqué en ruthenium

Col. /40-6051

verchromt, mit Farbfinish und Lackbeschichtung
chromium plated, with colour- and lacquer-finish
chromé, avec couleur de finition vernie

technische Änderungen und Druckfehler vorbehalten
specifications are subject to change without notice, no liability will be assumed for misprints
sous réserve de modifications techniques et d'erreurs d'impression

www.silhouette.com

POWERLIGHT NYLOR
Mod. 5251

Silhouette®




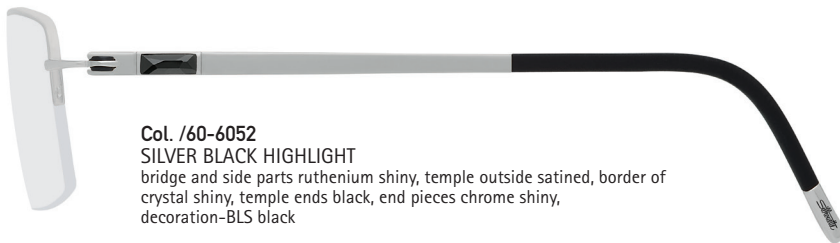
Col. /20-6050
BLACK GOLD PRESTIGE
bridge, side parts and temple gold shiny, temple outside satined, border of crystal shiny, temple ends black shiny, end pieces gold shiny, decoration-BLS black

 Swarovski
Cosmic Baguette 8,0x2,6mm, colour: Jet



Col. / 40-6051
SILVER BROWN STYLE
metal parts caramel shiny, temple ends brown, end pieces titanium shiny, decoration-BLS brown

 Swarovski
Cosmic Baguette 8,0x2,6mm, colour: Silver Shade



Col. /60-6052
SILVER BLACK HIGHLIGHT
bridge and side parts ruthenium shiny, temple outside satined, border of crystal shiny, temple ends black, end pieces chrome shiny, decoration-BLS black

 Swarovski
Cosmic Baguette 8,0x2,6mm, colour: Jet

