

Team Strike

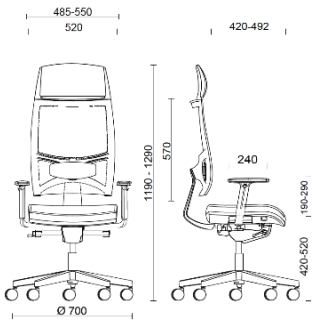


Projects

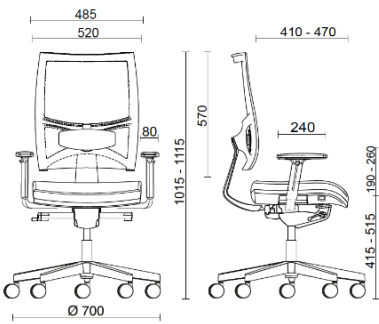
Paul's Barkleys, London, United Kingdom (2011)
ABI, Milano, Italy (2011)
Tinkoff Credit System, Mosca, Russia (2012)
Epsilon, Parigi, France (2017)
Ernst&Young, Warszawa, Poland (2011)
London & Partners, London, United Kingdom (2015)
Bane Nor, Oslo, Norway (2019)
Groupe PSA, Ta'Xbiex, Malta (2019)
Aptic, Sweden, Sweden (2022)
Cellnex, Sweden, Sweden (2022)
Team Olivia, Sweden, Sweden (2022)
Refin Studio, Milan, Italy (2023)

Models

Executive



Manager



Materials and colours

Seat Upholstery



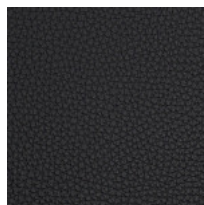
Coated fabric NX
Available colours 11



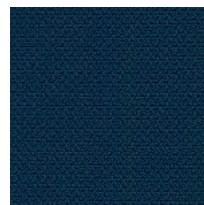
Coated fabric SC -
Secret / Flukso
Available colours 10



Coated fabric NX
Available colours 1



Leather SX + Coated
fabric NX
Available colours 12



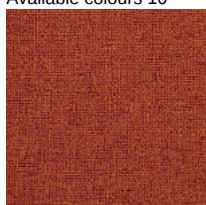
Fabric AL - Alba / FiDiVi
Available colours 10



Fabric BN - Bondai /
FiDiVi
Available colours 10



Fabric AB - Xtreme Plus
/ Camira
Available colours 10



Fabric ME - Medley /
Gabriel
Available colours 15



Fabric MF - Main Line
Flax / Camira
Available colours 10



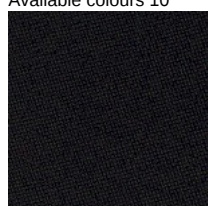
Fabric ST - Step /
Gabriel
Available colours 10



Fabric RM - Remix 3 /
Kvadrat
Available colours 10



Fabric SY - Sinergy /
Camira
Available colours 10

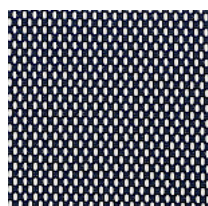


Fabric CH - Chili /
Gabriel
Available colours 10

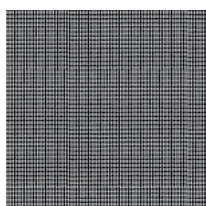


Mesh RR - Runner /
Gabriel
Available colours 10

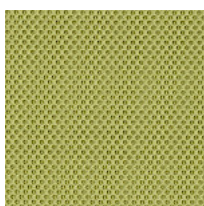
Back Upholstery



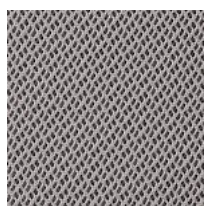
Mesh RF - Polo / FiDiVi
Service
Available colours 5



Mesh RP - Net Medium /
Serge Ferrari
Available colours 1



Mesh RR - Runner /
Gabriel
Available colours 10



Mesh RY - Rhythm /
Gabriel
Available colours 6

Questo prodotto è garantito 5 anni. Sitland Spa si riserva di apportare modifiche e/o migliorie di carattere tecnico ed estetico ai propri modelli e prodotti in qualsiasi momento e senza preavviso. Le foto e i colori visualizzati sono puramente indicativi e possono variare rispetto alla realtà. Per maggiori informazioni si prega di contattare il nostro Servizio Clienti service@sitland.com