Like - Stool





TECHNICAL DETAILS

structure	made of polypropylene. The stool is self-standing, light and easy to handle. Supported weight 110 kg.
seat	made of 40 mm injected foam, 55 kg/m³, fire retardant and covered in fabric or eco-leather. It is connected to the structure by interlocking. Supported weight 110 kg. The seat can be rotated through 360°.
base	rubber non-slip curved base with balancer system (+/- 20°).
height adjustment	by gas lift system, which allows a 23 cm height range, 53 > 76 cm.
base and structure finishes	Polypropylene Black Red White
fabrics	Cat. B Bondai TBB2 TBB1 TBB6 TBB4 TBV2 TBR2 TBR1 TBMN TBR3 TBR0 TBV1 TBV4 TBV0 TBB0 TBM1 TBBE TBGC TBAV TBG0 TBZ0 Table Table





ABACUS

Stool. Height adjustment. Curved base.

