

miro tabouret bar 11-400

Hannes Wettstein, 2004

Sitz Formsperrholz, Hinterfüsse und Rücken massiv gebogen

B45, T42, H104, SH80

Hannes Wettstein, 2004

Assise en contreplaqué moulé, dossier et pieds arrière en bois massif cintré

L45, P42, H104, HAss80

Hannes Wettstein, 2004

Moulded plywood seat, rear legs and back solid bentwood

W45, D42, H104, SH80

Varianten / variantes / variants



miro
11-300



miro
11-403



miro
11-303



miro
6-400



miro
6-400a



miro
6-403



miro
6-403a



miro
6-406



miro
6-406a



miro
11-560

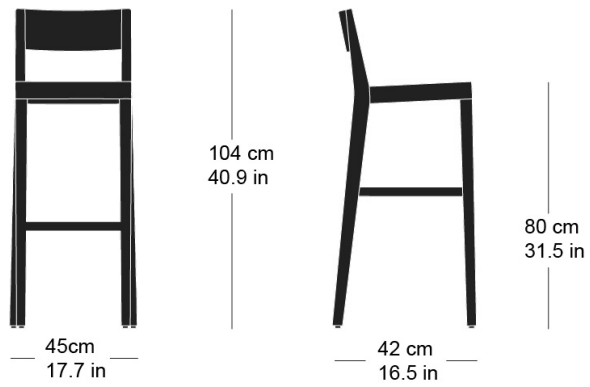


miro
11-580

miro tabouret bar 11-400

Technische Angaben / specifications / specifications

Masse / mesure / measure



Gewicht / ponds / weight

5.9 kg 11.8 lb

miro tabouret bar 11-400

Holzarten / types de bois / types of wood



Hêtre naturel HG 520
Buche natur HG 520
Natural beech HG 520



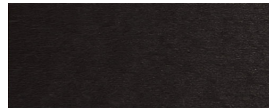
Hêtre anthracite HG 200
Buche anthrazit HG 200
Anthracite beech HG 200



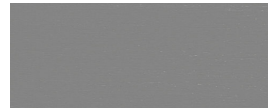
Hêtre blanc HG 330
Buche weiss HG 330
White beech HG 330



Chêne naturel HG 530
Eiche natur HG 530
Natural oak HG 530



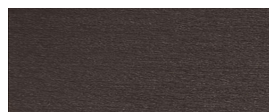
Hêtre teinté ebony HG 100
Buche Ebony HG 100
Ebony beech HG 100



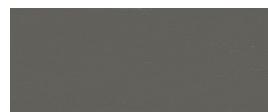
Hêtre clair gris HG 340
Buche hellgrau HG 340
Light grey beech HG 340



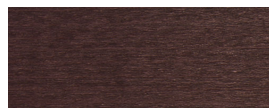
Chêne teinté com chêne HG 535
fumée
Eiche gebeizt Räuchereiche HG 535
Stained smoked oak HG 535



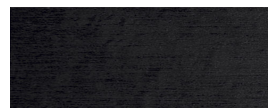
Hêtre teinté wenge HG 110
Buche Wenge HG 110
Wenge beech HG 110



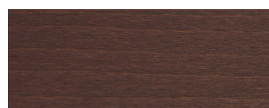
Hêtre gris HG 350
Buche grau HG 350
Grey beech HG 350



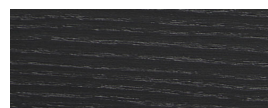
Hêtre teinté mahagoni HG 130
Buche Mahagoni HG 130
Mahogany beech HG 130



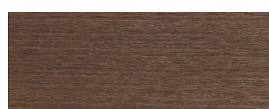
Hêtre noir HG 203
Buche schwarz HG 203
Black beech HG 203



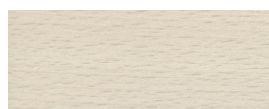
Hêtre teinté maron HG 120
Buche Maron HG 120
Maron beech HG 120



Frêne / chêne noir HG 580
Esche / Eiche schwarz HG 580
Black ash / oak HG 580



Hêtre teinté noyer HG 151
Buche Nuss HG 151
Maron beech HG 151



Hêtre teinté blanc HG 172
Buche geweisst HG 172
Whitewashed beech HG 172

Belag / revêtement / surface