

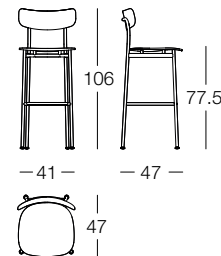
STOOLS

Motta

Design Jasper Morrison, 2026

High bar stool upholstered.

Frame in steel tube glossy painted. Seat and back in polyurethane foam, fireproof (class 11M), covered in fabric.



9401.79.00

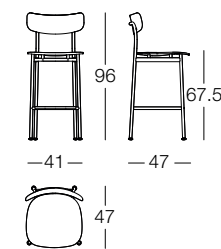
0,2491 m³
49x46x110,5

9,40 kg
6,80 kg

Art. nr.	Frame in steel tube	Seat/ back upholstered
SD2540	blue 5290	fabric Gabriel Mood 4102
SD2540	brown 5291	fabric Gabriel Mood 2102
SD2540	red 5292	fabric Gabriel Mood 3102
SD2540	green 5293	fabric Gabriel Mood 6101

Medium bar stool upholstered.

Frame in steel tube glossy painted. Seat and back in polyurethane foam, fireproof (class 11M), covered in fabric.



9401.79.00

0,2491 m³
49x46x110,5

8,70 kg
6,10 kg


Art. nr.	Frame in steel tube	Seat/ back upholstered
SD2560	blue 5290	fabric Gabriel Mood 4102
SD2560	brown 5291	fabric Gabriel Mood 2102
SD2560	red 5292	fabric Gabriel Mood 3102
SD2560	green 5293	fabric Gabriel Mood 6101

Frame in steel tube

Seat/ back upholstered

 blue 5290


Gabriel Mood 4102

 brown 5291

Gabriel Mood 2102

 red 5292

Gabriel Mood 3102

 green 5293

Gabriel Mood 6101

Test

Leg sideways static load test EN 16139:2025, L1
Seat and back static load test EN 16139:2025, L1
Safety requirements EN 16139:2025, L1
Seat and back fatigue test EN 16139:2025, L1
Seat impact test EN 16139:2025, L1
Leg forward static load test EN 16139:2025, L1
Foot rest static load test EN 16139:2025, L1
Seat front edge durability test EN 16139:2025, L1
Foot rest fatigue test EN 16139:2025, L1
Stability EN 1022:2022
Back impact test EN 16139:2025, L1