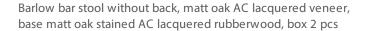


Barlow bar stool

Item 0000108753 designrights[©]







This bar stool without back blends Scandinavian aesthetic with contemporary influences. It brings warmth to any private space with the selected materials and sturdy construction in a wooden lacquered look. The rounded elements lend the stool a mellow appearance, enhancing its inviting character.

- Bar stool without back shaped by Scandinavian and contemporary aesthetics
- Seat made with a lacquered oak veneer for a natural feel
- Round oak stained wooden frame and legs with a footrest
- FSC[™]-certified
- Set of 2 reduces the amount of packaging
- Designed by our in-house designer Lasse Cha Pedersen and exclusively protected for Actona



Cover: oak veneer matt AC lacquered

Base: rubberwood matt oak stained AC lacquered



















Details and specifications

Barlow bar stool 0000108753

Main info	
Model	Barlow
ltem group	bar stool
Item no.	0000108753
EAN code	5713941371843
CBM	0.07 cbm

Factory	
Factory	83432
Country of origin	MY
Harbour	TAN
Loadability	2068 pcs/set
MOQ Direct	300 pcs
TransportType	40' HQ
Transport medie size	68 m3

Dimensions	
Width	44 cm
Depth	39.5 cm
Height	76.8 cm
Seating width	44 cm
Seating depth	39.5 cm
Seating height max.	74 cm
Seating height min.	74.5 cm

Cover	
Covertype	oak veneer
Colour	matt oak
Colour code	40886-20

Base	
type	4-legs
profile	round
Colour	matt oak stained
Material	rubberwood
Surface treatment	AClacquered
Core	rubberwood
Leg height	30.5 cm
Connection bar	straight
Footrest	straight
Floor protection	felt pads

Weight	
Gross weight	7.1 kg/pcs
Net weight	6.3 kg/pcs



Details and specifications

Barlow bar stool 0000108753

Tests & Standards	
Max weight capability main surface	110 kg
TSCA	Yes



Details and specifications

Barlow bar stool 0000108753

Packaging	
Sales unit	2 pcs
Carton quantity	1 pcs
CBM	0.07 cbm
Fragile	Yes
Assembly	knock down
Square box 1	Yes
Carton 1, width	86.5 cm
Carton 1, depth	47.5 cm
Carton 1, height	16 cm
Carton 1, gross weight	7.1 kg/pcs
Carton 1, net weight	6.3 kg