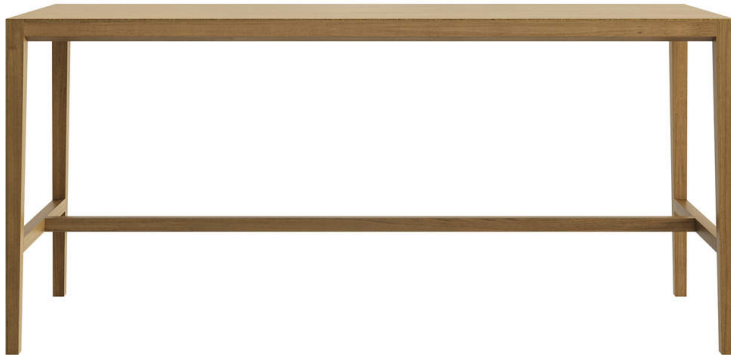


mih t-1620

Beat Waeber, 2021

Tisch mit Massiven Füßen, 59/59mm, auslaufend zu 40mm,
Massivholzzarge 65mm hoch, unterschritten Tischbaltt
Sperrholz furniert Furnierart: Messerfurniert inkl. H-Traverse
aus Massivholz H-Traverse Oberkant: 35cm
Tischhöhe: 110cm

Beat Waeber, 2021

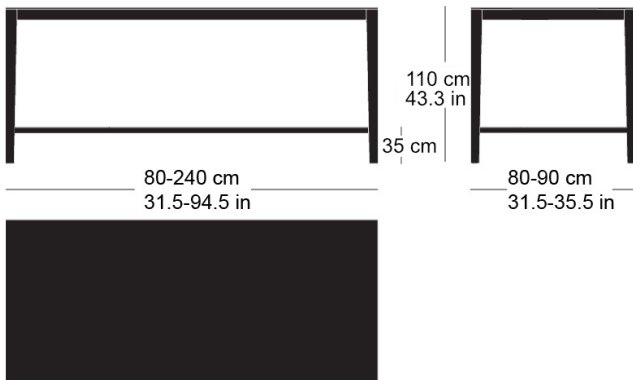
Table haute Piétements en bois massif effilés 59/59 à 40mm avec
traverses de renfort en H / repose-pied Plateau multiplis plaqué sur
traverses hauteur 65 mm
raverses de renfort en H bord supérieur: 35cm
Hauteur totale: 110cm

Beat Waeber, 2021

High table Table with solid wood legs 59/59mm, reducing to 40mm
solid edges 65mm high, undercut table top made of veneered Veneer
kind: knife veneer Furnierart: Messerfurnier with solid H-brace
solid H-brace upper edge: 35cm
Table height: 110cm

Technische Angaben / specifications / specifications

Masse / mesure / measure



Gleiter justierbar / patins
réglables / adjustable glides

ja / oui / yes

mih t-1620

Holzarten / types de bois / types of wood



Buche natur HG 520
Natural beech HG 520
Hêtre naturel



Buche anthrazit HG 200
Anthracite beech HG 200
Hêtre anthracite



Buche schwarz HG 203
Black beech HG 203
Hêtre noir



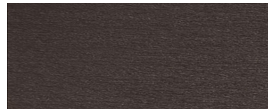
Eiche natur HG 530
Natural oak HG 530
Chêne naturel



Buche Ebony HG 100
Ebony beech HG 100
Hêtre teinté ebony



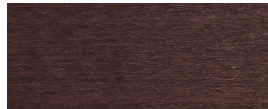
Esche natur HG 570
Natural ash HG 570
Frêne naturel



Buche Wenge HG 110
Wenge beech HG 110
Hêtre teinté wenge



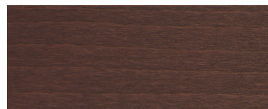
Esche / Eiche schwarz HG 580
Black ash / oak HG 580
Frêne / chêne noir



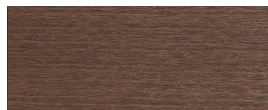
Buche Mahagoni HG 130
Mahogany beech HG 130
Hêtre teinté mahagoni



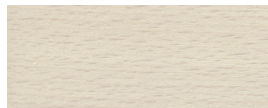
Ulme ungedämpft HG 590
Elm undamped HG HG 590
Orme non étuvé



Buche Maron HG 120
Maron beech HG 120
Hêtre teinté maron

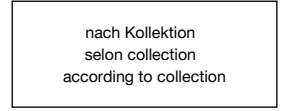


Buche Nuss HG 151
Nut beech HG 151
Hêtre teinté noyer

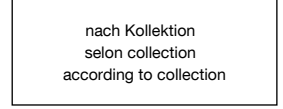


Buche geweisst HG 172
Whitewashed beech HG 172
Hêtre teinté blanc

Belag / revêtement / surface



Argolite
Argolite
Argolite



Desktop Kollektion
Desktop collection
Desktop collection