



Layon Relief Move U+ Carbon | ALPI Black Flamed

Item No. 01-000894



Description

Relief Move are veneers that are embossed using special technologies. The embossing gives the wood surface unique, distinctive textures.

You choose:

- 1) the wood species: 14 standard wood species or according to your wishes.
- 2) the embossing: 31 different textures
- 3) the support: MDF, birch multiplex, chipboard or only as a raw top layer with a backing veneer in 1.2 and 2.5 mm

Wood species:

European oak, white ash, thermo-treated oak, Lime, American walnut, Alpi 10.61 Nordic oak, Alpi 10.83 sand oak, Alpi 10.87 natural oak, Alpi 10.16 American walnut, Alpi 10.74 teak, Alpi 10.65 smoke grey oak, Alpi 12.68 thermo oak, Alpi 12.85 smoked oak, Alpi 10.67 dark oak, Alpi 10.42 Ammara ebony, Alpi 10.43 Gabon ebony or any other wood type according to your request

Embossings:

Group 1 (1.2 mm): Move-A, Move-A+A, Move-B, Move-B+B, Move-C, Move-D, Move-E, Move-F, Move-G, Move-H, Move-I, Move-J, Move-K, Move-L, Move-P, Move-Q, Move-R, Move-S, Move-U+, Move-W, Move-Y, Move-Z

Group 2 (2.5 mm): *Move-K*, Move-M*, Move-N*, Move-T*, Move-X*, Move-XX*, Move-Chain*, Move-Loft*, Move-Tabia**

*italic: these embossings are only available with 2.5 mm counter-ply veneer.

Supports:

MDF board, birch Multiplex board, chipboard, on backing veneer in 1.2 or 2.5 mm

Minimum order quantity per wood type and embossing:

5 pieces

Specifications

Category	Veneers
Product group	Layon Relief Move (embossed)
Lengths	2500 mm
Widths	1250 mm
Thicknesses	1.20 mm
Weight kg/piece	3.000
Botanical name	Fineline
Wood type	Hardwood
Wood origin	Europe
Manufacturing/origin	Italy
Certification	not certified
Colour	black
Hue	dark
Substrate	Backing veneer approx. 0.6 mm
Quality front	visible
Quality back	not visible
Surface structure	embossed (Move)
Surface treatment	untreated
Customs tariff number	44089000
Packaging	1 sehet, loose
Items on stock	yes
Date of delivery	approx. 3 - 6 working days
Postal shipping	nein

Documents

	Prospekt Relief Move und Fresati
	Produktblatt mtextur
	Holzdeklaration