



Jordisk™








Co-Extrusion S140-23A



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Jordisk™ Co-Extrusion S140-23A offers a durable wood-plastic composite combined with a co-extrusion method for long-lasting aesthetic appeal and exceptional everyday performance with wood's natural beauty.

Color Swatch



Visby Birch

Rovaniemi Maple

Ternate Teak

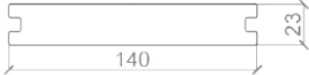
Pilar Rosewood

Manta Oak

Osorno Eucalyptus

Amritsar Ebony

Installation



Section View

Technical Specifications

Structure	Hollow, Solid
Material	Polyethylene (PE), Wood Flour, Additives
Finishing	Wood Grain, Grooved
Joinery	Click-Lock System, Tongue and Groove, Loose Lay
Panel Width	140mm
Panel Length	2200mm, 2900mm, 3600mm, 5000mm
Panel Thickness	23mm
Formaldehyde Emission	EN 717-1 = ND
VOC Emission	ISO 16000 = TVOC = 20 µg/m³
Slipperiness & Resistance	EN 15534 = Pass
Fire Classification	EN 13501-1 = Class B _{fl} s1