



# TRUEGLOSS® BOARDS

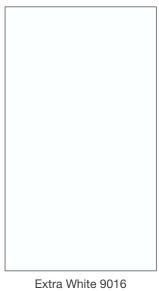


Best-in-class high-gloss panels with world's first scratch-resistant & no-orange-peel effect high-gloss PET film. Due to revolutionary lacquer technology and advanced continuous lamination process, the TrueGloss<sup>®</sup> panels offer superior flatness compared to other high-gloss PET panels, which have many granular waves and are not scratch resistant. The TrueGloss<sup>®</sup> panels are a preferred alternative to high-gloss lacquered & laminated boards and the perfect choice for vertical applications in interior areas.

Our TrueGloss<sup>®</sup> panels offer not only outstanding technical features, but also extremely low price that makes them ideal for HoReCa and shop-fitting projects as well as in residential projects.

SURFACE	PET film
BOARD DIMENSIONS	2800x1300 mm
BOARD THICKNESS	18,5 mm (1-sided)   18,7 mm (2-sided)
CORE OPTIONS	MDF (E1   E05   CARB Phase 2   F****   FSC), Plywood
CORE THICKNESS OPTIONS	18 mm (standard)   other thicknesses (upon request)

# DECORS



# TECHNICAL SPECIFICATIONS

		Thickness mm		E de la con
Colors in stock Sofia	Dimensions mm	Face side PET film Back side PP foil	Face side PET film Back side PET film	Edgings Thickness/
		MDF 18 mm		Width mm
Extra White 9016	2800 x 1300	18,5	18,7	1,0/23

Other dimensions, thicknesses, and core materials are available upon customer request.



## **ADVANTAGES**



#### SCRATCH RESISTANT

World's first high-gloss PET film with no scratches from fingernails or regular use



### SUPERIOR GLOSSINESS

Great gloss effect that perfectly reflects the surrounding environment



#### UV RESISTANT

Increased UV resistance means the surface will remain the same in time



#### EASY TO CLEAN

Scratch and chemical resistance of the surface means the board is very easy to clean with common detergents



#### BETTER ALTERNATIVE TO LACQUER

Enhanced technical characteristics and superior glossiness coupled with lower price make it ideal alternative to lacquer

# **APPLICATIONS**





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FRONT ELEMENTS

FURNITURE

INTERIOR DOORS

WALL PANELS



#### NO ORANGE PEEL EFFECT

making it ideal for kitchen fronts

CHEMICAL RESISTANT

High surface quality & advanced production process mean no orange peel effect

Surface is chemical and stain resistance



#### WATER RESISTANT

Water cannot penetrate the core through the surface



#### ANTIBACTERIAL

Surface has improved antibacterial properties for hygienic everyday use

# **DELIVERY OPTIONS**



#### 1-SIDED BOARD

Front side is PET film, while the back side is PP foil

FURNITURE COMPONENTS Ready furniture components with matching or suitable edgings



2-SIDED BOARD Both sides are the same material -PET film



#### MASTER PROFIL is a brand of Petar Mihaylov & Co Ltd

Petar Mihaylov & Co Ltd Iztochna Tangenta 110 Street Sofia, 1592 Bulgaria

T +359 29794400 T +359 887 350 499

info@master-profil.com www.master-profil.com/mp



Manufactured in Bulgaria, European Union



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