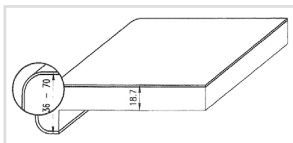


LENGTH: 4200 mm (3050 mm)

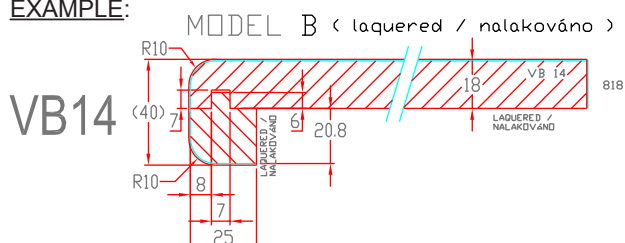
WIDTH: 150 - 200 - 250 - 260 - 300 - 340 - 350 - 400 - 450 - 500 - 580 - 600 ... 1000 mm

THICKNESS: 18 mm

Other dimensions possible on request.



EXAMPLE:



List of standard models on www.triplaco.com.
 Other models on request!

ADVANTAGES:

Resistant to:

- | | |
|-------------------|-------------|
| ⊕ cigarette burns | ⊕ fading |
| ⊕ swelling | ⊕ moisture |
| ⊕ service wear | ⊕ warping |
| ⊕ scratching | ⊕ shrinking |
| ⊕ dry heat | ⊕ splitting |

...

PROPERTIES TOP LAYER (CPL or HPL (High Pressure Laminate) 0,4 - 0,7mm):

PROPERTY	TEST METHOD	UNIT	VALUES
Resistance to surface wear	EN 438 / 2.10	revs	A >=350
Resistance to scratching	EN 438 / 2.25	Rating	>=3
Resistance to staining	EN 438 / 2.26	Appearance groups 1-2, Rating Appearance groups 3, Rating	5 >=4
Resistance to cigarette burns	EN 438 / 2.30	Appearance, Rating	>=3
Resistance to dry heat	EN 438 / 2.16	Appearance gloss finish Appearance other finish	>=3 >=4

PROPERTIES CORE (Hydro - chipboard 18mm):

PROPERTY	TEST METHOD	UNIT	VALUES
Density	EN 323	kg/m ³	P2 >=650 P5 >=700
Swelling (when fully immersed in water at 20°C) - after 2 hours - after 24 hours	EN 317	% %	P5 P2 <1.5 <8 <6 -
Tensile Strength ⊥ Surface	EN 319	N/mm ²	P2 0.40 P5 0.85
Reaction to fire	DIN 4102	Class	2

APPLICATIONS:

Multifunctional product for interior decoration.

Window-sills, Window-frames, Door-frames, desks, radiator-coverings, tops, etc...

For private houses and utility - buildings (Offices, Hospitals, Hotels, Restaurants, ...)