





Hartika composite wood, inspired by nature.

Ice capped mountain tops, scorching desert sands, rainforests - the secret of longevity and strength are hidden in each and every ecosystem. To discover it, we visited the wildest and harshest corners of the world. We observed the power of nature - as well as the determination of those pioneers, who learned how to build houses resistant to temperature fluctuations, rain, freezing temperatures, sea water as well as many other agents and conditions which bring about the destruction of wood.

And the inspiration to create Hartika composite wood came from just that experience. We have combined the beauty of natural wood with a reliable and eco-friendly composition technology. The resulting composite boards deliver durability many times that of traditional timber.

This means that Hartika terraces and fencing remain beautiful and smooth for years, permanently transforming the appearance of your home and garden - despite the passage of time.





Hartika terraces and fencing. Long lasting beauty.



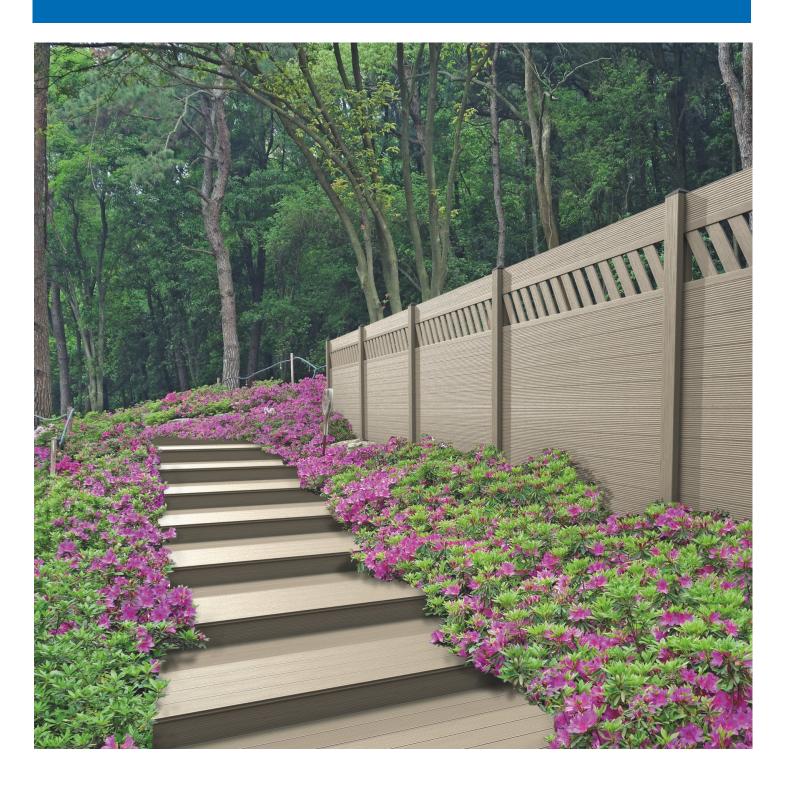








Hartika composite boards bring together convenience of use, long term durability and care for the natural environment.













Durability:

- Hartika terraces and fencing come with a 25 year guarantee against decay and rot
- optimal surface hardness, resistant to mechanical impacts
- Hartika terrace and fencing composite boards deliver durabilitymany times that of wood



Convenience:

- terraces and fencing require no impregnation and are maintenance free
- easy to clean
- no painting required a beautiful and durable colour is already applied to the purchased product
- terrace and fencing composite boards are smooth and pleasant to the touch, splinter and knot free



Design:

- freedom to design terraces, fencing or balconies in any way with Hartika composite boards
- natural colours 5 stylish shades available
- elegant brushed wood texture
- an original system of profiles facilitates various arrangements



Eco-friendly:

- Hartika environmentally friendly biocomposite contains 50% carefully selected wood dust
- may be recycled
- as a producer, Hartika implements the principles of circular economy





NEW PRODUCTS IN THE OFFER

HARTIKA TARASE LIGNO

Terrace decking

width thickness length 145 mm 25 mm 4000 mm

Smooth obverse brushed with the structure of the wood grain.

Reverse with wide grooving, not brushed. (reverse brushing available as an option)

HARTIKA TARASE BASE

Terrace decking

width thickness length 4000 mm

Smooth obverse deeply brushed. Reverse with wide grooving, not brushed. (reverse brushing available as an option)

HARTIKA PARKAN LIGNO

Fencing board

width thickness lenght 25 mm 2000, 2500 mm

The obverse in the form of a wave, brushed. Smooth reverse brushed with a wood grain structure.



The actual colour may differ from that on the printed images. As composite wood contains wood dust its colour may be affected by prevailing conditions. The angle at which light hits the grooved surface also affects colour perception.

MORE COLORS







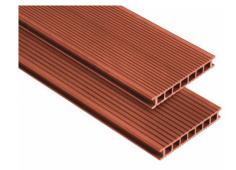
color trade name: Lindberg Oak color code: 04 color trade name: Golden Oak* color code: 07 color trade name: Noble Walnut color code: 05







color trade name: Ice Maple color code: 01 color trade name: Marina Maple* color code: 06 color trade name: Smoky Spruce color code: 02



color trade name: Natural Mahogany color code: 03

* - The Golden Oak and Marina Maple colors are available as standard in the Hartika TARASE system (in all types of boards). In the Hartika PARKAN system, each of both colors require an individual order.

——— empowered by nature



HARTIKA TERRACE SYSTEM

HARTIKA TARASE HOME

Terrace decking

width thickness lenght 4000, 6000 mm

The patterns on the face and reverse sides are different (see magnification in circles).

HARTIKA TARASE **KLASS**

Terrace decking

width thickness lenght 160 mm 25 mm 4000, 6000 mm

The patterns on the face and reverse sides are different (see magnification in circles).

HARTIKA TARASE PRO

Terrace decking

width thickness lenght 210 mm 25 mm 4000, 6000 mm

Photographs show composite boards in Noble Walnut

Brushed wood texture

For more information in complete assembly kits see **www.hartika.com**



Large joist

width heigth length 48 mm 38 mm 4000 mm

Small joist

width heigth length 48 mm 20 mm length 4000 mm

WPC end strip

width heigth length 4000 mm

ALU F end strip

width heigth length 67 mm 40 mm 4000 mm

WPC angle end strip

Large joist

Small joist

ALU F

End strip

HLa-01-4-C0

width heigth length 41 mm 4000 mm



	ICE MAPLE	SMOKY SPRUCE	NATURAL MAHOGANY	LINDBERG OAK	NOBLE WALNUT	MARINA MAPLE	GOLDEN OAK
TARASE HOME 145 mm	HD-01-4-1	HD-01-4-2	HD-01-4-3	HD-01-4-4	HD-01-4-5	HD-01-4-6	HD-01-4-7
TARASE KLASS 160 mm	HD-02-4-1	HD-02-4-2	HD-02-4-3	HD-02-4-4	HD-02-4-5	HD-02-4-6	HD-02-4-7
TARASE PRO 210 mm	HD-03-4-1	HD-03-4-2	HD-03-4-3	HD-03-4-4	HD-03-4-5	HD-03-4-6	HD-03-4-7
TARASE LIGNO 145 mm	HD-04-4-1	HD-04-4-2	HD-04-4-3	HD-04-4-4	HD-04-4-5	HD-04-4-6	HD-04-4-7
TARASE BASE 145 mm	HD-05-4-1	HD-05-4-2	HD-05-4-3	HD-05-4-4	HD-05-4-5	HD-05-4-6	HD-05-4-7
WPC end strip	HL-03-4-1	HL-03-4-2	HL-03-4-3	HL-03-4-4	HL-03-4-5	HL-03-4-6	HL-03-4-7
WPC angle end strip	HLW-04-4-1	HLW-04-4-2	HLW-04-4-3	HLW-04-4-4	HLW-04-4-5	HLW-04-4-6	HLW-04-4-7
	SILVER	BROWN	BLACK				
		The actual colour may differ from					

HLD-04-4-6

HLM-04-4-6

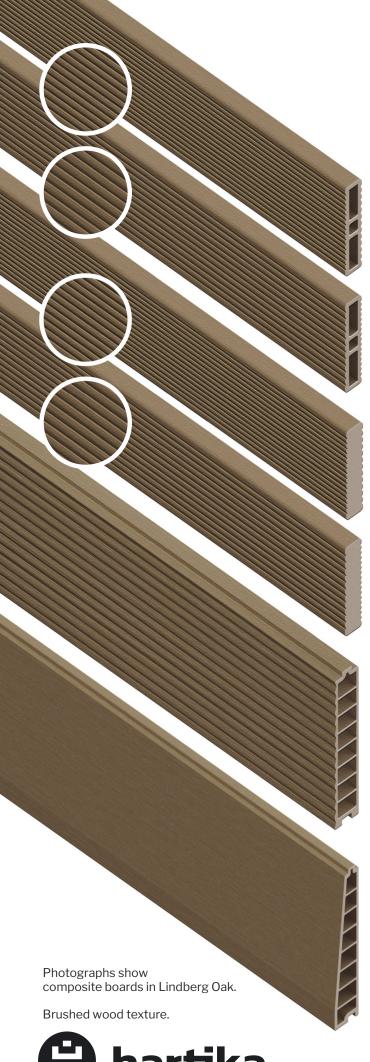
HLa-01-4-C35

HLa-01-4-C33

The actual colour may differ from that on the printed images. As composite wood contains wood dust its colour may be affected by prevailing conditions.

The angle at which light hits the grooved surface also affects colour perception.





HARTIKA FENCING SYSTEM

HARTIKA PARKAN HOME

Fencing board: pale

ridth thickness lenght 0 mm 15 mm 1200, 2000 mm

The patterns on the face and reverse sides are different (see magnification in circles).

HARTIKA PARKAN HOME SOLID

Fencing board: pale solid

width 80 mm thickness lenght 15 mm 1200, 2000 mm

The patterns on the face and reverse sides are different (see magnification in circles).

HARTIKA PARKAN KLASS

Fencing board: wave

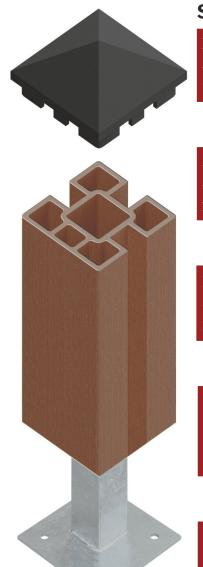
width thickness lenght 2000, 2500 mm

HARTIKA PARKAN PRO

Fencing board: formwork

width thickness lenght 160 mm 15/25 mm 2000, 2500 mm

For more information in complete assembly kits see **www.hartika.com**



SYSTEM ELEMENTS

Post cap - ABS plastic

width heigth 107 × 107 mm 47 mm

"U" strip

width heigth length 25 mm 45 mm 2000, 2500 mm

Post cap 90 - WPC composite

width heigth 120 × 120 mm

System post

Istallation base for system post

bottom plate width 105 × 105 mm leigth 1200 mm

Post cap 130 - WPC composite

width height 120 × 120 mm 20 mm

	ICE MAPLE	SMOKY SPRUCE	NATURAL MAHOGANY	LINDBERG OAK	NOBLE WALNUT	BLACK
PARKAN HOME 80 mm	HP-05-12-1	HP-05-12-2	HP-05-12-3	HP-05-12-4	HP-05-12-5	-
PARKAN HOME SOLID 80 mm	HPS-05-12-1	HPS-05-12-2	HPS-05-12-3	HPS-05-12-4	HPS-05-12-5	-
PARKAN KLASS 160 mm	HP-06-2-1	HP-06-2-2	HP-06-2-3	HP-06-2-4	HP-06-2-5	-
PARKAN PRO 160 (15/25) mm	HP-07-2-1	HP-07-2-2	HP-07-2-3	HP-07-2-4	HP-07-2-5	-
System post	HP-08-2-1	HP-08-2-2	HP-08-2-3	HP-08-2-4	HP-08-2-5	-
"U" strip	HLK-09-2-1	HLK-09-2-2	HLK-09-2-3	HLK-09-2-4	HLK-09-2-5	-
Post cap ABS plastic	-	_	_	-	-	HPZ-11-0-5
Post cap 90 WPC composite	HPA-90-11-1	HPA-90-11-2	HPA-90-11-3	HPA-90-11-4	HPA-90-11-5	-
Post cap 130 WPC composite	HPB-130-11-1	HPB-130-11-2	HPB-130-11-3	HPB-130-11-4	HPB-130-11-5	-
Installatio base for system post	SILVER	HSM-12	_	-	_	_



HARTIKA PARKAN FENCING. EXAMPLE ARRANGEMENTS















Order your dream Hartika terrace and fencing

Are you looking for a durable and beautiful terrace and fencing? For your convenience in mind we work with the best designers and builders. With a peace of mind you can trust them to design and install your Hartika original composite wood system terrace and fencing

Select your supplier on www.hartika.com





The presented decking colours are for reference only - actual colours may differ.

Hartika composite boards - professional quality

Here at the Hartika production facility we prepare raw materials and produce composite boards as well as system elements so that you'll only be limited by your imagination in their application. Raw materials and finished products are subjected to extensive resistance tests in our inhouse laboratory.

Are you an investor, developer or building manager? We will deliver solutions tailored to your particular requirements. Furthermore, you will also save time and money with durable Hartika composite boards. This one-off investment will remain beautiful for years.



For more information see www.hartika.com





Hartika Sp. z o.o.

Biokomposite Production Plant ul. Przemysłowa 9, PL 19-230 Szczuczyn, Poland Tel. +48 86 444 20 20, **hartika@hartika.com**







