



therra<sup>®</sup>  
WOOD  
wood improved

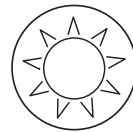




## RESISTANT TO ALL WEATHER CONDITIONS



TherraWood® provides construction materials that are low-maintenance, rot proof, and resistant to all weather conditions. This unique composite material also creates safe anti-slip, splinter-free structures perfect for any outdoor environment. TherraWood® is ideal for the value conscious consumer who also wants a luxurious product with timeless appeal.



## SUSTAINABLE AND ENVIRONMENTALLY RESPONSIVE



This environmentally friendly product is 100% recyclable and its use help preserve our natural forests. Our modern manufacturing facility is designed with "state of the art" equipment allowing us to efficiently produce a high-quality product with minimal environmental impact.



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wood  
wood improved







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# DECK



# DECK

## THERRAWOOD® COMPOSITE DECK IS A DURABLE, COST EFFECTIVE, AND SAFE OUTDOOR FLOORING SOLUTION.

Products made from TherraWood®, a unique blend of PVC, wood fiber and other proprietary components are an elegant, cost-effective, durable and safe alternative to wood for both residential and commercial outdoor recreational areas. The lifespan of wood is limited when exposed to moisture and insect damage. Wooden decks require chemical treatments to maintain appearance and structural integrity. Screw heads pop out over time and required maintenance generates extra cost and takes time away from your fun and relaxation. In addition, the safety of wooden structures can put friends and family at risk with splintered or slippery surfaces.

### HIDDEN FASTENERS & ELECTRICAL WIRES

The unique "groove and groove" design of TherraWood® decking systems presents a clean, unobstructed profile that enables proper drainage. All installation is completed using hidden fasteners made of stainless steel. Our special design also allows unsightly electrical wires to be hidden inside the decking and the posts. The combination of these features provides the appealing appearance of a high-quality product.

### SAFETY

We believe in safety. Our products have been thoroughly tested in several countries for load bearing limits, flammability, fade and slip resistance. Our decking products are Class 3, the highest anti-slip rating awarded. These properties make TherraWood® ideal for pool surrounds, docks, terraces and other landscaping projects. No more worries about popped screw heads or splinters. TherraWood® is the safe answer to all of your project needs.

### OUR GUARANTEE

Your investment is protected by our 20 year limited warranty. TherraWood® products will be free from material defects in workmanship and materials and will not splinter, rot or suffer structural damage from termites or fungal decay.

### PROFILE COLORS AND TEXTURE



**301**  
HAZELNUT BROWN



**302**  
OLIVE GREEN



**303**  
TROPICAL BROWN



**304**  
STONE GREY



**305**  
ANTHRACITE



**306**  
ALMOND BEIGE



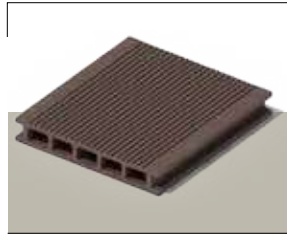
**401**  
IVORY WHITE

## SYSTEM PROFILES



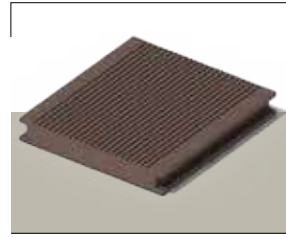
### DECK BOARD 140x26

Width	140mm
Height	4000mm
Thickness	26mm



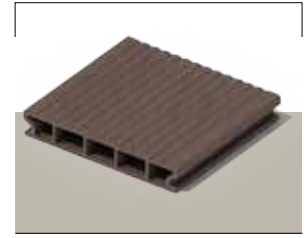
### DECK BOARD 140x22

Width	140mm
Height	4000mm
Thickness	22mm



### SOLID DECK BOARD 140x22

Width	140mm
Height	4000mm
Thickness	22mm



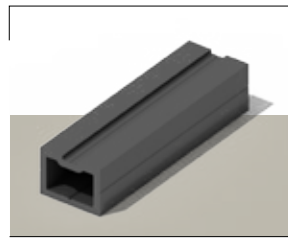
### DECK 165x26

Width	165mm
Height	4000mm
Thickness	26mm



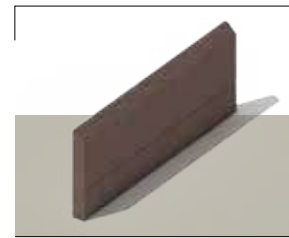
### DECK TRIM

Width	140mm
Height	4000mm
Thickness	60mm



### JOIST

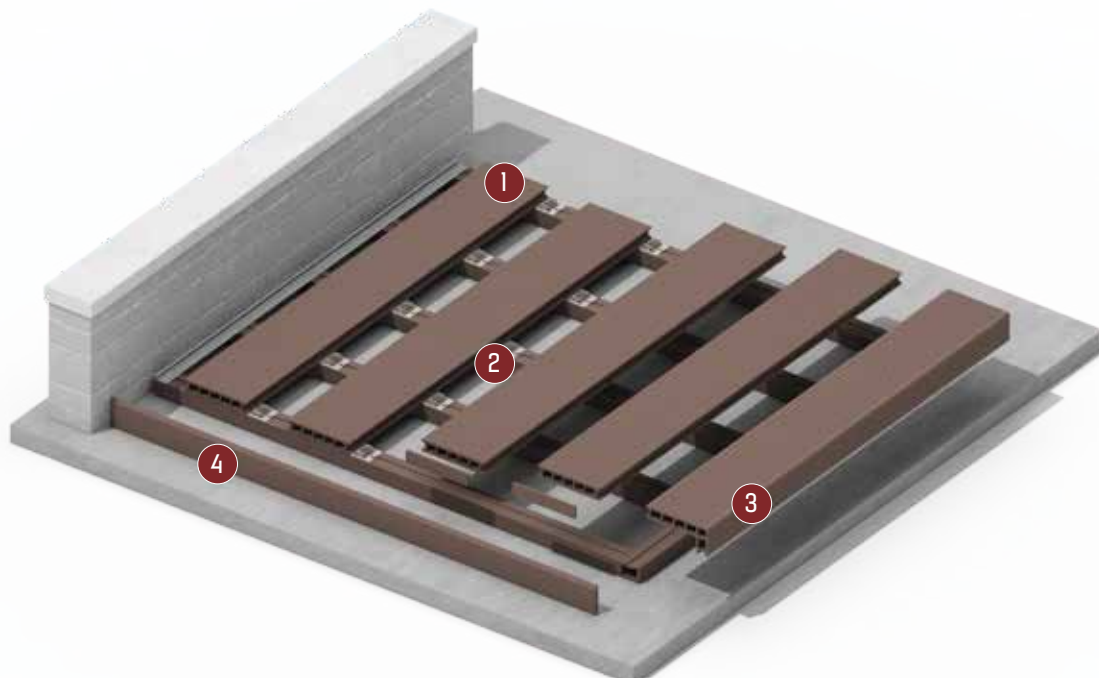
Width	45mm
Height	4000mm
Thickness	33mm



### PLINTH

Width	60mm
Height	4000mm
Thickness	9mm

## INSTALLATION



- 1 DECK BOARD
- 2 JOIST
- 3 DECK TRIM
- 4 PLINTH



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wood DECK  
wood improved



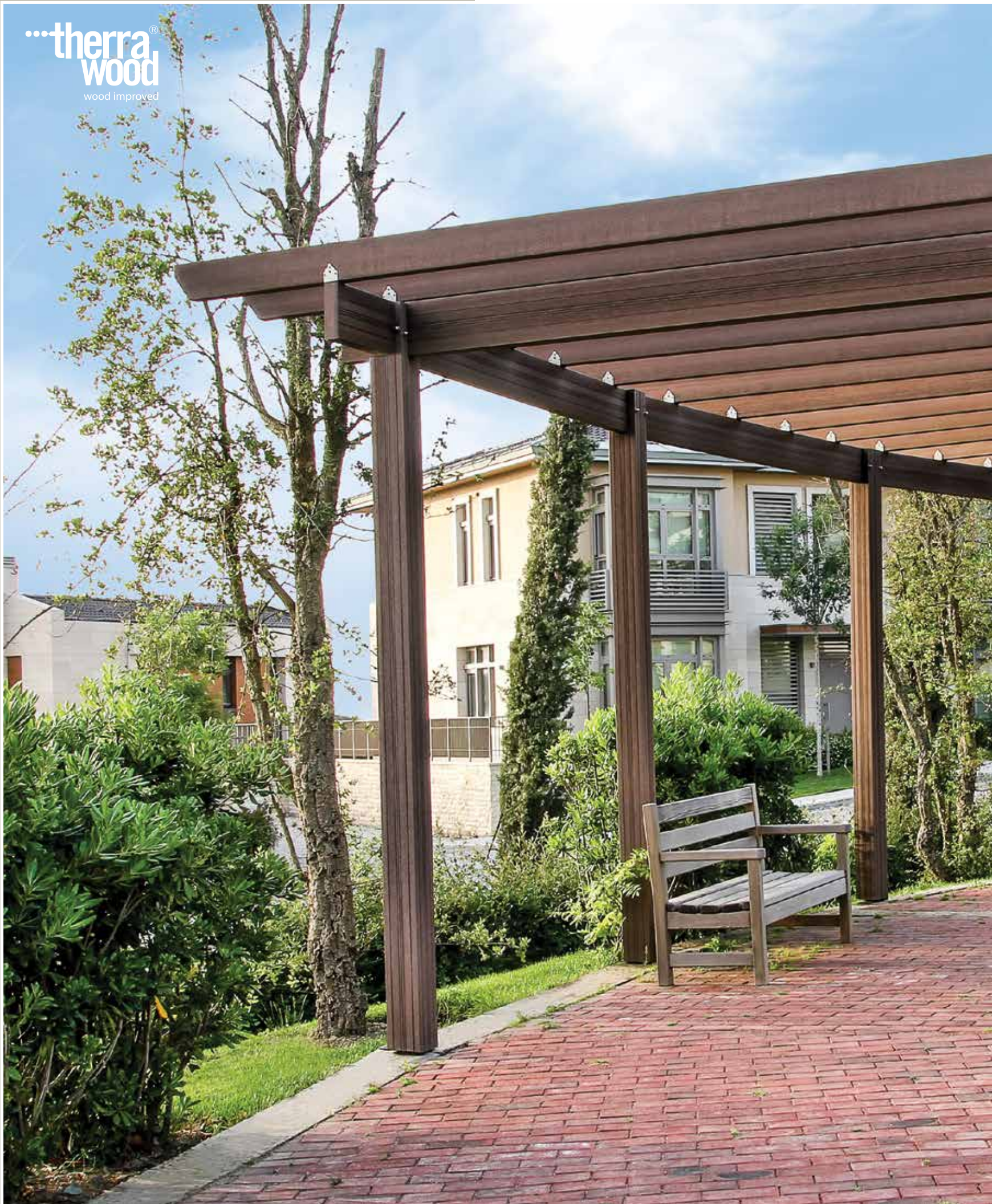
...therra<sup>®</sup>  
wood DECK  
wood improved















# PERGOLA



# PERGOLA

## THERRAWOOD® PERGOLA STRUCTURES ADD ARCHITECTURAL CHARM AND ELEGANCE TO ANY OUTDOOR SETTING.

A charming pergola provides the perfect shady spot to escape the hot summer sun. TherraWood® has combined high-quality wood fibers and virgin polymer resins to create pergolas that look remarkably like real wood but with far higher durability and greatly reduced maintenance.

Pergolas built by TherraWood® are available in a wide variety of sizes and styles including open, semi-open or closed designs. Both freestanding and attached models are available to meet your needs. These structures add architectural charm and elegance to any outdoor setting.

### EASY CLEANING

Simple power washing is recommended to clean and maintain your TherraWood® products. The time consuming and expensive application of UV protection, varnishes and chemical products is a thing of the past. Dust and stains do not penetrate TherraWood®. If necessary, the original surface quality can be restored by rubbing the face with a stiff wire brush.

### PROFILE COLORS AND TEXTURE



**301**  
HAZELNUT BROWN



**302**  
OLIVE GREEN



**303**  
TROPICAL BROWN



**304**  
STONE GREY



**305**  
ANTHRACITE



**306**  
ALMOND BEIGE



**401**  
IVORY WHITE

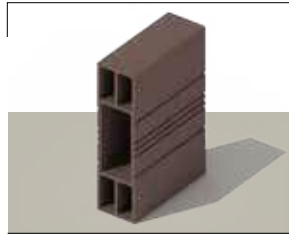


## SYSTEM PROFILES



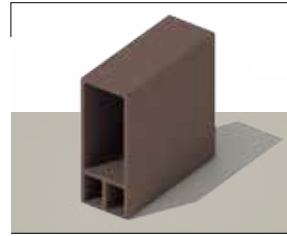
### POST 150

Width	150mm
Height	2500mm
Thickness	150mm



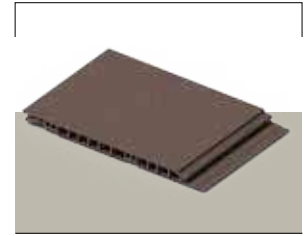
### BEAM

Width	220mm
Height	6000mm
Thickness	60mm



### RAFTER

Width	150mm
Height	6000mm
Thickness	60mm



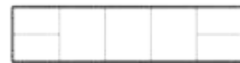
### PERGOLA CLADDING

Width	200mm
Height	6000mm
Thickness	16mm



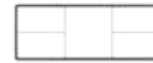
### HYBRID POST

Width	130mm
Height	6000mm
Thickness	130mm



### HYBRID BEAM

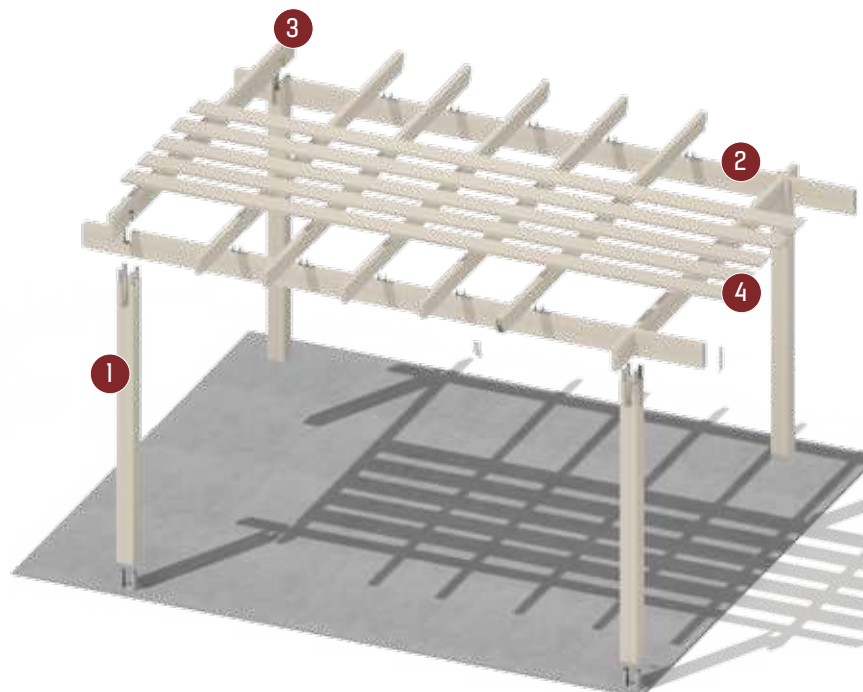
Width	200mm
Height	6000mm
Thickness	50mm



### HYBRID RAFTER

Width	130mm
Height	6000mm
Thickness	50mm

## INSTALLATION



- 1 POST
- 2 BEAM
- 3 RAFTER
- 4 CLADDING





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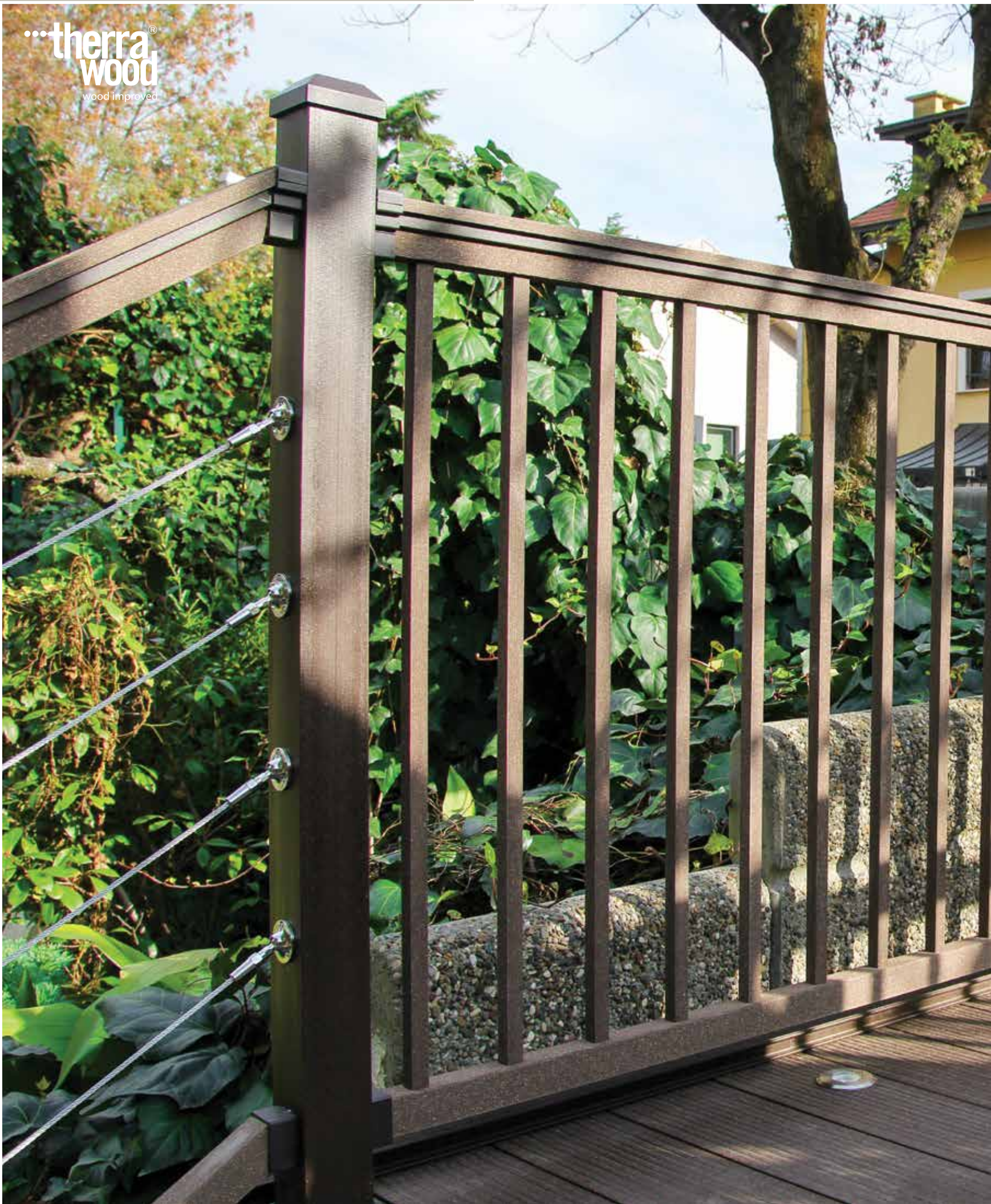


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WOOD PERGOLA  
wood improved













# RAILING



# RAILING

## THERRAWOOD® RAILING SYSTEMS ARE MANUFACTURED WITH HIGH PERFORMANCE HYBRID TECHNOLOGY.

Although railings are often one of the last items to be selected and installed they are often the most prominent feature in any outdoor space. Until now you could choose from vinyl with its plastic chalky look, aluminum which will eventually oxidize or hollow composite products often requiring inserts for strength. We were not happy with those choices and as a result, designed our own "hybrid system". Our railing system not only looks great but offers several advantages unique to our product. Our railing is manufactured with a strong aluminum core for strength and a composite outer layer for durability and appearance. But we didn't stop there. You can choose between a smooth or a more natural looking brushed finish. If you prefer, you can replace the traditional baluster look with glass panels or stainless steel cable. You will not find a better system or one with more exciting options.

### PROFILE COLORS AND TEXTURE



**301**  
HAZELNUT BROWN



**302**  
OLIVE GREEN



**303**  
TROPICAL BROWN



**304**  
STONE GREY



**305**  
ANTHRACITE



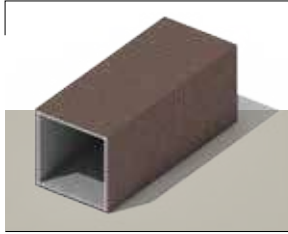
**306**  
ALMOND BEIGE



**401**  
IVORY WHITE

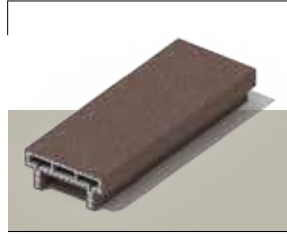


## SYSTEM PROFILES



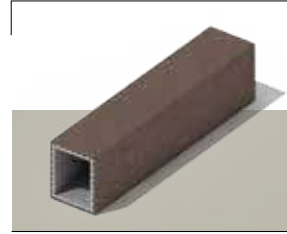
### HYBRID POST

Width	64mm
Height	6000mm
Thickness	64mm



### HYBRID TOP RAIL

Width	57mm
Height	6000mm
Thickness	25mm



### HYBRID BOTTOM RAIL

Width	32mm
Height	6000mm
Thickness	38mm



### HYBRID BALLUSTER

Width	18mm
Height	6000mm
Thickness	18mm

## INSTALLATION

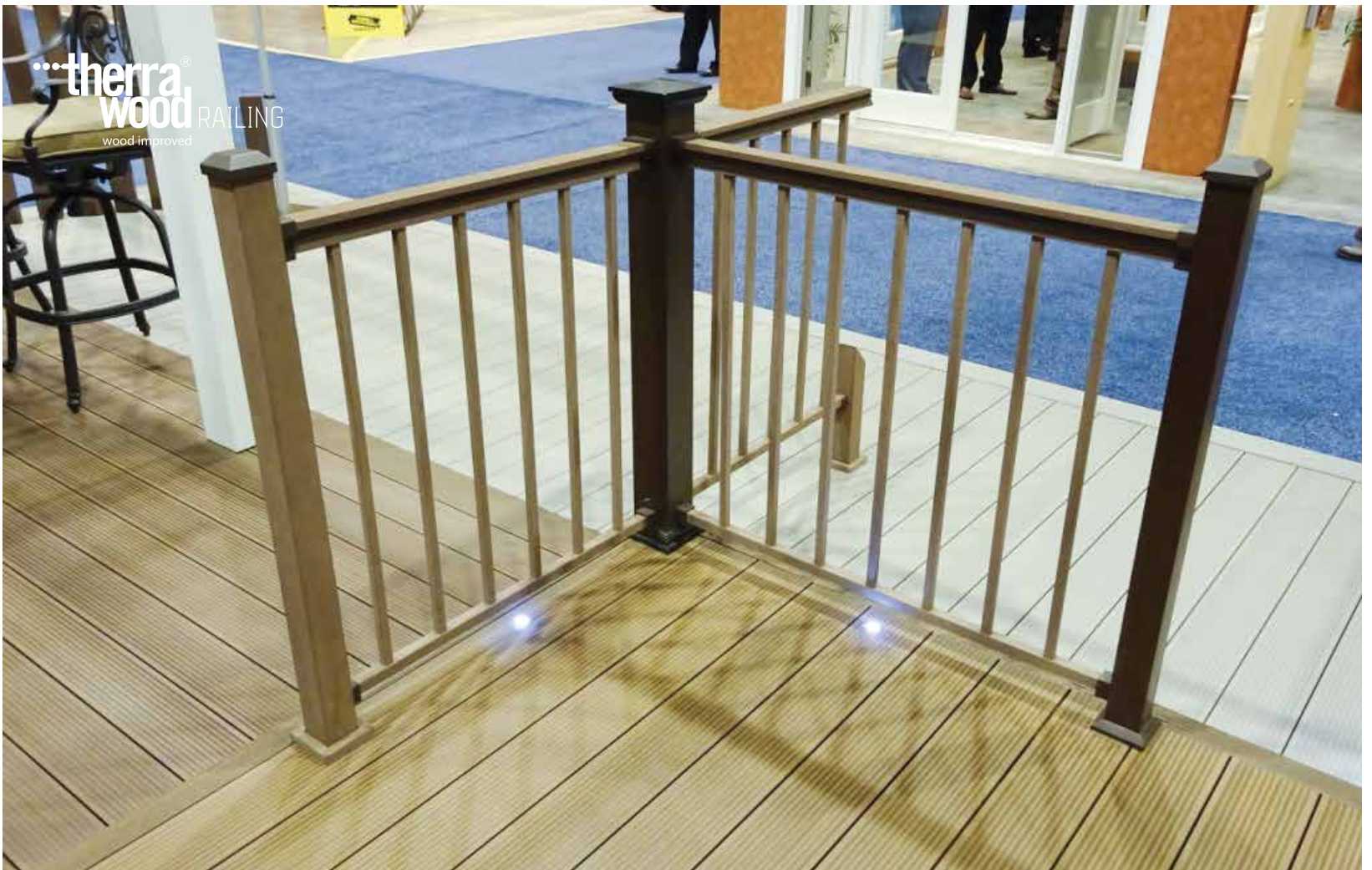


- 1 POST
- 2 TOP RAIL
- 3 BOTTOM RAIL
- 4 BALLUSTER

















# FENCE



# FENCE

**THERRAWOOD® FENCE IS AN IDEAL AND PRACTICAL SOLUTION FOR TRANSFORMING YOUR OUTDOOR AREAS TO A SAFE AND PRIVATE ZONE.**

TherraWood® fences will transform your environment into a beautiful outdoor living area. This practical solution to privacy and protection offers all of the low-maintenance advantages of a durable composite material while avoiding the many disadvantages of traditional wood products. After time most wood fences deteriorate and actually detract from your property's value. TherraWood® fences make a design statement right from the start and will maintain that attractive new look for many years to come. Our fencing systems are easy to install, strong, durable, cost effective over time and protected by a 20 year limited warranty.

## PROFILE COLORS AND TEXTURE



**301**  
HAZELNUT BROWN



**302**  
OLIVE GREEN



**303**  
TROPICAL BROWN



**304**  
STONE GREY



**305**  
ANTHRACITE



**306**  
ALMOND BEIGE



**401**  
IVORY WHITE

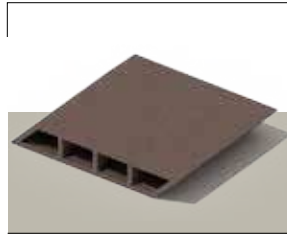


## SYSTEM PROFILES



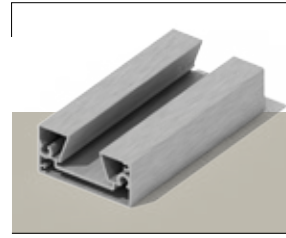
### FENCE BOARD 150

Width	150mm
Height	6000mm
Thickness	24mm



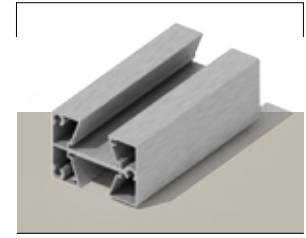
### FENCE BOARD 125

Width	125mm
Height	6000mm
Thickness	24mm



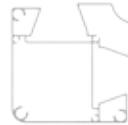
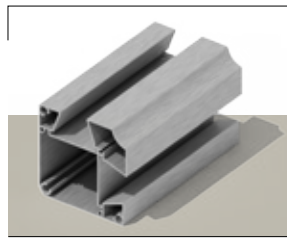
### ALUMINIUM POST

Width	77mm
Height	5600mm
Thickness	38mm



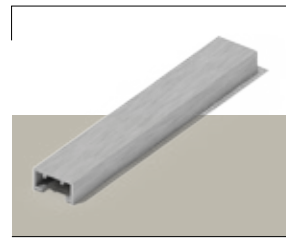
### MIDDLE POST PLATE

Width	77mm
Height	5600mm
Thickness	58mm



### CORNER POST PLATE

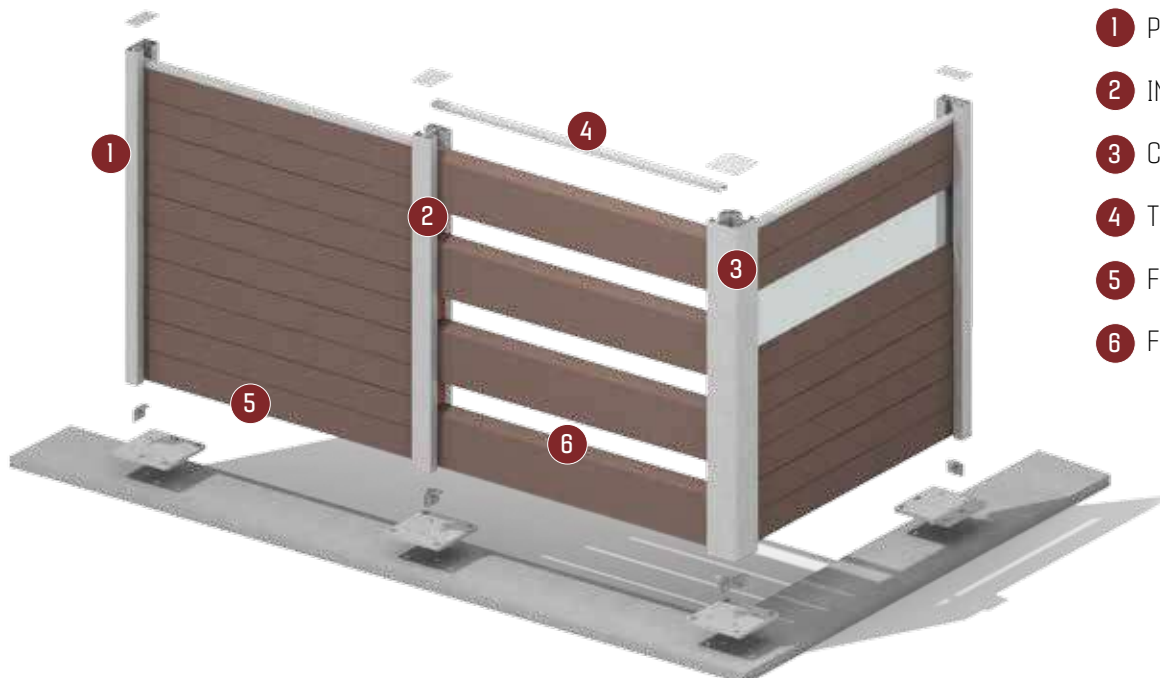
Width	85mm
Height	5600mm
Thickness	82mm



### ALUMINIUM TOP RAIL

Width	24mm
Height	5000mm
Thickness	13mm

## INSTALLATION



- 1 POST
- 2 INTERMEDIATE POST
- 3 CORNER POST
- 4 TOP RAIL
- 5 FENCE BOARD 150
- 6 FENCE BOARD 125



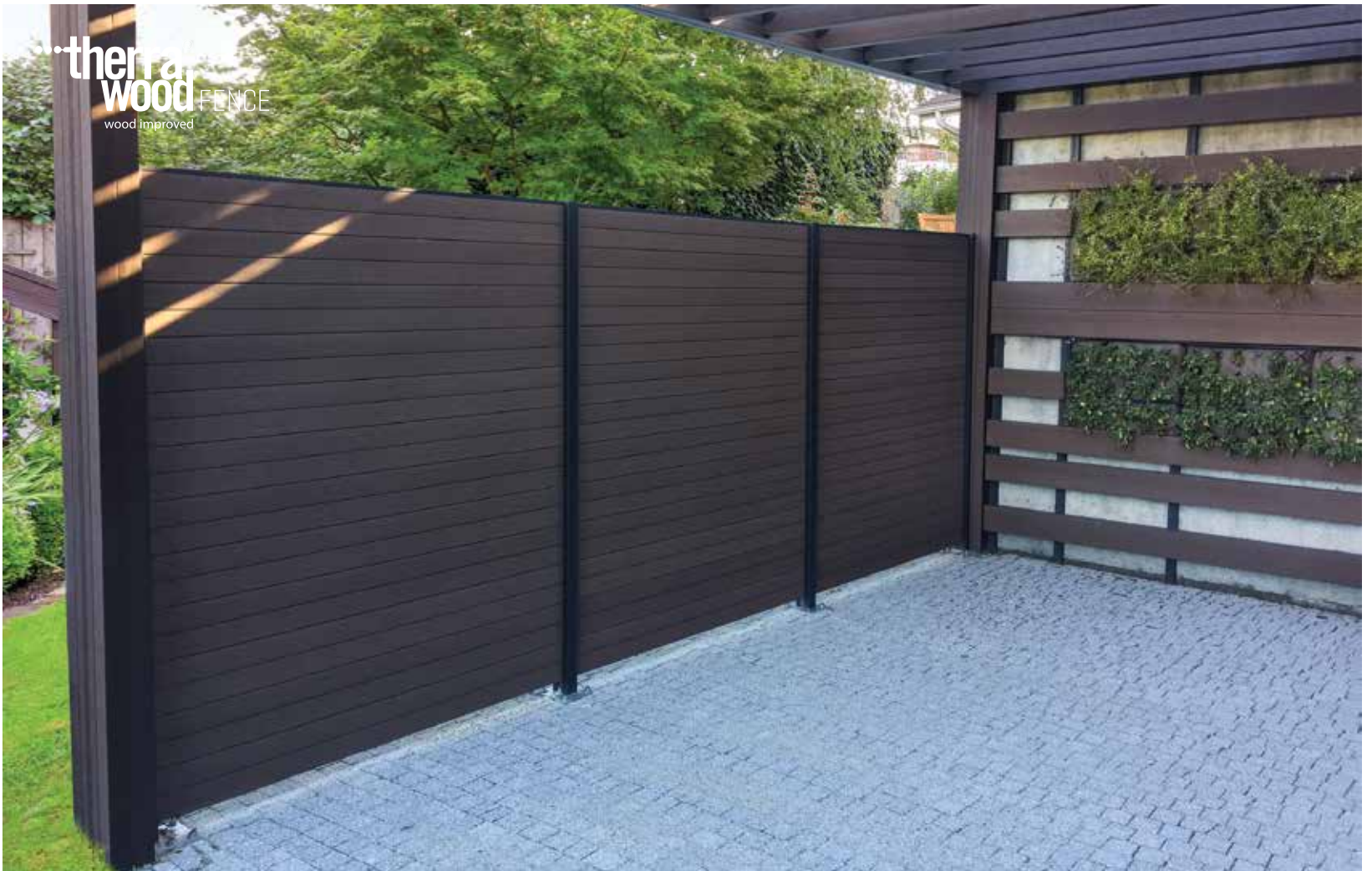
therra<sup>®</sup>  
wood FENCE  
wood improved



therra<sup>®</sup>  
wood FENCE  
wood improved









Terra Wood<sup>®</sup>  
wood improved







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# SIDING

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# SIDING

## THERRAWOOD® FACADE PROFILES WITH NATURAL WOOD TEXTURE ARE RESISTANT TO ALL WEATHER CONDITIONS.

The natural timber effect of wood composite siding is an elegant alternative to improve the exterior of any residential or commercial building. Let inspiration be your guide as you design your project using TherraWood®'s wide range of options. Our product comes in a pleasing variety of colors with some having two differently textured usable sides. Options also include your choice of colors for both inside and outside corners.

### FAST AND PRACTICAL INSTALLATION

TherraWood® composite siding provides a protective layer against all weather conditions. Our product is highly resistant to moisture and provides additional insulation qualities. Long-term durability, easy installation and cost effective maintenance make TherraWood® an excellent choice for enhancing any building.

### PROFILE COLORS AND TEXTURE



**301**  
HAZELNUT BROWN



**302**  
OLIVE GREEN



**303**  
TROPICAL BROWN



**304**  
STONE GREY



**305**  
ANTHRACITE



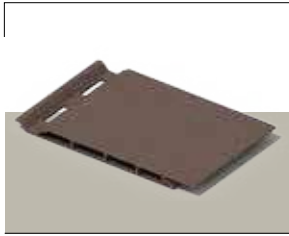
**306**  
ALMOND BEIGE



**401**  
IVORY WHITE



## SYSTEM PROFILES



### CLADDING

Width 200mm

Height 6000mm

Thickness 16mm

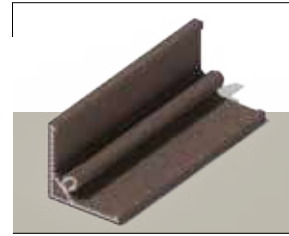


### CORNER COVER

Width 50mm

Height 6000mm

Thickness 23mm

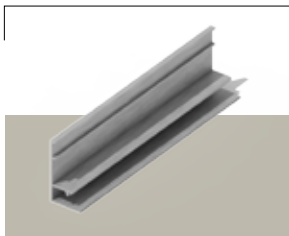


### HYBRID OUTWARD CORNER

Width 55mm

Height 6000mm

Thickness 55mm

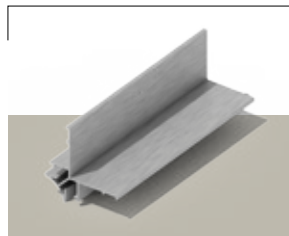


### CORNER START-UP

Width 21mm

Height 4000mm

Thickness 40mm

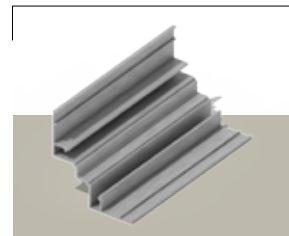


### OUTWARD CORNER POST

Width 58mm

Height 4000mm

Thickness 58mm



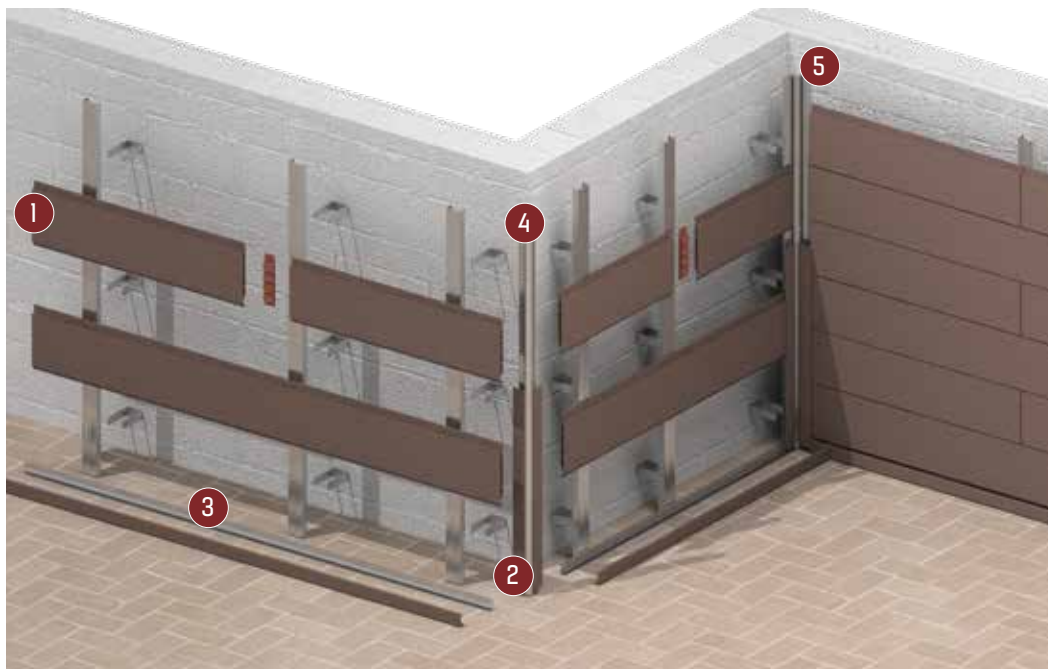
### INWARD CORNER POST

Width 73mm

Height 4000mm

Thickness 73mm

## INSTALLATION



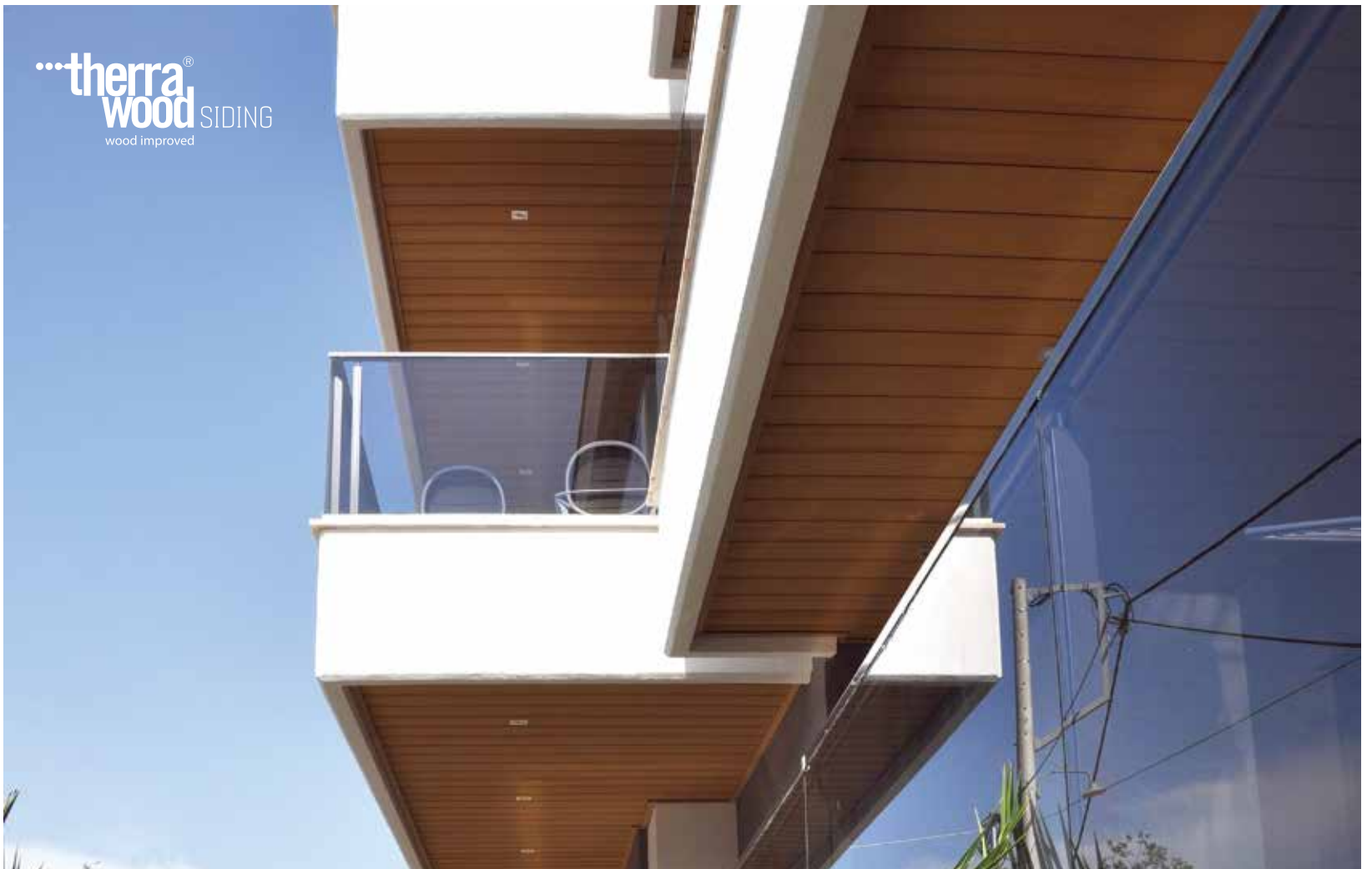
- 1 SIDING
- 2 CORNER COVER
- 3 CORNER START-UP
- 4 OUTWARD CORNER
- 5 INWARD CORNER



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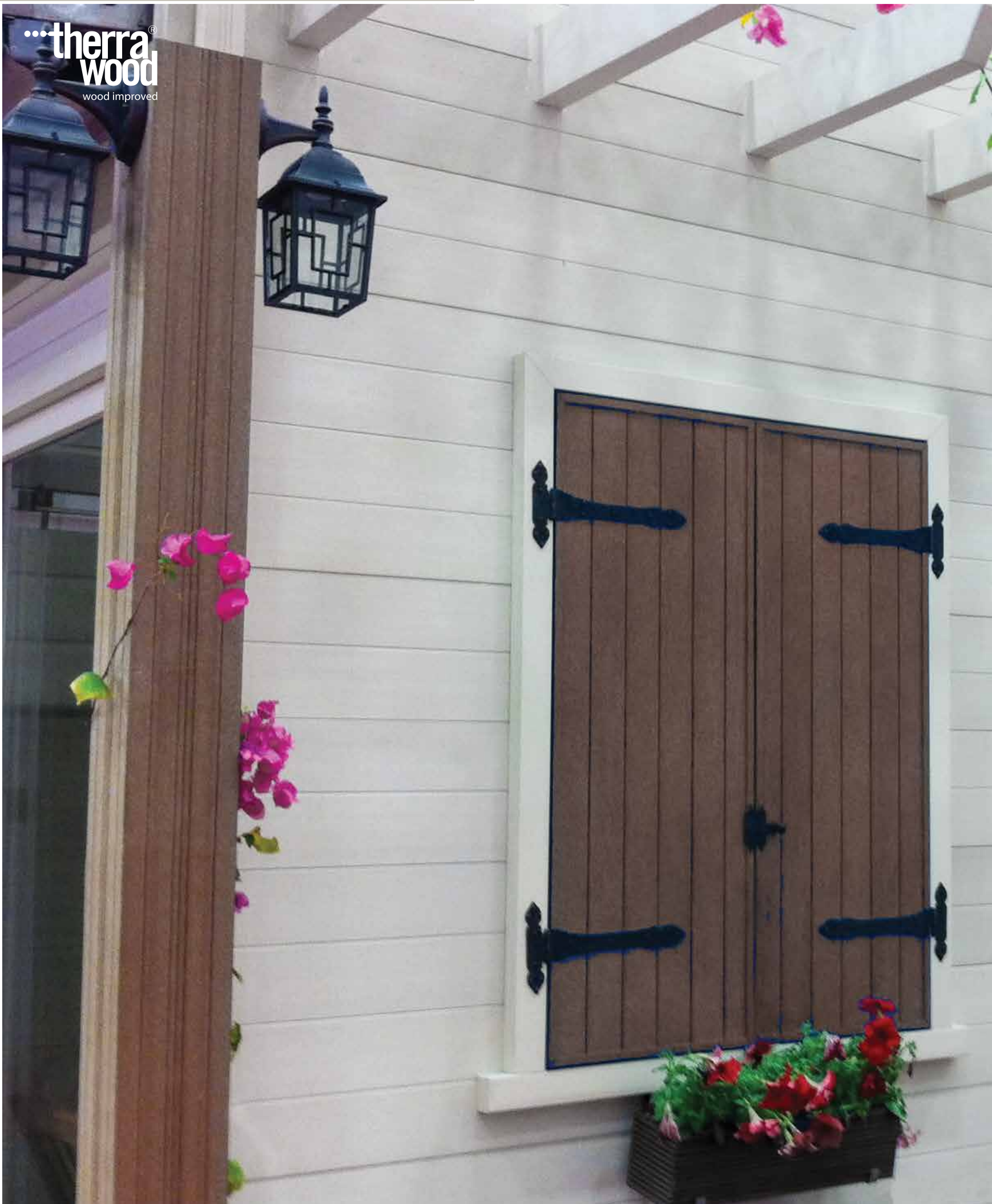
...therra<sup>®</sup>  
wood SIDING  
wood improved



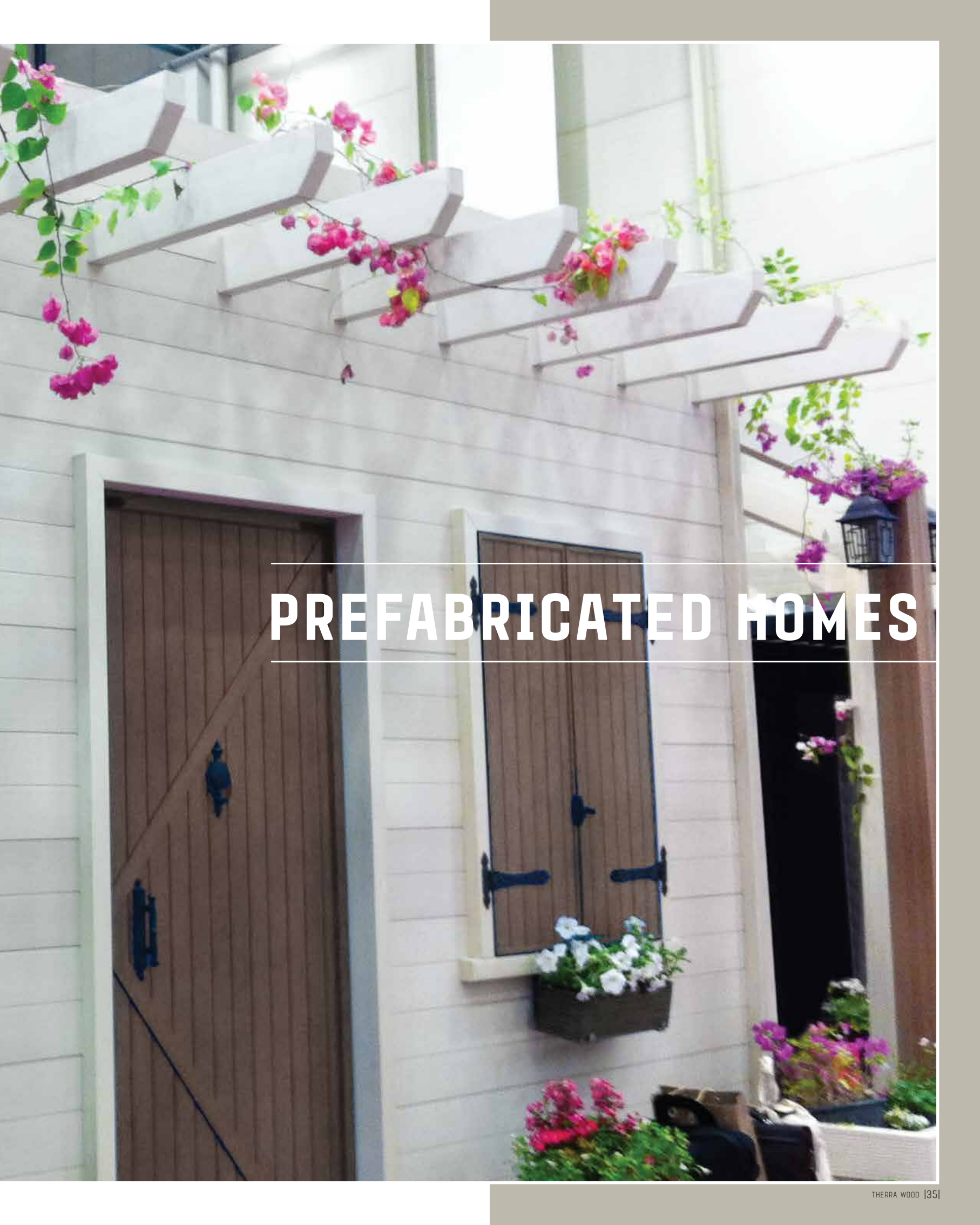












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# PREFABRICATED HOMES

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# PREFABRICATED HOMES

**THERRAWOOD® PREFABRICATED HOME CREATES AN EXCELLENT SOLUTION FOR FAST INSTALLATION, LOW COST, AND LIGHT WEIGHT CONSTRUCTION.**

A TerraWood® Insulated wall system is the ideal construction material for a high quality prefabricated home. Our architecturally attractive wall profiles are easy to install, light weight and economical. In addition, they provide a finished surface on both the exterior and interior sides. No drywall or paneling is required with our system.

The polyurethane content of a TerraWood® wall system provides the highest level of thermal insulation while reducing linear thermal expansion rates to a minimum level. As with all TerraWood® products, our wall systems ensure high performance against damage from UV light, water, humidity and insects.

## PROFILE COLORS AND TEXTURE



**301**  
HAZELNUT BROWN



**401**  
IVORY WHITE

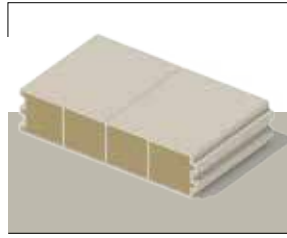


## SYSTEM PROFILES



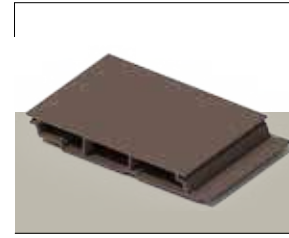
### WALL PANEL

Width	250mm
Height	6000mm
Thickness	60mm



### INSULATED WALL PANEL

Width	250mm
Height	6000mm
Thickness	60mm



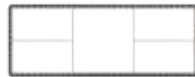
### ROOF CLADDING

Width	200mm
Height	6000mm
Thickness	32mm



### INSULATED ROOF CLADDING

Width	200mm
Height	6000mm
Thickness	32mm



### HYBRID RAFTER

Width	130mm
Height	6000mm
Thickness	50mm



### RAFTER 100

Width	100mm
Height	6000mm
Thickness	65mm

## INSTALLATION



- 1 INSULATED WALL PANEL
- 2 INSULATED ROOF PANEL
- 3 HYBRID RAFTER
- 4 RAFTER 100





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wood  
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PREFABRICATED  
HOMES



...therra<sup>®</sup>  
wood  
wood improved

PREFABRICATED  
HOMES

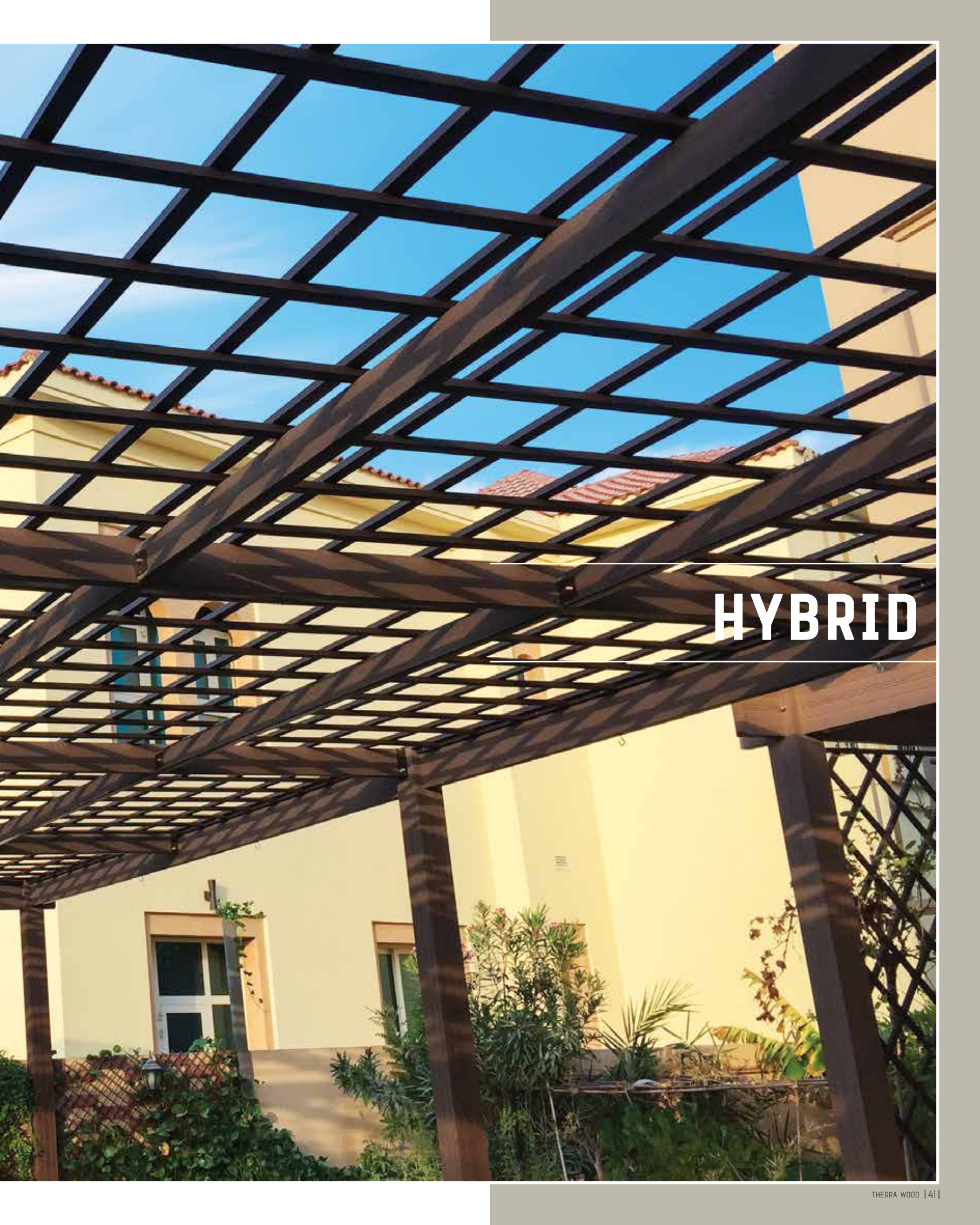












# HYBRID



# HYBRID

**THERRAWOOD® HYBRID TECHNOLOGY BRINGS TOGETHER THE AESTHETIC OF WOOD, RIGIDNESS OF ALUMINIUM AND RESISTANCE OF PLASTIC.**

Our new hybrid profiles are created by a revolutionary manufacturing process that combines an aluminum core fused with a composite exterior. The result is a line of products with unmatched strength, durability and a very attractive wood-like appearance. Today, this technology can be found in all our railing profiles and is available as an option with any of our pergolas. In addition we have added a line of special purpose hybrid profiles for your custom projects. TherraWood® is leading the way with innovation to produce better products that provide excellent value for our customers.

## PROFILE COLORS AND TEXTURE



**301**  
HAZELNUT BROWN



**302**  
OLIVE GREEN



**303**  
TROPICAL BROWN



**304**  
STONE GREY



**305**  
ANTHRACITE



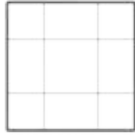
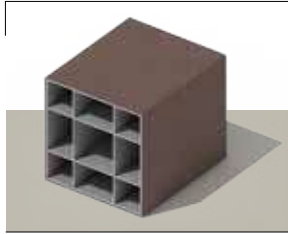
**306**  
ALMOND BEIGE



**401**  
IVORY WHITE

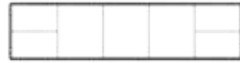
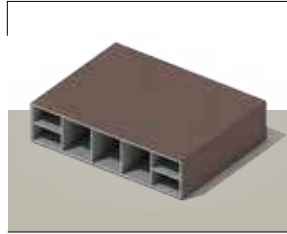


## SYSTEM PROFILES



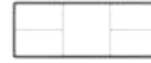
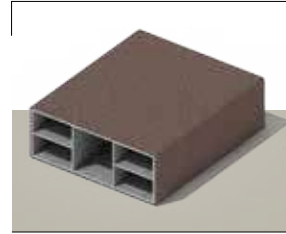
### HYBRID 130x130

Width	130mm
Height	6000mm
Thickness	130mm



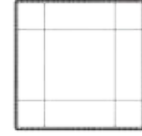
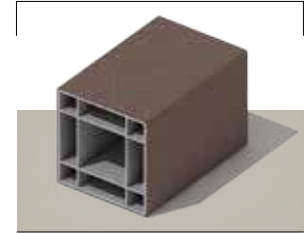
### HYBRID 50x200

Width	200mm
Height	6000mm
Thickness	50mm



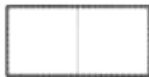
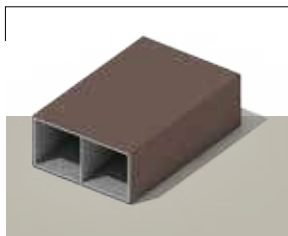
### HYBRID 50x130

Width	130mm
Height	6000mm
Thickness	50mm



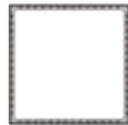
### HYBRID 100x100

Width	100mm
Height	6000mm
Thickness	100mm



### HYBRID 50x100

Width	100mm
Height	6000mm
Thickness	50mm



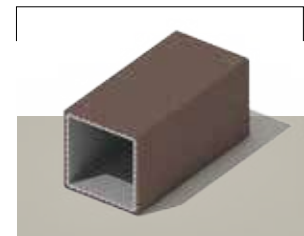
### HYBRID 64x64

Width	64mm
Height	6000mm
Thickness	64mm



### HYBRID 20x80

Width	80mm
Height	6000mm
Thickness	20mm



### HYBRID 50x50

Width	50mm
Height	6000mm
Thickness	50mm



### HYBRID 20x40

Width	40mm
Height	6000mm
Thickness	20mm



### HYBRID 32x38

Width	32mm
Height	6000mm
Thickness	38mm



### HYBRID 18x18

Width	18mm
Height	6000mm
Thickness	18mm



### HYBRID 48x48

Width	48mm
Height	6000mm
Thickness	48mm



therra<sup>®</sup>  
wood HYBRID  
wood improved



therra<sup>®</sup>  
wood HYBRID  
wood improved





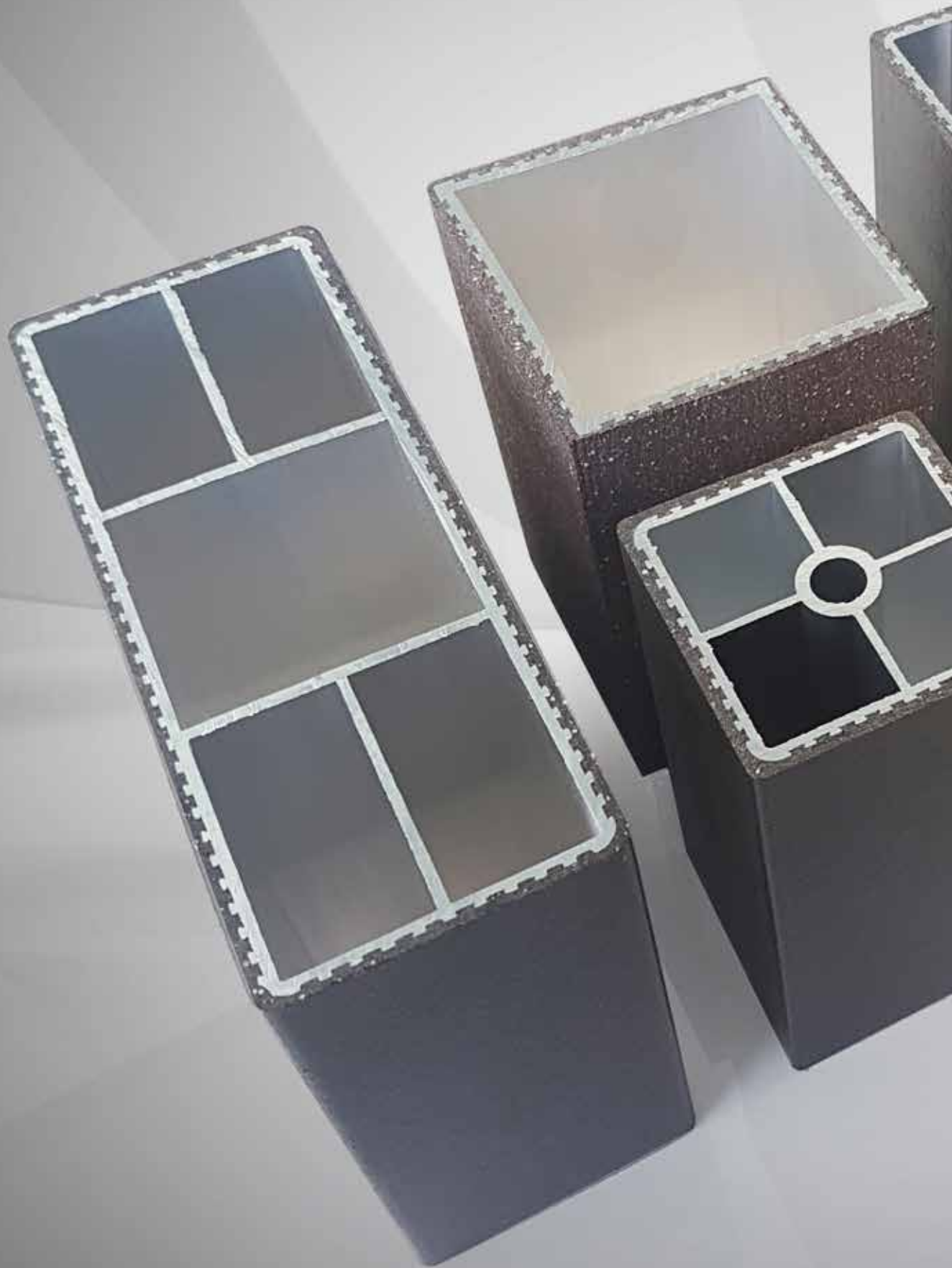


...therra<sup>®</sup>  
wood HYBRID  
wood improved



...therra<sup>®</sup>  
wood HYBRID  
wood improved









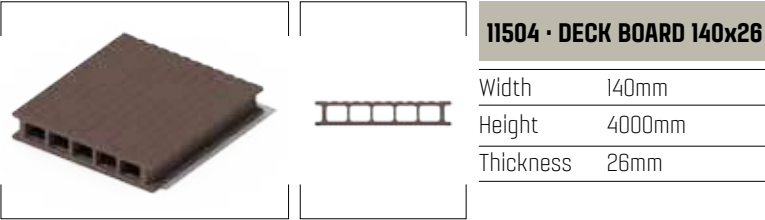
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# PRODUCT LIST

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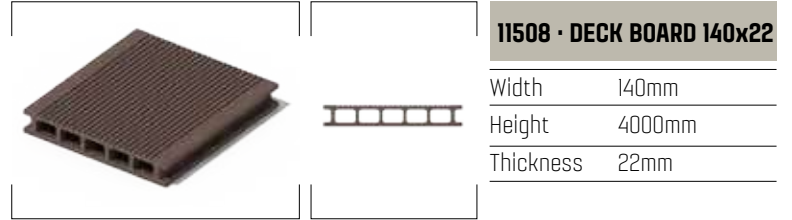


## DECK SYSTEM PROFILES and ACCESSORIES



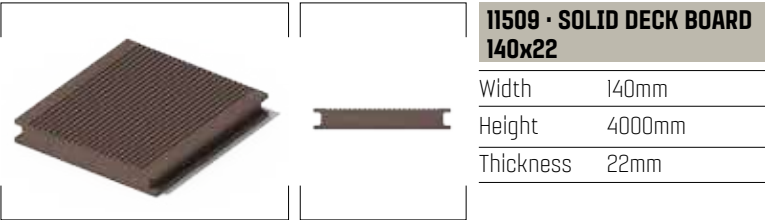
**11504 · DECK BOARD 140x26**

Width	140mm
Height	4000mm
Thickness	26mm



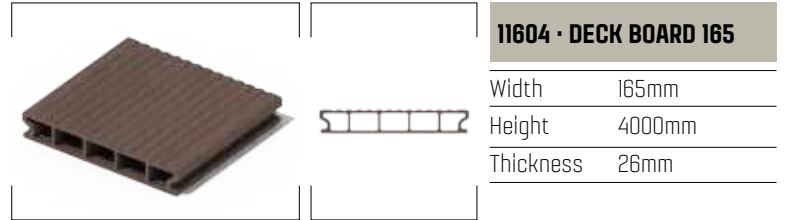
**11508 · DECK BOARD 140x22**

Width	140mm
Height	4000mm
Thickness	22mm



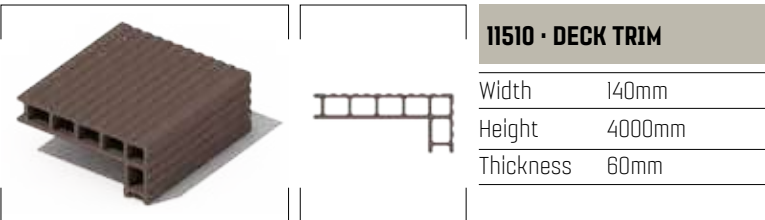
**11509 · SOLID DECK BOARD 140x22**

Width	140mm
Height	4000mm
Thickness	22mm



**11604 · DECK BOARD 165**

Width	165mm
Height	4000mm
Thickness	26mm



**11510 · DECK TRIM**

Width	140mm
Height	4000mm
Thickness	60mm



**11024 · PLINTH**

Width	60mm
Height	4000mm
Thickness	9mm



**11014 · JOIST**

Width	45mm
Height	4000mm
Thickness	33mm



**21314 · START-UP PROFILE**

Width	30mm
Height	4000mm
Thickness	8mm



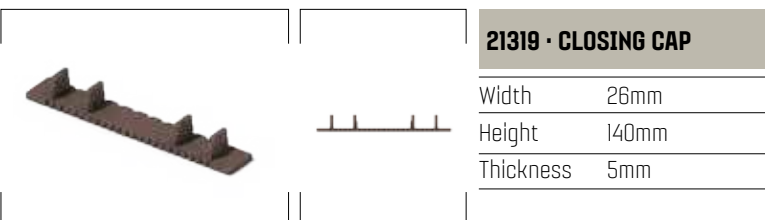
**21324 · COVER PROFILE**

Width	40mm
Height	4000mm
Thickness	60mm



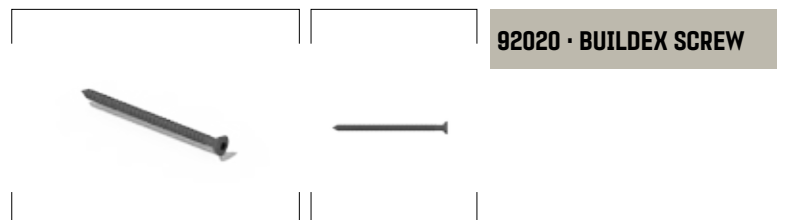
**21210 · FASTENER**

Width	42mm
Height	42mm
Thickness	12mm



**21319 · CLOSING CAP**

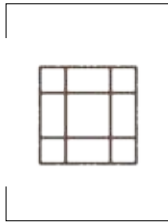
Width	26mm
Height	140mm
Thickness	5mm



**92020 · BUILDEX SCREW**

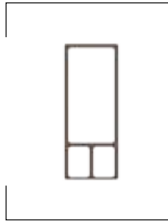


## PERGOLA SYSTEM PROFILES and ACCESSORIES



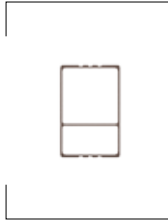
### 11803 · POST 150

Width	150mm
Height	2500mm
Thickness	150mm



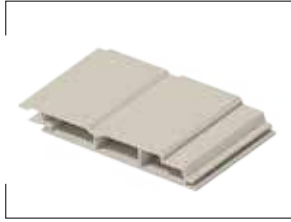
### 11906 · RAFTER 150

Width	150mm
Height	6000mm
Thickness	60mm



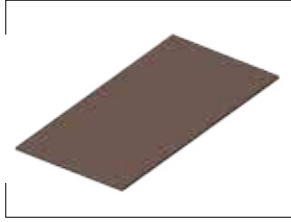
### 11907 · RAFTER 100

Width	100mm
Height	6000mm
Thickness	65mm



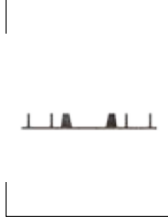
### 11295 · ROOF CLADDING

Width	200mm
Height	6000mm
Thickness	32mm



### 11034 · TOP RUNNER

Width	150mm
Height	6000mm
Thickness	4mm



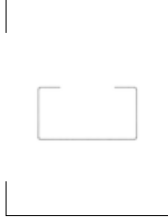
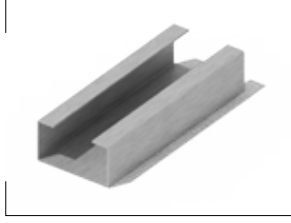
### 12803 · POST CAP 150

Width	45mm
Height	150mm
Thickness	19mm



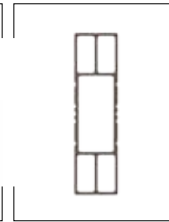
### 12904 · RAFTER CAP

Width	60mm
Height	150mm
Thickness	19mm



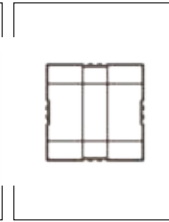
### 61201 · CONNECTOR 60x32

Width	60mm
Height	278mm
Thickness	32mm



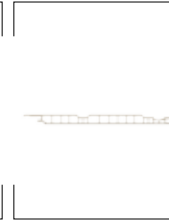
### 11706 · BEAM

Width	220mm
Height	6000mm
Thickness	60mm



### 15252 · POST 110

Width	110mm
Height	6000mm
Thickness	110mm



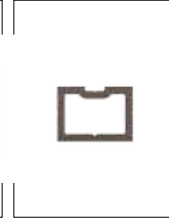
### 11046 · PERGOLA CLADDING

Width	200mm
Height	6000mm
Thickness	16mm



### 11295-P · INSULATED ROOF CLADDING

Width	200mm
Height	6000mm
Thickness	32mm



### 11017 · ROOF CLADDING COVER

Width	45mm
Height	6000mm
Thickness	33mm



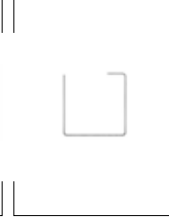
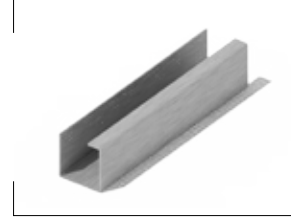
### 12704 · BEAM CAP

Width	60mm
Height	220mm
Thickness	35mm



### 21514 · CLADDING COVER

Width	40mm
Height	6000mm
Thickness	35mm



### 61202 · CONNECTOR 32x32

Width	32mm
Height	278mm
Thickness	32mm



## PERGOLA SYSTEM PROFILES and ACCESSORIES

### 61204 · BOX PROFILE

Width 100mm  
Height 6000mm  
Thickness 40mm

### 61206 · BEAM/RAFTER REINFORCEMENT

Width 98mm  
Height 6000mm  
Thickness 46mm

### 62803-500 · HIDDEN POST HOLDER 150

Width 150mm  
Height 150mm  
Thickness 200mm

### 62803-600 · HIDDEN POST HOLDER 110

Width 110mm  
Height 110mm  
Thickness 200mm

### 62902 · RAFTER CONNECTOR 60U FLAT

Width 60mm  
Height 75mm  
Thickness 60mm

### 62903 · RAFTER CONNECTOR 60 U

Width 60mm  
Height 53mm  
Thickness 70mm

### 62904 · RAFTER CONNECTOR 60 L

Width 60mm  
Height 53mm  
Thickness 70mm

### 62905 · RAFTER CONNECTOR 60 Z

Width 60mm  
Height 53mm  
Thickness 139mm

### 62906 · RAFTER CONNECTOR 150 U

Width 60mm  
Height 150mm  
Thickness 50mm

### 62907 · RAFTER CONNECTOR 220 U

Width 60mm  
Height 220mm  
Thickness 50mm

### 92001 · PERGOLA INSTALLATION SCREW

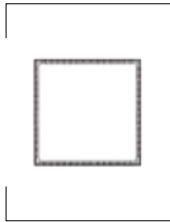
### 92011 · CLADDING INSTALLATION SCREW

### 92803 · POST LOCK PIN

### 92903 · EXPANSION BOLT

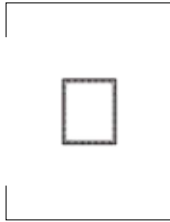


## RAILING SYSTEM PROFILES and ACCESSORIES



### 16004 · HYBRID POST

Width	64mm
Height	6000mm
Thickness	64mm



### 16002 · HYBRID BOTTOM RAIL

Width	32mm
Height	6000mm
Thickness	38mm



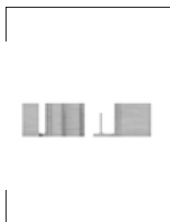
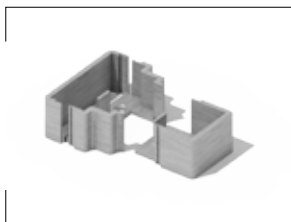
### 17100 · POST CAP

Width	74mm
Height	74mm
Thickness	30mm



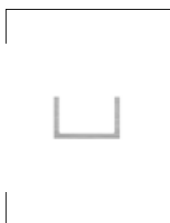
### 17300 · POST TOP CONNECTOR

Width	63mm
Height	63mm
Thickness	18mm



### 17500 · TOP RAIL CONNECTOR

Width	65mm
Height	45mm
Thickness	25mm



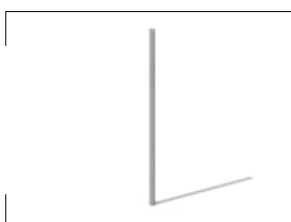
### 17700 · BOTTOM RAIL HIDDEN CONNECTOR

Width	31mm
Height	20mm
Thickness	20mm



### 17900 · BOTTOM RAIL SWIVEL BRACKET

Width	45mm
Height	48mm
Thickness	56mm



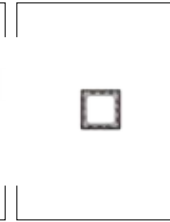
### 93001 · STEEL ROD

Height	1250mm
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### 16003 · HYBRID TOP RAIL

Width	57mm
Height	6000mm
Thickness	25mm



### 16005 · HYBRID BALLUSTER

Width	18mm
Height	6000mm
Thickness	18mm



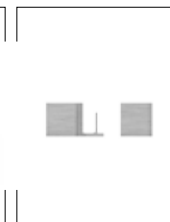
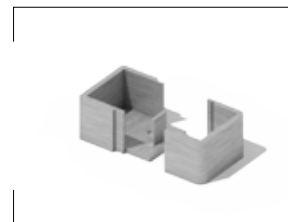
### 17200 · POST SKIRT

Width	95mm
Height	95mm
Thickness	21mm



### 17400 · POST BOTTOM CONNECTOR

Width	70mm
Height	70mm
Thickness	15mm



### 17600 · BOTTOM RAIL CONNECTOR

Width	35mm
Height	45mm
Thickness	25mm



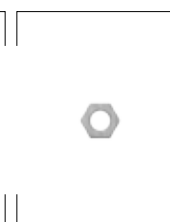
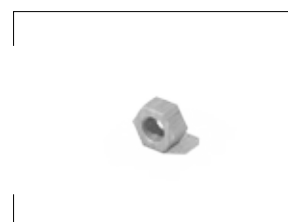
### 17800 · TOP RAIL SWIVEL BRACKET

Width	45mm
Height	48mm
Thickness	56mm



### 14300 · GLASS CONNECTOR

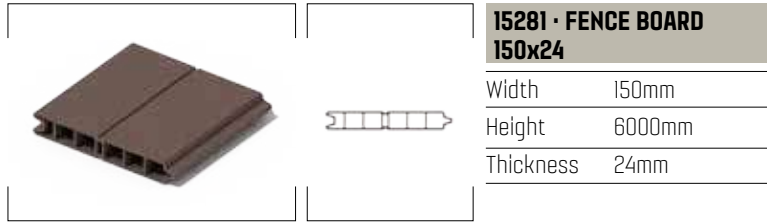
Width	40mm
Height	44mm
Thickness	23mm



### 93002 · NUT

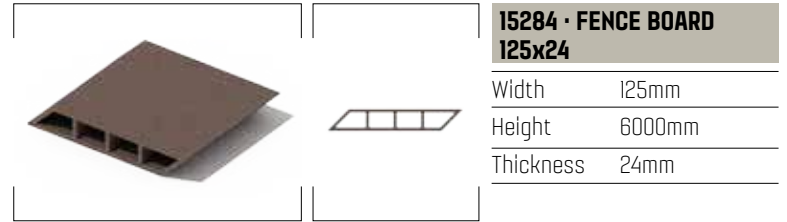


## FENCE SYSTEM PROFILES and ACCESSORIES



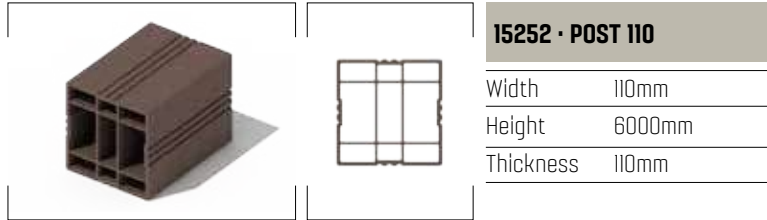
**15281 · FENCE BOARD  
150x24**

Width 150mm  
Height 6000mm  
Thickness 24mm



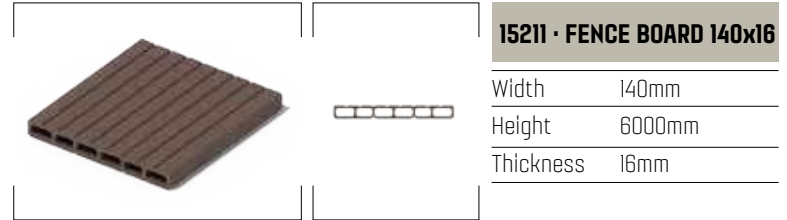
**15284 · FENCE BOARD  
125x24**

Width 125mm  
Height 6000mm  
Thickness 24mm



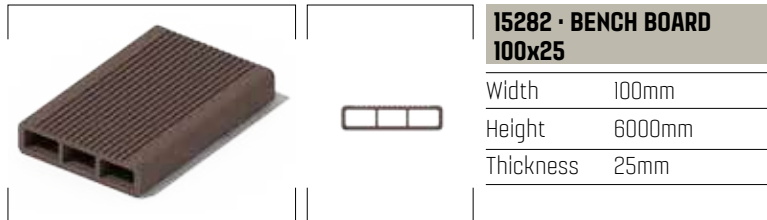
**15252 · POST 110**

Width 110mm  
Height 6000mm  
Thickness 110mm



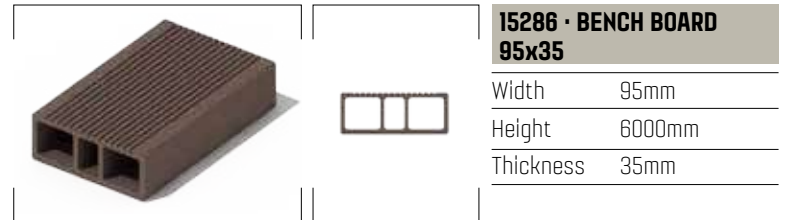
**15211 · FENCE BOARD 140x16**

Width 140mm  
Height 6000mm  
Thickness 16mm



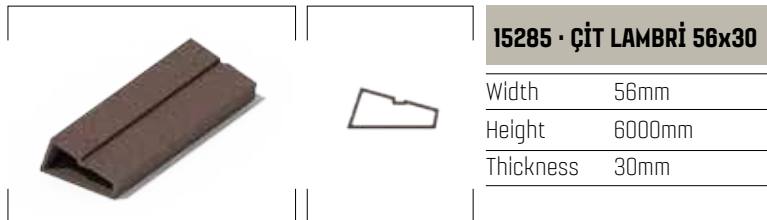
**15282 · BENCH BOARD  
100x25**

Width 100mm  
Height 6000mm  
Thickness 25mm



**15286 · BENCH BOARD  
95x35**

Width 95mm  
Height 6000mm  
Thickness 35mm



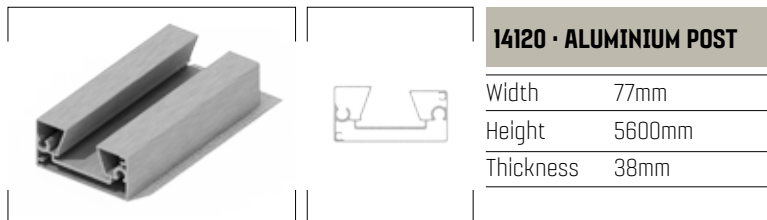
**15285 · ÇİT LAMBRI 56x30**

Width 56mm  
Height 6000mm  
Thickness 30mm



**15283 · SOLID FENCE  
BOARD 56x30**

Width 56mm  
Height 6000mm  
Thickness 30mm



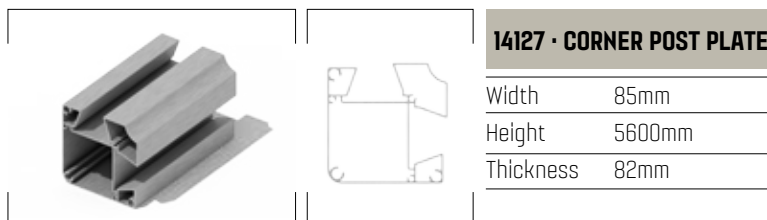
**14120 · ALUMINIUM POST**

Width 77mm  
Height 5600mm  
Thickness 38mm



**14119 · MIDDLE POST PLATE**

Width 77mm  
Height 5600mm  
Thickness 58mm



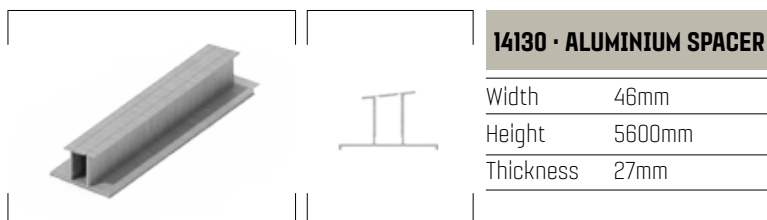
**14127 · CORNER POST PLATE**

Width 85mm  
Height 5600mm  
Thickness 82mm



**14126 · ALUMINIUM TOP  
RAIL**

Width 24mm  
Height 5000mm  
Thickness 13mm



**14130 · ALUMINIUM SPACER**

Width 46mm  
Height 5600mm  
Thickness 27mm



**13204 · POST CAP 110**

Width 110mm  
Height 110mm  
Thickness 19mm



**21320 · BOARD CAP 140**

Width 16mm  
Height 140mm  
Thickness 4mm



**13104 · BOARD CAP 150**

Width 24mm  
Height 150mm  
Thickness 4mm



## FENCE SYSTEM PROFILES and ACCESSORIES



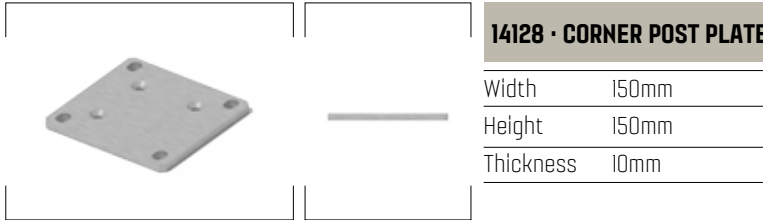
**14123 · POST PLATE**

Width	150mm
Height	150mm
Thickness	10mm



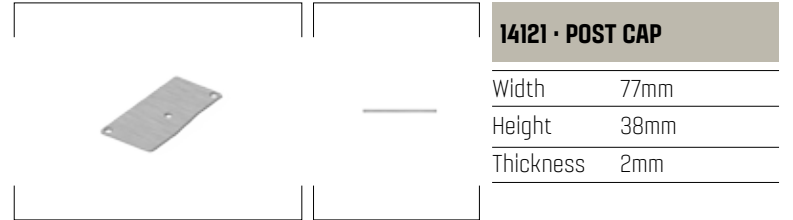
**14124 · MIDDLE POST PLATE**

Width	150mm
Height	150mm
Thickness	10mm



**14128 · CORNER POST PLATE**

Width	150mm
Height	150mm
Thickness	10mm



**14121 · POST CAP**

Width	77mm
Height	38mm
Thickness	2mm



**14122 · MIDDLE POST CAP**

Width	77mm
Height	58mm
Thickness	2mm



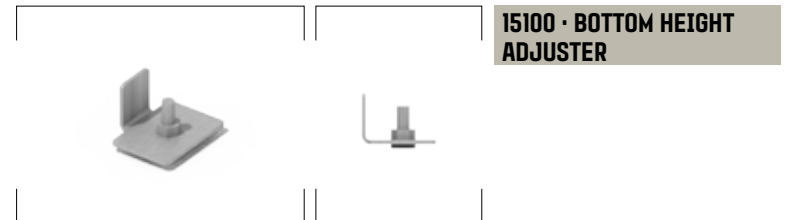
**14129 · CORNER POST CAP**

Width	85mm
Height	82mm
Thickness	2mm

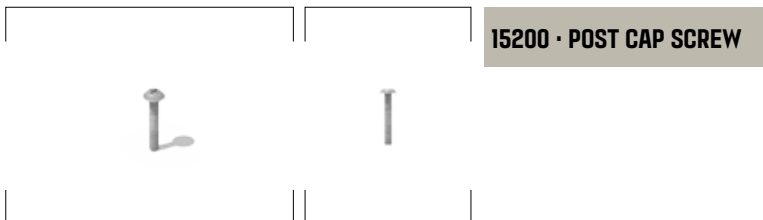


**62803-600 · HIDDEN POST HOLDER 110**

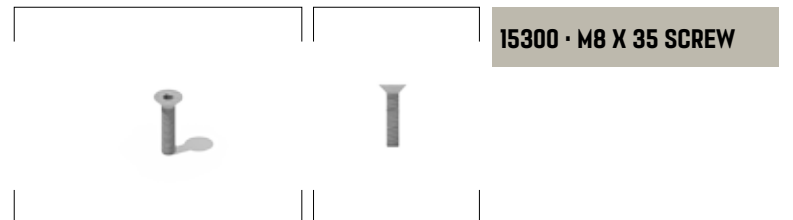
Width	110mm
Height	110mm
Thickness	200mm



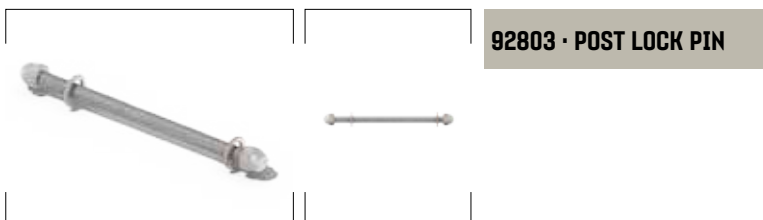
**15100 · BOTTOM HEIGHT ADJUSTER**



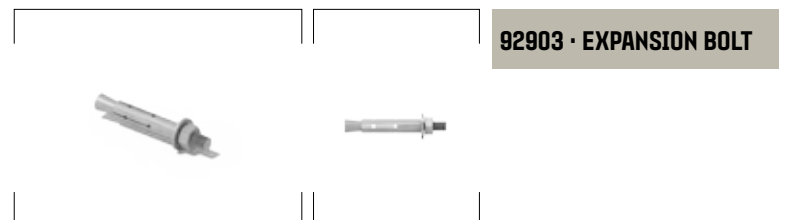
**15200 · POST CAP SCREW**



**15300 · M8 X 35 SCREW**



**92803 · POST LOCK PIN**



**92903 · EXPANSION BOLT**



## SIDING SYSTEM PROFILES and ACCESSORIES



### 15280 · CLADDING

Width	200mm
Height	6000mm
Thickness	16mm



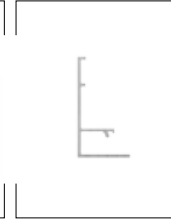
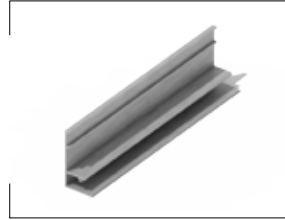
### 15223 · CORNER COVER

Width	50mm
Height	6000mm
Thickness	23mm



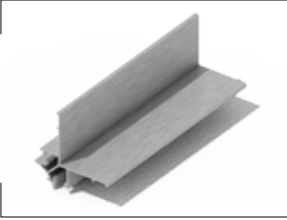
### 17001 · HYBRID OUTWARD CORNER

Width	55mm
Height	6000mm
Thickness	55mm



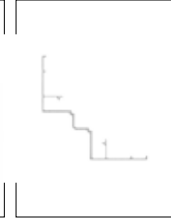
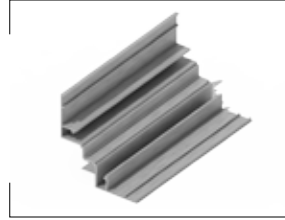
### 21414 · CORNER START-UP

Width	21mm
Height	4000mm
Thickness	40mm



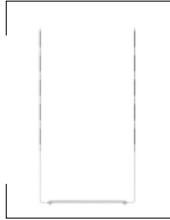
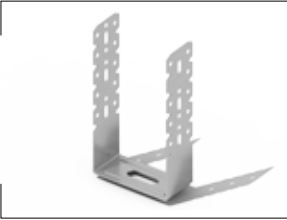
### 21424 · OUTWARD CORNER POST

Width	58mm
Height	4000mm
Thickness	58mm

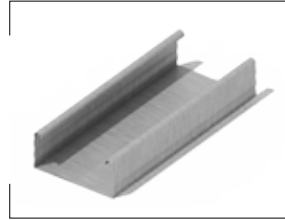


### 21434 · INWARD CORNER POST

Width	73mm
Height	4000mm
Thickness	73mm



### 61206-101 · MOUNTING BRACKET



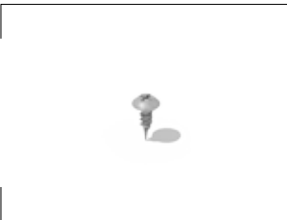
### 61206-100 · SUBSTRUCTURE PROFILE



### 15100 · CONNECTOR



### 92011 · CLADDING INSTALLATION SCREW



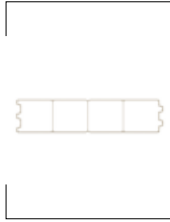
### 93000 · MOUNTING SCREW



### 93004 · SCREW & WALL PLUG

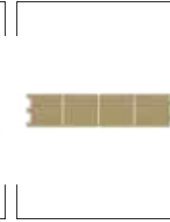
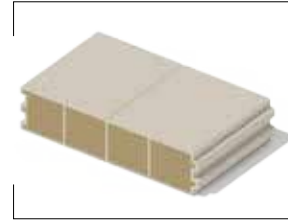


## PREFABRICATED HOMES SYSTEM PROFILES and ACCESSORIES



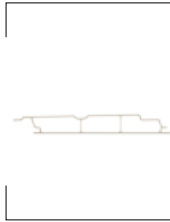
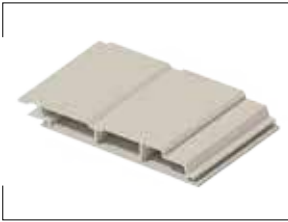
### 15288 · WALL PANEL

Width	250mm
Height	6000mm
Thickness	60mm



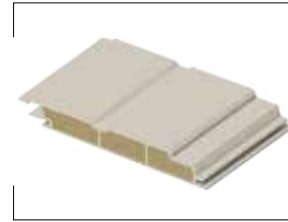
### 15288-P · INSULATED WALL PANEL

Width	250mm
Height	6000mm
Thickness	60mm



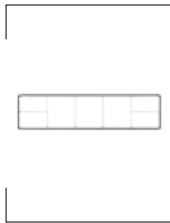
### 15295 · ROOF CLADDING

Width	200mm
Height	6000mm
Thickness	32mm



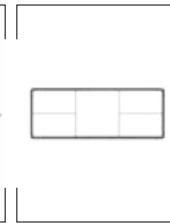
### 15295-P · INSULATED ROOF CLADDING

Width	200mm
Height	6000mm
Thickness	32mm



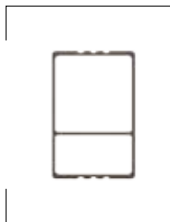
### 18003 · HYBRID BEAM

Width	200mm
Height	6000mm
Thickness	50mm



### 18004 · HYBRID RAFTER

Width	130mm
Height	6000mm
Thickness	50mm



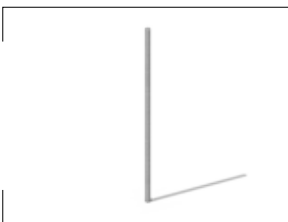
### 11907 · RAFTER 100

Width	100mm
Height	6000mm
Thickness	65mm



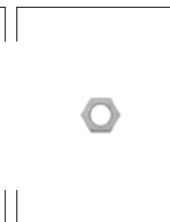
### 11017 · ROOF CLADDING COVER

Width	45mm
Height	6000mm
Thickness	33mm



### 93001 · STEEL ROD

Height	1000mm
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### 93002 · STEEL ROD CONNECTOR



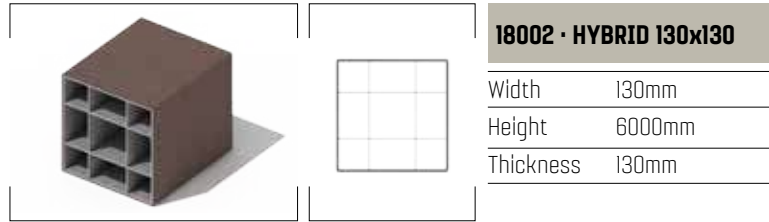
### 93003 · CORNER LOCK PIN WRING



### 93000 · TRAPEZE SCREW

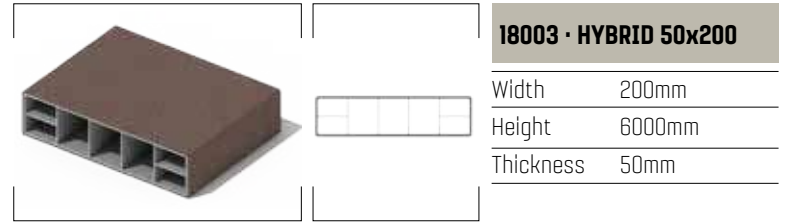


## HYBRID SYSTEM PROFILES and ACCESSORIES



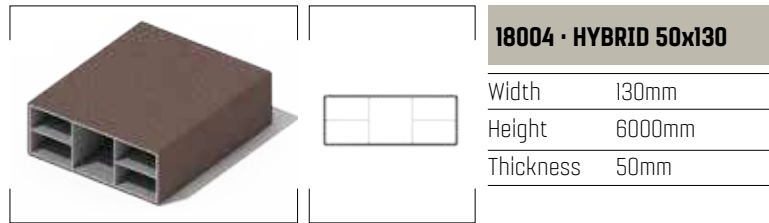
**18002 · HYBRID 130x130**

Width	130mm
Height	6000mm
Thickness	130mm



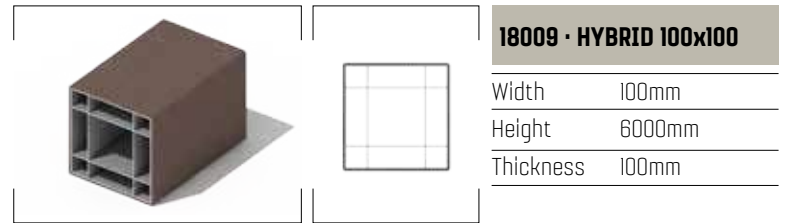
**18003 · HYBRID 50x200**

Width	200mm
Height	6000mm
Thickness	50mm



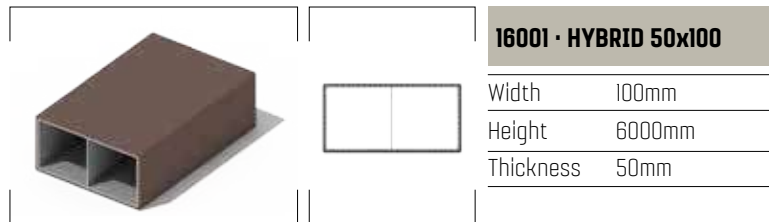
**18004 · HYBRID 50x130**

Width	130mm
Height	6000mm
Thickness	50mm



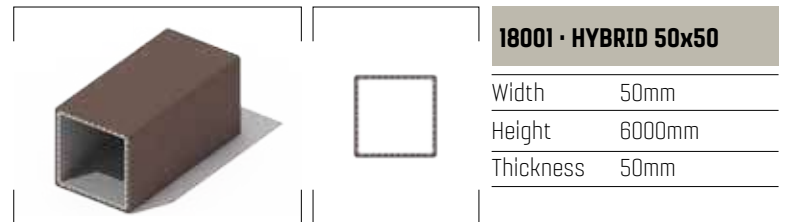
**18009 · HYBRID 100x100**

Width	100mm
Height	6000mm
Thickness	100mm



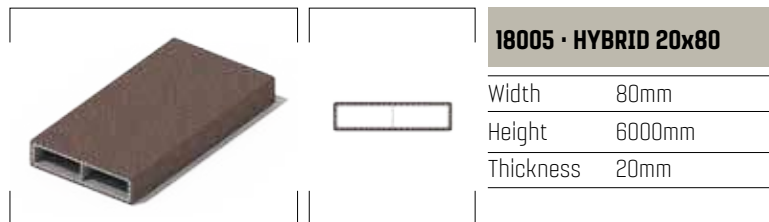
**16001 · HYBRID 50x100**

Width	100mm
Height	6000mm
Thickness	50mm



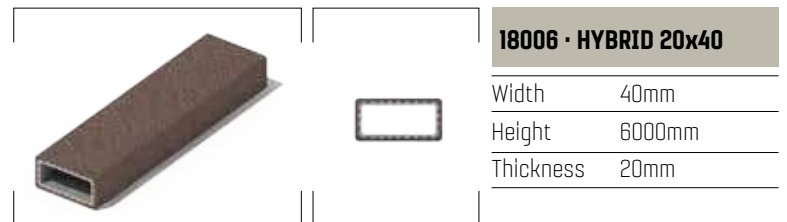
**18001 · HYBRID 50x50**

Width	50mm
Height	6000mm
Thickness	50mm



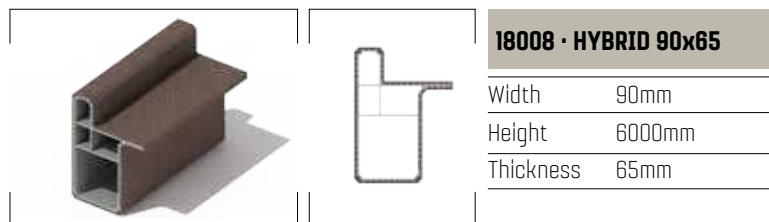
**18005 · HYBRID 20x80**

Width	80mm
Height	6000mm
Thickness	20mm



**18006 · HYBRID 20x40**

Width	40mm
Height	6000mm
Thickness	20mm



**18008 · HYBRID 90x65**

Width	90mm
Height	6000mm
Thickness	65mm



**18007 · HYBRID 48x48**

Width	48mm
Height	6000mm
Thickness	48mm



**12705 · HYBRID BEAM CAP**

Width	50mm
Height	200mm
Thickness	4mm



**12905 · HYBRID RAFTER CAP**

Width	50mm
Height	130mm
Thickness	4mm



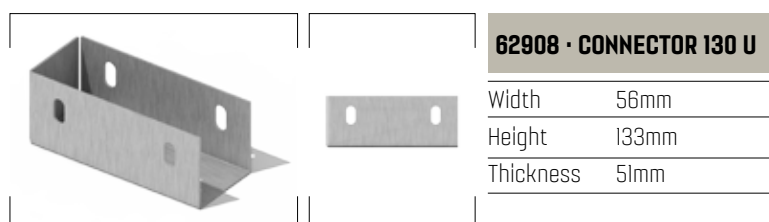
**62803-800 · HIDDEN POST HOLDER 130**

Width	130mm
Height	130mm
Thickness	200mm



**62903-904 · CONNECTOR 50 U**

Width	50mm
Height	75mm
Thickness	60mm



**62908 · CONNECTOR 130 U**

Width	56mm
Height	133mm
Thickness	5mm



**62909 · CONNECTOR 200 U**

Width	56mm
Height	200mm
Thickness	5mm

## PROJECT NOTES





**PROJECT NOTES**



**PROJECT NOTES**





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UCM KOMPOZİT YAPI MALZEMELERİ SAN. TİC. A.Ş.

Eylül Sok. No: 9, 34330, Levent - İstanbul / Türkiye  
T. +90 [212] 282 77 67 • F. +90 [212] 282 77 68

[www.therrawood.com](http://www.therrawood.com) • [info@therrawood.com](mailto:info@therrawood.com)