

ARIES
IMEX
TRADING
INC.

WPC

WOOD PLASTIC COMPOSITE





Colors are available for all profiles as follows:

DECK BOARD



140x22mm

Density: 1.20g/cm³ Shell thick: 0.8-1.0mm



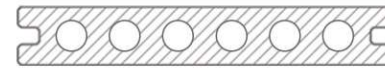
140x22mm

Density: 1.20g/cm³ Shell thick: 0.4-0.6mm



140x20mm

Density: 1.20g/cm³ Shell thick: 0.4-0.6mm



140x22mm

Density: 1.20g/cm³ Shell thick: 0.4-0.6mm

EDGE COVER

same material with deck



W x T mm: 140x10

same material with deck



W x T mm: 71x10

same material with deck



W x T mm: 60x60



INSTALLATION



JOISTS INSTALLATION

1 during the joists installation, at first, use the electric drill bore a hole on the concreted ground or under-frames, and then put expansive plastic covered screws in the holes and drill holes on the joists which diameter should be less than 3/4screw. Use 7mm drills to drive into the pre-drills 3mm depth, making sure that screws can be driven into the joists. The distance between two nails in the joist should be in 800-1000mm.
2 the distance between two joists is 300mm.
3 joists are not structural components: they can only be laid down on the flat ground. They can not be fastened to the ground or to each other. A 10mm gap must be left between the joist end and a wall. When butting two joists, a gap of 10mm in length must be left.

DECKS INSTALLATION

1 fix start clips on the beginning of joist which should be in straight alignment. The distance between joists and a wall is 10mm.
2 the distance of the board end and the nearest joist is max 50mm.
3 after the first board fixed, put hidden clips into the other side of the first board and twist each screws loosely in turn, then screw tightly after next board inserted by clips. Repeat the above steps to install the other boards in turn.
4 according to the size of boards and joists, use matching wpc edge profile to seal.





SANDALWOOD



CHERRYWOOD



ELM



TEAK



MAHOGANY



JADE



IVORY



CAMEL



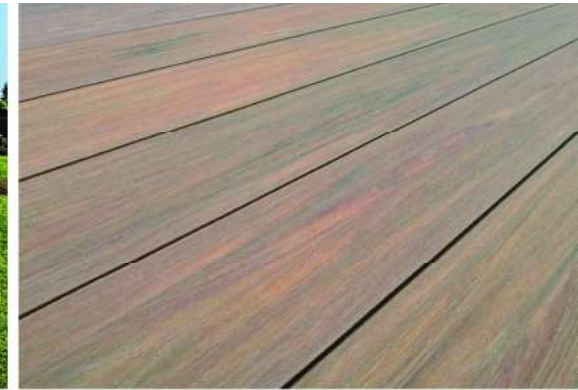
GREY



CHARCOAL

WHY CHOOSE

For a Better Life.....



Always live a luxurious life together with Losen...



over 5 years and more R&D, we finally completed a brand new co-extrusion color series. it's 100% the same material with general co-extrusion but got unique color.

Profile

W x T mm:	140x22mm	140x22mm	140x20mm	138x24mm
Data:	Density: 1.20g/cm ³ Shell thick: 0.8-1.0mm	Density: 1.20g/cm ³ Shell thick: 0.4-0.6mm	Density: 1.20g/cm ³ Shell thick: 0.4-0.6mm	Density: 1.20g/cm ³ Shell thick: 0.8-1.0mm
Code:	95101000	95102000	95103000	95104000

Edge Cover

					*find proper accessories and installationguide on page 21&22.
W x T mm:	W x T mm: 140x10	W x T mm: 71x10	W x T mm: 60x60		
Code:	Code: 95105000	Code: 95106000	Code: 95107000		

still co-extrusion deck but with all new design color
co-extrusion deck makes outdoor like indoor. unique color series but only belongs to LVSEWOOD™.

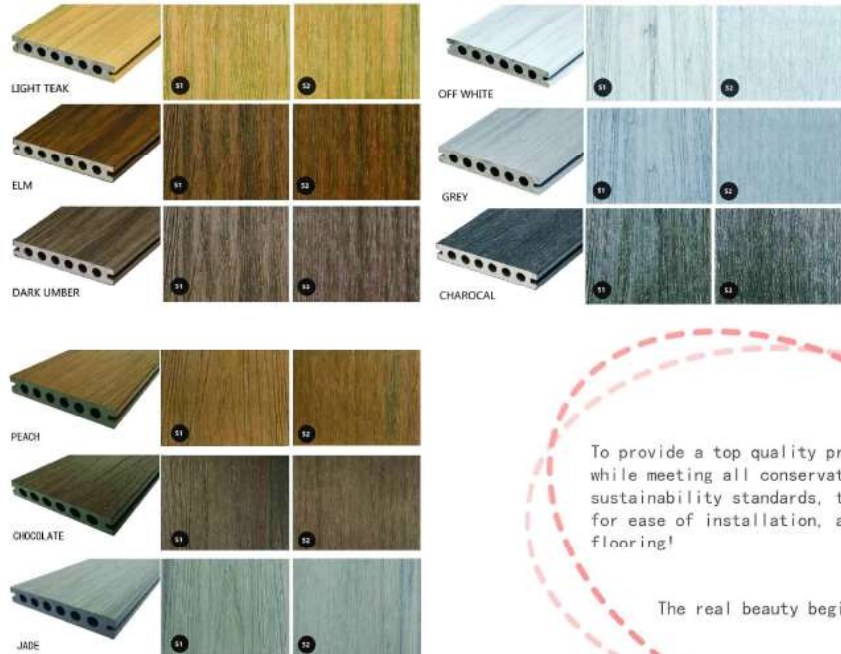


We keep good business relationship with raw material suppliers and therefore apt to guarantee low prices and high quality and sustainability.
We are fully operated by private enterprise with a long time and fully self financed.
We are flexible, fast and solution focused.
We supply more than 300 unique products with a factory over 300000m².



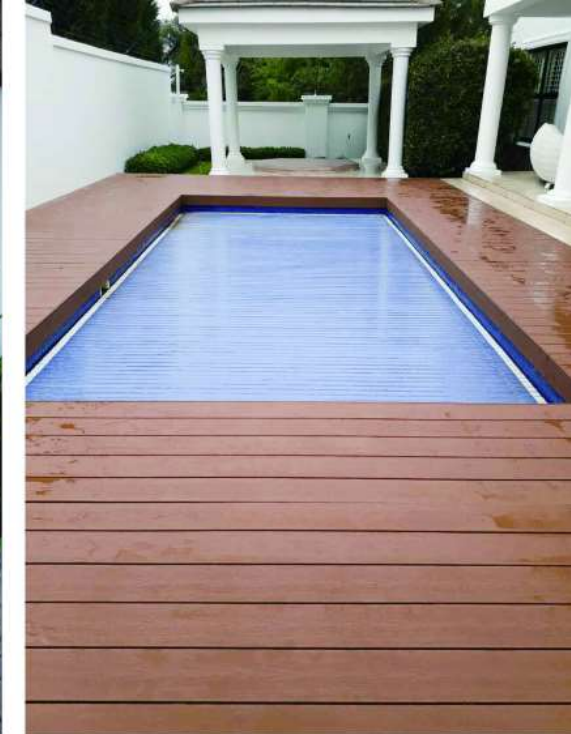
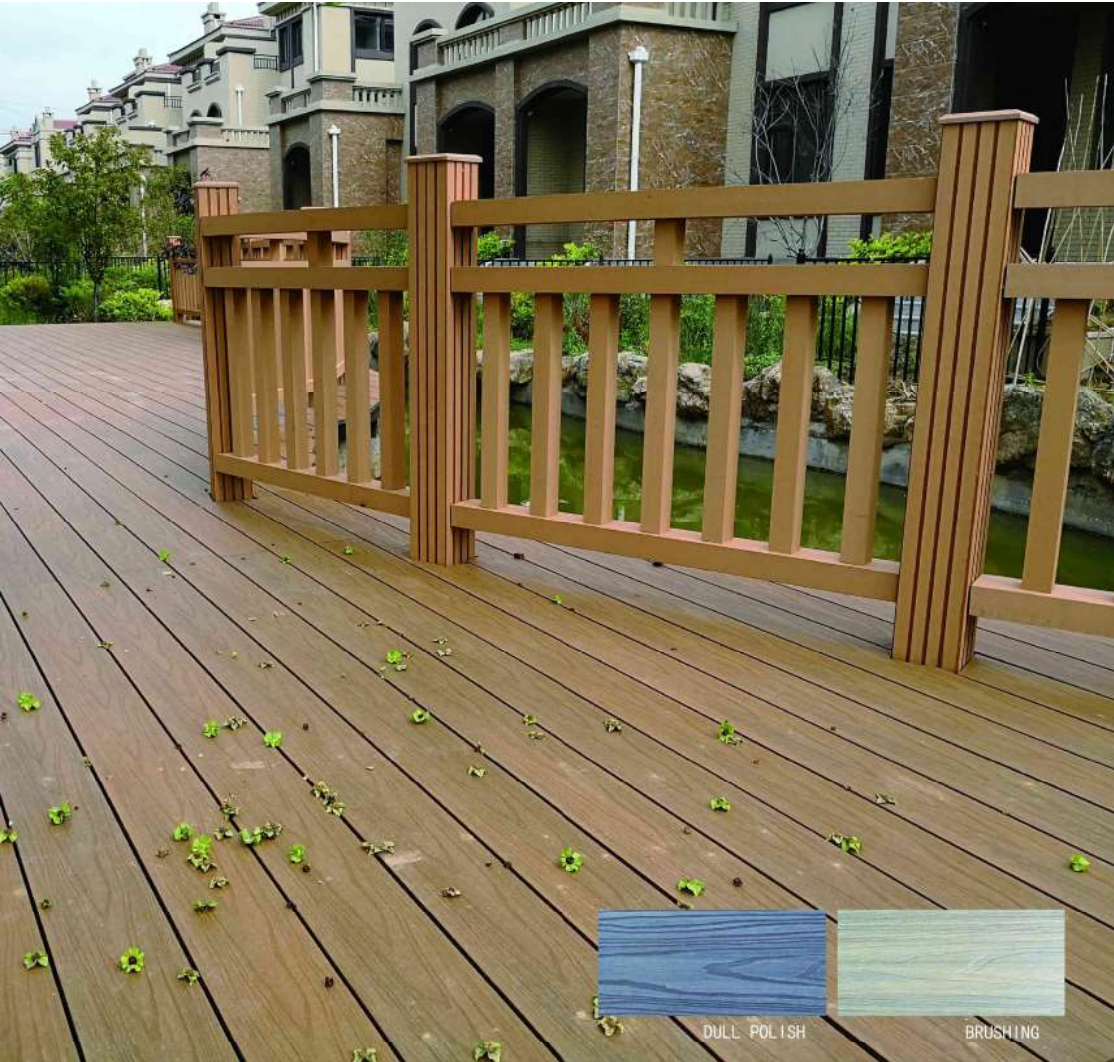
Colors

*Our products are available in 9 colors, each board profile has two variants of the structure.



To provide a top quality product while meeting all conservation and sustainability standards, the best milling for ease of installation, and beautiful flooring!

The real beauty begin with nature!



this one got hard, fade- and stain-resistant, high-performance, weather-resistant shell, withstand years of sun, sleet and snow, keeping their rich color. A new deck will enable you to enjoy nature for years to come. Shouldn't it be able to survive nature's wrath? Well, if you're thinking of choosing composite or wpc decking, rest assured they can withstand the test of time in even the harshest outdoor elements.

Profile

W x T mm:	140x22mm	140x22mm	140x20mm	140x22mm
Data:	Density: Shell thick: 1.20g/cm ³ 0.8-1.0mm	Density: Shell thick: 1.20g/cm ³ 0.4-0.6mm	Density: Shell thick: 1.20g/cm ³ 0.4-0.6mm	Density: Shell thick: 1.20g/cm ³ 0.4-0.6mm
Code:	95201000	95202000	95203000	95204000

Edge Cover

same material with deck	same material with deck	same material with deck
W x T mm: 140x10	W x T mm: 71x10	W x T mm: 60x60
Code: 95205000	Code: 95206000	Code: 95207000

*Looking for installation clips, please check on page 21-22.

Profile

W x T mm:	140x22mm	138x24mm
Data:	Density: Shell thick: 1.20g/cm ³ 0.8-1.0mm	Density: Shell thick: 1.20g/cm ³ 0.8-1.0mm
Code:	95301000	95302000

Edge Cover

same material with deck	same material with deck
W x T mm: 140x10	W x T mm: 71x10
Code: 95305000	Code: 95306000

enjoy this wonderful product be much closely to nature.

no maintenances needed, it's hardness surface will give you a feeling that you are now in a wild environment.

steel grey walnut coke brown charcoal



*find more accessories and installation guide on page 21&22.



Profile

W x T mm:	140x23mm	150x25mm	130x18mm
Data:	Density: 1.30g/cm ³ Single Color/Mixed Color	Density: 1.30g/cm ³ Single Color/Mixed Color	Density: 1.30g/cm ³ Single Color/Mixed Color
Code:	95401000	95402000	95403000
W x T mm:	140x20mm	140x23mm	150x25mm
Data:	Density: 1.30g/cm ³ Single Color/Mixed Color	Density: 1.30g/cm ³ Single Color/Mixed Color	Density: 1.30g/cm ³ Single Color/Mixed Color
Code:	95404000	95405000	95406000
W x T mm:	200x20mm	300x22mm	
Data:	Density: 1.30g/cm ³ Single Color/Mixed Color	Density: 1.30g/cm ³ Single Color/Mixed Color	
Code:	95407000	95408000	

*find proper accessories and installation guide on page 21&22.

3D WOODGRAIN

3D wood grain decks have the look and feel of real wood with the added strength of composite materials. They're tough enough to resist mold, mildew, scratches, stains, and damage from termites and rot.

It's a high-end look with added strength at a competitive price point. Your deck should celebrate what it truly is - an extension of your home. This is where life, fun and meals meet. Your deck is becoming the center of life, be the one to enjoy that wow factor first. From deep grain composite decking to railing systems and decking accessories we have you covered for an elegant look.

light teak dark teak chocolate light grey black



DIY TILE

	Dimension/Code: L*W*H mm:300*300*24mm 97101000	Material: WPC plank plastic base	Plank to Choose
	Dimension/Code: L*W*H mm:300*300*24mm 97102000	Material: WPC plank plastic base	Plank to Choose
	Dimension/Code: L*W*H mm:300*300*24mm 97103000	Material: co-extrusion WPC plank plastic base	Plank to Choose
	Dimension/Code: L*W*H mm:300*300*24mm 97104000	Material: co-extrusion WPC plank plastic base	Plank to Choose
	Dimension/Code: L*W*H mm:300*75*24mm 97105000	Material: WPC plank plastic base	Plank to Choose

PATTERN



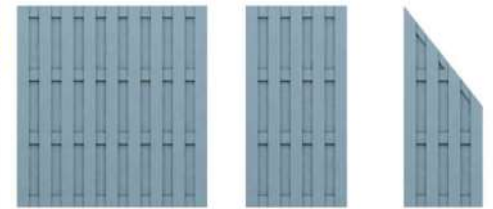
Enjoy the beauty of the outdoors and the comfort of your home with our idea gallery to discover the composite deck of your dreams. As you transform your deck with new deck boards and a standout railing, you can relish in the beauty of the outdoors and the comfort of your home with your family and friends. Your deck creates the atmosphere to take you, your family, and even your guests to another place altogether.

END COVER





CLASSIC FENCE



Dimension/Code:	Dimension/Code:	Dimension/Code:
W*H cm: 180*180 98101000	W*H cm: 90*180 98102000	W*H cm: 90*180 98103000
Material: WPC plank aluminum	Material: WPC plank aluminum	Material: WPC plank aluminum

 Dimension:
PLANK PROFILE W*T mm: 115*10

POPULAR FENCE



Dimension/Code:	Dimension/Code:	Dimension/Code:
W*H cm: 180*180 98104000	W*H cm: 90*180 98105000	W*H cm: 90*180 98106000
Material: WPC plank aluminum	Material: WPC plank aluminum	Material: WPC plank aluminum

 Dimension:
PLANK PROFILE W*T mm: 150*8

 Dimension:
PLANK PROFILE W*T mm: 145*9.5



DIY ASSEMBLED FENCE



aluminium rail

Dimension/Code: Material:
W*H mm:43*24/31*24 aluminium
91101000



aluminium post

Dimension/Code: Material:
W*H mm:80*80 aluminium
91102000



sprayed aluminium post

Dimension/Code: Material:
W*H mm:80*80 aluminium
91103000



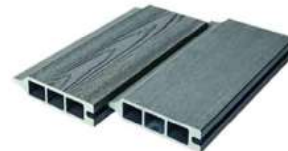
sprayed aluminium rail

Dimension/Code: Material:
W*H mm:43*24/31*24 aluminium
91104000



post plastic base

Dimension/Code: Material:
91105000 ABS plastic



wpc fencing board

Dimension/Code: Material:
W*H mm:150*25 WPC plank
99101000



co-extrusion fencing panel

Dimension/Code: Material:
W*H mm:162*25 co-extrusion
99102000 WPC plank



CO-EXTRUSION FENCE



Dimension/Code:
W*H cm:180*180
98107000

Material:
WPC plank
aluminum



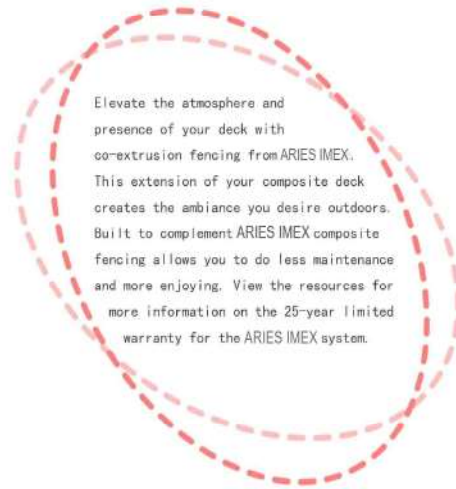
Dimension/Code:
W*H cm:90*180
98108000

Material:
WPC plank
aluminum



Dimension/Code:
W*H cm:90*180
99109000

Material:
WPC plank
aluminum



Elevate the atmosphere and presence of your deck with co-extrusion fencing from ARIES IMEX. This extension of your composite deck creates the ambiance you desire outdoors. Built to complement ARIES IMEX composite fencing allows you to do less maintenance and more enjoying. View the resources for more information on the 25-year limited warranty for the ARIES IMEX system.

PLANK PROFILE

Dimension:
W*T mm:140*10



Aluminium post



Plastic Post Cap



aluminium rail clip



Metal base

nowadays, this kind of fencing system becomes more and more popular all over the world. fencing board is still wpc material but frames are aluminum which is are much more stronger than wpc frames and even can be powder coated the same color with fencing boards. enjoy this wonderful fencing in your own places.



Dimension/Code: 180*180cm 99110000



wpc-aluminium fence is a little different from wpc fence. we use aluminium post and rail instead of wpc ones. it makes the fence much more strong.

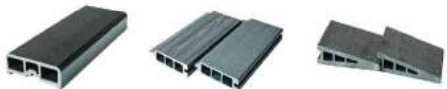
This brand new wpc fencing series is quite popular now and almost all parts are made of wpc material. If you don't want to use wpc post and toppofile, we also have aluminium ones.

Advantages of WPC Fencing

1. Tough weather resistance-absolutely
2. Beautiful design on both sides and for the neighboring
3. Dyed-no painting or finishing process
4. Resistance to insects and fungi
5. Easy care-clean with just water
6. Environmental friendly
7. 100% recyclable
8. Easy to be installed

TOP PROFILE

FENCING BOARD



W x T mm:	120x40mm	150x25mm	150x25mm
Code:	99103000	99104000	99105000

Savor the sights and smells of the outdoors with your DIY ASSEMBLING FENCING. Your own home away from home is closer than you may expect - right out your door. This oasis allows you to relax and enjoy a place where memories happen with your family and friends. Traditional in nature, the ARIES IMEX subtly blends colors to evoke the character of real wood planks and boards. The Inspiration line enhances the ambience of your home with unparalleled beauty.

POST

PLASTICS



W x T mm:	100x100mm	100x100mm	100x100mm	91106000	91107000
Code:	99106000	99107000	99108000	91106000	91107000

WALL CLADDING




1. traditional wall cladding: it is still classical and widely used all over the world. due to its special raw material components, it is 100% waterproof, corruption-resistance, moisture-resistance and even like great nature. To build an outstanding nature looking house surrounded by ARIES IMEX wall cladding, you will be greatly satisfied with wood-plastic composite products.

2. co-extrusion wall panel; except traditional wpc wall cladding, we have one more thing that is quite different from traditional one. It has a unique co-extrusion plastic shell all around the panel and the core is still wood-plastic composite material. Due to its pure plastic layer, it's totally waterproof. besides, if someone drops some wine or any drinks on it, there will be no stains on it and you can just wipe it out quite easily. that is big advance comparing to traditional wpc wall panel. one of the biggest advances of our wall panel is that we don't need to use any clips for installaton. just use screw to finish the whole project.






CLASSIC WPC WALL CLADDING

Image	Dimension:	Material:	Code:
	W*T mm: 125*20	WPC plank Single Color/Mixed Color	99201000
	W*T mm: 140*20	WPC plank Single Color/Mixed Color	99202000
	W*T mm: 218*31	WPC plank Single Color/Mixed Color	99203000

CO-EXTRUSION OUTDOOR WALL CLADDING

Image	Dimension:	Material:	Code:
	W*T mm: 140*20	co-extrusion plank/ shell thickness 0.4mm	99205000
	W*T mm: 60*60	co-extrusion plank/ shell thickness 0.4mm	99206000

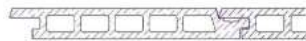


This picture shows how to install LSMP-05 and LSMP-08.

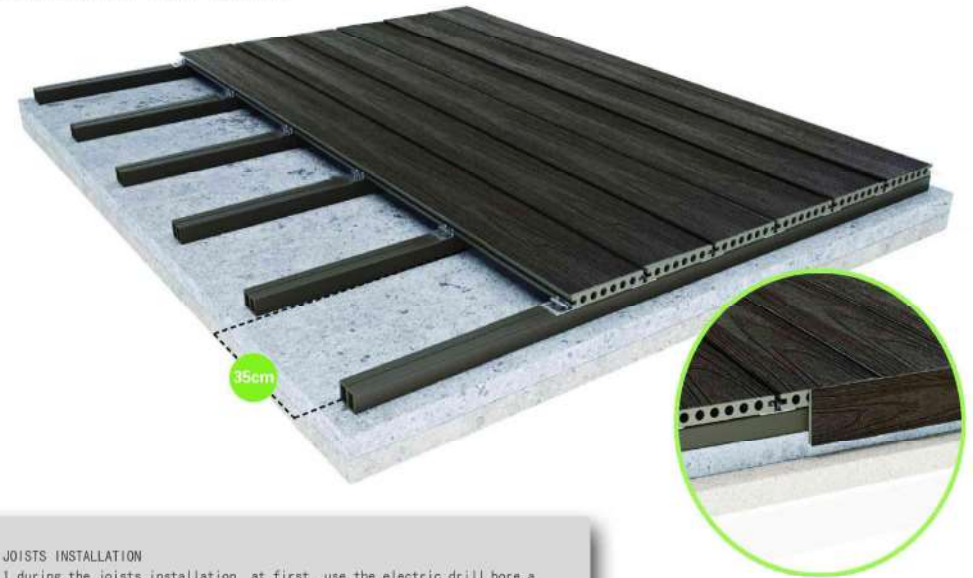
Either wpc joist or galvanized post can be used to install wall panel easily.

This picture shows how to install LSMP-03, LSMP-06 and LSMP-07.

Either wpc joist or galvanized post can be used to install wall panel easily.



INSTALLATION GUIDE

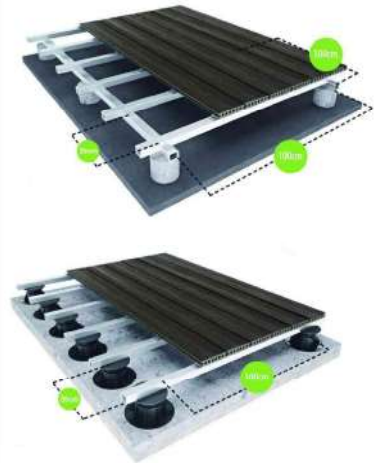


JOISTS INSTALLATION

- 1 during the joists installation, at first, use the electric drill bore a hole on the concreted ground or under-frames, and then put expansive plastic covered screws in the holes and drill holes on the joists which diameter should be less than 3/4screw. Use 7mm drills to drive into the pre-drills 3mm depth, making sure that screws can be driven into the joists. The distance between two nails in the joist should be in 800-1000mm.
- 2 the distance between two joists is 300mm.
- 3 joists are not structural components; they can only be laid down on the flat ground. They can not be fastened to the ground or to each other. A 10mm gap must be left between the joist end and a wall. When butting two joists, a gap of 10mm in length must be left.

DECKS INSTALLATION

- 1 fix start clips on the beginning of joist which should be in straight alignment. The distance between joists and a wall is 10mm.
- 2 the distance of the board end and the nearest joist is max 50mm.
- 3 after the first board fixed, put hidden clips into the other side of the first board and twist each screws loosely in turn, then screw tightly after next board inserted by clips. Repeat the above steps to install the other boards in turn.
- 4 according to the size of boards and joists, use matching wpc edge profile to seal.





wpc joist
91201000



Aluminium joist
91202000



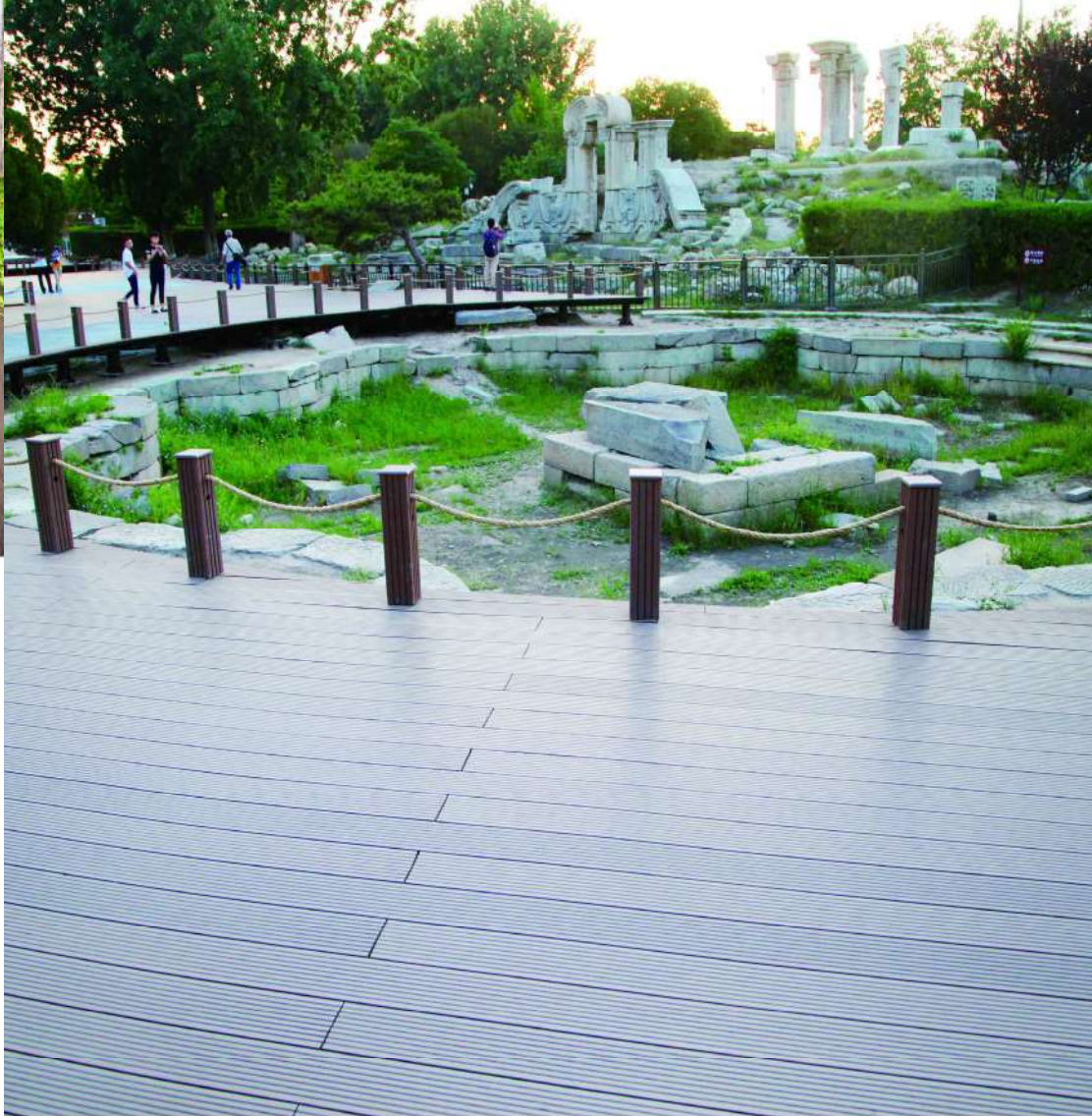
Starting clip
304steel
91203000



Installation clip
304steel
91204000



plastic clip
91205000



CODE : 91206000
Adjustable height range: 18-30mm
Unit Bearing Capacity: 600kgs
Packing: 150pc/carton
Carton size:76*38*31cm



CODE : 91207000
Adjustable height range: 30-60mm
Unit Bearing Capacity: 800kgs
Packing: 80pc/carton



CODE : 91208000
Adjustable height range: 60-140mm
Unit Bearing Capacity: 1700kgs
Packing: 32pc/carton
Carton size: 76*38*31cm



CODE : 91209000
Adjustable height range: 140-220mm
Unit Bearing Capacity: 1766kgs
Packing: 16pc/carton
Carton size: 76*38*31cm





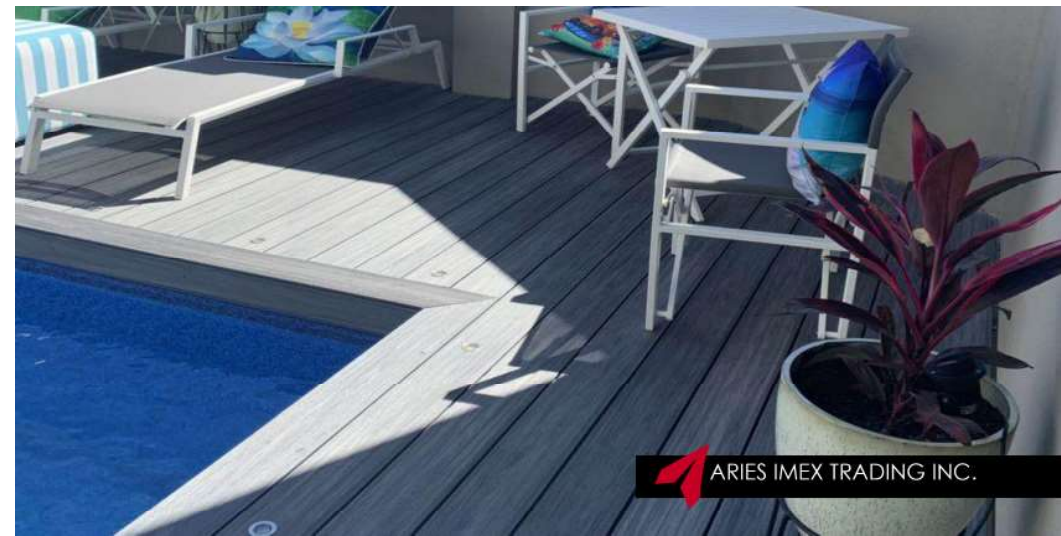
CLASSIC HOLLOW DECK

Image	W*T mm:	Material:	Code:
	120*20	WPC plank Single Color/Mixed Color	99101000
	146*21	WPC plank Single Color/Mixed Color	99102000
	135*25	WPC plank Single Color/Mixed Color	99103000
	150*25	WPC plank Single Color/Mixed Color	99104000

CLASSIC SOLID DECK

Image	W*T mm:	Material:	Code:
	140*19	WPC plank Single Color/Mixed Color	99105000
	140*22	WPC plank Single Color/Mixed Color	99106000
	150*25	WPC plank Single Color/Mixed Color	99107000
	145*30	WPC plank Single Color/Mixed Color	99108000

Our outdoor decking products capture the natural beauty of wood. ARIES IMEX is ideal for game lodge decks, Swimming pool decks, Sun decks, walkways, jetties, Wall Cladding, Composite Garage Doors and so much more. The material is also moisture resistant, making it ideal for on ground, in ground, above ground and even underwater decking applications. Composite wood decking is made up of materials that create a maintenance free, durable and ecofriendly product. With low heat penetration and minimal expansion and contraction, composite wood decking will not twist, splinter or rot and is insect resistant.





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