



**WOOD PLASTIC COMPOSITE**  
DECKING, PARTITION, WALL & FENCING



**OUR PRODUCT | WOOD PLASTIC COMPOSITE**

**WOOD PLASTIC COMPOSITE (WPC)**



**With Serves to keep the product :**

- Termite Resistant
- Fungal Resistant
- UV Resistant
- Anti Oxidant
- Low & simple maintenance with no further finishing
- Easy to install

**Let's Protect Our Earth and the Forest from now**

By using WPC (Wood Plastic Composite) we contribute to protecting our Earth and Forest. EARTH and FOREST will keep us from Natural damage.

1 Ton WPC could protect forests 700 m<sup>2</sup>, and could save 2.5 cubic timber and also protect our planet from plastic trash that can not biodegrade for hundreds of years.

WPC is made from PE & PP recycled plastic materials, such like used water bottles that can be recycled and environmental friendly. WPC product do not require painting, no PVC material and free from toxin.



<p>Thanks to its unique composition, Wood Plastic Composite (WPC) are resistant against environmental effects (rain, sunbath, frost and snow), wood destroying fungus, rot and insects. They are also resistant against mechanical damage, similar to hard wood.</p>	<p>WPC require very little maintenance just install them and enjoy. They do not require painting, staining or any kind of surface treatment. If necessary, they can simply be washed with water. This will save you a lot of time and money.</p>	<p>You can trust WPC products, which is why we offer up to a <b>10-year</b> warranty period. Laboratory tests have estimated the very long lifetime of WPC products.</p>	<p>WPC come with original patterns and a very large assortment of permanent colours. They are indistinguishable from real wood. Our manufacturing is environmentally friendly and the state are 100% recyclable.</p>	<p>WPC do not splinter, unlike those made of wood. The material is completely safe and does not contain PVC or any toxic materials, so it poses no health risk.</p>

**DECKING | WOOD PLASTIC COMPOSITE**

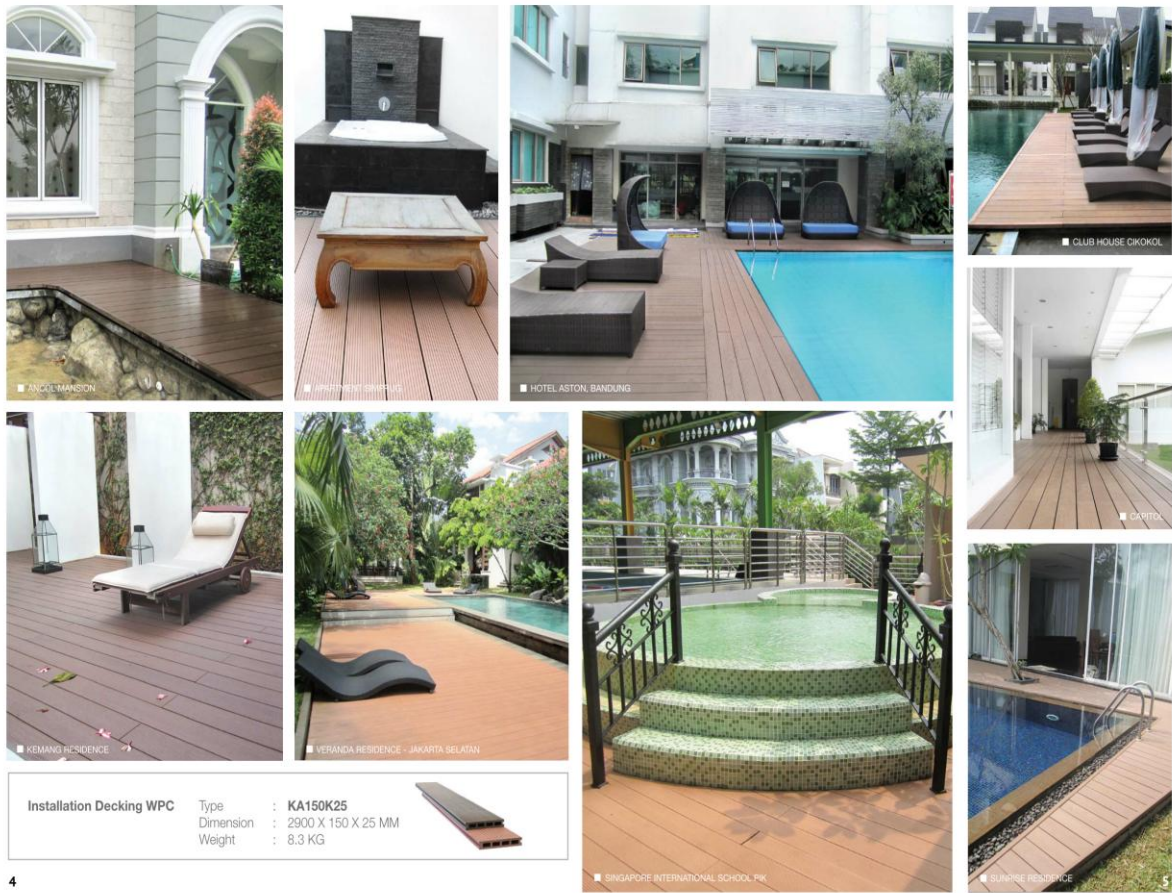
	<p><b>KA150S25</b>                  2900 X 150 X 25 MM                  13.3 KG</p>
	<p><b>KA150K25</b>                  2900 X 150 X 25 MM                  8.3 KG</p>
	<p><b>KA140S20</b>                  2900 X 140 X 20 MM                  8.3 KG</p>
	<p><b>KA150K25B</b>                  2900 X 150 X 25 MM                  8 KG</p>
	<p><b>KA150K25C</b>                  2900 X 150 X 25 MM                  8.1 KG</p>
	<p><b>KA147K30</b>                  2900 X 147 X 30 MM                  9.2 KG</p>



**Installation Decking WPC**  
 Type : KA150K25  
 Dimension : 2900 X 150 X 25 MM  
 Weight : 8.3 KG



**Installation Decking WPC**  
 Type : KA150S25  
 Dimension : 2900 X 150 X 25 MM  
 Weight : 13.3 KG



**WALL & FENCING | WOOD PLASTIC COMPOSITE**





Installation Partition WPC

Type	: KA110K35
Dimension	: 2900 X 110 X 35 MM
Weight	: 7.9 KG



**PARTITION** | WOOD PLASTIC COMPOSITE



**KA110K35**  
2900 X 110 X 35 MM  
7.9 KG



**KA100K50**  
2900 X 100 X 50 MM  
4.7 KG



**KA90S40**  
2900 X 90 X 40 MM  
12.7 KG

**SIDE COVER PLANK** | WOOD PLASTIC COMPOSITE



**KA72S12**  
2900 X 90 X 12 MM  
3.1 KG

**JOIST** | WOOD PLASTIC COMPOSITE










**KA40S25**  
2900 X 40 X 25 MM  
2.8 KG

**KA50K25**  
2900 X 50 X 25 MM  
3 KG

**KA50S25**  
2900 X 50 X 25 MM  
4.2 KG

**ACCESSORIES** | WOOD PLASTIC COMPOSITE

	<b>Starting Clip</b>		<b>Screw 3 cm (Stainless Steel)</b>
	<b>Stainless Clip</b>		<b>Fisher</b>
	<b>Plastic Clip 1</b>		<b>Screw 6 cm (Stainless Steel)</b>
	<b>Plastic Clip 2</b>		

**DECKING TILE** | WOOD PLASTIC COMPOSITE



**DIY 1 DECKING TILE**  
300 X 300 X 10 MM  
1.4 KG



**DIY 2 DECKING TILE**  
300 X 300 X 10 MM  
1.3 KG



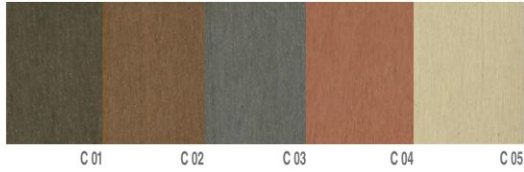
Installation Decking Tile WPC

Type	: DIY 1 DECKING TILE
Dimension	: 300 X 300 X 10 MM
Weight	: 1.4 KG



## COLOUR TYPE

## WOOD PLASTIC COMPOSITE



## WOOD PLASTIC COMPOSITE (WPC) COLOUR CHANGES



## MAINTENANCE

## WOOD PLASTIC COMPOSITE



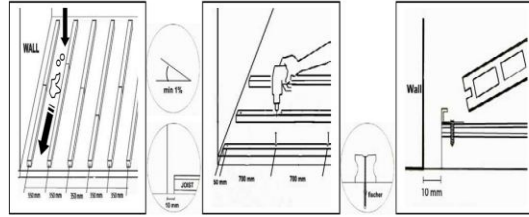
For any cigarette stain, ink stain

Clean with Sandpaper

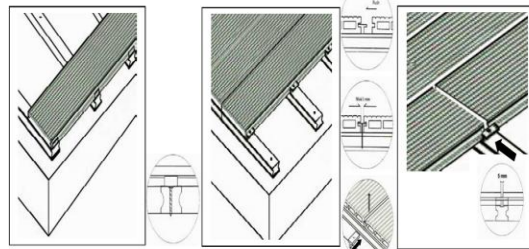
Finish

## INSTALLATION

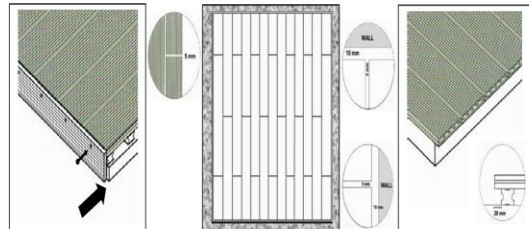
## WOOD PLASTIC COMPOSITE



1. Make sure the installation media of WPC decking is ready with the sloping of the floor minimum of 1% for water flow. Place the installation of joist connection must zigzag with space between joist to joist 350mm. Space between the joist to the wall is 10mm.
2. Drill the surface of the joist through the floor from the tip of the joist with space of 50mm. Next set the fisher on the floor and then set the screw on the joist through the floor that has been installed by fisher. Do the installing of the screw and fisher consecutively with space between the screw of 350mm.
3. Set the starting clip on the beginning of the decking installation, place on the tip of the joist and fasten using the screw.



4. Place the decking on the joist and input the decking on the starting clip and make sure it fits and tight when installing.
5. Next set the clip on the first decking and the next decking (one plastic of stainless clip are installed on every one rod of joist). Then push the decking docked on the plastic clip so the plastic clip stays between and the rat distant between the decking or the connection is 5mm.
6. On the decking that has been installed zigzag, the connecting of decking placed on the joist and fasten it using the plastic/stainless clip with space of 5mm.



7. After all of the decking have been installed, to well-arranged the side of the installed decking, you can use the side cover on the outer side decking. Place the side cover on the tip side of the installed decking and fasten using the screw. And set the first screw 5mm from the tip of side cover.
8. If the deckings are installed zigzag, make sure the space between the rat is 5mm.
9. The maximum excess of the outer edge of the decking is 20mm.