



SCAN ME

 **PLASWOOD®**

WPC WPE OUTDOOR

Eco-Friendly | Weatherproof

Durable | Aesthetic Appeal | Low maintenance



Kementerian
Perindustrian
REPUBLIK INDONESIA



CERTIFIED
SNI ISO 9001:2015
KAN ACCREDITED





www.plaswoodindo.com



DECKING

Eco-Friendly | Weatherproof
Durable | Aesthetic Appeal | Low maintenance

APPLICATIONS AND BENEFITS

APPLICATIONS

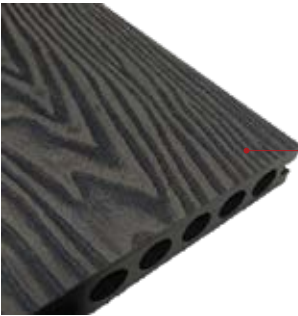
- Flooring, terrace, balcon, rooftop
- Bridge, pedestrian, walkway
- Pooldeck, Jacuzzi, Gazebo
- Dock, pontoon, ship deck flooring
- Hospital, cafe, restaurant
- Bench, tribun, stage
- Public facilities and other open space

BENEFITS

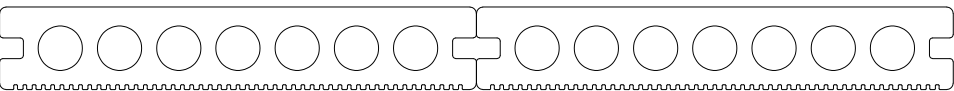
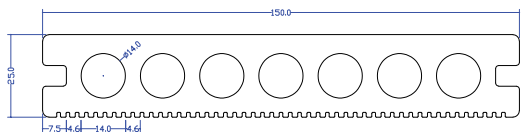
- Long lasting
- Fire and water resistant
- Natural wood look
- Increase appeal and aesthetics
- Variety of colors and textures
- Anti rot, fungus and termites
- Environmentally friendly
- Easy and effisien installation
- Weather changes resistant



DIFFERENCESS BETWEEN DECKING GEN1 AND GEN2

No	DECKING GEN.1	DECKING GEN.2
1	1 layer embossed	2 Layer and embossed in layer 2
 1 Layer embossed		 Layer 2 Layer 1
2	Sand embossed	Nomal embossed (without sand embossed)
 Sand embossed		 Normal embossed

Code | PW 150Y25B (GEN.1)

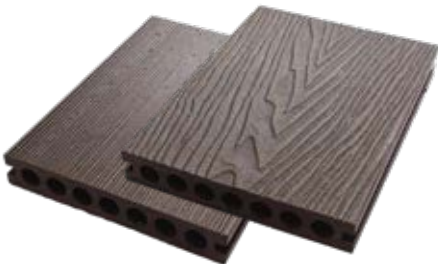


Decking product
PW 150Y25B (GEN.1)

Optional | colors & textures

Coffee

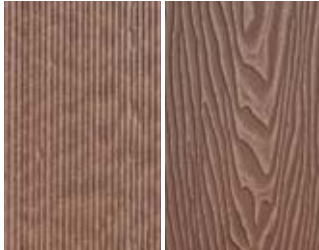
150 mm x 25 mm gen.1



Bottom view Top view

Walnut

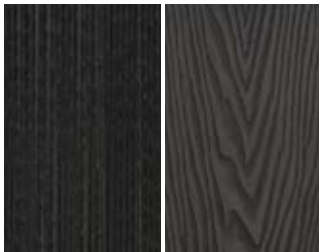
150 mm x 25 mm gen.1



Bottom view Top view

Black

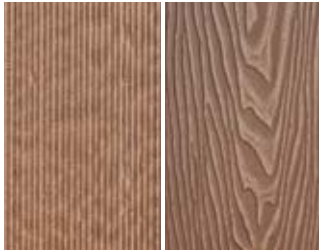
150 mm x 25 mm gen.1



Bottom view Top view

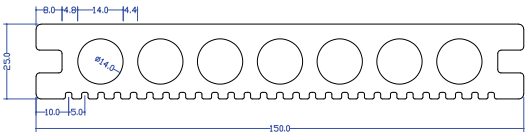
Cherry

150 mm x 25 mm gen.1



Bottom view Top view

Code | PW 150Y25B (GEN.2)



Decking product
PW 150Y25B (GEN.2)

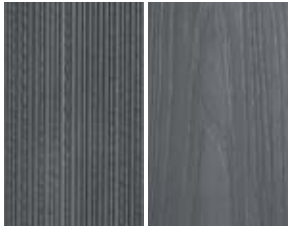
Optional | colors & textures

Ancient wood
150 mm x 25 mm gen.2



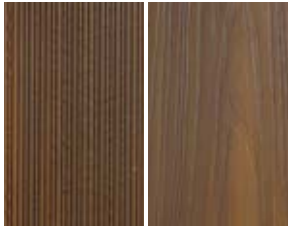
Bottom view Top view

Slate grey
150 mm x 25 mm gen.2



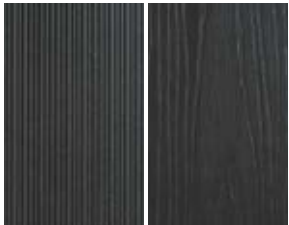
Bottom view Top view

Teak
150 mm x 25 mm gen.2



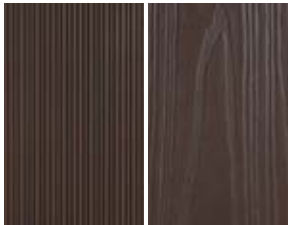
Bottom view Top view

Charcoal
150 mm x 25 mm gen.2



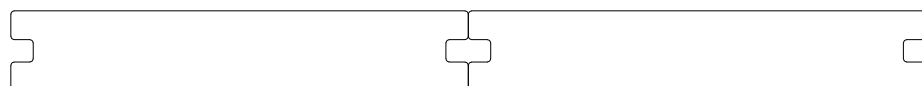
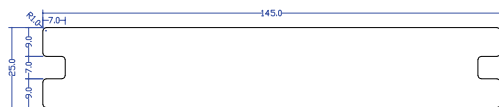
Bottom view Top view

Ipe
150 mm x 25 mm gen.2



Bottom view Top view

Code | PW 145S25B (GEN.1)

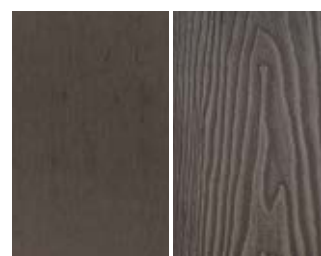
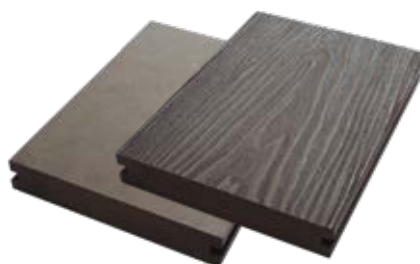


Decking product
PW 145S25B (GEN.1)

Optional | colors & textures

Coffee

145 mm x 25 mm gen.1



Bottom view

Top view

Walnut

145 mm x 25 mm gen.1



Bottom view

Top view

Black

145 mm x 25 mm gen.1



Bottom view

Top view

Cherry

145 mm x 25 mm gen.1



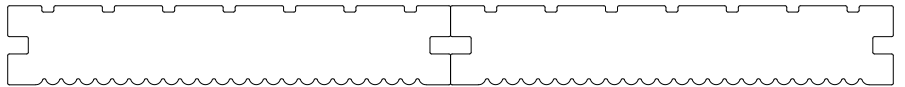
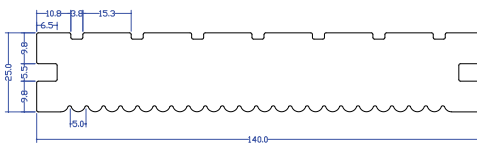
Bottom view

Top view



Decking product
PW 140S25A (GEN.1)

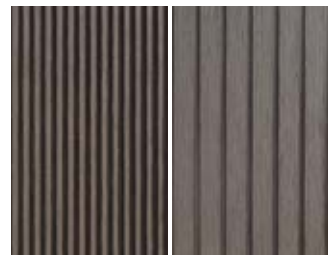
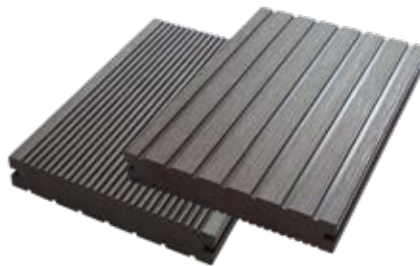
Code | PW 140S25A (GEN.1)



Optional | colors & textures

Coffee

140 mm x 25 mm gen.1

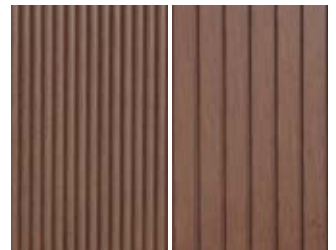


Bottom view

Top view

Walnut

140 mm x 25 mm gen.1

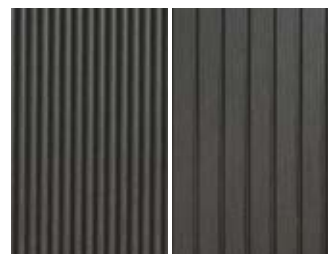


Bottom view

Top view

Black

140 mm x 25 mm gen.1

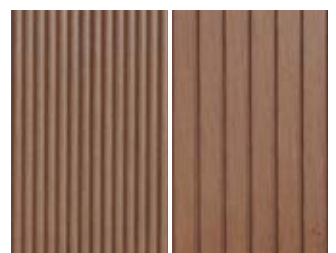


Bottom view

Top view

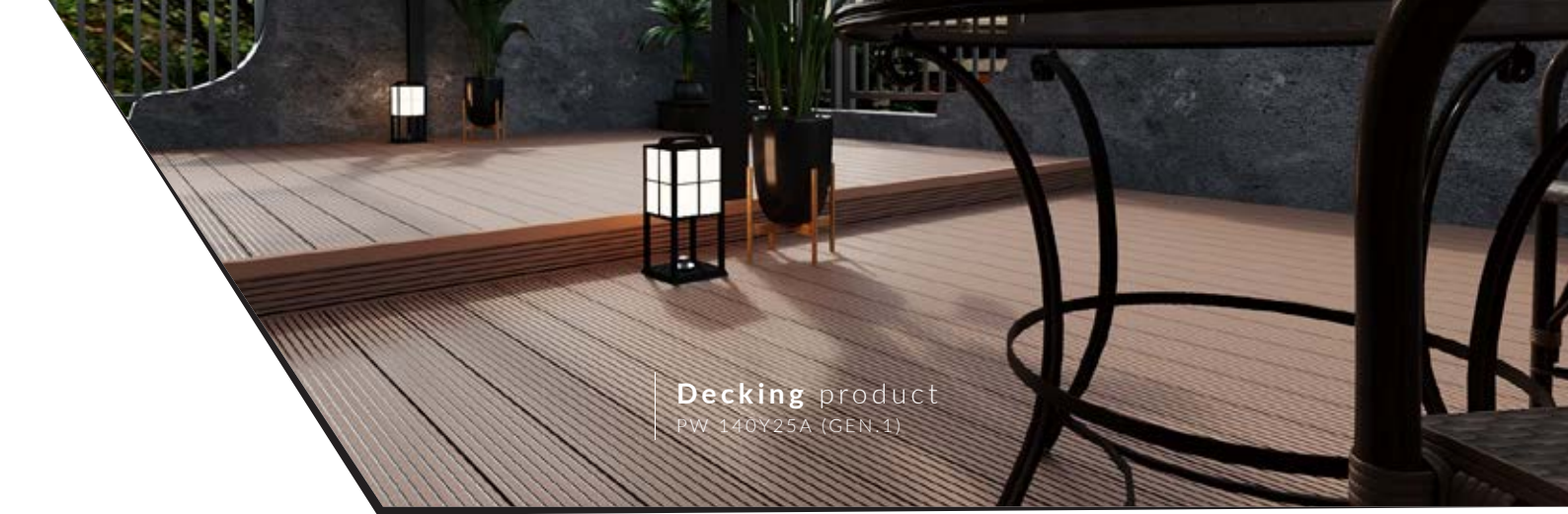
Cherry

140 mm x 25 mm gen.1



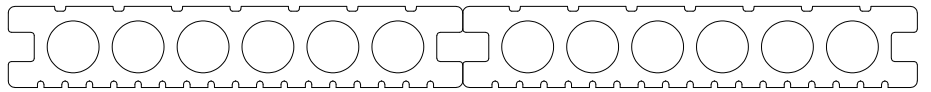
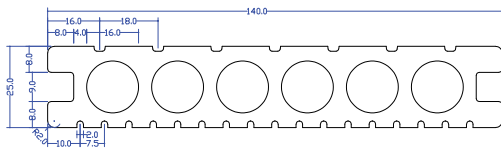
Bottom view

Top view



Decking product
PW 140Y25A (GEN.1)

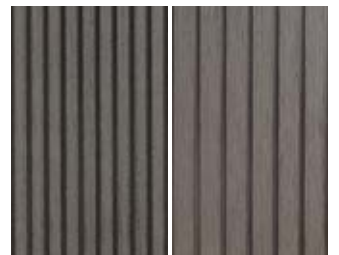
Code | PW 140Y25A (GEN.1)



Optional | colors & textures

Coffee

140 mm x 25 mm gen.1

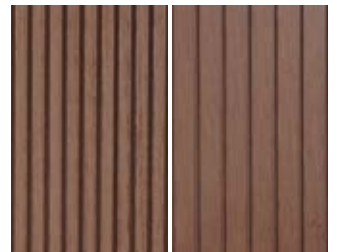


Bottom view

Top view

Walnut

140 mm x 25 mm gen.1



Bottom view

Top view

Black

140 mm x 25 mm gen.1

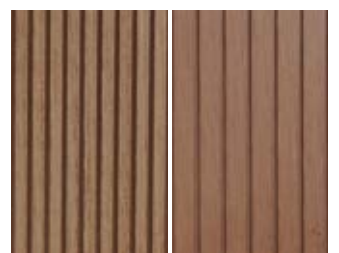


Bottom view

Top view

Cherry

140 mm x 25 mm gen.1



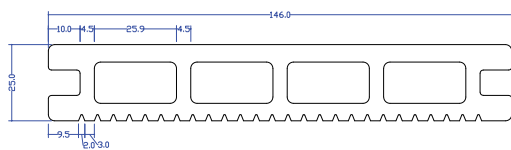
Bottom view

Top view



Decking product
PW 146K25 (GEN.1)

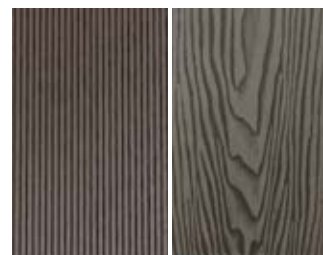
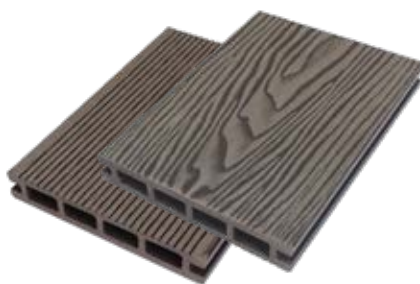
Code | PW 146K25 (GEN.1)



Optional | colors & textures

Coffee

146 mm x 25 mm gen.1



Bottom view

Top view

Walnut

146 mm x 25 mm gen.1

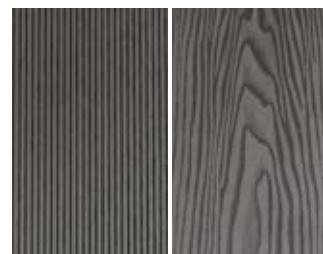


Bottom view

Top view

Black

146 mm x 25 mm gen.1



Bottom view

Top view

Cherry

146 mm x 25 mm gen.1



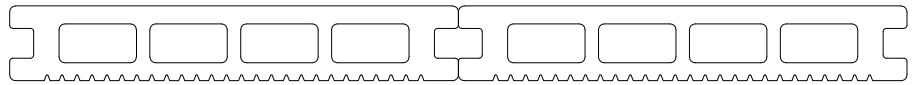
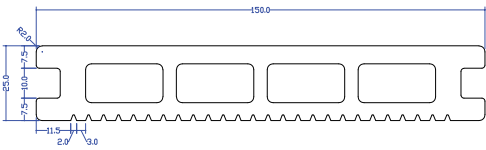
Bottom view

Top view



Decking product
PW 150K25 (GEN.1)

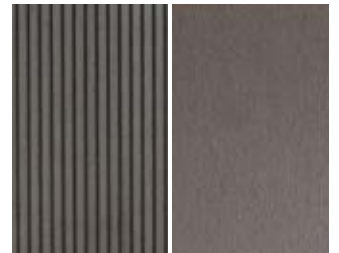
Code | PW 150K25 (GEN.1)



Optional | colors & textures

Coffee

150 mm x 25 mm gen.1

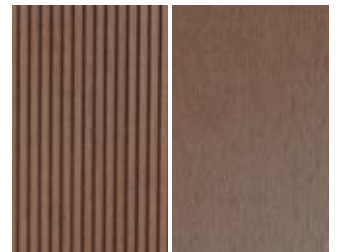


Bottom view

Top view

Walnut

150 mm x 25 mm gen.1

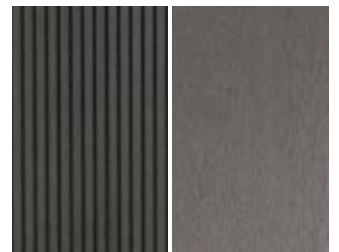


Bottom view

Top view

Black

150 mm x 25 mm gen.1

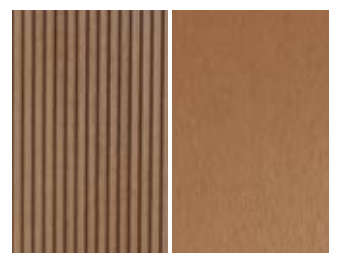


Bottom view

Top view

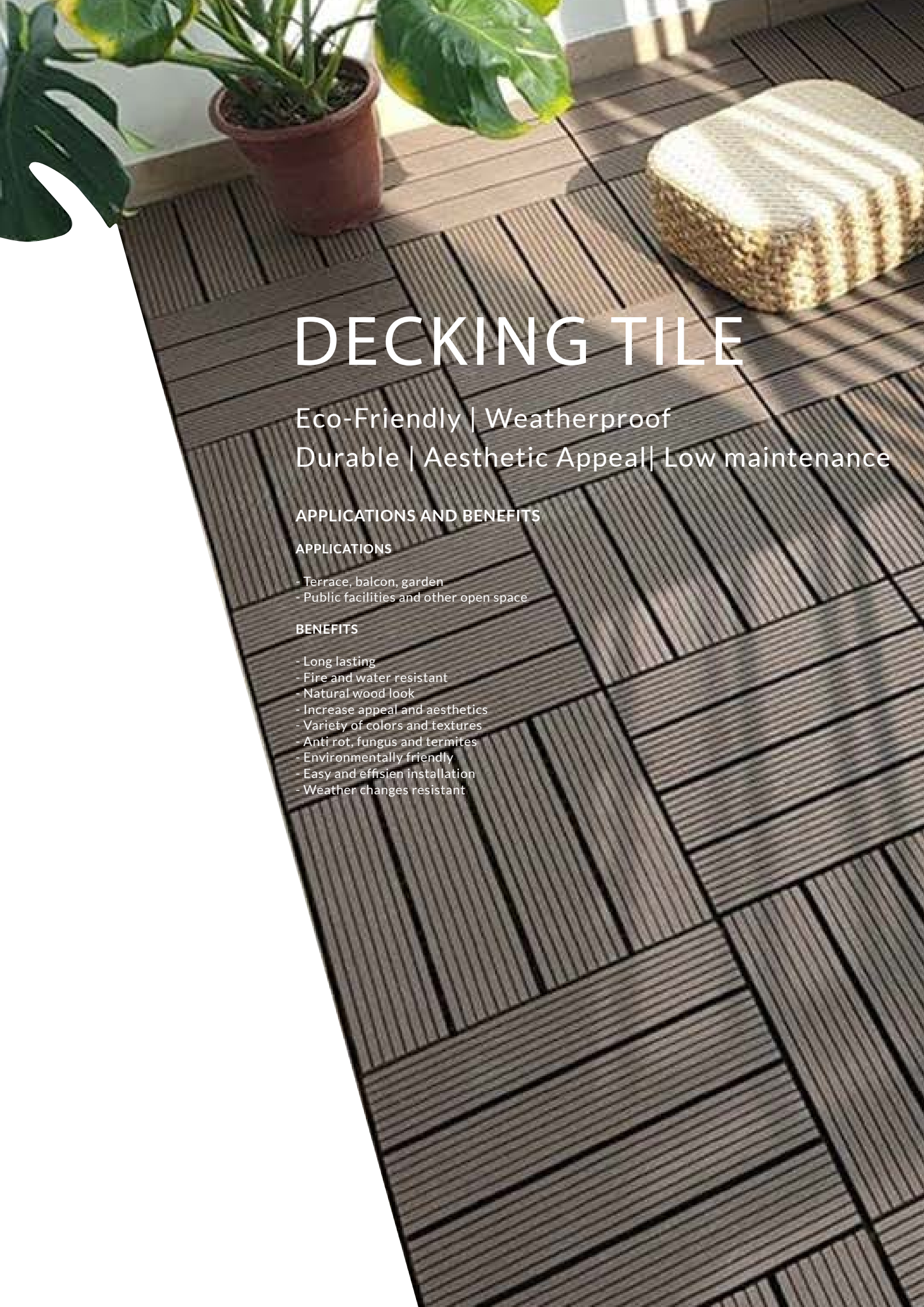
Cherry

150 mm x 25 mm gen.1



Bottom view

Top view



DECKING TILE

Eco-Friendly | Weatherproof

Durable | Aesthetic Appeal | Low maintenance

APPLICATIONS AND BENEFITS

APPLICATIONS

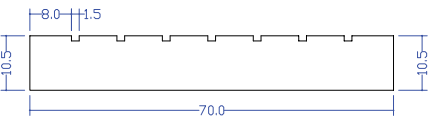
- Terrace, balcon, garden
- Public facilities and other open space

BENEFITS

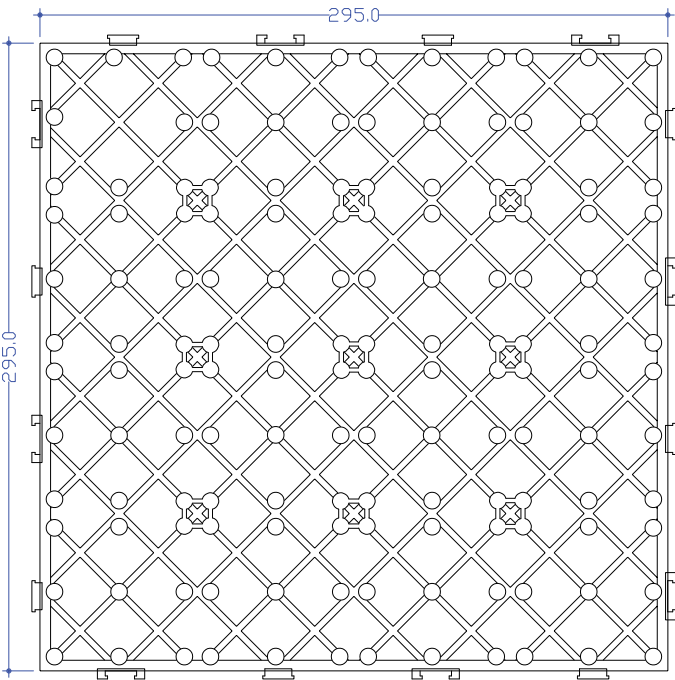
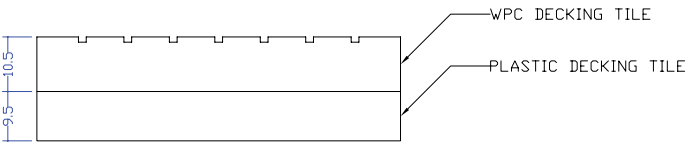
- Long lasting
- Fire and water resistant
- Natural wood look
- Increase appeal and aesthetics
- Variety of colors and textures
- Anti rot, fungus and termites
- Environmentally friendly
- Easy and efficient installation
- Weather changes resistant

Technical drawing decking tile 295 mm x 295 mm gen.1

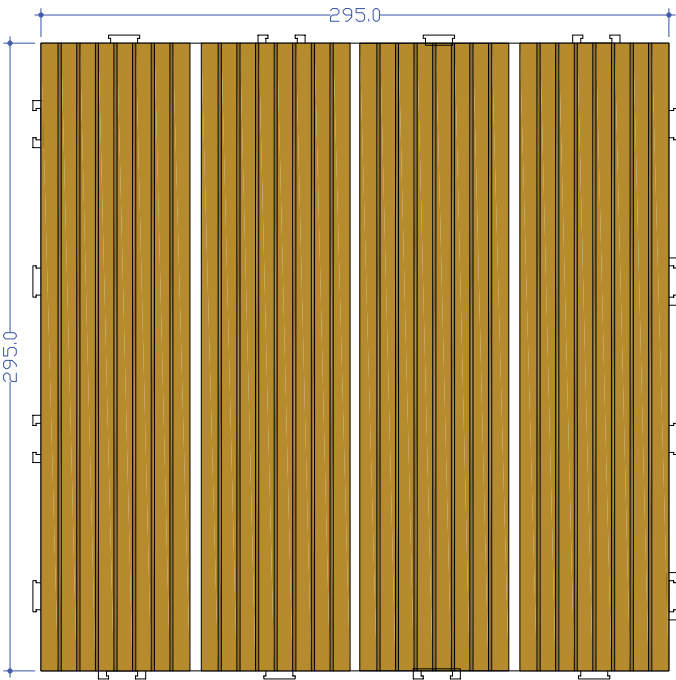
Code | DT295A



WPC DECKING TILE



PLASTIC DECKING TILE



WPC DECKING TILE

Optional | colors & textures

Coffee
295 mm x 295 mm



Walnut
295 mm x 295 mm



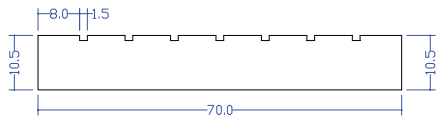
Black
295 mm x 295 mm



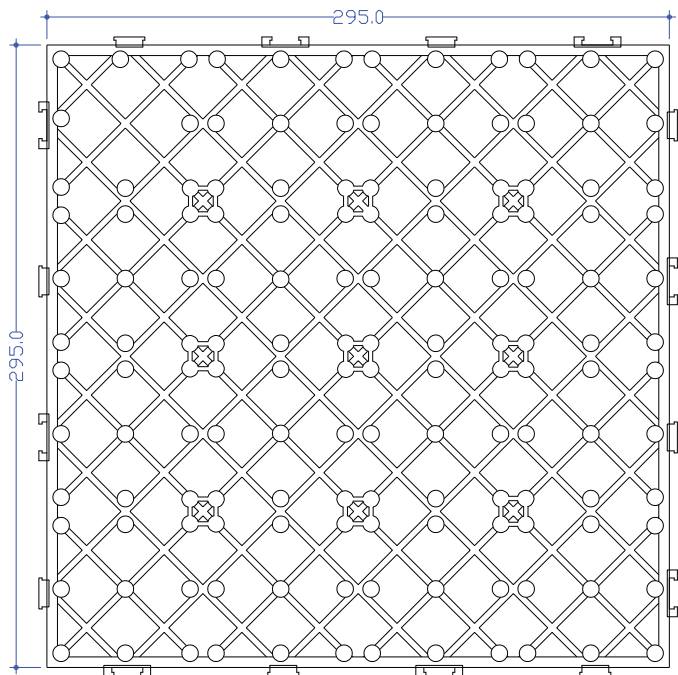
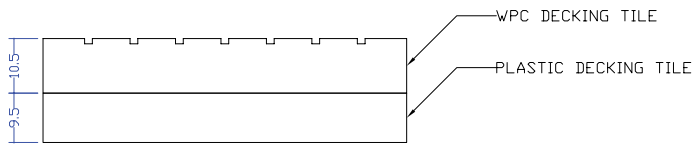
Cherry
295 mm x 295 mm



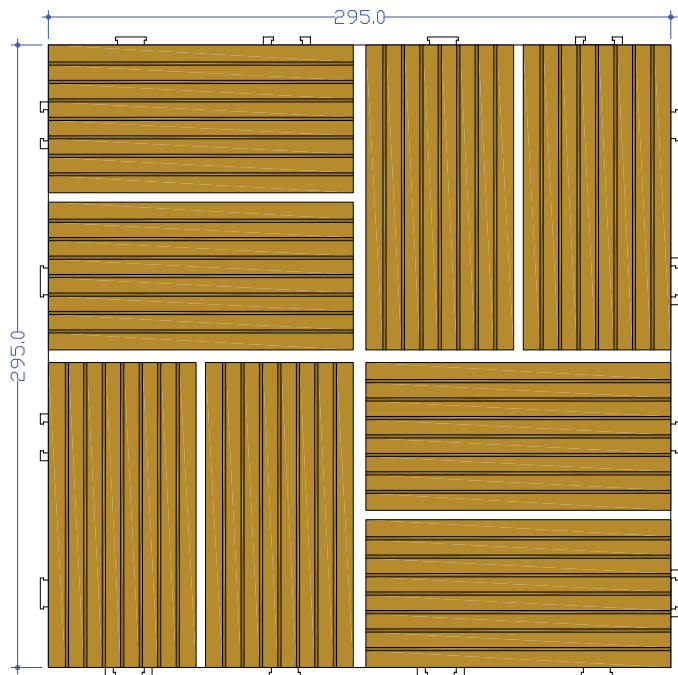
Code | DT295B



WPC DECKING TILE



PLASTIC DECKING TILE

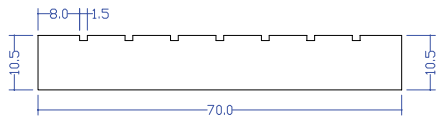


WPC DECKING TILE

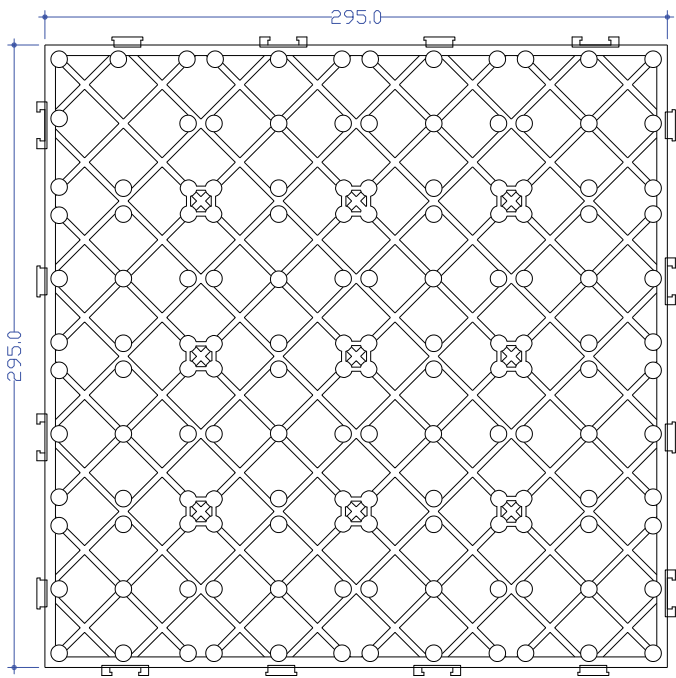
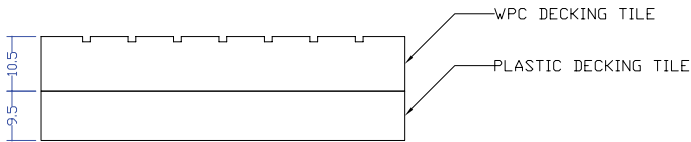
Optional | colors & textures



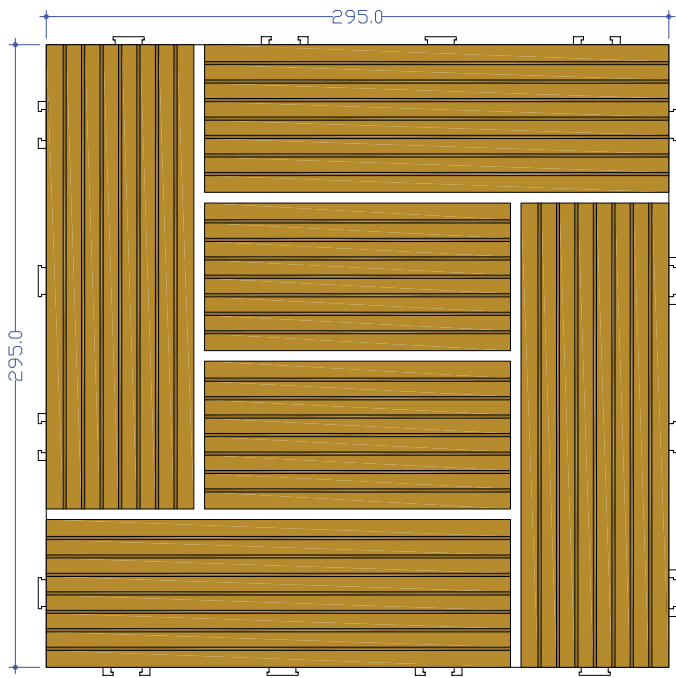
Code | DT295C



WPC DECKING TILE



PLASTIC DECKING TILE



WPC DECKING TILE

Optional | colors & textures

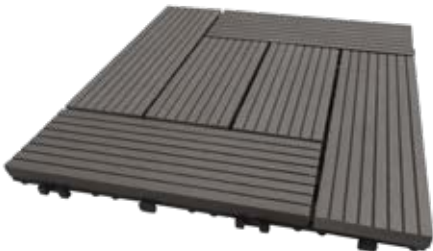
Coffee
295 mm x 295 mm



Walnut
295 mm x 295 mm

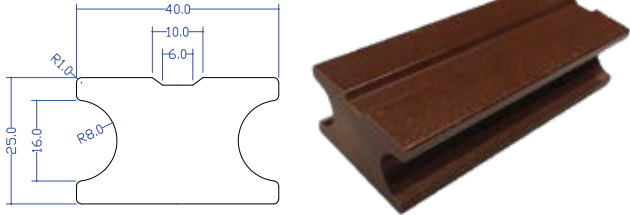
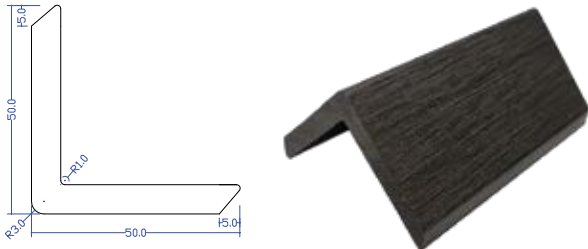


Black
295 mm x 295 mm



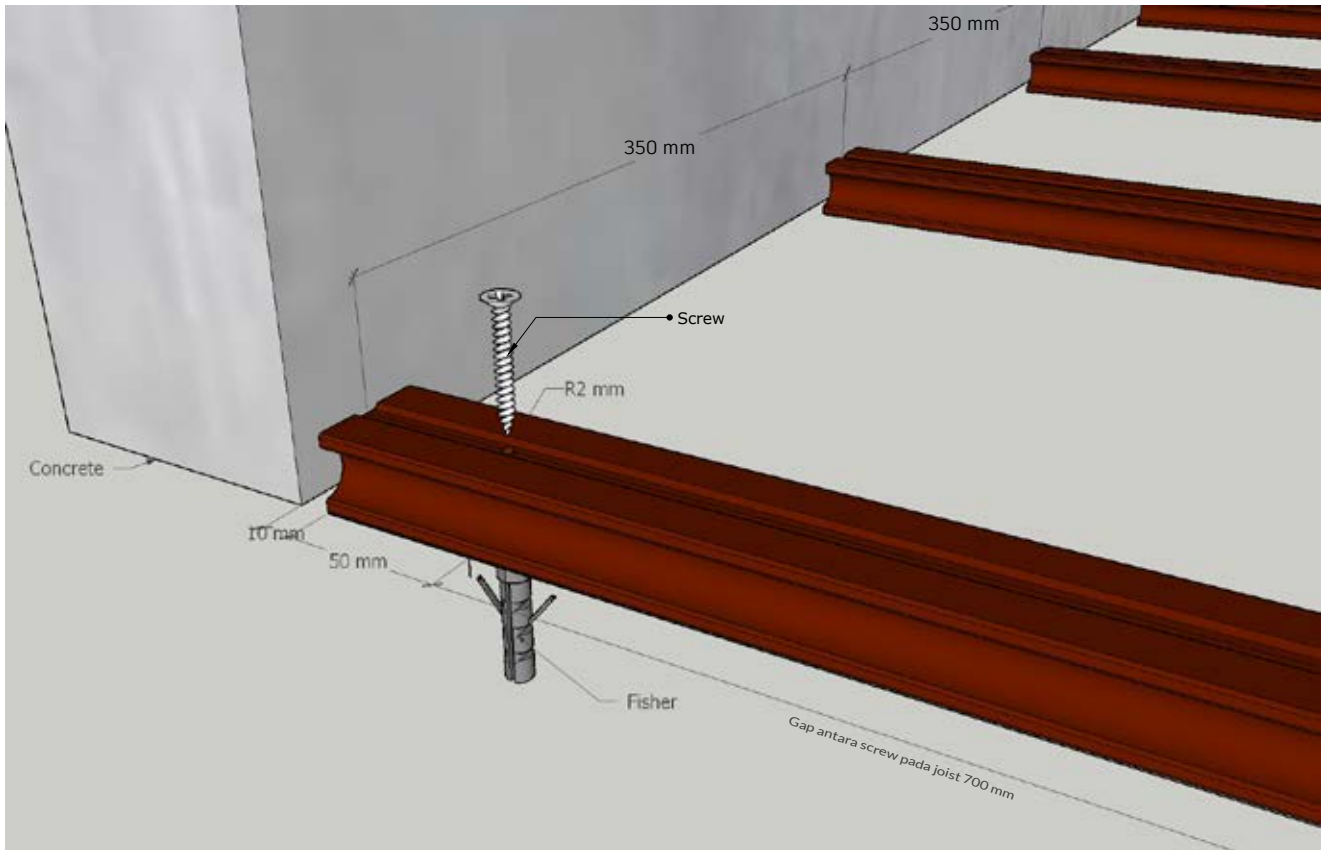
Cherry
295 mm x 295 mm



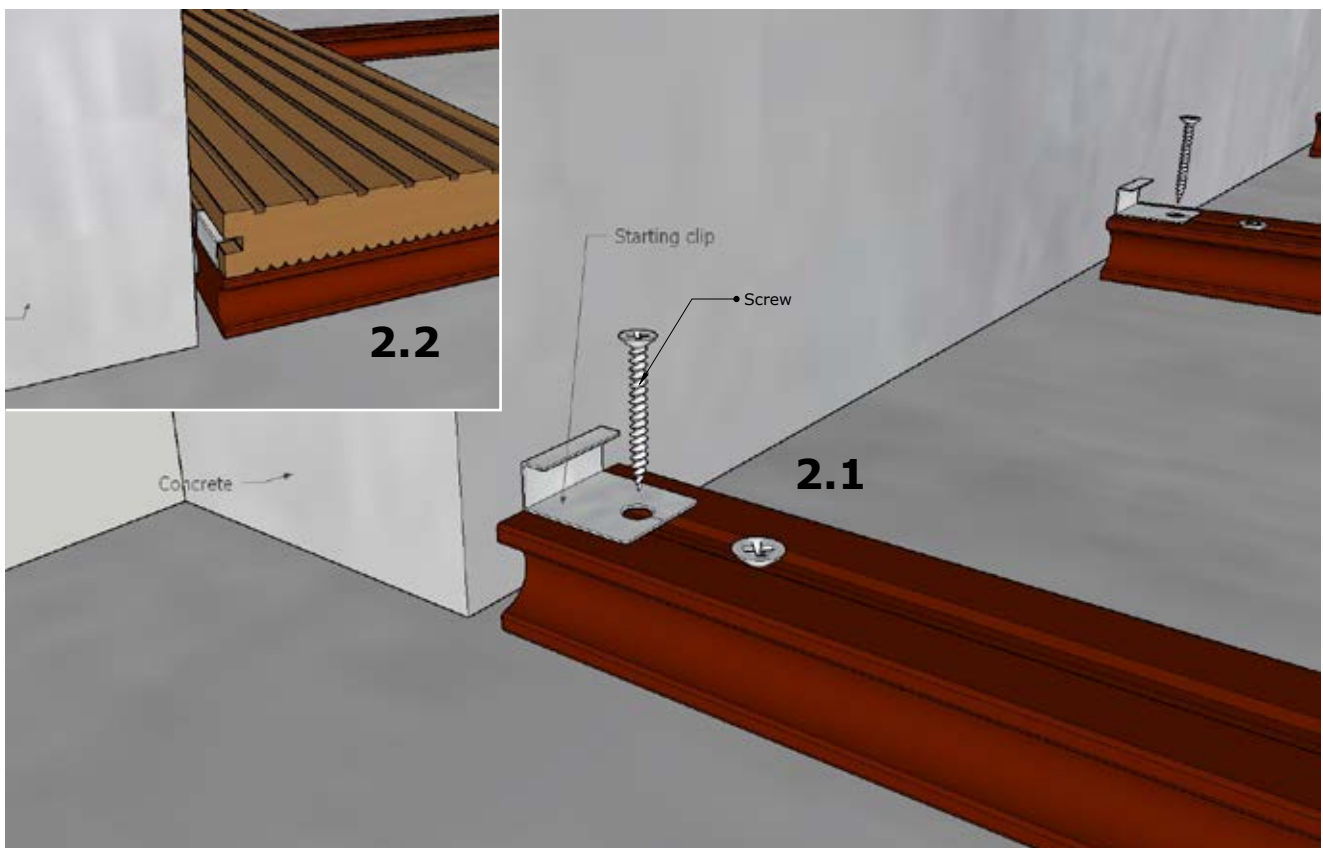
No	Accessories	3	Starting clip & screw
			
1	Joist (code : PW 40J25)		
		4	Stainless clip & screw
2	Traditional WPC L angle Trim 50 mm x 50 mm (code : PW 50L50)		
		5	Plastic clip & screw
			
		6	Fisher & screw 6 cm
			
		7	Mata obeng bintang
			



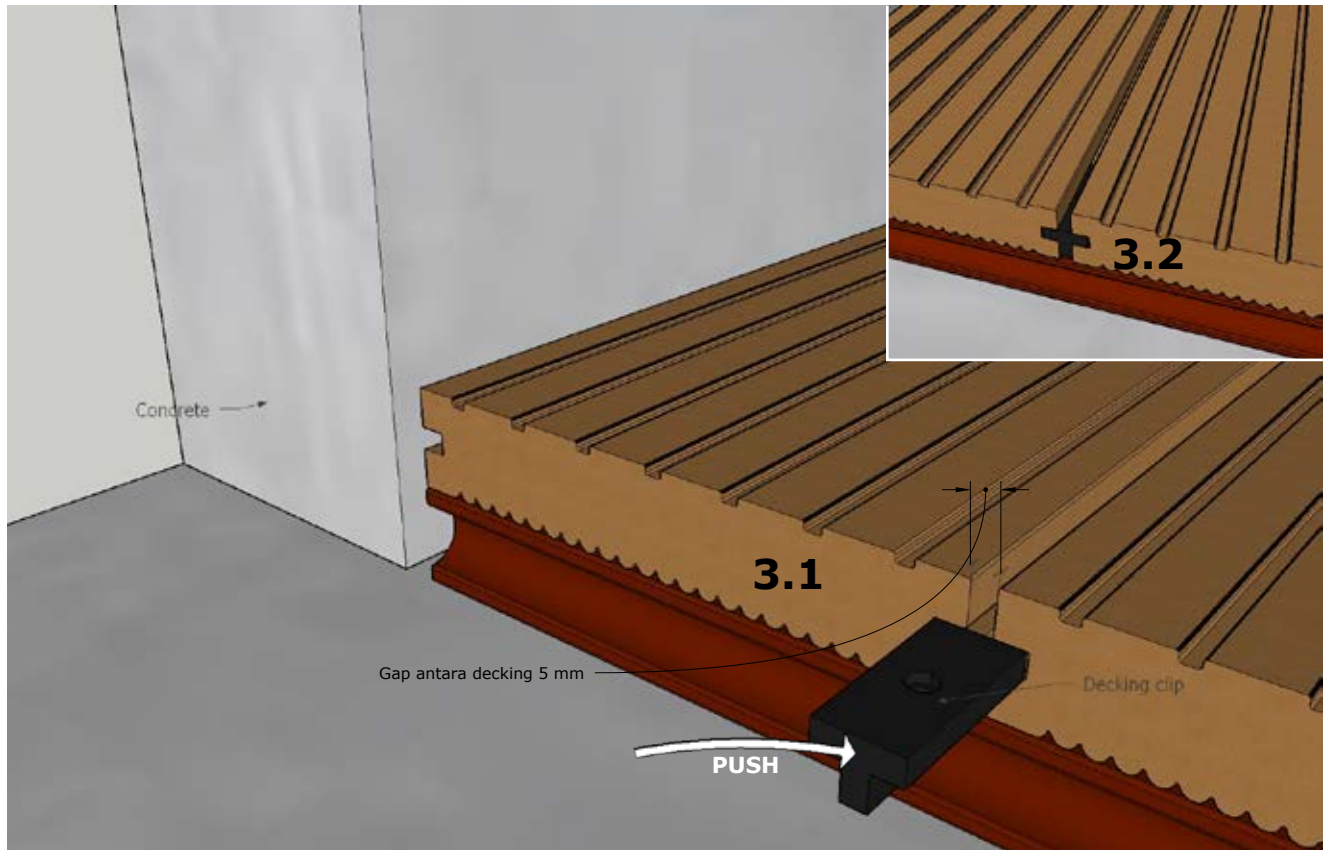
Application joist and L angle



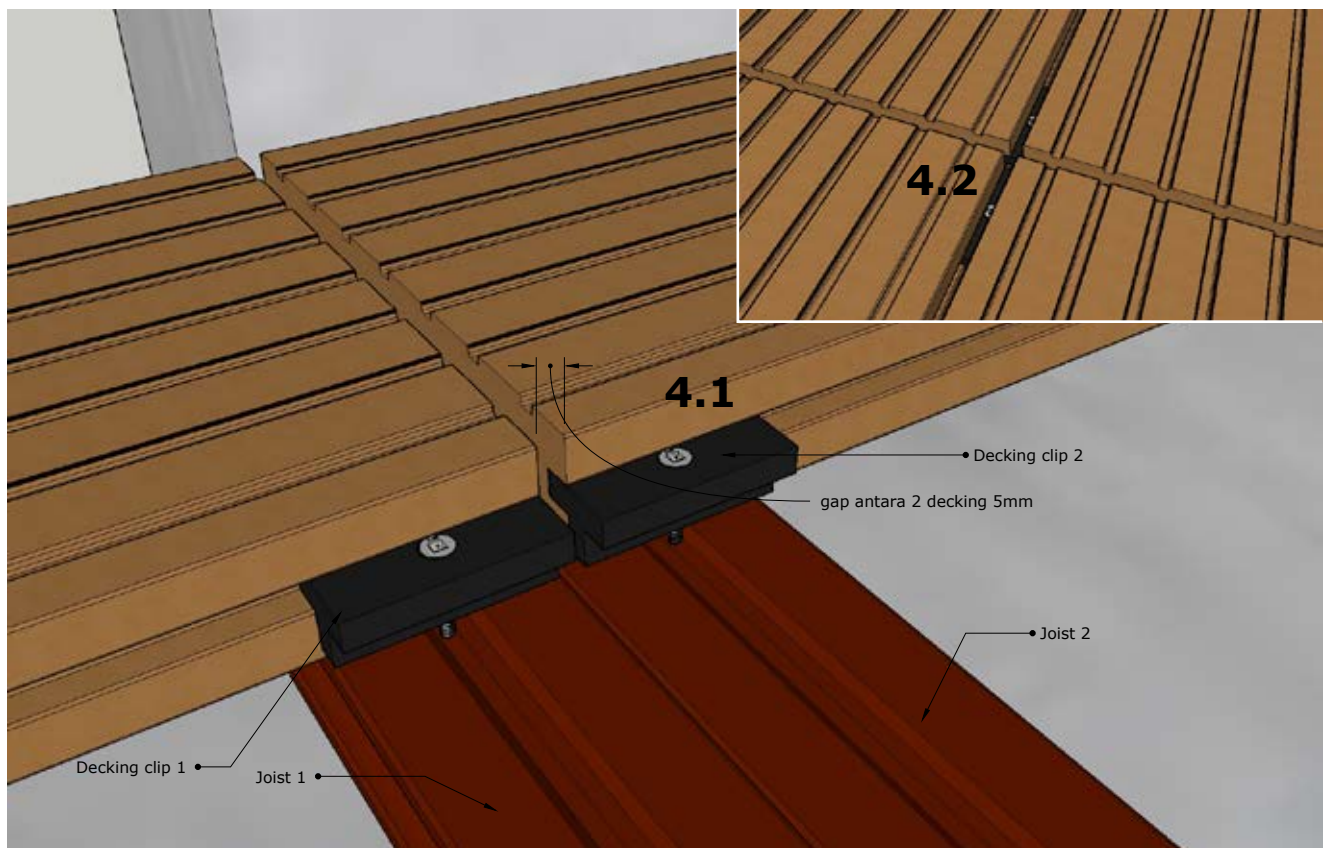
01 # Susun joist sesuai kebutuhan.



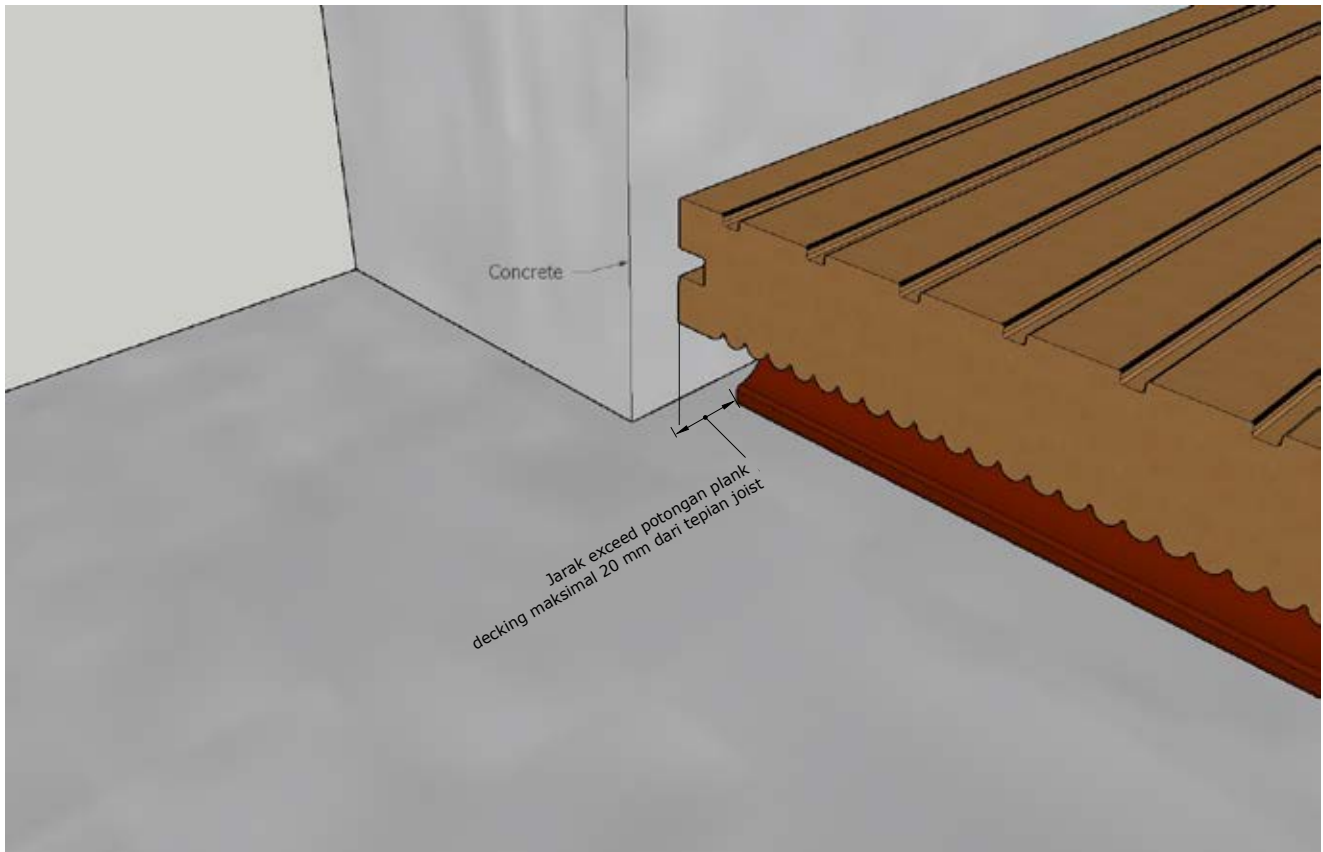
02 # Pasang starting clip pada setiap joist, lanjutkan dengan pemasangan decking.



03 # Pasang decking clip pada setiap pertemuan decking.



04 # Setiap sambungan decking menggunakan 2 joist, gap antara decking 5 mm.



05 # Jarak exceed potongan decking maksimal 20 mm dari tepian joist.



06 # Disarankan untuk menggunakan side cover / L angle pada pada sisi luar decking (optional).

CLADDING + ASA

Eco-Friendly | Weatherproof
Durable | Aesthetic Appeal
Low maintenance

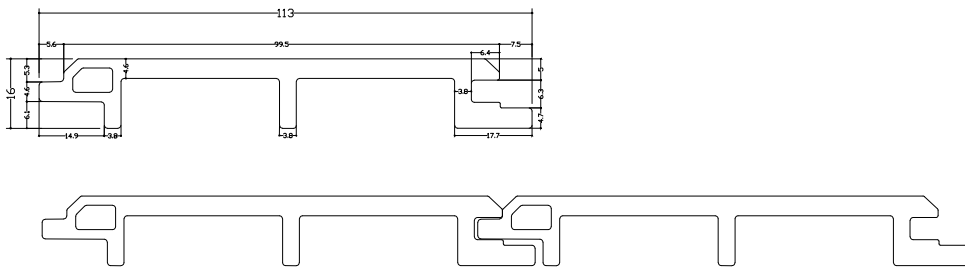
APPLICATIONS AND BENEFITS

APPLICATIONS

- Ceiling, wallpanel
- Public facilities and other open space

BENEFITS

- Long lasting
- Fire and water resistant
- Natural wood look
- Increase appeal and aesthetics
- Variety of colors and textures
- Anti rot, fungus and termites
- Environmentally friendly
- Easy and efficient installation
- Weather changes resistant



Optional | colors & textures



Brown linea wood
113 mm x 16 mm gen.1



Light brown linea wood
113 mm x 16 mm gen.1



Dark brown linea wood
113 mm x 16 mm gen.1



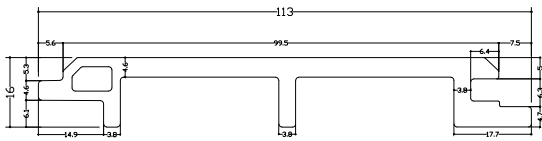
Red wine linea wood
113 mm x 16 mm gen.1

Note :

Toleransi warna $\pm 20\%$, warna pada brosur hanya sebagai ilustrasi, untuk warna yang lebih akurat dapat langsung melihat sampel asli, dikarenakan sifat kandungan pada kayu asli memiliki tampilan kayu yang unik dan beragam, warna dan tampilan serat kayu antara masing-masing produk tidak akan sama persis satu sama lainnya.

Note :

Toleransi warna $\pm 20\%$, warna pada brocur hanya sebagai ilustrasi, untuk warna yang lebih akurat dapat langsung melihat sampel asli, dikarenakan sifat kandungan pada kayu asli memiliki tampilan kayu yang unik dan beragam, warna dan tampilan serat kayu antara masing-masing produk tidak akan sama persis satu sama lainnya.



Optional | colors & textures



Brown wood grain
113 mm x 16 mm gen.1



Ligh brown wood grain
113 mm x 16 mm gen.1



Dark brown wood grain
113 mm x 16 mm gen.1



Red wine wood grain
113 mm x 16 mm gen.1



CLADDING

Eco-Friendly | Weatherproof
Durable | Aesthetic Appeal | Low maintenance

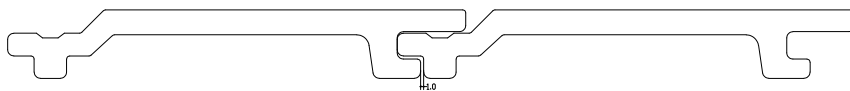
APPLICATIONS AND BENEFITS

APPLICATIONS

- Terrace fence, garage
- Public facilities and other open space

BENEFITS

- Long lasting
- Fire and water resistant
- Natural wood look
- Increase appeal and aesthetics
- Variety of colors and textures
- Anti rot, fungus and termites
- Environmentally friendly
- Easy and efficient installation
- Weather changes resistant



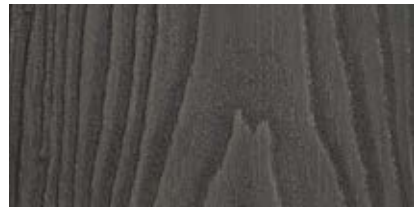
Code | PW 145C22 (GEN.1)



Coffee
145 mm x 22 mm gen.1



Walnut
145 mm x 22 mm gen.1

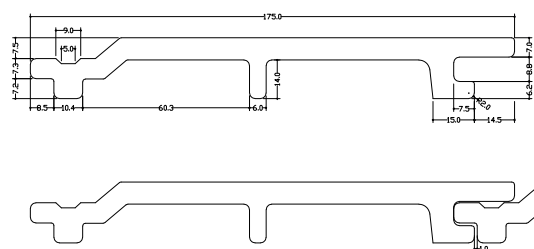


Black
145 mm x 22 mm gen.1

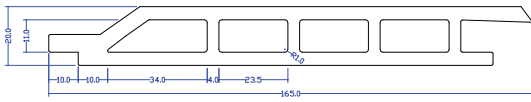


Cherry
145 mm x 22 mm gen.1

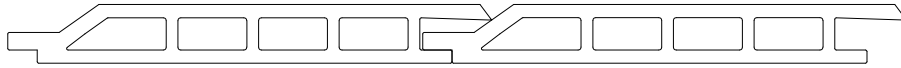




Optional colors & textures



Code | PW 165CK20 (GEN.1)



Optional colors & textures



Coffee
165 mm x 20 mm gen.1



Top view



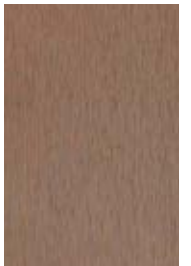
Bottom view



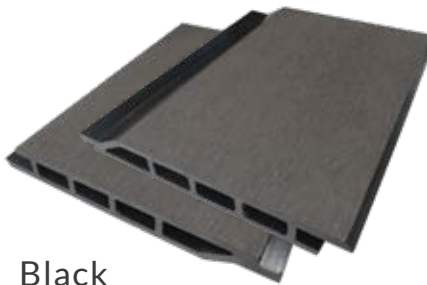
Walnut
165 mm x 20 mm gen.1



Top view



Bottom view



Black
165 mm x 20 mm gen.1



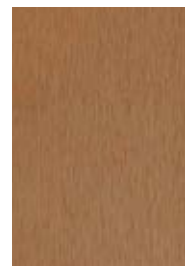
Top view



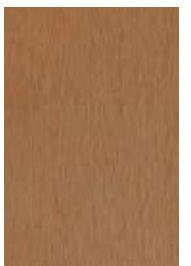
Bottom view



Cherry
165 mm x 20 mm gen.1

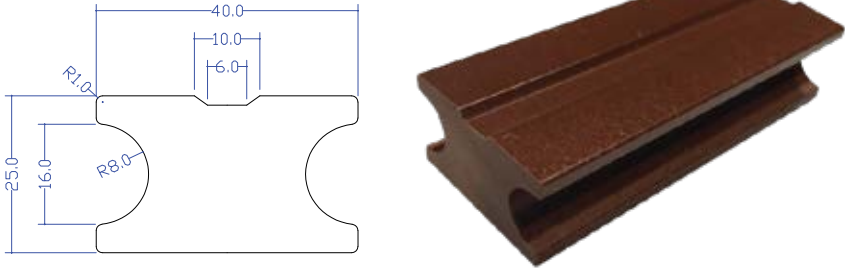
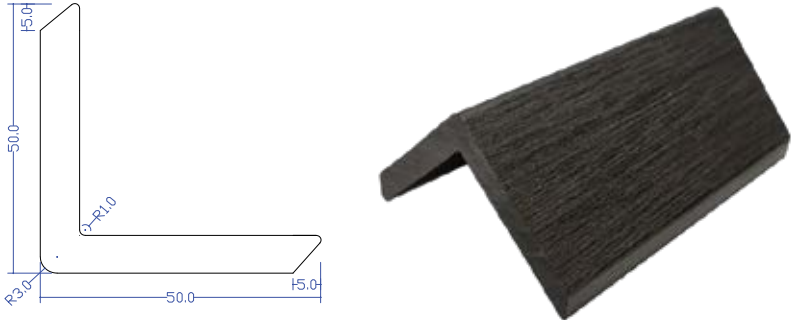


Top view



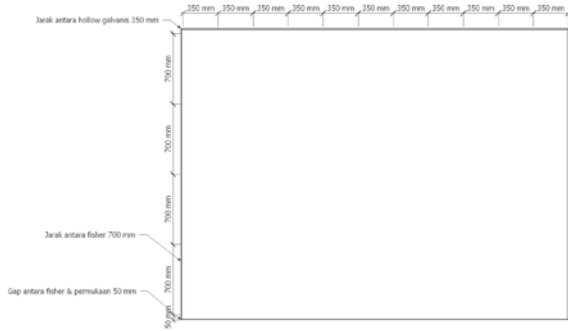
Bottom view



No	Accessories
1	Joist (code : PW 40J25)
	
2	Traditional WPC L angle Trim 50 mm x 50 mm (code : PW 50L50)
	
3	Starting clip & screw
	
4	Fisher & screw 6 cm
	

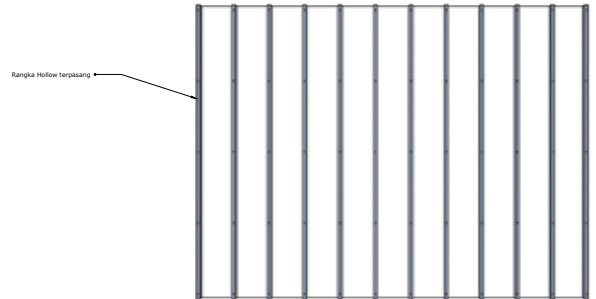
01. PEMETAAN RANGKA HOLLOW PADA DINDING UNTUK INSTALASI CLADDING

Pemetaan pemasangan rangka cladding pada dinding.



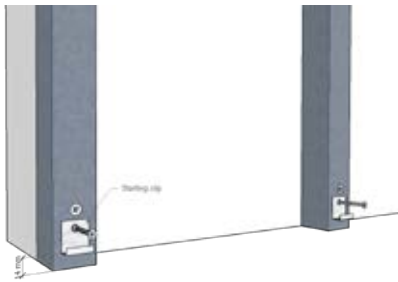
02. PEMASANGAN RANGKA HOLLOW PADA DINDING

Pemasangan rangka cladding pada dinding dapat menggunakan rangka hollow/joist. cladding dapat dipasang vertical maupun horizontal, berlawanan arah dengan rangka hollow.



03. PEMASANGAN STARTING CLIP PADA RANGKA HOLLOW DINDING

Pasang starting clip pada setiap rangka hollow sebagai hanger cladding, Jarak tepian starting clip dan permukaan 14 mm, setelahnya lanjutkan kencangkan starting clip dengan screw.



04. PEMASANGAN CLADDING PADA STARTING CLIP

Pasang cladding pada starting clip yang telah terpasang sebelumnya, lalu kencangkan bagian kupingan cladding dengan screw pada setiap pertemuan dengan rangka hollow.



05. PEMASANGAN SUSUNAN CLADDING PADA RANGKA HOLLOW DINDING

Hubungkan cladding to cladding (male to female), lalu kencangkan dengan screw bagian kupingan cladding pada setiap pertemuan dengan rangka hollow, lanjutkan hingga proses pemasangan selesai.



05.2



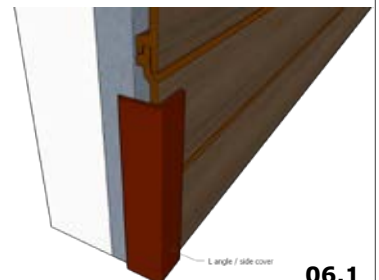
05.1

06. FINISHING

Untuk hasil pemasangan yang lebih baik disarankan untuk memasang side cover pada setiap pertemuan sudut dinding, kencangkan side cover dengan screw apabila posisi side cover sudah sesuai.



06.2

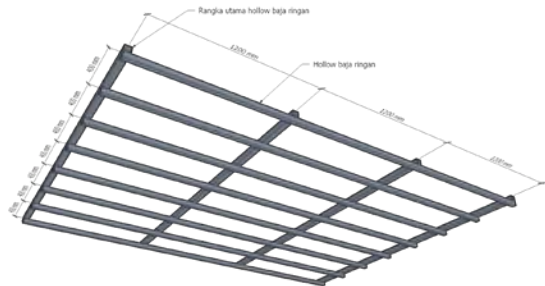


06.1

Cladding manual installation

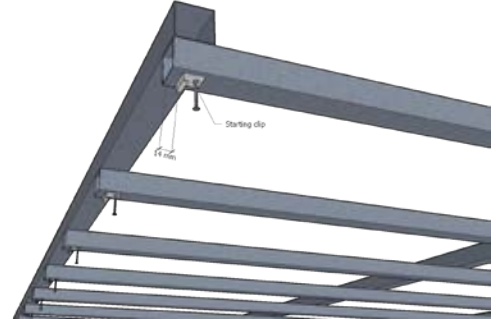
01. PEMETAAN RANGKA HOLLOW PADA PLAFON UNTUK INSTALASI CLADDING

Pemetaan rangka cladding pada plafon.



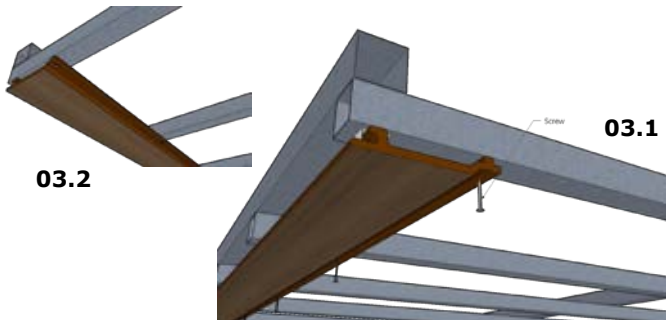
02. PEMASANGAN STARTING CLIP PADA RANGKA HOLLOW PLAFON

Pasang starting clip pada setiap rangka hollow sebagai hanger cladding. Jarak tepian starting clip dan permukaan 14 mm, setelahnya lanjutkan kencangkan starting clip dengan screw.



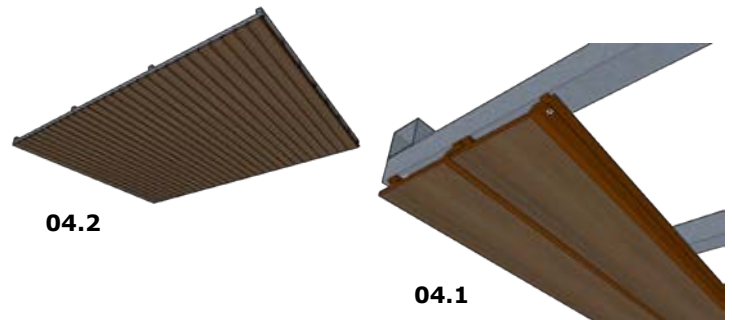
03. PEMASANGAN CLADDING PADA STARTING CLIP

Pasang cladding pada starting clip yang telah terpasang sebelumnya, lalu kencangkan bagian kupingan cladding dengan screw pada setiap pertemuan dengan rangka hollow.



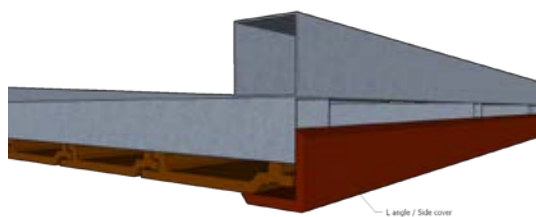
04. PEMASANGAN SUSUNAN CLADDING PADA RANGKA HOLLOW PLAFON

Hubungkan cladding to cladding (male to female), lalu kencangkan dengan screw bagian kupingan cladding pada setiap pertemuan dengan rangka hollow, lanjutkan hingga proses pemasangan selesai.



05. FINISHING

Untuk hasil pemasangan yang lebih baik disarankan untuk memasang side cover pada setiap pertemuan sudut plafon, kencangkan side cover dengan screw apabila posisi side cover sudah sesuai.



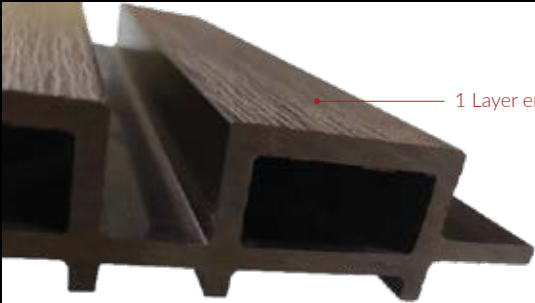
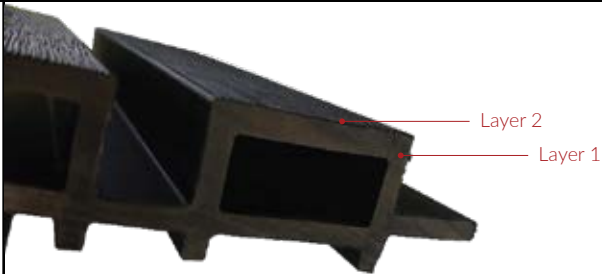
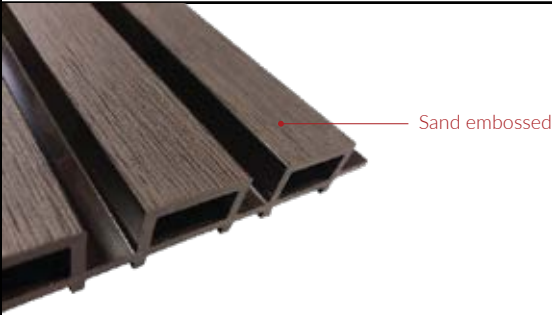
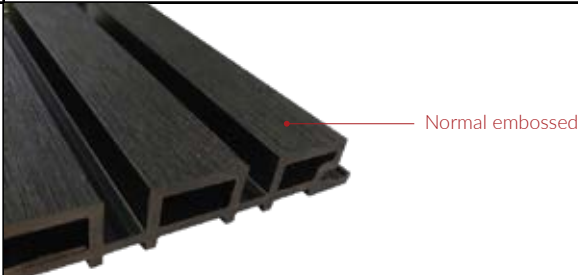


WALL PANEL OUTDOOR

Eco-Friendly | Weatherproof

Durable | Aesthetic Appeal | Low maintenance

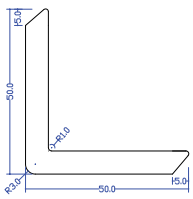
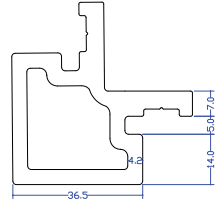
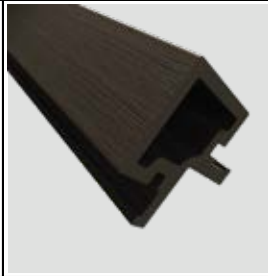
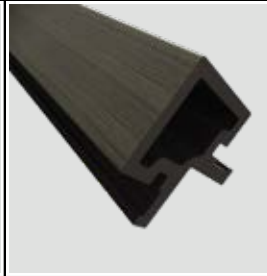
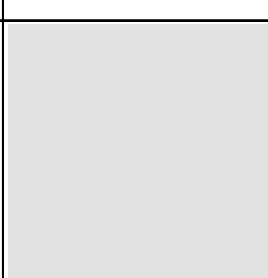
DIFFERENCESS BETWEEN DECKING GEN1 AND GEN2

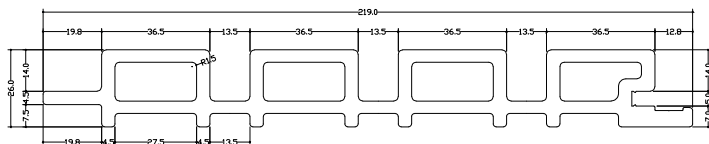
No	DECKING GEN.1	DECKING GEN.2
1	1 layer embossed	2 Layer and embossed in layer 2
		
2	Sand embossed	Normal embossed (without sand embossed)
		

Wallpanel outdoor accessories

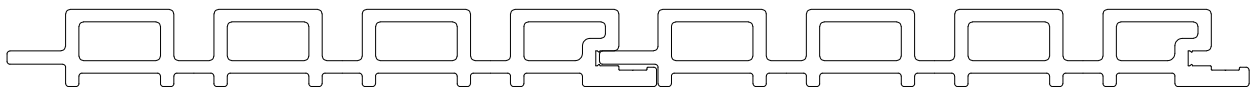


No	Stainless steel clip & screw	NAME OF OUTDOOR PRODUCT	
		WALLPANEL	CLADDING
1	Applicable to WPC Wallpanel size 177 mm - 13 mm		
		✓	X
2	Applicable to WPC Wallpanel size 219 mm - 26 mm		
		✓	X

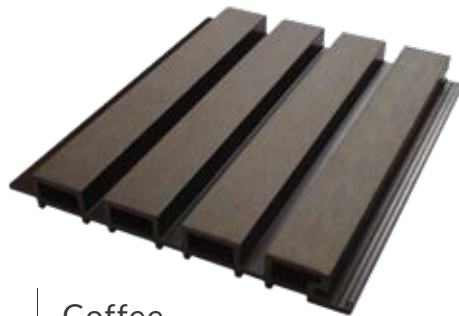
No	Traditional WPC Corner Edge (code : PW 50L50)		Co extrusion composite sliding corner (code : PW 35CT01)		NAME OF OUTDOOR PRODUCT	
						
	GEN.1	GEN.2	GEN.1	GEN.2	WALLPANEL	CLADDING
1	BLACK	ANCIENT WOOD	BLACK	ANCIENT WOOD		
					√	X
2	CHERRY	CHARCOAL	CHERRY	CHARCOAL		
					√	X
3	COFFEE	IPE	COFFEE	IPE		
					√	X
4	WALNUT	SLATEGREY	WALNUT	SLATEGREY		
					√	X
5		TEAK		TEAK		
					√	X



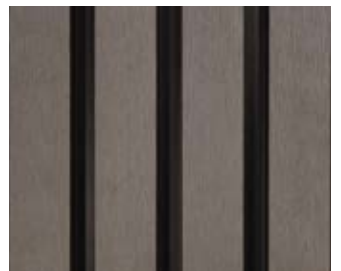
Code | PW 220F25 (GEN.1)



Optional | colors & textures



Coffee
219 mm x 26 mm gen.1



Walnut
219 mm x 26 mm gen.1

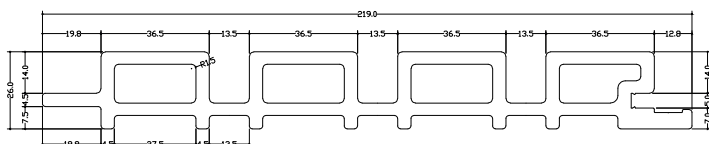


Black
219 mm x 26 mm gen.1



Cherry
219 mm x 26 mm gen.1





Code | PW 220F25 (GEN.2)



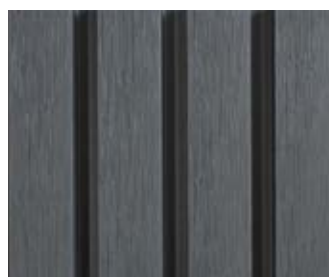
Optional | colors & textures



Ancient wood
219 mm x 26 mm gen.2



Slate grey
219 mm x 26 mm gen.2



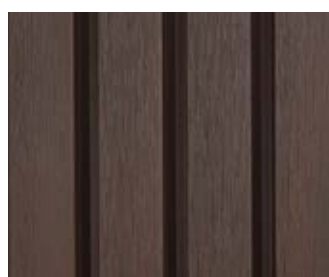
Teak
219 mm x 26 mm gen.2



Charcoal
219 mm x 26 mm gen.2



Ipe
219 mm x 26 mm gen.2



LIS PLANK OUTDOOR

Eco-Friendly | Weatherproof

Durable | Aesthetic Appeal | Low maintenance

APPLICATIONS AND BENEFITS

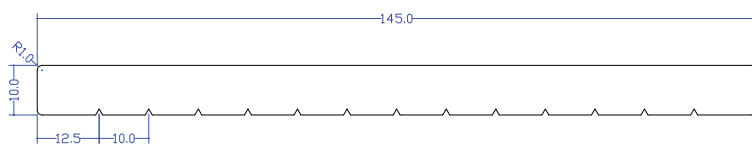
APPLICATIONS

- Terrace fence, garage
- Public facilities and other open space

BENEFITS

- Long lasting
- Fire and water resistant
- Natural wood look
- Increase appeal and aesthetics
- Variety of colors and textures
- Anti rot, fungus and termites
- Environmentally friendly
- Easy and efficient installation
- Weather changes resistant

Code | PW 145LP10



Optional | colors & textures

Coffee

145 mm thickness 10 mm



Top view



Bottom view

Walnut

145 mm thickness 10 mm



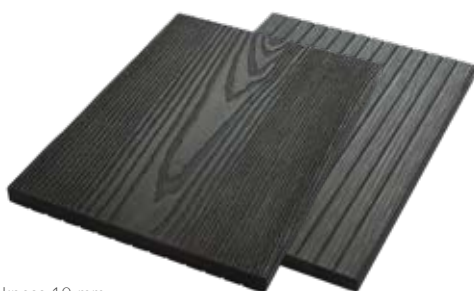
Top view



Bottom view

Black

145 mm thickness 10 mm



Top view



Bottom view

Cherry

145 mm thickness 10 mm



Top view



Bottom view



PANEL GARDEN OUTDOOR

Eco-Friendly | Weatherproof
Durable | Aesthetic Appeal
Low maintenance

APPLICATIONS AND BENEFITS

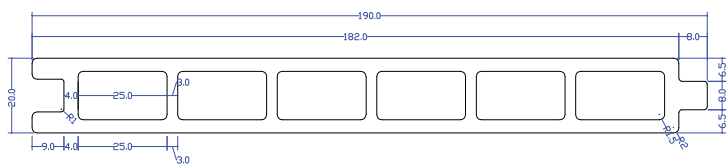
APPLICATIONS

- Terrace fence, garage, garden
- Public facilities and other open space

BENEFITS

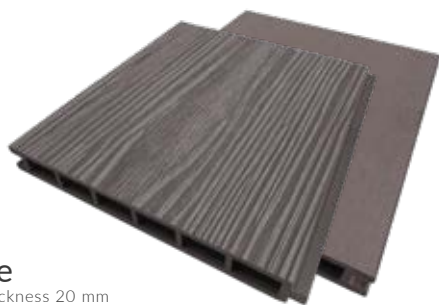
- Long lasting
- Fire and water resistant
- Natural wood look
- Increase appeal and aesthetics
- Variety of colors and textures
- Anti rot, fungus and termites
- Environmentally friendly
- Easy and efficient installation
- Weather changes resistant

Code | PW 190K20B (GEN.1)



Optional | colors & textures

Coffee
190 mm thickness 20 mm



Top view



Bottom view

Walnut
190 mm thickness 20 mm

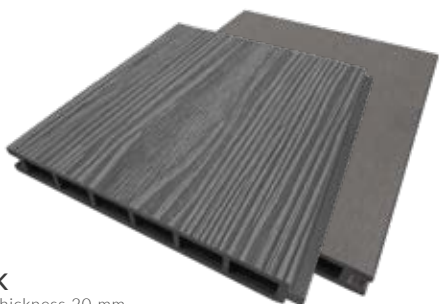


Top view



Bottom view

Black
190 mm thickness 20 mm



Top view



Bottom view

Cherry
190 mm thickness 20 mm

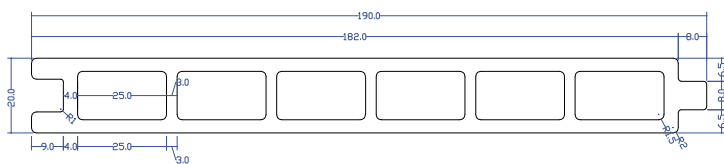


Top view



Bottom view

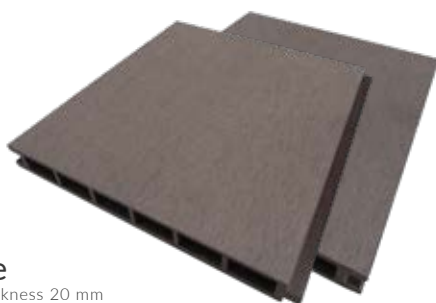
Code | PW 190K20C (GEN.1)



Optional | colors & textures

Coffee

190 mm thickness 20 mm



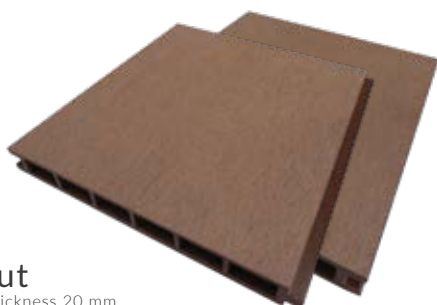
Top view



Bottom view

Walnut

190 mm thickness 20 mm



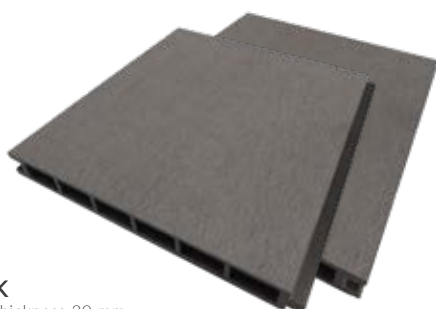
Top view



Bottom view

Black

190 mm thickness 20 mm



Top view



Bottom view

Cherry

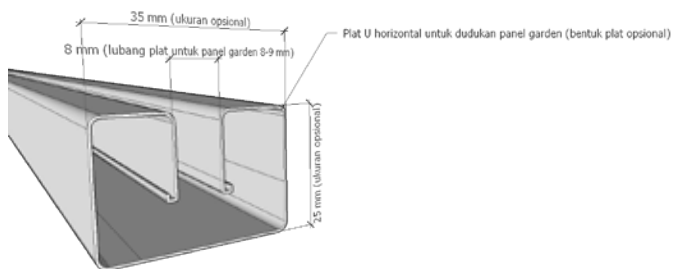
190 mm thickness 20 mm



Top view

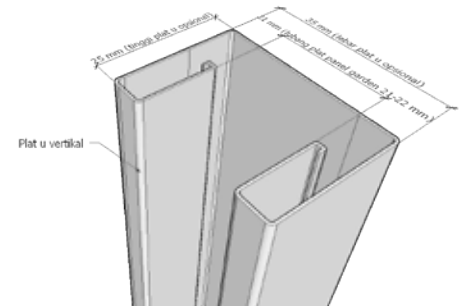


Bottom view



1. SIAPKAN PLAT U HORIZONTAL

Untuk rekomendasi plat u kami sertakan gambar diatas, bentuk plat u opsional, lubang untuk plat u usahakan 8-9 mm, agar gap antara plat u dan panel garden tidak terlalu jauh.

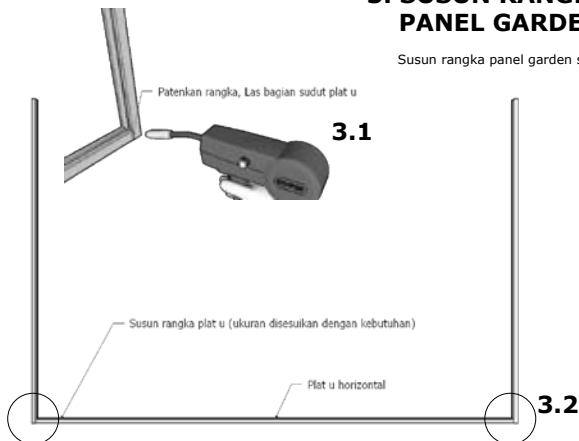


2. SIAPKAN PLAT U VERTIKAL

Untuk rekomendasi plat u kami sertakan gambar diatas, bentuk plat u opsional, lubang untuk plat u usahakan 8-9 mm, agar gap antara plat u dan panel garden tidak terlalu jauh.

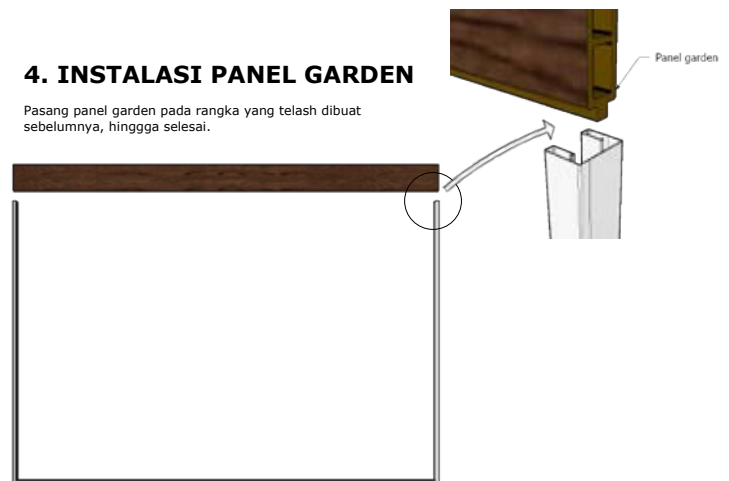
3. SUSUN RANGKA PANEL GARDEN

Susun rangka panel garden sesuai kebutuhan.



4. INSTALASI PANEL GARDEN

Pasang panel garden pada rangka yang telah dibuat sebelumnya, hingga selesai.



5. FINISHING

Setelah proses pemasangan panel garden selesai, lanjutkan dengan pemasangan plat u vertikal dibagian atas panel garden sebagai cover atas panel garden.





HOLLOW OUTDOOR

Eco-Friendly | Weatherproof
Durable | Aesthetic Appeal
Low maintenance

APPLICATIONS AND BENEFITS

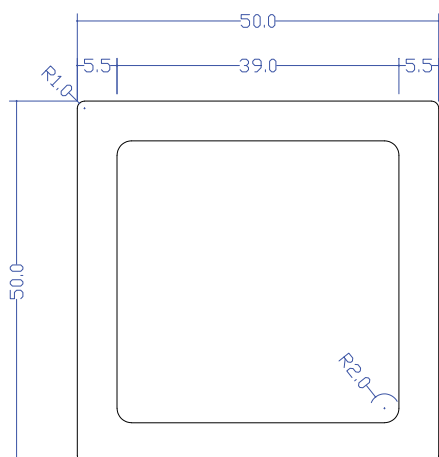
APPLICATIONS

- Kisi kisi, louver, sun shading, canopi, ceiling, fence
- Public facilities and other open space

BENEFITS

- Long lasting
- Fire and water resistant
- Natural wood look
- Increase appeal and aesthetics
- Variety of colors and textures
- Anti rot, fungus and termites
- Environmentally friendly
- Easy and effisien installation
- Weather changes resistant

Code | PW 50H50



Optional | colors & textures

Coffee

50 mm x 50 mm gen.1



Walnut

50 mm x 50 mm gen.1



Black

50 mm x 50 mm gen.1

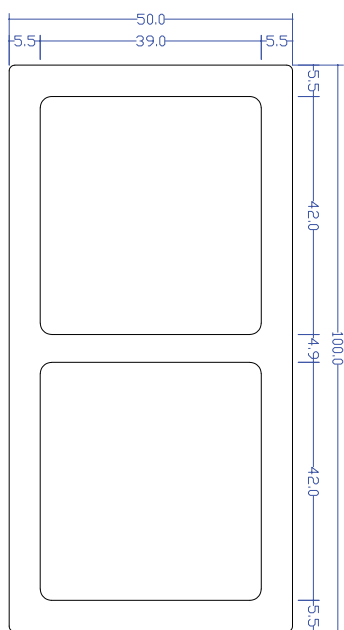


Cherry

50 mm x 50 mm gen.1



Code | PW 50H100A



Optional | colors & textures

Coffee

50 mm x 100 mm gen.1



Walnut

50 mm x 100 mm gen.1



Black

50 mm x 100 mm gen.1



Cherry

50 mm x 100 mm gen.1





Optional | colors & textures

Coffee

50 mm x 100 mm gen.1



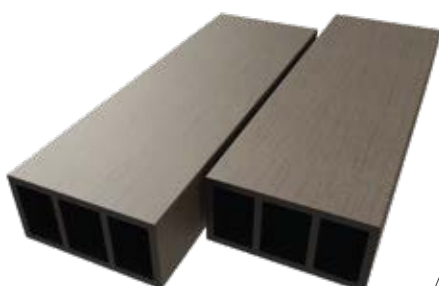
Walnut

50 mm x 100 mm gen.1



Black

50 mm x 100 mm gen.1

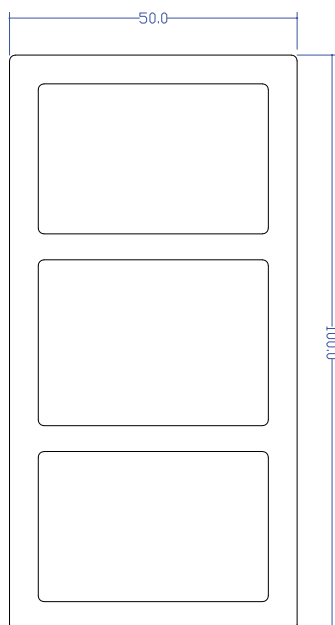


Cherry

50 mm x 100 mm gen.1

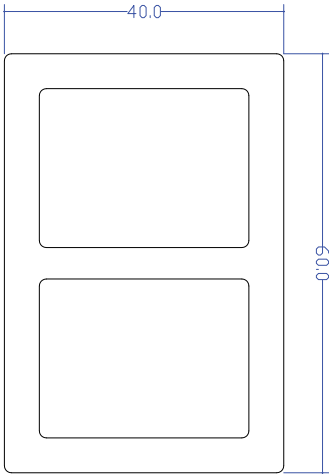


Code | PW 50H100B



Optional | colors & textures

Code | PW 40H60



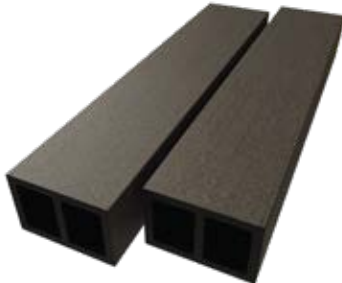
Coffee
40 mm x 60 mm gen.1



Walnut
40 mm x 60 mm gen.1



Black
40 mm x 60 mm gen.1

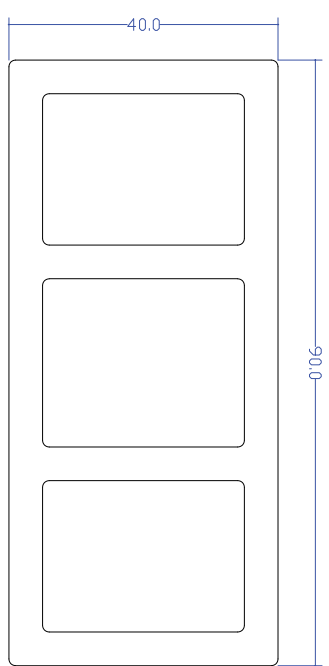


Cherry
40 mm x 60 mm gen.1



Optional | colors & textures

Code | PW 40H90



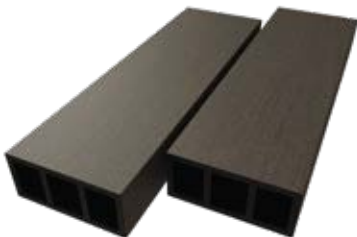
Coffee
40 mm x 90 mm gen.1



Walnut
40 mm x 90 mm gen.1



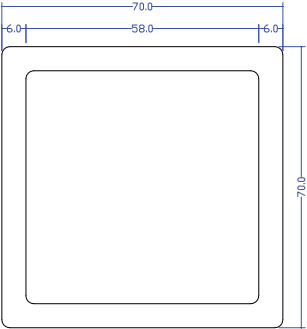
Black
40 mm x 90 mm gen.1



Cherry
40 mm x 90 mm gen.1



Code | PW 70H70



Optional | colors & textures

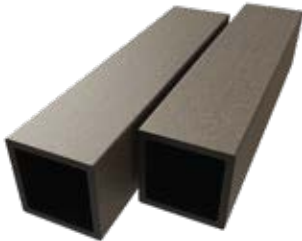
Coffee
70 mm x 70 mm gen.1



Walnut
70 mm x 70 mm gen.1



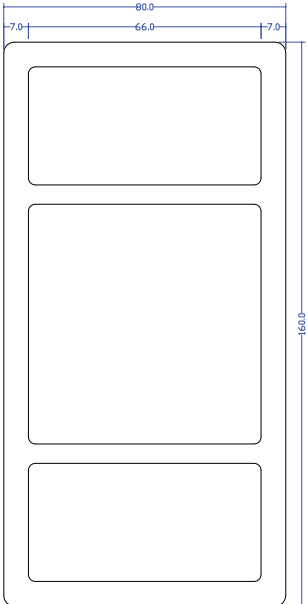
Black
70 mm x 70 mm gen.1



Cherry
70 mm x 70 mm gen.1



Code | PW 80H160



Optional | colors & textures

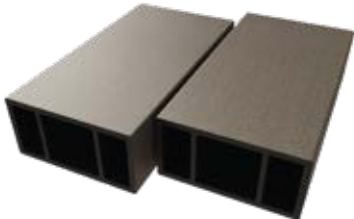
Coffee
80 mm x 160 mm gen.1



Walnut
80 mm x 160 mm gen.1

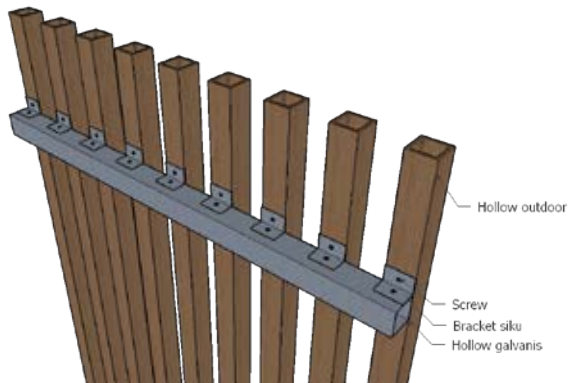


Black
80 mm x 160 mm gen.1



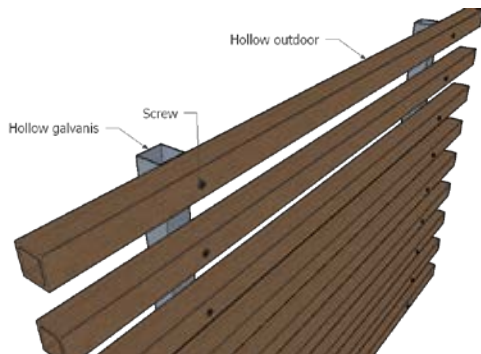
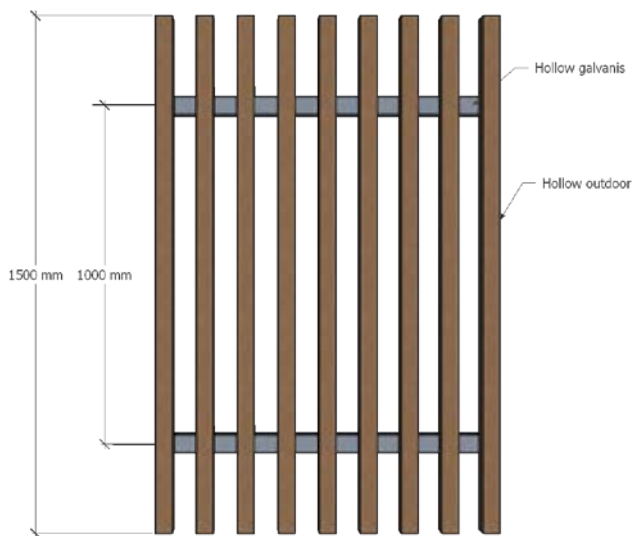
Cherry
80 mm x 160 mm gen.1





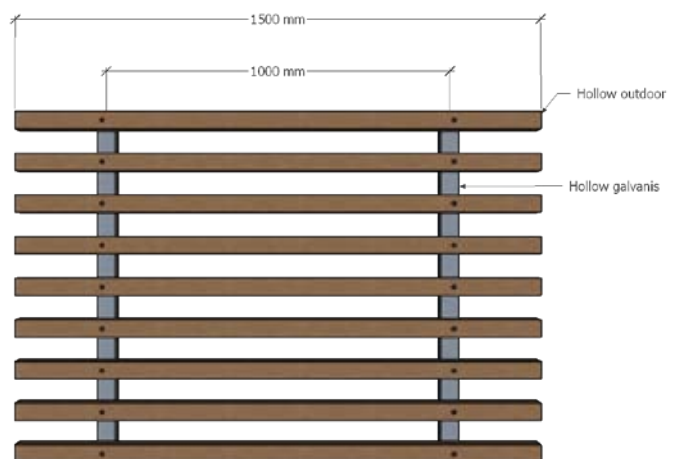
REAR FIXING

Metode pemasangan dengan menambahkan bracket siku sebagai tumpuan pada rangka. Pemasangan siku dilakukan dari belakang hollow outdoor, sehingga screw dan bracket siku tidak terlihat jika dilihat dari depan permukaan hollow outdoor.



FACE FIXING

Metode pemasangan langsung yang sering diterapkan secara umum, dimana rangka akan langsung diperkuat oleh screw melalui profil hollow outdoor, sehingga screw akan jelas terlihat dari depan permukaan hollow outdoor, disarankan dilakukan metode pendempulan dari serbuk hollow outdoor ke permukaan hollow outdoor yang di screw, sehingga screw akan tidak terlihat dari depan permukaan hollow outdoor.



METODE PEMASANGAN HOLLOW OUTDOOR $\geq$ 2 Meter

Untuk sarankan outdoor dengan panjang $\geq$ 2 meter kami sarankan untuk memakai hollow galvanis yang dimasukan kedalam hollow outdoor untuk menjaga bentuk hollow outdoor konsisten dan lebih kokoh.

