



3,05M Produits CTECH

# CONTENUS

01

Installation

02

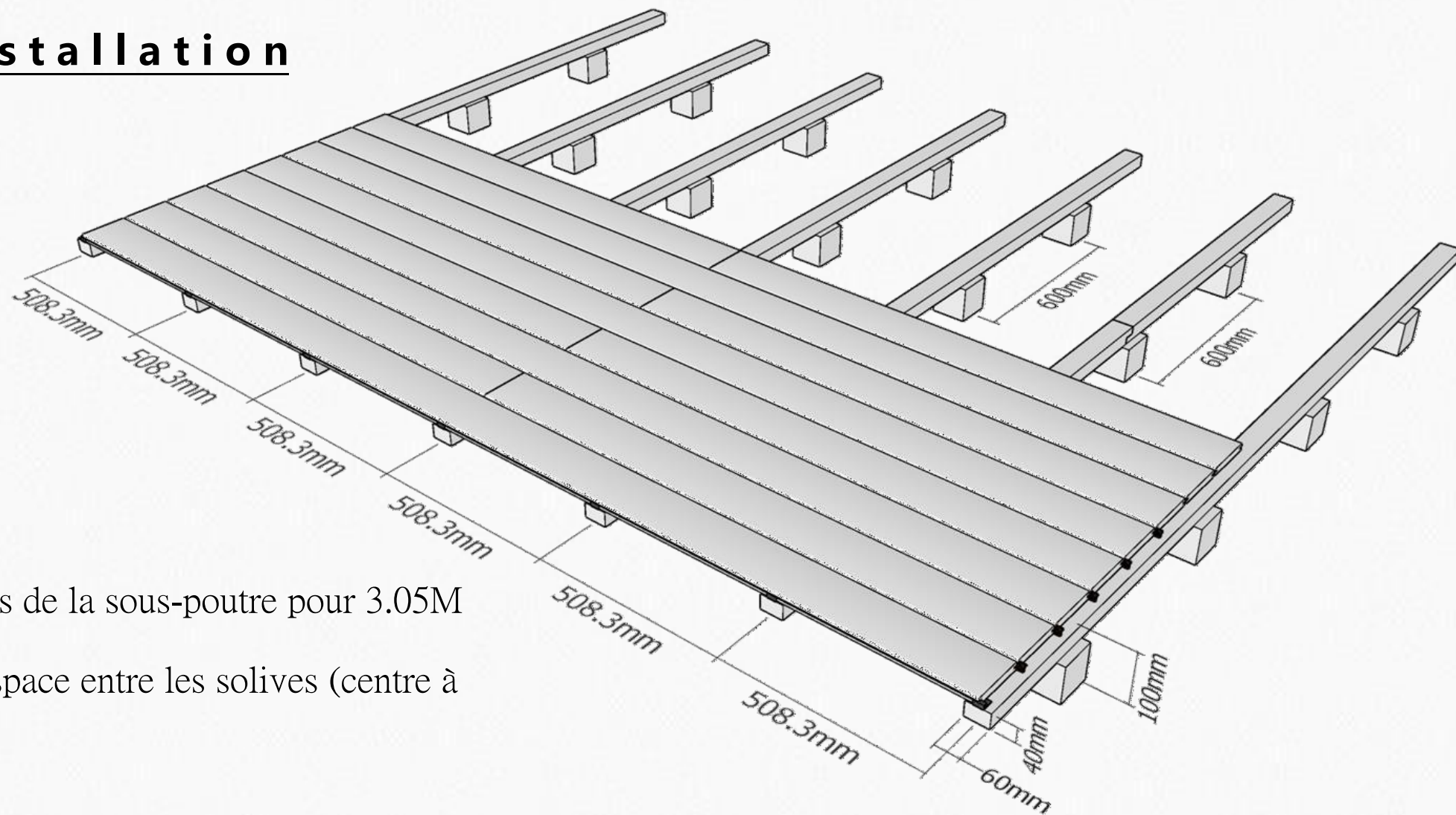
Profiles

03

Solution de la dis-  
position 3.05 MP  
products

04

Solution de l'ar-  
églémenta-  
tion pour  
suivre  
1. Produits 85 M

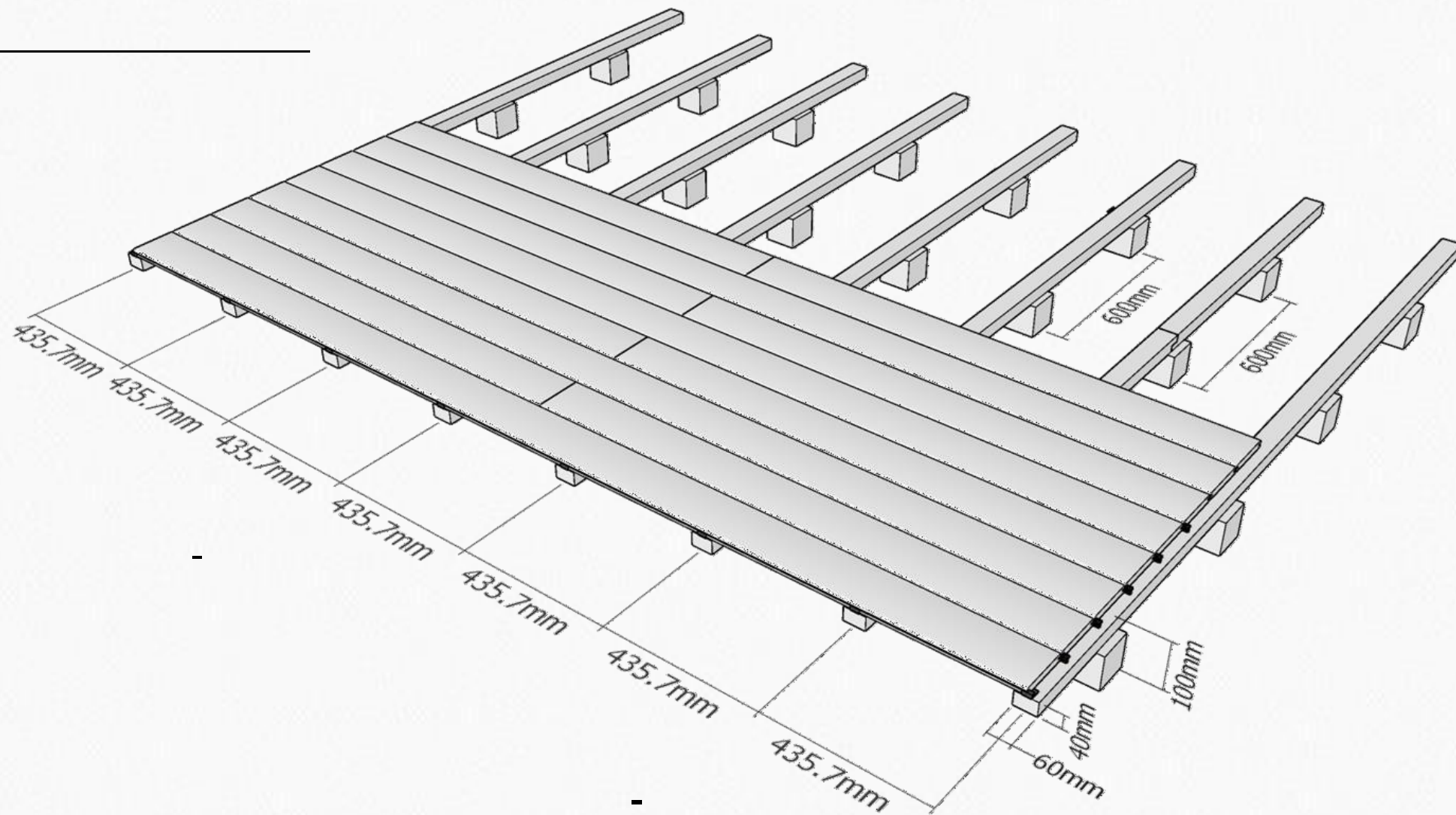


Espace entre les solives de la sous-poutre pour 3.05M

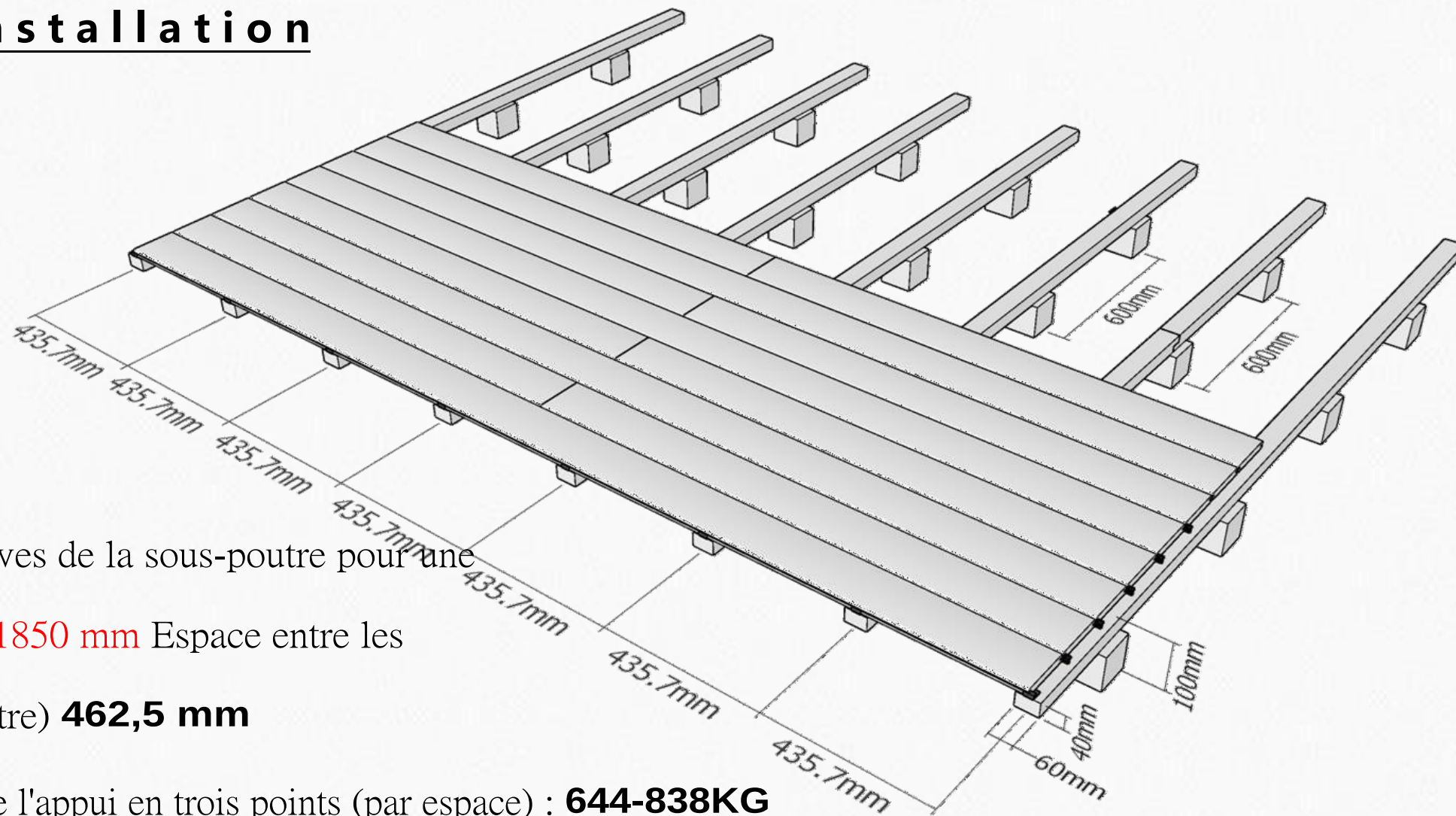
CTECH **Solution1** : Espace entre les solives (centre à centre) **508.3mm**

Données de charge de l'appui en trois points (par espace) : **586-762.6KG**

Un morceau de terrasse a 7 solives de soutien et 6 espaces.







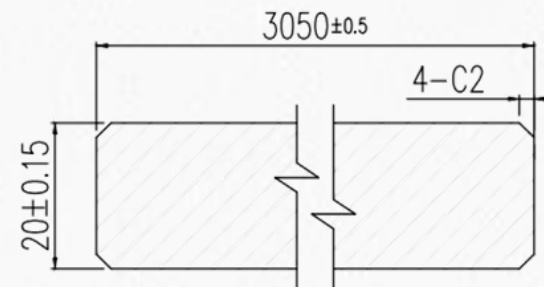
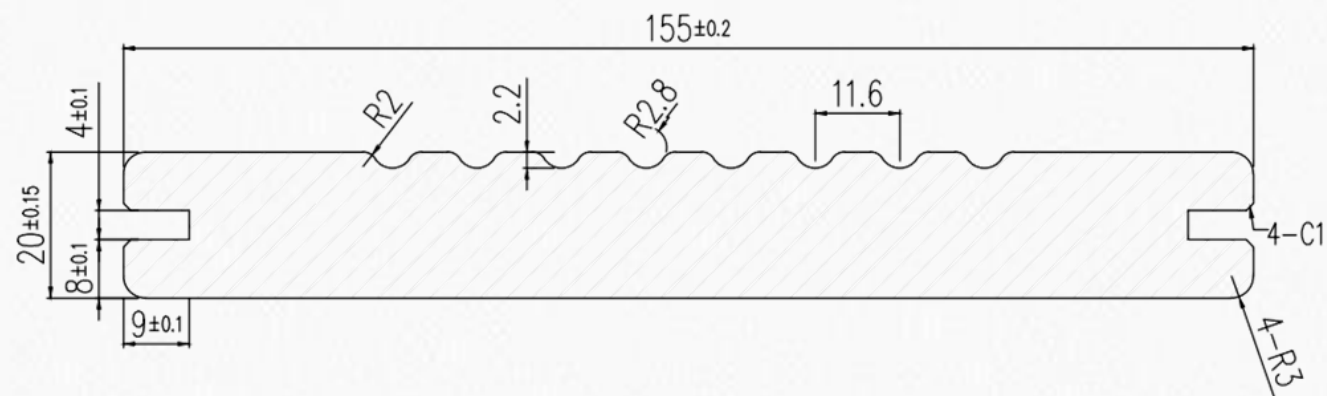
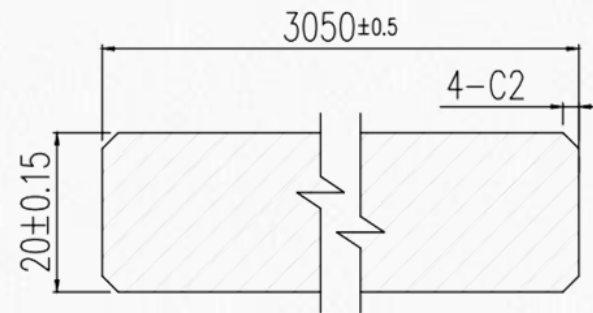
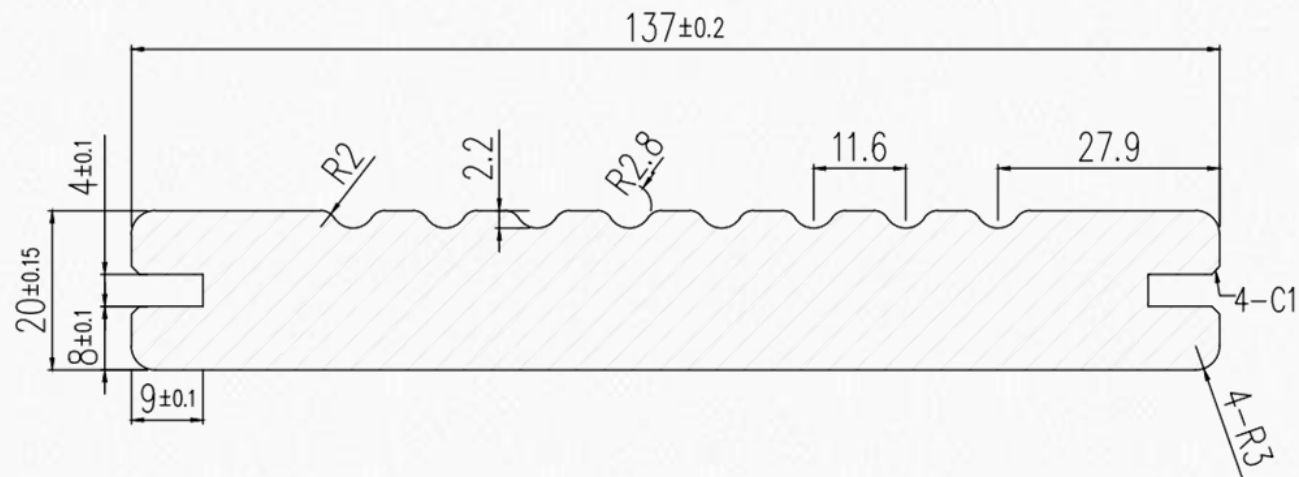
Espace entre les solives de la sous-poutre pour une  
terrasse normale de 1850 mm Espace entre les  
solives (centre à centre) **462,5 mm**

Données de charge de l'appui en trois points (par espace) : **644-838KG**

Un morceau de terrasse a 5 solives de soutien et 4 espaces.

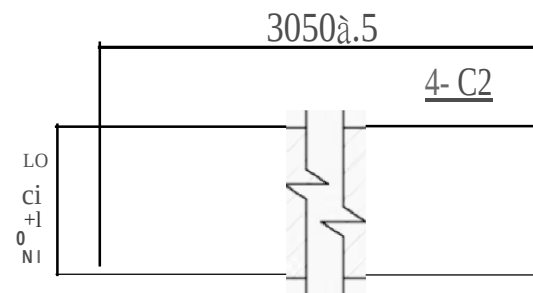
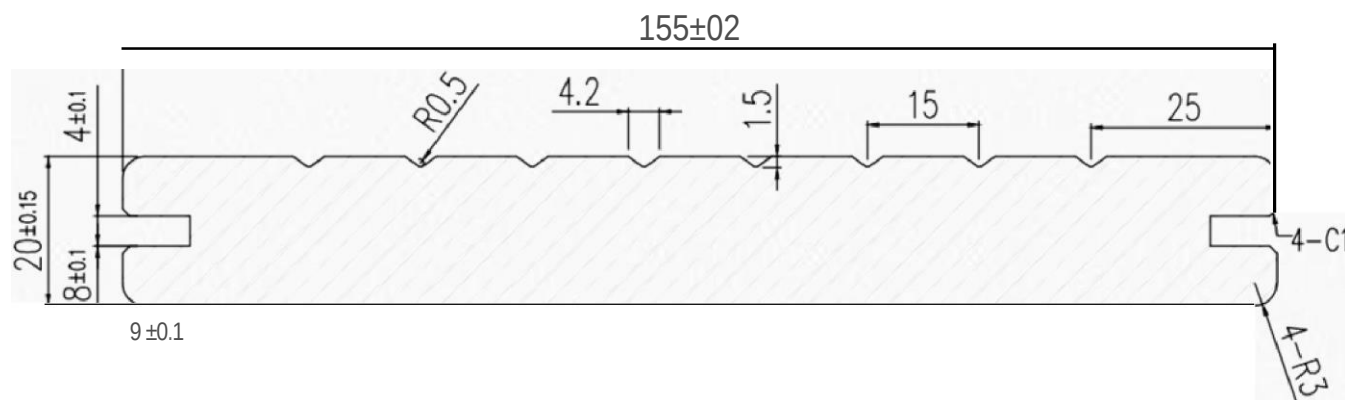
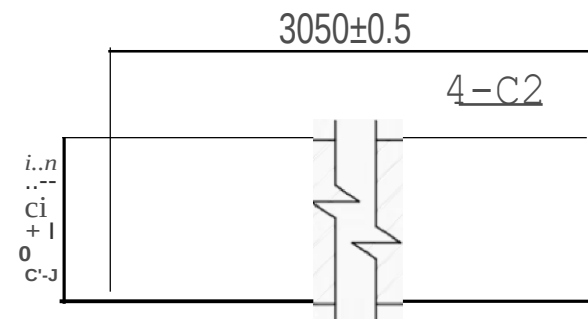
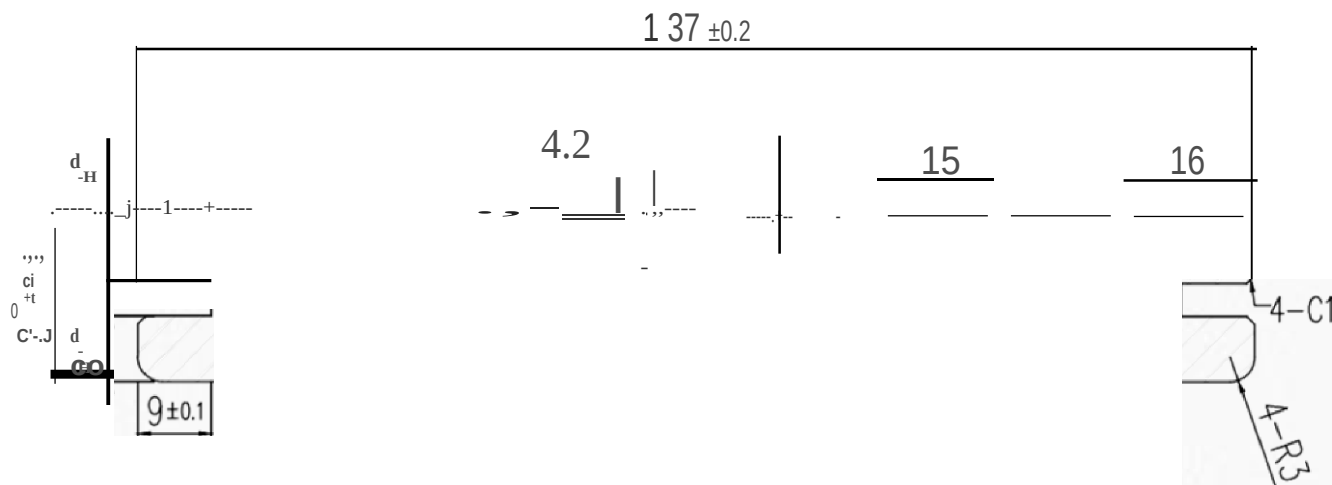
02-1

## Profile pour Big wave Surface



02-2

# Profile pour V-groovementaire



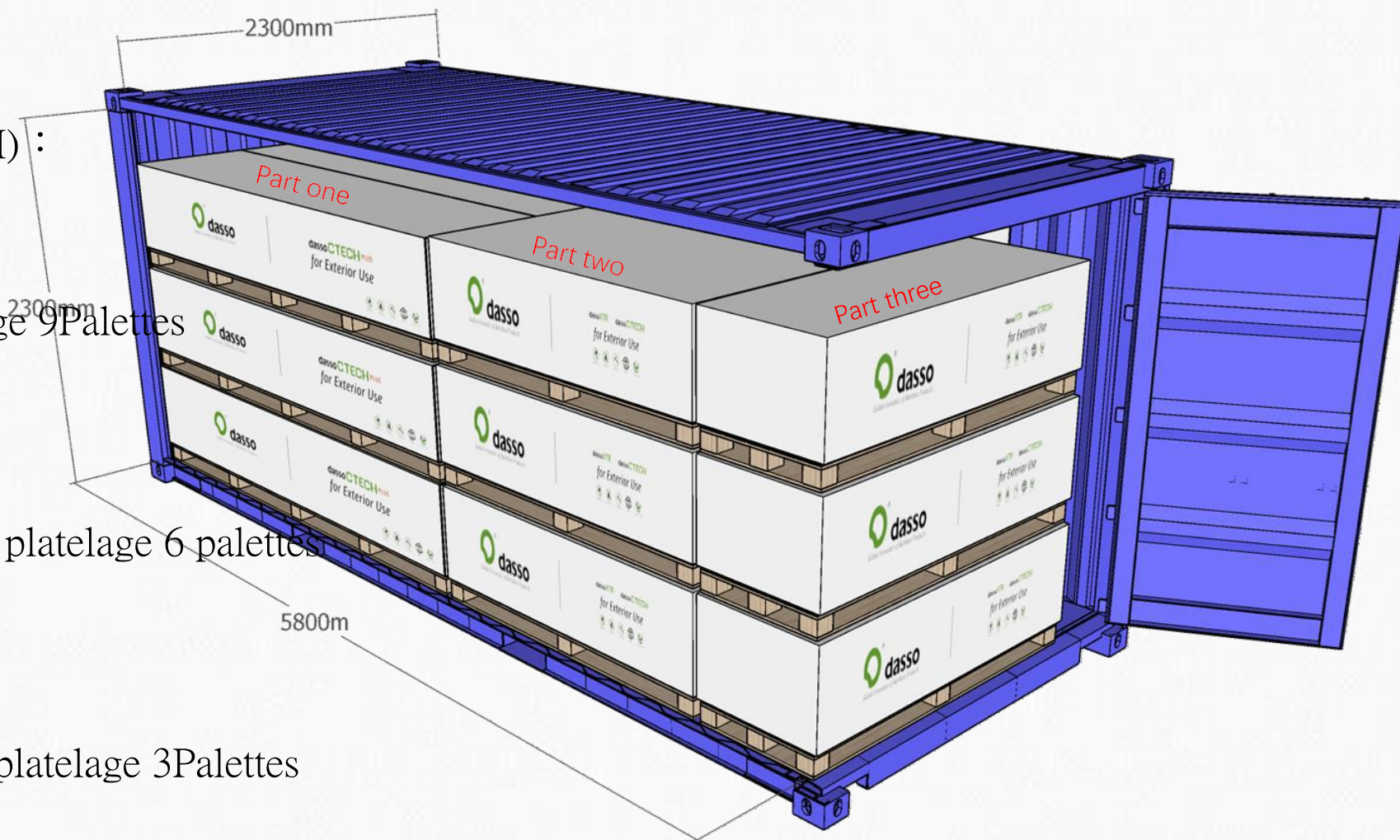
## Solution d'exploitation A

Chargement mixte (3.05M avec 1.85M) :

Partie un : 3.05M W137mm platelage 9 Palettes

Deuxième partie : 1.85M W137mm platelage 6 palettes

Troisième partie : 1.85M W137mm platelage 3 Palettes





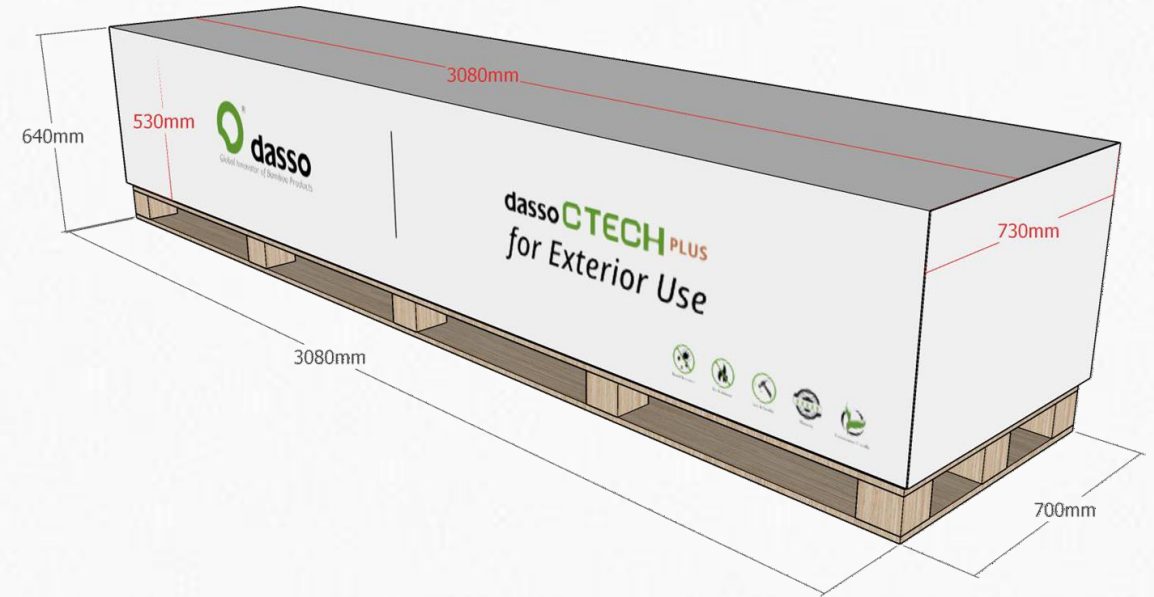
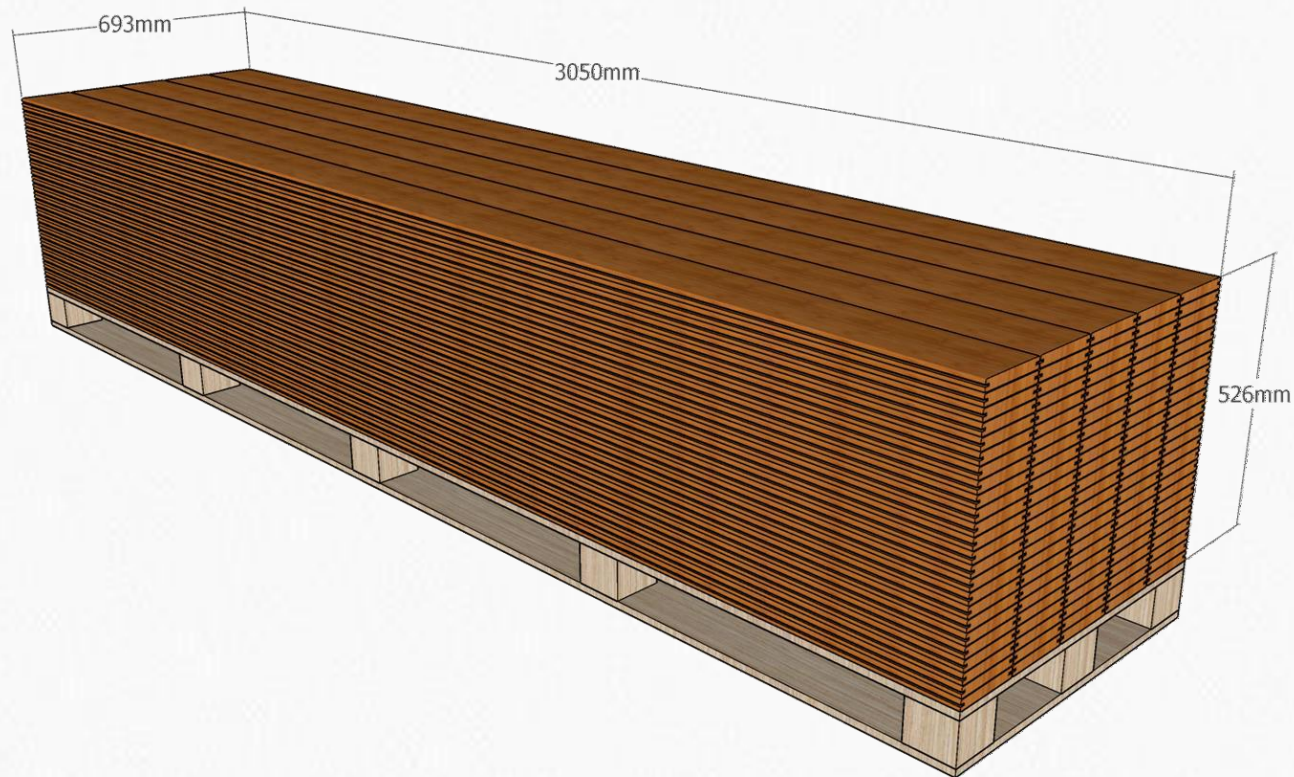
03

## Part One

Solution palette : 3050\*137\*20mm

( 5pcsX24layers=1pallet ) X 9pallets 1Pallet=49m<sup>2</sup> ,

9Pallets=441m<sup>2</sup>





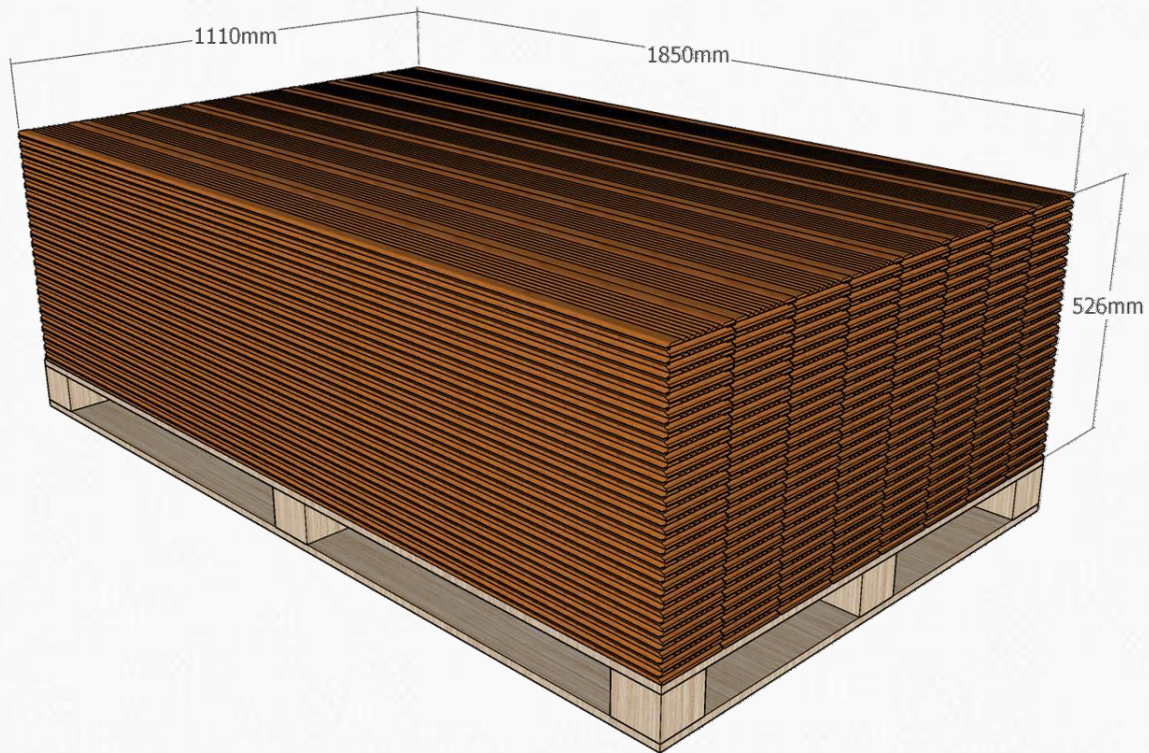
03

## Part Two

Solution palette : 1850\*137\*20mm

( 8pcsX24layers=1pallet ) X 6pallets 1Pallet=48m<sup>2</sup> ,

6Pallets=288m<sup>2</sup>





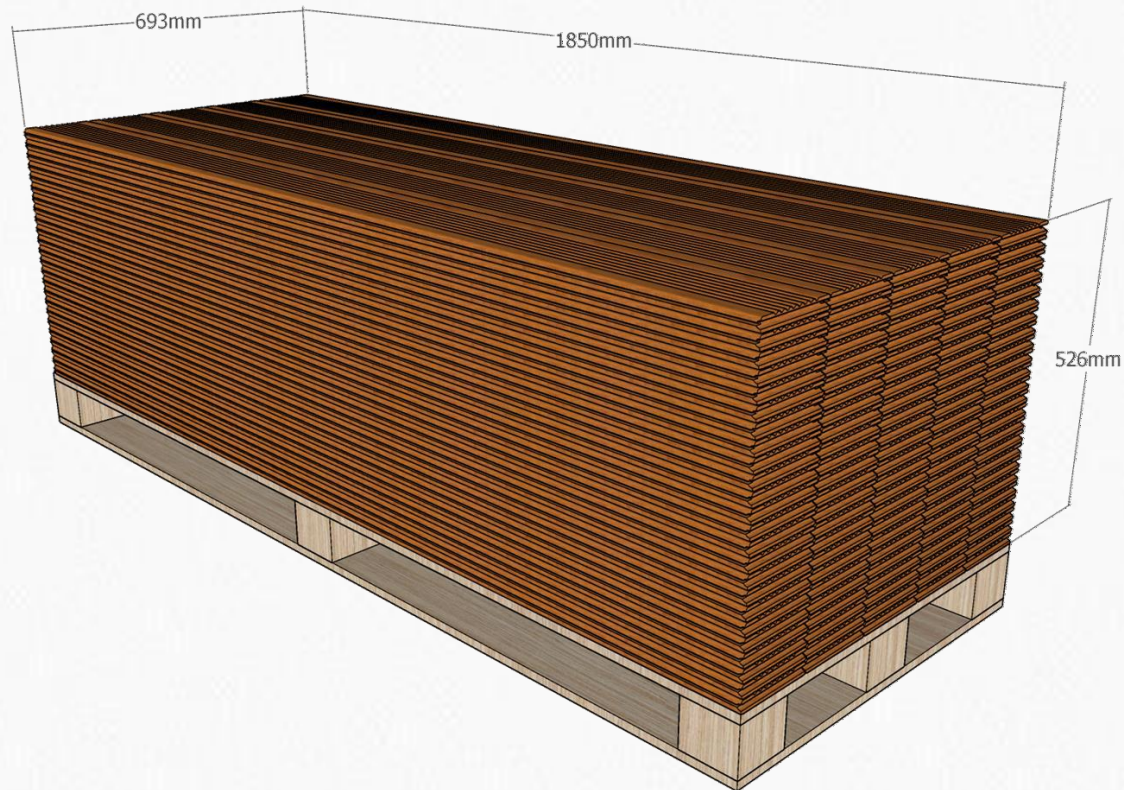
03

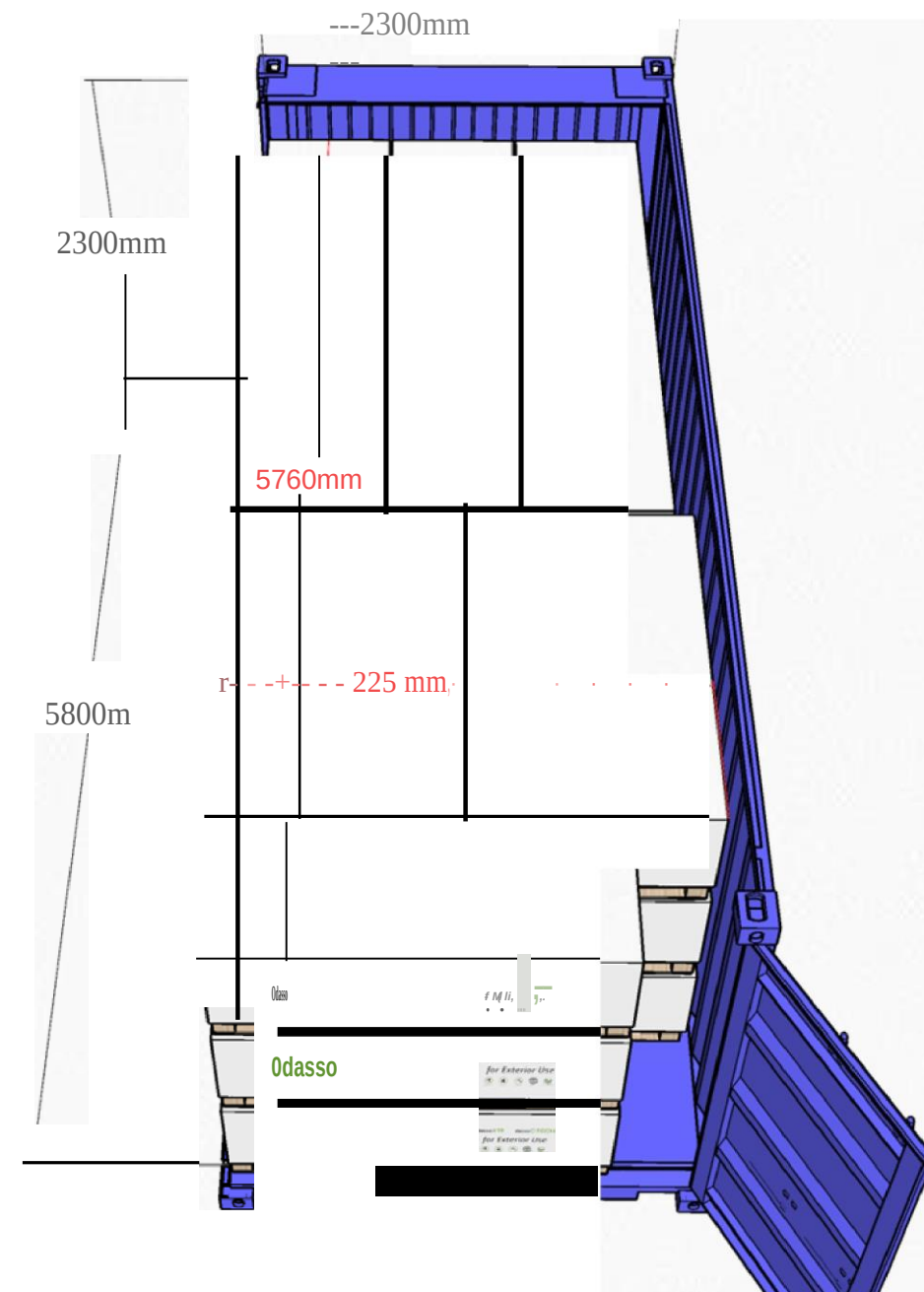
## Travailleurs

Solution pour palettes : 1850\*137\*20mm

( 5pcsX24layers=1pallet ) X 3pallets 1Pallet=30m<sup>2</sup> ,

3Pallets=90m<sup>2</sup>







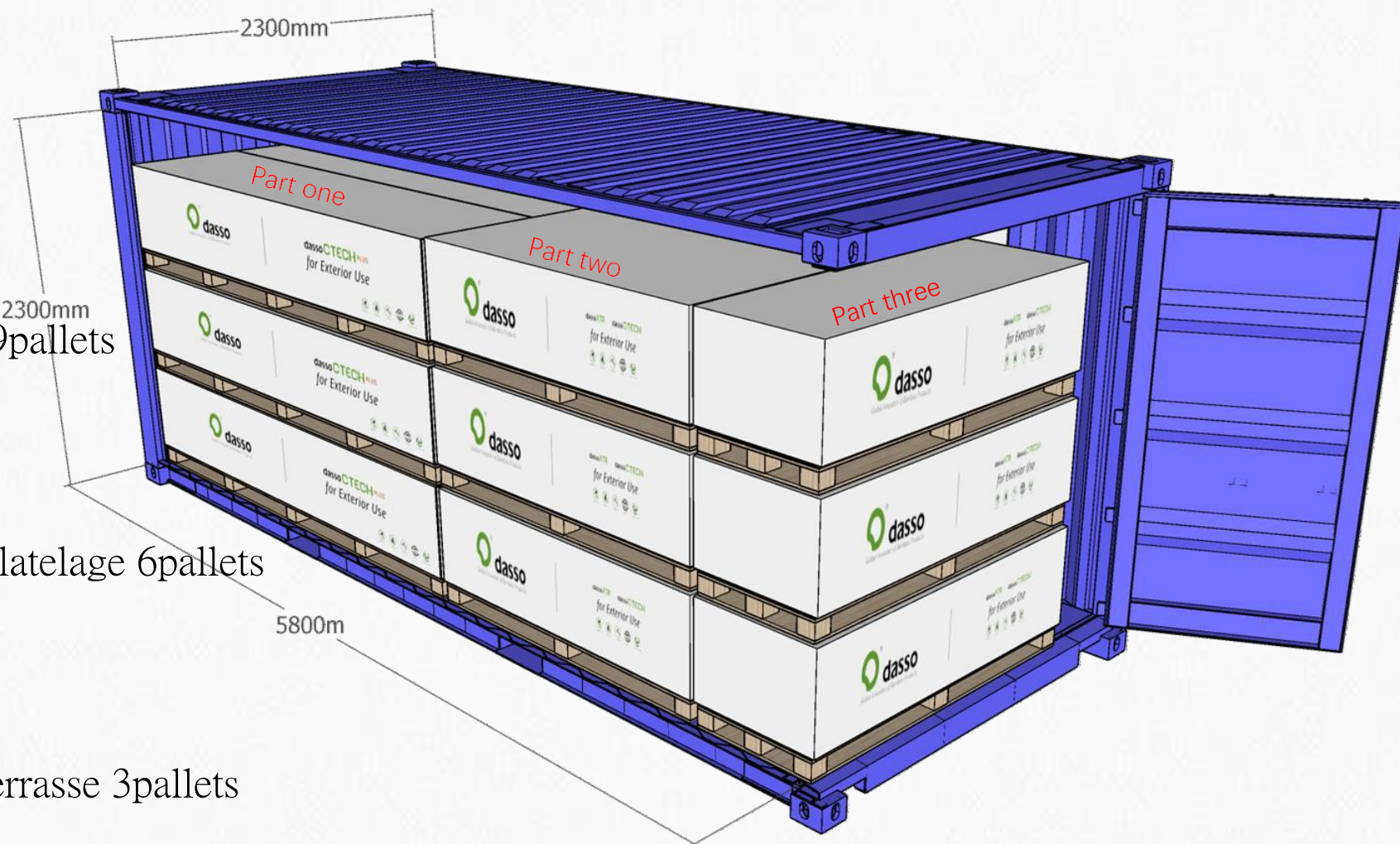
## Solution d'exploitation B

Chargement mixte :

Partie un : 3.05M W155mm terrasse 9pallets

Deuxième partie : 1.85M W137mm platelage 6pallets

Troisième partie : 1.85M W137mm terrasse 3pallets





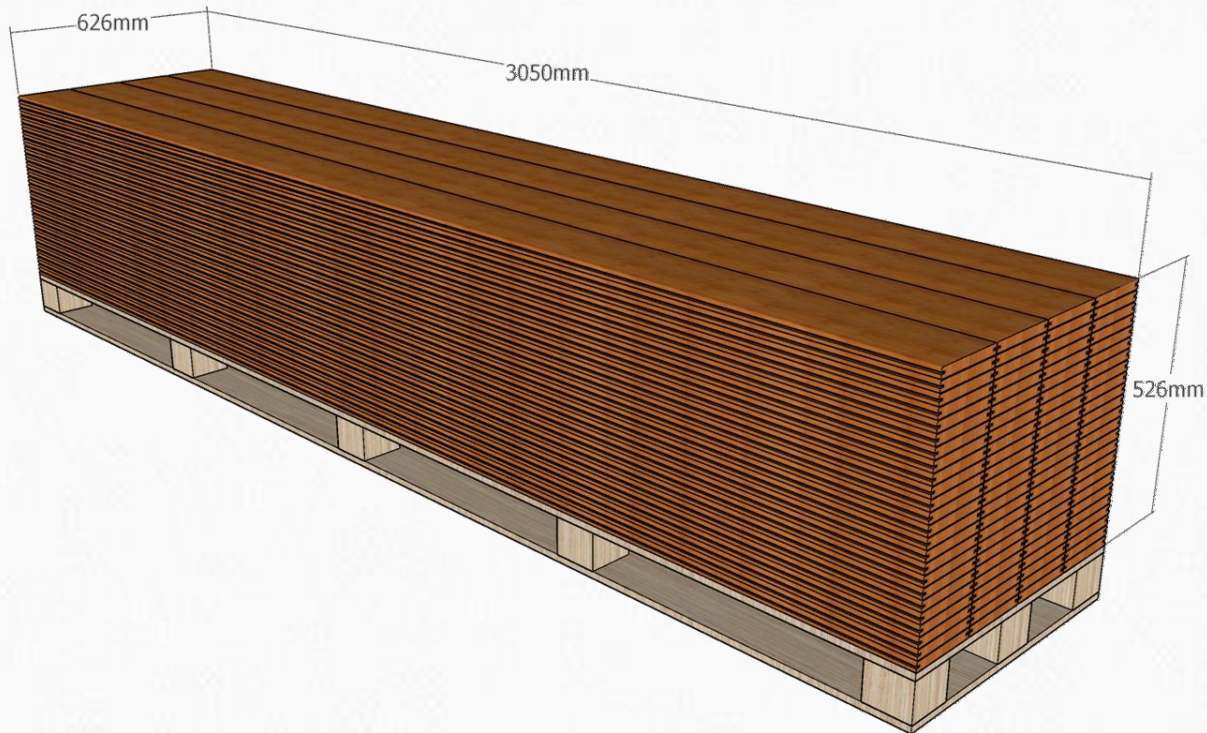
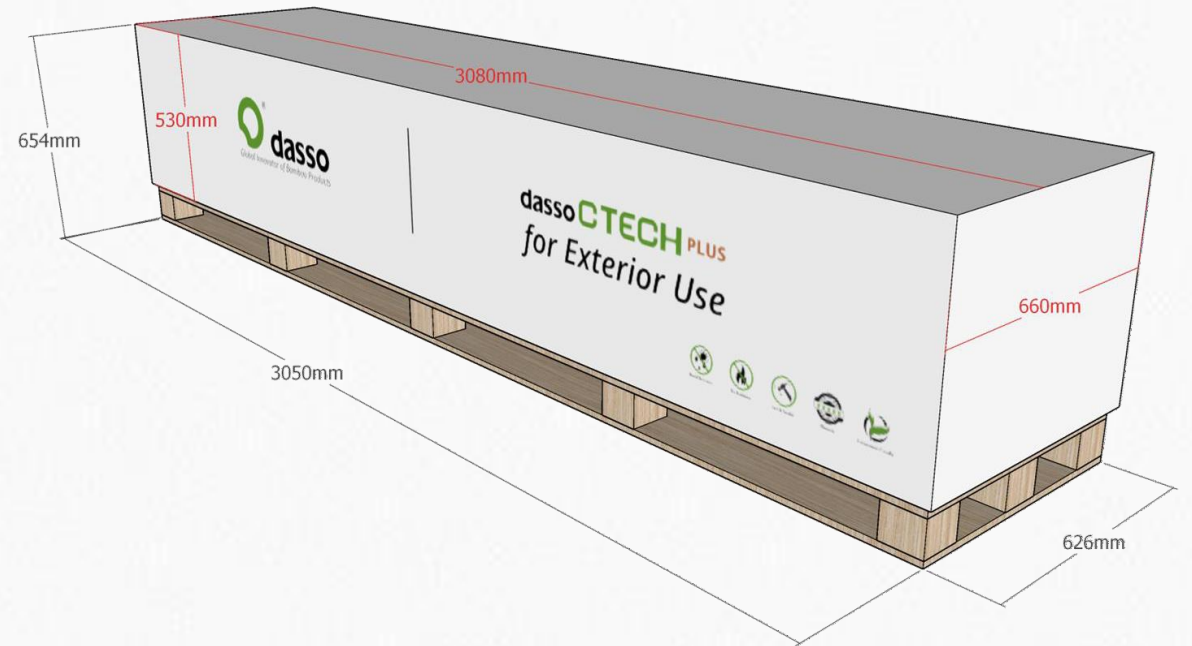
03

## Part One

Solution palette : 3050\*155\*20mm

( 4pcsX24layers=1pallet ) X 9pallets 1Palette=48m<sup>2</sup> ,

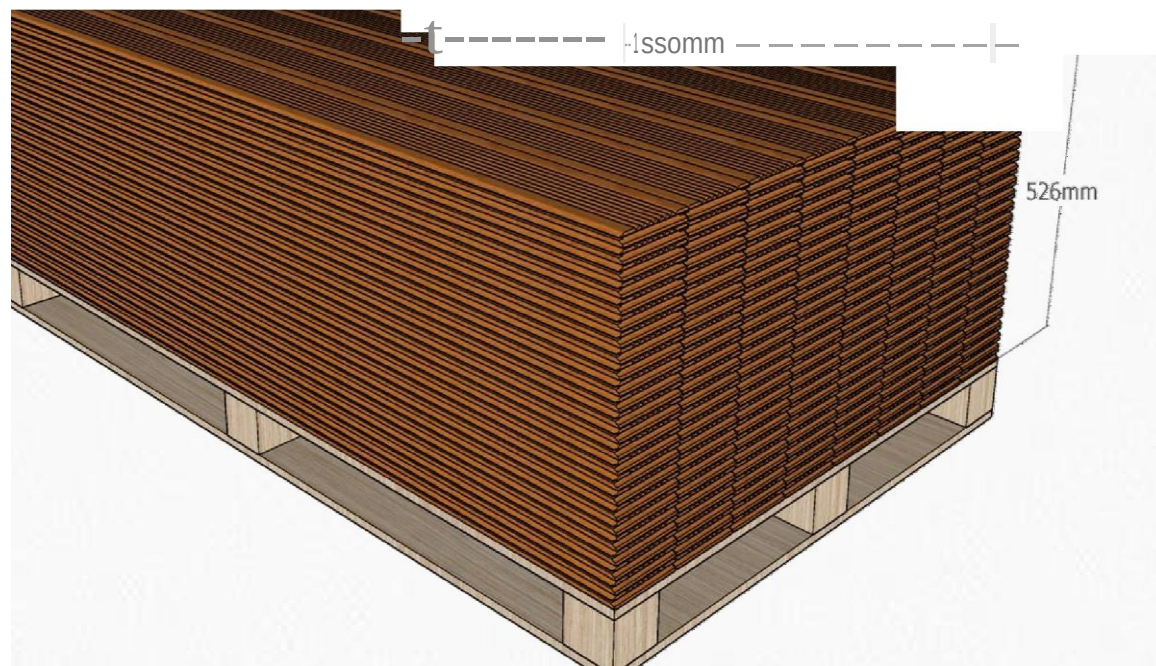
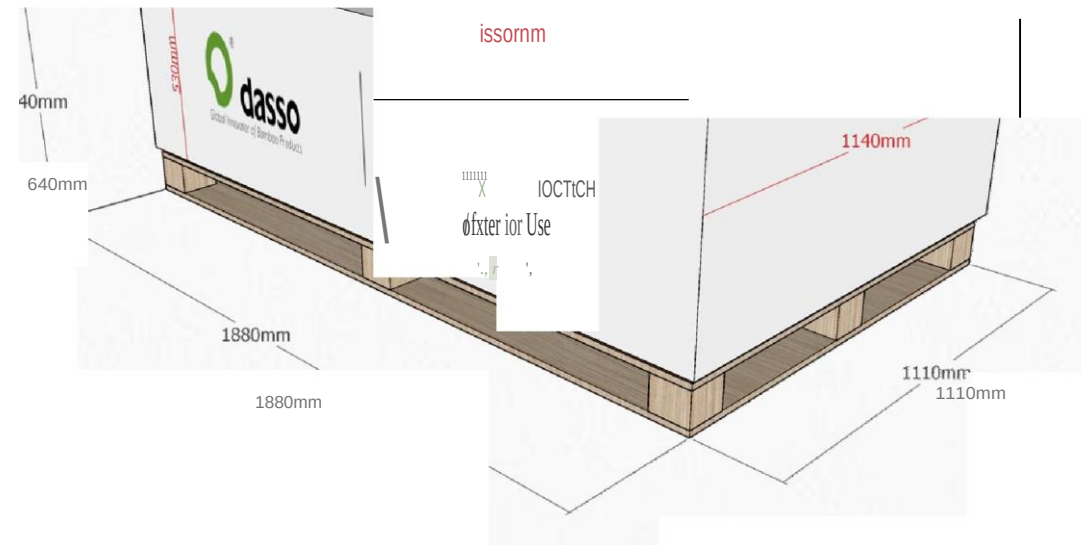
3Pallets=432m<sup>2</sup>



## Part Two

Solution palette : 1850\*137\*20mm

( 8pcsX24layers=1pallet ) X 6pallets





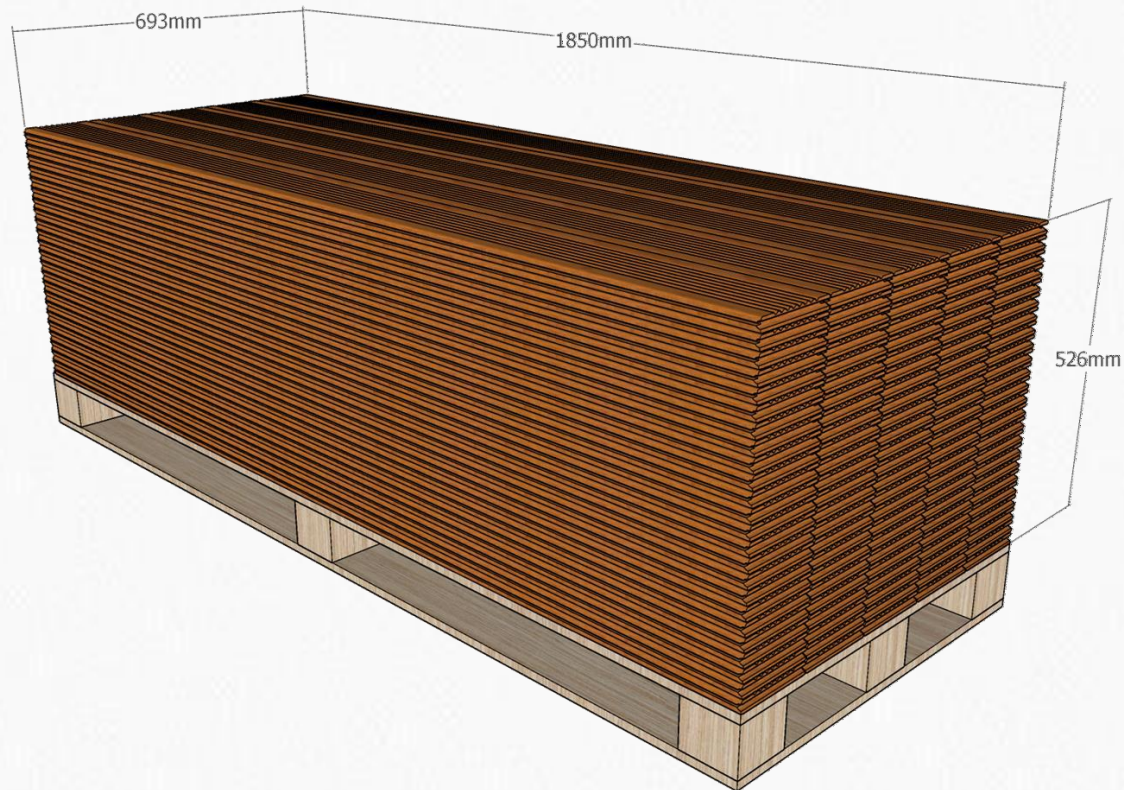
03

## Travailleurs

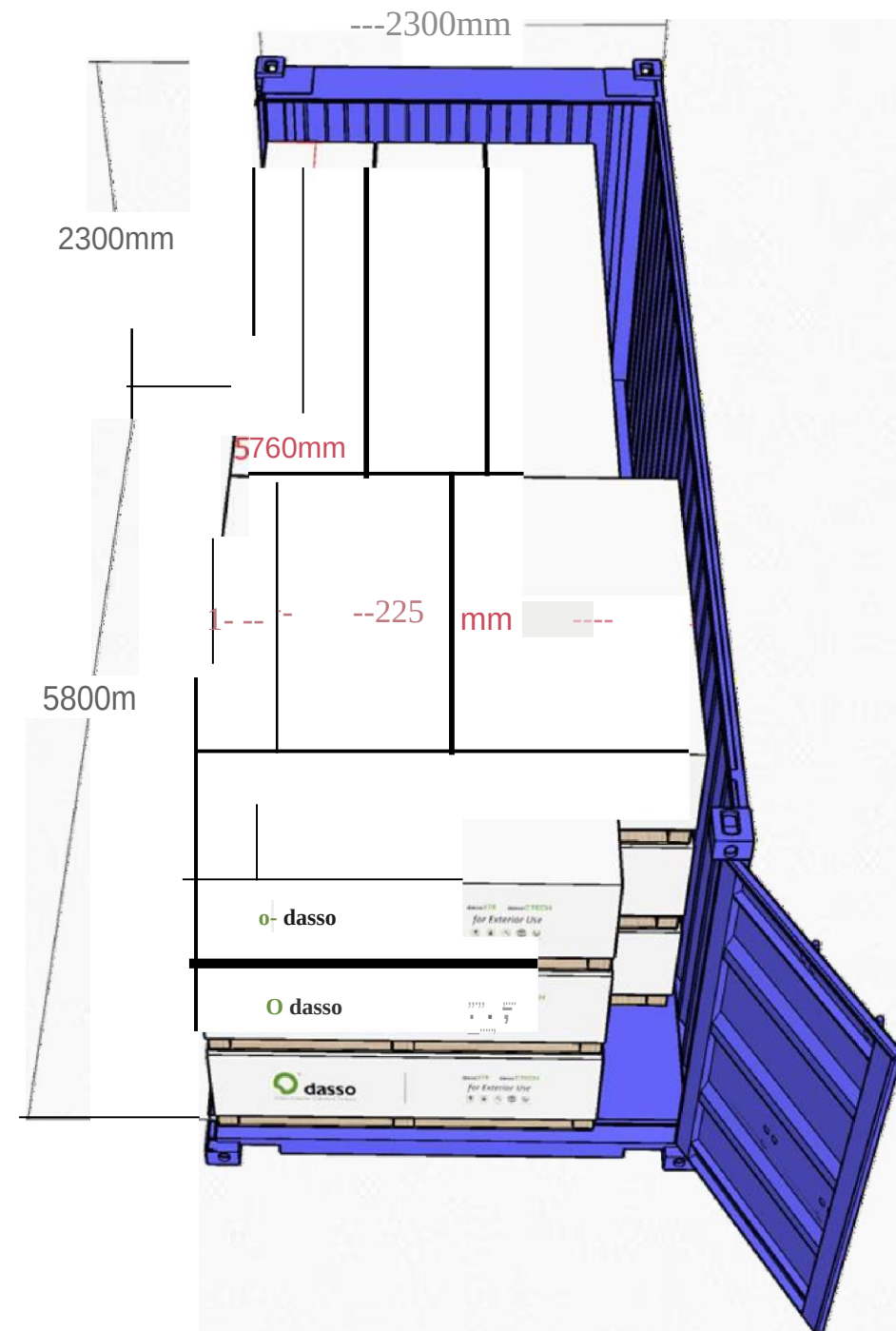
Solution palette : 1850\*137\*20mm

( 5pcsX24layers=1pallet ) X 3pallets 1pallet=30m<sup>2</sup> ,

3pallets=90m<sup>2</sup>







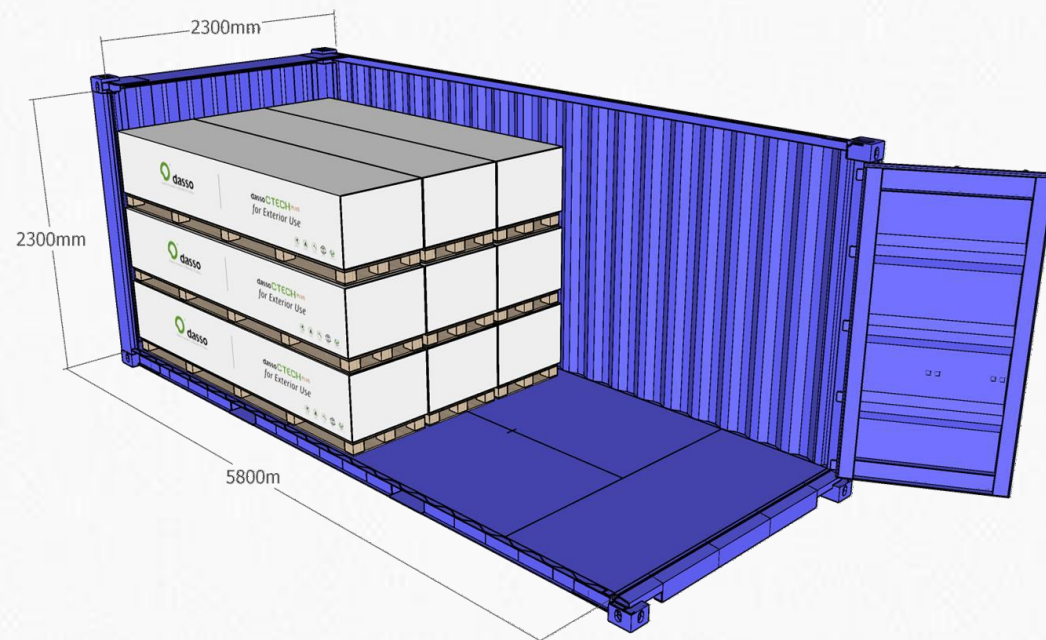
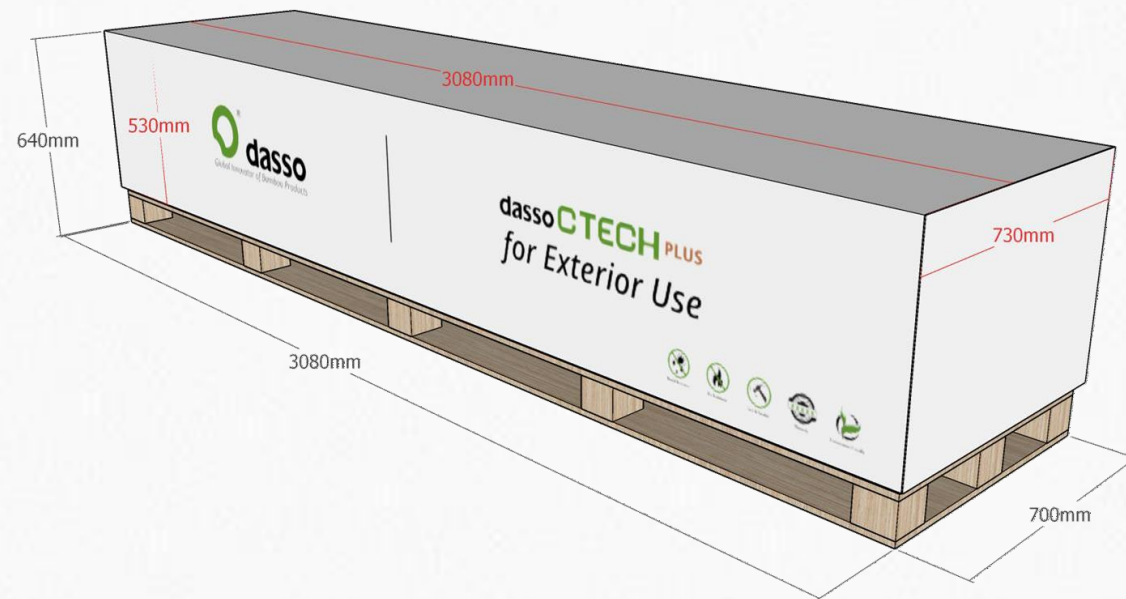
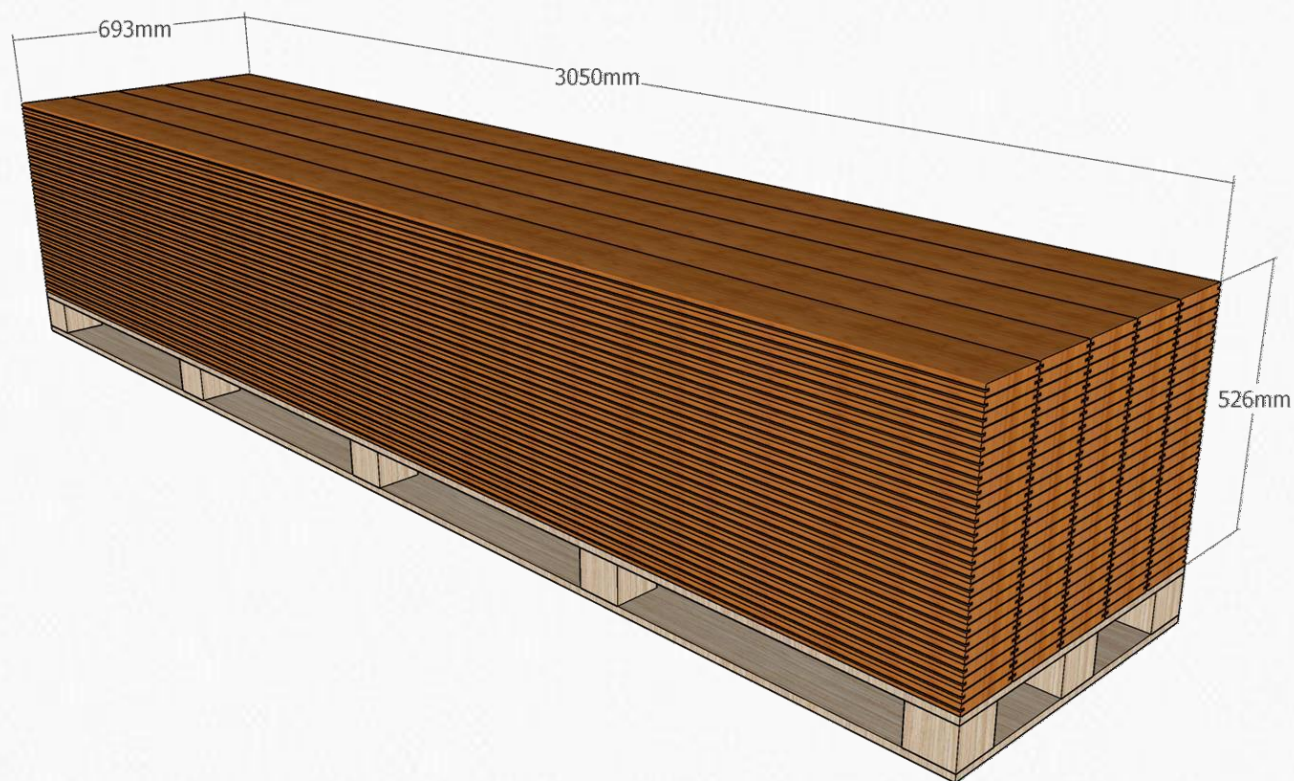
03

## Loading only 3.05 MW 137mm (20GP)

Solution palette : 3050\*137\*20mm

( 5pcsX24layers=1pallet ) X 9pallets 1Pallet=49m<sup>2</sup> ,

9Pallet=441m<sup>2</sup>





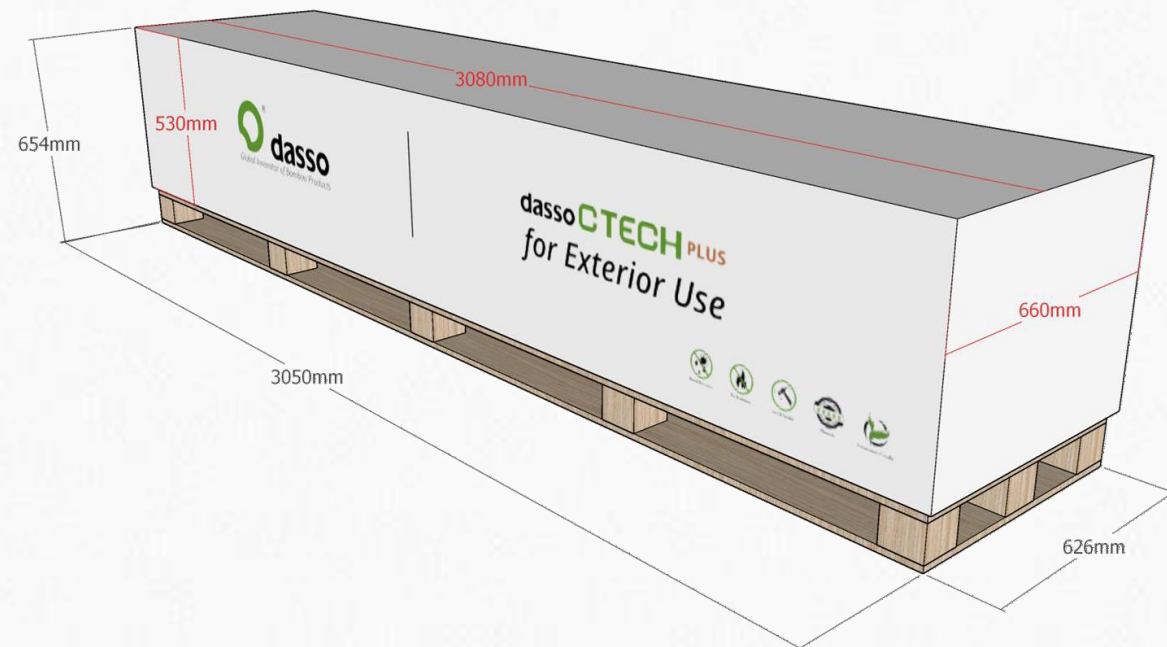
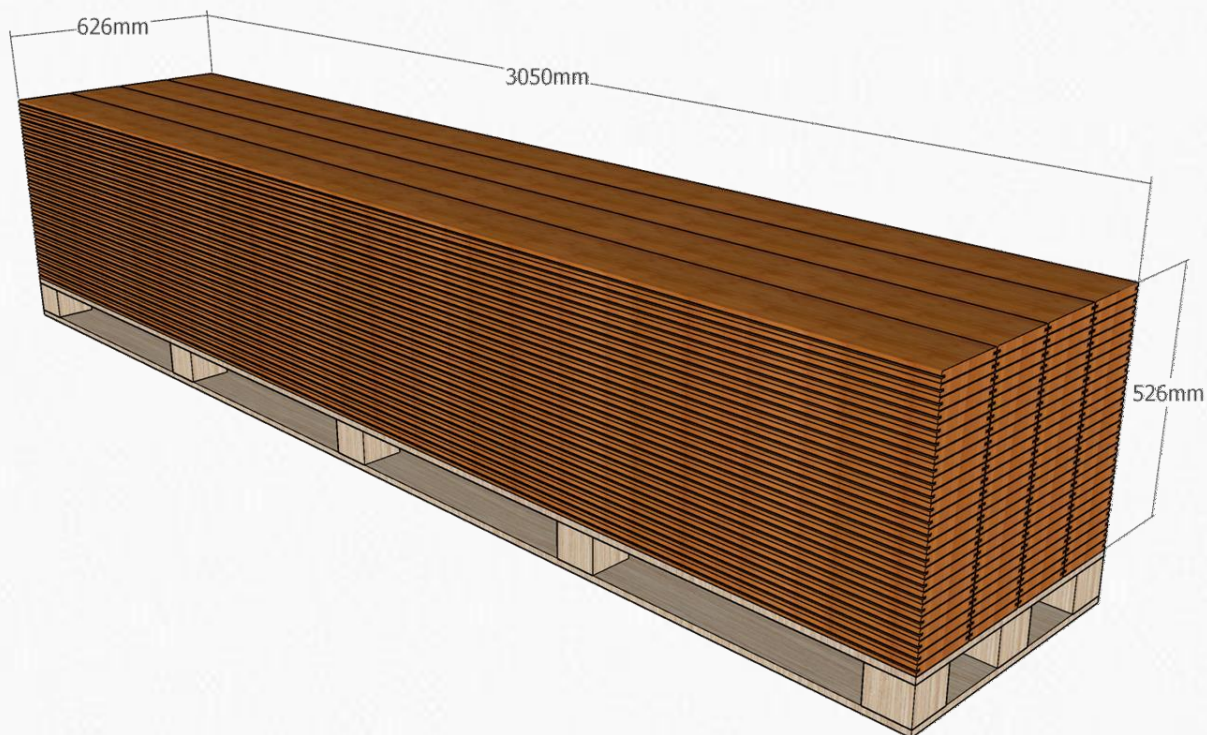
03

## Loading only 3.05 M W 1 5 5 m m ( 2 0 G P )

Solution de  
palettes :

3050\*155\*20mm ( 4pcsX24layers=1pallet ) X 9pallets

1pallet=48m<sup>2</sup> , 3pallets=432m<sup>2</sup>

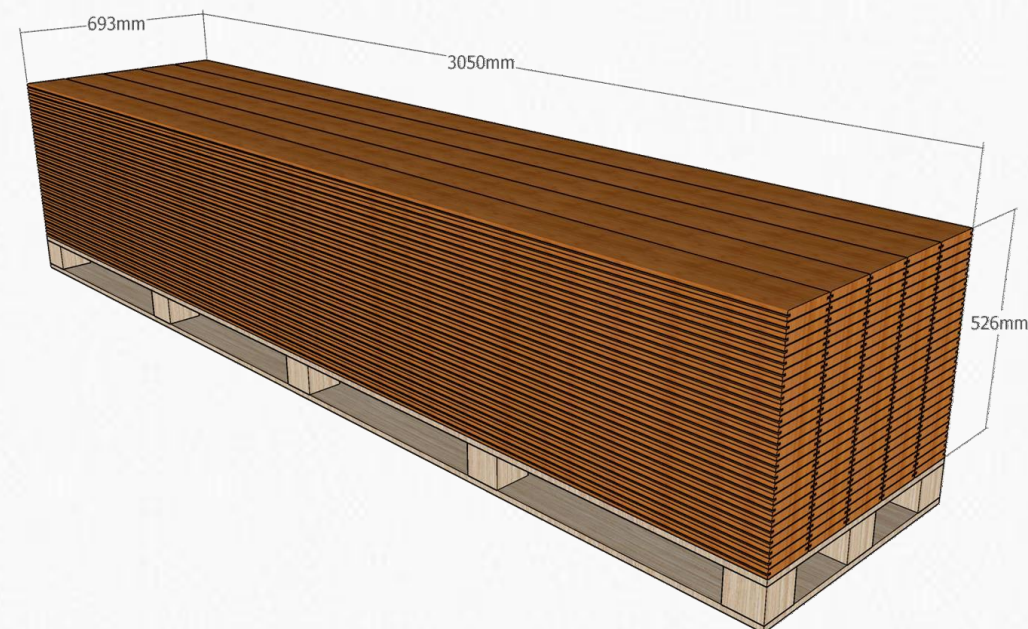
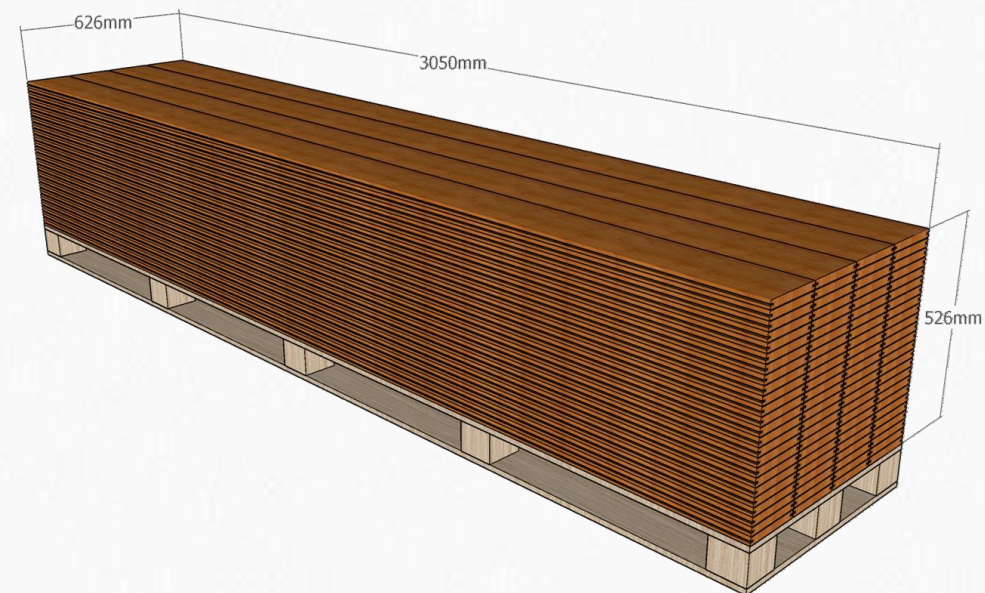




03

## Loading 3.05 M W 137 / 155 mm (20 GP)

Solution palette : 1 : 3050\*137\*20mm ( 5pcsX24layers=1palette )  
X 6pallets=294m<sup>2</sup> 2 : 3050\*155\*20mm ( 4pcsX24layers=1palette )  
X 3pallets=144m<sup>2</sup> 3 : Autre solution optionnelle

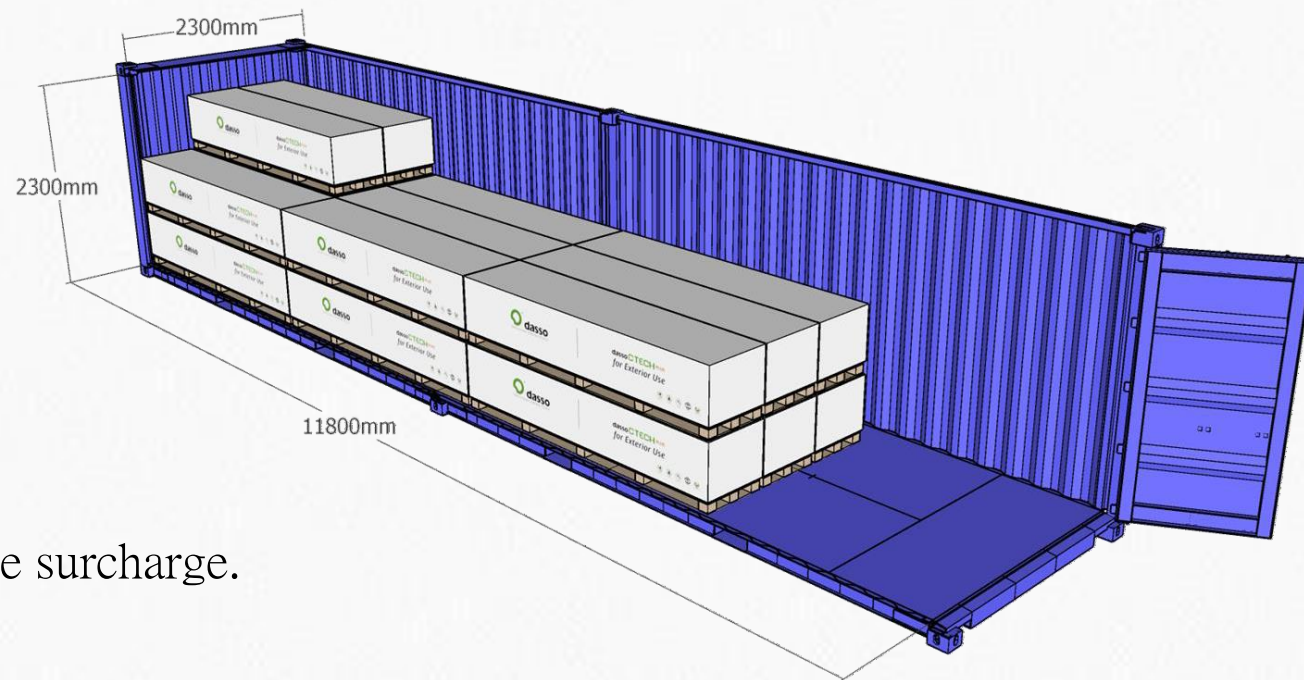




03

## Solution d'exploitation pour 3.05 M (40 GP)

Solution palette : 1 : 3050\*137\*20mm  
( 5pcsX24layers=1pallet ) X 20pallets Conteneur complet 980m<sup>2</sup>  
2 : 3050\*155\*20mm ( 4pcsX24layers=1pallet ) X 20pallets Conteneur complet 960m<sup>2</sup>.  
3 : Autre solution optionnelle  
40GP poids limite 26 tonnes, plus de 20 palettes serait une surcharge.





04

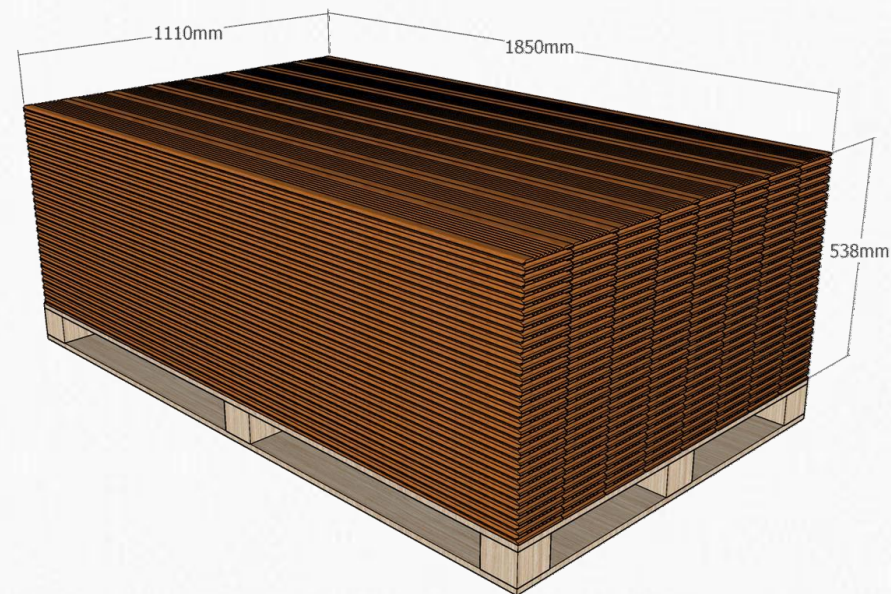
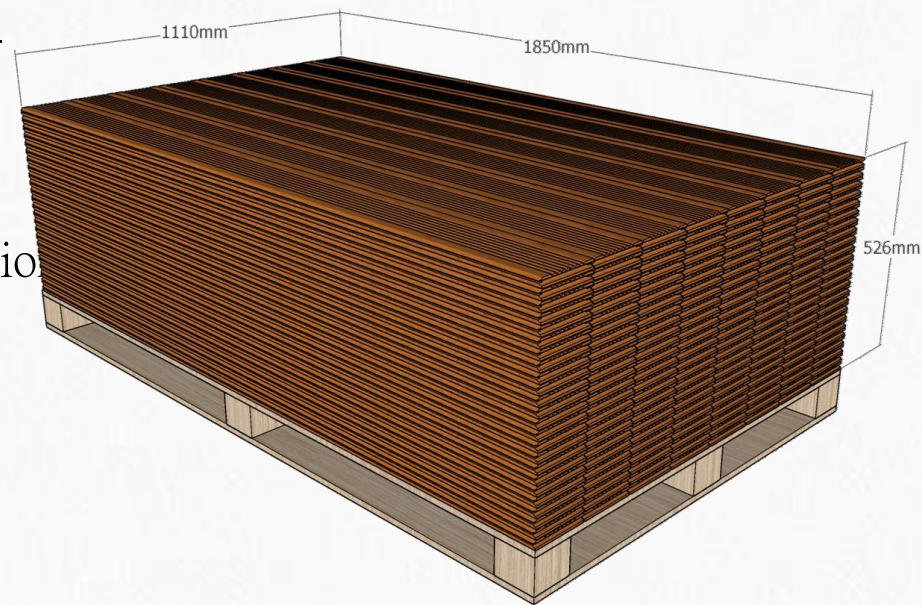
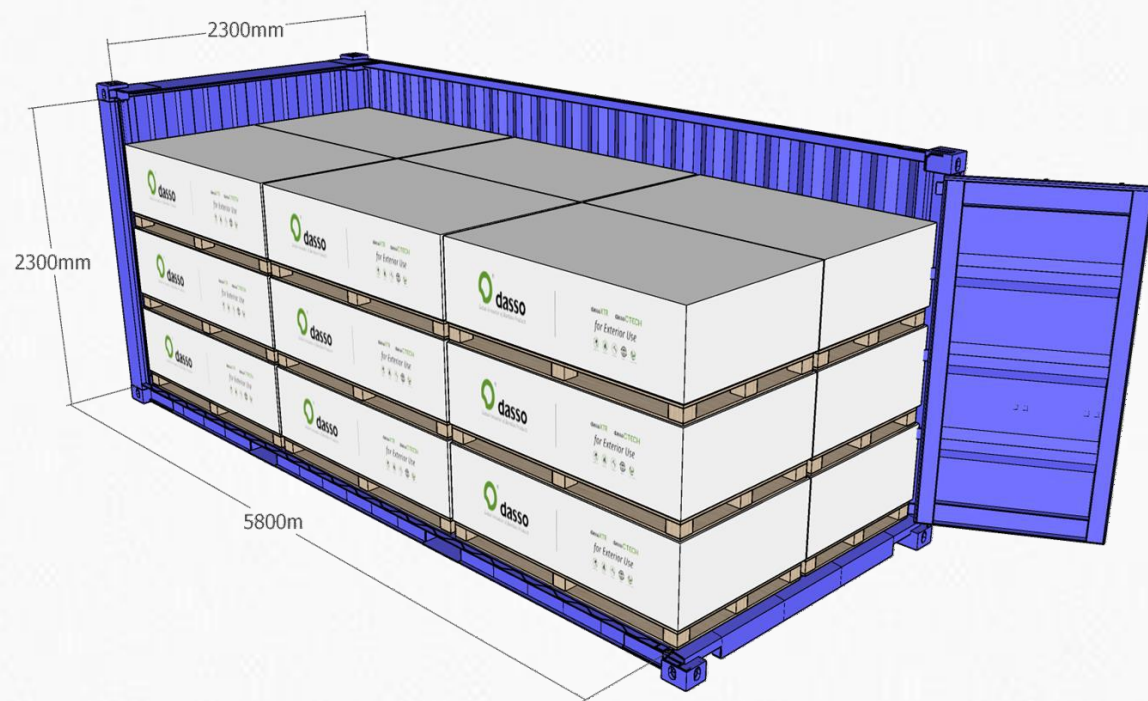
## Produits réguliers de 1.85 M Solution de la disponibilité

Solution de palettes :

Solution 1 : 1850\*137\*20mm ( 8pcsX24layers=1pallet ) X 18pallets Solution

( 8pcsX27layers=1pallet ) X 18pallets

Volume du conteneur complet 860m<sup>2</sup>.



THANKS

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