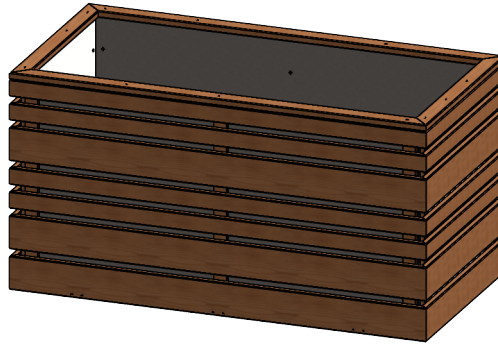
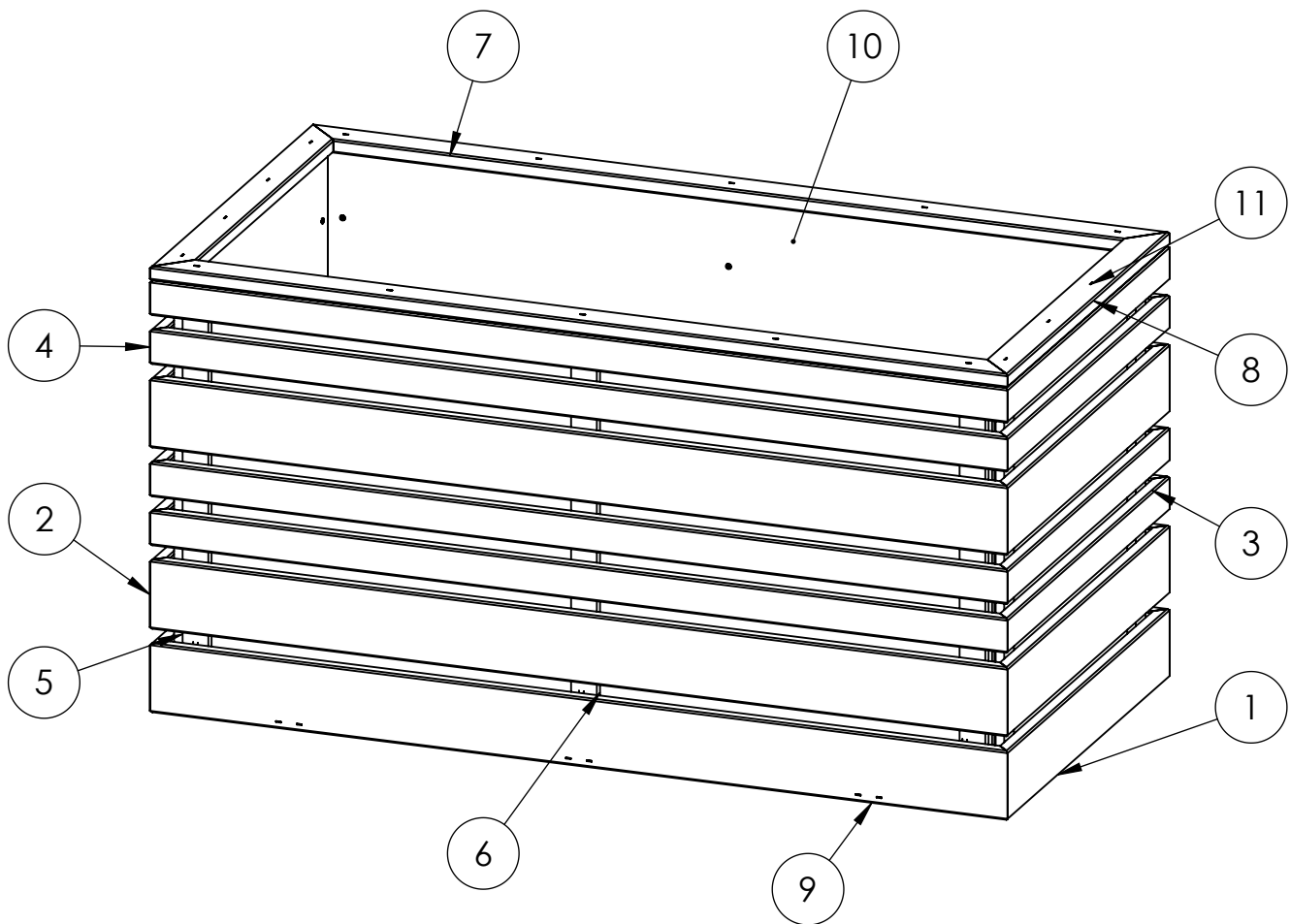


Bac Lign Z
 1000x500x500mm
 FSC MC: 80000389 Pine
 PEFC 80: 85000389 Pine



Product description	
Navision Reference	FSC: 80000389 / PEFC: 85000389
Version	1
Product Specifications	Refers to SP.ACHA.04 Specifications
Quality Requirements	Refers to R.AC.01c Defects list

	Version	Comments/Modification	Drawing by	Date of drawing	Checker by	Date of validation
Actual version	1	NA	A.COUTANT, M.BAK	2024-10-09	M. UTRATA	2024-10-09
History						



No. ARTICLE	DESIGNATION	QTY	Dimensions	comments
1	Board 80mm	6	16x80x500	
2	Board 80mm long	6	16x80x1000	
3	Board 40mm	8	16x40x500	
4	Board 40mm long	8	16x40x1000	
5	Reinforcement	8	10x30x495	
6	Reinforcement middle	2	10x30x478	
7	Top board long	2	16x40x1000	
8	Top board	2	16x40x500	
9	Bottom board	3	16x40x468	
10	Galvanized Tank - assembly	1	448x948x481	
11	galvanized staple	200	L=21 (x170); L=28 (x30)	
12	galvanized screws	30	Ø 4x25	for tank installation

REF :
FSC: 80000389
PEFC: 85000389

DESIGNATION :

Bac Lign Z 1000x500x500mm



	NAME	DATE
DRAWER	A.COUTANT, M.BAK	2024-10-09
CHECKER	M. UTRATA	2024-10-09

Nomenclature

SPECIES/MATERIAL:
Pine

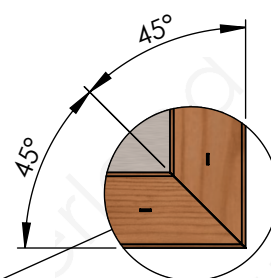
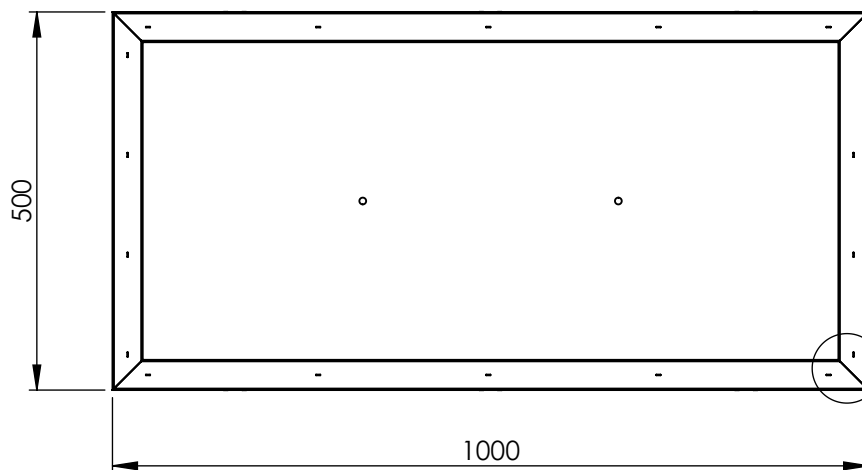
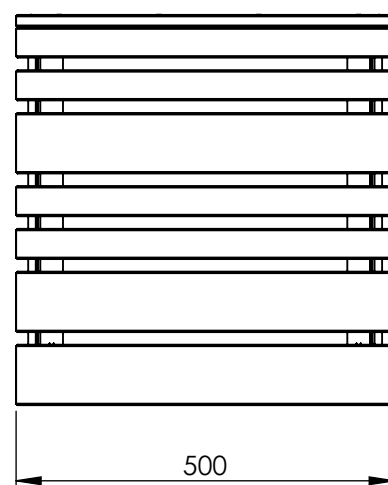
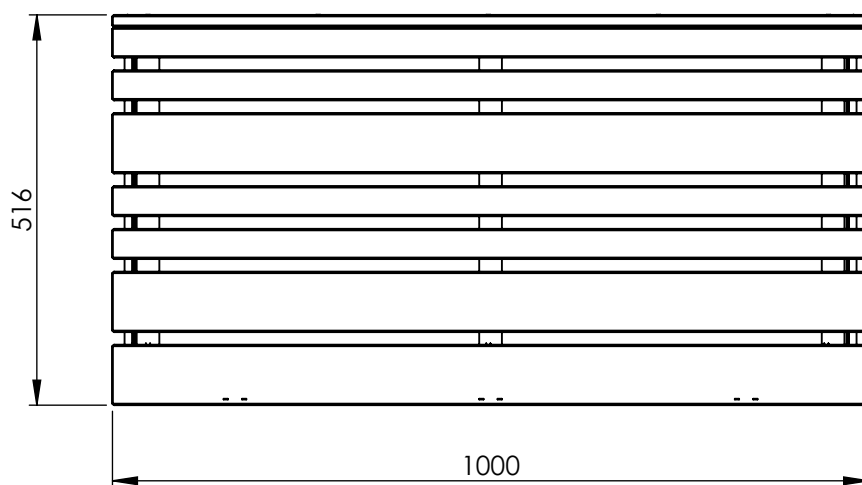
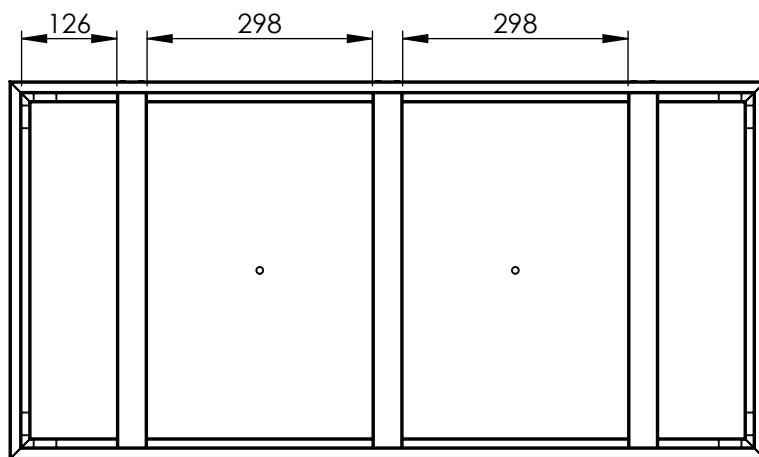
TREATMENT :
autoclave Brown class III

Pcs / Pal :
2

Net volume 0.0246 (m3)

SCALE: 1:8

FOLIO : 2 / 11



REF :
FSC: 80000389
PEFC: 85000389

DESIGNATION :

Bac Lign Z 1000x500x500mm



	NAME	DATE
DRAWER	A.COUTANT, M.BAK	2024-10-09
CHECKER	M. UTRATA	2024-10-09

SPECIES/MATERIAL:
Pine

TREATMENT :
autoclave Brown class III

Pcs / Pal :

2

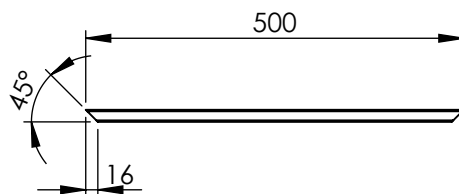
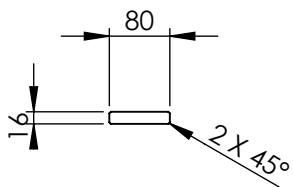
Net volume 0.0246 (m3)

SCALE: 1:15

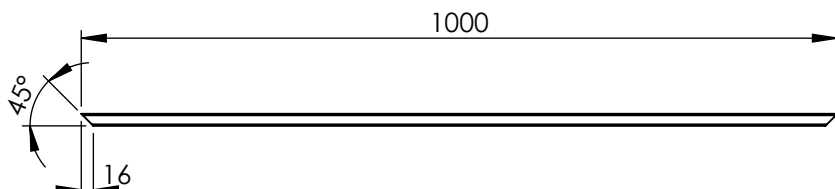
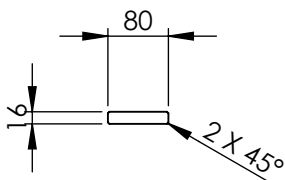
FOLIO :

3 / 11

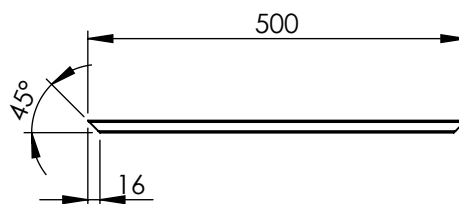
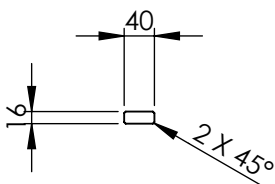
1 x6



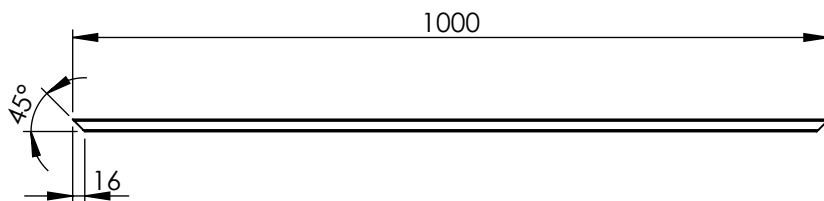
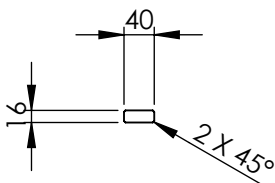
2 x6



3 x8



4 x8



REF :
FSC: 80000389
PEFC: 85000389

DESIGNATION :

Bac Lign Z 1000x500x500mm



	NAME	DATE
DRAWER	A.COUTANT, M.BAK	2024-10-09
CHECKER	M. UTRATA	2024-10-09

Parts:
1 (x6); 2(x6); 3(x8); 4(x8)

SPECIES/MATERIAL:
Pine

TREATMENT :
autoclave Brown class III

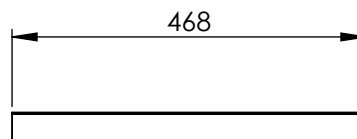
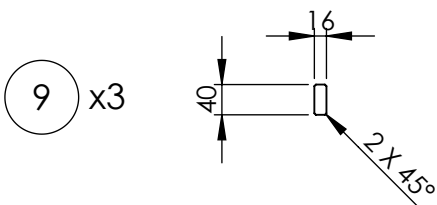
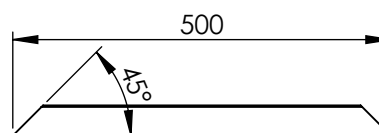
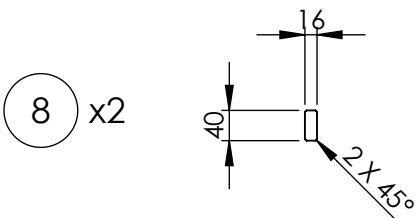
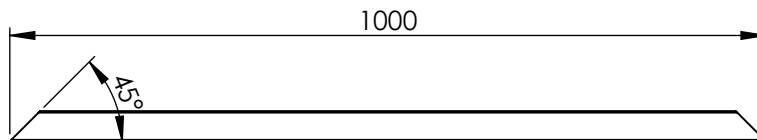
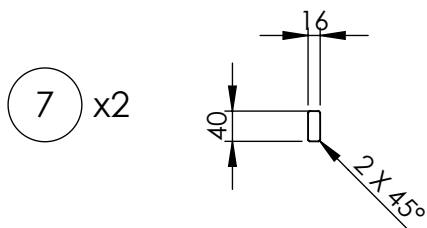
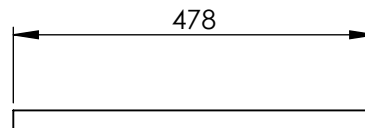
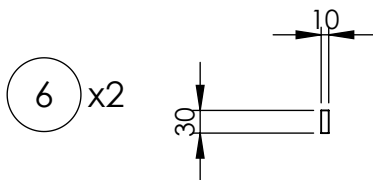
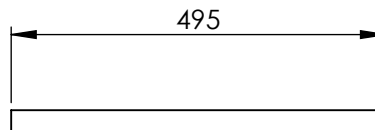
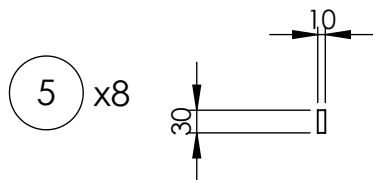
Pcs / Pal :

2

Net volume: (m3)

SCALE: 1:10

FOLIO : 4 / 11



REF :
FSC: 80000389
PEFC: 85000389

DESIGNATION :

Bac Lign Z 1000x500x500mm



	NAME	DATE
DRAWER	A.COUTANT, M.BAK	2024-10-09
CHECKER	M. UTRATA	2024-10-09

Parts:
5(x8); 6(x2); 7(x2); 8(x2); 9(x3)

SPECIES/MATERIAL:
Pine

TREATMENT :
autoclave Brown class III

Pcs / Pal :

2

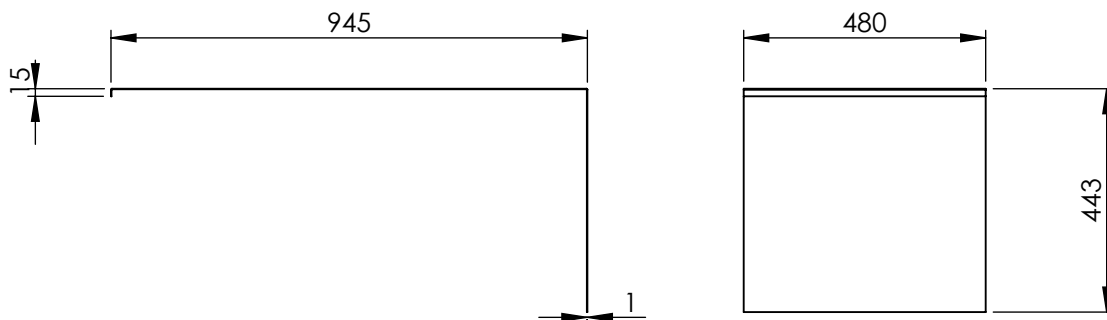
Net volume: (m3)

SCALE: 1:10; 1:2

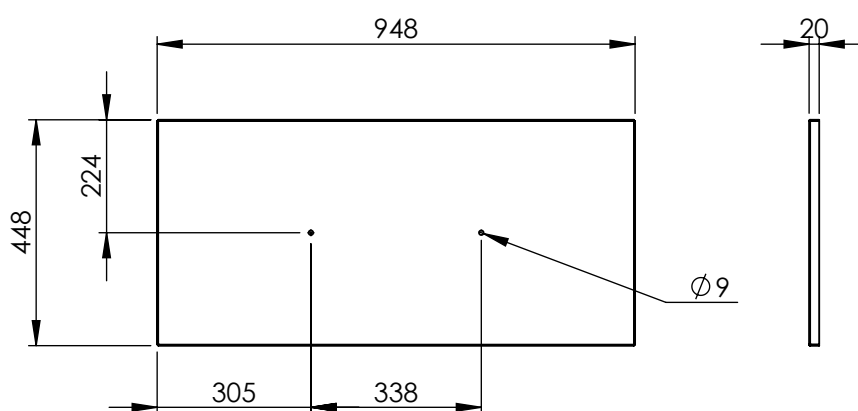
FOLIO : 5 / 11

10 **Tank** x1, galvanized steel

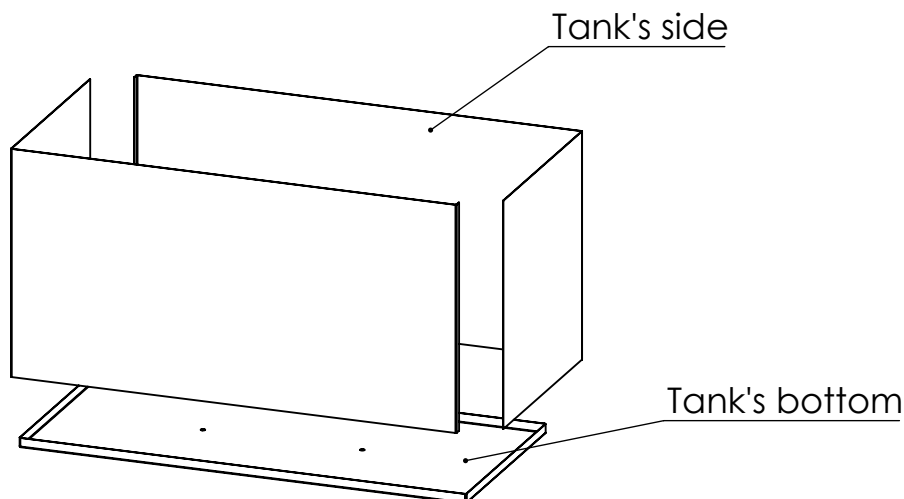
Tank's side
x2



Tank's bottom
x1
Thickness 1mm



Assembly



REF :
FSC: 80000389
PEFC: 85000389

DESIGNATION :

Bac Lign Z 1000x500x500mm



	NAME	DATE
DRAWER	A.COUTANT, M.BAK	2024-10-09
CHECKER	M. UTRATA	2024-10-09

Tank's side (x2)
Tank's bottom (x1)
+ Assembly

SPECIES/MATERIAL:
galvanized steel

TREATMENT :

Pcs / Pal :

2

Net volume 0.0007 (m3)

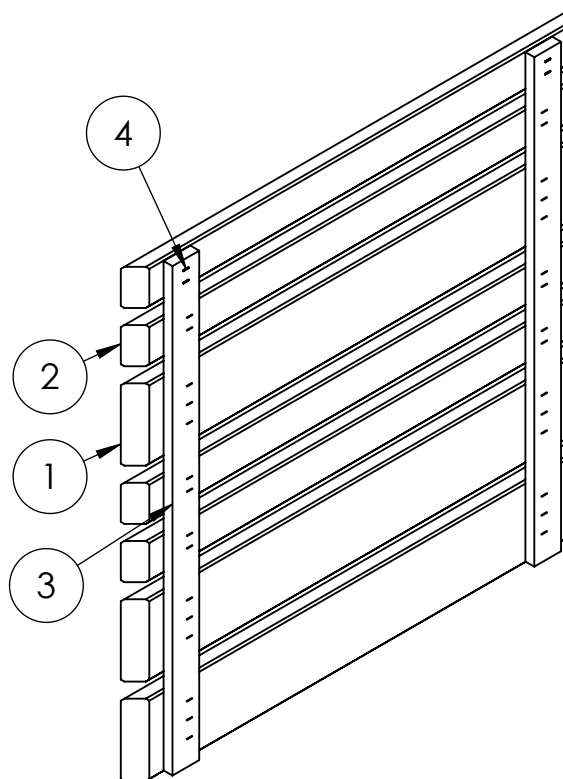
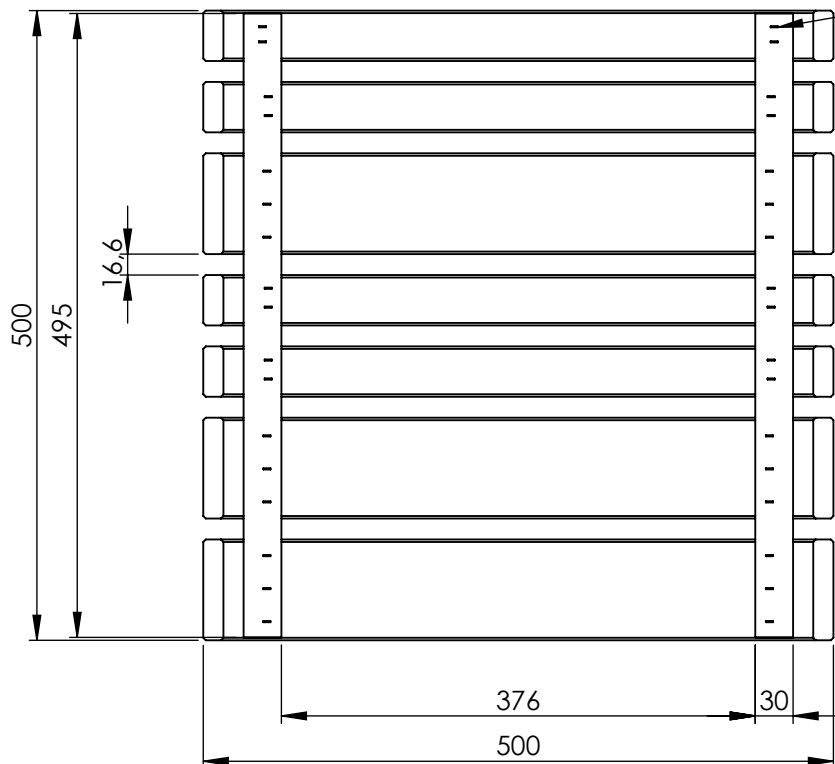
SCALE: 1:15

FOLIO :

6 / 11



Assembled with
galvanized staples
L=21mm (x34)



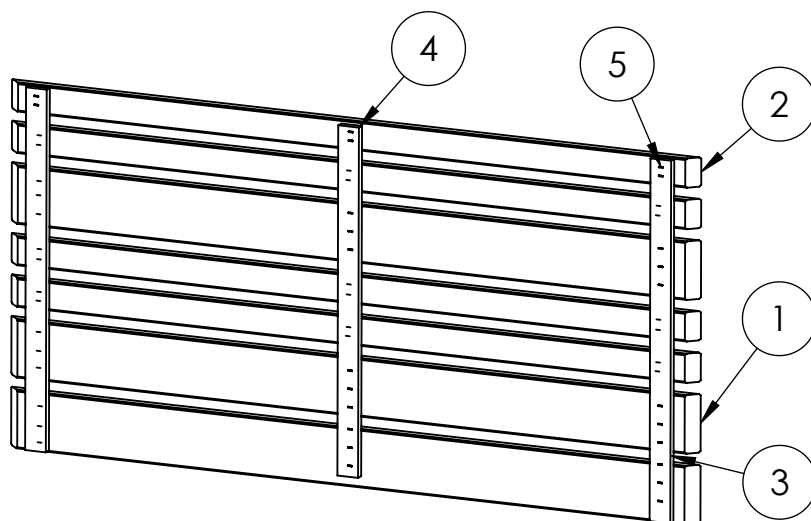
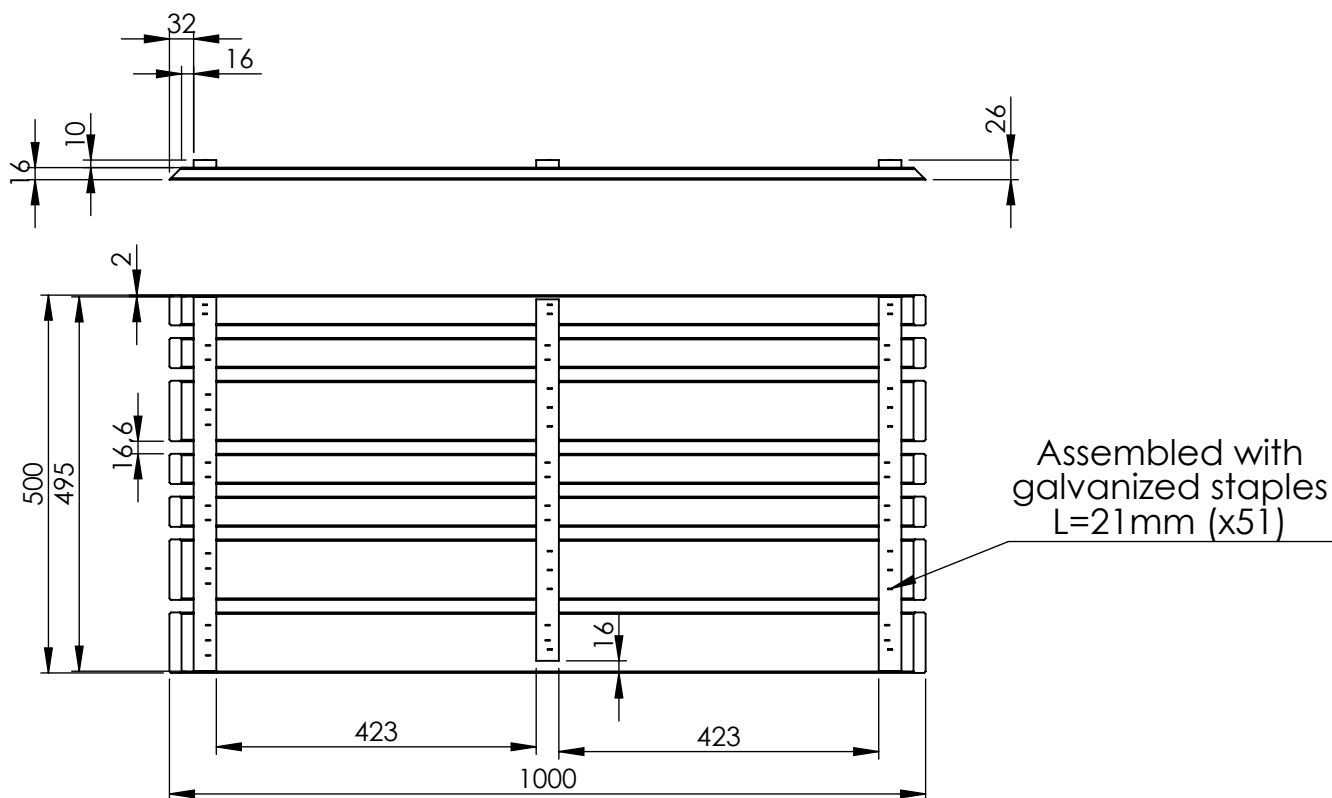
No. ARTICLE	NUMERO DE PIECE	Dimensions	QTE
1	Board 80mm	16x80x500	3
2	Board 40mm	16x40x500	4
3	Reinforcement	10x30x495	2
4	galvanized staple	L=21	34

REF :
FSC: 80000389
PEFC: 85000389

DESIGNATION :

Bac Lign Z 1000x500x500mm

		NAME	DATE	Small side (x2)		
	DRAWER	A.COUTANT, M.BAK	2024-10-09			
	CHECKER	M. UTRATA	2024-10-09			
	SPECIES/MATERIAL: Pine			TREATMENT : autoclave Brown class III		Pcs / Pal : 2
	Net volume 0.0034 (m3)			SCALE: 1:6		FOLIO : 7 / 11



No. ARTICLE	NUMERO DE PIECE	Dimensions	QTE
1	Board 80mm long	16x80x1000	3
2	Board 40mm long	16x40x1000	4
3	Reinforcement	10x30x495	2
4	Reinforcement middle	10x30x478	1
5	galvanized staple	L=21	51

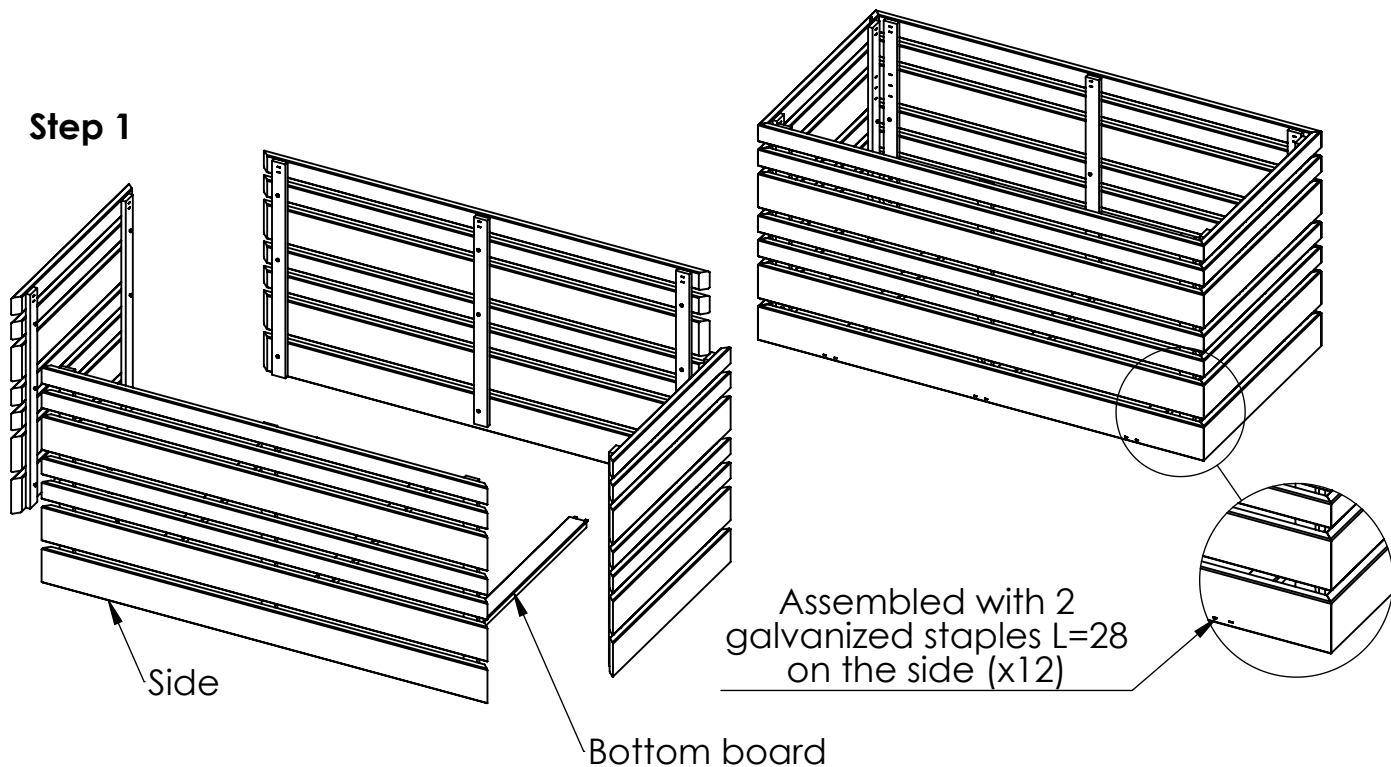
REF :
FSC: 80000389
PEFC: 85000389

DESIGNATION :

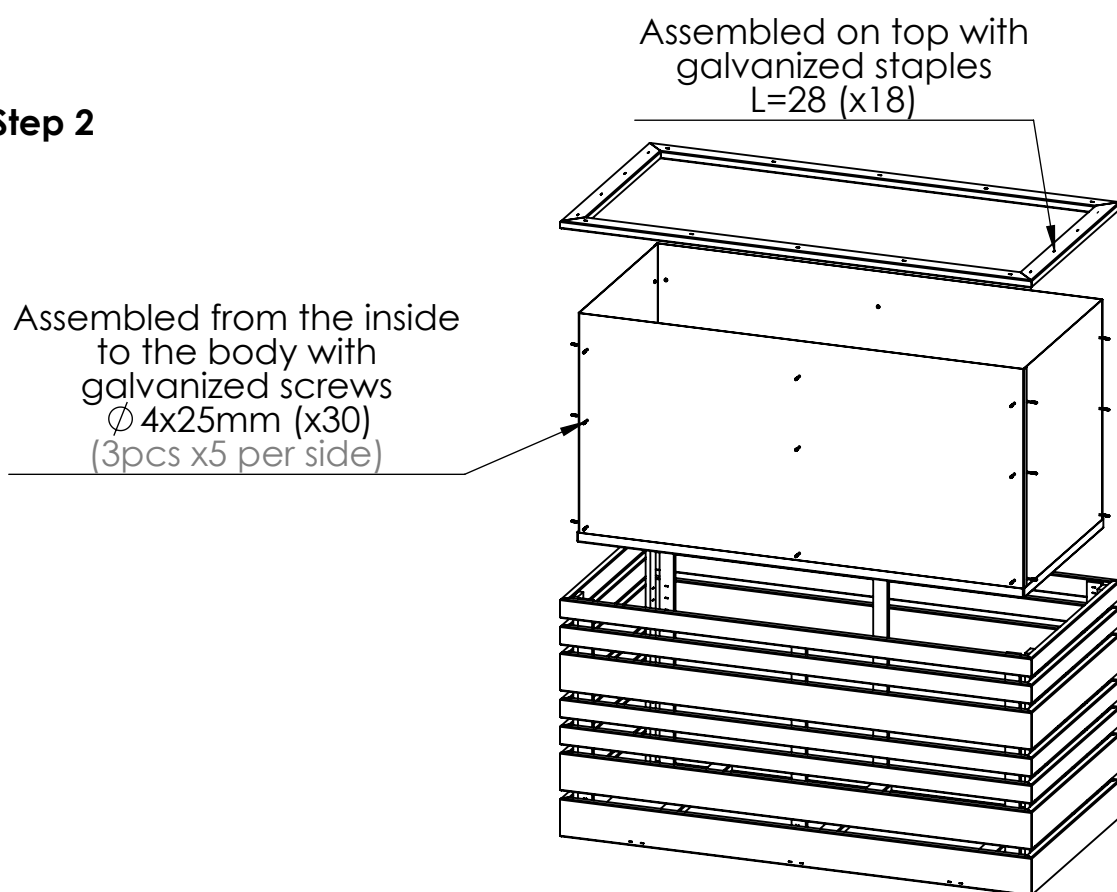
Bac Lign Z 1000x500x500mm

		NAME	DATE	Big side (x2)
	DRAWER	A.COUTANT, M.BAK	2024-10-09	
	CHECKER	M. UTRATA	2024-10-09	
	SPECIES/MATERIAL:		TREATMENT :	Pcs / Pal :
	Pine		autoclave Brown class III	2
Net volume 0.0067 (m3)		SCALE: 1:10	FOLIO : 8 / 11	

Step 1



Step 2



REF :
FSC: 80000389
PEFC: 85000389

DESIGNATION :

Bac Lign Z 1000x500x500mm



	NAME	DATE
DRAWER	A.COUTANT, M.BAK	2024-10-09
CHECKER	M. UTRATA	2024-10-09

SPECIES/MATERIAL:
Pine

TREATMENT :
autoclave Brown class III

Pcs / Pal :

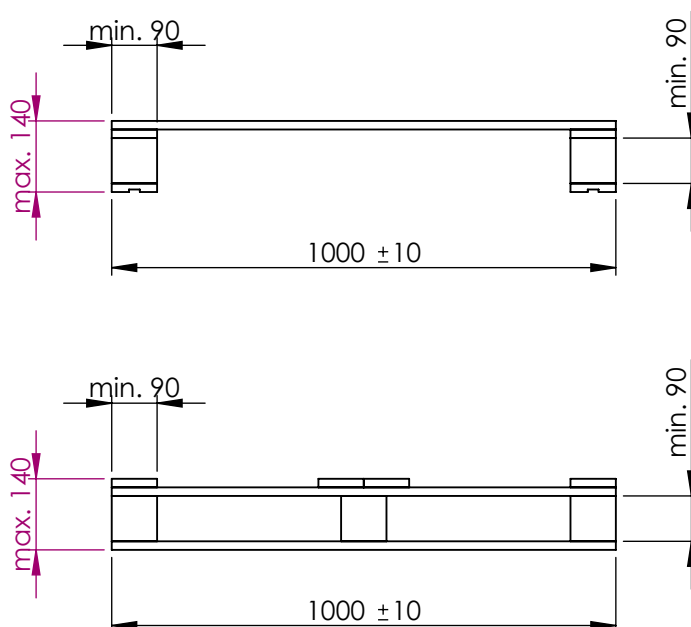
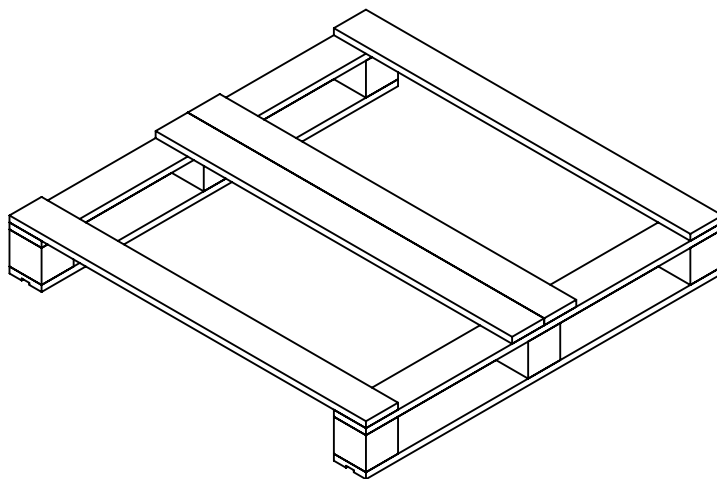
2

Net volume 0.0210 (m3)

SCALE: 1:15

FOLIO :

9 / 11



/Paleta musi być w całości zaimpregnowana w klasie III i nie może zawierać kory. Musi być przechowywana w dobrze wentylowanym miejscu i musi być odporna na warunki przechowywania i transportu/
The pallet must be treated class III at 100% and must not contain barks.
The pallet must be stored in a well-ventilated place and must be resistant to storage and transport conditions.

REF :
FSC: 80000389
PEFC: 85000389

DESIGNATION :

Bac Lign Z 1000x500x500mm



	NAME	DATE
DRAWER	A.COUTANT, M.BAK	2024-10-09
CHECKER	M. UTRATA	2024-10-09

Pallet

SPECIES/MATERIAL:
Pine

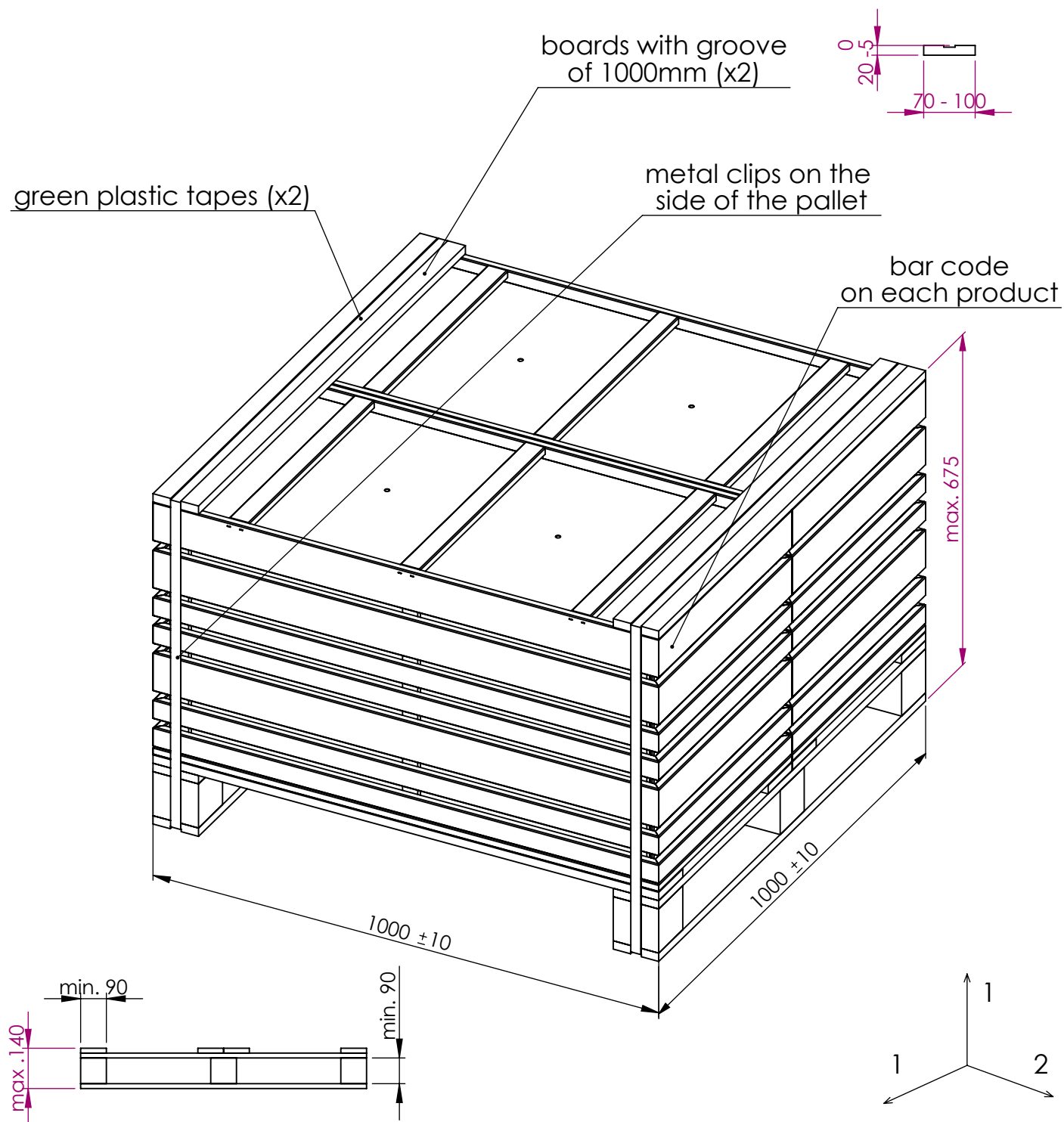
TREATMENT :
autoclave Brown class III

Pcs / Pal :
2

Net volume 0.0164 (m3)

SCALE: 1:15

FOLIO : 10 / 11



/Zawartość całego opakowania: paleta + produkt + płyty ochronne + przekładki itp. muszą być w całości zaimpregnowane w III klasie i nie mogą zawierać kory. Paleta musi być przechowywana w miejscu dobrze wentylowanym i musi być odporna na warunki przechowywania i transportu/
 Contents of the whole package: pallet + product + protective boards + spacers etc. must be treated class III at 100% and must not contain barks. The pallet must be stored in a well-ventilated place and must be resistant to storage and transport conditions.

REF :
 FSC: 80000389
 PEFC: 85000389

DESIGNATION :

Bac Lign Z 1000x500x500mm



	NAME	DATE
DRAWER	A.COUTANT, M.BAK	2024-10-09
CHECKER	M. UTRATA	2024-10-09

Palette

SPECIES/MATERIAL:

Pine

TREATMENT :

autoclave Brown class III

Pcs / Pal :

2

Net volume 0.0686 (m3)

SCALE: 1:15

FOLIO :

11 / 11