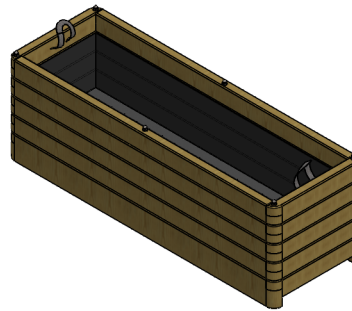


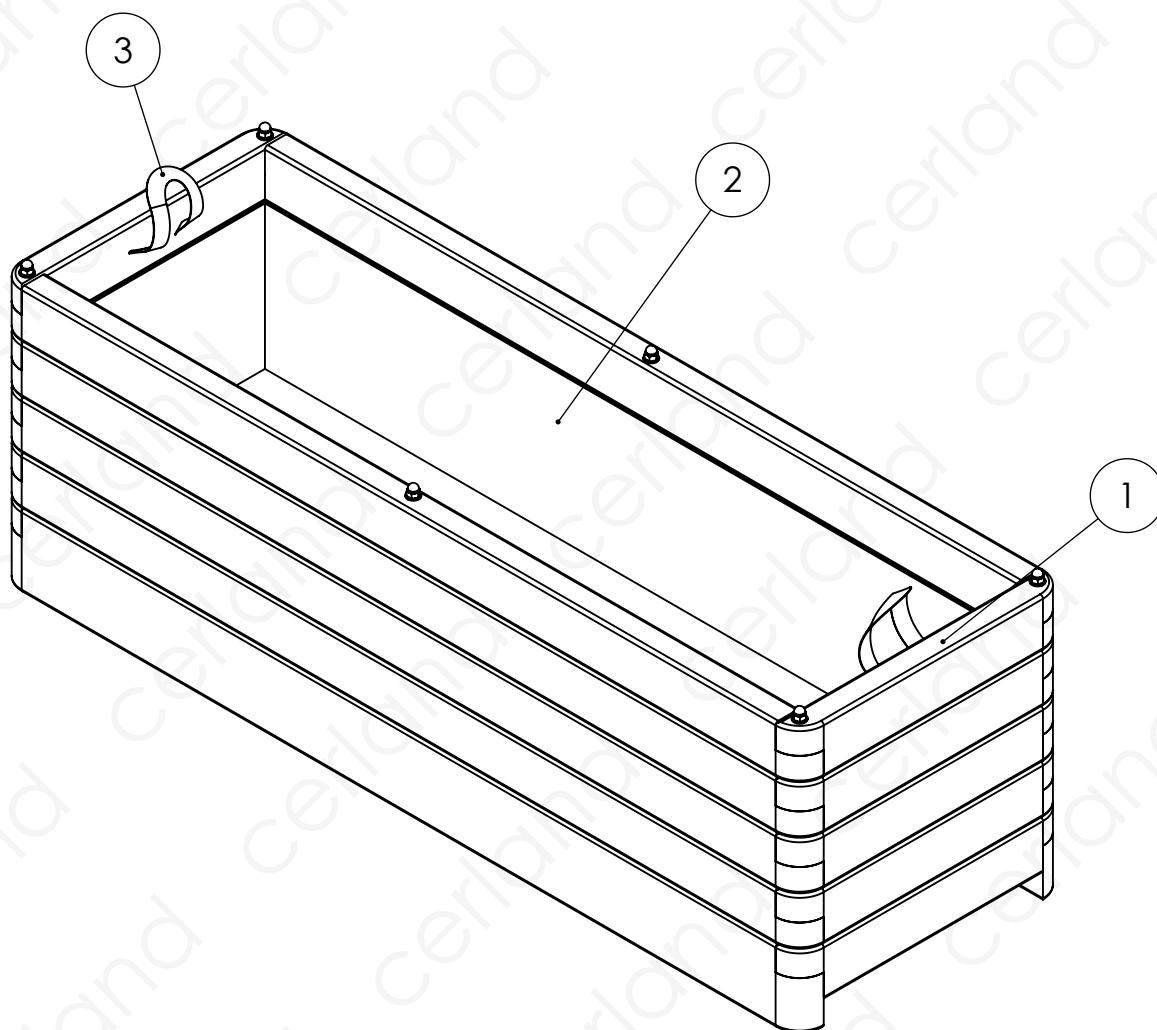
Bac Oléa 1500x500x500mm

FSC MC: 80281269 Pine
 PEFC 80: 85281269 Pine



Product description	
Navision Reference	FSC: 80281269 / PEFC: 85281269
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	H. DE RUYVER, M.BAK	2024-10-02	M. UTRATA	2024-10-02
History						



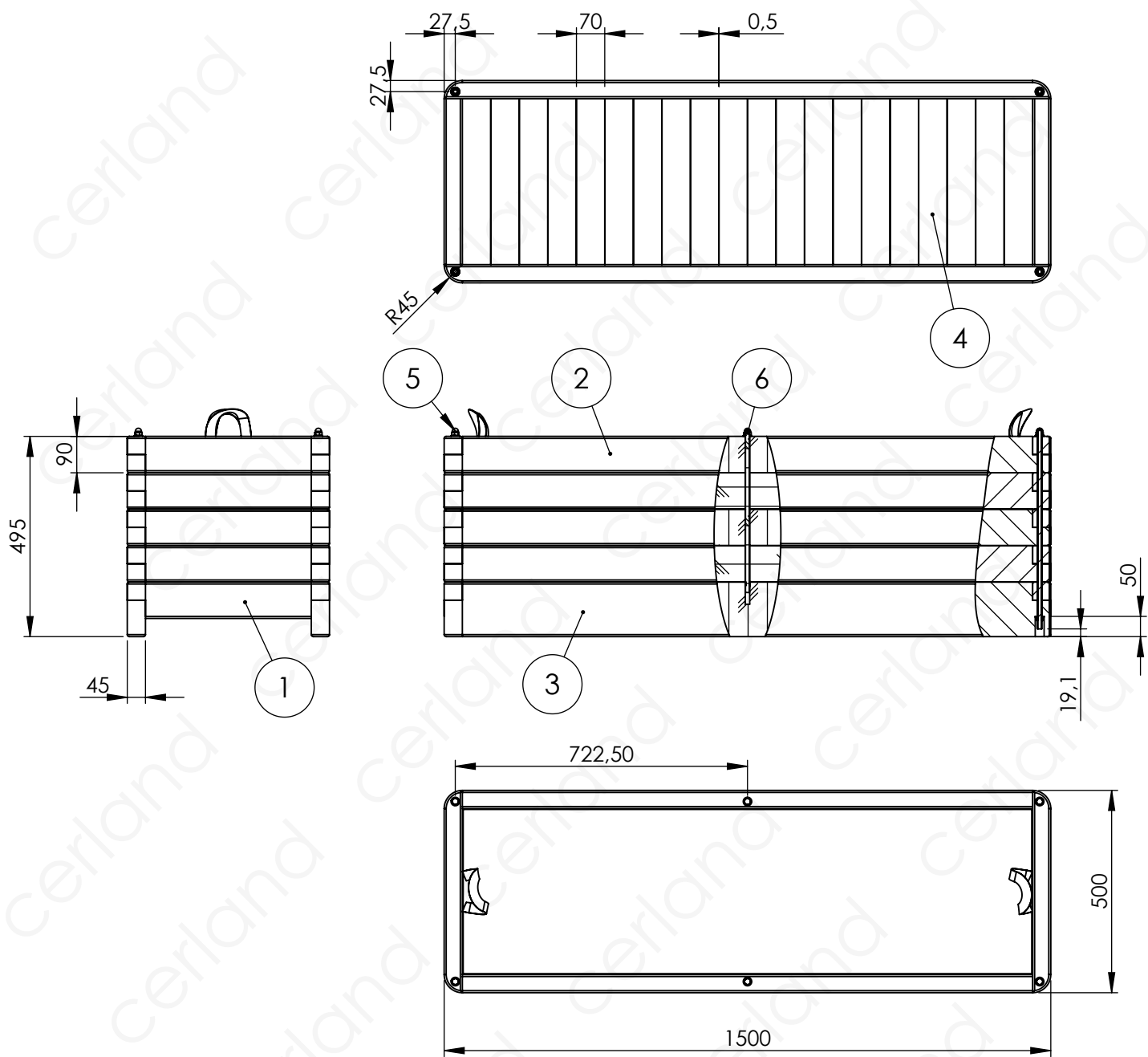
No. Article	Designation	Qty	COMMENTS	WEIGHT (kg)
1	Bac Oléa 150	1	1500x500X500mm	64,5
2	geotextile 100g/m2	1	1430x430x290mm	
3	Cerland handle	2	ref : 1069	

REF :
FSC: 80281269
PEFC: 85281269

DESIGNATION :

Bac Oléa 1500x500x500mm

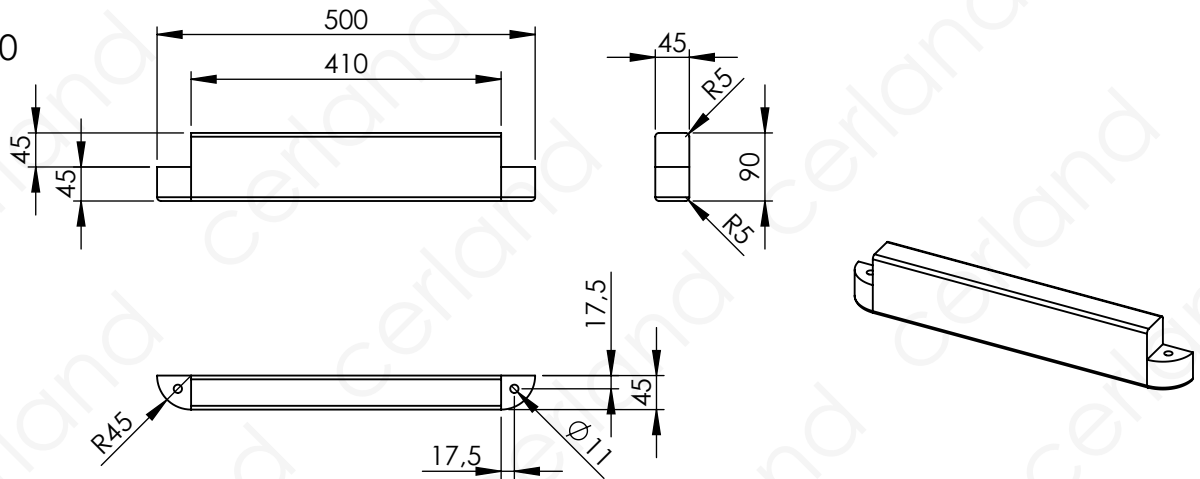
		NAME	DATE		
	DRAWER	H. DE RUYVER, M.BAK	2024-10-02		
	CHECKER	M. UTRATA	2024-10-02		
	SPECIES/MATERIAL: Pine			TREATMENT : autoclave Green class III	Pcs / Pal : 4
Net volume 0.0967 (m3)			SCALE: 1:15	FOLIO : 2 / 8	



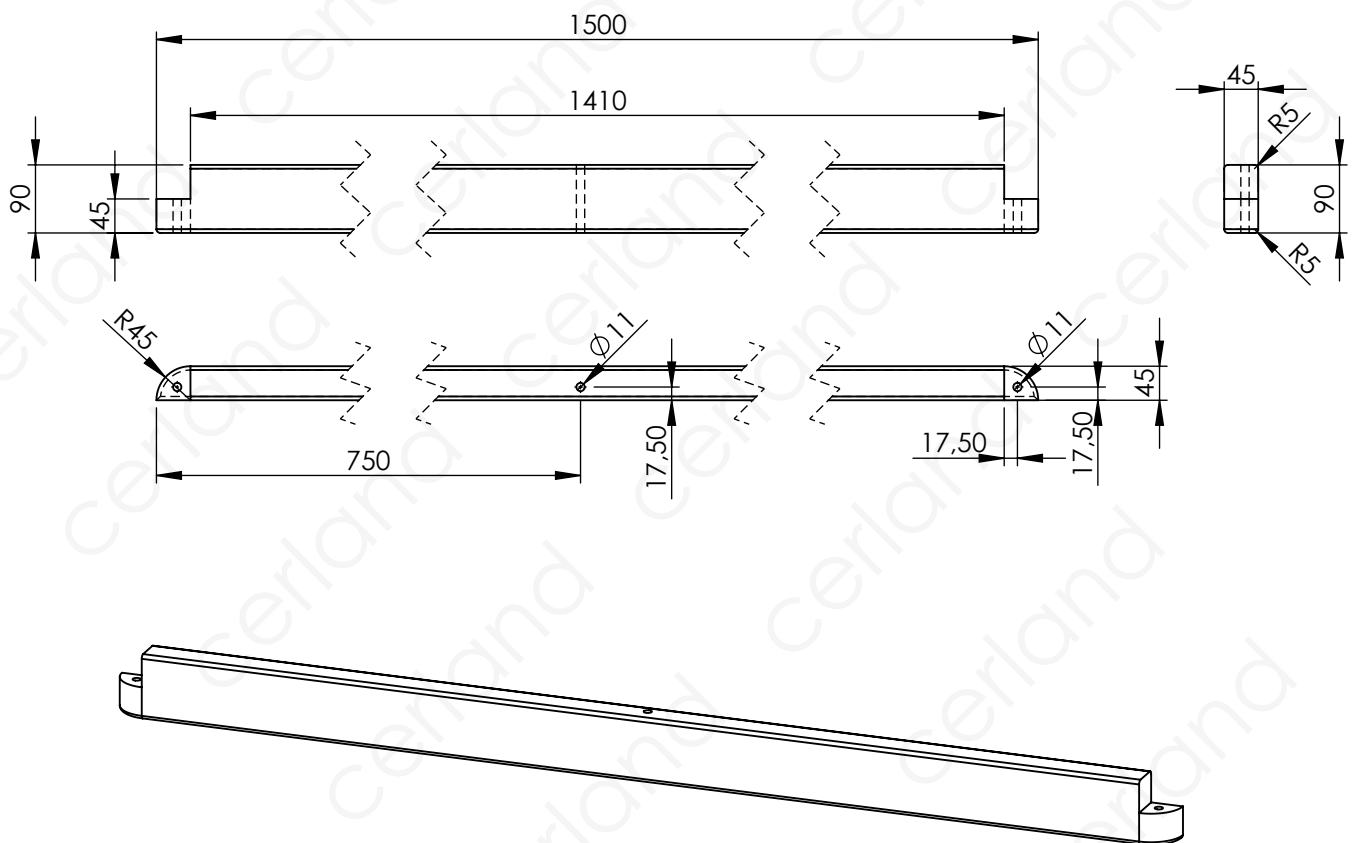
No	QTY	Description	LENGTH
1	10	45x90_r45	500
2	8	45x90_r45	1500
3	2	45x135_r45	1500
4	20	20x70	440
5	4	Filetage	490
6	2	Filetage	400

REF : FSC: 80281269 PEFC: 85281269		DESIGNATION : Bac Oléa 1500x500x500mm		
		NAME	DATE	
	DRAWER	H. DE RUYVER, M.BAK	2024-10-02	
	CHECKER	M. UTRATA	2024-10-02	
	SPECIES/MATERIAL: Pine		TREATMENT : autoclave Green class III	Pcs / Pal : 4
Net volume 0.0967 (m3)		SCALE: 1:15	FOLIO : 3 / 8	

1 x10



2 x8



REF :
FSC: 80281269
PEFC: 85281269

DESIGNATION :

Bac Oléa 1500x500x500mm



	NAME	DATE
DRAWER	H. DE RUYVER, M.BAK	2024-10-02
CHECKER	M. UTRATA	2024-10-02

SPECIES/MATERIAL:
Pine

TREATMENT :
autoclave Green class III

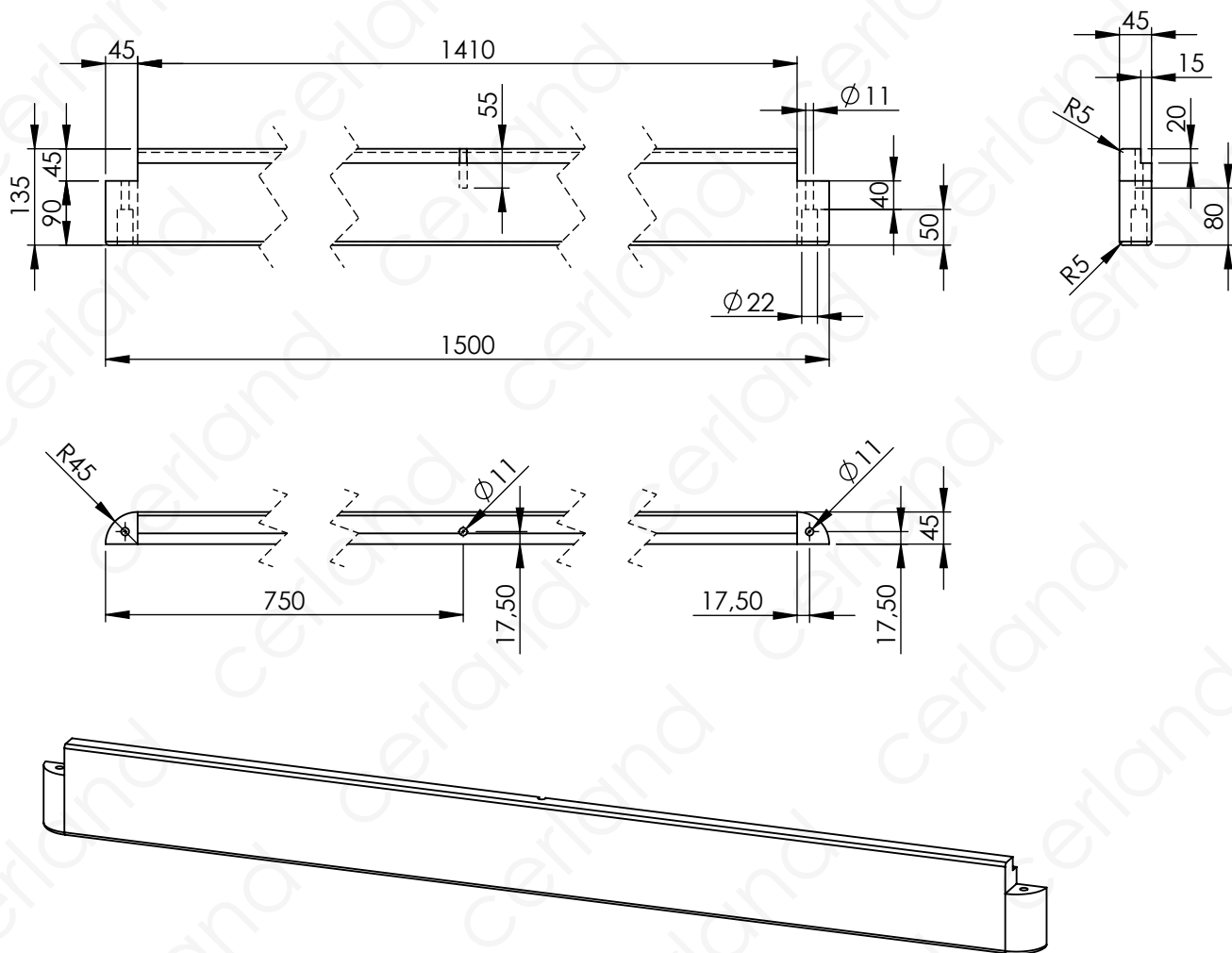
Pcs / Pal :
4

Net volume: (m3)

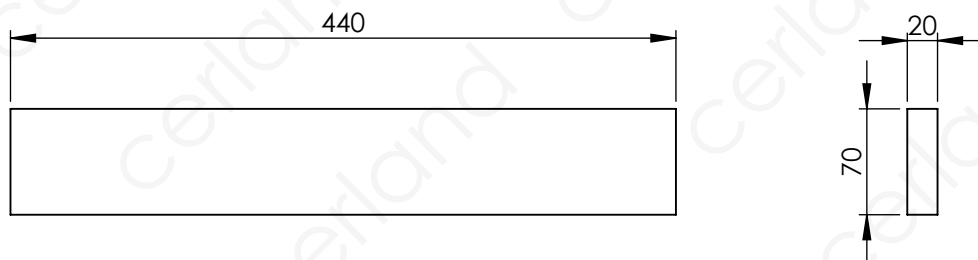
SCALE: 1:10

FOLIO : 4 / 8

3 x2



4 x20



REF :
FSC: 80281269
PEFC: 85281269

DESIGNATION :

Bac Oléa 1500x500x500mm



	NAME	DATE
DRAWER	H. DE RUYVER, M.BAK	2024-10-02
CHECKER	M. UTRATA	2024-10-02

SPECIES/MATERIAL:
Pine

TREATMENT :
autoclave Green class III

Pcs / Pal :

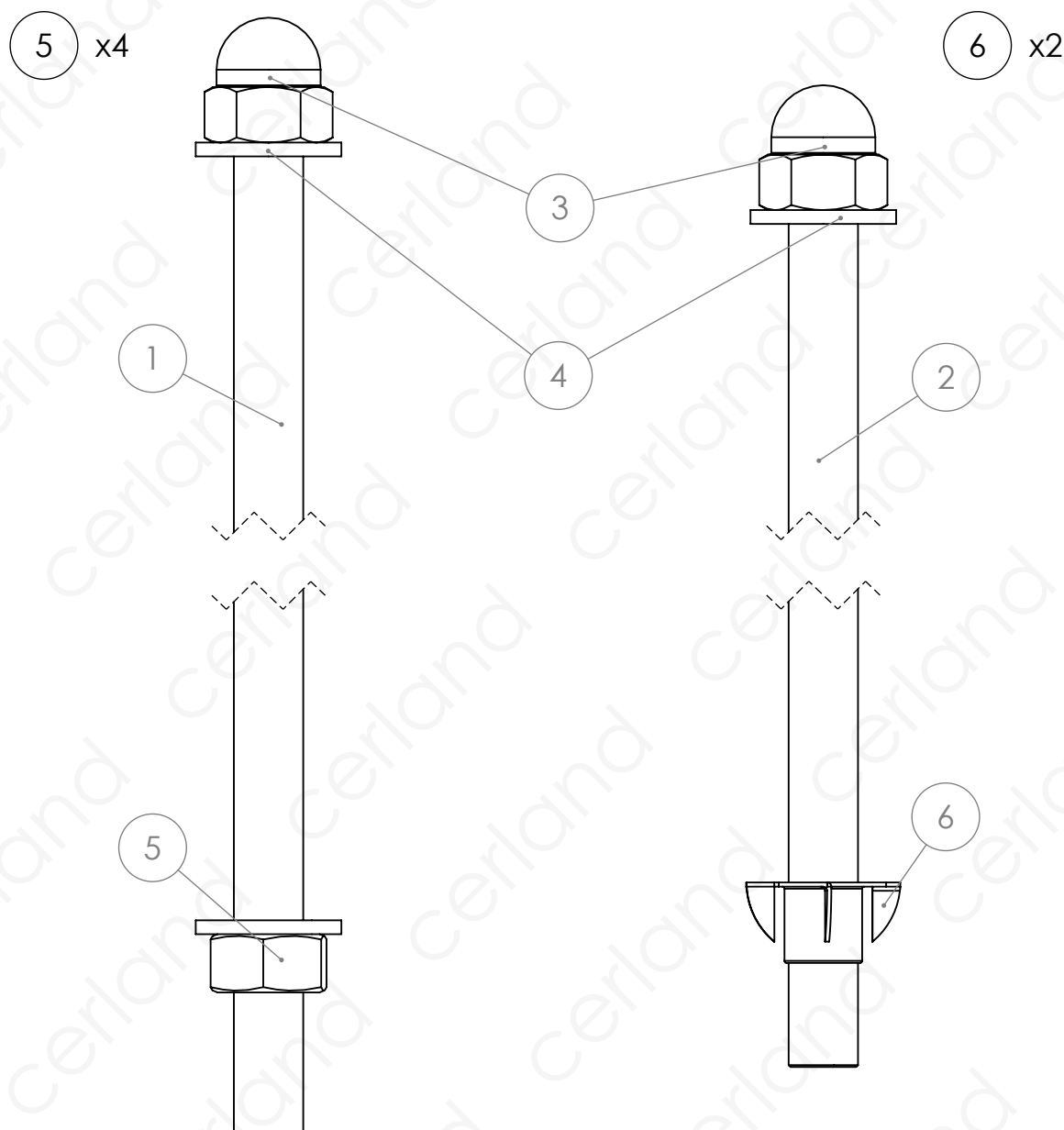
4

Net volume: (m3)

SCALE: 1:10; 1:5

FOLIO :

5 / 8



No	Description	QTY
1	Stainless steel bolt M10 490mm	4
2	Stainless steel bolt M10 400mm	2
3	Stainless steel acorn nut M10	6
4	Round washer M10	10
5	hexagonal nut M10	4
6	T nut M10	2

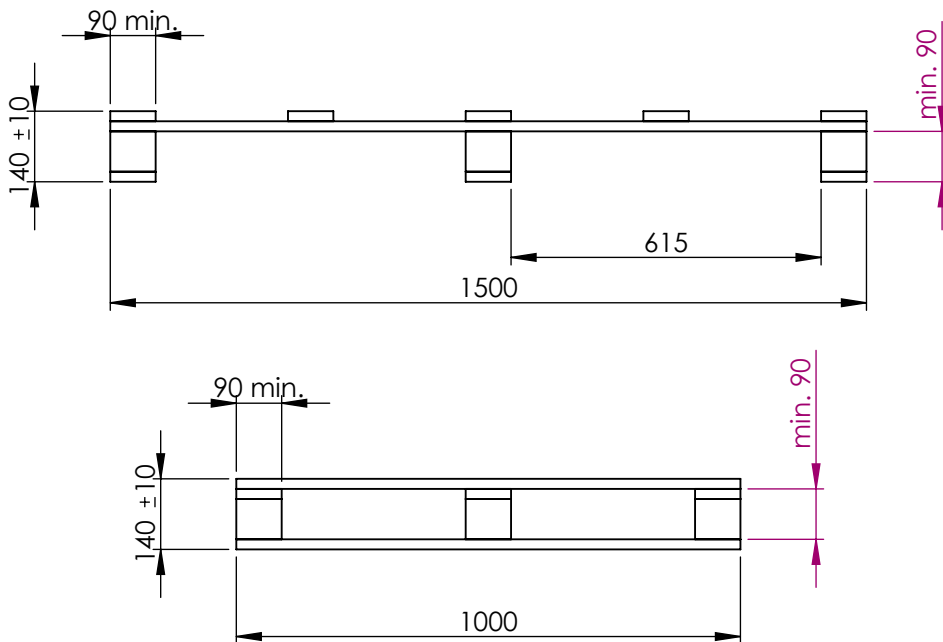
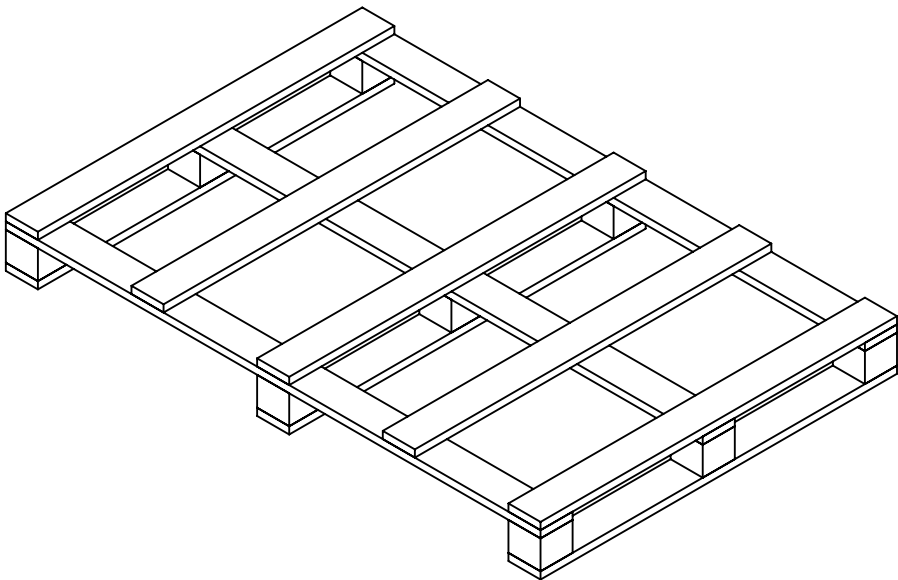
REF :
FSC: 80281269
PEFC: 85281269

DESIGNATION :

Bac Oléa 1500x500x500mm

		NAME	DATE		
	DRAWER	H. DE RUYVER, M.BAK	2024-10-02		
	CHECKER	M. UTRATA	2024-10-02		
	SPECIES/MATERIAL: Stainless steel			TREATMENT :	Pcs / Pal : 4
Net volume: (m3)			SCALE: 1:1	FOLIO : 6 / 8	

Pallet weight: 18 416g



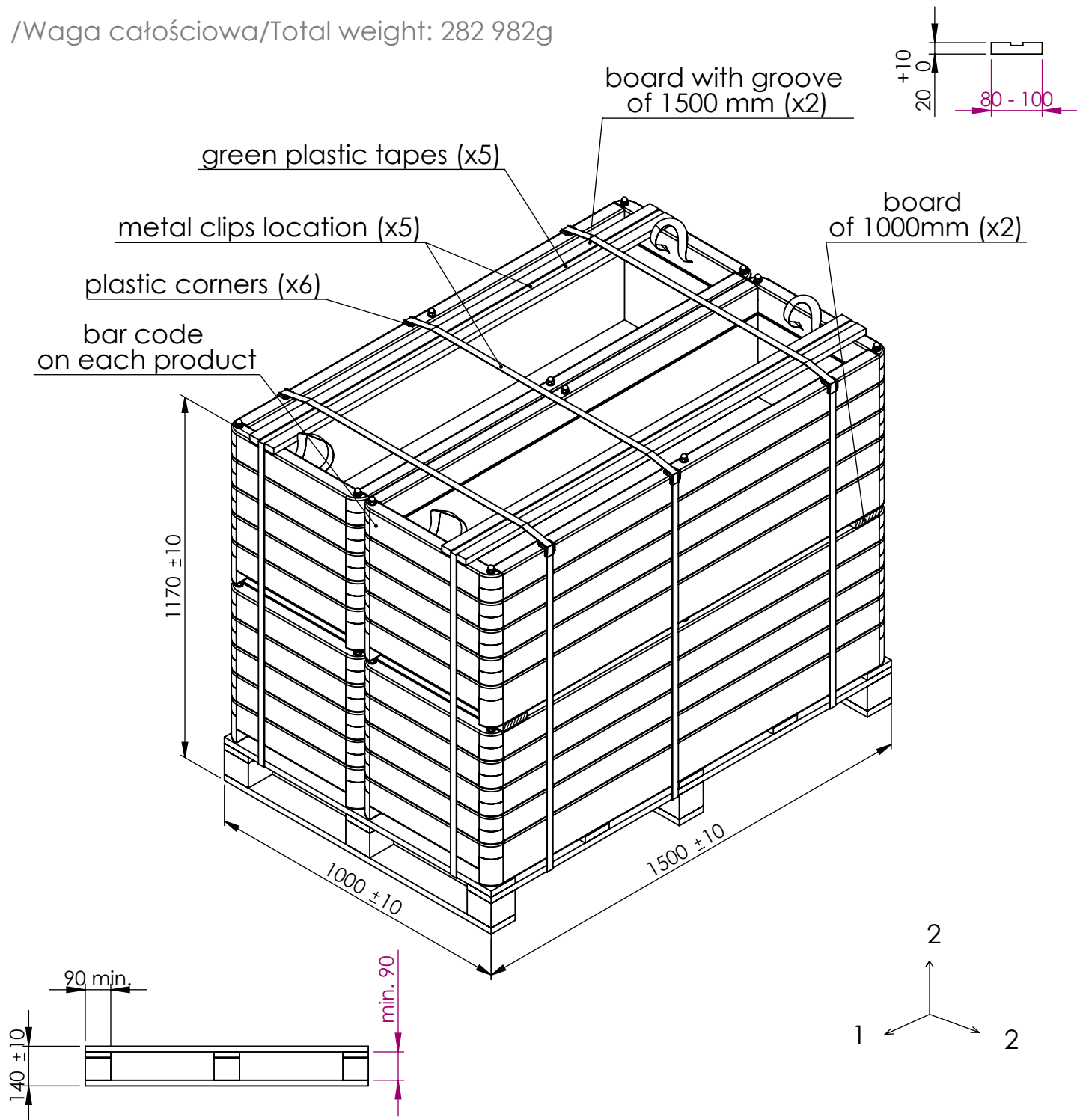
/Paleta musi być w całości zaimpregnowana w klasie III i nie może zawierać kory. Musi być przechowywana w dobrze wentylowanym miejscu i musi być odporna na warunki przechowywania i transportu/
The pallet must be treated class III at 100% and must not contain barks.
The pallet must be stored in a well-ventilated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

REF :
FSC: 80281269
PEFC: 85281269

DESIGNATION :
Bac Oléa 1500x500x500mm

	NAME		DATE	Pallet		
	DRAWER	H. DE RUYVER, M.BAK	2024-10-02			
	CHECKER	M. UTRATA	2024-10-02			
	SPECIES/MATERIAL:			TREATMENT :		Pcs / Pal :
	Pine			autoclave Green class III		4
Net volume0.0283 (m3)			SCALE: 1:15		FOLIO : 7 / 8	

/Waga całościowa/Total weight: 282 982g



/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: 80281269
PEFC: 85281269

DESIGNATION :

Bac Oléa 1500x500x500mm



	NAME	DATE
DRAWER	H. DE RUYVER, M.BAK	2024-10-02
CHECKER	M. UTRATA	2024-10-02

Pallet

SPECIES/MATERIAL:

Pine

TREATMENT :

autoclave Green class III

Pcs / Pal :

4

Net volume 0.4245 (m3)

SCALE: 1:15

FOLIO :

8 / 8