

## Project Data

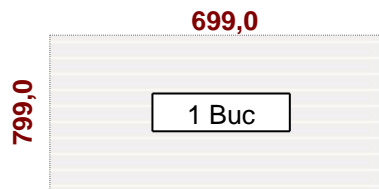
**Customer:**  
**Project Date:** 25.10.2024  
**Offer No.:** BCR\_Mangalia  
**Production Order No.:** BCR\_Mangalia  
**Project Name:** COMPLETARI CEC.S3D **Made by:**

<b>Material:</b>	<b>PFL_Al_b_</b>	<b>Code:</b>	<b>PFL_Al_b_3</b>	<b>Thickness</b>	<b>3 mm</b>
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### MB 6

Spate

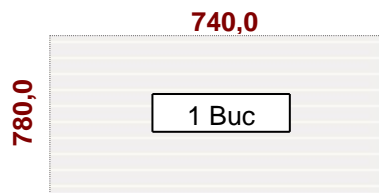
Notes:



### MS 8

Spate

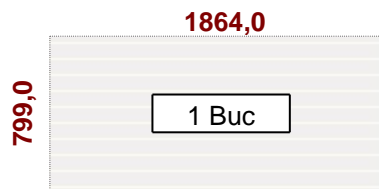
Notes:



### MD 2

Spate

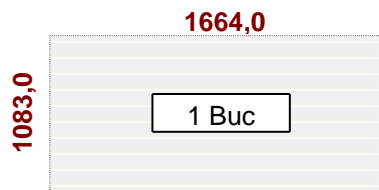
Notes:



### MD 3

Spate

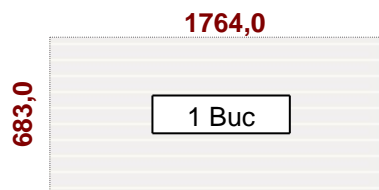
Notes:



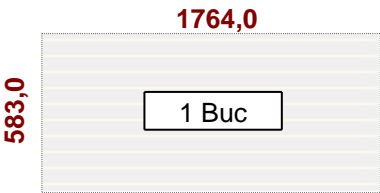
### MD 4

Spate

Notes:

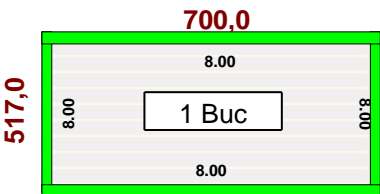
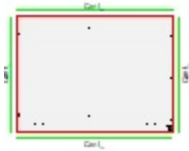


MC\_5  
Spate  
Notes:



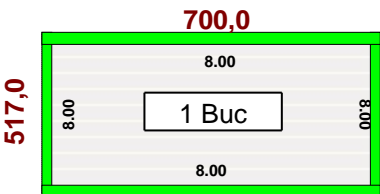
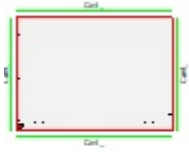
Material:	U727_ST9	Code:	U727_ST9_18	Thickness	18 mm
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MB 6  
Lateral ST  
Notes:



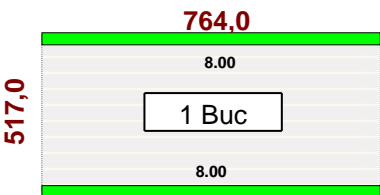
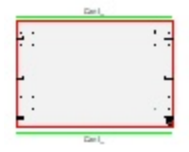
CNC1:   
120000000001

MB 6  
Lateral DR  
Notes:



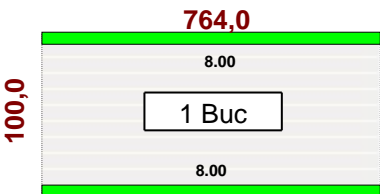
CNC1:   
110000000002

MB 6  
Fund  
Notes:



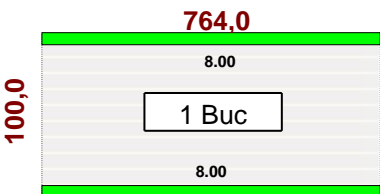
CNC1:   
120000000003

MB 6  
Traversa Fata  
Notes:



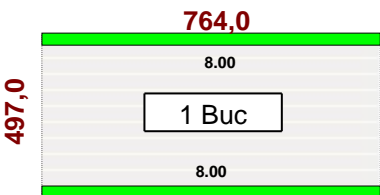
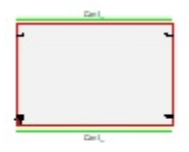
CNC1:   
110000000004

MB 6  
Traversa Spate  
Notes:



CNC1:   
110000000005

MB 6  
Polita  
Notes:

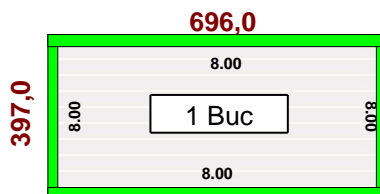


CNC1:   
110000000006

**Front**

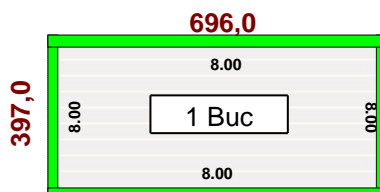
Front\_ST\_MB\_6

Notes:

CNC1:   
110000000007**Front0**

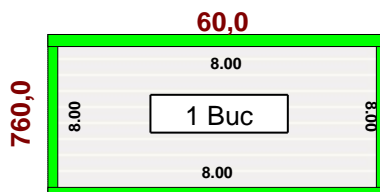
Front\_DT\_MB\_6

Notes:

CNC1:   
110000000008**Masa\_2500x800**

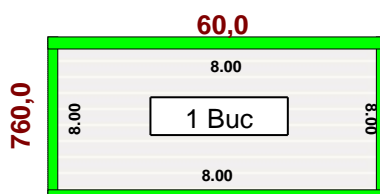
Pazie\_ST

Notes:

CNC1:   
110000000010**Masa\_2500x800**

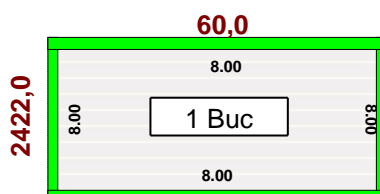
Pazie\_DR

Notes:

CNC1:   
120000000011**Masa\_2500x800**

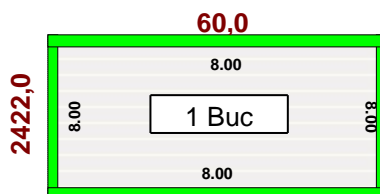
Pazie\_Spate

Notes:

CNC1:   
110000000012**Masa\_2500x800**

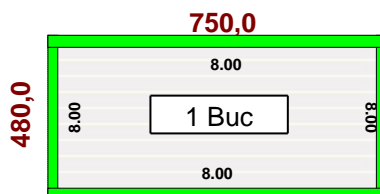
Pazie\_Fata1

Notes:

CNC1:   
120000000013**MS 8**

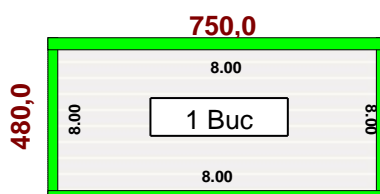
Lateral\_ST

Notes:

CNC1:   
120000000014**MS 8**

Lateral\_DR

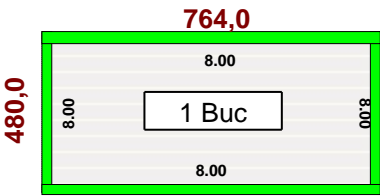
Notes:

CNC1:   
110000000015CNC2:   
220000000118

**MS\_8**

Fund

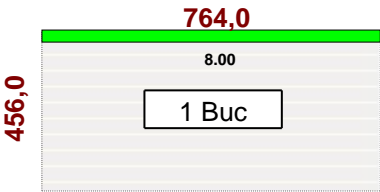
Notes:



**MS 8**

Capac

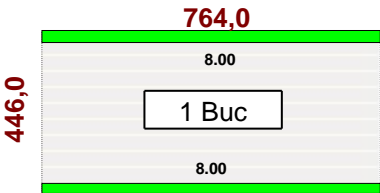
Notes:



**MS\_8**

Polita1

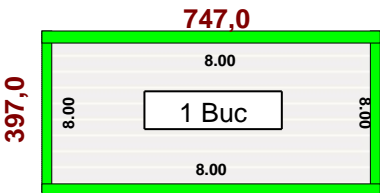
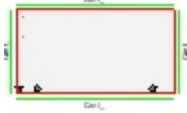
Notes:



**Front**

Front\_ST\_MS\_8

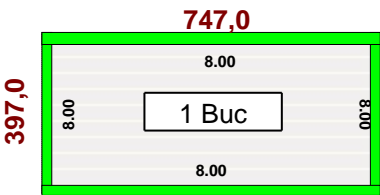
Notes:



**Front\_DT\_MS\_8**

Front\_DT\_MS\_8

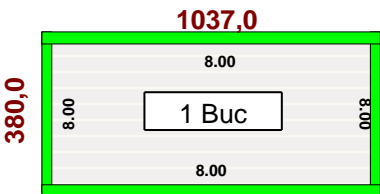
Notes:



**MD 1**

Lateral ST

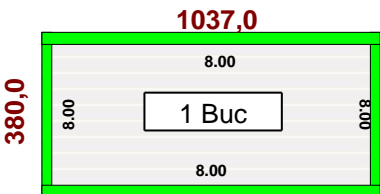
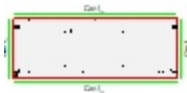
Notes:



**MD 1**

Lateral DR

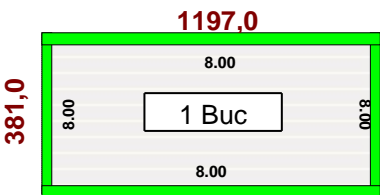
Notes:



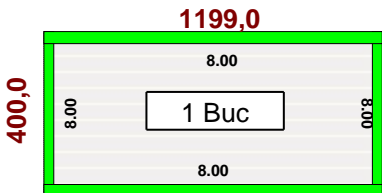
**MD 1**

Fund

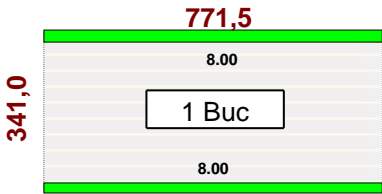
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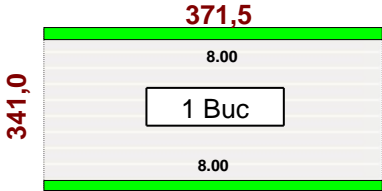
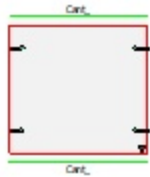
MD\_1  
Capac  
Notes:



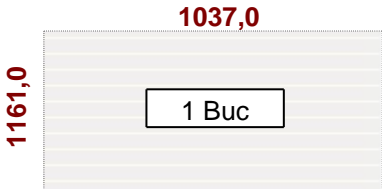
MD 1  
Polita\_1  
Notes:



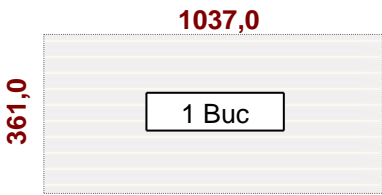
MD\_1  
Polita\_2  
Notes:



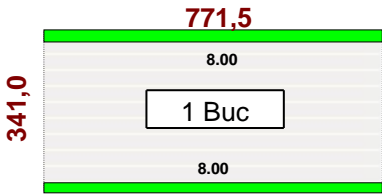
MD 1  
Sp\_gros  
Notes:



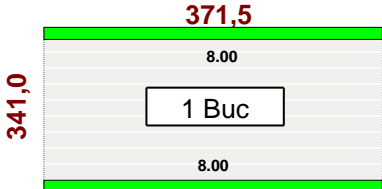
MD\_1  
Divizor  
Notes:



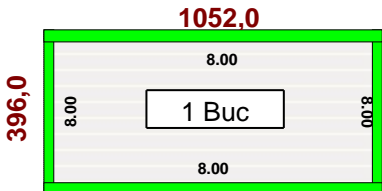
MD 1  
Polita\_  
Notes:



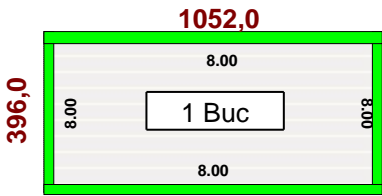
MD 1  
Polita\_6  
Notes:



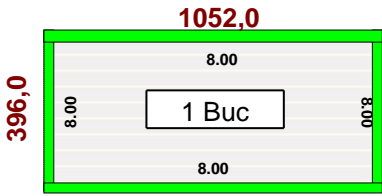
Front dt  
Front\_DT\_MD\_1  
Notes:



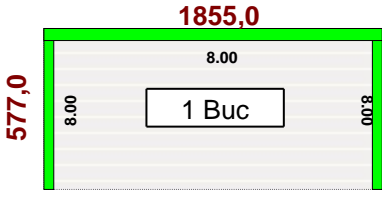
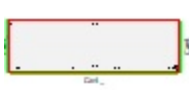
Front\_st  
Front\_ST\_MD\_1  
Notes:



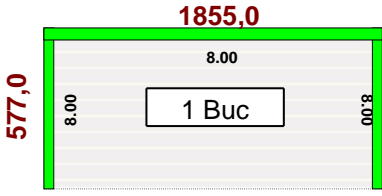
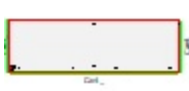
Front dt0  
Front\_MID\_MD\_1  
Notes:



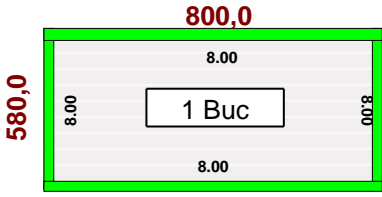
MD\_2  
Lateral ST  
Notes:



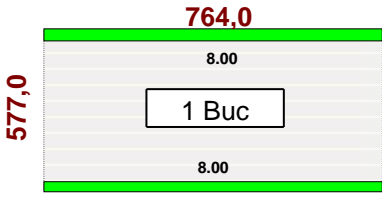
MD\_2  
Lateral DR  
Notes:



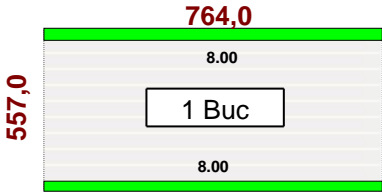
MD\_2  
Fund  
Notes:



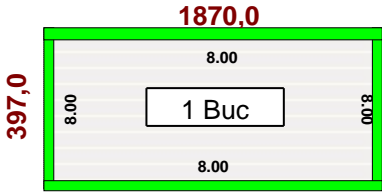
MD\_2  
Capac  
Notes:



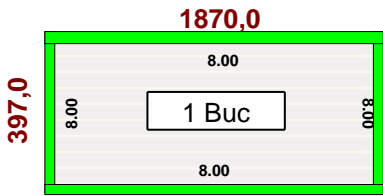
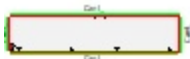
MD\_2  
Polita\_1  
Notes:



Front dt  
Front\_DT\_MD\_2  
Notes:

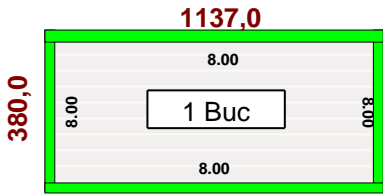
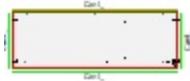


Front\_st  
Front\_ST\_MD\_2  
Notes:



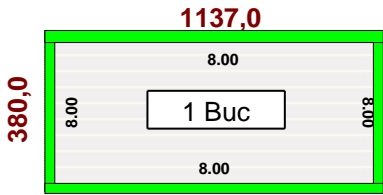
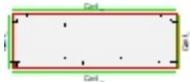
CNC1:   
110000000036

MD 7  
Lateral\_ST  
Notes:



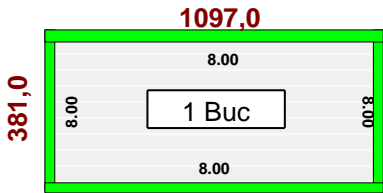
CNC1:   
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MD\_7  
Lateral\_DR  
Notes:



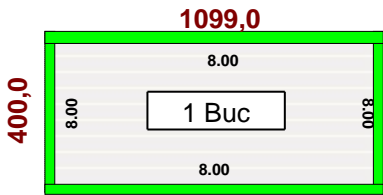
CNC1:   
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MD 7  
Fund  
Notes:



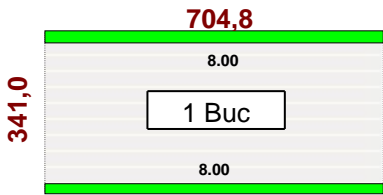
CNC1:   
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MD 7  
Capac  
Notes:



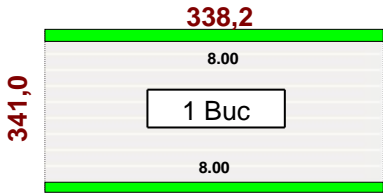
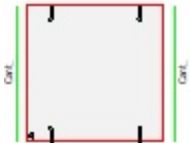
CNC1:   
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MD 7  
Polita\_1  
Notes:



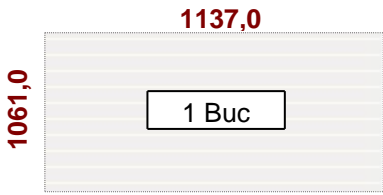
CNC1:   
110000000041

MD 7  
Polita\_2  
Notes:



CNC1:   
110000000041

MD 7  
Sp\_gros  
Notes:

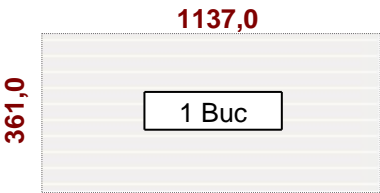
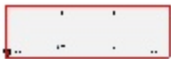


CNC1:   
120000000042

MD\_7

Divisor

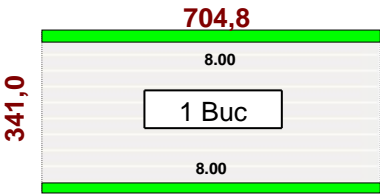
Notes:



MD 7

Polita\_

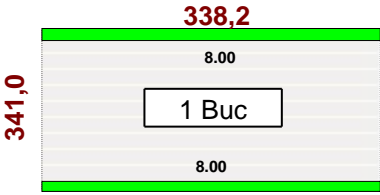
Notes:



MD\_7

Polita\_6

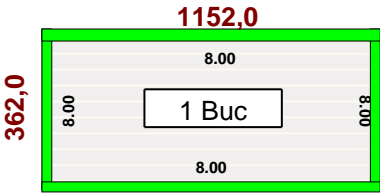
Notes:



Front dt

Front\_DT\_MD\_7

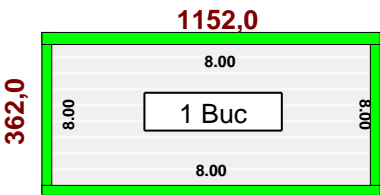
Notes:



Front\_st

Front\_ST\_MD\_7

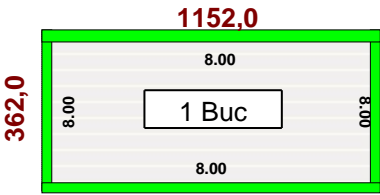
Notes:



Front dt0

Front\_MID\_MD\_7

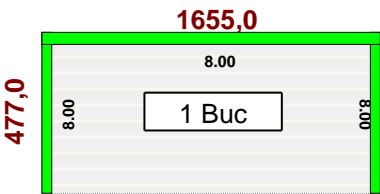
Notes:



MD 3

Lateral\_ST

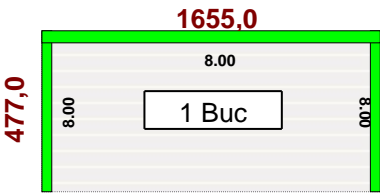
Notes:



MD 3

Lateral\_DR

Notes:

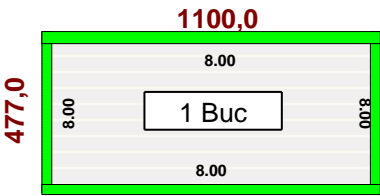




MD\_3

Fund

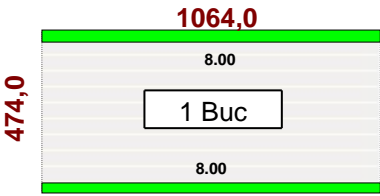
Notes:



MD 3

Capac

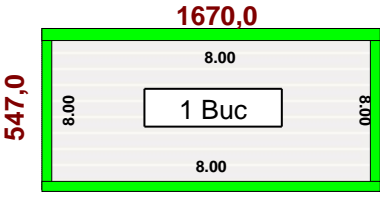
Notes:



Front\_dt

Front\_DT\_MD\_3

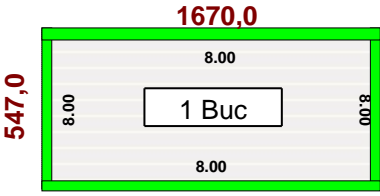
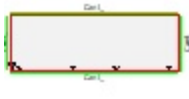
Notes:



Front st

Front\_ST\_MD\_3

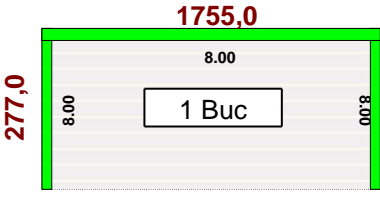
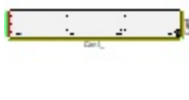
Notes:



MD 4

Lateral\_ST

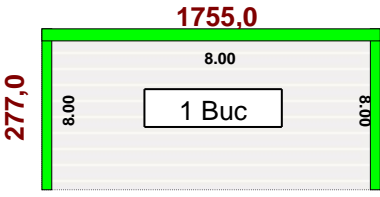
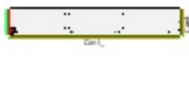
Notes:



MD 4

Lateral\_DR

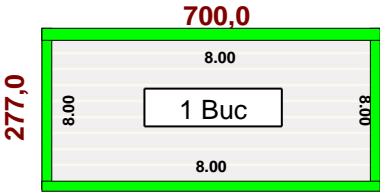
Notes:



MD 4

Fund

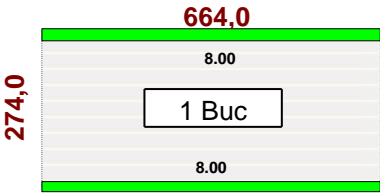
Notes:



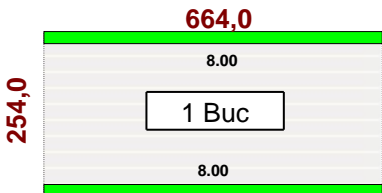
MD 4

Capac

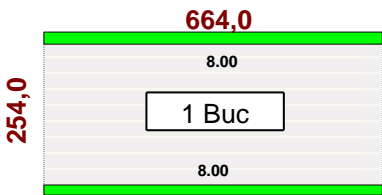
Notes:



MD\_4  
Polita\_1  
Notes:

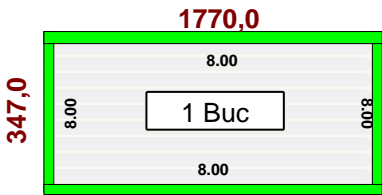


MD 4  
Polita\_2  
Notes:



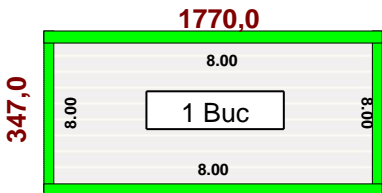
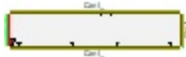
CNC1:   
120000000058

Front\_dt  
Front\_DT\_MD\_4  
Notes:



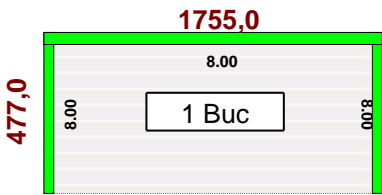
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Front st  
Front\_ST\_MD\_4  
Notes:



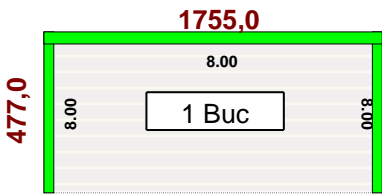
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MC\_5  
Lateral ST  
Notes:



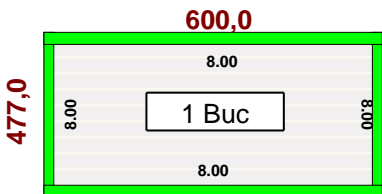
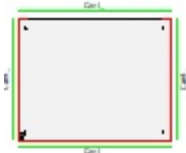
CNC1:   
120000000061

MC 5  
Lateral DR  
Notes:



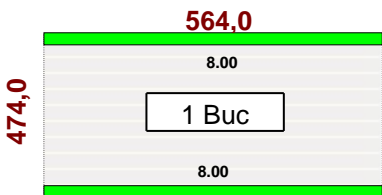
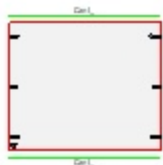
CNC1:   
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MC 5  
Fund  
Notes:



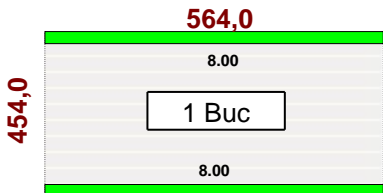
CNC1:   
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MC 5  
Capac  
Notes:

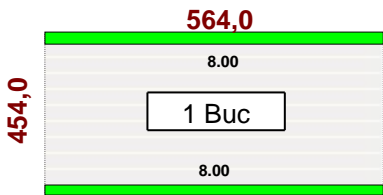
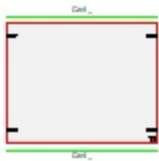


CNC1:   
110000000064

MC\_5  
Polita\_1  
Notes:

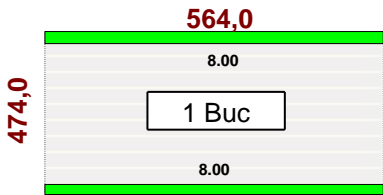


MC 5  
Polita\_2  
Notes:

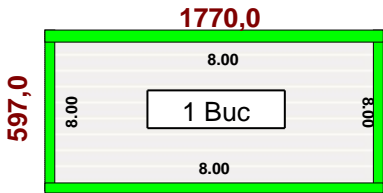


CNC1:   
120000000065

MC\_5  
Polita\_3  
Notes:



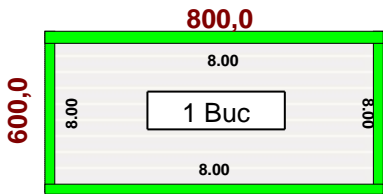
Front dt  
Front\_MC\_5  
Notes:



CNC1:   
110000000066

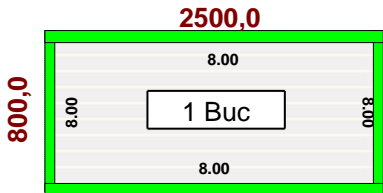
Material:	U788_ST9	Code:	U788_ST9_36	Thickness	36 mm

Blat L  
Blat\_L  
Notes:



Material:	U727_ST9	Code:		Thickness	18 mm

Masa\_2500x800  
Blat  
Notes:



CNC1:   
120000000009