

## Project Data

Customer:

Project Date: 27.11.2024

Offer No.:

Production Order No.:

Project Name: Bucatarie\_AP95.S3D

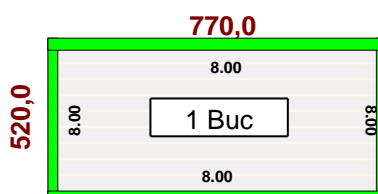
Made by:

Material:	Y121_FS02_18	Code: FKY121_FS02_18	Thickness	18 mm
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### MC 4

Laterală\_ST

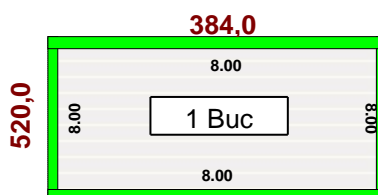
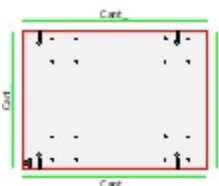
Notes:



### MC 4

Fund

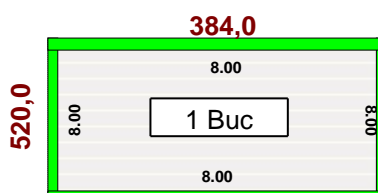
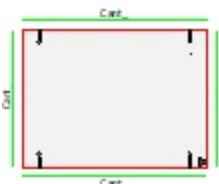
Notes:



### MC 4

Capac

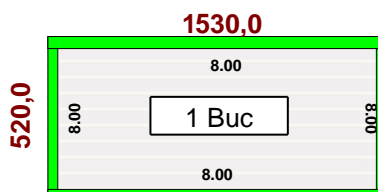
Notes:



### MC\_4

Laterală\_ST\_UP

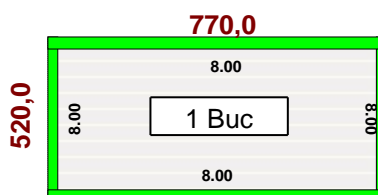
Notes:



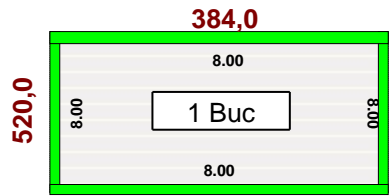
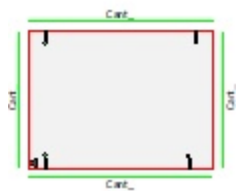
### MC 4

Laterală\_DR\_UP1

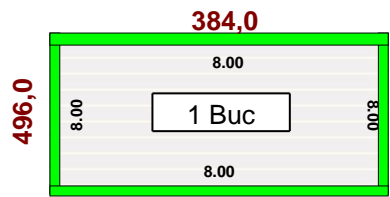
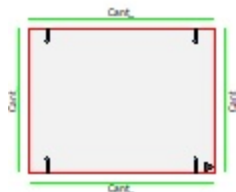
Notes:



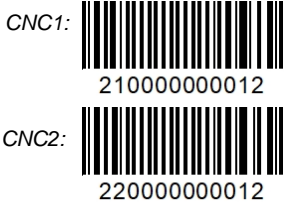
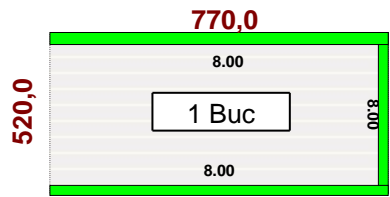
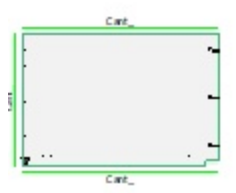
MC\_4  
Pol\_top  
Notes:



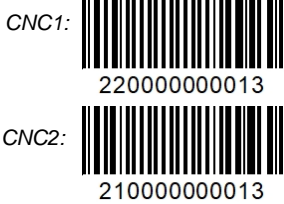
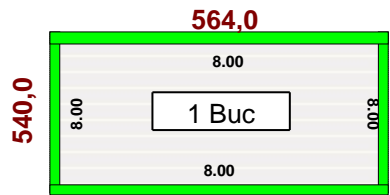
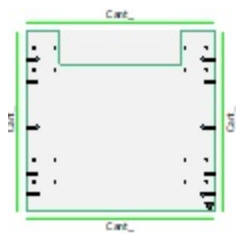
MC 4  
Top\_down  
Notes:



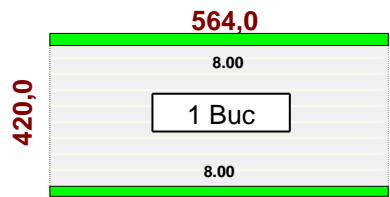
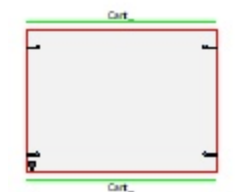
MC\_3  
Lateral\_ST  
Notes:



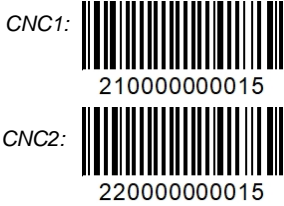
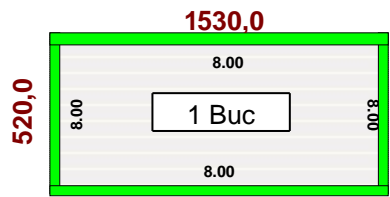
MC 3  
Fund  
Notes:



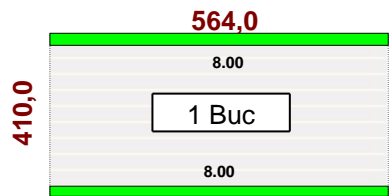
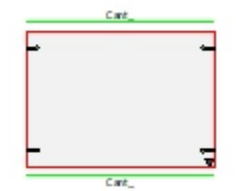
MC 3  
Capac  
Notes:



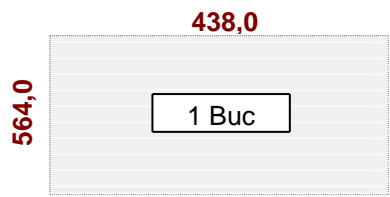
MC 3  
Lateral\_ST\_UP  
Notes:



MC 3  
Pol\_top  
Notes:



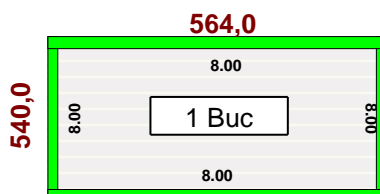
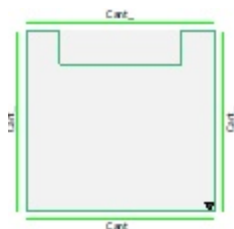
MC 3  
Spate\_plin  
Notes:



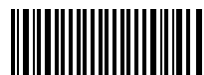
**MC\_3**

Completare\_Frigid

Notes:



CNC1:

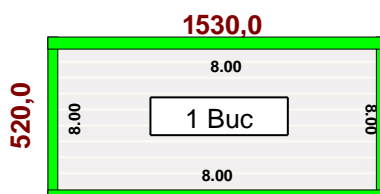


120000000018

**MC 3**

Lateral\_Dr\_UP

Notes:



CNC1:



110000000019

CNC2:

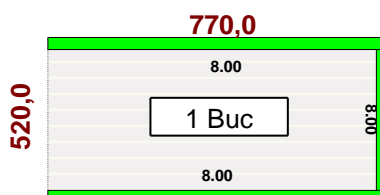
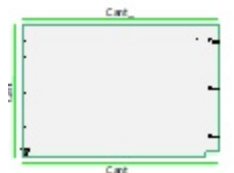


220000000096

**MC\_3**

Lateral\_Dr

Notes:



CNC1:



110000000020

CNC2:

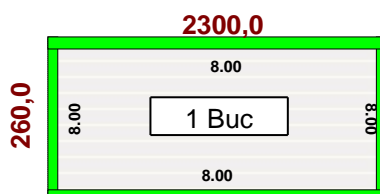


220000000097

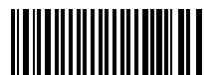
**MC 2**

Lateral\_ST

Notes:



CNC1:

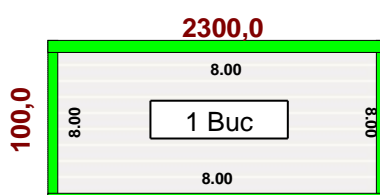


120000000023

**MF 1**

Suport\_Filler

Notes:



CNC1:

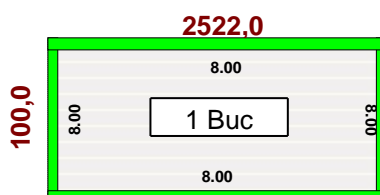


110000000028

**Cornisa Mid0**

Suport

Notes:



CNC1:

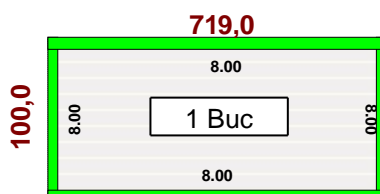


110000000031

**MF 11**

Suport

Notes:



CNC1:

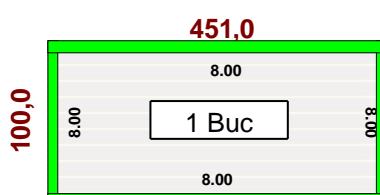
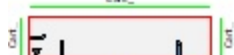


120000000032

**Cornisa DR**

Suport

Notes:



CNC1:

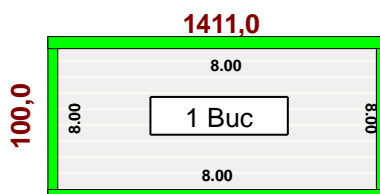
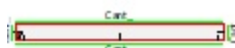


110000000037

**Cornisa\_ST**

Suport

Notes:



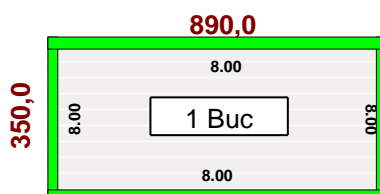
CNC1:

110000000039

**MS 14**

Laterală\_ST

Notes:



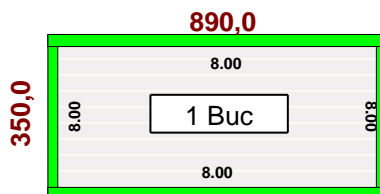
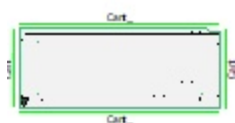
CNC1:

120000000042

**MS\_14**

Laterală\_DR

Notes:



CNC1:

110000000043

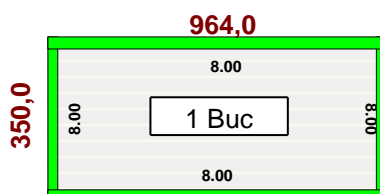
CNC2:

220000000118

**MS 14**

Fund

Notes:



CNC1:

110000000044

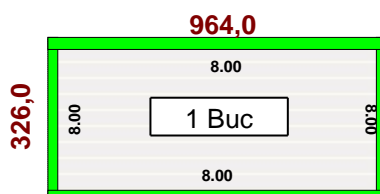
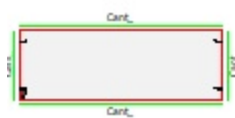
CNC2:

210000000119

**MS 14**

Capac

Notes:



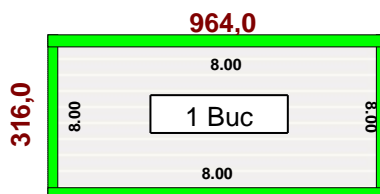
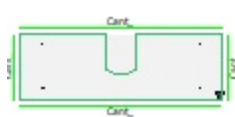
CNC1:

110000000045

**MS 14**

Polita

Notes:



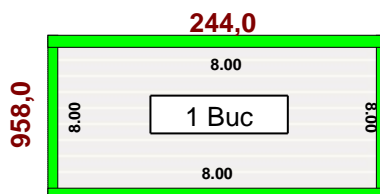
CNC1:

120000000046

**MS 14**

Divizor

Notes:



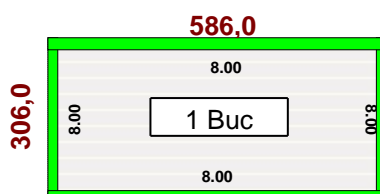
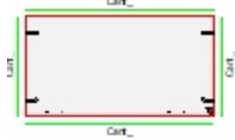
CNC1:

120000000047

**MS 14**

Laterală\_ST\_Hota

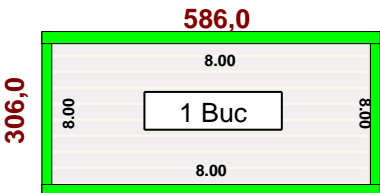
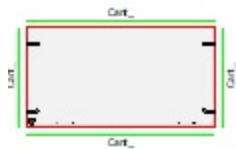
Notes:



**MS\_14**

Lateral\_D\_R\_Hota

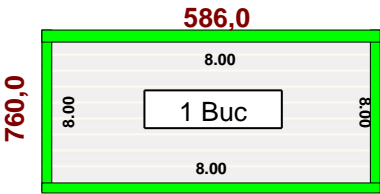
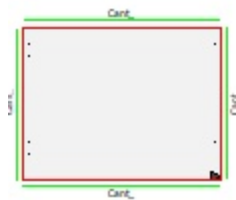
Notes:



**MS 14**

Polita1

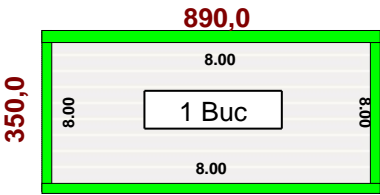
Notes:



**MS\_15**

Lateral\_ST

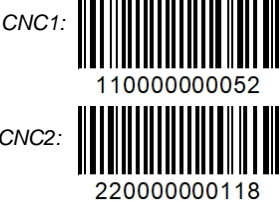
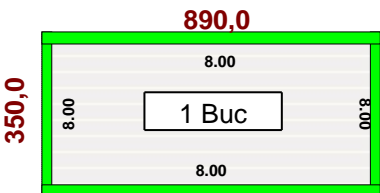
Notes:



**MS 15**

Lateral\_DR

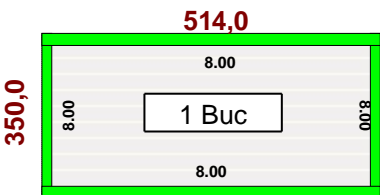
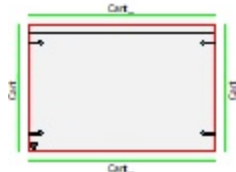
Notes:



**MS 15**

Fund

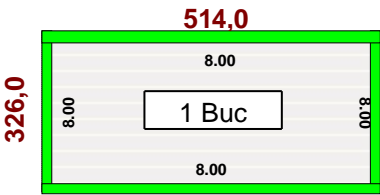
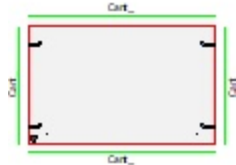
Notes:



**MS 15**

Capac

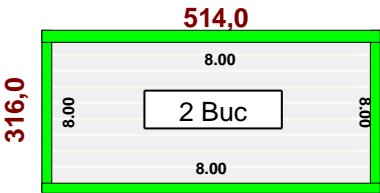
Notes:



**MS 15**

Polita

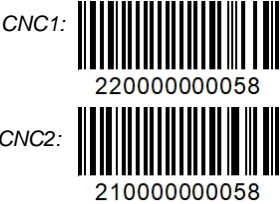
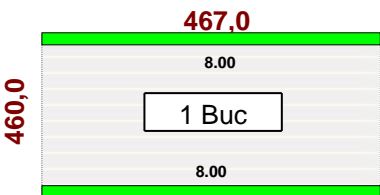
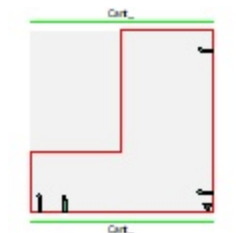
Notes:



**MC 16**

Fund

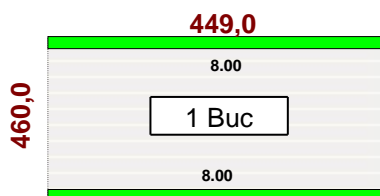
Notes:



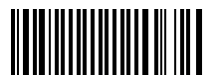
**MC\_16**

Traversa Fata

Notes:



CNC1:



210000000059

CNC2:

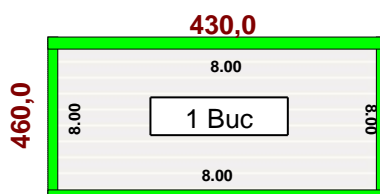
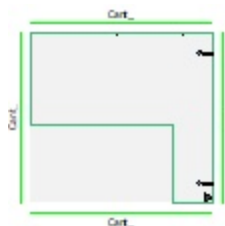


220000000059

**MC 16**

Lateral DT

Notes:

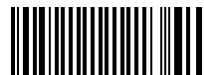


CNC1:



220000000061

CNC2:

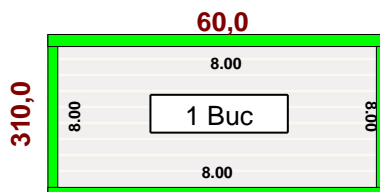
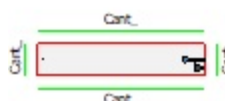


210000000061

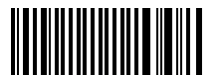
**MC\_16**

Limitator\_mijloc

Notes:

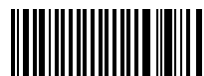


CNC1:



220000000062

CNC2:

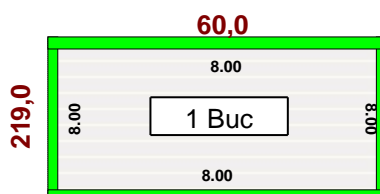


210000000062

**MC 16**

Limitator\_ST

Notes:



CNC1:

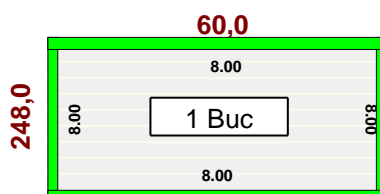
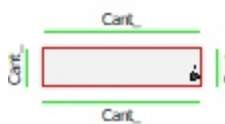


120000000063

**MC 16**

Limitator\_ST1

Notes:



CNC1:

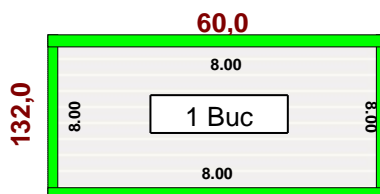


120000000064

**MC 16**

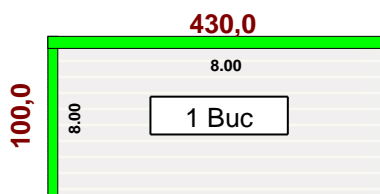
Limitator\_mijloc1

Notes:

**MC 16**

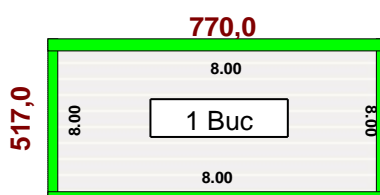
Filer

Notes:

**MB 10**

Lateral ST

Notes:

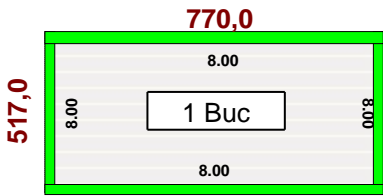
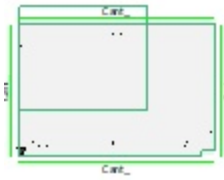


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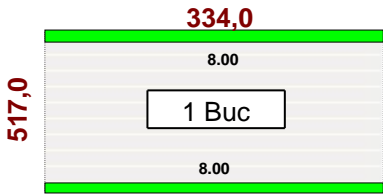


120000000066

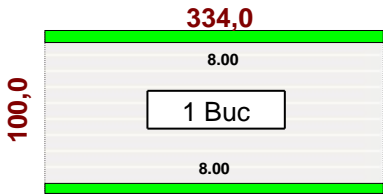
**MB\_10**  
Lateralá\_DR  
Notes:



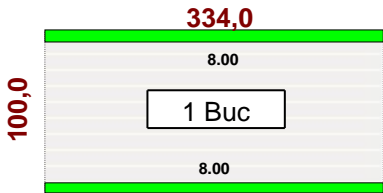
**MB 10**  
Fund  
Notes:



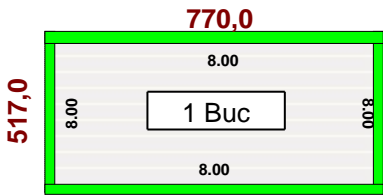
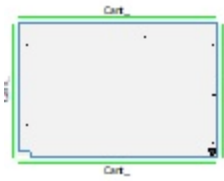
**MB\_10**  
Traversa Fata  
Notes:



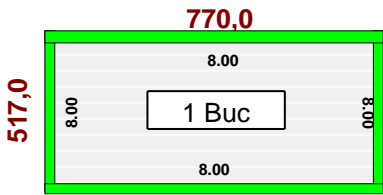
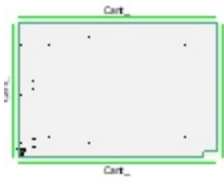
**MB 10**  
Traversa Spate  
Notes:



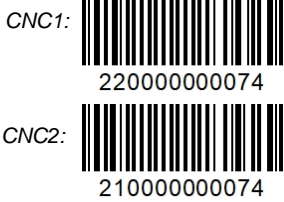
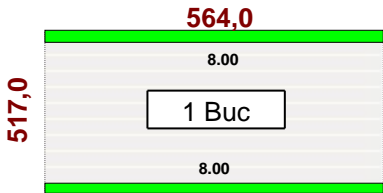
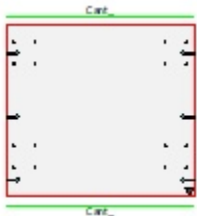
**MB 8**  
Lateralá\_ST  
Notes:



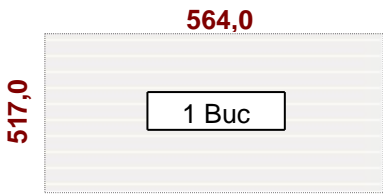
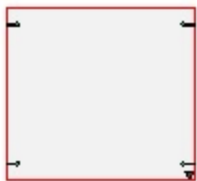
**MB 8**  
Lateralá\_DR  
Notes:



**MB 8**  
Fund  
Notes:



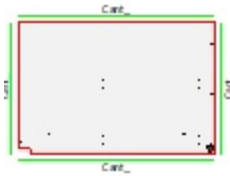
**MB 8**  
polita  
Notes:



**MB\_9**

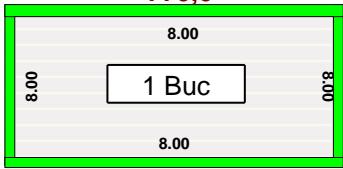
Lat\_St

Notes:



517,0

770,0



CNC1:



120000000081

**MB 9**

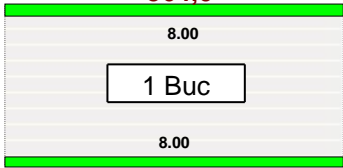
Fund

Notes:



517,0

564,0



CNC1:

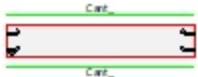


120000000082

**MB\_9**

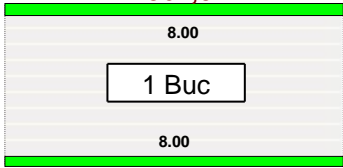
Leg\_fata

Notes:



100,0

564,0



CNC1:



110000000083

**MB 9**

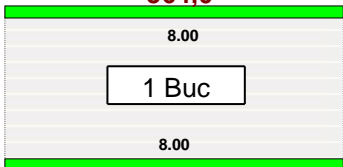
Leg\_spate

Notes:



100,0

564,0



CNC1:

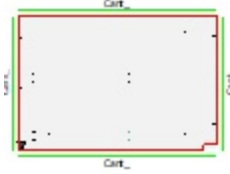


110000000084

**MB 9**

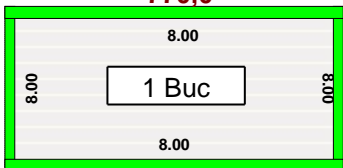
Lat\_Dr

Notes:



517,0

770,0



CNC1:

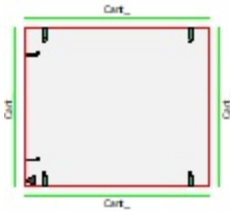


110000000085

**MB 7**

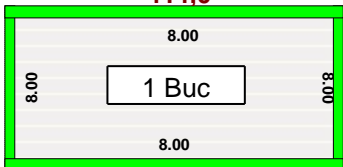
Traversa Fata

Notes:



480,0

414,0



CNC1:

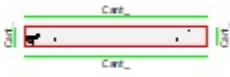


110000000101

**MB 7**

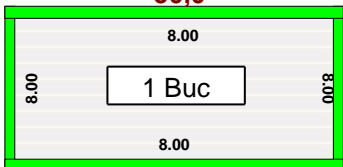
Paz\_ST

Notes:



480,0

50,0



CNC1:



110000000102

**MB 7**

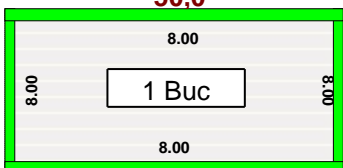
Lateral DT

Notes:



480,0

50,0



CNC1:



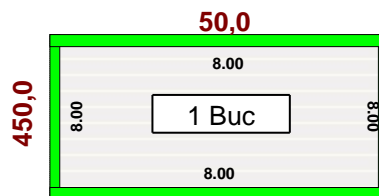
120000000103



**MB\_7**

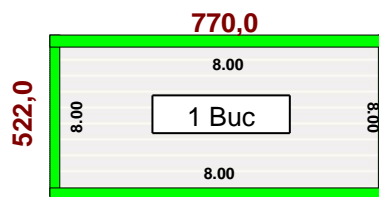
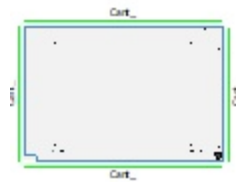
Pazie\_Front

Notes:

CNC1:   
120000000104**MB 6**

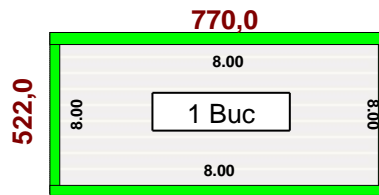
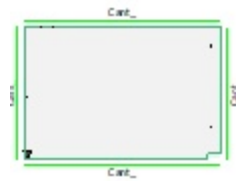
Lateral\_ST

Notes:

CNC1:   
120000000105**MB\_6**

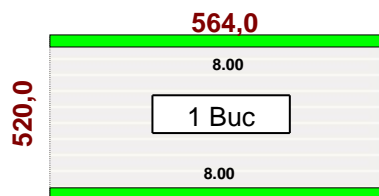
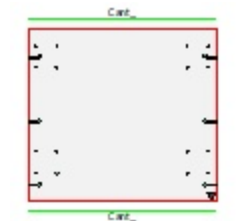
Lateral\_DR

Notes:

CNC1:   
110000000106**MB 6**

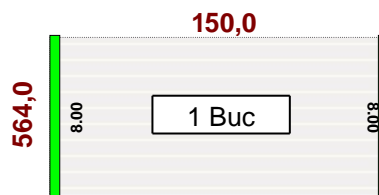
Fund

Notes:

CNC1:   
120000000107**MB 6**

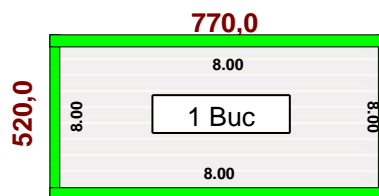
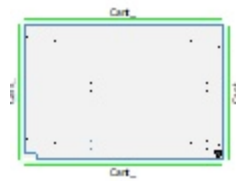
Spate

Notes:

CNC1:   
120000000108**MB 5**

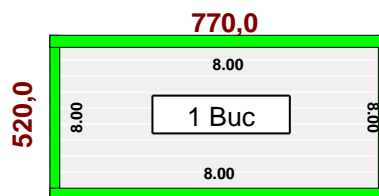
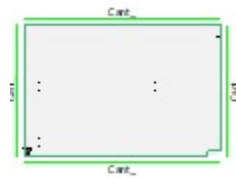
Lateral\_ST

Notes:

CNC1:   
120000000110**MB 5**

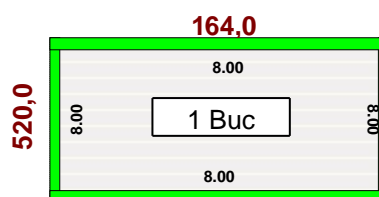
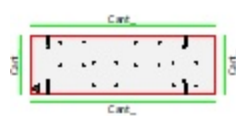
Lateral\_DR

Notes:

CNC1:   
110000000111**MB 5**

Fund

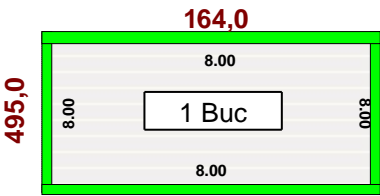
Notes:

CNC1:   
110000000112

**MB\_5**

Capac

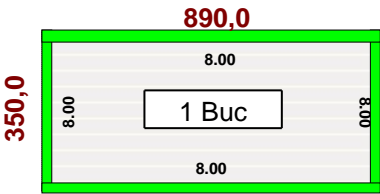
Notes:



**MS 13**

Lateral\_ST

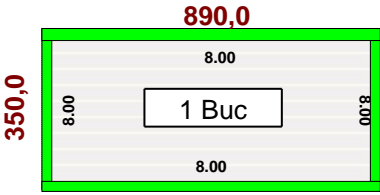
Notes:



**MS 13**

Lateral\_DR

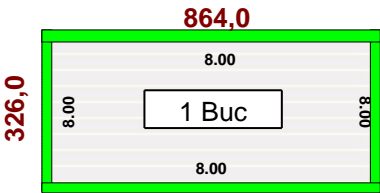
Notes:



**MS 13**

Capac

Notes:

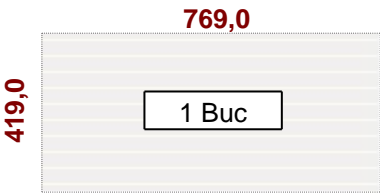


Material:	PFL_Alb_	Code:	PFL_Alb_3	Thickness	3 mm

**MC 4**

Spate

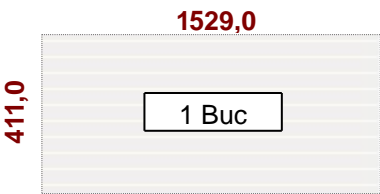
Notes:



**MC 4**

Spate1

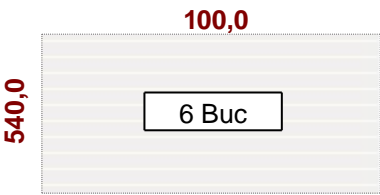
Notes:



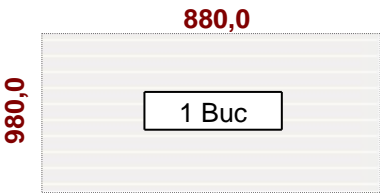
**MC 3**

Compensator

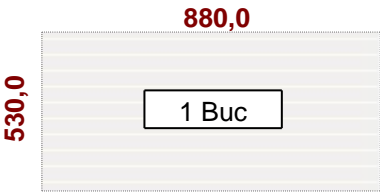
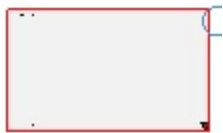
Notes:



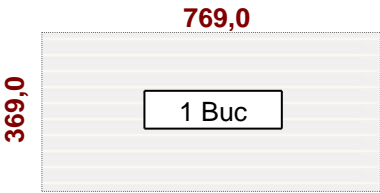
**MS\_14**  
Spate  
Notes:



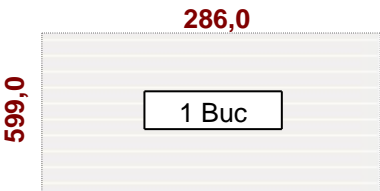
**MS\_15**  
Spate  
Notes:



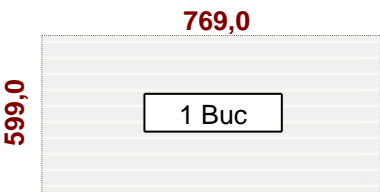
**MB\_10**  
Spate  
Notes:



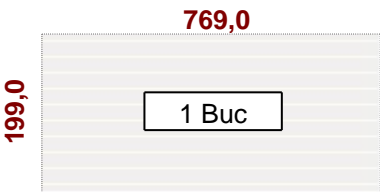
**MB\_8**  
Spate  
Notes:



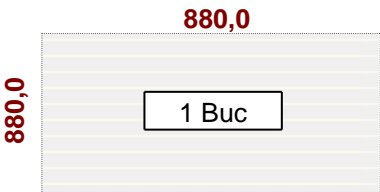
**MB\_9**  
Spate  
Notes:



**MB\_5**  
Spate\_PFL\_Jolly  
Notes:

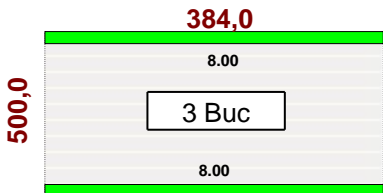


**MS\_13**  
Spate  
Notes:

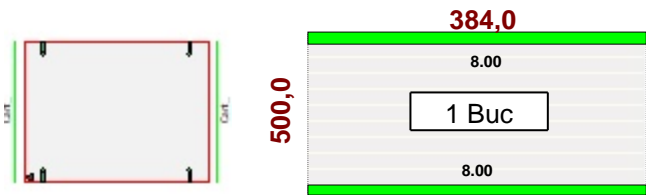


Material:	Y103_FS02_18	Code:	FKY103_FS02_18	Thickness	18 mm

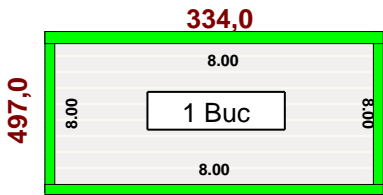
MC\_4  
Polita  
Notes:



MC 4  
Polita1  
Notes:

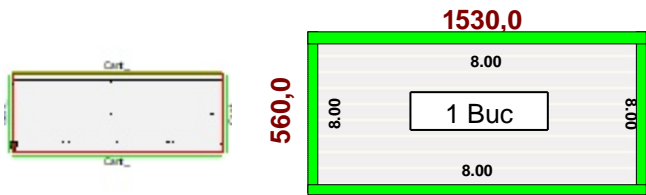


MB\_10  
Polita  
Notes:

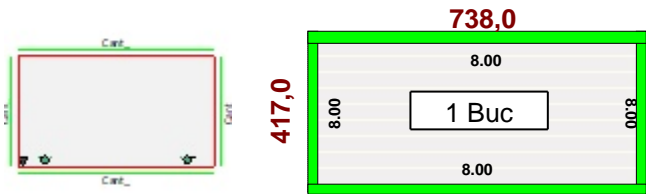


Material:	Y351_FS08_18	Code:	FKY351_FS08_18	Thickness	18 mm
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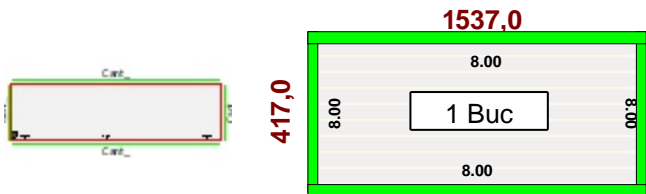
MC 4  
Lateral\_DR\_UP  
Notes:



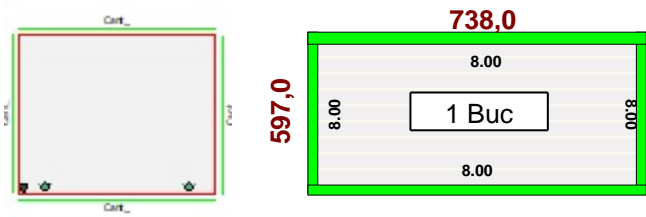
FR DOWN  
Front\_MC\_3\_DOW  
Notes:



FR UP  
FRONT\_MC\_3\_UP  
Notes:



FR DOWN  
FRONT\_DOWN\_M  
Notes:



FR\_UP

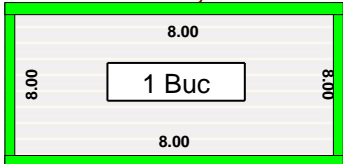
FRONT\_UP\_MC\_2

Notes:

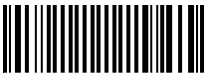


597,0

1538,0



CNC1:

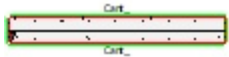


110000000022

MC 2

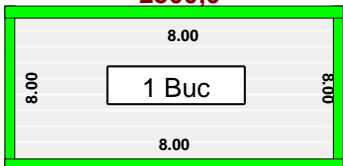
Lateral\_DR

Notes:



260,0

2300,0



CNC1:

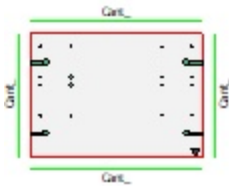


110000000024

MC 2

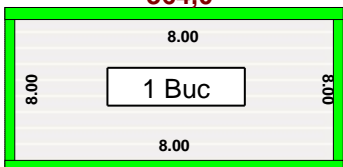
Fund

Notes:



260,0

364,0



CNC1:

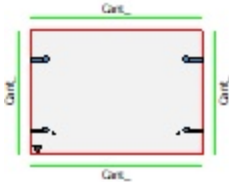


120000000025

MC 2

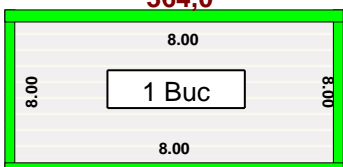
Capac

Notes:



260,0

364,0



CNC1:



110000000026

MC 2

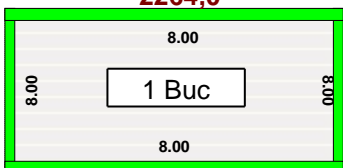
Spate

Notes:



364,0

2264,0



CNC1:



110000000027

Filler

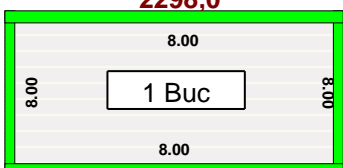
Filer\_MF\_1

Notes:



42,0

2298,0



CNC1:



110000000029

Filler

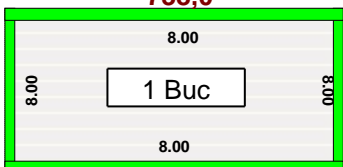
Filer\_MF\_11

Notes:



67,0

738,0



CNC1:



110000000033

Front0

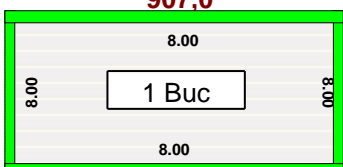
FRONT\_ST\_MS\_1

Notes:



497,0

907,0



CNC1:

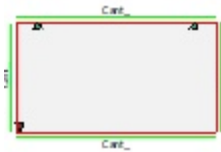


110000000048

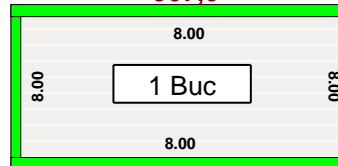
**Front**

FRONT\_DT\_MS\_1

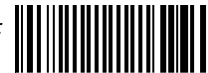
Notes:



497,0



CNC1:

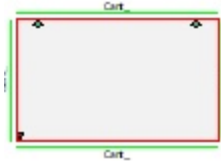


110000000049

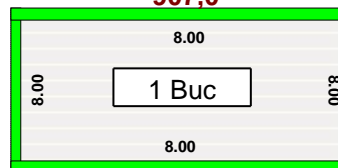
**Front0**

FRONT\_MS\_15

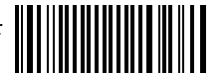
Notes:



546,0



CNC1:



110000000056

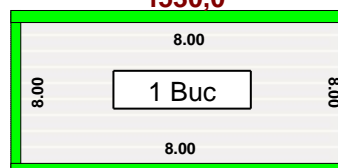
**MC\_16**

Lateral ST

Notes:



560,0



CNC1:



120000000057

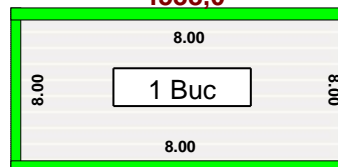
**MC 16**

Front\_Fix

Notes:



133,0



CNC1:



110000000060

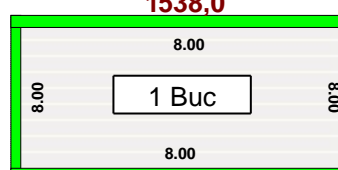
**Front**

FRONT\_MC\_16

Notes:



369,0



CNC1:



110000000065

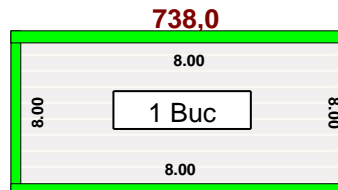
**Front**

FRONT\_MB\_10

Notes:



367,0



CNC1:

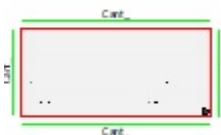


110000000071

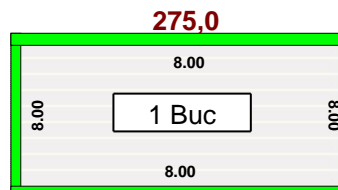
**Front sertar**

Front\_legra

Notes:



597,0



CNC1:



120000000080

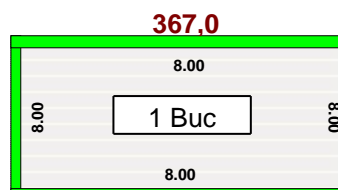
**Front sertar**

Front\_legra

Notes:



597,0

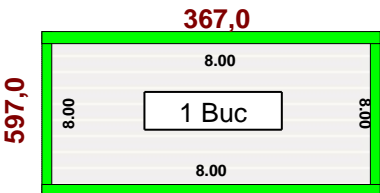


CNC1:

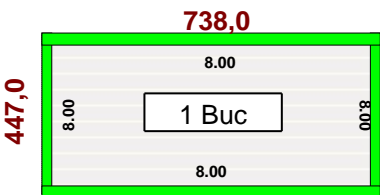


120000000090

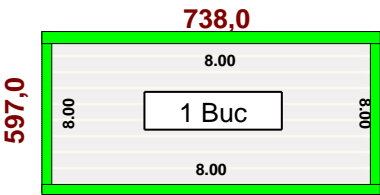
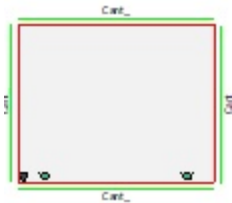
Front\_sertar  
Front\_legra  
Notes:



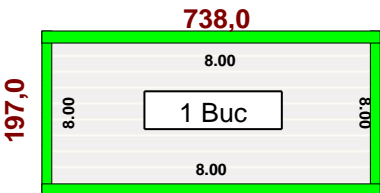
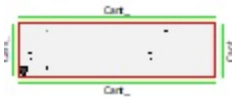
Front 195  
Front\_MB\_7  
Notes:



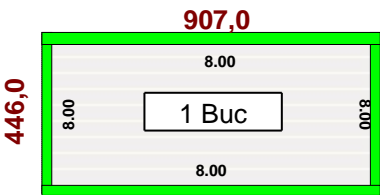
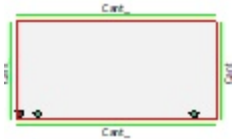
Front  
Front\_MB\_6  
Notes:



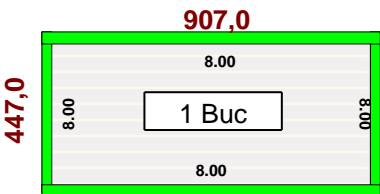
Front\_sertar  
Front\_legra  
Notes:



Front0  
FRONT\_ST\_MS\_1  
Notes:

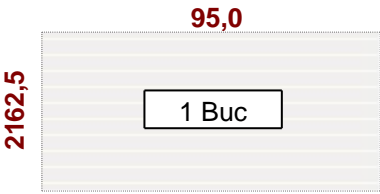


Front  
FRONT\_DT\_MS\_1  
Notes:



Material:	RAL_9005_1_fata	Code:	RAL_9005_10_1_fata	Thickness	10 mm
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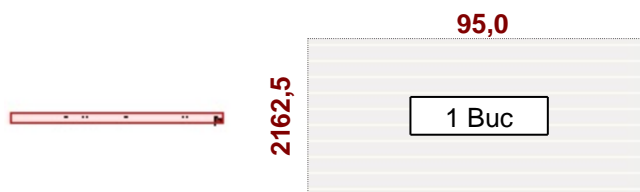
Plinta DT  
Plinta2  
Notes:



## Plinta\_ST

Plinta2

Notes:

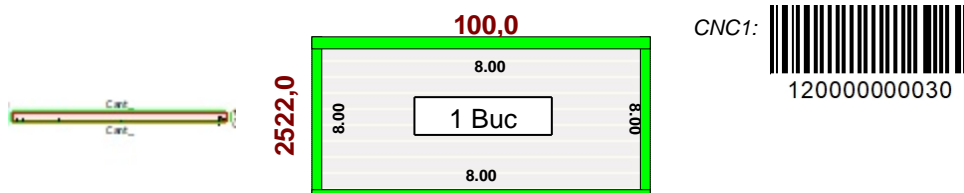


Material:	RAL_9005_1_fata	Code:	RAL_9005_18_1_fata	Thickness	18 mm
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## Cornisa Mid0

Fr

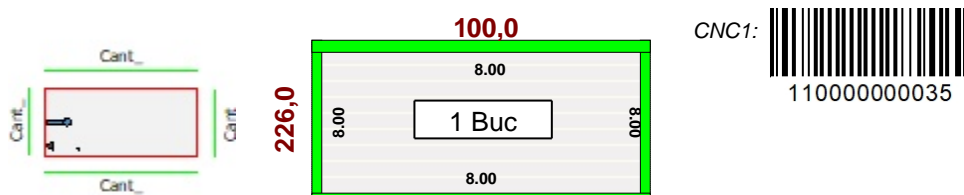
Notes:



## Cornisa DR

Parte\_St

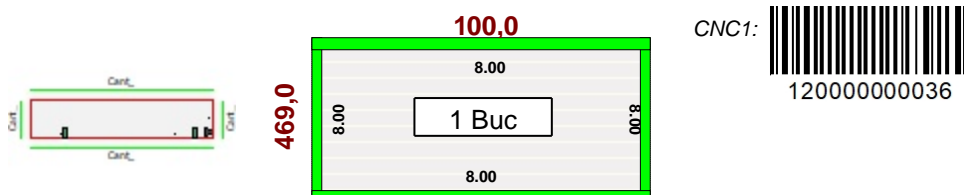
Notes:



## Cornisa DR

Fr

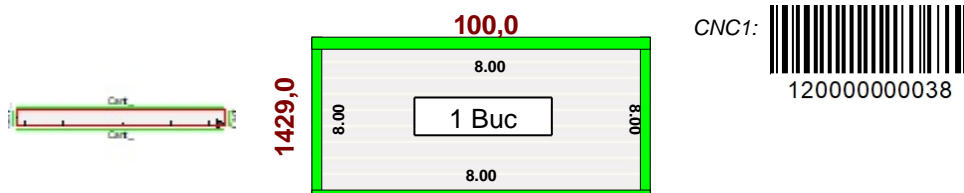
Notes:



## Cornisa ST

Fr

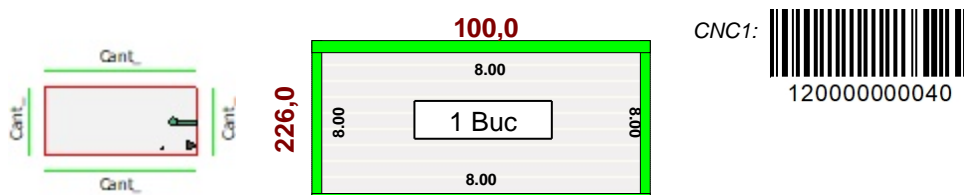
Notes:



## Cornisa\_ST

Parte\_Dr1

Notes:

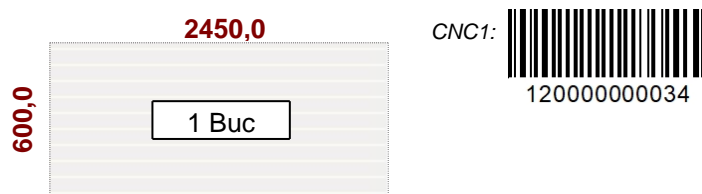


Material:	W1000_ST9	Code:		Thickness	40 mm
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## Blat A

Blat\_A

Notes:



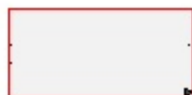


<b>Material:</b>	<b>W1100_ST9</b>	<b>Code:</b>	<b>W1100_ST9_18</b>	<b>Thickness</b>	<b>18 mm</b>
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### MS 15

Fals\_tubulatura\_ho

Notes:



508,0

244,0

1 Buc

CNC1:



120000000055

<b>Material:</b>	<b>Y116_FS01_16</b>	<b>Code:</b>	<b>FKY116_FS01_16</b>	<b>Thickness</b>	<b>16 mm</b>
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### Movento

fund\_sertar

Notes:



490,0

411,0

1 Buc

CNC1:



220000000076

CNC2:

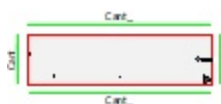


210000000076

### Movento

ls\_st

Notes:



489,0

132,5

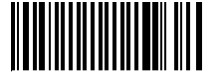
1 Buc

CNC1:



220000000077

CNC2:

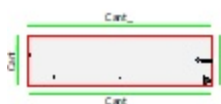


210000000077

### Movento

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Notes:



489,0

132,5

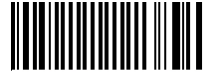
1 Buc

CNC1:



220000000078

CNC2:



210000000078

### Movento

spate\_sertar

Notes:



411,0

103,5

1 Buc

CNC1:

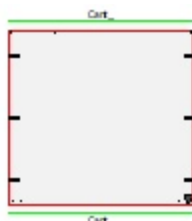


120000000079

### Movento

fund\_sertar

Notes:



490,0

522,0

1 Buc

CNC1:



220000000086

CNC2:

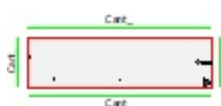


210000000086

### Movento

ls\_st

Notes:



489,0

132,5

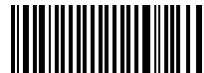
1 Buc

CNC1:



220000000087

CNC2:

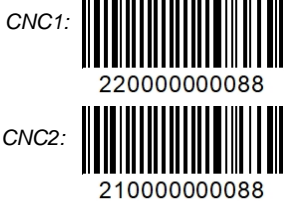
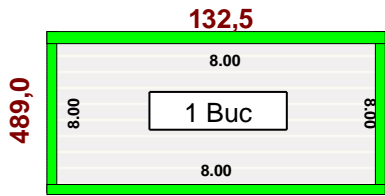


210000000087

Movento

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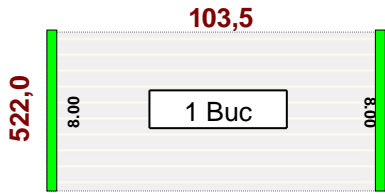
Notes:



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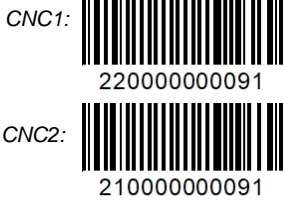
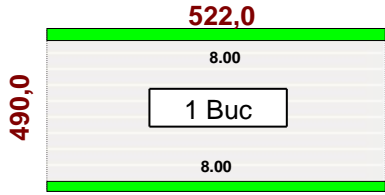
Notes:



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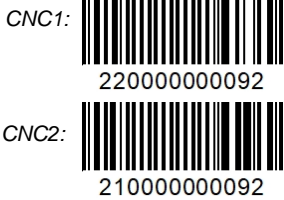
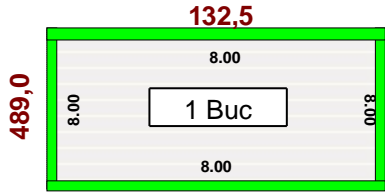
Notes:



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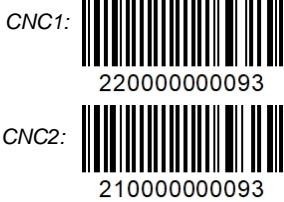
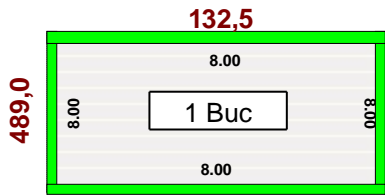
Notes:



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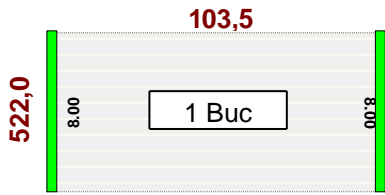
Notes:



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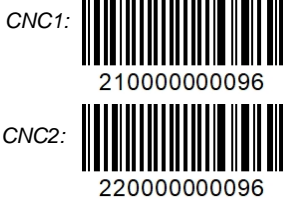
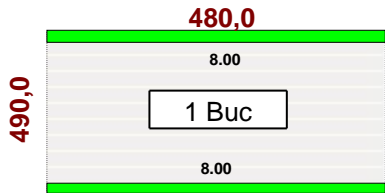
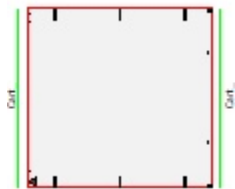
Notes:



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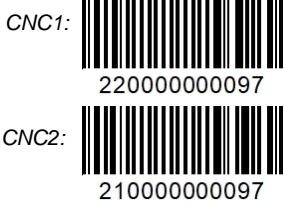
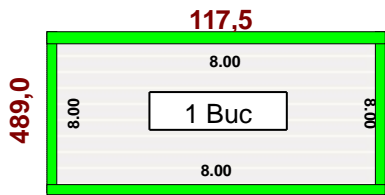
Notes:



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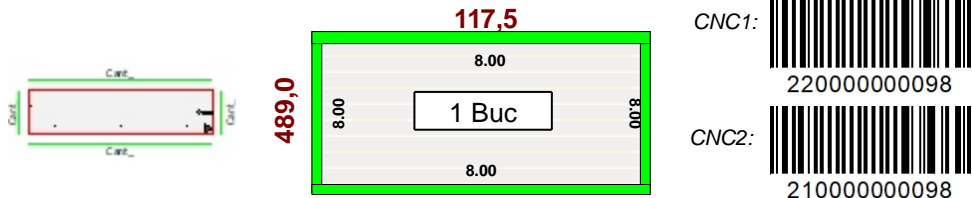
Notes:



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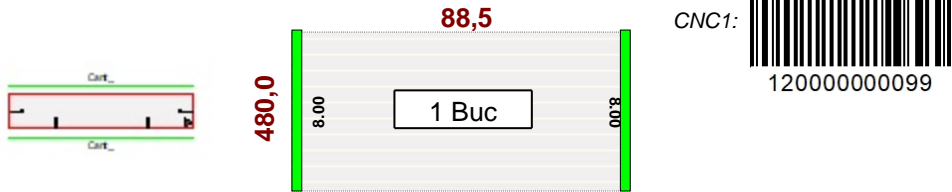
Notes:



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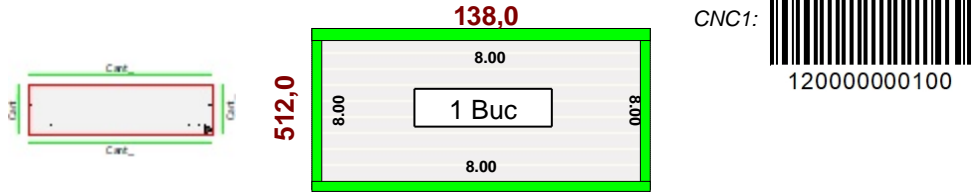
Notes:



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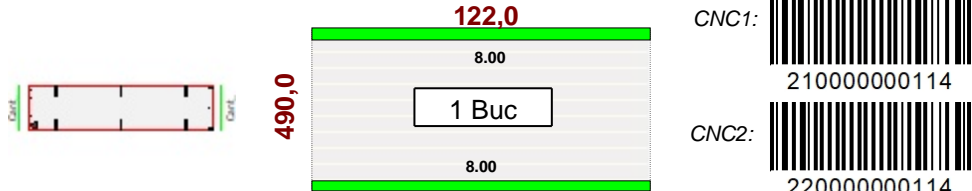
Notes:



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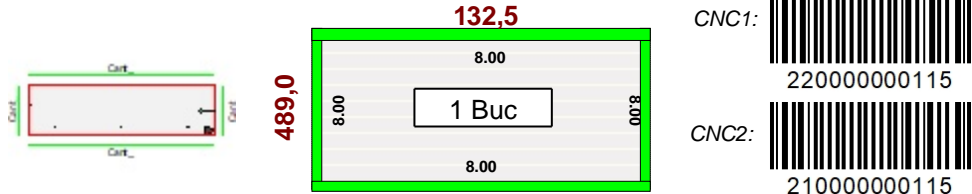
Notes:



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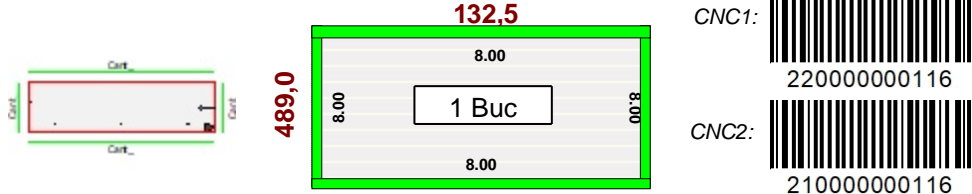
Notes:



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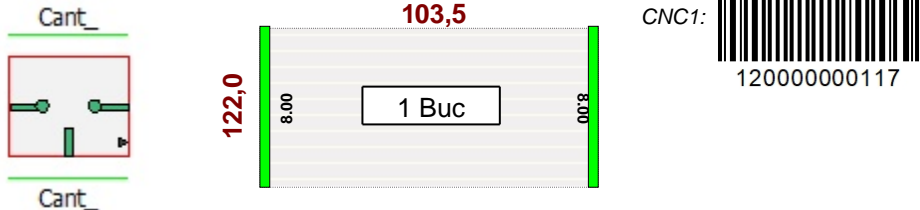
Notes:



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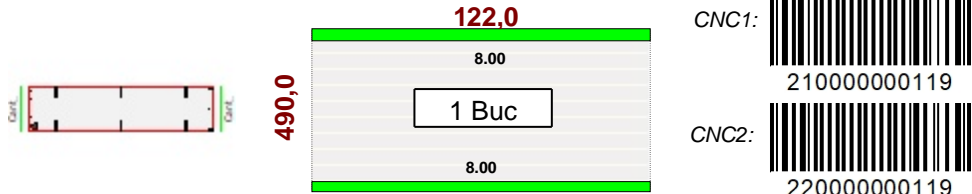
Notes:



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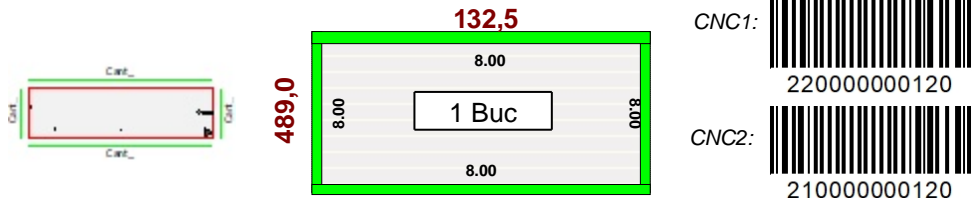
Notes:



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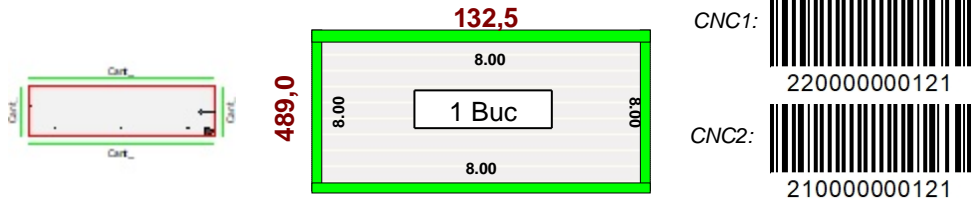
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