

Project Data

Customer:

Project Date: 27.11.2024

Offer No.: BMF

Production Order No.: Apartament 95

Project Name: bucatarie_105.S3D

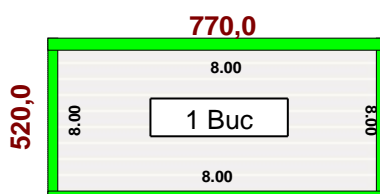
Made by:

Material:	Y121_FS02_18	Code: FKY121_FS02_18	Thickness	18 mm
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MC 4

Lateral ST

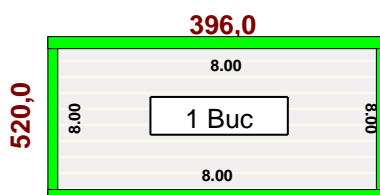
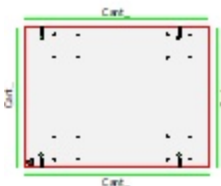
Notes:



MC 4

Fund

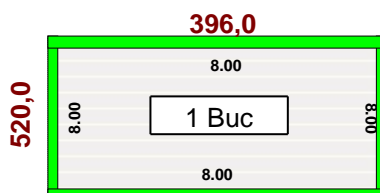
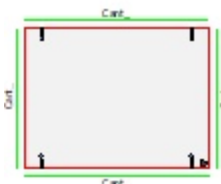
Notes:



MC 4

Capac

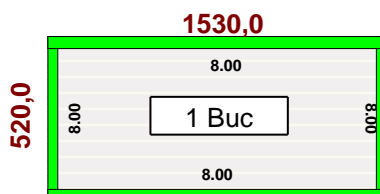
Notes:



MC_4

Lateral ST_UP

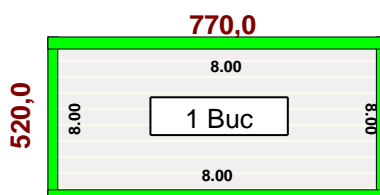
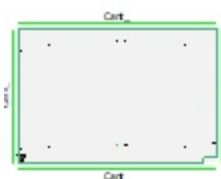
Notes:



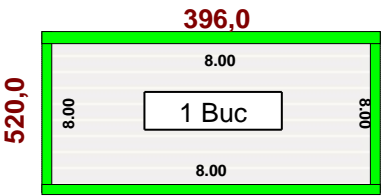
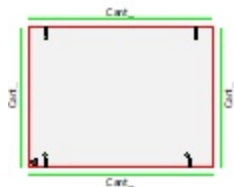
MC 4

Lateral DR_UP1

Notes:

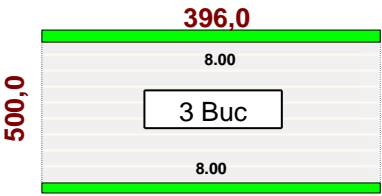


MC_4
Pol_top
Notes:

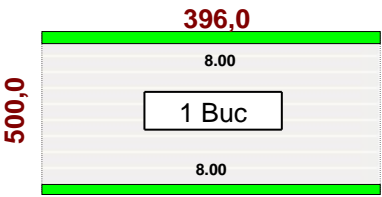


CNC1: 
110000000006

MC 4
Polita
Notes:

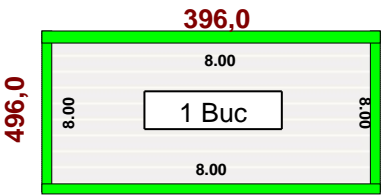
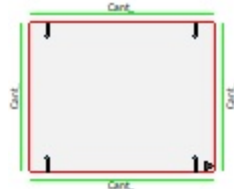


MC_4
Polita1
Notes:



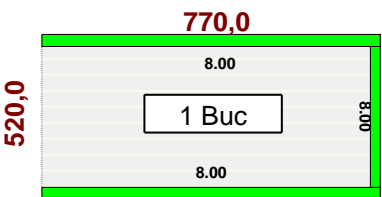
CNC1: 
110000000007

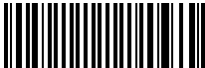
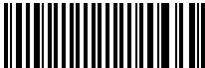
MC 4
Top_down
Notes:



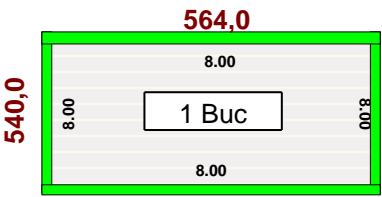
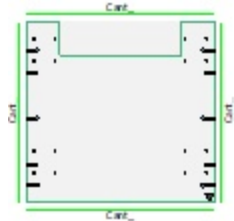
CNC1: 
120000000009

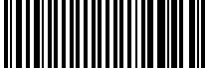
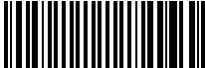
MC_3
Lateral_ST
Notes:



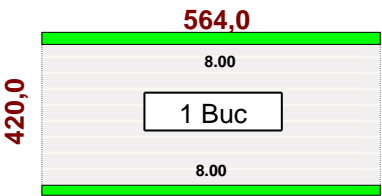
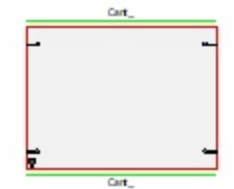
CNC1: 
210000000012
CNC2: 
220000000012

MC 3
Fund
Notes:



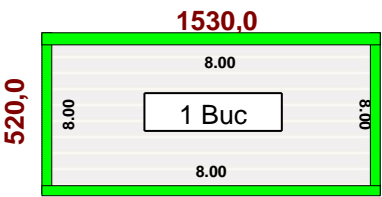
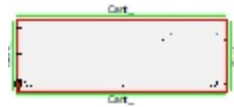
CNC1: 
220000000013
CNC2: 
210000000013

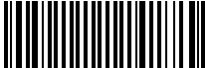
MC 3
Capac
Notes:



CNC1: 
110000000014

MC 3
Lateral_ST_UP
Notes:

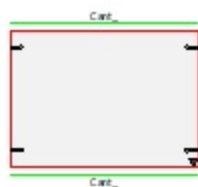


CNC1: 
210000000015
CNC2: 
220000000015

MC_3

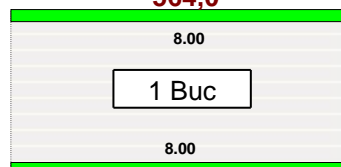
Pol_top

Notes:

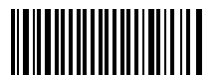


410,0

564,0



CNC1:

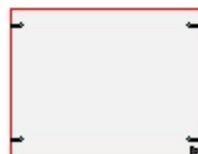


120000000016

MC 3

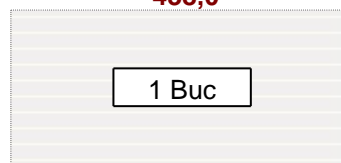
Spate_plin

Notes:



564,0

438,0



CNC1:

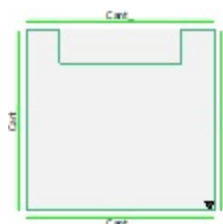


120000000017

MC_3

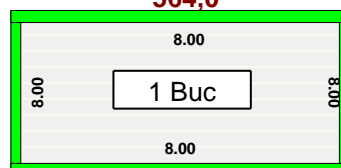
Completare_Frigid

Notes:



540,0

564,0



CNC1:



120000000018

MC 3

Lateral_DR_UP

Notes:



520,0

1530,0

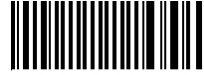


CNC1:



110000000019

CNC2:



220000000096

MC 3

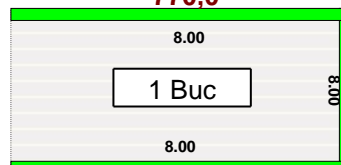
Lateral_Dr

Notes:



520,0

770,0

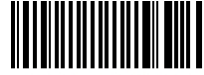


CNC1:



110000000020

CNC2:



220000000097

MC 2

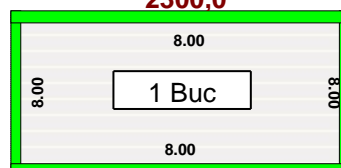
Lateral_ST

Notes:



260,0

2300,0



CNC1:



120000000023

MF 1

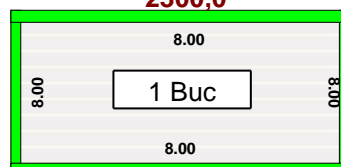
Suport_Filler

Notes:



100,0

2300,0



CNC1:



110000000028

Cornisa Mid0

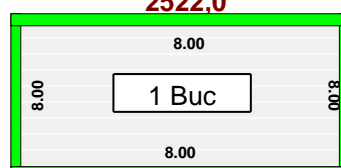
Suport

Notes:



100,0

2522,0



CNC1:



110000000033

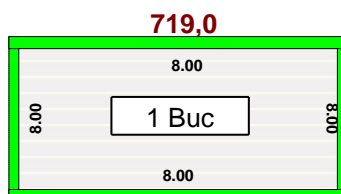
MF_11

Suport

Notes:

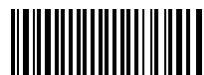


100,0



719,0

CNC1:

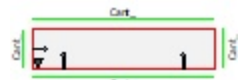


120000000034

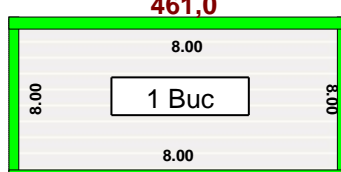
Cornisa DR

Suport

Notes:



100,0



461,0

CNC1:

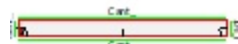


110000000038

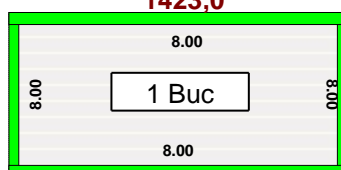
Cornisa_ST

Suport

Notes:



100,0



1423,0

CNC1:

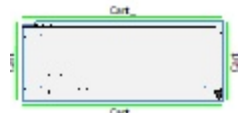


110000000040

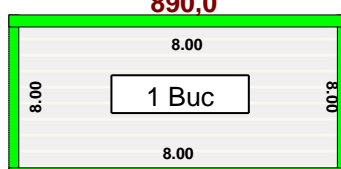
MS 14

Lateral_ST

Notes:



350,0



890,0

CNC1:



120000000043

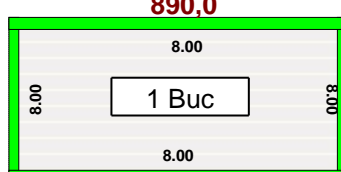
MS 14

Lateral_DR

Notes:



350,0



890,0

CNC1:



110000000044

CNC2:



220000000118

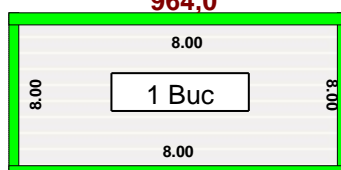
MS 14

Capac

Notes:



326,0



964,0

CNC1:



110000000045

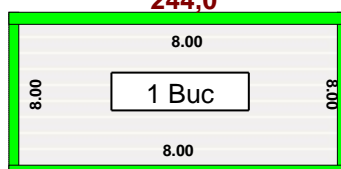
MS 14

Divizor

Notes:



958,0



244,0

CNC1:



120000000046

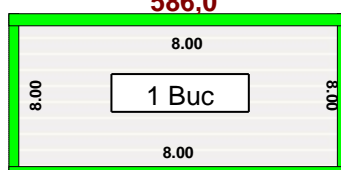
MS 14

Lateral_ST_Hota

Notes:



306,0



586,0

CNC1:



120000000047

MS_14

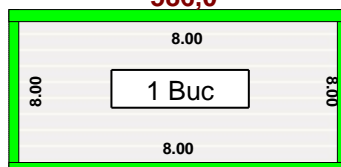
Lateral_DR_Hota

Notes:



306,0

586,0



CNC1:



210000000048

CNC2:



220000000048

MS 14

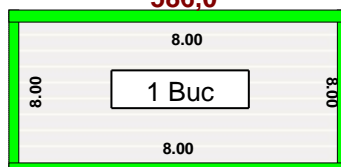
Front_Hota

Notes:



760,0

586,0



CNC1:

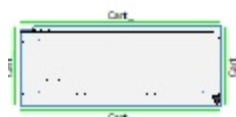


120000000049

MS_15

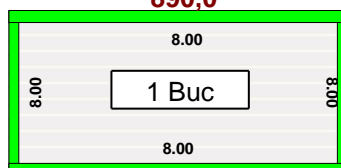
Lateral_ST

Notes:



350,0

890,0



CNC1:



120000000053

MS 15

Lateral_DR

Notes:



350,0

890,0



CNC1:



110000000054

CNC2:

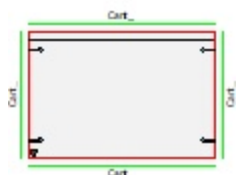


220000000118

MS 15

Fund

Notes:



350,0

514,0



CNC1:



110000000055

CNC2:

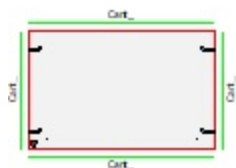


210000000119

MS 15

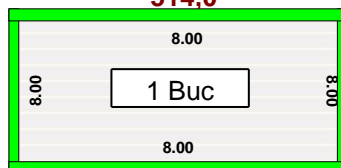
Capac

Notes:



326,0

514,0



CNC1:



110000000056

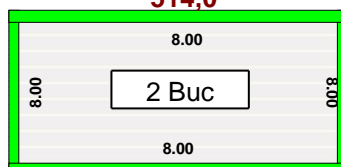
MS 15

Polita

Notes:

316,0

514,0



CNC1:

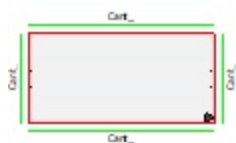


120000000057

MS 15

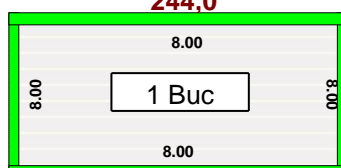
Fals_tubulatura_ho

Notes:



508,0

244,0



CNC1:

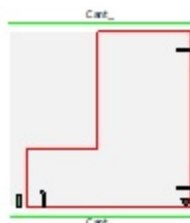


120000000057

MC_16

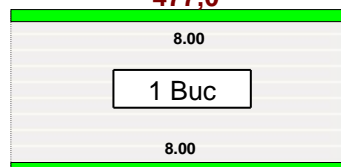
Fund

Notes:



460,0

477,0



CNC1:



220000000060

CNC2:



210000000060

MC 16

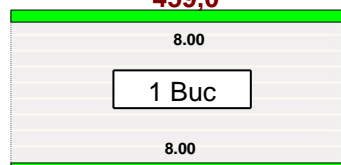
Traversa Fata

Notes:



460,0

459,0



CNC1:



210000000061

CNC2:

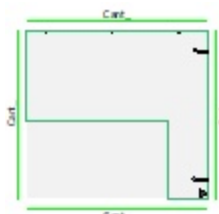


220000000061

MC_16

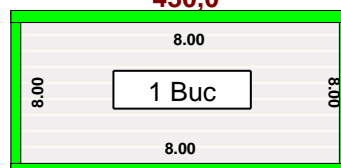
Lateral DT

Notes:



460,0

430,0



CNC1:



220000000063

CNC2:

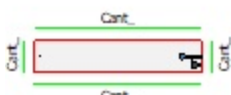


210000000063

MC 16

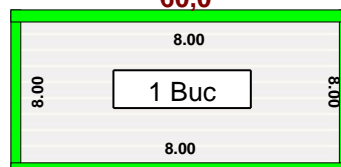
Pazie_1

Notes:



310,0

60,0



CNC1:



220000000064

CNC2:



210000000064

MC 16

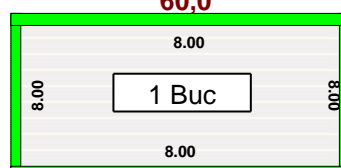
Pazie_4

Notes:



229,0

60,0



CNC1:

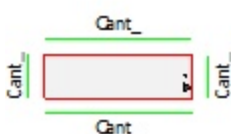


120000000065

MC 16

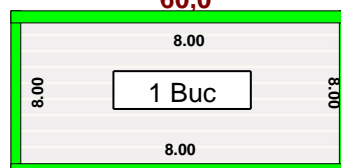
Pazie_2

Notes:



203,0

60,0



CNC1:



120000000066

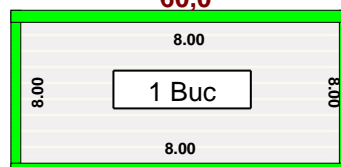
MC 16

Pazie_3

Notes:

132,0

60,0

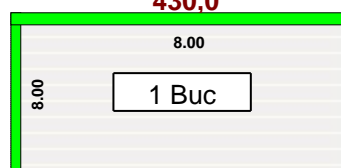
**MC 16**

Filer

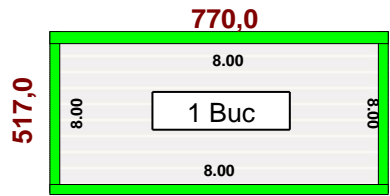
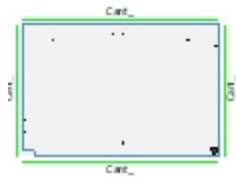
Notes:

100,0

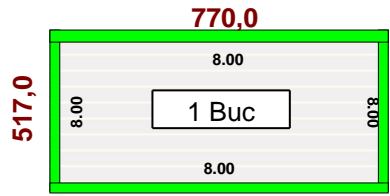
430,0



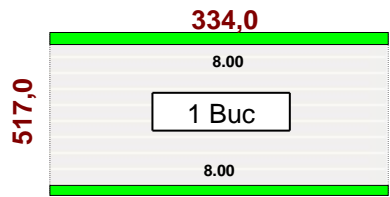
MB_10
Lateral ST
Notes:



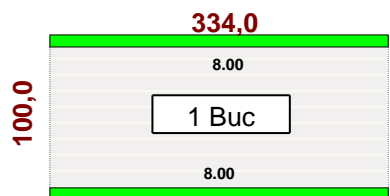
MB 10
Lateral DR
Notes:



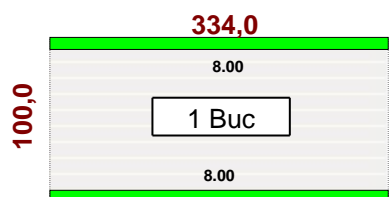
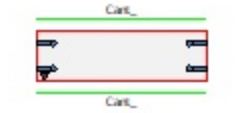
MB_10
Fund
Notes:



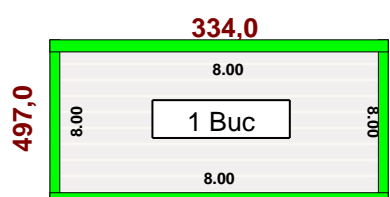
MB 10
Traversa Fata
Notes:



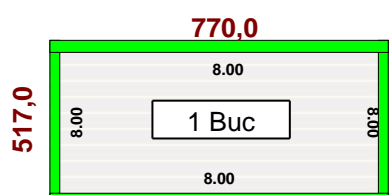
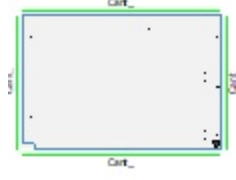
MB 10
Traversa Spate
Notes:



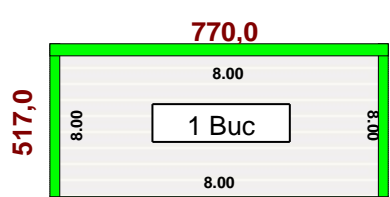
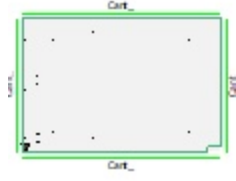
MB 10
Polita
Notes:



MB 8
Lateral ST
Notes:



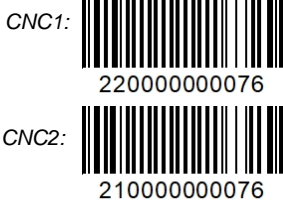
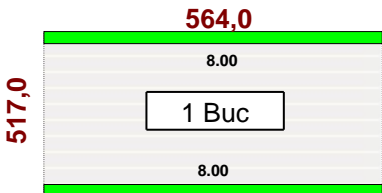
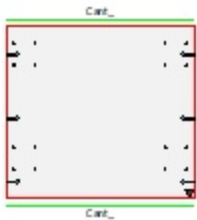
MB 8
Lateral DR
Notes:



MB_8

Fund

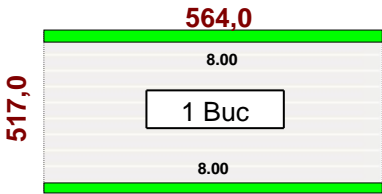
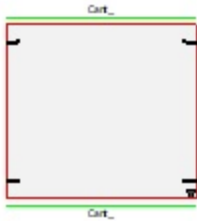
Notes:



MB 8

polita

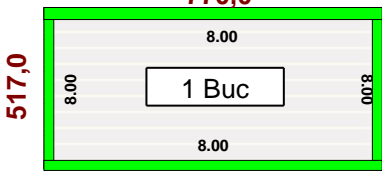
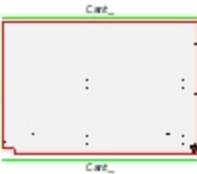
Notes:



MB_9

Lat_St

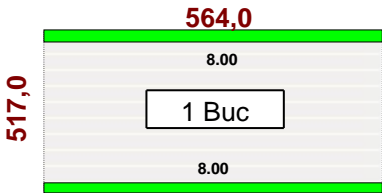
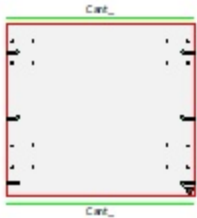
Notes:



MB 9

Fund

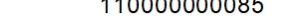
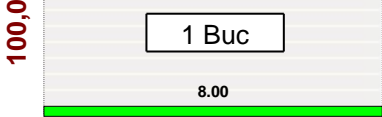
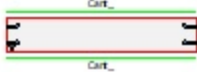
Notes:



MB 9

Leg_fata

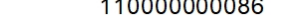
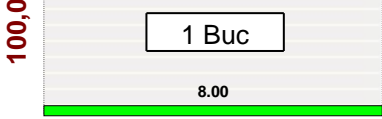
Notes:



MB 9

Leg_spat

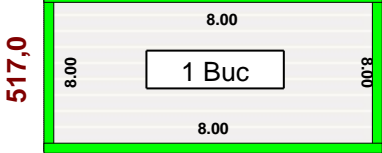
Notes:



MB 9

Lat_Dr

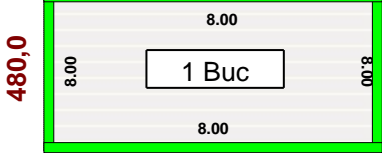
Notes:



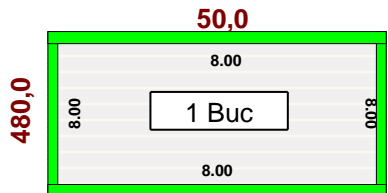
MB 7

Traversa Fata

Notes:

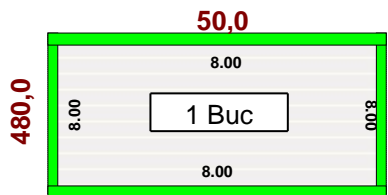


MB_7
Paz_ST
Notes:



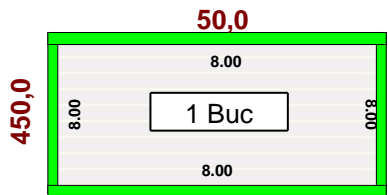
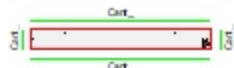
CNC1: 
110000000104

MB 7
Lateral_DT
Notes:



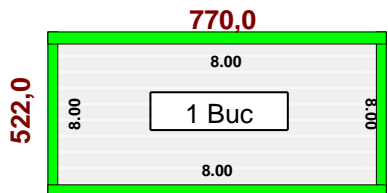
CNC1: 
120000000105

MB_7
Pazie_Front
Notes:



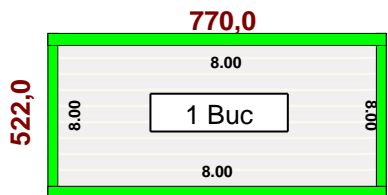
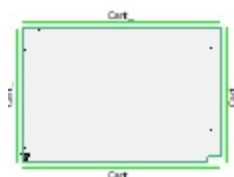
CNC1: 
120000000106

MB 6
Lateral_ST
Notes:



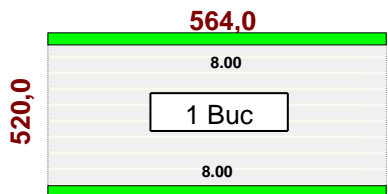
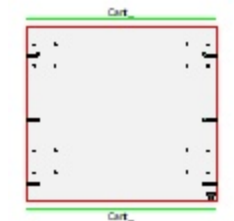
CNC1: 
120000000107

MB 6
Lateral_DR
Notes:



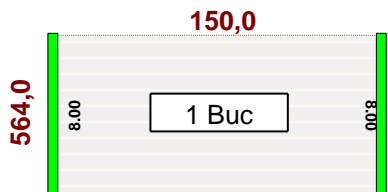
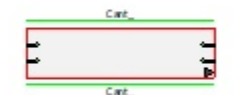
CNC1: 
110000000108

MB 6
Fund
Notes:



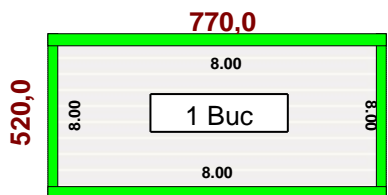
CNC1: 
120000000109

MB 6
Spate
Notes:



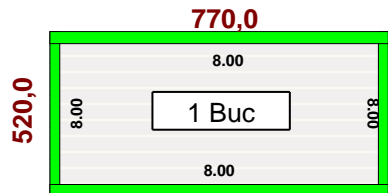
CNC1: 
120000000110

MB 5
Lateral_ST
Notes:

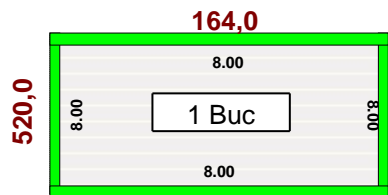
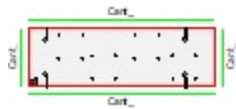


CNC1: 
120000000112

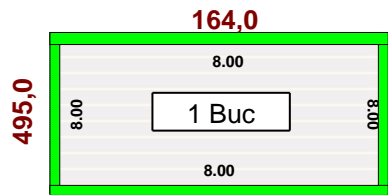
MB_5
Lateral_DR
Notes:



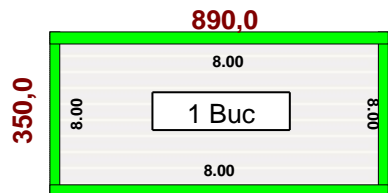
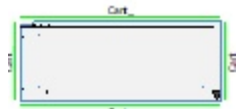
MB 5
Fund
Notes:



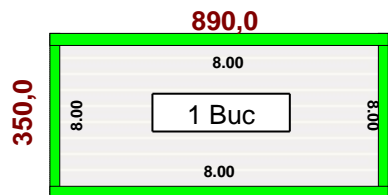
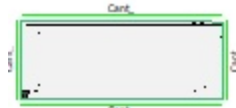
MB_5
Capac
Notes:



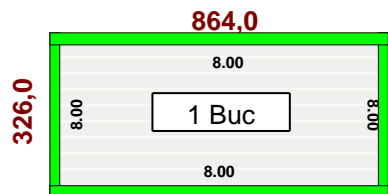
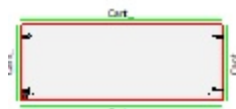
MS 13
Lateral_ST
Notes:



MS 13
Lateral_DR
Notes:

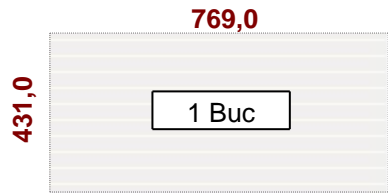


MS 13
Capac
Notes:

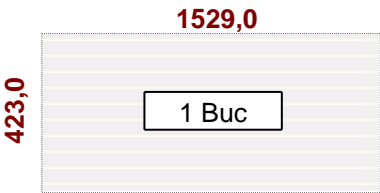


Material:	PFL_Alb_	Code:	PFL_Alb_3	Thickness	3 mm
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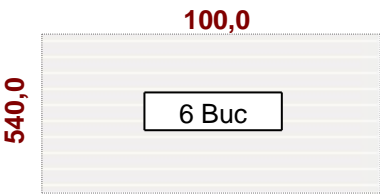
MC 4
Spate
Notes:



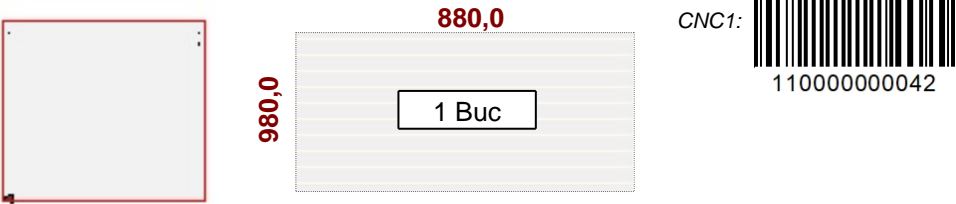
MC_4
Spate1
Notes:



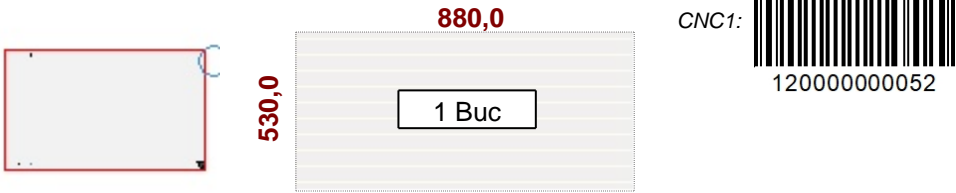
MC 3
Compensator
Notes:



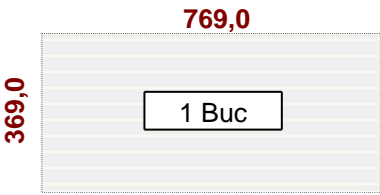
MS_14
Spate
Notes:



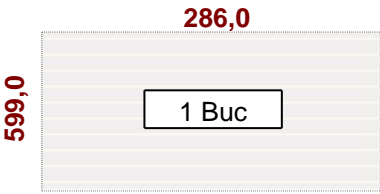
MS 15
Spate
Notes:



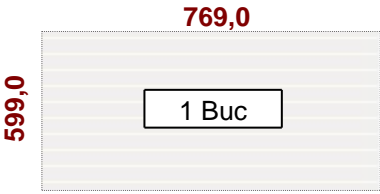
MB_10
Spate
Notes:



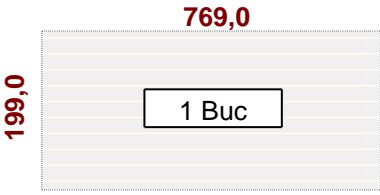
MB 8
Spate
Notes:



MB_9
Spate
Notes:



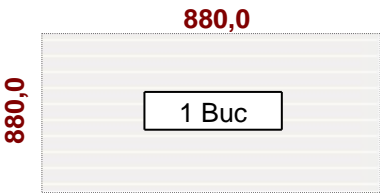
MB 5
Spate_PFL_Jolly
Notes:



MS_13

Spate

Notes:

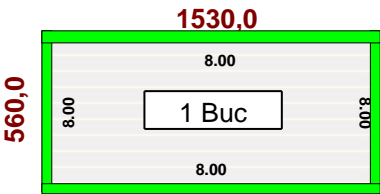
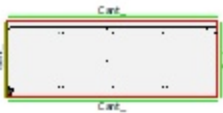


Material:	Y351_FS08_18	Code:	FKY351_FS08_18	Thickness	18 mm

MC 4

Lateral_DR_UP

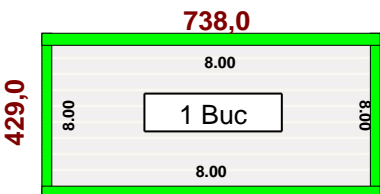
Notes:



FR_DOWN

Front_MC_3_DOW

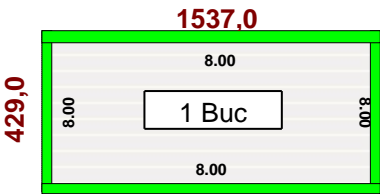
Notes:



FR_UP

FRONT_MC_3_UP

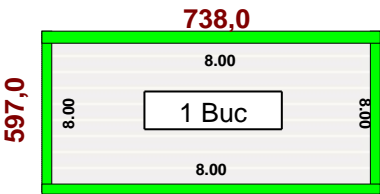
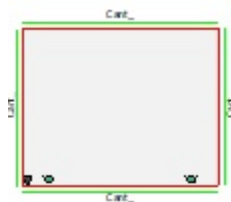
Notes:



FR_DOWN

FRONT_DOWN_M

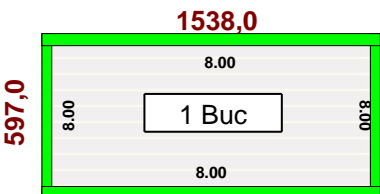
Notes:



FR_UP

FRONT_UP_MC_2

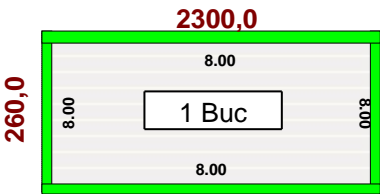
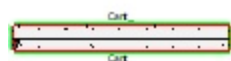
Notes:



MC 2

Lateral_DR

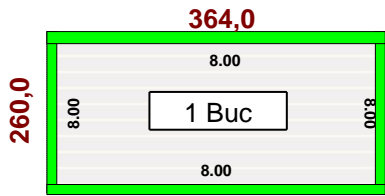
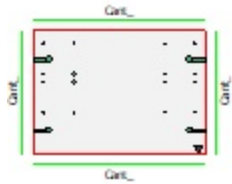
Notes:



MC_2

Fund

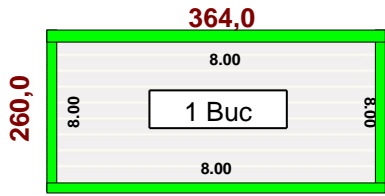
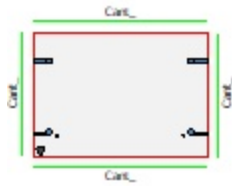
Notes:



MC_2

Capac

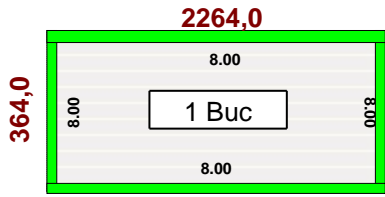
Notes:



MC_2

Spate

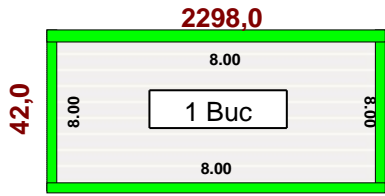
Notes:



Filler

Filer_MF_1

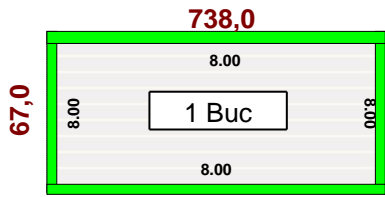
Notes:



Filler

Filer_MF_11

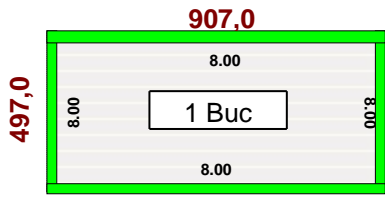
Notes:



Front0

FRONT_ST_MS_1

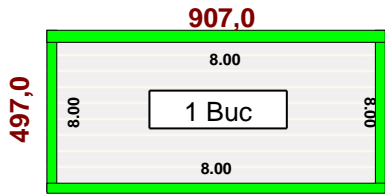
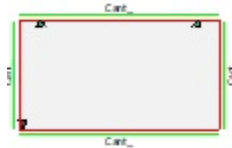
Notes:



Front

FRONT_DT_MS_1

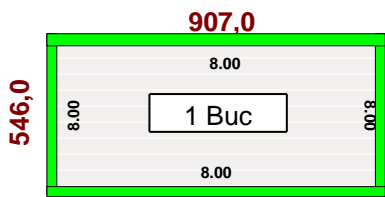
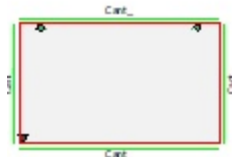
Notes:



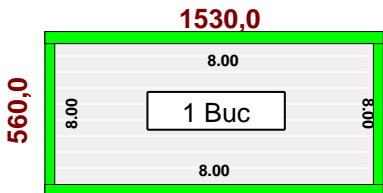
Front0

FRONT_MS_15

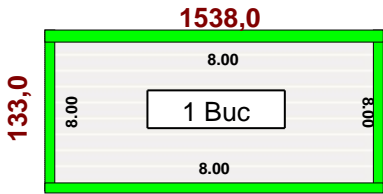
Notes:



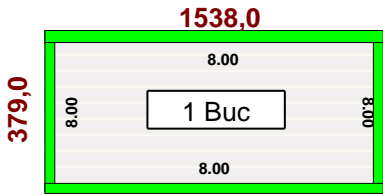
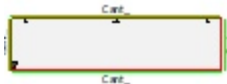
MC_16
Lateral_ST
Notes:



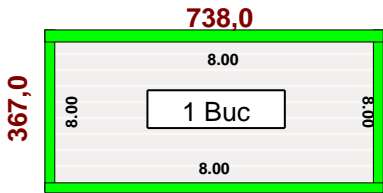
MC 16
Front_Fix
Notes:



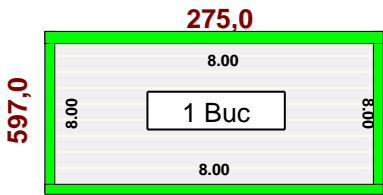
Front
FRONT_MC_16
Notes:



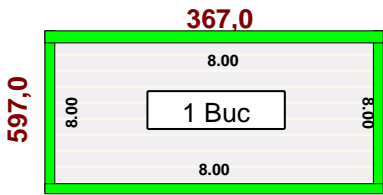
Front
FRONT_MB_10
Notes:



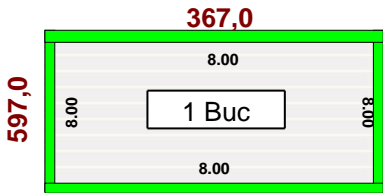
Front sertar
Front_legra
Notes:



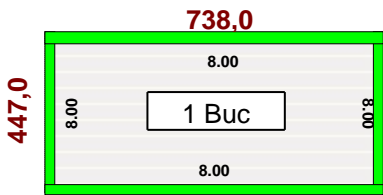
Front sertar
Front_legra
Notes:



Front sertar
Front_legra
Notes:



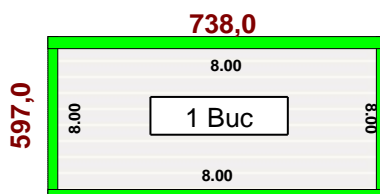
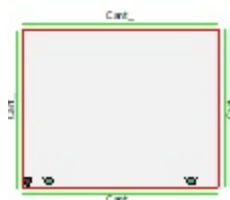
Front 195
Front_MB_7
Notes:



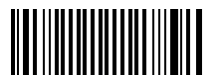
Front

Front_MB_6

Notes:



CNC1:

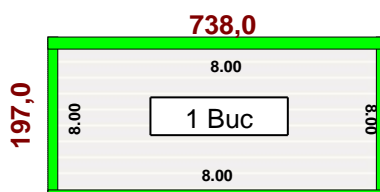
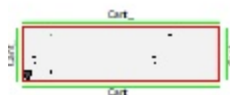


110000000111

Front sertar

Front_legra

Notes:



CNC1:

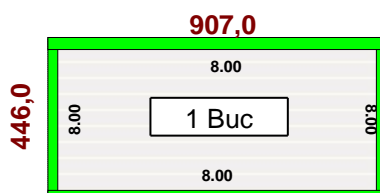


110000000120

Front0

FRONT_ST_MS_1

Notes:



CNC1:

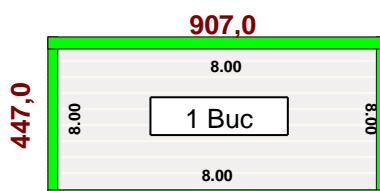
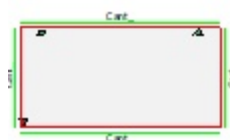


110000000129

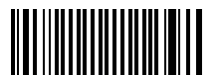
Front

FRONT_DT_MS_1

Notes:



CNC1:



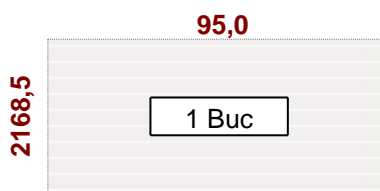
110000000130

Material:	Y200_FS02_18	Code:	FKY200_FS02_18	Thickness	18 mm
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Plinta DT

Plinta2

Notes:



CNC1:

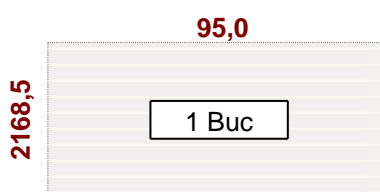


120000000030

Plinta_ST

Plinta2

Notes:



CNC1:

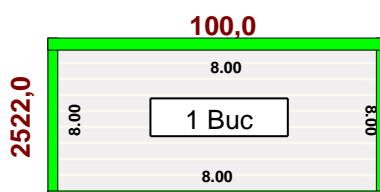


120000000031

Cornisa Mid0

Fr

Notes:

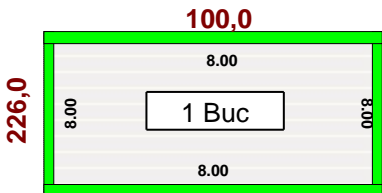
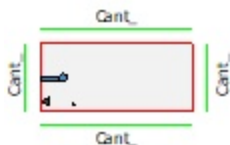


CNC1:

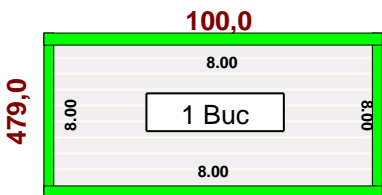
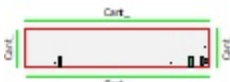


120000000032

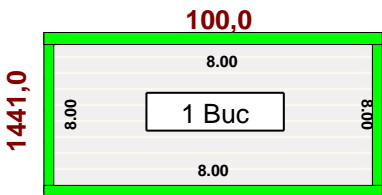
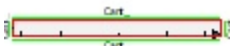
Cornisa_DR
Parte_St
Notes:



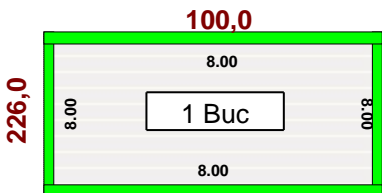
Cornisa DR
Fr
Notes:



Cornisa_ST
Fr
Notes:

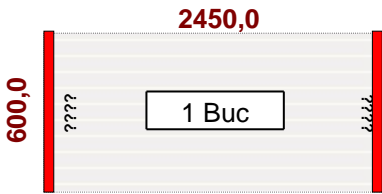


Cornisa ST
Parte_Dr1
Notes:



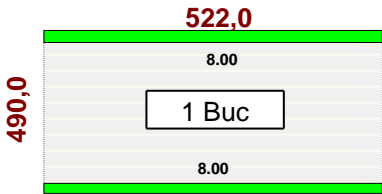
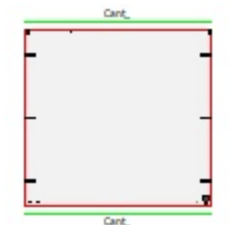
Material:	K367	Code:	306967	Thickness	38 mm
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Blat A
Blat_A
Notes:

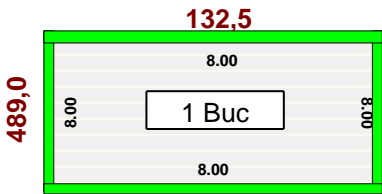


Material:	Y116_FS01_16	Code:	FKY116_FS01_16	Thickness	16 mm
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Notes:



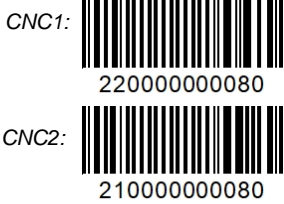
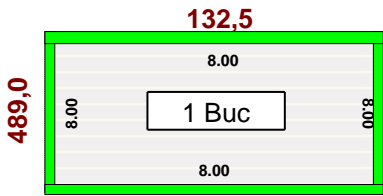
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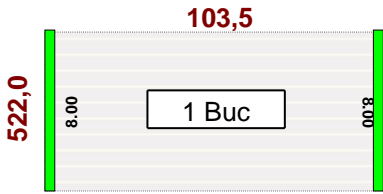
Notes:



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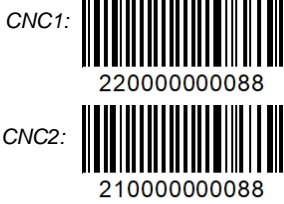
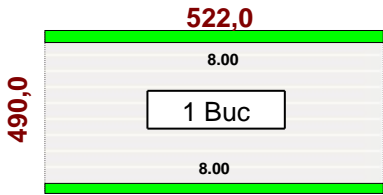
Notes:



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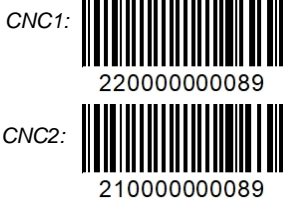
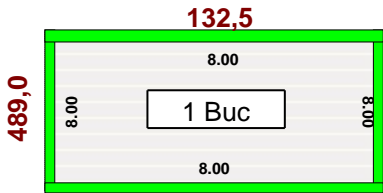
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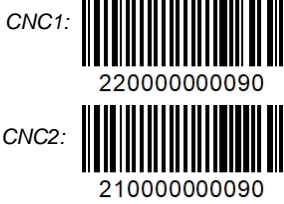
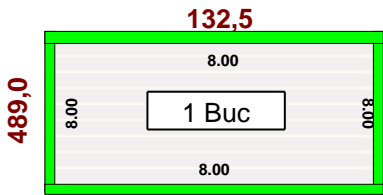
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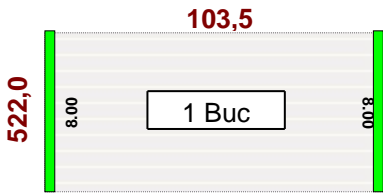
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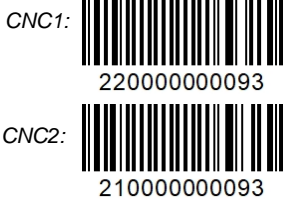
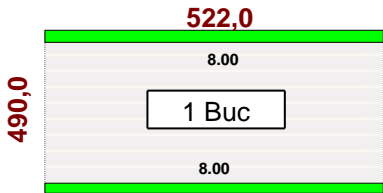
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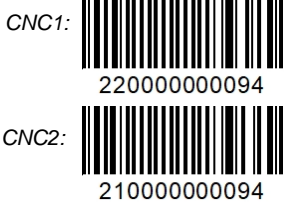
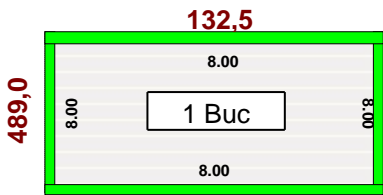
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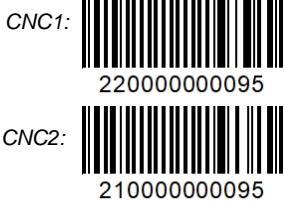
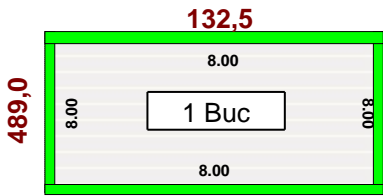
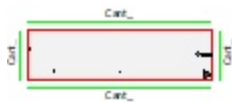
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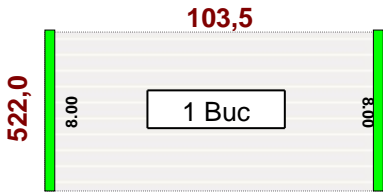
Notes:



Movento

spate_sertar

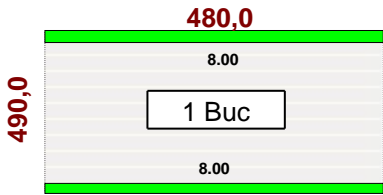
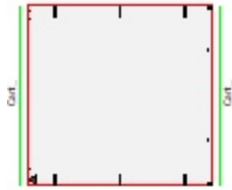
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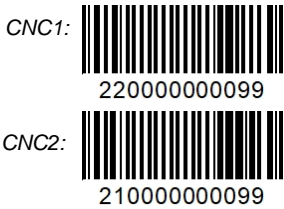
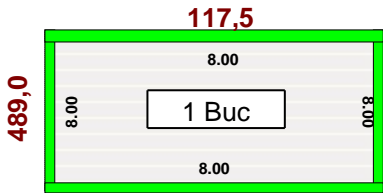
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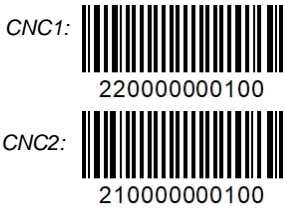
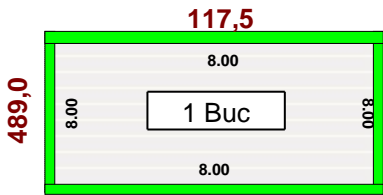
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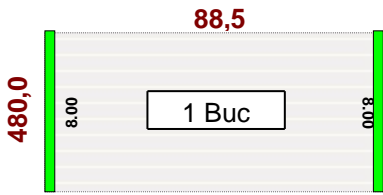
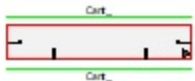
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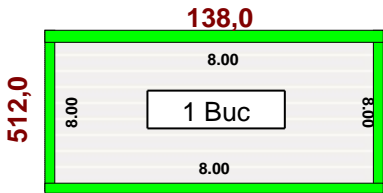
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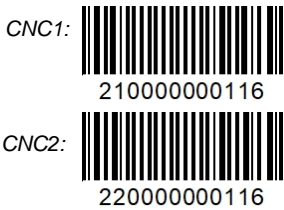
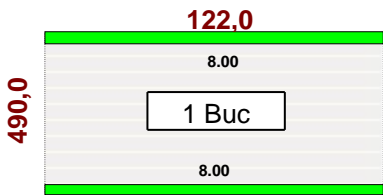
Notes:



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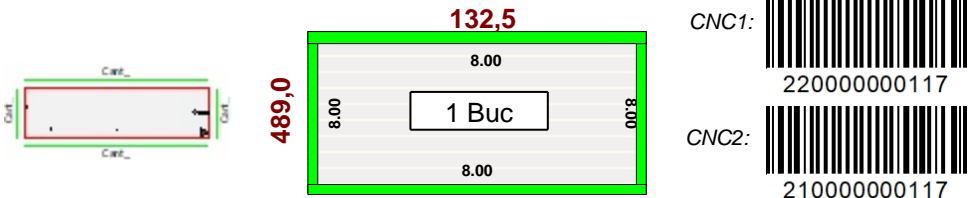
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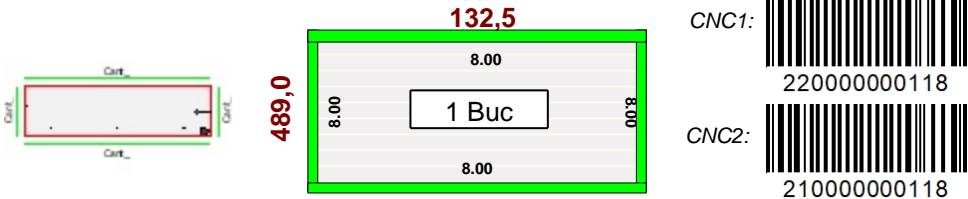
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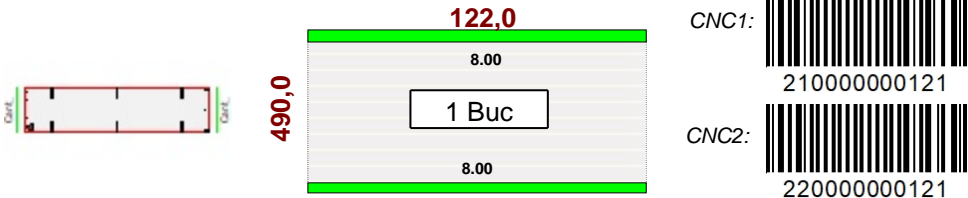
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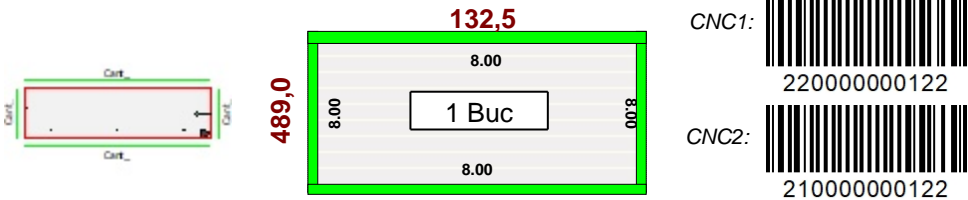
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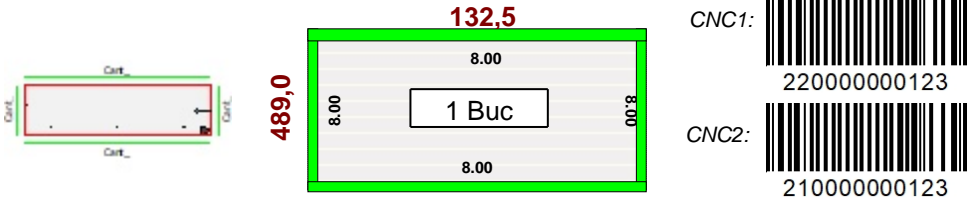
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