

Project Data

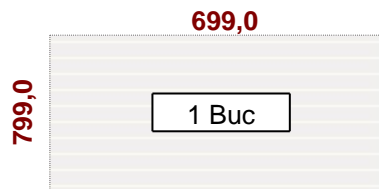
Customer:
Project Date: 25.10.2024
Offer No.: BCR_Mangalia
Production Order No.: BCR_Mangalia
Project Name: COMPLETARI CEC.S3D **Made by:**

Material:	PFL_Al_b_	Code:	PFL_Al_b_3	Thickness	3 mm
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MB 6

Spate

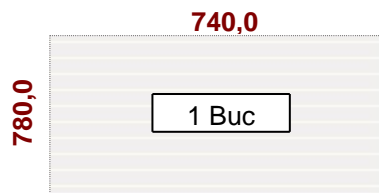
Notes:



MS 8

Spate

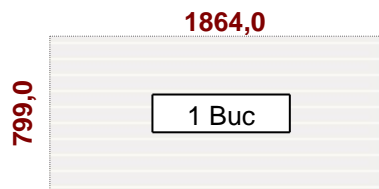
Notes:



MD 2

Spate

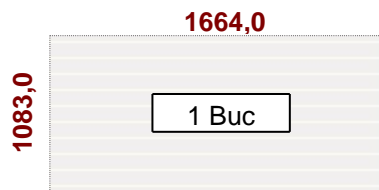
Notes:



MD 3

Spate

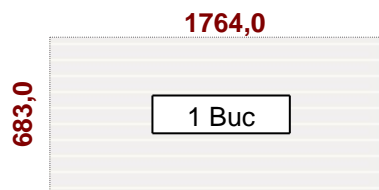
Notes:



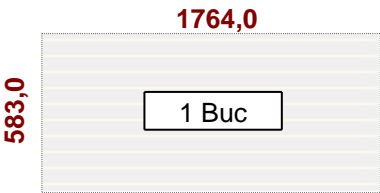
MD 4

Spate

Notes:

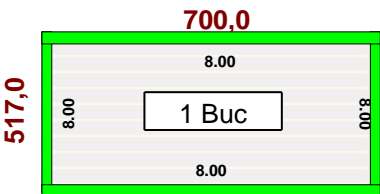
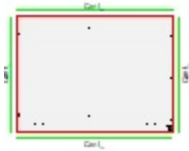


MC_5
Spate
Notes:



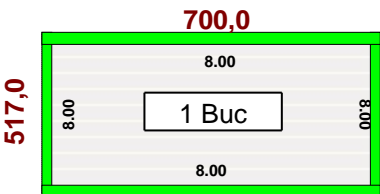
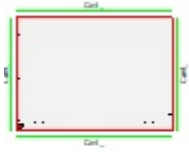
Material:	U727_ST9	Code:	U727_ST9_18	Thickness	18 mm
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MB 6
Lateral ST
Notes:



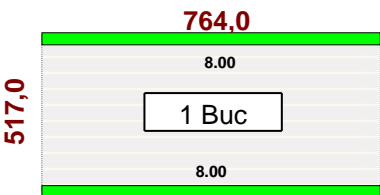
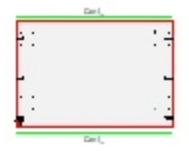
CNC1: 
00000000011

MB 6
Lateral DR
Notes:



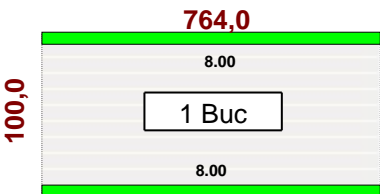
CNC1: 
00000000024

MB 6
Fund
Notes:



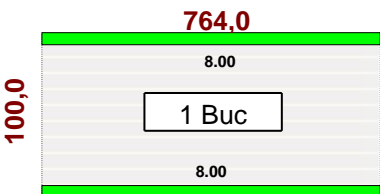
CNC1: 
00000000034

MB 6
Traversa Fata
Notes:



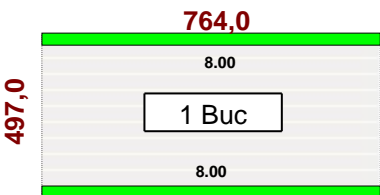
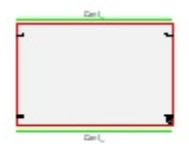
CNC1: 
00000000041

MB 6
Traversa Spate
Notes:



CNC1: 
00000000051

MB 6
Polita
Notes:

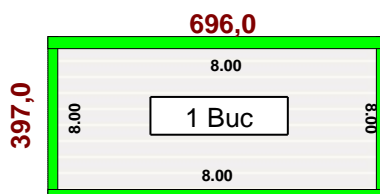


CNC1: 
00000000061

Front

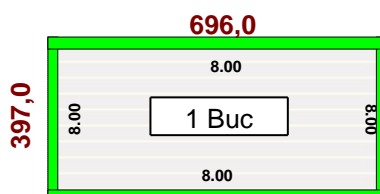
Front_ST_MB_6

Notes:

CNC1: 
0000000074**Front0**

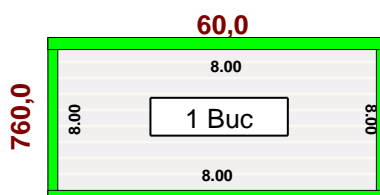
Front_DT_MB_6

Notes:

CNC1: 
0000000084**Masa_2500x800**

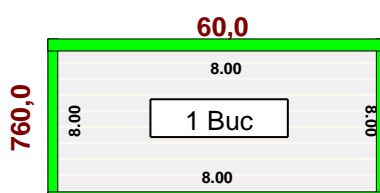
Pazie_ST

Notes:

CNC1: 
0000000104**Masa_2500x800**

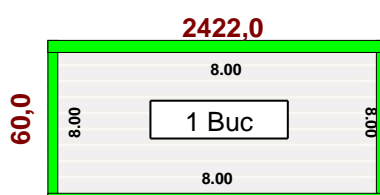
Pazie_DR

Notes:

CNC1: 
0000000111**Masa_2500x800**

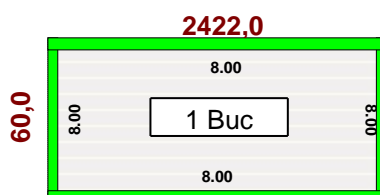
Pazie_Spate

Notes:

CNC1: 
0000000124**Masa_2500x800**

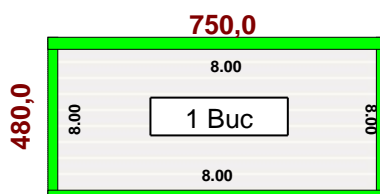
Pazie_Fata1

Notes:

CNC1: 
0000000131**MS 8**

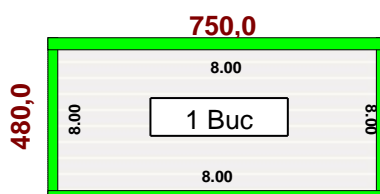
Lateral_ST

Notes:

CNC1: 
0000000141**MS 8**

Lateral_DR

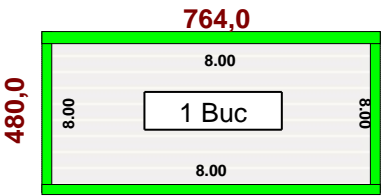
Notes:

CNC1: 
0000000154CNC2: 
22000000118

MS_8

Fund

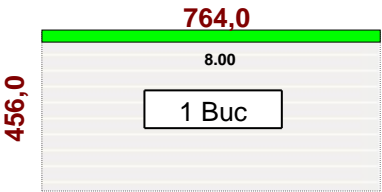
Notes:



MS 8

Capac

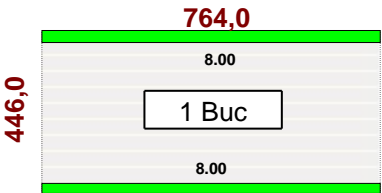
Notes:



MS_8

Polita1

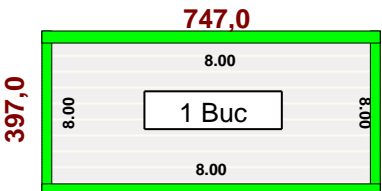
Notes:



Front

Front_ST_MS_8

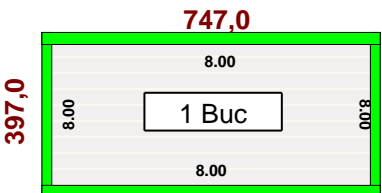
Notes:



Front_DT_MD_8

Front_DT_MS_8

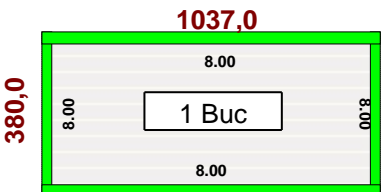
Notes:



MD 1

Lateral ST

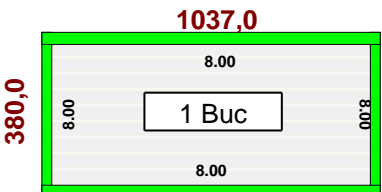
Notes:



MD 1

Lateral DR

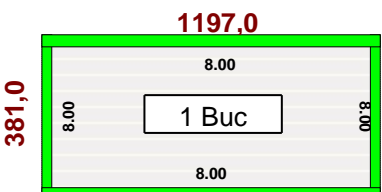
Notes:



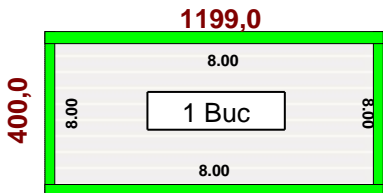
MD 1

Fund

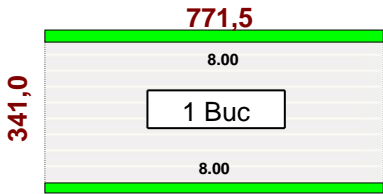
Notes:



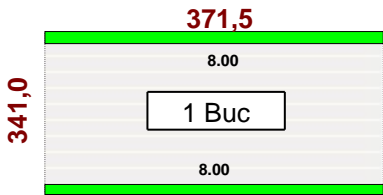
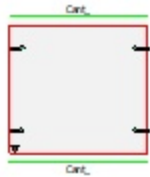
MD_1
Capac
Notes:



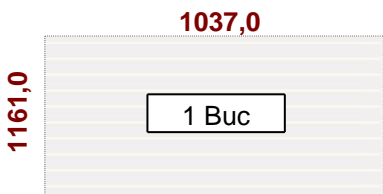
MD 1
Polita_1
Notes:



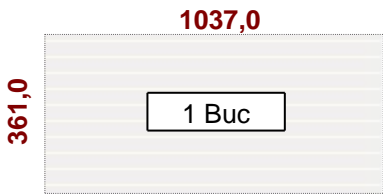
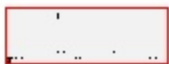
MD_1
Polita_2
Notes:



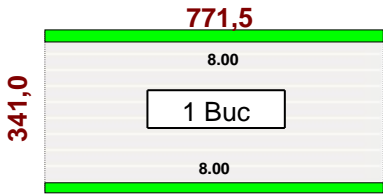
MD 1
Sp_gros
Notes:



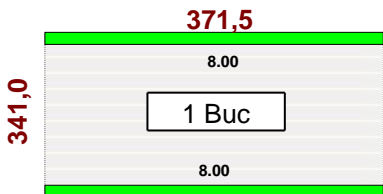
MD_1
Divizor
Notes:



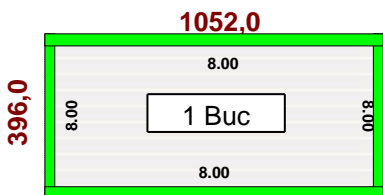
MD 1
Polita_
Notes:



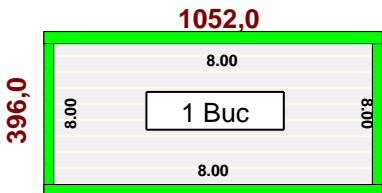
MD 1
Polita_6
Notes:



Front dt
Front_DT_MD_1
Notes:

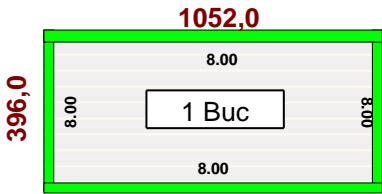


Front_st
Front_ST_MD_1
Notes:



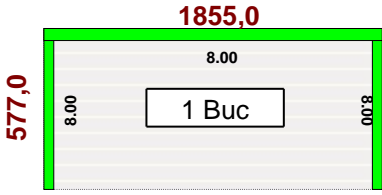
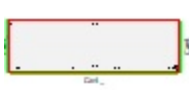
CNC1:
00000000294

Front dt0
Front_MID_MD_1
Notes:



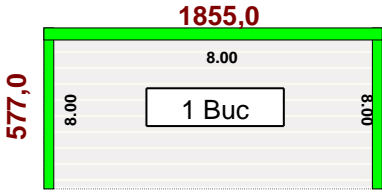
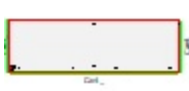
CNC1:
00000000304

MD_2
Lateral ST
Notes:



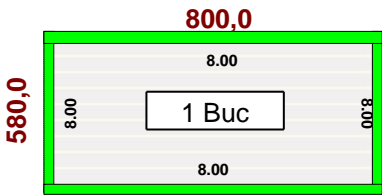
CNC1:
00000000311

MD_2
Lateral DR
Notes:



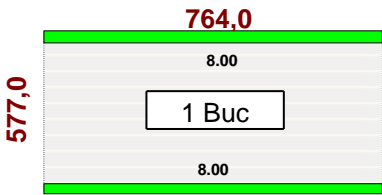
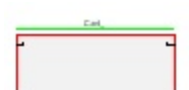
CNC1:
00000000324

MD_2
Fund
Notes:



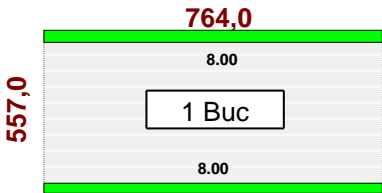
CNC1:
00000000331

MD_2
Capac
Notes:



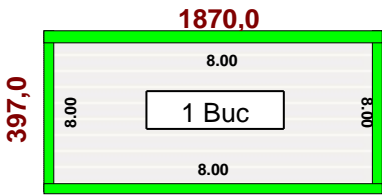
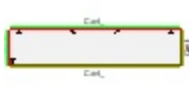
CNC1:
00000000341

MD_2
Polita_1
Notes:



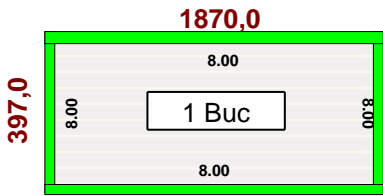
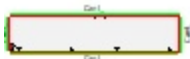
CNC1:
00000000354

Front dt
Front_DT_MD_2
Notes:



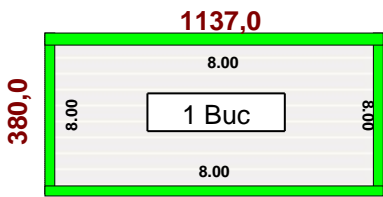
CNC1:
00000000354

Front_st
Front_ST_MD_2
Notes:



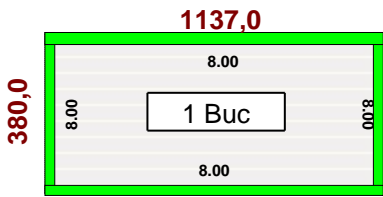
CNC1: 00000000364

MD 7
Lateral_ST
Notes:



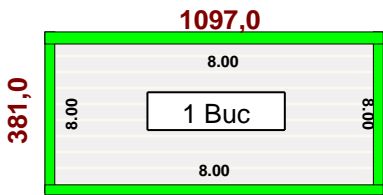
CNC1: 00000000371

MD_7
Lateral_DR
Notes:



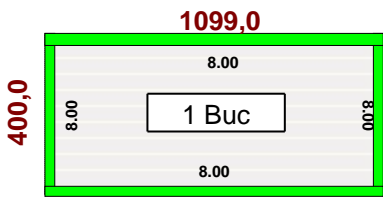
CNC1: 00000000384

MD 7
Fund
Notes:



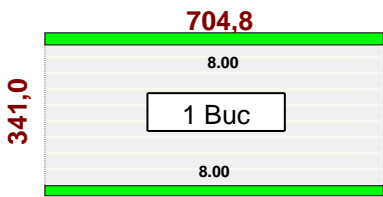
CNC1: 00000000391

MD 7
Capac
Notes:



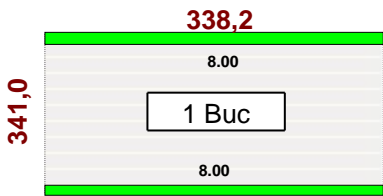
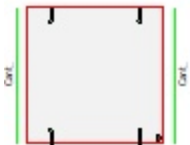
CNC1: 00000000404

MD 7
Polita_1
Notes:



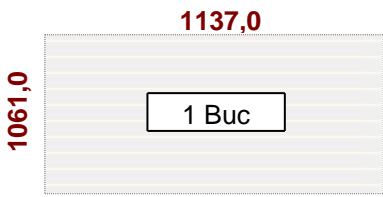
CNC1: 00000000411

MD 7
Polita_2
Notes:



CNC1: 00000000421

MD 7
Sp_gros
Notes:



CNC1: 00000000421

MD_7

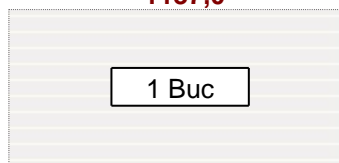
Divizor

Notes:



361,0

1137,0



CNC1:



00000000434

CNC2:



220000000038

MD 7

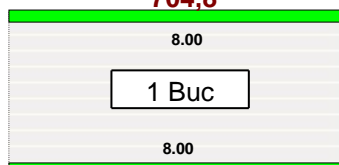
Polita_

Notes:



341,0

704,8



CNC1:



00000000444

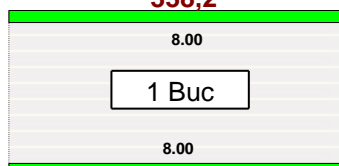
MD_7

Polita_6

Notes:

341,0

338,2

**Front dt**

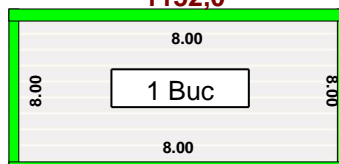
Front_DT_MD_7

Notes:



362,0

1152,0



CNC1:



00000000454

Front_st

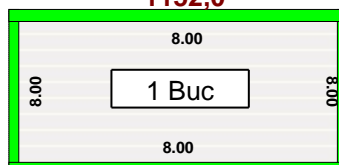
Front_ST_MD_7

Notes:



362,0

1152,0



CNC1:



00000000464

Front dt0

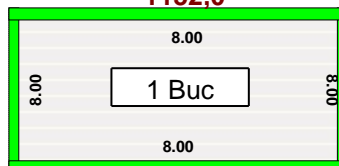
Front_MID_MD_7

Notes:



362,0

1152,0



CNC1:



00000000474

MD 3

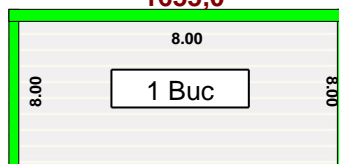
Lateral_ST

Notes:



477,0

1655,0



CNC1:



00000000481

MD 3

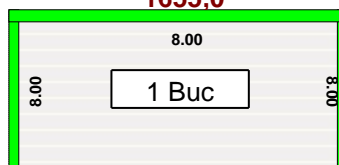
Lateral_DR

Notes:



477,0

1655,0



CNC1:

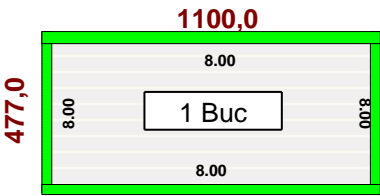


00000000494

MD_3

Fund

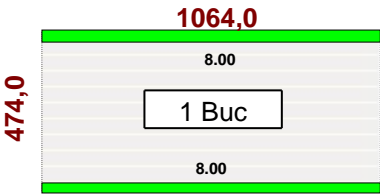
Notes:



MD 3

Capac

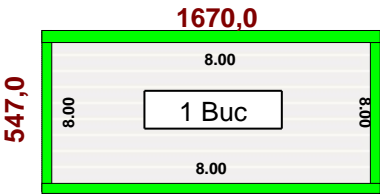
Notes:



Front_dt

Front_DT_MD_3

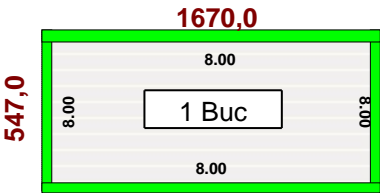
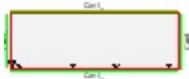
Notes:



Front st

Front_ST_MD_3

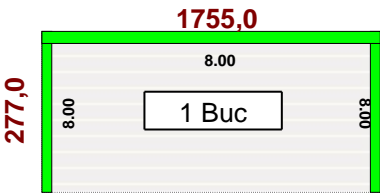
Notes:



MD 4

Lateral_ST

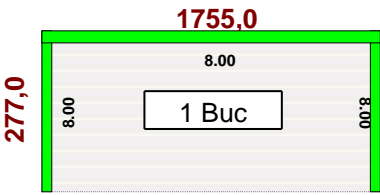
Notes:



MD 4

Lateral_DR

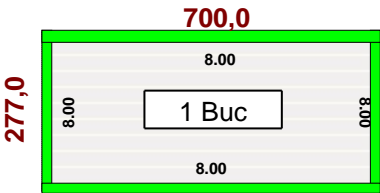
Notes:



MD 4

Fund

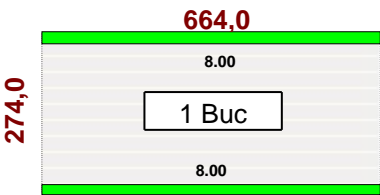
Notes:



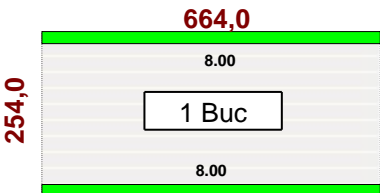
MD 4

Capac

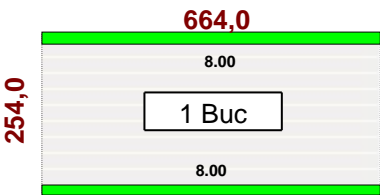
Notes:



MD_4
Polita_1
Notes:

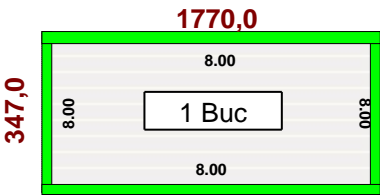


MD 4
Polita_2
Notes:



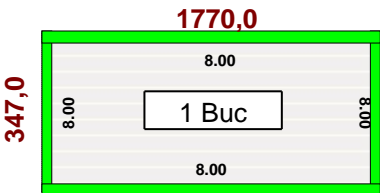
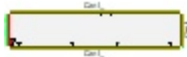
CNC1: 
00000000584

Front_dt
Front_DT_MD_4
Notes:



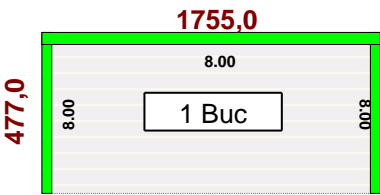
CNC1: 
00000000594

Front st
Front_ST_MD_4
Notes:



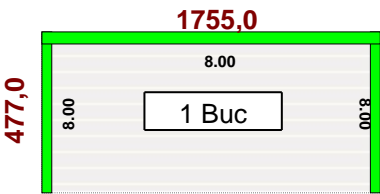
CNC1: 
00000000604

MC_5
Lateral ST
Notes:



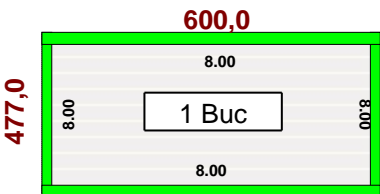
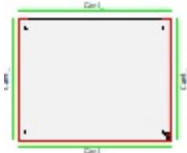
CNC1: 
00000000611

MC 5
Lateral DR
Notes:



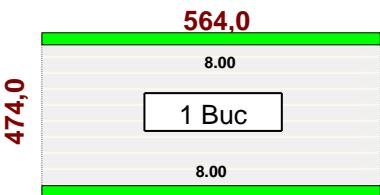
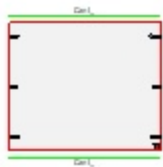
CNC1: 
00000000624

MC 5
Fund
Notes:



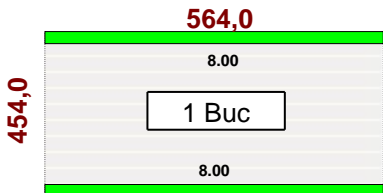
CNC1: 
00000000631

MC 5
Capac
Notes:

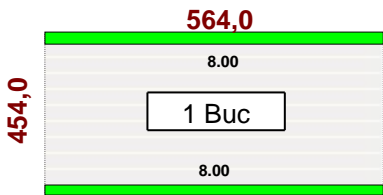


CNC1: 
00000000641

MC_5
Polita_1
Notes:

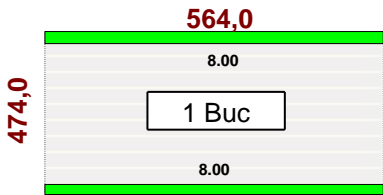


MC 5
Polita_2
Notes:

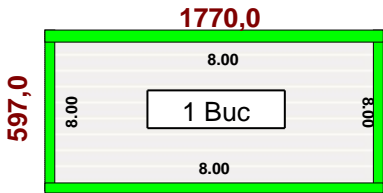


CNC1: 
00000000654

MC_5
Polita_3
Notes:



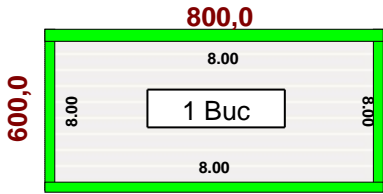
Front dt
Front_MC_5
Notes:



CNC1: 
00000000664

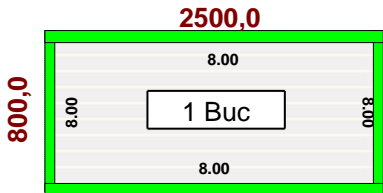
Material:	U788_ST9	Code:	U788_ST9_36	Thickness	36 mm

Blat L
Blat_L
Notes:



Material:	U727_ST9	Code:		Thickness	18 mm

Masa_2500x800
Blat
Notes:



CNC1: 
00000000094