

Project Data

Customer:

Project Date: 23.10.2024

Offer No.:

Production Order No.:

Project Name: BCR

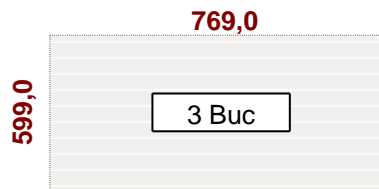
Made by:

Material:	PFL_Alb_	Code: PFL_Alb_3	Thickness	3 mm
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MB 4

Spate

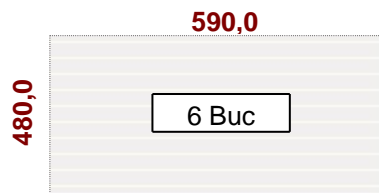
Notes:



MS 2

Spate

Notes:

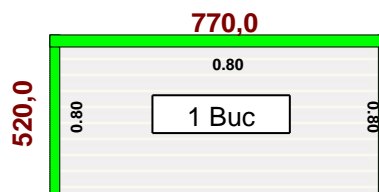
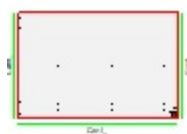


Material:	110PE	Code: 110PE	Thickness	18 mm
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MB 4

Lateral ST

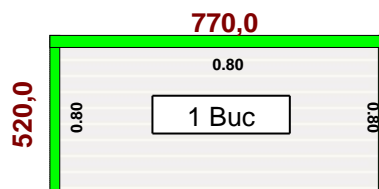
Notes:



MB 4

Lateral DR

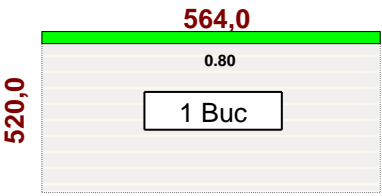
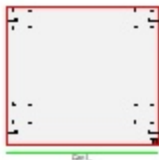
Notes:



MB_4

Fund

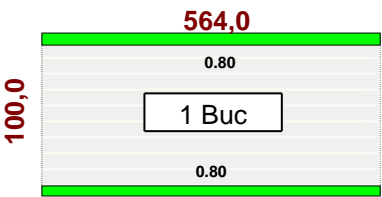
Notes:



MB 4

Traversa Fata

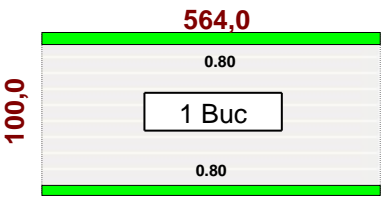
Notes:



MB_4

Traversa Spate

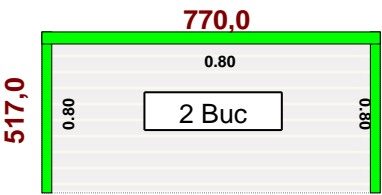
Notes:



MB 5

Lateral ST

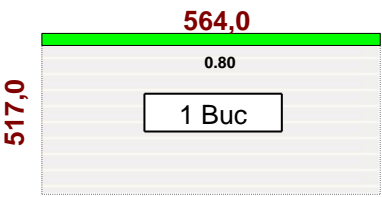
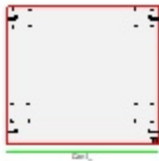
Notes:



MB 5

Fund

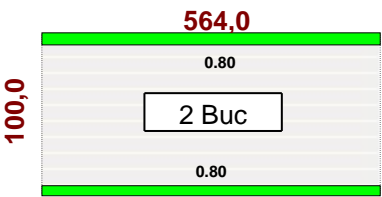
Notes:



MB 5

Traversa Fata

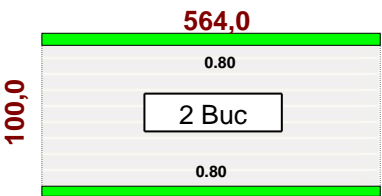
Notes:



MB 5

Traversa Spate

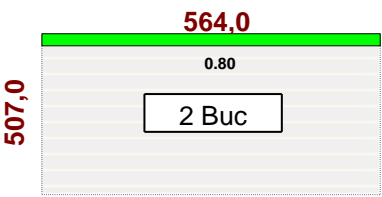
Notes:



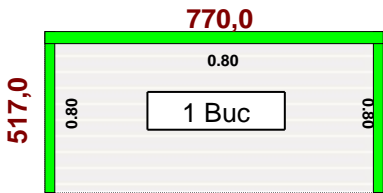
MB 5

Polita

Notes:

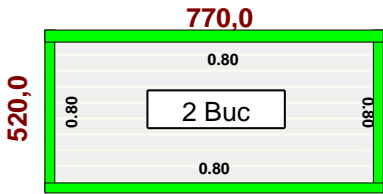
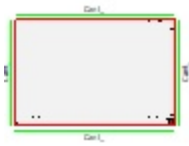


MB_5
Lateral_DT
Notes:



CNC1:
110000000042

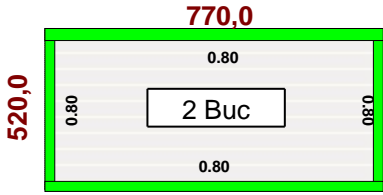
MB_3
Lateral_ST
Notes:



CNC1:
210000000001

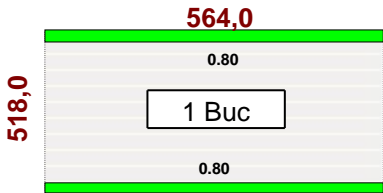
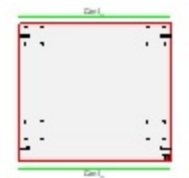
CNC2:
220000000001

MB_3
Lateral_DR
Notes:



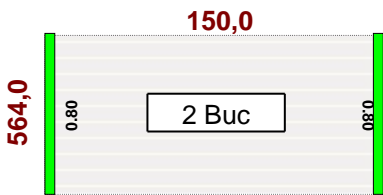
CNC1:
110000000002

MB_3
Fund
Notes:



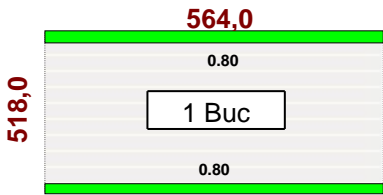
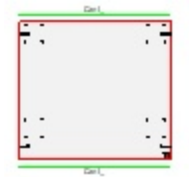
CNC1:
120000000003

MB_3
Spate
Notes:



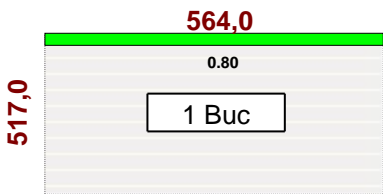
CNC1:
120000000004

MB_2
Fund
Notes:



CNC1:
120000000003

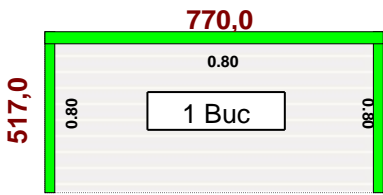
MB_6
Fund
Notes:



CNC1:
210000000039

CNC2:
220000000039

MB_6
Lateral_DT
Notes:

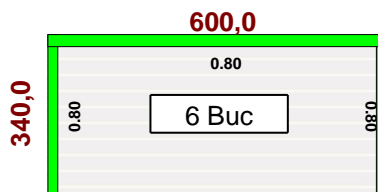


CNC1:
110000000042

MS_2

Lateral ST

Notes:

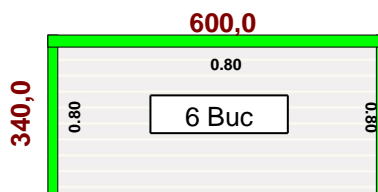


CNC1: 
120000000069

MS 2

Lateral DR

Notes:



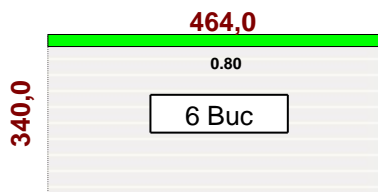
CNC1: 
110000000070

CNC2: 
220000000118

MS_2

Fund

Notes:



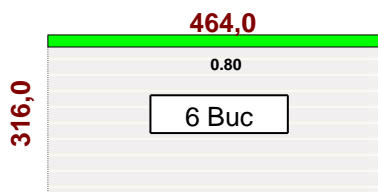
CNC1: 
110000000071

CNC2: 
210000000119

MS 2

Capac

Notes:

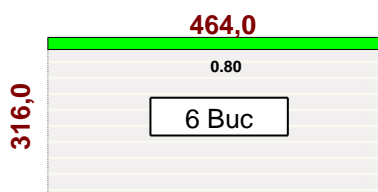


CNC1: 
110000000072

MS 2

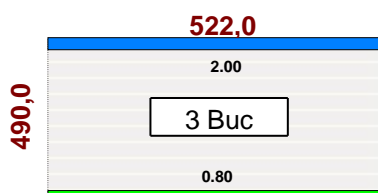
Polita1

Notes:

**Material:****W1100_ST9****Code: W1100_ST9_16****Thickness****16 mm****Movento**

fund_sertar

Notes:



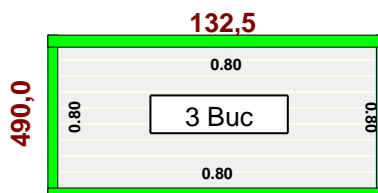
CNC1: 
220000000013

CNC2: 
210000000013

Movento

Is_st

Notes:



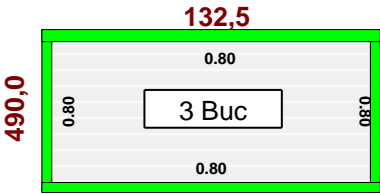
CNC1: 
220000000014

CNC2: 
210000000014

Movento

Is_dt

Notes:

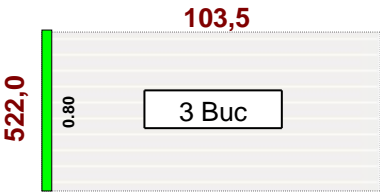
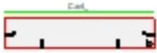


CNC1: 
120000000015

Movento

spate_sertar

Notes:



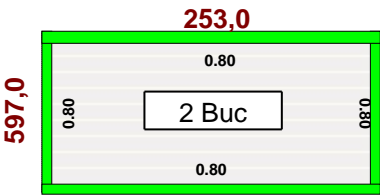
CNC1: 
120000000016

Material:	K 361 PW	Code:	K 361 PW	Thickness	18 mm
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Front sertar

Front_legra

Notes:

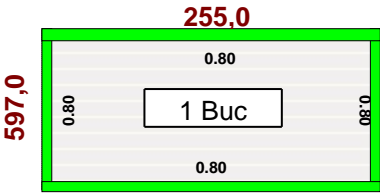


CNC1: 
120000000017

Front sertar

Front_legra

Notes:

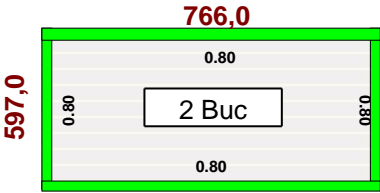
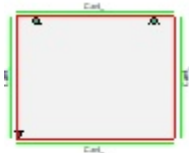


CNC1: 
120000000017

Front

Front_Dulap

Notes:

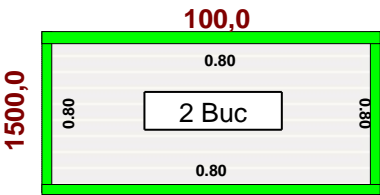


CNC1: 
110000000043

Plinta

Plinta

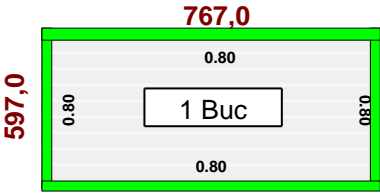
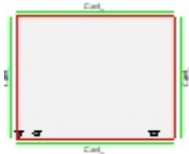
Notes:



Front

Front_Chiuveta_1

Notes:

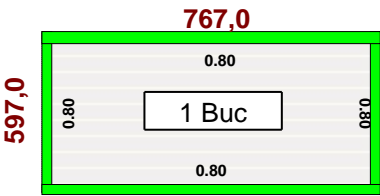
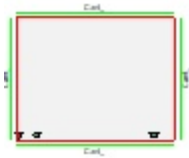


CNC1: 
110000000005

Front

Front_Chiuveta_1

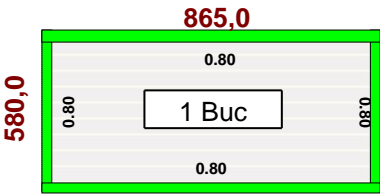
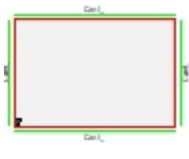
Notes:



MB 1

Lateral ST

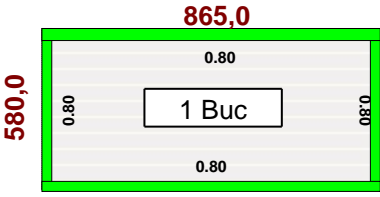
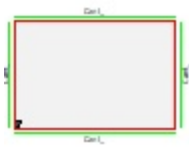
Notes:



MB 6

Lateral ST

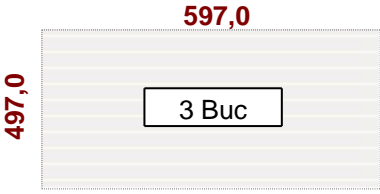
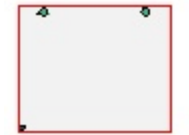
Notes:



Front0

FRONT_MS_14

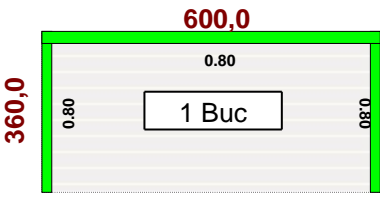
Notes:



MS 1

Lateral ST

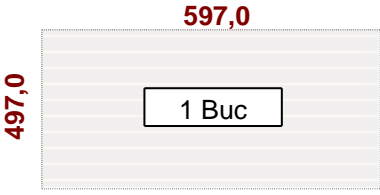
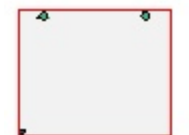
Notes:



Front0

FRONT_MS_14

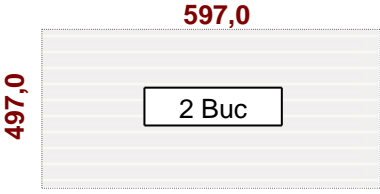
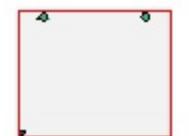
Notes:



Front0

FRONT_MS_14

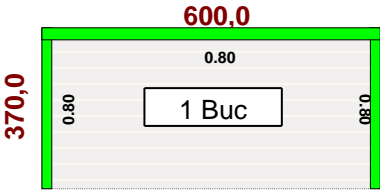
Notes:



MS 8

Lateral ST

Notes:



Material:	U156_ST9	Code: U156_ST9_36	Thickness	36 mm
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Blat
Blat1
Notes:

