

Project Data

Customer:

Project Date: 23.8.2024

Offer No.:

Production Order No.:

Project Name: dresing_living.S3D

Made by:

Material:	RAL_1015_1_fata	Code: RAL_1015_18_1_fata	Thickness	18 mm
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TV Unit

Lateral ST_BOX1

Notes:



312,0

285,0

1 Buc

CNC1:



110000000001

TV Unit

Lateral DR_BOX

Notes:

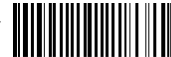


312,0

285,0

1 Buc

CNC1:



220000000009

CNC2:



210000000009

TV Unit

Top_Box1

Notes:



330,0

518,0

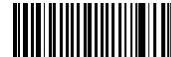
1 Buc

CNC1:



220000000010

CNC2:

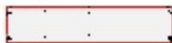


210000000010

TV Unit

Top_Box2

Notes:



330,0

1479,8

1 Buc

CNC1:



220000000011

CNC2:

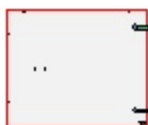


210000000011

TV Unit

Top_Box3

Notes:



330,0

392,2

1 Buc

CNC1:



220000000012

CNC2:



210000000012

TV_Unit
Top_Box
Notes:



1479,8

330,0

1 Buc

CNC1: 
120000000015

TV_Unit
Box_TV
Notes:



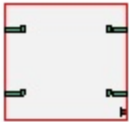
1479,8

330,0

1 Buc

CNC1: 
110000000016

TV_Unit
Divizor
Notes:



221,0

232,0

1 Buc

CNC1: 
120000000031

TV_Unit
Spate_Plin_Jos1
Notes:



285,0

518,0

1 Buc

CNC1: 
110000000033

TV_Unit
Divizor4
Notes:



221,0

1443,8

1 Buc

CNC1: 
110000000038

TV_Unit
Spate_Plin_Jos
Notes:



285,0

1479,8

1 Buc

CNC1: 
110000000042

TV_Unit
Spate_Plin_Jos2
Notes:



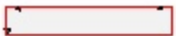
285,0

392,2

1 Buc

CNC1: 
110000000043

Front
Front_Compartime
Notes:



1438,0

249,0

1 Buc

CNC1: 
110000000044

Front_sertar

Front_Sertar1

Notes:



527,0

300,0

1 Buc

CNC1:

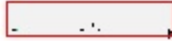


120000000049

Front_sertar

Front_Sertar2

Notes:



1496,0

300,0

1 Buc

CNC1:



120000000054

Front_sertar

Front_Sertar_3

Notes:



401,5

300,0

1 Buc

CNC1:



120000000063

Material:

Y103_FS02_18

Code:

FKY103_FS02_18

Thickness

18 mm

TV Unit

Lateral_DR_BOX

Notes:



312,0

285,0

8.00

1 Buc

8.00

CNC1:



220000000002

CNC2:

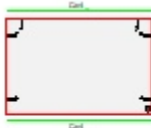


210000000002

TV Unit

Fund_Box1

Notes:



312,0

482,0

8.00

1 Buc

8.00

CNC1:



120000000003

TV_Unit

Lateral_ST_BOX2

Notes:



312,0

285,0

8.00

1 Buc

8.00

CNC1:



110000000004

TV Unit

Lateral_DR_BOX

Notes:



312,0

285,0

8.00

1 Buc

8.00

CNC1:



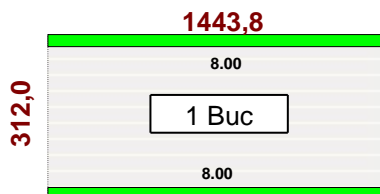
220000000005

CNC2:



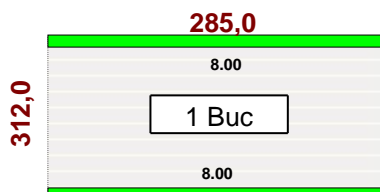
210000000005

TV_Unit
Fund_Box2
Notes:



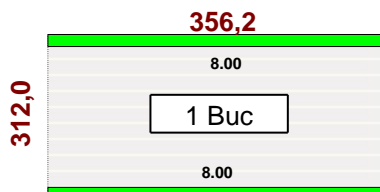
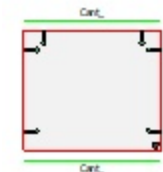
CNC1: 
220000000006
CNC2: 
210000000006

TV_Unit
Lateral ST_BOX3
Notes:



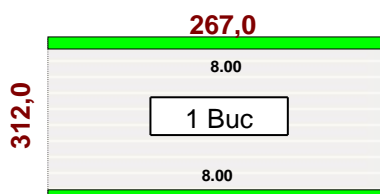
CNC1: 
110000000007

TV_Unit
Fund_Box3
Notes:



CNC1: 
120000000008

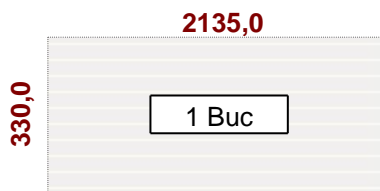
TV_Unit
Divisor5
Notes:



CNC1: 
220000000039
CNC2: 
210000000039

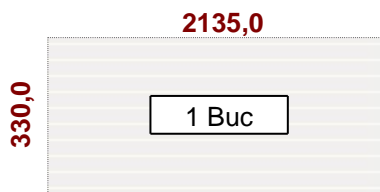
Material:	RAL_1015_2_fete	Code:	RAL_1015_25_2_fete	Thickness	25 mm
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TV_Unit
Lateral ST_Static
Notes:



CNC1: 
210000000013
CNC2: 
220000000013

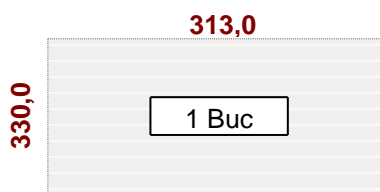
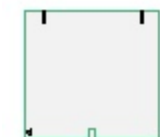
TV_Unit
Lateral DT_Static
Notes:



CNC1: 
210000000014
CNC2: 
220000000014

Material:	RAL_1015_2_fete	Code:	RAL_1015_18_2_fete	Thickness	18 mm
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TV_Unit
Polita
Notes:

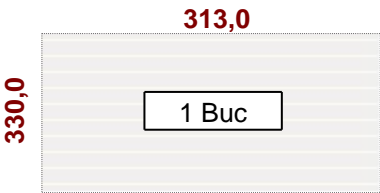
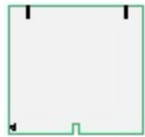


CNC1: 
110000000017

TV_Unit

Polita1

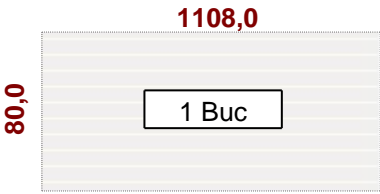
Notes:



TV_Unit

Sustinere_Polite

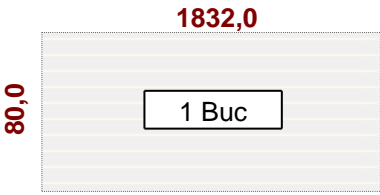
Notes:



TV_Unit

Sustinere_Polite2

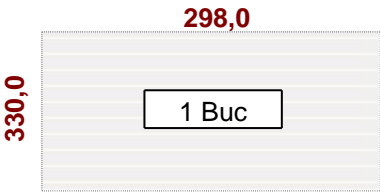
Notes:



TV_Unit

Polita3

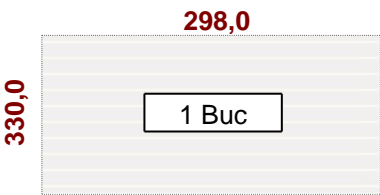
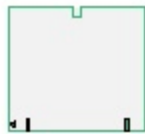
Notes:



TV_Unit

Polita4

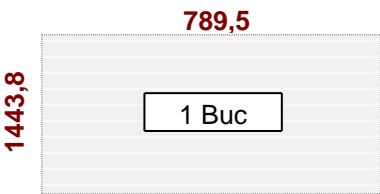
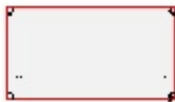
Notes:



TV_Unit

Spatte_TV

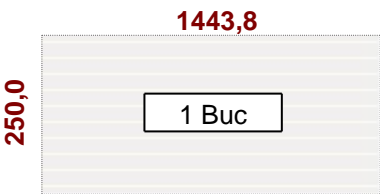
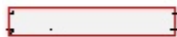
Notes:



TV_Unit

Polita6

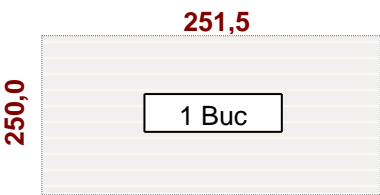
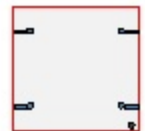
Notes:



TV_Unit

Divisor1

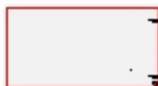
Notes:



TV_Unit

Divizor2

Notes:



330,0

628,5

1 Buc

CNC1:



120000000034

TV_Unit

Divizor3

Notes:



330,0

628,5

1 Buc

CNC1:



210000000035

CNC2:

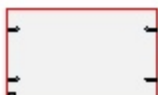


220000000035

TV_Unit

Polita8

Notes:



330,0

532,0

1 Buc

CNC1:

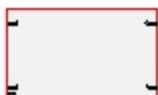


110000000036

TV_Unit

Polita9

Notes:



330,0

536,8

1 Buc

CNC1:



110000000037

TV_Unit

Divizor8

Notes:



330,0

342,0

1 Buc

CNC1:



110000000040

TV_Unit

Divizor7

Notes:



330,0

342,0

1 Buc

CNC1:



110000000041

Material:

RAL_1036_1_fata

Code:

RAL_1036_1_fata

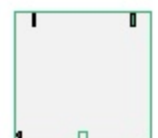
Thickness

18 mm

TV_Unit

Polita2

Notes:



330,0

313,0

1 Buc

CNC1:

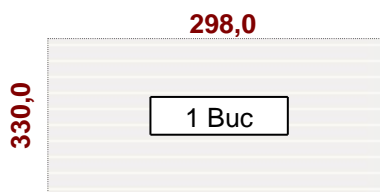


110000000019

TV_Unit

Polita5

Notes:



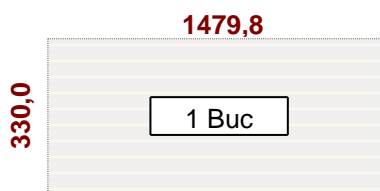
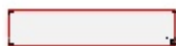
CNC1: 
110000000024

Material:	RAL_9005_2_fete	Code:	RAL_9005_18_2_fete	Thickness	18 mm
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TV_Unit

Rama

Notes:



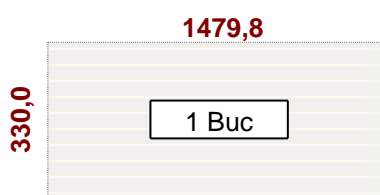
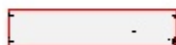
CNC1: 
220000000025

CNC2: 
210000000025

TV_Unit

Rama1

Notes:



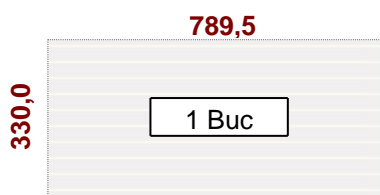
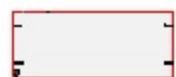
CNC1: 
220000000026

CNC2: 
210000000026

TV_Unit

Rama2

Notes:



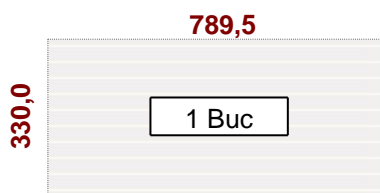
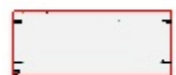
CNC1: 
210000000027

CNC2: 
220000000027

TV_Unit

Rama3

Notes:



CNC1: 
210000000028

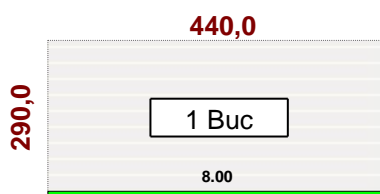
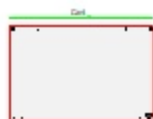
CNC2: 
220000000028

Material:	Y116_FS01_16	Code:	FKY116_FS01_16	Thickness	16 mm
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Movento

fund_sertar

Notes:



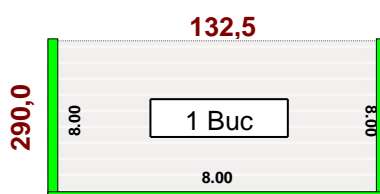
CNC1: 
220000000045

CNC2: 
210000000045

Movento

ls_st

Notes:



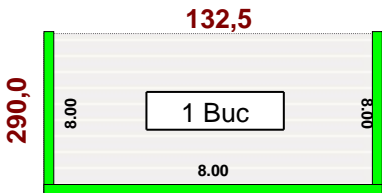
CNC1: 
220000000046

CNC2: 
210000000046

Movento

ls_dt

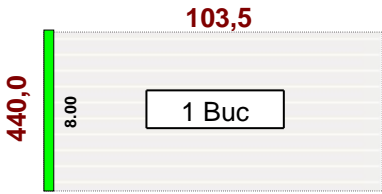
Notes:



Movento

spate_sertar

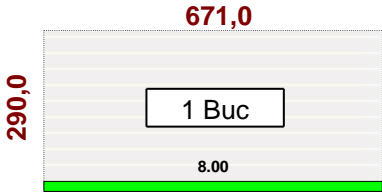
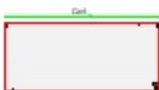
Notes:



Movento

fund_sertar

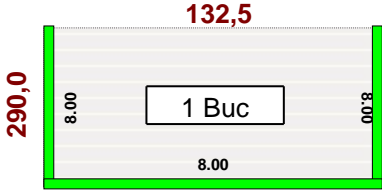
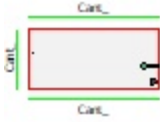
Notes:



Movento

ls_st

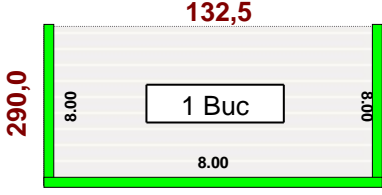
Notes:



Movento

ls_dt

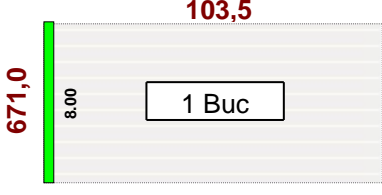
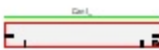
Notes:



Movento

spate_sertar

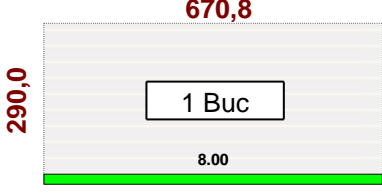
Notes:



Movento

fund_sertar

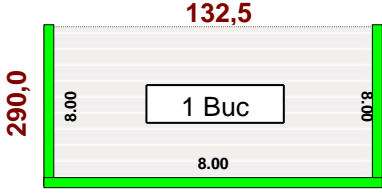
Notes:



Movento

ls_st

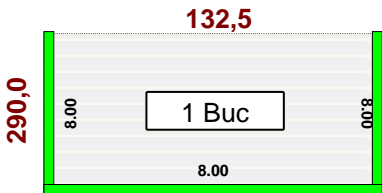
Notes:



Movento

ls_dt

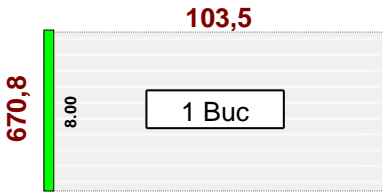
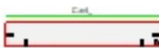
Notes:



Movento

spate_sertar

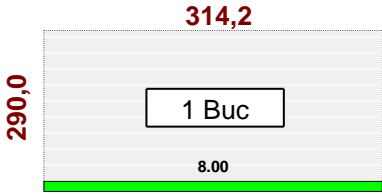
Notes:



Movento

fund_sertar

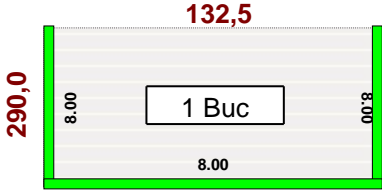
Notes:



Movento

ls_st

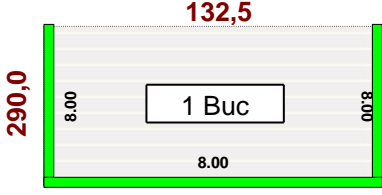
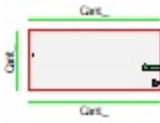
Notes:



Movento

ls_dt

Notes:



Movento

spate_sertar

Notes:

