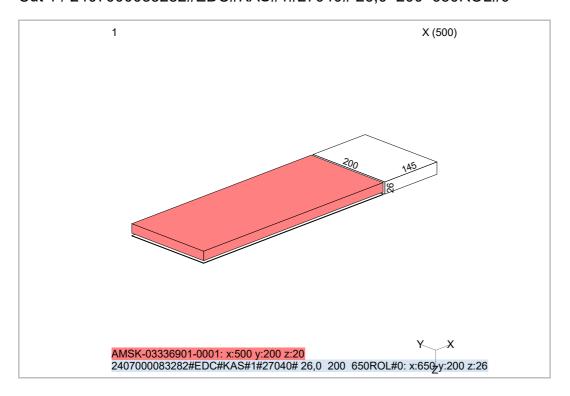


Cut 1 / 2407000083282#EDC#KAS#1#27040# 26,0 200 650ROL#0



a	Act/cube				Msd	oftBatc	2024-07-23 11:44:50	Cut 1	1/1	
X Y				Υ	Z	8<	Name			
1		<x></x>		650	200	26				
2		<z></z>		500	200	26				
3		/	AMSK-03336901-0001	500	200	20				
4			<remnant></remnant>	500	200	1		2407000083282#EDC#KAS#1#27040# 26,0 200 650ROL#0		
5		<rei< td=""><td>mnant></td><td>145</td><td>200</td><td colspan="3">26 2407000083282#EDC#KAS#1#27040# 26,0 200 650F</td><td>00 650ROL#0~2</td></rei<>	mnant>	145	200	26 2407000083282#EDC#KAS#1#27040# 26,0 200 650F			00 650ROL#0~2	

almaCAM Act/cube	MsoftBatch	2024-07-23 11:44:50	Cut 1	1/1
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Cut

Index	Material	Block	Remnant	Multiplicity	Х	Y	Z
1	972PLROL	2407000083282#EDC#KAS#1#27040# 26,0 200 650ROL#0	Yes	1	650	200	26

Parts

Index	Part	Order	Quantity	X	Y	Z	Comment
1	AMSK-03336901-0001	M-Soft-Export	1	500	200	20	

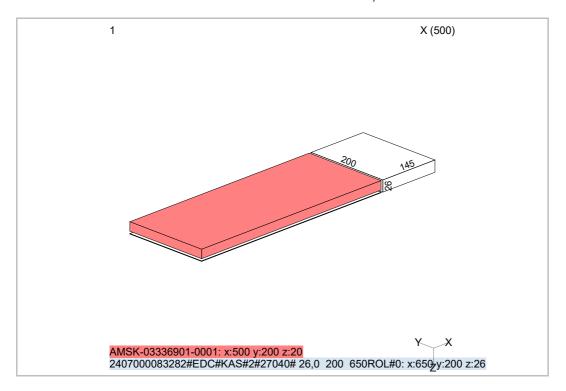
Remnants

	Х	Y	Z	
1	500	200	1	

	Х	Y	Z
2	145	200	26



Cut 2 / 2407000083282#EDC#KAS#2#27040# 26,0 200 650ROL#0



alma CAM		CAM	Act/cube			Msd	oftBatc	ch 2024-07-23 11:44:51 Cut 2 1/1
X Y				Y	Z	8<	Name	
1		<x></x>		650	200	26		
2		< <u>Z</u> >		500	200	26		
3			AMSK-03336901-0001	500	200	20		
4			<remnant></remnant>	500	200	1	2407000083282#EDC#KAS#2#27040# 26,0 200 650	
5		<re< td=""><td>mnant></td><td>145</td><td>200</td><td colspan="3">2407000083282#EDC#KAS#2#27040# 26,0 200 6</td></re<>	mnant>	145	200	2407000083282#EDC#KAS#2#27040# 26,0 200 6		

almaCAM /	Act/cube	MsoftBatch	2024-07-23 11:44:51	Cut 2	1/1
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Cut

Index	Material	Block	Remnant	Multiplicity	Х	Υ	Z
2	972PLROL	2407000083282#EDC#KAS#2#27040# 26,0 200 650ROL#0	Yes	1	650	200	26

Parts

Index	dex Part		Order Quantity		Х	X Y		Comment
1		AMSK-03336901-0001	M-Soft-Export	1	500	200	20	

Remnants

	Х	Y	Z
1	500	200	1

	Х	Y	Z
2	145	200	26

Summary

Nb cut blocks	2
Parts volume (m³)	0
Remnants volume (m³)	0
Loss volume (m³)	0
Sawing volume (m³)	0
Total volume (m³)	0.01
Part %	59.17
Remnant %	25.27
Loss %	0
Sawing %	15.56
Nb of cuts	4
Nb cut parts	2
Nb of parts	2
Nb of remnants	4
Sawing area (m²)	0.21
Time estimate (s)	10
Cost estimate ()	0.01
Comment	