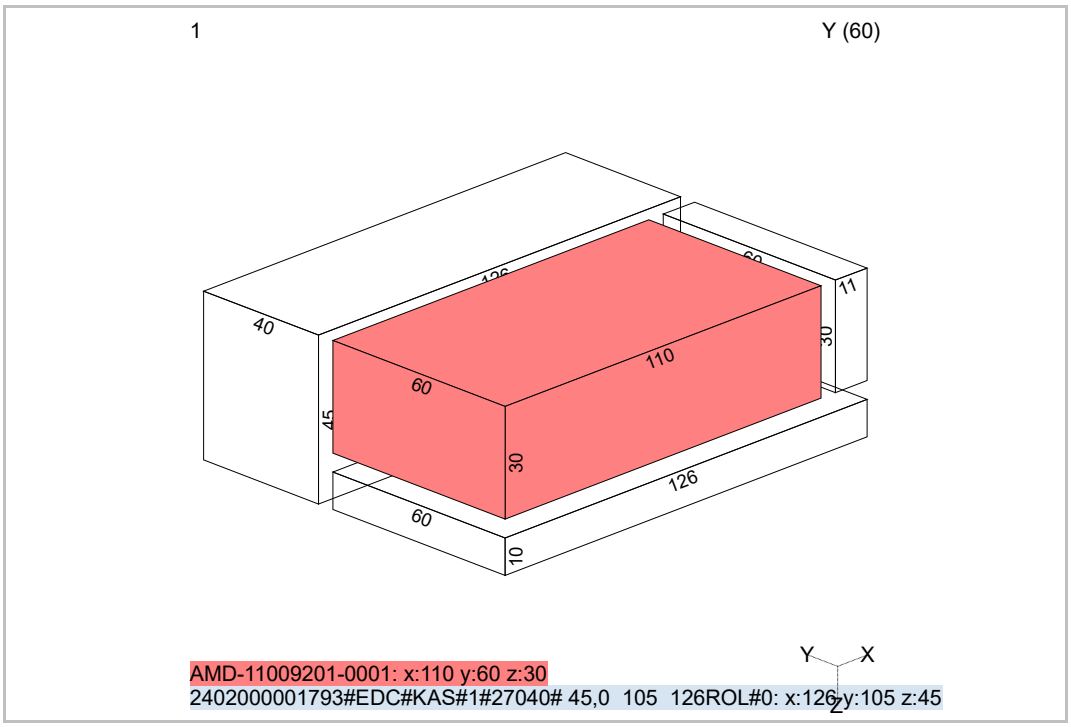
almaCAM	Act/cube	MsoftBatch	2024-03-19 09:00:36	Cut 1	1/1

Cut 1 / 2402000001793#EDC#KAS#1#27040# 45,0 105 126ROL#0



			X	Y	Z	8<	Name
1		<Y>	126	105	45		
2		<Z>	126	60	45		
3		<X>	126	60	30		
4		AMD-11009201-0001	110	60	30		
5		<Remnant>	11	60	30		2402000001793#EDC#KAS#1#27040# 45,0 105 126ROL#0~1
6		<Remnant>	126	60	10		2402000001793#EDC#KAS#1#27040# 45,0 105 126ROL#0~2
7		<Remnant>	126	40	45		2402000001793#EDC#KAS#1#27040# 45,0 105 126ROL#0~3

almaCAM	Act/cube	MsoftBatch	2024-03-19 09:00:36	Cut 1	1/1

Cut

Index	Material	Block	Remnant	Multiplicity	X	Y	Z
1	972PLROL	2402000001793#EDC#KAS#1#27040# 45,0 105 126ROL#0	Yes	1	126	105	45

Parts

Index		Part	Order	Quantity	X	Y	Z	Comment
1		AMD-11009201-0001	M-Soft-Export	1	110	60	30	

Remnants

	X	Y	Z
1	11	60	30

	X	Y	Z
2	126	60	10

	X	Y	Z
3	126	40	45

Summary

Nb cut blocks	1
Parts volume (m³)	0
Remnants volume (m³)	0
Loss volume (m³)	0
Sawing volume (m³)	0
Total volume (m³)	0
Part %	33.26
Remnant %	54.12
Loss %	0
Sawing %	12.62
Nb of cuts	3
Nb cut parts	1
Nb of parts	1
Nb of remnants	3
Sawing area (m²)	0.02
Time estimate (s)	7
Cost estimate ()	0
Comment	