Linear Cutting Plan / **20250029**   Created by www.opticutter.com

Required stocks

Stock length	Quantity
3,000	13
Total	**13**

Description / Material	**35017SA**
Kerf / Blade thickness	**5**
Total parts length (Quantity)	**33,136 (18)**
Used stocks total length (Yield)	**39,000 (84.964 %)**
Total cutting layouts	**4**
Total number of cuts	**44**

Cutting layouts

Layout ID A	Repetition 4x	Stock length 3,000	Part length / Label	Qty	Cuts in layout	
			2,320 / H2	1	The number of cuts	4
			452 / V2	1	**Waste**	
					Material remnant	208
					Left trim	5
					Right trim	5
					Cut	10

2,320 H2	452 V2	

Layout ID B	Repetition 1x	Stock length 3,000	Part length / Label	Qty	Cuts in layout	
			1,280 / H1	2	The number of cuts	4
					Waste	
					Material remnant	420
					Left trim	5
					Right trim	5
					Cut	10

1,280 H1	1,280 H1	

Layout ID	Repetition	Stock length	Part length / Label	Qty	Cuts in layout	
C	4x	3,000	2,552 / V1	1	The number of cuts	3
					Waste	
					Material remnant	433
					Left trim	5
					Right trim	5
					Cut	5

2,552 V1	

Layout ID	Repetition	Stock length	Part length / Label	Qty	Cuts in layout	
D	4x	3,000	2,320 / H2	1	The number of cuts	3
					Waste	
					Material remnant	665
					Left trim	5
					Right trim	5
					Cut	5

2,320 H2	