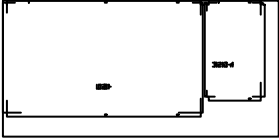
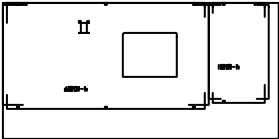
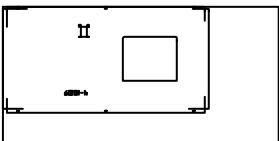
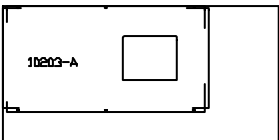
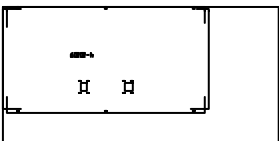
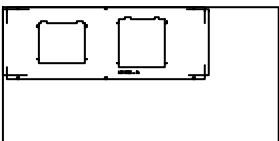


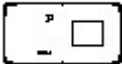
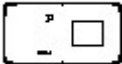
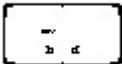

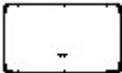

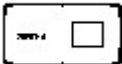
Nest Total Info

2025-11-16 18:55:21

Plate Info

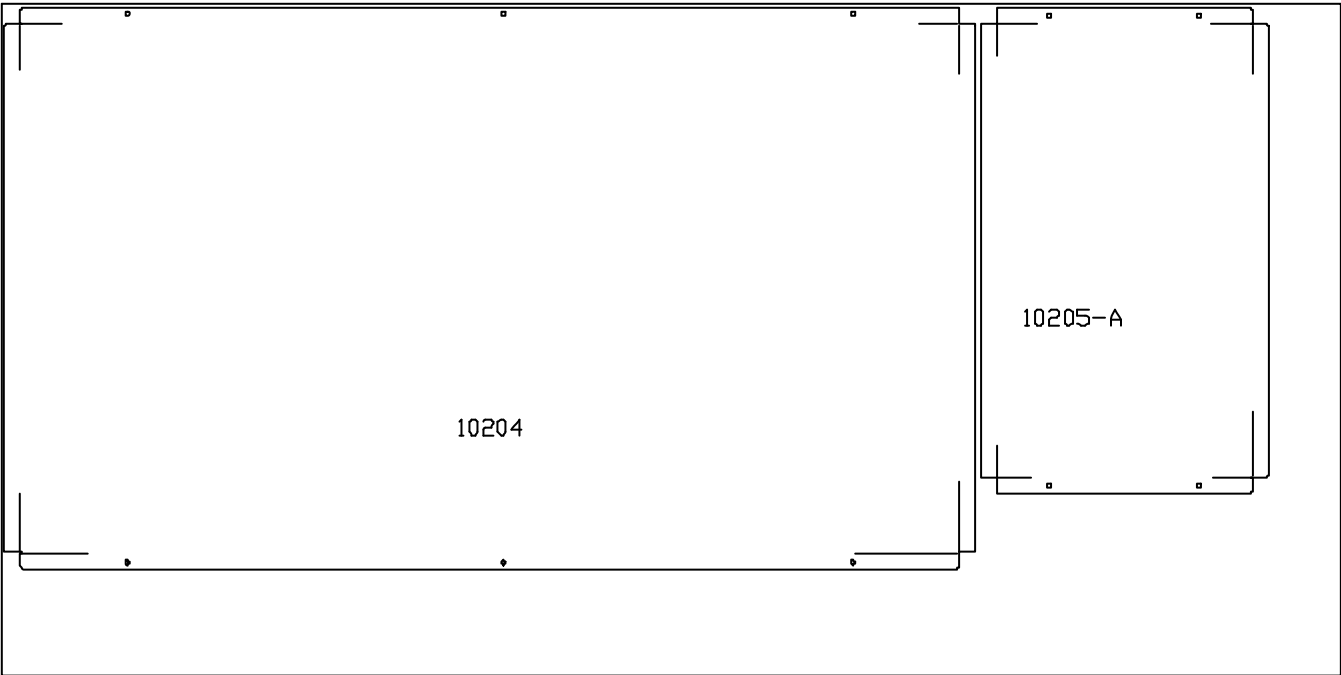
Order	Thumbnail	Size(mm*mm)	Parts Count	Cut Total Length	Move Total Length	Plan Process Time	Count
1		1250.00 x 2500.00	2	0.00mm	0.00mm	0.4s	1
2		1250.00 x 2500.00	2	0.00mm	0.00mm	0.4s	1
3		1250.00 x 2500.00	1	0.00mm	0.00mm	0.4s	1
4		1250.00 x 2500.00	1	0.00mm	0.00mm	0.4s	4
5		1250.00 x 2500.00	1	0.00mm	0.00mm	0.4s	2
6		1250.00 x 2500.00	1	0.00mm	0.00mm	0.4s	6

Part Info

Order	Part Name	Thumbnail	Size(mm*mm)	Parts Count	Nest Count	Remain Count	Processed
1	20251116A		1857.60 x 957.60	1	1	0	0
2	20251116B		1857.60 x 957.60	1	1	0	0
3	20251116C		1857.60 x 957.60	2	2	0	0
4	20251116D		537.80 x 907.60	2	2	0	0
5	20251116E		1812.60 x 1047.60	1	1	0	0
6	20251116F		1857.60 x 657.60	6	6	0	0
7	20251116G		1857.60 x 957.60	4	4	0	0

Nest Result1

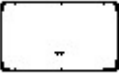

C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\20251116 18:55:21



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

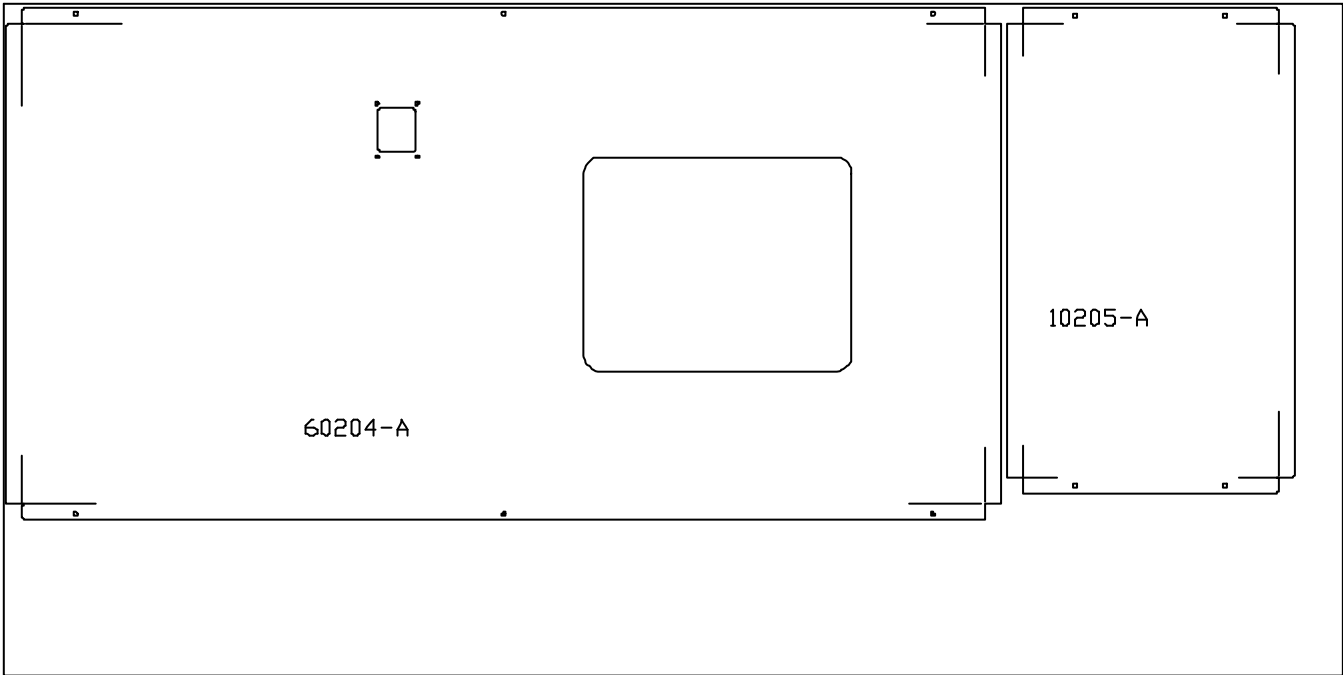
Parts List

2 Parts Total 2

Thumbnail	Part Name	Size	Count	
	20251116E	1812.60 x 1047.60mm	1	
	20251116D	537.80 x 907.60mm	1	

Nest Result2

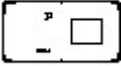

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Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

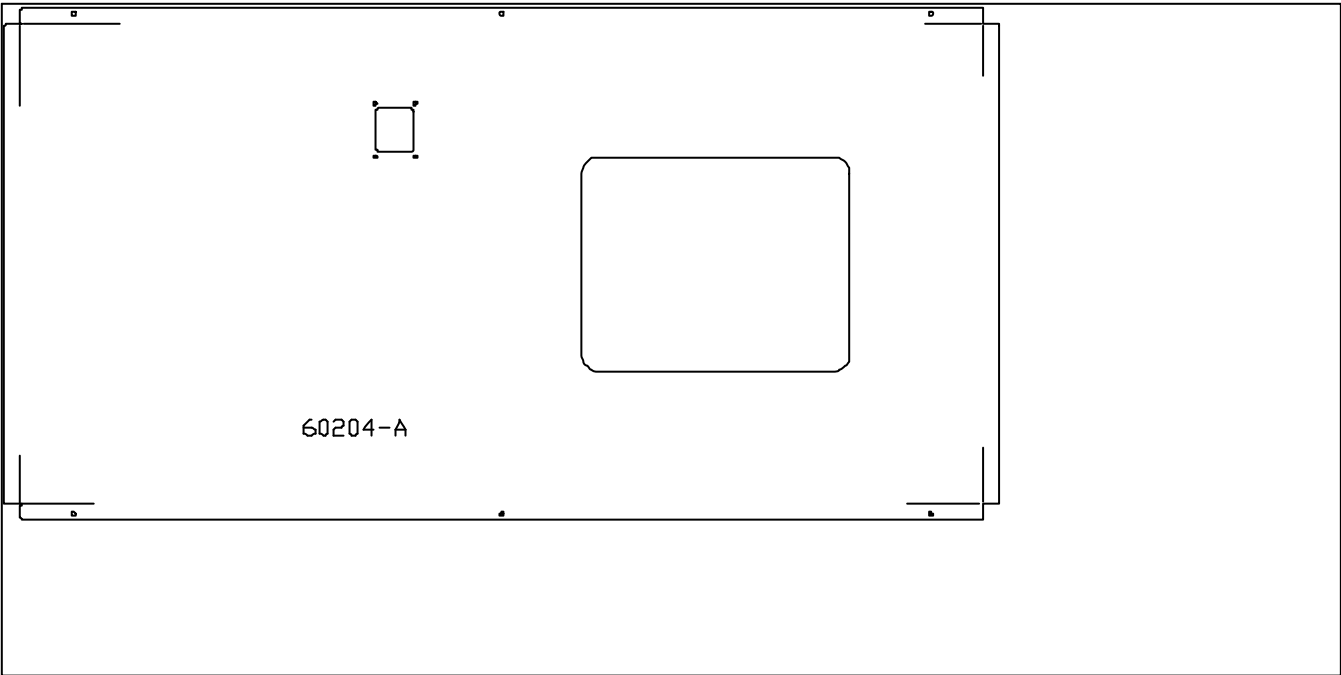
Parts List

2 Parts Total 2

Thumbnail	Part Name	Size	Count	
	20251116B	1857.60 x 957.60mm	1	
	20251116D	537.80 x 907.60mm	1	

Nest Result3


C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.11



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

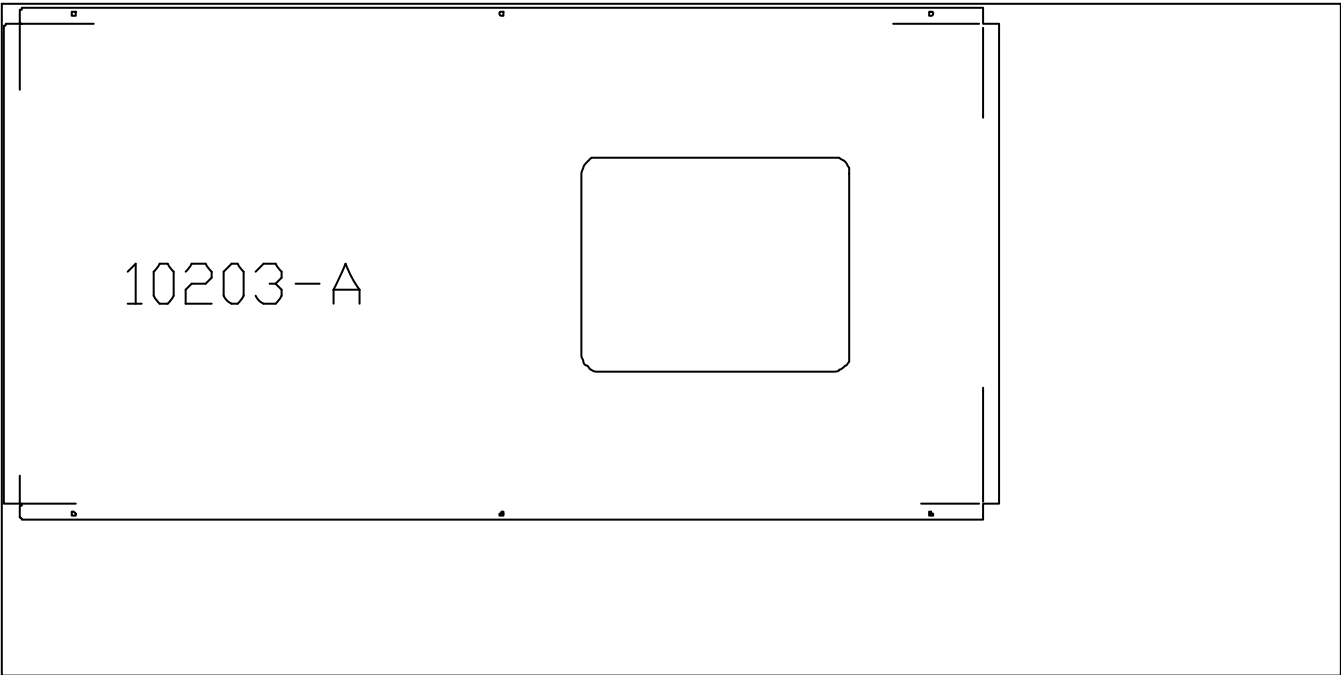
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116A	1857.60 x 957.60mm	1	

Nest Result4

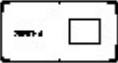
C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.11



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

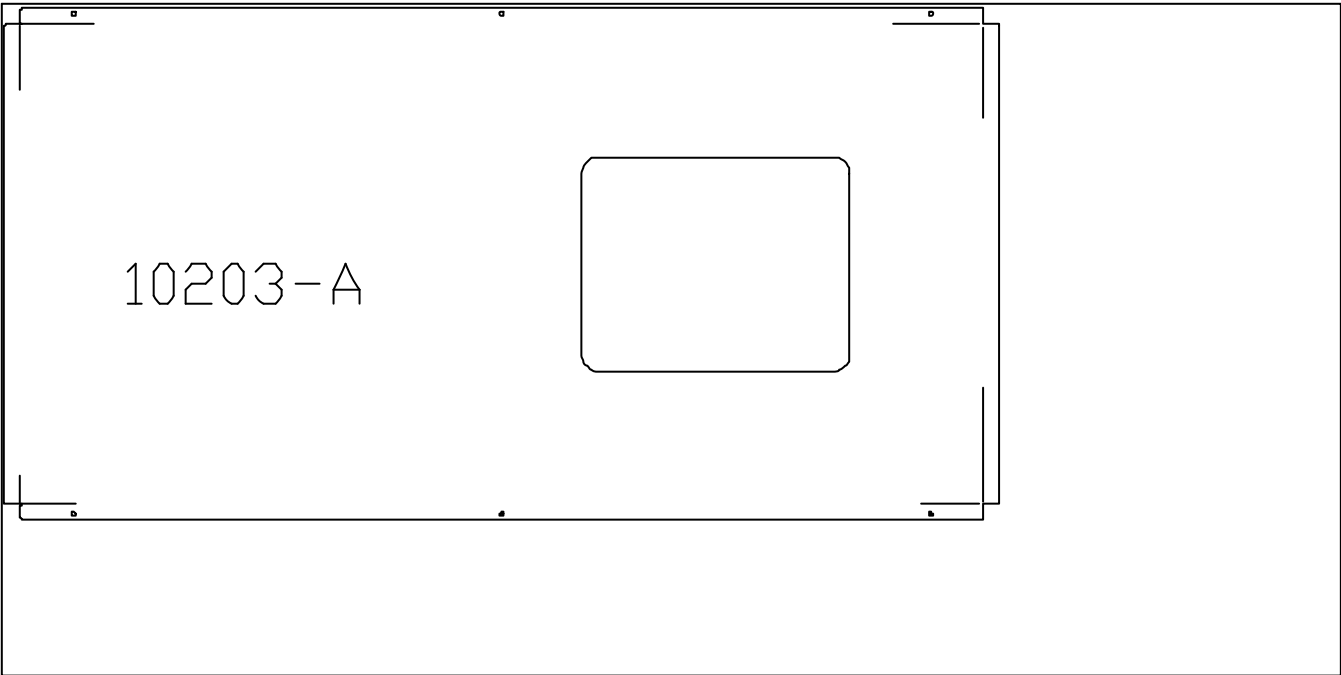
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116G	1857.60 x 957.60mm	1	

Nest Result5

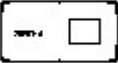
C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.11



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

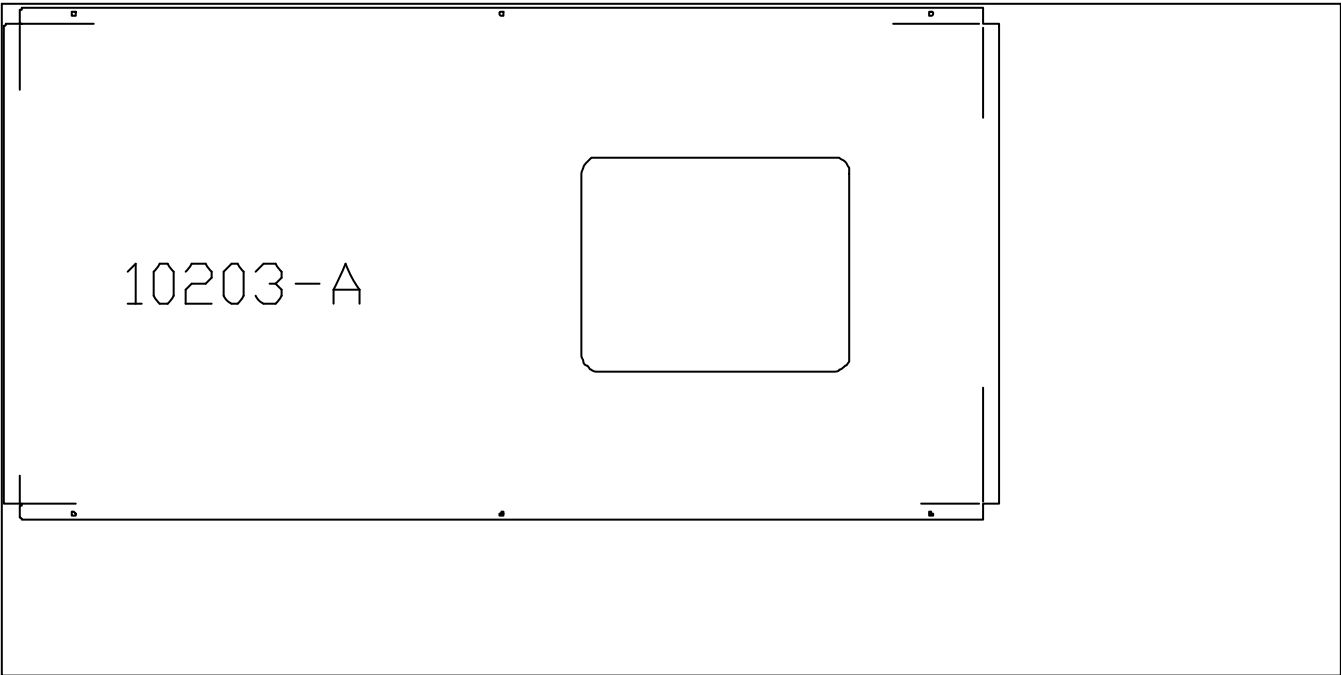
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116G	1857.60 x 957.60mm	1	

Nest Result6

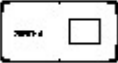
C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.11



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

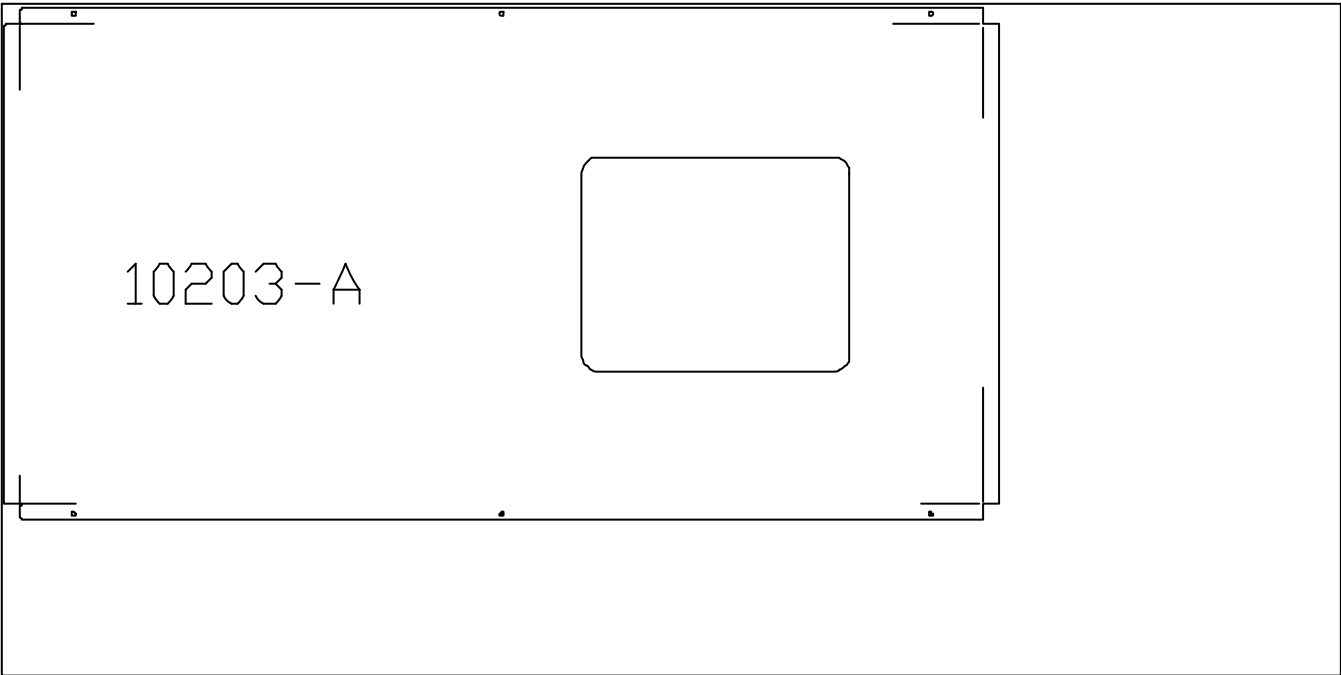
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116G	1857.60 x 957.60mm	1	

Nest Result7

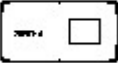
C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.11



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

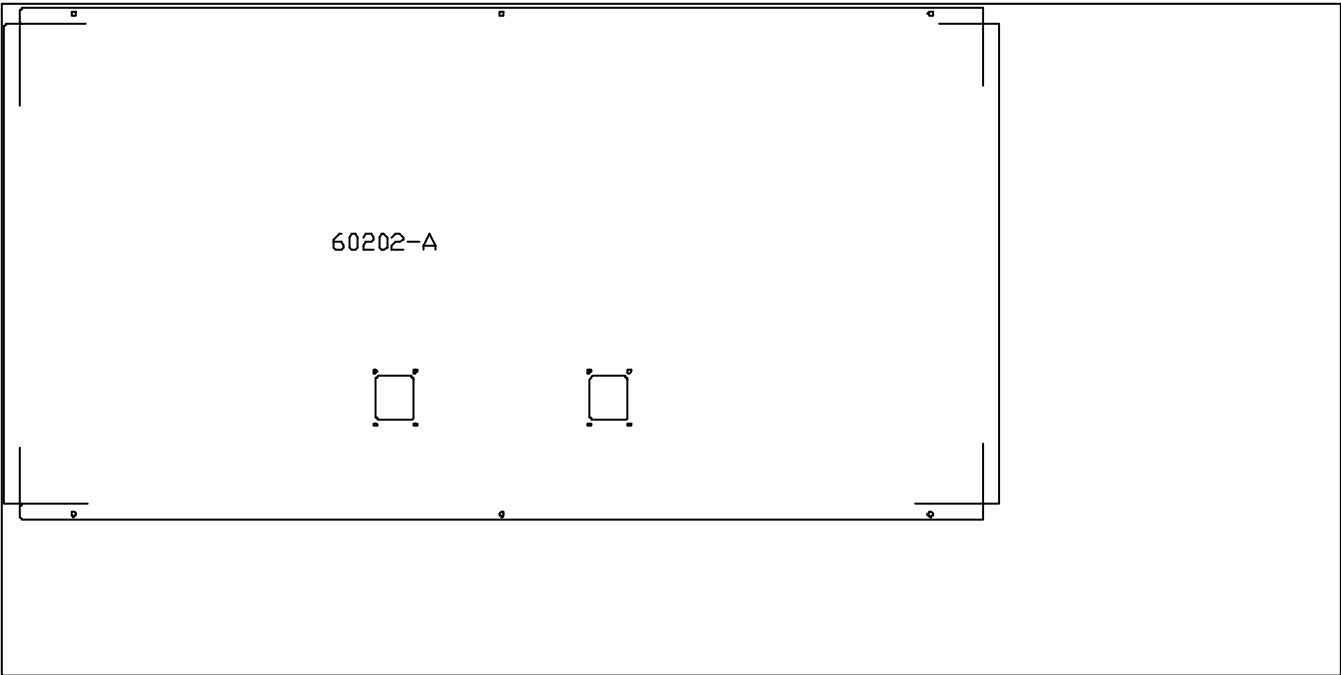
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116G	1857.60 x 957.60mm	1	

Nest Result8


C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.11



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

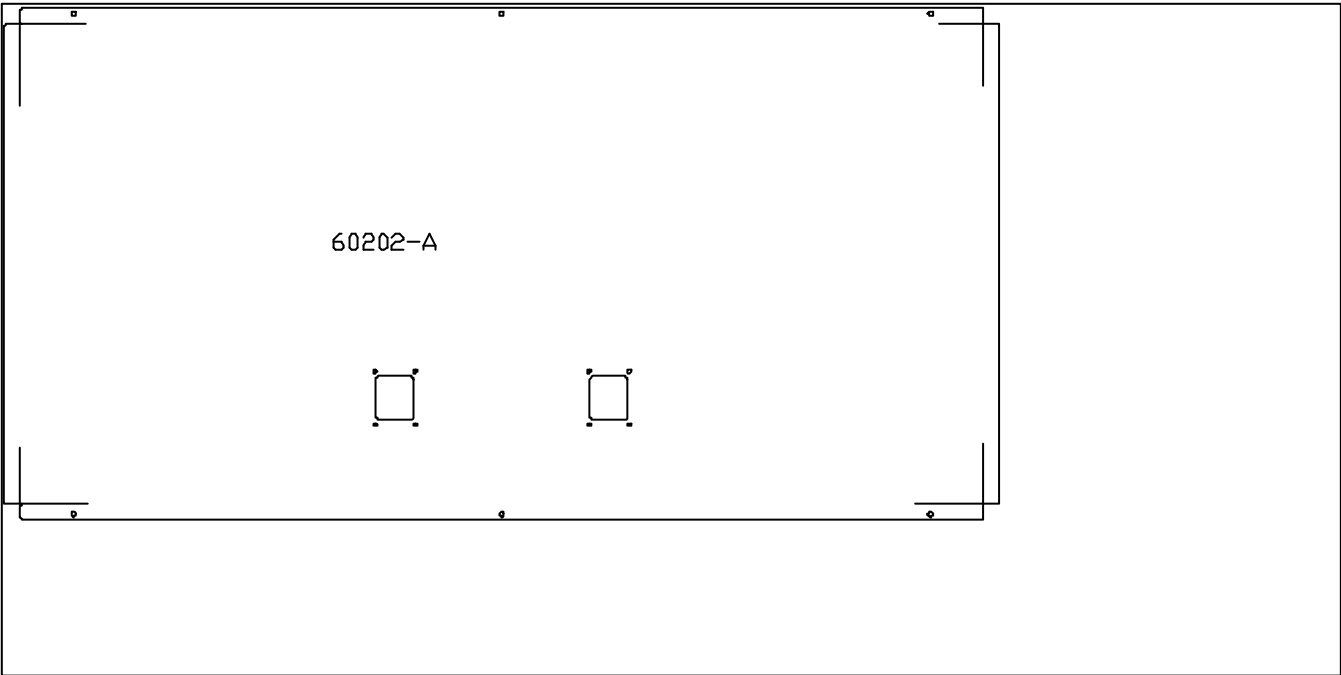
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116C	1857.60 x 957.60mm	1	

Nest Result9


C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.1



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

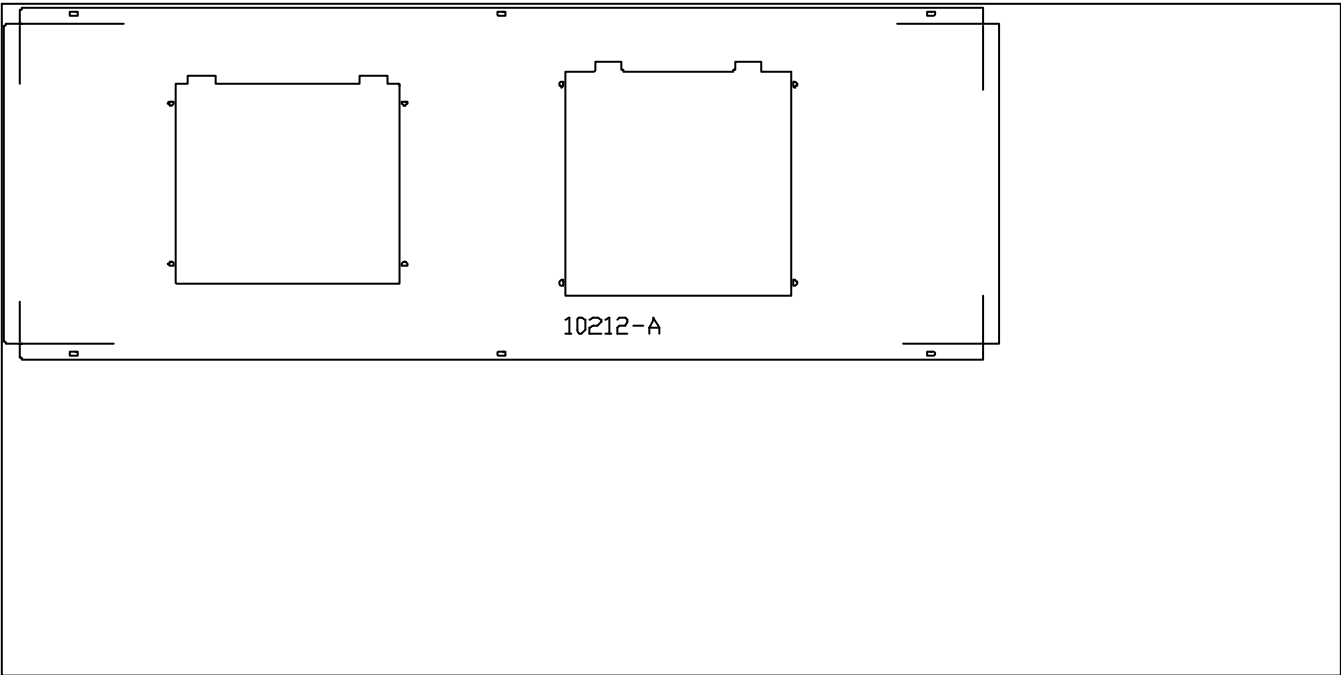
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116C	1857.60 x 957.60mm	1	

Nest Result10

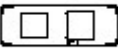
C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.11



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

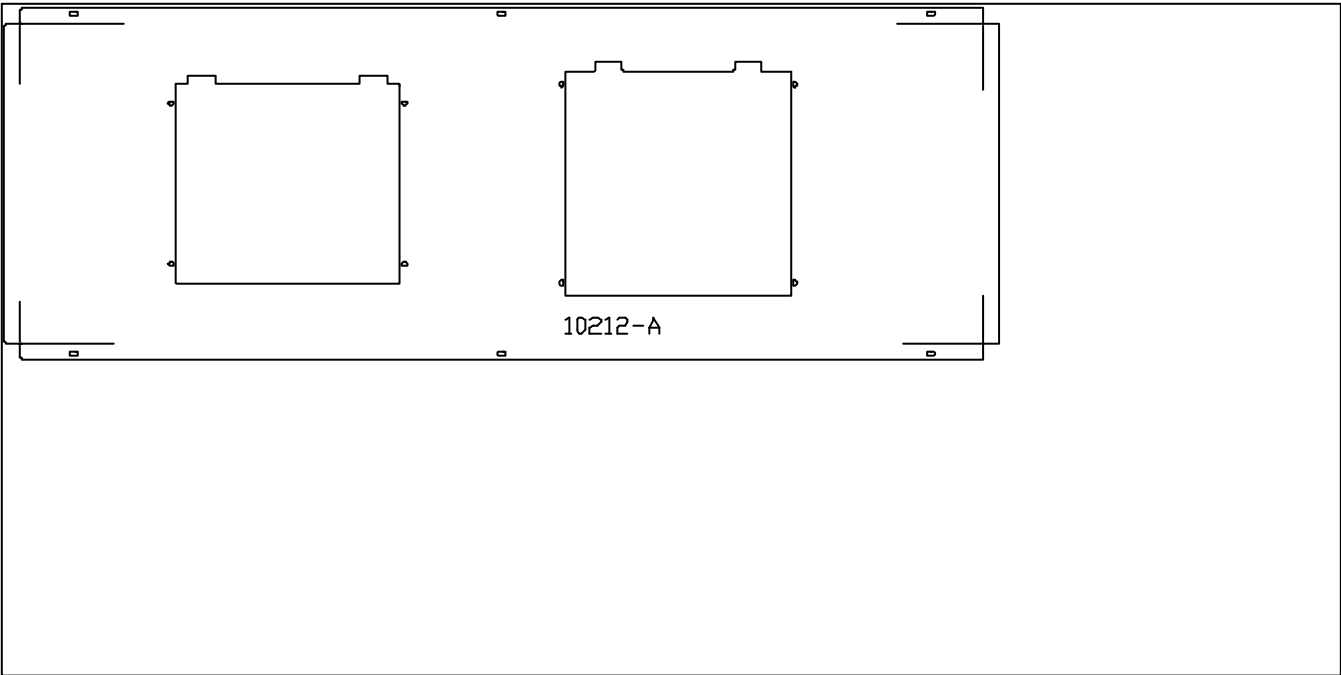
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116F	1857.60 x 657.60mm	1	

Nest Result11


C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.11



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

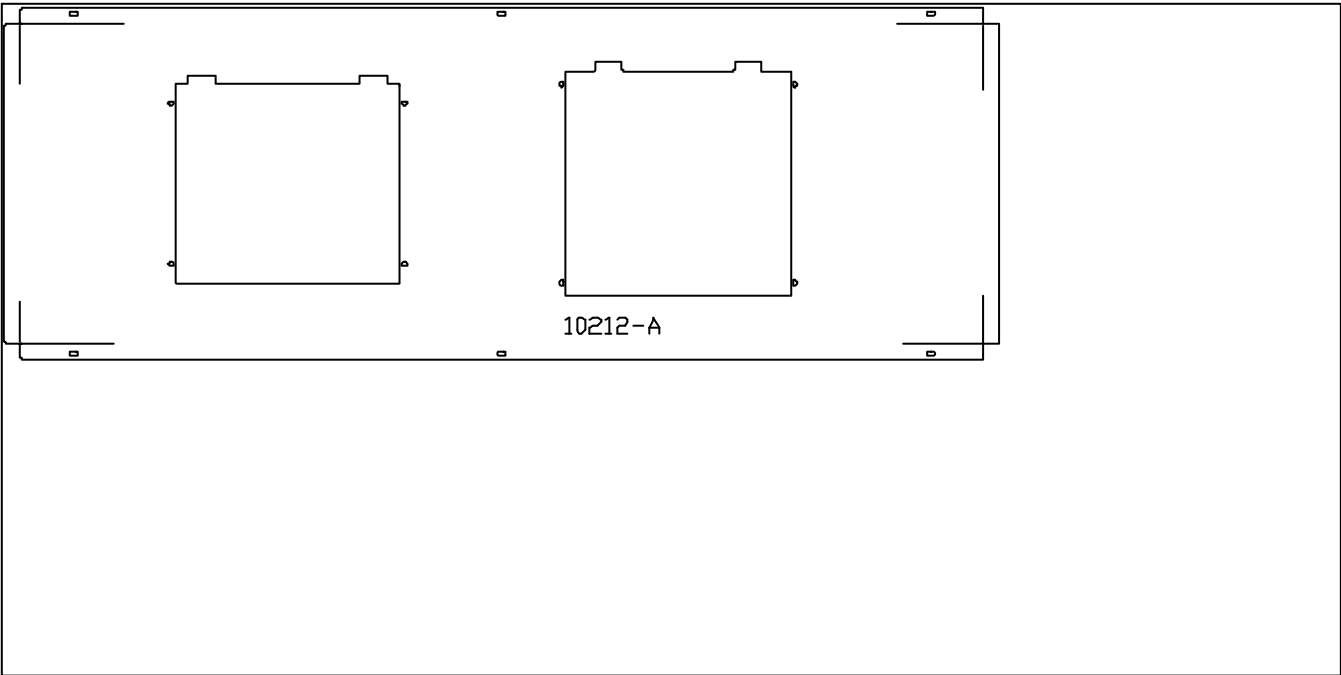
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116F	1857.60 x 657.60mm	1	

Nest Result12


C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.11



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

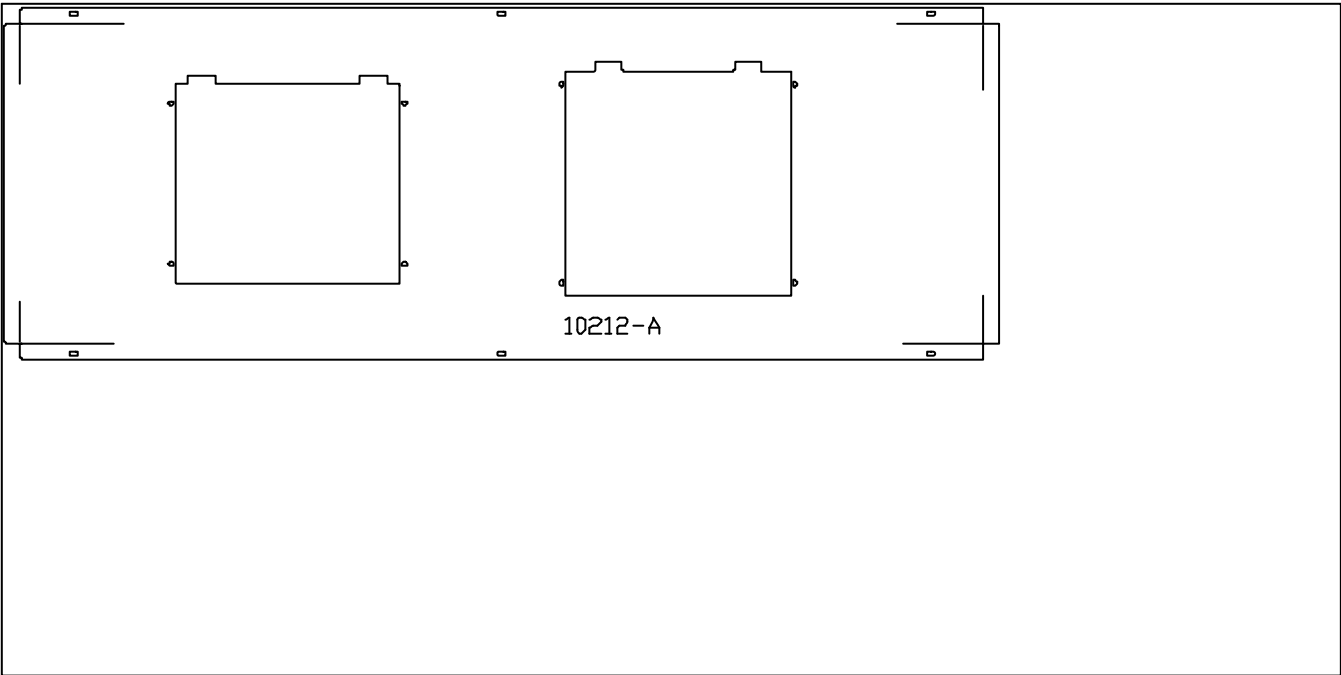
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116F	1857.60 x 657.60mm	1	

Nest Result13


C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.1



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

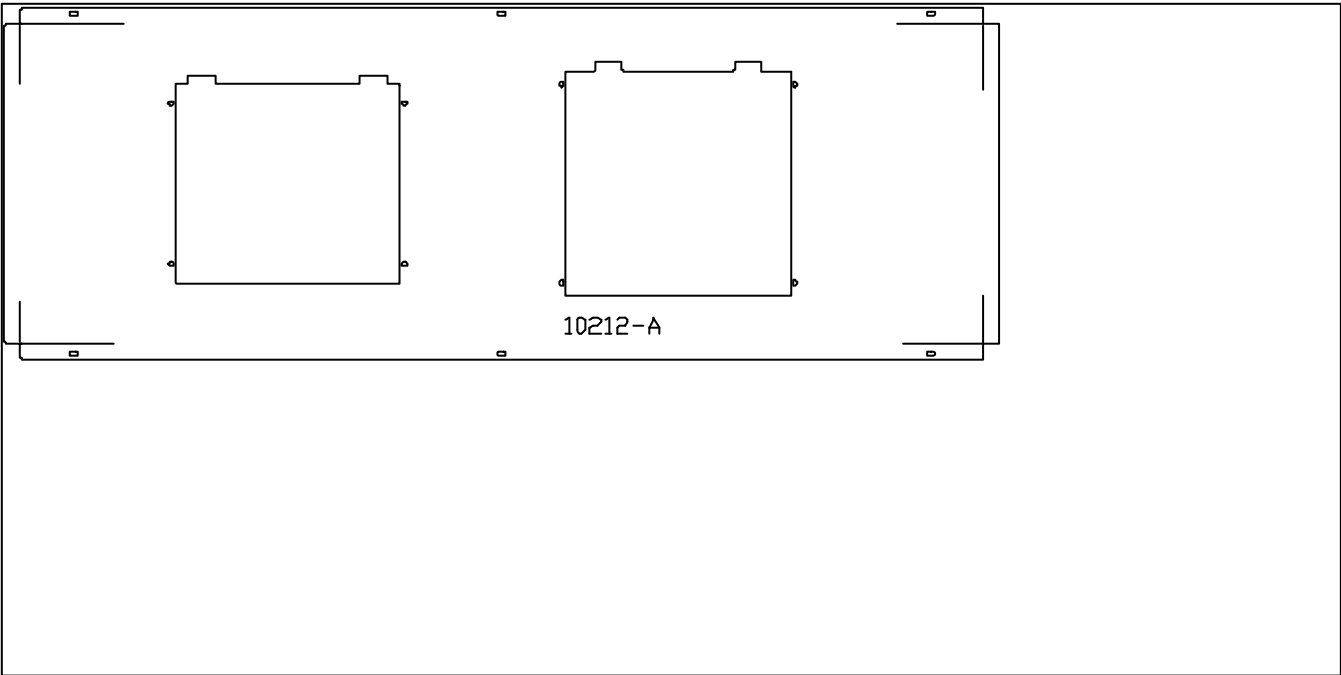
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116F	1857.60 x 657.60mm	1	

Nest Result14


C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.11



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

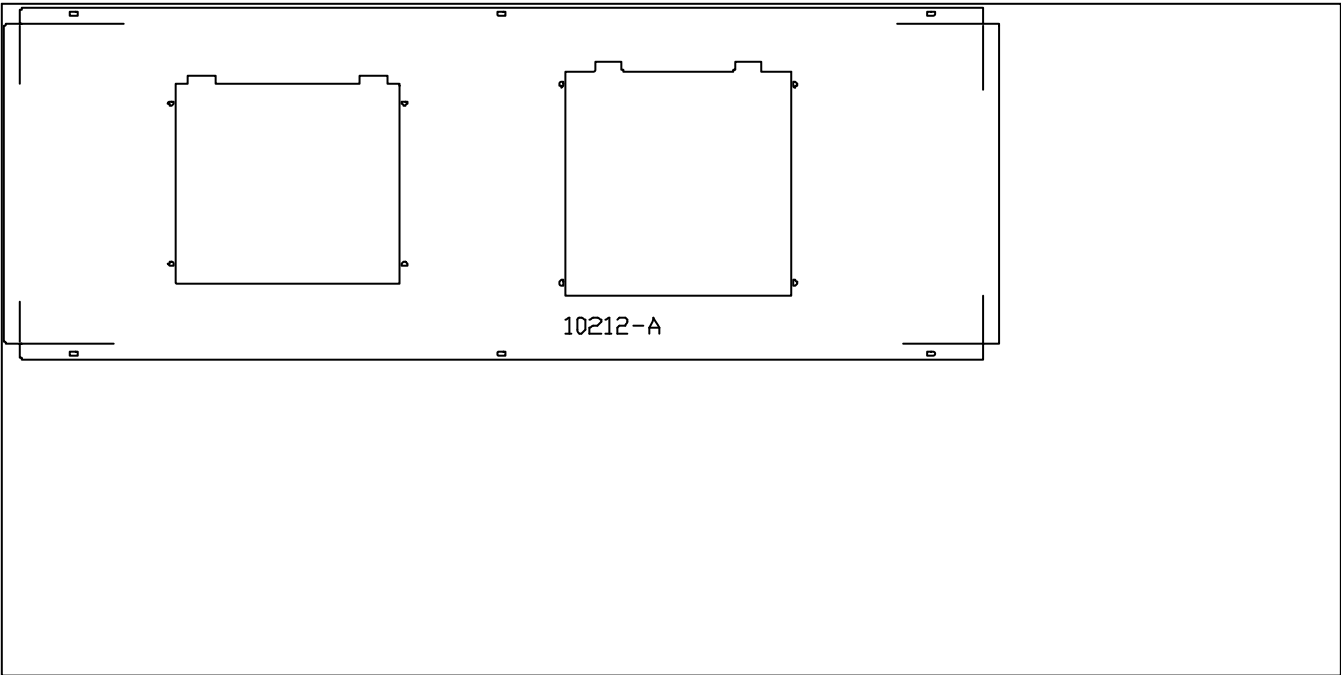
Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116F	1857.60 x 657.60mm	1	

Nest Result15


C:\Users\Admin\Desktop\METASPARK WORKING DATA\NOV 2025\MAULI SHEET METAL NOV 2025\2025-11-16 18:55:22_ 16.11



Material:	MS	Thickness:	1.60mm
Plate Size:	1250.00 x 2500.00mm	Plan Process Time:	0.4s
Cut Total Length:	0.00mm	Plan Cut Time:	0s
Move Total Length:	0.00mm	Plan Move Time:	0s
Pierce Count:	0	Plan Pierce Time:	0s

Parts List

1 Parts Total 1

Thumbnail	Part Name	Size	Count	
	20251116F	1857.60 x 657.60mm	1	