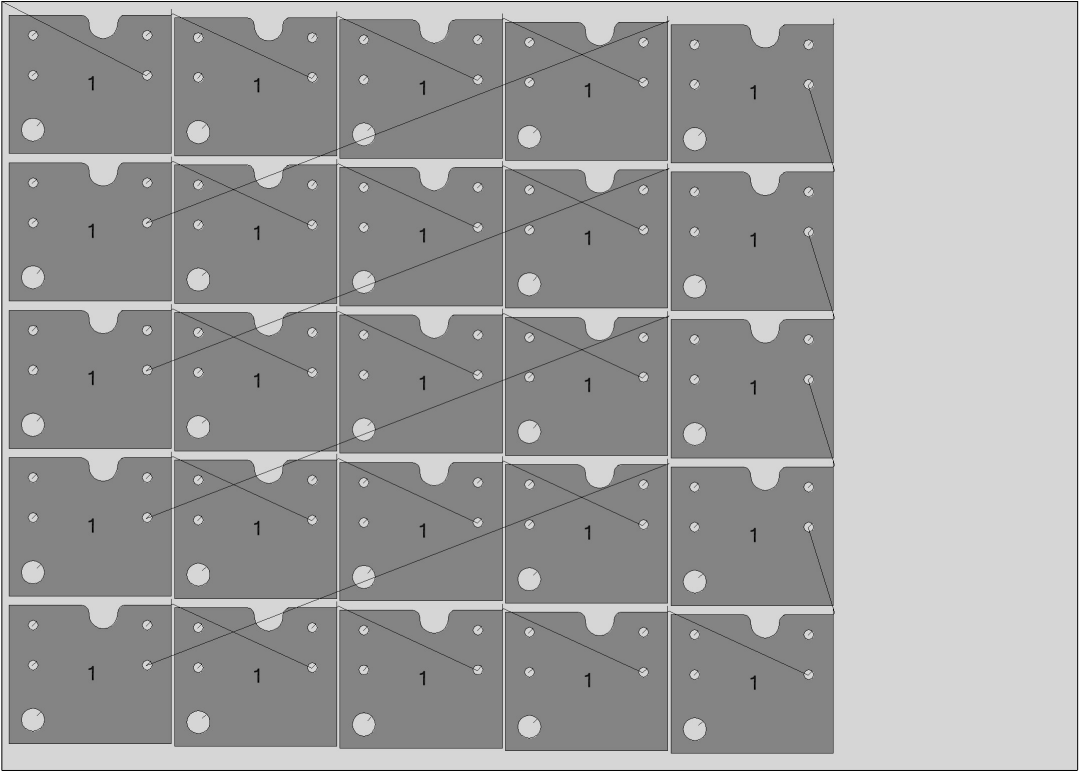


Plan information			
Job:		Machine:	PowerMax 105 mgc
Programmer:		Process:	PowerMAX105_MS_45
Customer:		Process material:	S235JR
			
1 : 9.84			
Plate information		Production statistics	
Plate material:	S235JR	Production time:	00:19:04
Thickness:	5.0 mm	Cutting length:	28.324 m
Plate dimension:	1400 x 1000 mm	Marking length:	0.000 m
Min required plate dimension:	1074 x 968 mm	Rapid traverse length:	21.808 m
Rectangular plate utilization:	1.039 m²	Number of piercings:	150

lasker

09-10-2019 10:05

Part ID	Part name	Quantity (nested)	Part size	Part weight	Cutting time
1	laske	25	211 x 180 mm	1.403 kg	00:00:43