

PROJECT NAME:	肇庆喜来登
ODP No:	FSO210252
ITEM NO:	ADD-ASI-039
Module NO:	M5
Model:	UVI
Size:	
Date:	2021/6/11
Project Engineer:	eric

Part Description	Length	Width	Thickn	QUAN	Material	Part No	排版	折弯	配料	Index
I555 新风腔体	1800	1080.84	1	1	1.0 mm SS304 4B/2B	FNHA0001_ADD-ASI-039-M5-210252				1
I555 CJ孔板	1800	357.02	1	1	1.0 mm SS304 4B/2B	FNHA0002_ADD-ASI-039-M5-210252				2
I555 前面板	1833.08	484.13	1	1	1.0 mm SS304 4B/2B	FNHA0003_ADD-ASI-039-M5-210252				3
KV/UV555 排风腔体	1800	1318.36	1	1	1.0 mm SS304 4B/2B	FNHE0001_ADD-ASI-039-M5-210252				4
KV/UV555 排风腔前面板	1800	444.51	1	1	1.0 mm SS304 4B/2B	FNHE0002_ADD-ASI-039-M5-210252				5
KSA侧板left	310.67	203.13	1	1	1.0 mm SS304 4B/2B	FNHE0003_ADD-ASI-039-M5-210252		153		6
KSA侧板right	310.67	203.13	1	1	1.0 mm SS304 4B/2B	FNHE0004_ADD-ASI-039-M5-210252		153		7
MESH侧板left	308	177.58	1	1	1.0 mm SS304 4B/2B	FNHE0012_ADD-ASI-039-M5-210252		131.5		8
MESH侧板right	308	217.58	1	1	1.0 mm SS304 4B/2B	FNHE0013_ADD-ASI-039-M5-210252		171.5		9
MESH轨道back	1834.08	249.23	1	1	1.0 mm SS304 4B/2B	FNHE0014_ADD-ASI-039-M5-210252				10
MIDDLE ROOF	1833.17	651	1	1	1.0 mm SS304 4B/2B	FNHM0001_ADD-ASI-039-M5-210252				11
MESH轨道front	1795	73.2	1	1	1.0 mm SS304 2B/2B	FNHE0015_ADD-ASI-039-M5-210252				12
MESH轨道front支撑	1795	79.16	1	1	1.0 mm SS304 2B/2B	FNHE0016_ADD-ASI-039-M5-210252				13