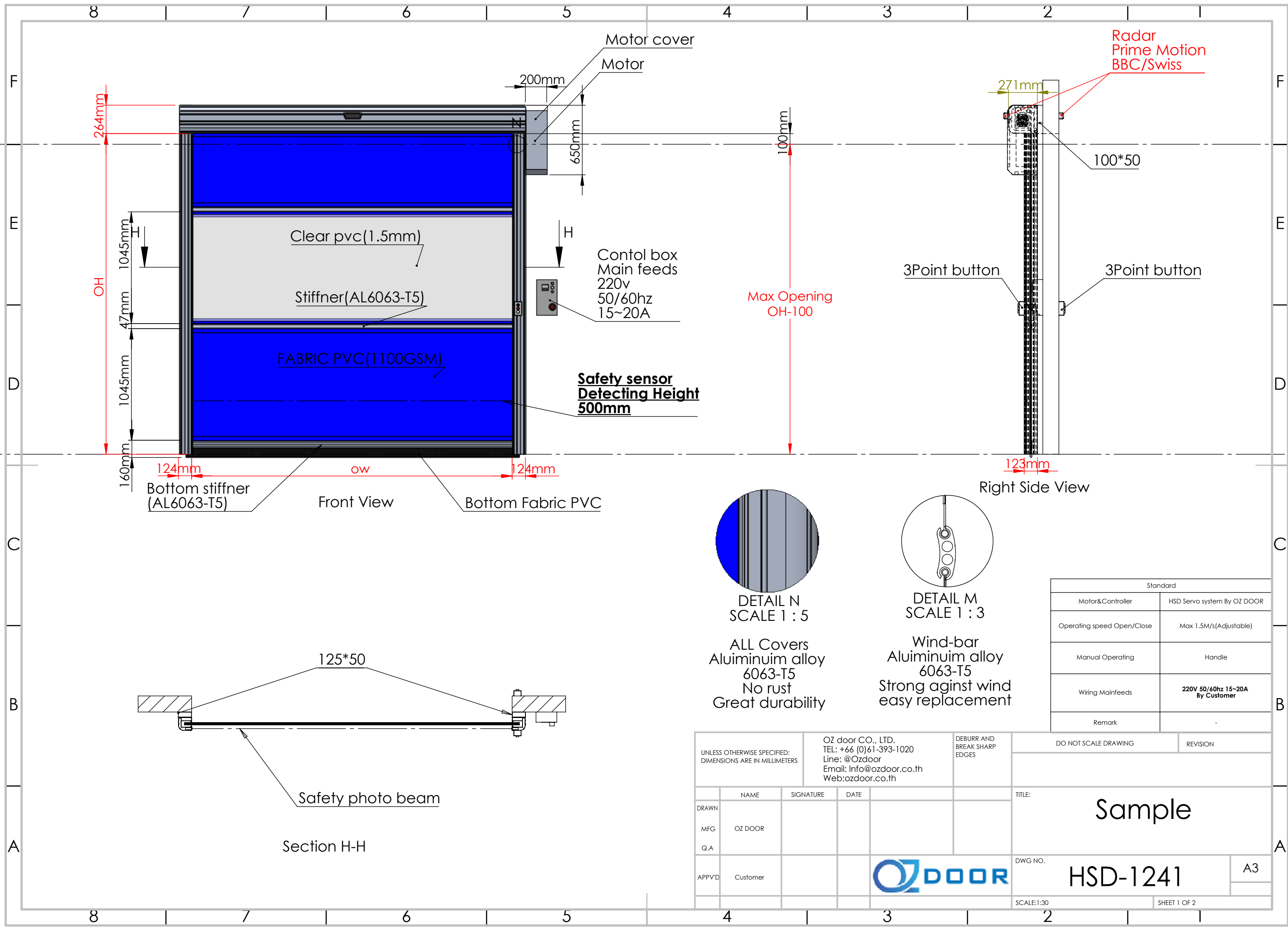




	8	7	6	5	4	3	2	1	
F									F
E									E
D									D
C									C
B									B
A									A
	8	7	6	5	4	3	2	1	

ITEM NO.	PART NUMBER	DESCRIPTION	length	Weight	Material	Finish	QTY.
1	FRAME-ASS-L 1241			14.54			1
	FRAME-L 1241		3265	4.95	6063-T5	Anodizing Silver	1
	FRAME-D 1241		3000	7.37	6063-T5	Anodizing Silver	1
	brush 1241				Nylon 6/10		2
	Cover-R-Frame HSD 1241-Sample		3000	2.03	6063-T5	Anodizing Silver	1
2	FRAME-ASS-R 1241			14.54			1
	brush HSD 1241-Sample				Nylon 6/10		2
	FRAME-L HSD 1241-Sample		3265	4.95	6063-T5	Anodizing Silver	1
	FRAME-D HSD 1241-Sample		3000	7.37	6063-T5	Anodizing Silver	1
	Cover-R-Frame HSD 1241-Sample		3000	2.03	6063-T5	Anodizing Silver	1
3	DRUM-ASS 1241			73.43			1
	back-cover 1241		3239	17.69	Galvanized Steel		1
	side-bracket-motor			2.44	AISI 1015 Steel, Cold Drawn (SS)	Zinc Coated	1
	side-bracket-bearing			2.64	AISI 1015 Steel, Cold Drawn (SS)	Zinc Coated	1
	PF206			0.7	LDK		1
	206						1
	UCF 206			1.1	LDK		1
	Vibration-Isolation-Rubber			0.15	NEOPRENE		2
	Motor bracket-A2-1-5			0.71	AISI 1015 Steel, Cold Drawn (SS)		1
	roll-pipe-ass 1241						1
	roll-pipe 1241		3130	19.70	Plain Carbon Steel		1
	shaft-motor 1241			4.15	AISI 1015 Steel, Cold Drawn (SS)		1
	shaft-bearing 1241			3.06	AISI 1015 Steel, Cold Drawn (SS)		1
	ServoMotor -0.75kw			11.36			1
	motor-cover-R						1
	Motor-cover-d			0.67	1100-H12 Rod (SS)		1
	Motor-cover-side-opened			0.35	1100-H12 Rod (SS)		1
	motor-cover-Back			0.86	1100-H12 Rod (SS)		1
	Cover-R-Drum HSD 1241-Sample		3246	2.2	6063-T5	Anodizing Silver	2
	Cover-flat-Drum HSD 1241-Sample		3246	1.57	6063-T5	Anodizing Silver	2
4	sheet-ass 1241			42.7			1
	bottom-bar-ass 1241			14.9			1
	bottom-sealing HSD 1241-Sample			0.92	Polyvinyl Chloride Coated Fabric		1
	bottom-bar HSD 1241-Sample			3.36	6063-T5	Anodizing Silver	1
	Weight-bar HSD 1241-Sample			10.62	Plain Carbon Steel		1
	sheet-1 1241			4.92	Polyvinyl Chloride Coated Fabric		1
	wind-bar 1241			3.08	6063-T5		2
	Clear sheet ass 1241						1
	sheet-connect 1241			0.33	Polyvinyl Chloride Coated Fabric		2
	clear sheet 1241			6.46	Polyvinyl Chloride(Clear)		1
	sheet-Top 1241			3.44	Polyvinyl Chloride Coated Fabric		1
	structure-hsd 1241						1
5	Structure-Frame 1241		3265	15.86	Galvanized Steel		2
	Structure_Drum 1241		3000	12.44	Galvanized Steel		1
	WALL Structure 1241						1
	PM18T-2NL HSD 1241-Sample	Safety photoelectric sensor/Max 20M/G-TEK			Cu Plated Ni		2
6	controller-A2	Manual;Jog;Auto/LCD/Interlock/Halt Open			1023 Carbon Steel Sheet (SS)	White and Blue Paint	1
8	switch-box	3Point; Open/Stop/Close			Plastic		2
9	PrimeMotion	Radar sensor for Opening; 1.2~4M(H)/BBC, Switzerland		1.2	ABS		2

