

		7 6 5		4		3			2		1
	1	Al Extrusions Frame									1
	2	Front & Side Wall (Student)				1	90 x 190				1
-	3	Front & Side Wall (Student)			270 x 190 w Corner Cuts						2
					270 x 190 w Comer Cois						1
-	4	Bottom Panel (Student)									1
_	5	Back Panel (Student)					70 100				<u> </u>
	6	Top Panel (Student)					70 x 190				<u> </u>
	7	Hinge									I
	8	Air Ducts (Student)		ļ							1
	9	Clear Pipe		About 0).1 m per	team, stu	udents cu	it the len	ngth they r	need	1
	10	HX Outlet									1
	11	Copper Tubes				1.8 n	n per tear	m			1
	12	Tube Holder									1
	13	U Turn									1
	14	Drum (Student)			Stude	ents cut t	he length	they ne	eed		1
	15	Roller									6
	16	Yellow Motor									1
	17	Fan									1
	18	Heater									1
_	19	ISO 10642 - M4 x 8 - 8N									4
	20	CR-PHMS 0.112-40x0.75x0.75-C									3
	21	MSHXNUT 0.112-40-S-N									6
	22	ISO 4762 M4 x 6 - 6N									10
	23	Pan Head Self-Tapping Screw #4 3\4 inch									3
	24	Pan Head Self-Tapping Screw #4 1"									2
	25	Pan Head Self-Tapping Screw #6 1\2"									7
	26	Pan Head Self-Tapping Screw #6 3\8"									13
	27	Pan Head Self-Tapping Screw #6 1\4"									1
	28	Pan Head Self-Tapping Screw #4 1\4"									1
	29	cover plate									1
	30	Metric - RH Helical gear 1.125M 29T 30HA 20PA 10FW29O2	0H20L3.0N								1
	31 32	motor mount									1
T T	\sim	door		1							

