

SYSTEM 300 - BILL OF MATERIAL

ORDER LINE NO.	POS	PART NO.	QTY.	DESCRIPTION	NOTES/DRAWING NUMBER
103	301	SS38-120	18	38" OD X 120" LONG STRAIGHT SECTION, 14 GA, CS, SF38 FLANGE WELDED ON BOTH ENDS,	
104	302	SS38-120ACCESSDOOR	6	38" OD X 120" LONG STRAIGHT SECTION, 14 GA, CS, SF38 FLANGE WELDED ON BOTH ENDS, ACCESS DOOR IN CENTER OF DUCT,	
105	303	ER38-90	5	38" OD - 90 DEG. SHORT RADIUS ELBOW, 14 GA, CS, SF38 FLANGE WELDED ON BOTH ENDS,	
106	304	ER38-45	13	38" OD - 45 DEG. SHORT RADIUS ELBOW, 14 GA, CS, SF38 FLANGE WELDED ON BOTH ENDS,	
107	305	SFA38	30	SFA38 ANGLE FLANGE, CS, SHIPPED LOOSE,	
108	306	SS41-120	3	41" OD X 120" LONG STRAIGHT SECTION, 14 GA, CS, SF41 FLANGE WELDED ON BOTH ENDS,	
109	307	TUBE STUB	2	TUBE STUB, 41" OD, 14 GA, CS, SF41 FLANGE WELDED ON ONE END, FLANGE TO MATE NYB DAMPER OTHER END,	282336-D100-00
110	308	ER41-90	1	41" OD - 90 DEG. SHORT RADIUS ELBOW, 14 GA, CS, SF41 FLANGE WELDED ON BOTH ENDS,	
111	309	ER41-90TV	1	41" OD - 90 DEG. SHORT RADIUS ELBOW, 14 GA, CS, TURNING VANES, SF41 FLANGE WELDED ON BOTH ENDS,	
112	310	SFA41	4	SFA41 ANGLE FLANGE, CS, SHIPPED LOOSE,	
113	311	SS16-120	3	16" OD X 120" LONG STRAIGHT SECTION, 14 GA, CS, SF16 FLANGE WELDED ON BOTH ENDS,	
114	312	ER16-90	3	16" OD - 90 DEG. SHORT RADIUS ELBOW, 14 GA, CS, SF16 FLANGE WELDED ON BOTH ENDS,	
115	313	ER16-45	1	16" OD - 45 DEG. SHORT RADIUS ELBOW, 14 GA, CS, SF16 FLANGE WELDED ON BOTH ENDS,	
116	314	TUBE STUB	1	TUBE STUB, 16" OD, 14 GA, CS, SF16 FLANGE WELDED ON ONE END, FLANGE TO MATE REMBE Q-FLAP PLUS OTHER END, 40" LONG,	282336-D101-00
117	315	TUBE STUB	1	TUBE STUB, 16" OD, 14 GA, CS, SF16 FLANGE WELDED ON ONE END, FLANGE TO MATE REMBE Q-FLAP PLUS OTHER END, 79" LONG,	282336-D102-00
118	316	SUPPORT STAND	1	SUPPORT STAND FOR REMBE Q-FLAP PLUS, 2X2 TUBE, CS	282336-D103-00
119	317	SFA16	6	SFA16 ANGLE FLANGE, CS, SHIPPED LOOSE,	
120	318	SS18-120	2	18" OD X 120" LONG STRAIGHT SECTION, 14 GA, CS, SF18 FLANGE WELDED ON BOTH ENDS,	
121	319	ER18-90TV	1	18" OD - 90 DEG. SHORT RADIUS ELBOW, 14 GA, CS, TURNING VANES, SF18 FLANGE WELDED ON BOTH ENDS,	
122	320	SFA18	2	SFA18 ANGLE FLANGE, CS, SHIPPED LOOSE,	
123	321	SADDLE	25	SADDLE FOR 38" OD DUCT, CS,	
124	322	SADDLE	2	SADDLE FOR 41" OD DUCT, CS,	
125	323	SADDLE	3	SADDLE FOR 16" OD DUCT, CS,	
126	324	SADDLE	2	SADDLE FOR 18" OD DUCT, CS,	
127	325	TRANSITION	1	TRANSITION, BULK-FLO CONVEYOR, LINED WITH EXPANDED METAL BACKED URETHANE,	282336-(D106-D107)-00
128	326	ST34-38-14	1	34" OD TO 38" OD X 14" LONG TAPER SECTION, 14 GA., CS, SF38 FLANGE WELDED ON END,	

SHEET <b>1</b> OF <b>7</b> SHEETS SIZE <b>A</b>	SKETCH NO.	DRAWN	CHECKED	APPROVED
	-	<b>FGH</b>	-	-
	QUOTE NO.	DATE	SCALE	
-	<b>11/18/11</b>	<b>1/96</b>		
ORDER NO.	DRAWING NO.	REVISION NO.		
-	<b>M001</b>	<b>00</b>		

CUSTOMER <b>KICE VALUED CUSTOMER</b>
LOCATION <b>ANYWHERE, USA</b>
DESCRIPTION <b>CYCLONE, FILTER, FAN &amp; APU                  BILL OF MATERIAL</b>

**KICE INDUSTRIES**



**PROCESS GROUP**