

TYPICAL STACK, PLUMBING, & ELECTRICAL MATERIAL

ITEM	QTY	PART #	DESCRIPTION	Unit Cost	EXTENDED
			STACK MATERIAL BASE ON A MAX. 20' HEIGHT FROM FLOOR		
			HEATER PLANNED FOR 8' OFF THE FLOOR ON THE STAND		
			CEILING THICKNESS NO MORE THAN 12"		
			Adjust the quantity of stack material for higher roofs.		
			(STACK MATERIAL for Roof Exit Only)		
	1		8" Galv. 24 Ga. Duct x 24" long		
	1		8" Galv. Tee, 24 Ga.		
	1		8" Galv. Tee Cap		
	2		8" Galv. 24 Ga. 90 degree Adj. Elbow		
	1		8" Galv. 24 Ga. Duct x 60" long		
	2		8" ID Insulated triple wall stack x 36" long type HT6103		
	1		8" Universal roof support for HT6103		
	1		8" Silicone Roof Flashing (boot), w/ storm collar		
	1		8" Rain Cap, f/ 8" HT6103		
	1		8" Guy Wire Band		
	3		Turnbuckles for Guy wire		
	30		(Feet of Guy wire for stack support)		
			(PLUMBING MATERIAL)		
	1		(Roll), 60' Copper tubing, 1/4" Nom. X 3/8" O.D.		
	1		Pipe, 1/2", Black, Threaded 1/2" MNPT both ends x 20" long		
	1		Duplex Bushing, OEM 4473, 2" x 1/2" x 1/2"		
	1		Hex Bushing, 1" x 1/2"		
	1		Nipple, 1/2" MNPT x 6" long		
	1		Bell Reducer, 1" x 1/2"		
	1		Pipe Plug, 1"		
	5		Union 402R, 1/2" MNPT x 3/8" Brass FL		
	12		3/8" Brass Flare Nut 441-S		
	1		1/4" NPT x 3/8" Brass FL Union 402R		
	2		3/8" x 1/4" Brass FL x MIP Elbow 409		
	4		3/8" x 3/8" Brass FL x MIP Elbow 409		
	1		3/4" x 1/2" Steel Hex Bushing		
	1		1/2" x 3/8" Steel Hex Bushing		
	1		Pipe Sealant, 4 oz. Bottle (Megaloc)		
	1		Nipple, Black, 2" MNPT x 4" long f/ tank vent		
	1		90 degree ell, Black, threaded 2" FNPT f/ vent		
	2		2" Pipe Black, MNPT x 36" long f/ vent		
	1		Coupling, Black, 2" FNPT f/ vent		
	1		2" Vent cap for vent		
	1		Nipple, 1" MNPT x 3" long f/ tank drain		
	1		Globe Valve, 1" FNPT, w/ handwheel f/ tank drain		
ITEM	QTY	PART #	DESCRIPTION	PRICE EACH	EXTENDED
			(ELECTRICAL MATERIAL)		
	4		3/8" Sqz. Flex Connection 90 degree		
	50		(feet), 3/8" Flex Conduit		
	16		Clamps for 3/8" Conduit		
	20		(feet), Thermostat Wire 2 Strand		
	25		(feet), 14 Gauge Wire, Black, f/ Remote Pump		
	25		(feet), 14 Gauge Wire, White, f/ Remote Pump		
	25		(feet), 14 Gauge Wire, Green, f/ Remote Pump		
	50		(feet), 12 Gauge Wire, Black, f/ Power Supply 140/235		
	50		(feet), 12 Gauge Wire, White, f/ Power Supply 140/235		
	50		(feet), 12 Gauge Wire, Green, f/ Power Supply 140/235		
			(MISC. SUPPLIES)		
	1		Caulk Gun, for standard caulk tubes		
	5		(tubes) For wet weather installation		
	1		(box), Self drilling sheet metal screws, #8 x 1/2" long, 100 ct.		
	1		Drafrite, Draft Gauge, manual operated		
			Note:		
			If you plan on hanging the heater from the ceiling then you will		
			need to purchase the correct size all thread, and fittings.		