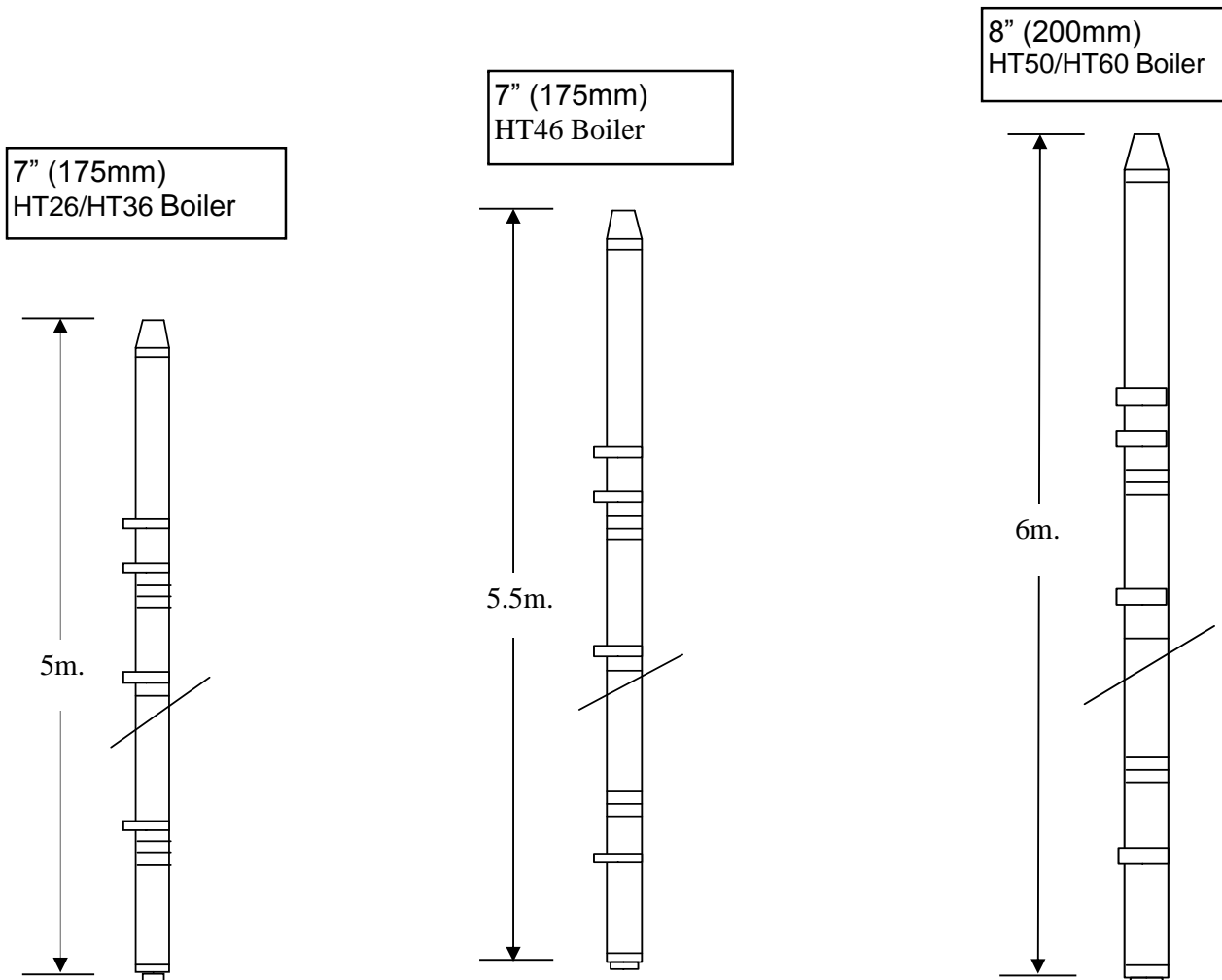


FARM 2000 Stainless Steel Chimneys (50mm Insulation)

A tall well insulated and strong chimney is essential for the safe, clean and efficient combustion performance of a FARM2000 boiler. This chimney is specially designed for use on FARM2000 boilers, and has the following advantages:

- 0.5 mm inner liner in SW316 corrosion resistant stainless steel for long life. Heavy duty version uses 0.9mm inner liner.
- 50mm insulation helps prevent build up of deposits and ensures adequate draught (as flue gases are kept warmer, than if only 25mm insulation used).
- Supplied in up to 2 metre lengths for efficient assembly.
- Can be colour coated to suit building.
- All necessary fittings and brackets supplied including silicone flashing and storm collar etc, excluding support mast. (to be sourced locally)
- Silicone flashing for profiled or corrugated roofing and cladding only. For slate or tile roof, please contact us for advice



2 x 2000	314.87	629.74
1 x 1000	157.44	157.44
2 x Struct Lock Band	23.51	47.02
1 x Top Stub	78.81	78.81
1 x Appl Conn	32.71	32.71
2 x Std Lock Band	0.00	0.00
4 x Wall Bands (S/S)	22.71	90.84
1 x Silicone Flash (inc. kit)	135.67	135.67
1 x Storm Collar	17.78	17.78
		£1,190.01
		Plus VAT

2 x 2000	314.87	629.74
1 x 1500	228.30	228.30
2 x Struct Lock Band	23.51	47.02
1 x Top Stub	78.81	78.81
1 x Appl Conn	32.71	32.71
2 x Std Lock Band	0.00	0.00
4 x Wall Bands (S/S)	22.71	90.84
1 x Silicone Flash (inc. kit)	142.45	142.45
1 x Storm Collar	17.78	17.78
		£1,267.65
		Plus VAT

3 x 2000	358.39	1075.17
2 x Struct Lock Band	23.51	47.02
1 x Top Stub	88.61	88.61
1 x Appl Conn	35.33	35.33
2 x Std Lock Band	0.00	0.00
4 x Wall Bands (S/S)	27.66	110.64
1 x Silicone Flash (inc. kit)	142.45	142.45
1 x Storm Collar	18.02	18.02
		£1,517.24
		Plus VAT

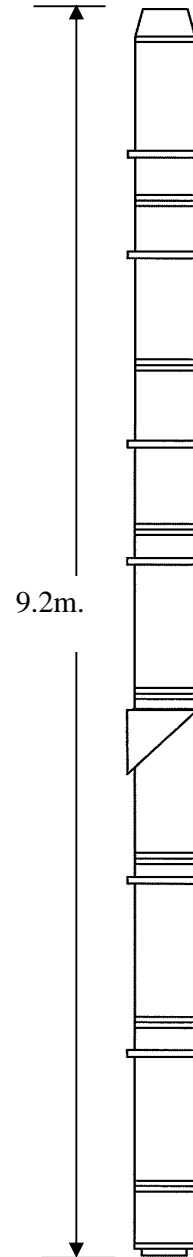
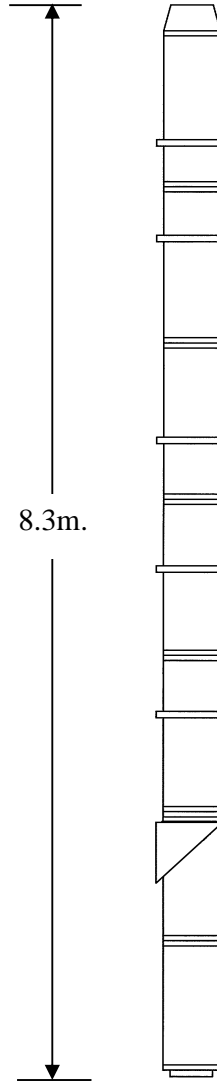
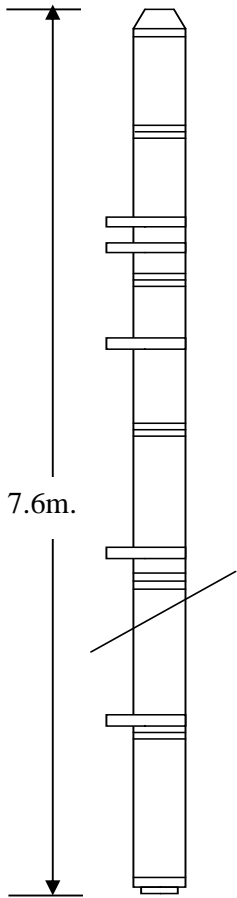
*Depending on your location, and height of chimney above existing buildings, you may need to apply for planning permission

M&K PRODUCTS (BROMSGROVE) LTD. Dodford, Bromsgrove, Worcs, B61 9BT Tel: 01527 821621 Fax: 01527 821665

10" (250mm)
HT70 Boiler

12" (300mm)
BB144/3 Boiler
Heavy Duty Liner (0.9mm inner)

12" (300mm)
BB154/3 & BB146/3 Boiler
Heavy Duty Liner (0.9mm inner)



6 x 1250	255.72	1534.32
5 x Struct Lock Band	24.45	122.25
1 x Top Stub	111.49	111.49
1 x Appl Conn	39.70	39.70
2 x Std Lock Band	0.00	0.00
5 x Wall Bands (S/S)	30.26	151.30
1 x Silicone Flash (inc. kits)	204.02	204.02
1 x Storm Collar	20.75	20.75
		£2,183.83
		Plus VAT

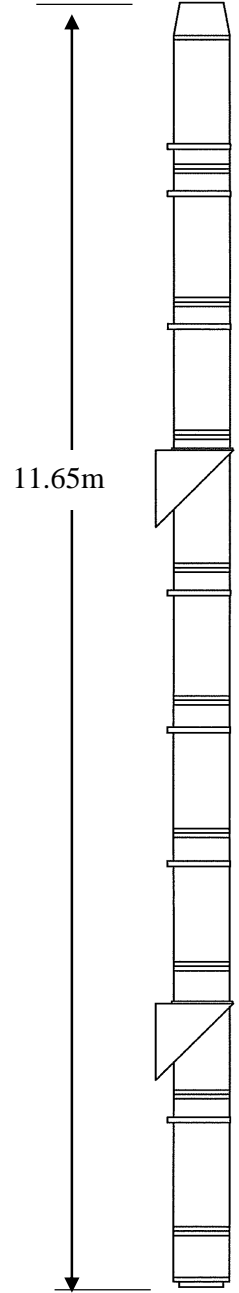
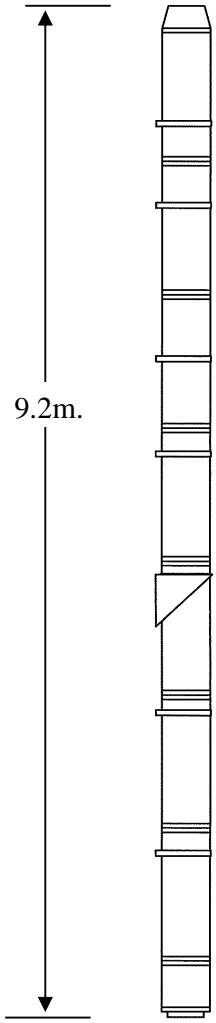
5 x 1250	360.59	1802.95
2 x 1000	288.48	576.96
6 x Struct Lock Band	30.16	180.96
1 x Top Stub	159.02	159.02
1 x Appl Conn	48.42	48.42
2 x Std Lock Band	0.00	0.00
4 x Wall Bands (S/S)	35.19	140.76
1 x Silicone Flash (inc.kits)	204.02	204.02
1 x Storm Collar	24.29	24.29
1 x Int Wall Supp (S/S)	311.36	311.36
		£3,448.74

7 x 1250	360.59	2524.13
1 x 500	179.74	179.74
7 x Struct Lock Band	30.16	211.12
1 x Top Stub	159.02	159.02
1 x Appl Conn	48.42	48.42
2 x Std Lock Band	0.00	0.00
6 x Wall Bands (S/S)	35.19	211.14
1 x Silicone Flash (inc.kits)	204.02	204.02
1 x Storm Collar	24.29	24.29
1 x Int Wall Supp (S/S)	311.36	311.36
		£3,873.24
		Plus VAT

*Depending on your location, and height of chimney above existing buildings, you may need to apply for planning permission

12" (300mm)
HT80/BB244/3

14" (355mm)
BB254/3 & BB254H/3 Boiler
Heavy Duty Liner (0.9mm inner)



7 x 1250	313.56	2194.92
1 x 500	156.31	156.31
7 x Struct Lock Band	30.16	211.12
1 x Top Stub	138.30	138.30
1 x Appl Conn	42.00	42.00
2 x Std Lock Band	0.00	0.00
1 x Int Wall Supp (S/S)	311.36	311.36
6 x Wall Bands (S/S)	35.19	211.14
1 x Silicone Flash (inc.kits)	204.02	204.02
1 x Storm Collar	24.29	24.29
		£3,493.46
		Plus VAT

9 x 1250	411.35	3702.15
1 x 500	215.68	215.68
9 x Struct Lock Band	35.34	318.06
1 x Top Stub	176.87	176.87
1 x Appl Conn	55.13	55.13
2 x Std Lock Band	0.00	0.00
2 x Int Wall Supp (S/S)	386.09	772.18
7 x Wall Bands (S/S)	42.39	296.73
1 x Silicone Flash (inc.kits)	204.02	204.02
1 x Storm Collar	39.83	39.83
		£5,780.65
		Plus VAT

*Depending on your location, and height of chimney above existing buildings, you may need to apply for planning permission