

	D [mm]	L [mm]	C [mm]	H [mm]	C1 [mm]	h [mm]	L1 [mm]	L2 [mm]	ilość rzędów
HeatBox 160 22 1R	160	342	252	307	70	154	150	140	1
HeatBox 200 22 1R	200	342	252	307	70	154	150	140	1
HeatBox 160 22 2R	160	342	252	307	70	154	150	140	2
HeatBox 200 22 2R	200	342	252	307	70	154	150	140	2
HeatBox 200 42 1R	200	542	252	337	70	168	215	165	1
HeatBox 250 42 1R	250	542	252	337	70	168	215	165	1
HeatBox 200 42 2R	200	542	252	337	70	168	215	165	2
HeatBox 250 42 2R	250	542	252	337	70	168	215	165	2
HeatBox 400 44 1R	400	542	252	507	70	254	250	240	1
HeatBox 250 64 2R	250	742	252	507	70	254	250	240	2
HeatBox 400 64 2R	400	742	252	507	70	254	250	240	2

	a (+/- 2mm)	x (+/- 2mm)	b (+/- 2mm)	y (+/- 2mm)	d
HeatBox 160 22 1R	126	0	93	160	Cu 18mm/½"
HeatBox 200 22 1R	126	0	93	160	Cu 18mm/½"
HeatBox 160 22 2R	112	28	77	176	Cu 18mm/½"
HeatBox 200 22 2R	112	28	77	176	Cu 18mm/½"
HeatBox 200 42 1R	126	0	123	160	Cu 18mm/½"
HeatBox 250 42 1R	126	0	123	160	Cu 18mm/½"
HeatBox 200 42 2R	112	28	101	188	Cu 18mm/½"
HeatBox 250 42 2R	112	28	101	188	Cu 18mm/½"
HeatBox 400 44 1R	112	30	91	492	Cu 18mm/½"
HeatBox 250 64 2R	112	43	80	594	Cu 28mm/¾"
HeatBox 400 64 2R	112	43	80	594	Cu 28mm/¾"