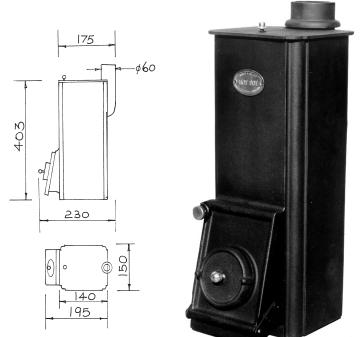


Hot Pot Stove

A slimline solid fuel cabin heater designed for boats up to around 30 feet (10 metres) in length and solidly manufactured from cast iron. Taking up very little space, this stove puts out a tremendous amount of heat for its size particularly when burning small smokeless fuels such as 'Coalite'. Each stove is supplied complete with two internal grids and an ash pan. Optional extras include a sandblasted gunmetal water well deck flange and a 'rain hat' for the flue.



Key Features

- Cast iron construction for good heat radiation.
- Infinite air intake adjustment to control heat output.
- Flue positioned partway down the main body to improve draw and to allow gravity feed of fuel.
- Positive locking closure on front door for security.
- Flexible and inexpensive installation using standard 2¹/₂" (64mm) gas pipe and fittings.
- Will burn most solid fuels, although we recommend small smokeless coal for best performance.
- Top loading.

Part Number	Item	
3126/BL	Hot Pot stove c/w ash pan	
3128/GM	Water Well deck flange – gunmetal	
3129/BR	Flue Cap – brass	



Water Well Deck Flanges

For other makes of stoves we also manufacture this water well flange in galvanised iron to take flue pipes 4" in diameter. **Part No. 2461/GA/100**

Fiddle Rail Stanchions

A range of polished, solid brass stanchions for use as fiddle rail supports for galley, shelves, tables etc. or for curtain rods. Available in two sizes and three formations, all taking ³/₈" (9mm) rod.



End Fitting	Through Fitting	Corner Fitting	Height
1670/BR/32	1671/BR/32	1672/BR/32	1¼" 32mm
1670/BR/48	1671/BR/48	1672/BR/48	17/8" 48mm

Brass rod also available in 10 foot (3 metre) lengths to special order.