



Braai stands, Fireplaces & Steel Structures

Cephbet is a Pretoria based company that specializes in the manufacturing and supply of Braais, fireplaces and chimneys in South Africa. Our teams of craftsmen are here to help and advice our customers on the perfect solution that will best suit the clients' needs. Their approach, together with excellent service and our quality product range makes it easy to find the right product for our clients need. We have in stock standard sizes and also manufacture custom sizes that will best suit the clients' requirements

Our outstanding client service, attention to detail and successful delivering of projects and products is how we have become the established company we are today. We specialise in the custom design of fixed and freestanding braais and fireplaces due to the fact that our product are designed and manufactured in-house we are able to supply and also do the installation of all our products.

We strive to supply a superior quality of products from our skilled staff to our clients through the manufacturing, supply and installation of our products that add value to our client's properties. We also here to help with any project you may have as a DIY project custom need.

BUILT IN BRAAI STANDS INCLUDE **FREE** ROTATING COWL AND COWL-BASE



(promotion GOING ON call olvet +27616261624)

De-lux braai - **built-in braais and free standings** suitable for indoor and outdoor applications, made of 5mm front plate, 2mm mild steel body width black painted (*Heat resistant paint*).

Flue pipe (optional): dimensions' 250 x 350 mm OR 230MMX230MM

Formatted: Font: 14 pt, English (United States)

Formatted: Font: 14 pt, English (United States)

BRAAIS | Mild Steel

Built in and Free standing braais are suitable for indoor and outdoor applications, made of mild steel in etch-primer black finish. Braai body **2mm** & 2.5mm and moving parts are made of 4.5mm to 5mm mild steel, 5mm face of bars and **amber maker made of 12mm steel bars**. Standard **round-plated** grids included.

UNIQUE FEATURES: Cephbet braais has a suspended ash pan that avoids the braai body from direct heat damage.
: Amber maker is removable and placed on a flexible rail. Has rotating potjie hook on the other side

Formatted: Font: 14 pt, English (United States)

CEPHBET BRAAIS: Self-tailored to exceed your expectations - bottom door is supported by a galvanized chain together with a specially designed clip, make off with a centered nickel handle on the upper braai door. The ash pan or tray is supported by specially designed clips of flat bars to protect the braai body from excessive heat.

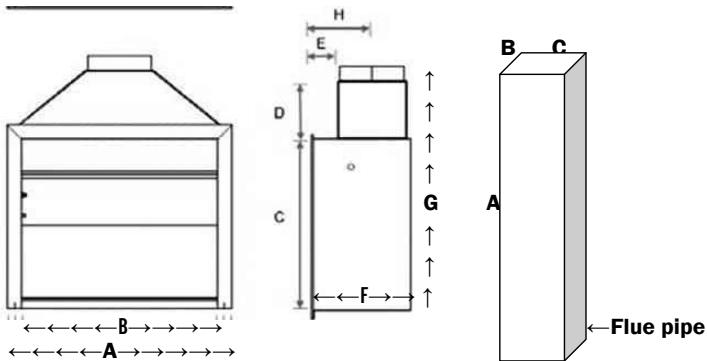
5 Year guarantee applicable against body-heat damage.

Standard Unit Includes

- Grid X 1 UP TO 3
 - Amber maker
 - Ash pan
 - Potjie hook
 - Provision for a light fitting
 - Double door with a nickel handle & balancing chains.
 - Upper-door hanging-hook with adjustable chain.
 - Standard rotating cowl & base
- (Flue pipe is excluded)

Technical Data

- Built-in/Cut-out dimension: Width XXmm | standard - Height 1000mm | Depth 500mm
- External frame dimension: Width XXmm | standard - Height 1000mm | Depth 500mm
- Braai top neck size : 240mm x 340mm
- Full Grid Size: Length x W 400mm



BUILT IN AND FREE STANDING FIREPLACES INCL.. ROTATING COWL AND its BASE



FIREPLACES suitable for indoor and outdoor applications, made of mild steel black painted (Heat resistant paint).

Built in fireplace | Mild Steel

All fireplaces suitable for indoor applications, made of mild steel in etch-primer black finish.

Fireplace body and moving parts are made of 2mm & 2.5mm hot rolled plates, with 5mm face of bars and a removable Standard box-grid of 12mm steel thickness and a standard ashpan.

CEPHBET FIREPLACES: Self-tailored to exceed your expectations - Mesh door is supported by two clips, make off with a centered nickel handle on the firescreen-door.

5 Year guarantee on body applicable against heat damage.

Standard Unit Includes

- Box Grid X 1 (unique)
- Ash pan
- Damper System to control smoke
- Screen-door with a nickel handle (unique)
- Bottom ventilation to release more heat back to the house-(unique)
- Nickel-(unique)
- Standard rotating cowl & base