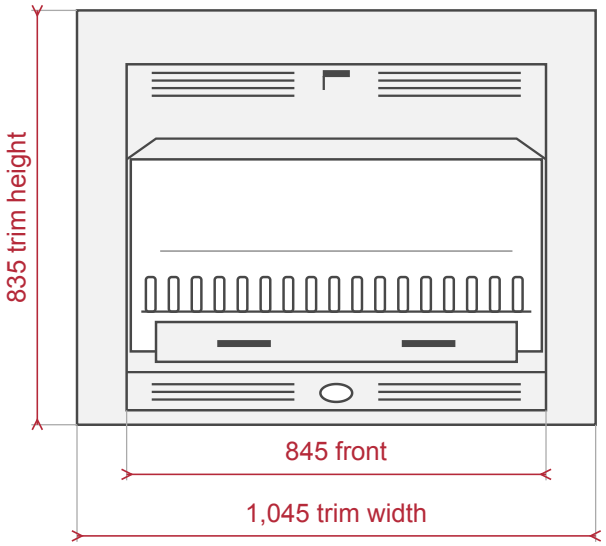
ALL SIZES IN MILLIMETRES

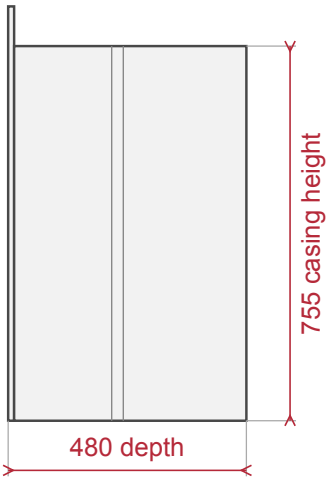
Homefires 850 Built-in Fireplace New Shape, Stainless

Built-in open fireplace for wood or anthracite: flat-top casing and a stainless steel trim

01 FRONT VIEW

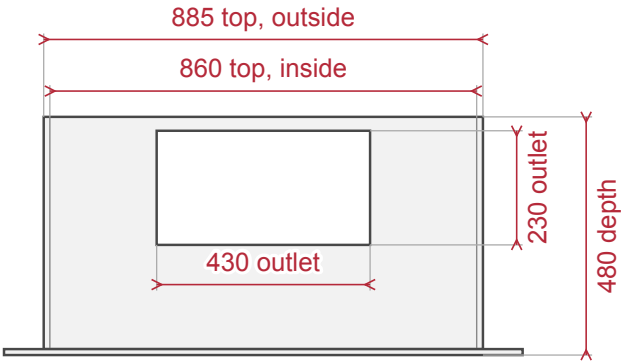


02 SIDE VIEW



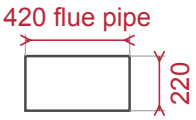
Front at the left. The top is flat.

03 TOP VIEW



Front at the bottom, at the trim. White: the flue outlet.

04 FLUE PIPE FROM ABOVE (SMALLER SCALE)

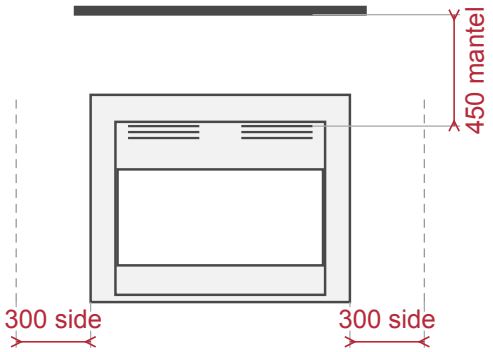


The nominal flue pipe size.
Flue pipes of 1,200 mm and 2,400 mm, joining collars and a medium cowl are sold separately.

ALL SIZES IN MILLIMETRES

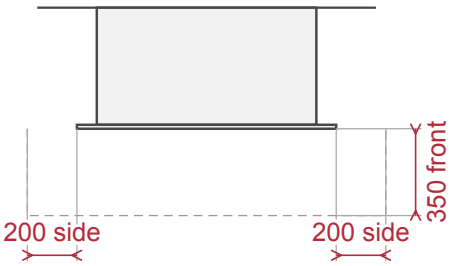
Homefires 850 Built-in Fireplace New Shape, Stainless

05 CLEARANCES FROM THE FRONT (SMALLER SCALE)



Keep a heat-sensitive mantel or shelf at least 450 above the hot-air outlet. Keep other heat-sensitive material at least 300 from the front edges.

06 HEARTH FROM ABOVE (SMALLER SCALE)



Dashed: the edge of the hearth. Front at the bottom.

PLANNING NOTES

These are product sizes, not a building-opening size. Ask us for the opening size before you build.
The flat-top casing fits into an existing cavity. The trim plate comes off.
The body is mild steel with a stainless steel trim at the front. It is a vented open fireplace.
Leave a 20 mm expansion gap at the sides and back of the casing.
The minimum chimney height is 3.6 m. Keep the metal flue at least 200 mm from wood trusses.
Included: a fire grate, a grid, an ash drawer, a built-in damper and a natural convection system.
Also included: insulation material, touch-up paint and a guarantee certificate.
Burn wood or anthracite. The heating volume is 140 m³.