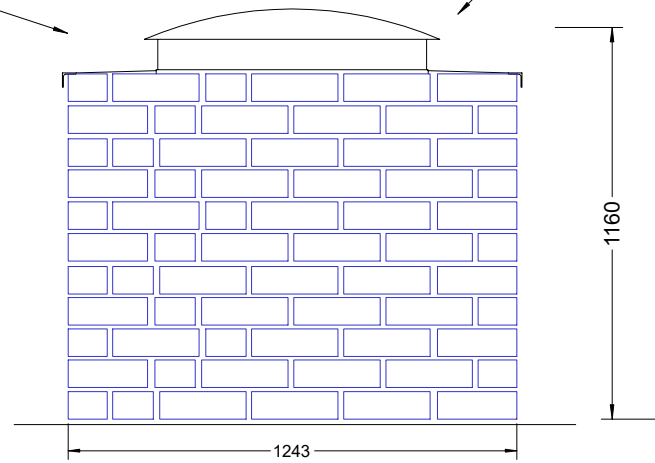


40 x 40 x 3 angle iron frame  
all round, leave 12-15 mm  
for plaster.

LAYERS 1-11

Plaster the top with slight  
drainage away from the pot



## Layers 8-11, 3D

2024 MEMD 200 LITRE STOVE

Key Features:

Primary air is supplied between the bricks  
under the fuel

Bricks block direct exit of gases

Brick combustion chamber

Material: Brick and High temperature brick

Quantity: Various

Scale: Not to scale

Version: 1.3 Date: 2024-11-20 Initials: CPP

Drawn By: C Pemberton-Pigott

Drawing No. 15 MEMD 200 Litres - Layers 8-11, 3D

Part: Bricks: Layers 8-12, 3D