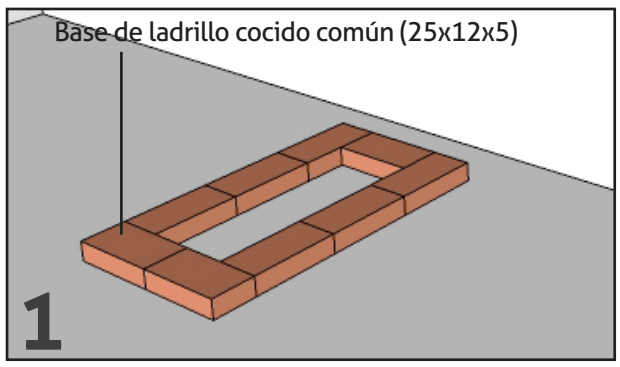
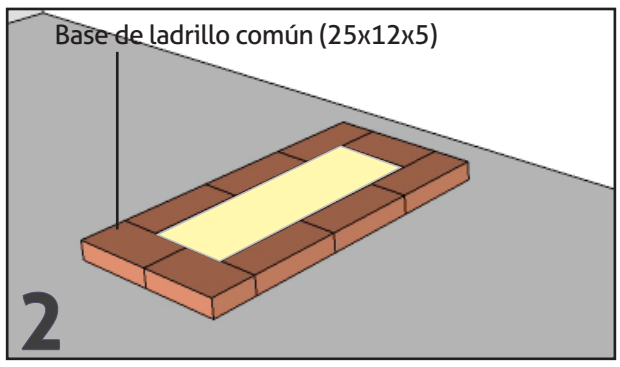

Base de ladrillo cocido común (25x12x5)
1


Base de ladrillo común (25x12x5)
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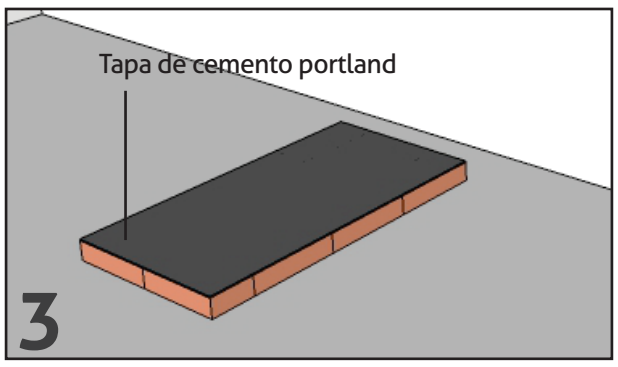
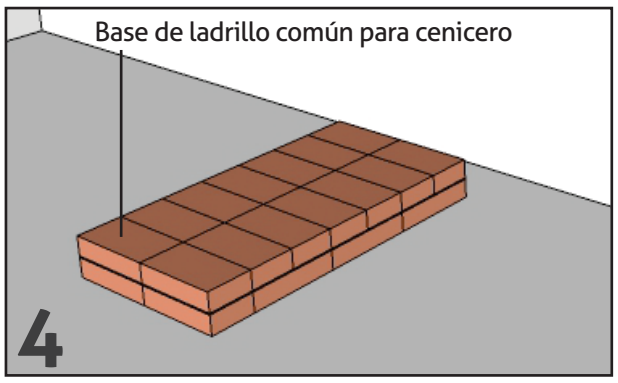
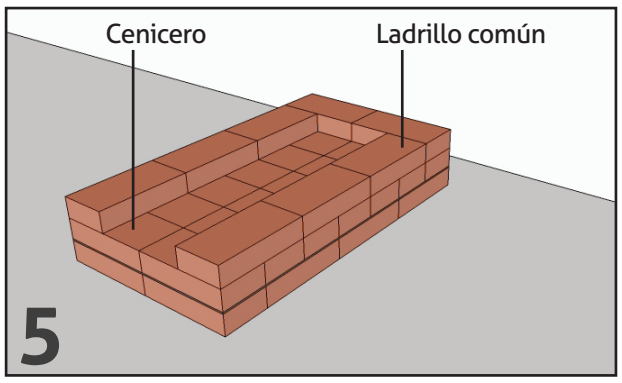
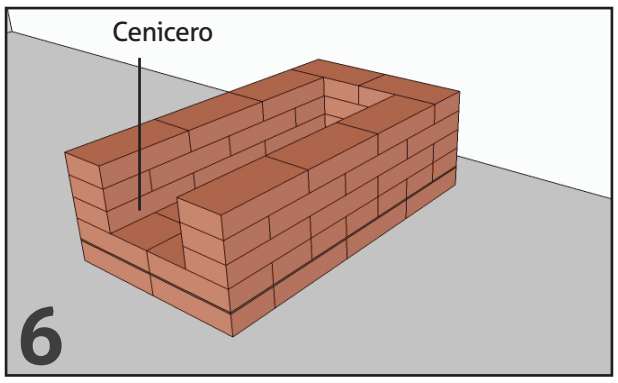

Tapa de cemento portland
3


Base de ladrillo común para cenicero
4


Cenicero
Ladrillo común
5


Cenicero
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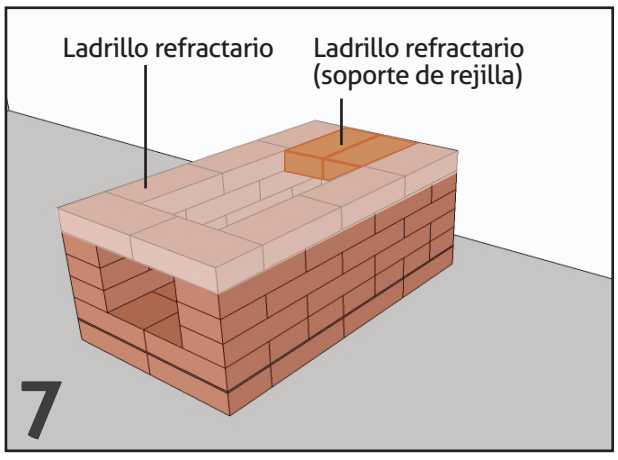
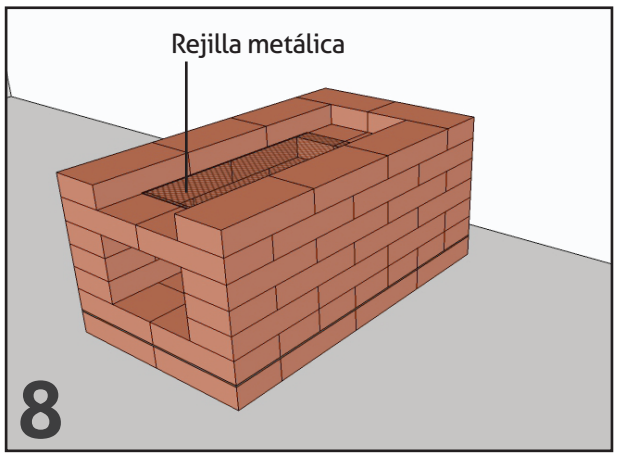

Ladrillo refractario
Ladrillo refractario (soporte de rejilla)
7


Rejilla metálica
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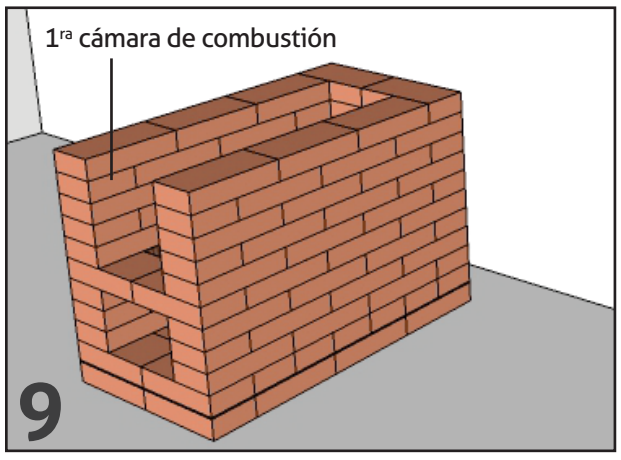
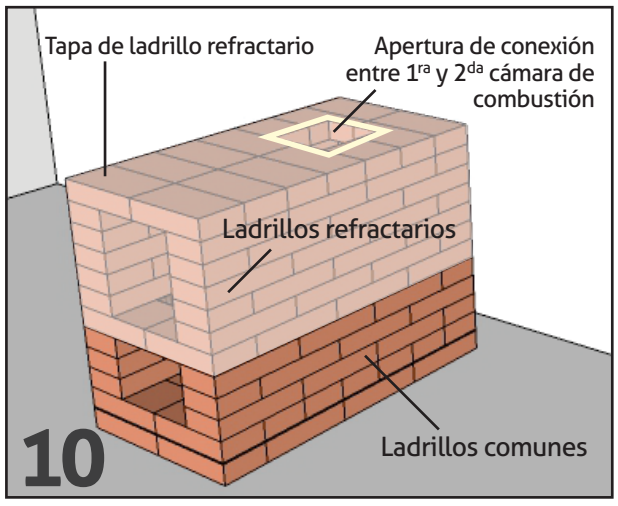
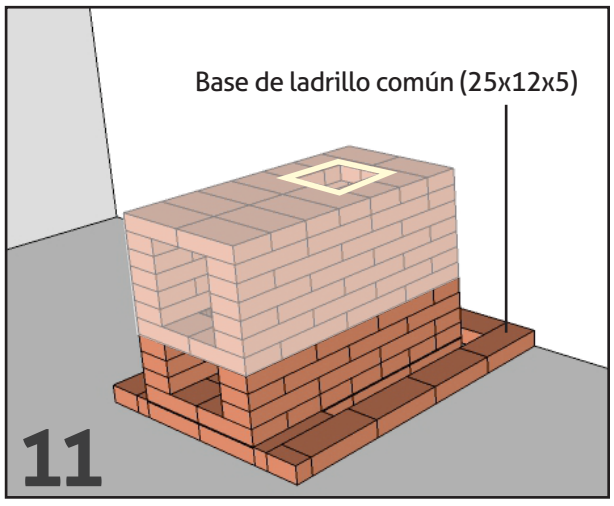
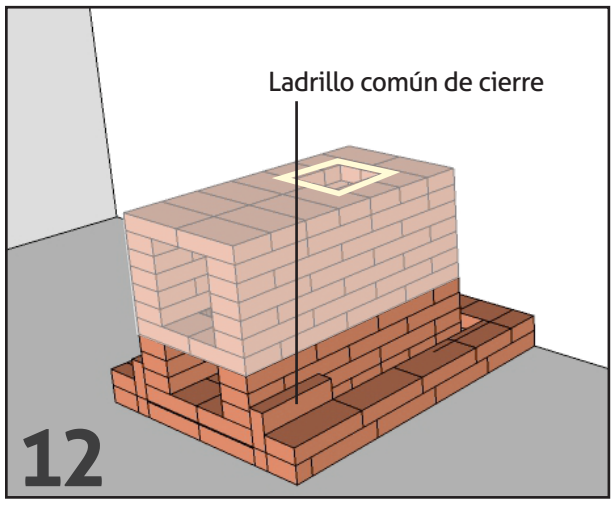
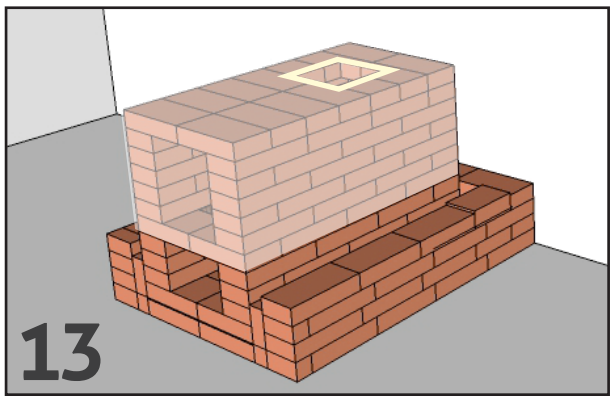

1ra cámara de combustión
9


Tapa de ladrillo refractario
Apertura de conexión entre 1ra y 2da cámara de combustión
Ladrillos refractarios
Ladrillos comunes
10


Base de ladrillo común (25x12x5)
11


Ladrillo común de cierre
12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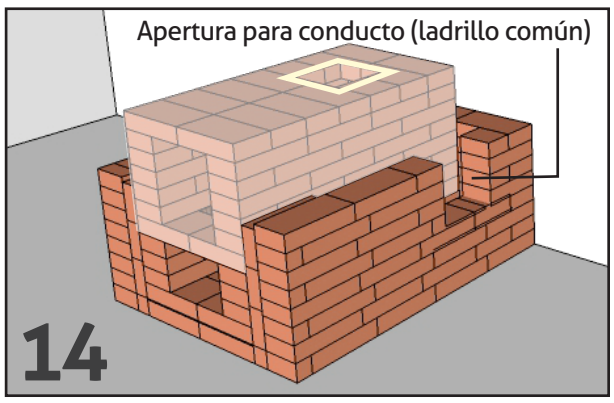
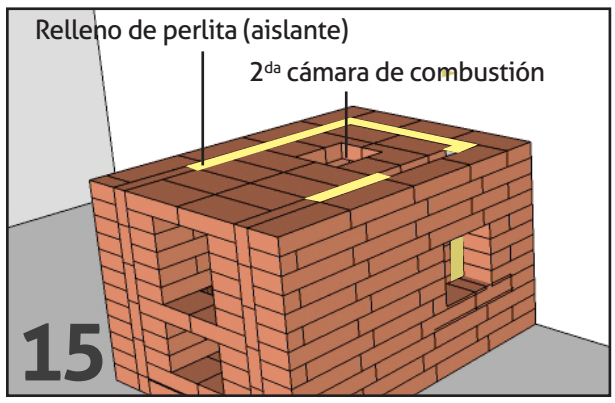
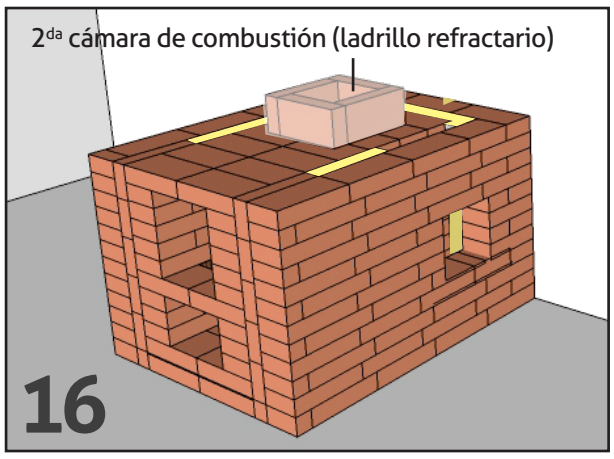
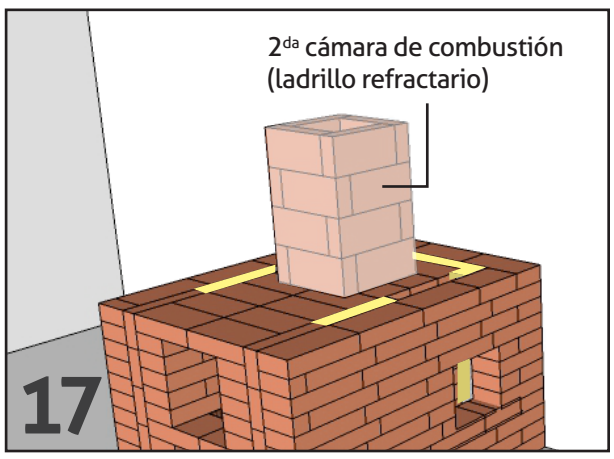
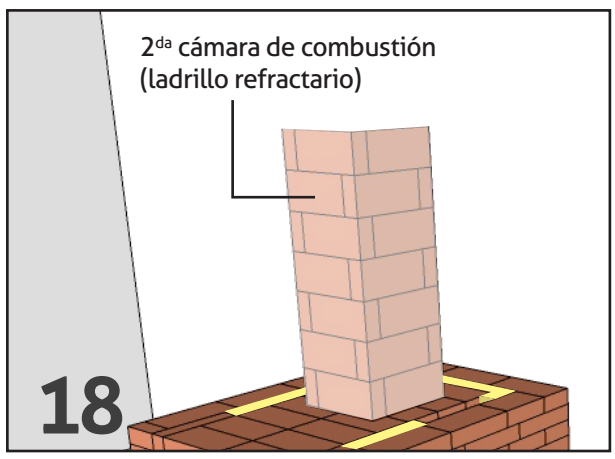
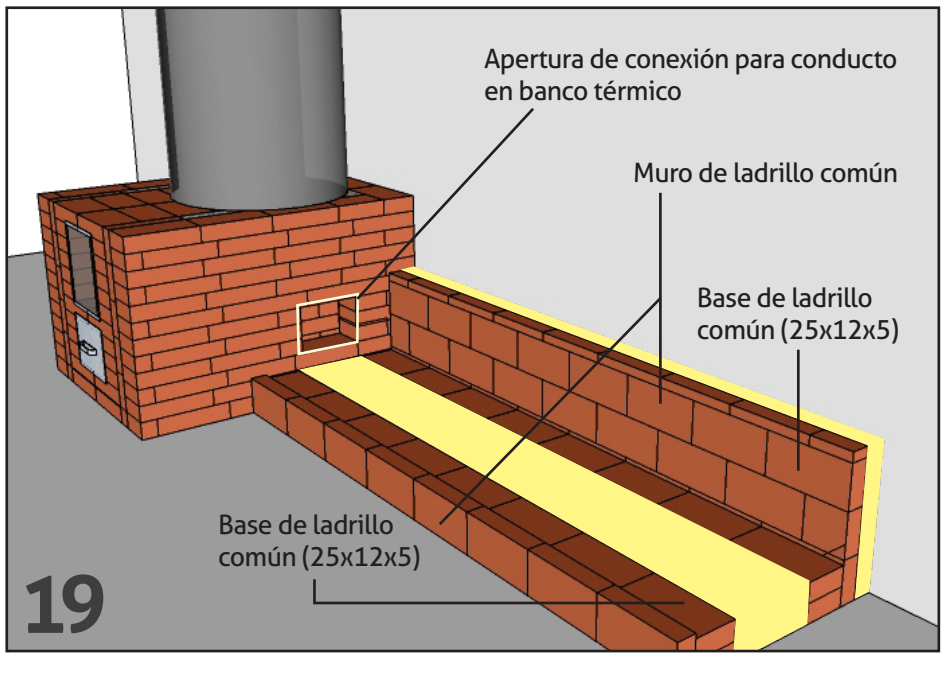

Apertura para conducto (ladrillo común)
14

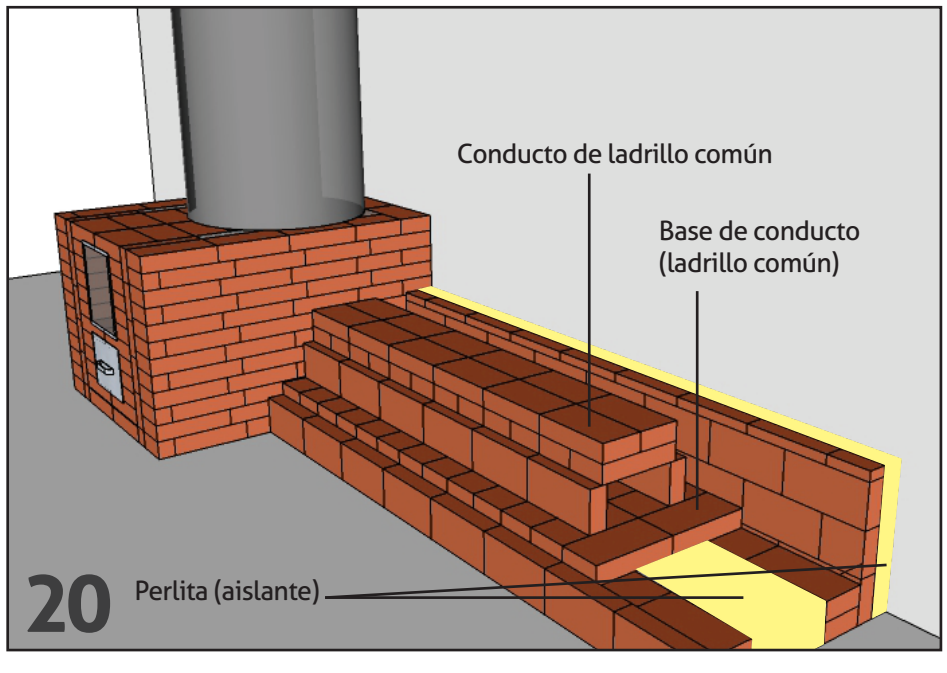

Relleno de perlita (aislante)
2da cámara de combustión
15

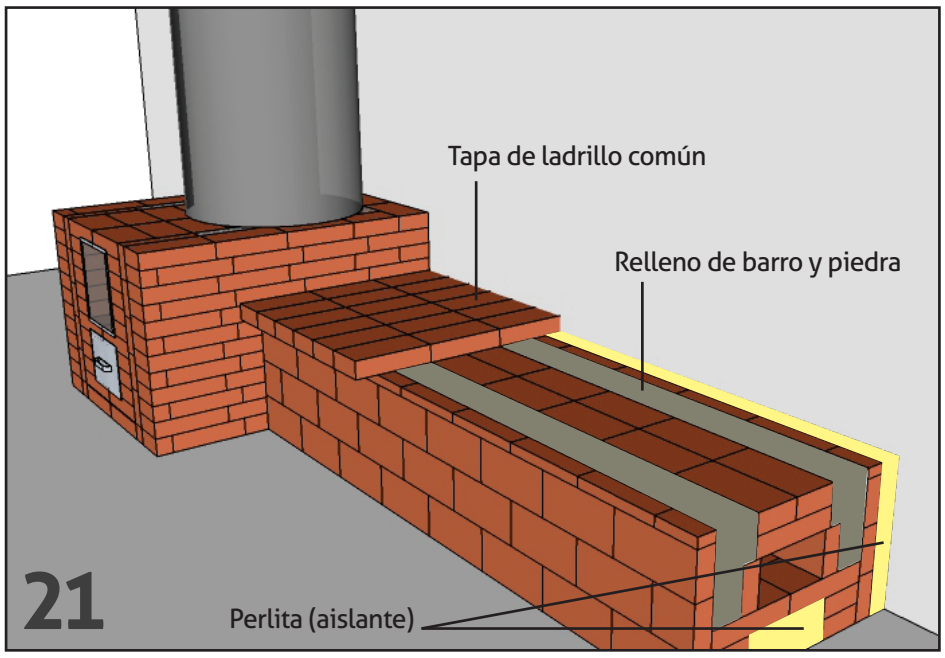

2da cámara de combustión (ladrillo refractario)
16

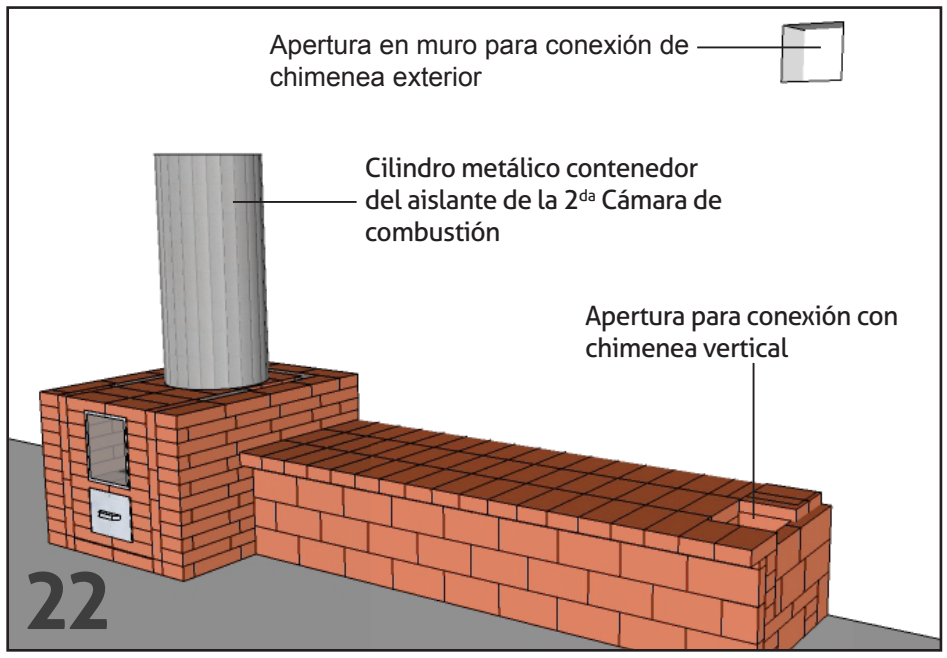

2da cámara de combustión (ladrillo refractario)
17

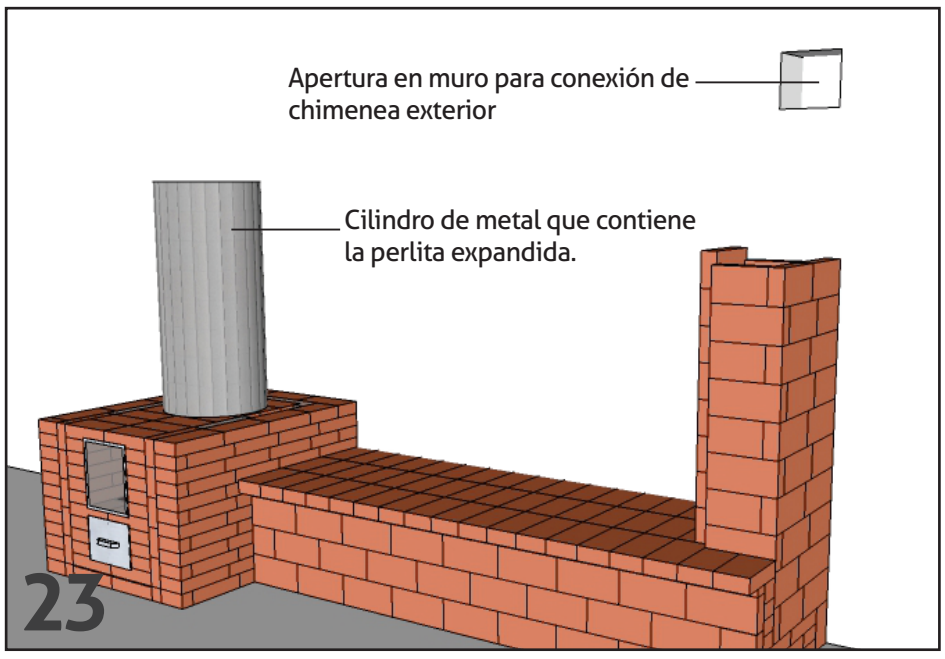

2da cámara de combustión (ladrillo refractario)
18

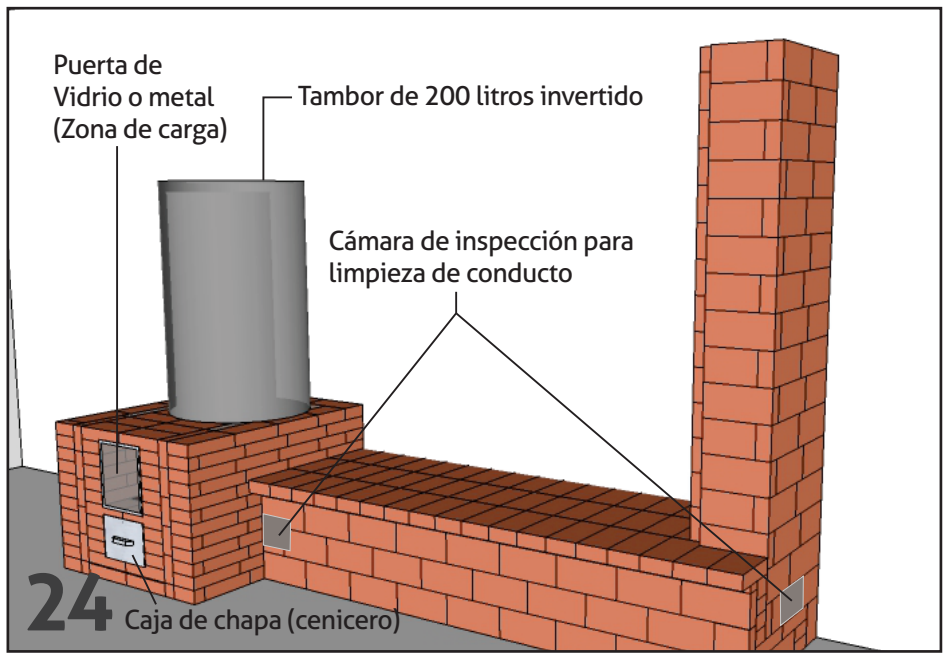


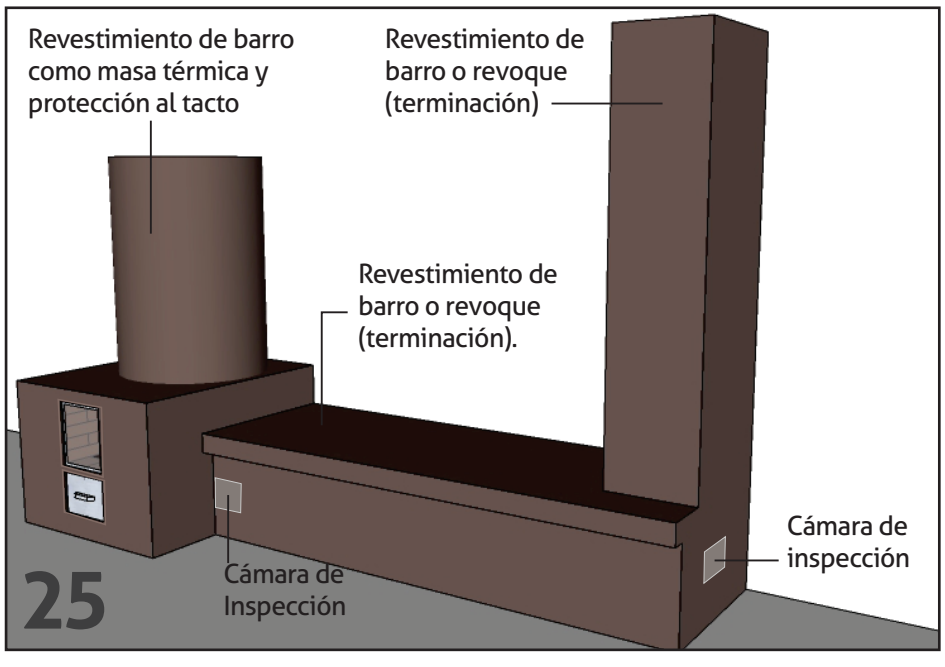












Estufa Rocket realizada en Solar de Las Lomas, Ciudad de Santa Fe.

La imagen aquí presente nos muestra una opción diferente a la hora del "acabado". Es importante tener en cuenta un buen revestimiento del sistema que permita dotarlo de una imagen estéticamente agradable, considerando que son muchas las posibles creaciones y/o adaptaciones que podemos realizar sobre dicho modelo. Esto puede ser, a su vez, una herramienta para un resultado mas funcional.