< >

Stuffing between door frame and lintel.
(Ceramic fiber)

Adjust height for door at this course.
If the door is too low, you will require
too much stuffing at the lintel
(see above).

Section view at firebox door

Make sure facing lintel clears the sliding heat shield bricks

Stuff tight with ceramic wool.

Chamfer bricks to fit

Heat shield bricks butt up against door frame

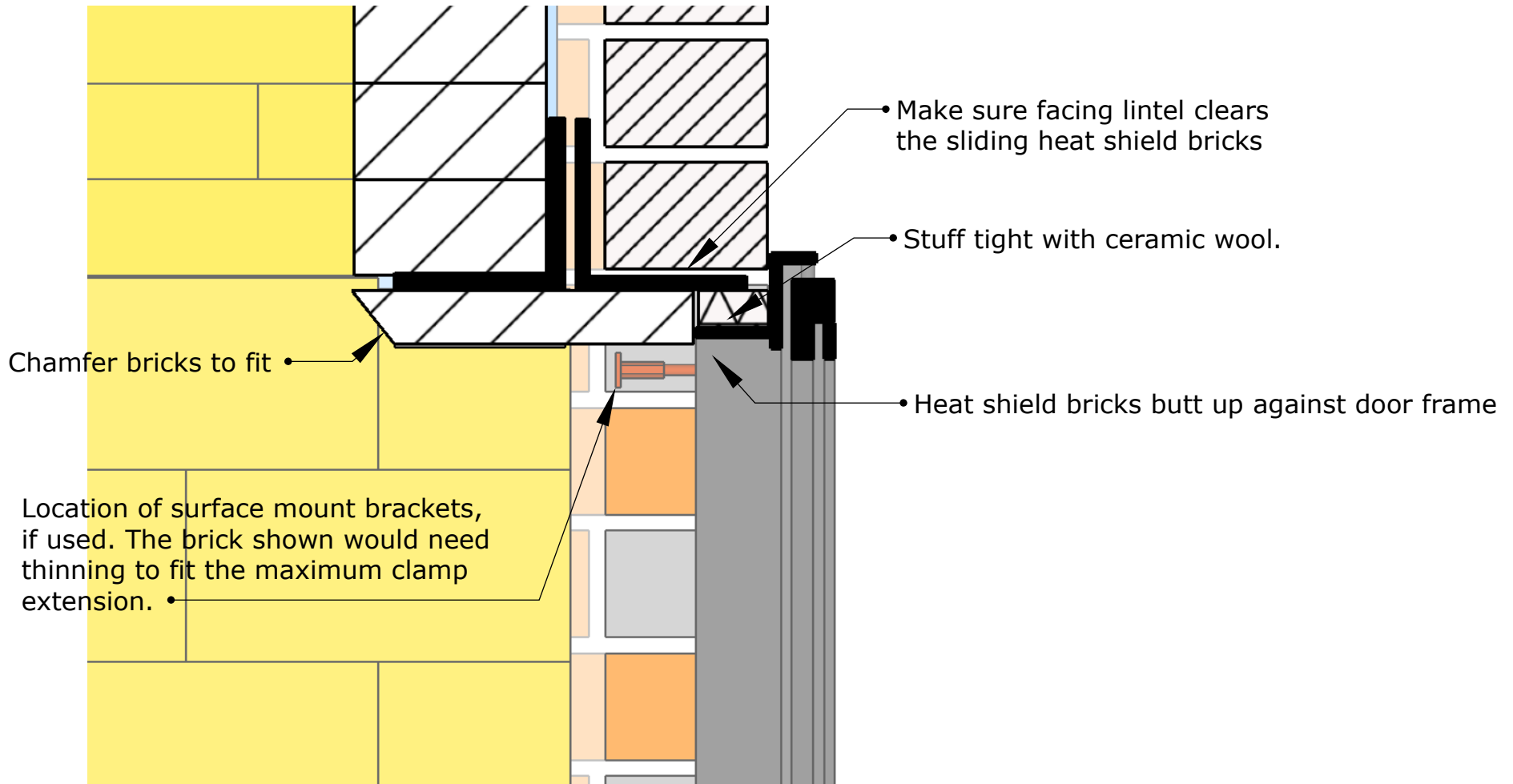Location of surface mount brackets, if used. The brick shown would need thinning to fit the maximum clamp extension.
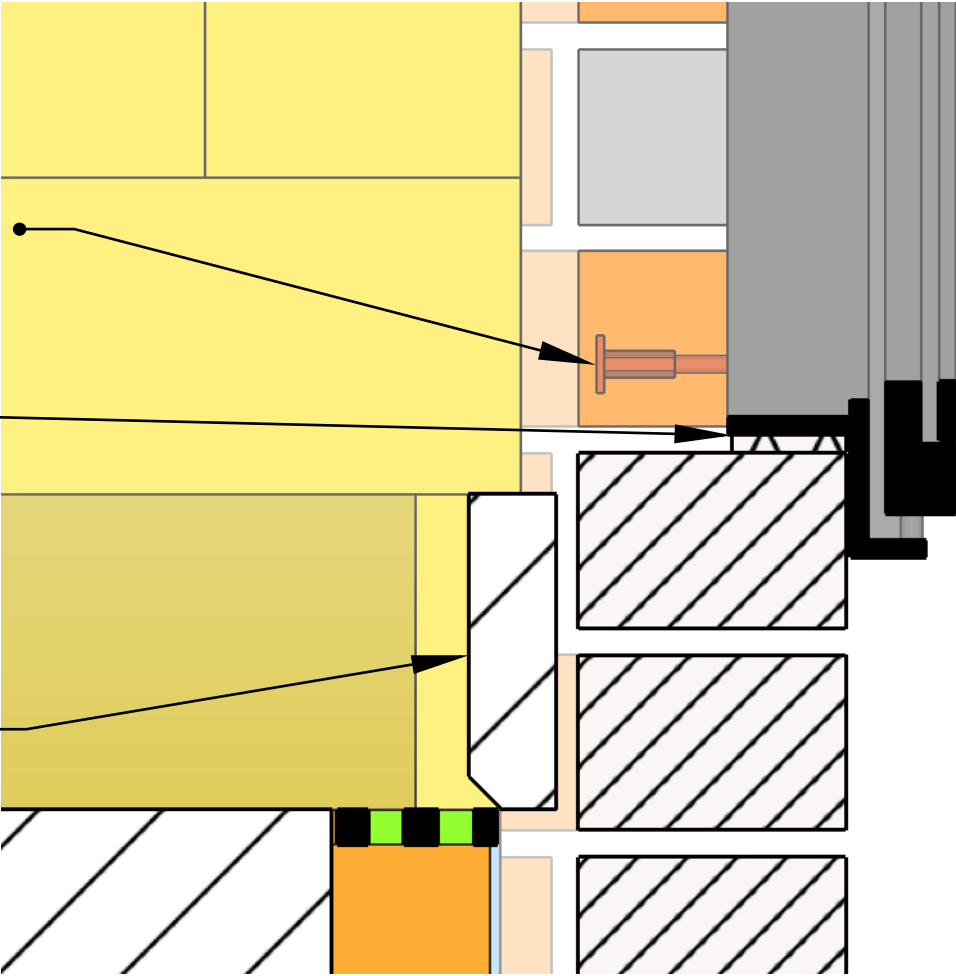
Section view at top of door frame

Optional mounting method with
Surface Mounting Brackets.
Note that the brick would need
to be pre-thinned at this location

1/4" ceramic paper

Firebrick split lining for
heat protection

Section View at Bottom of Door Frame