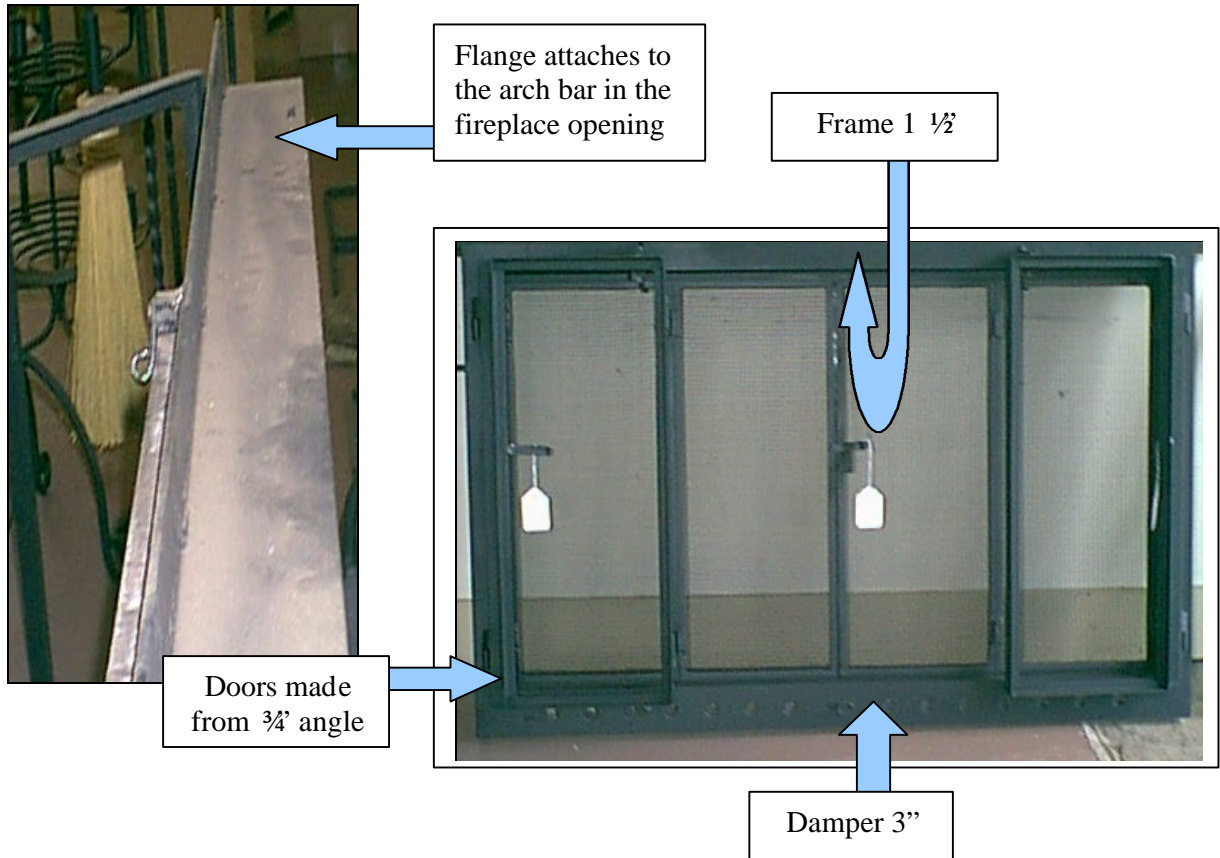


# Parts of Fireplace Glass Doors



## HOW THE UNIT IS MADE TO FIT AN OPENING

- The width measurement of the opening is reduced by 1". This is what the outside size of the flange will be. (This gives enough allowance for the unit to slide into the opening)
- The height measurement of the opening is reduced by 1/2".
- The frame is 1 1/2" wide extending outside of the flange. And the damper is 3" tall.
- The glass doorframes are made from 3/4" angle, which is centred on the frame of the unit.
- The standard size of the flange is 3" deep.
- The unit fastens to the opening with setscrews attached to the top and sides of the flange, securing it to the arch bar, and the sides of the opening.
- The same applies when the top of the fireplace opening is arched. In order to get a proper fit we need the height measurement of the centre of the arch and both sides of the opening.
- Rough faced fireplaces would require measuring the smallest opening and the largest opening, so we can make the frame the proper thickness and not leave any gaps.