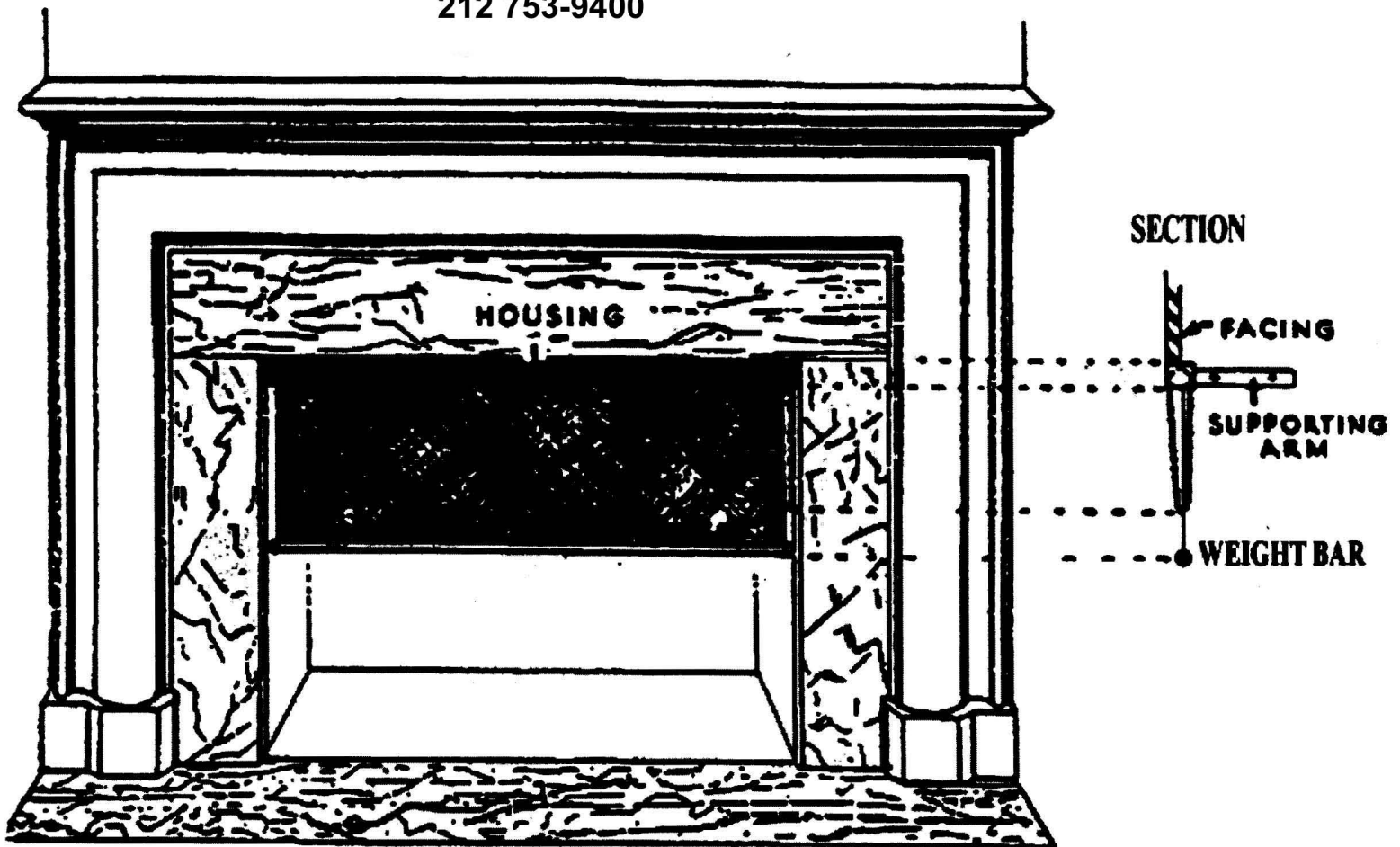


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Long Island City, NY
212 753-9400



INSTALLATION INSTRUCTIONS

NOTE...In handling screen be careful not to wrinkle the cloth and do not unroll until firmly in place.

Set screen housing in between the fire opening as high as possible in a level position, with front of housing flush with the facing and with supporting arms set against the jambs of the fireplace in a horizontal position.

Mark jambs of fireplace through holes in supporting arms. Should the holes in the supporting arms be opposite joints in the masonry, drill new holes in a location which will give the maximum support.

If jambs are of brick or soapstone, drill holes approximately 1 1/8" deep, using 1/4" stone drill, insert lead expansion plunge.

If jambs are of iron, drill (No. 29) and tap for a No. 8 machine screw. Fastenings are finished with the screen.

Install screen, using screws furnished, making certain that it is level and that all fastenings are secure, otherwise it will not roll true.

NOTE: In operating screen, only use pull chain. Do not pull weight bar.

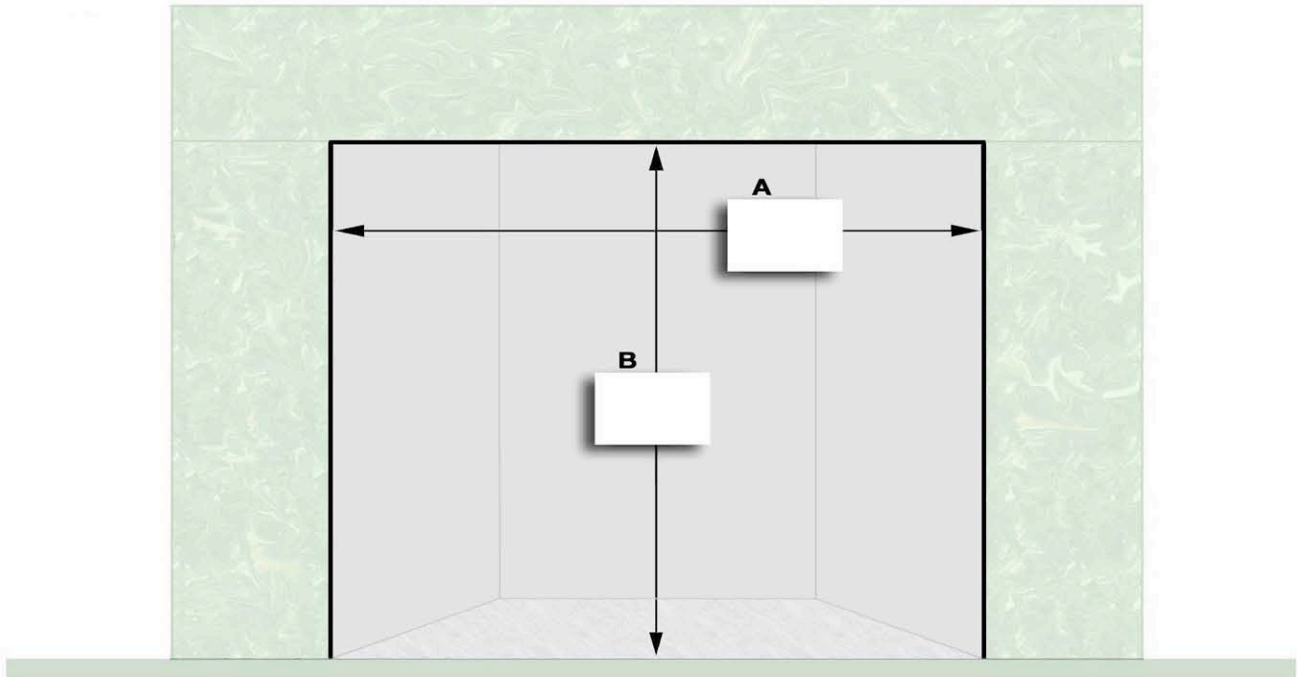
Rolling Screen Installation Instructions



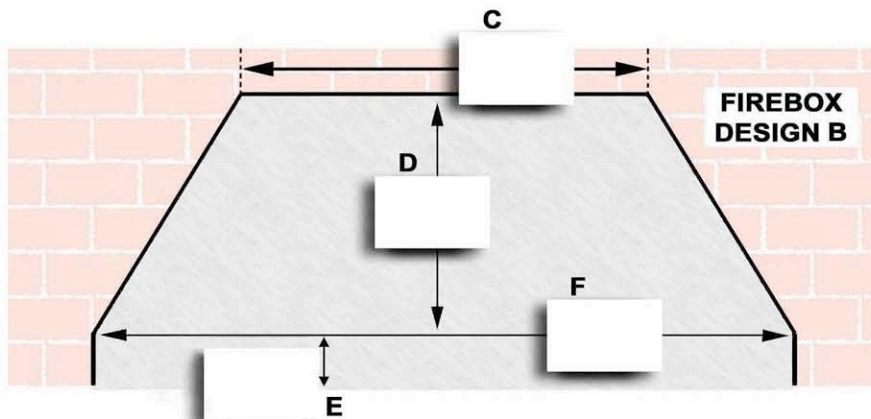
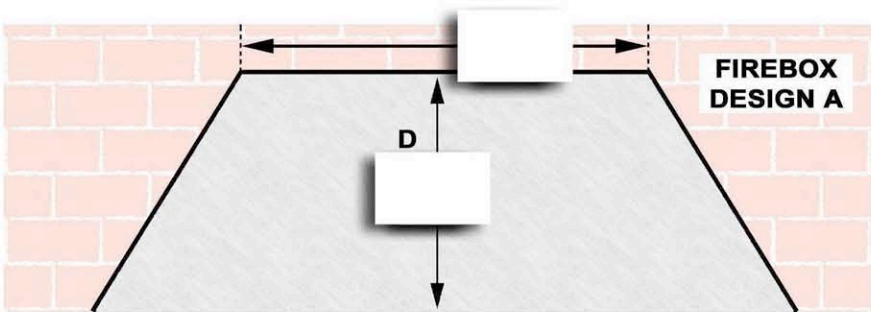
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Company

MEASUREMENT SHEET FOR FIRESCREENS

CLIENT: _____ ROOM: _____

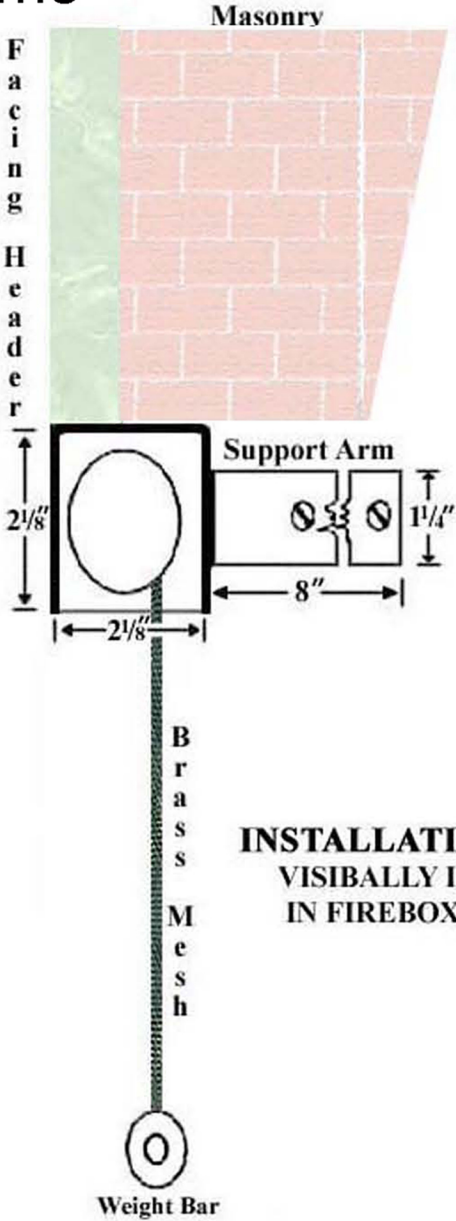


Please supply the measurements of your firebox opening in the boxes above and the measurements of your firebox floor in the boxes below. Select the **FIREBOX DESIGN** which is most comparable to your firebox configuration.

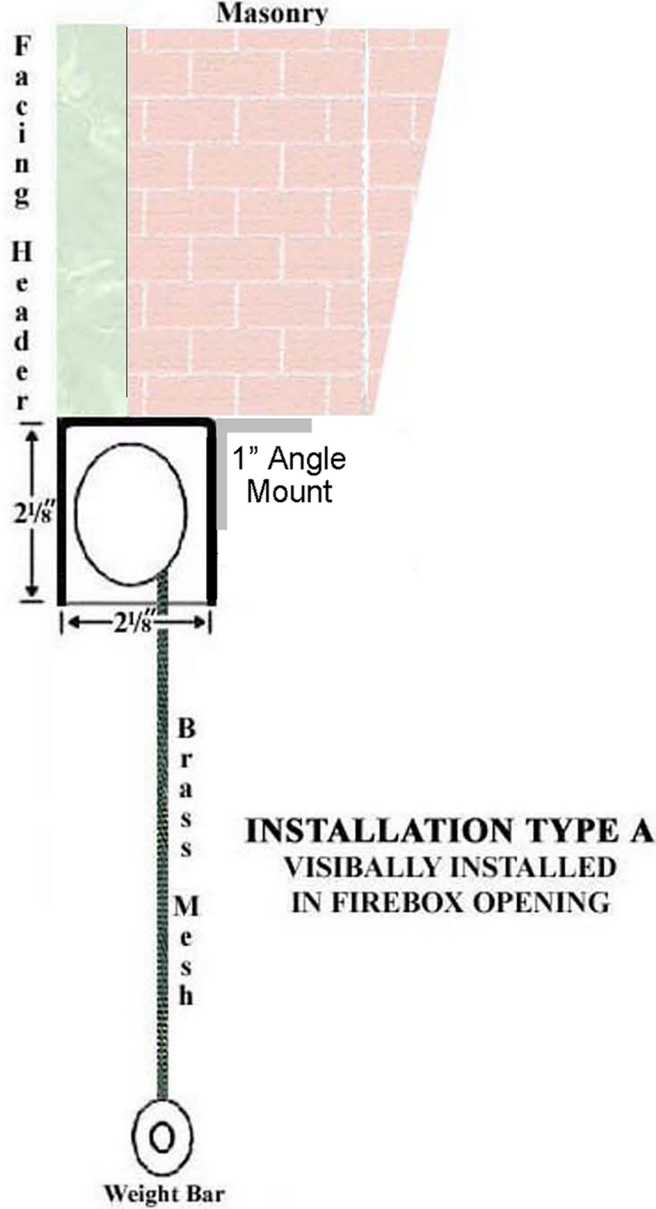


KEY
A = width of firebox opening
B = height of firebox opening
C = width of rear firebox wall
D = depth of firebox
E = depth of firebox before splay
F = width of firebox before splay

Support Arms

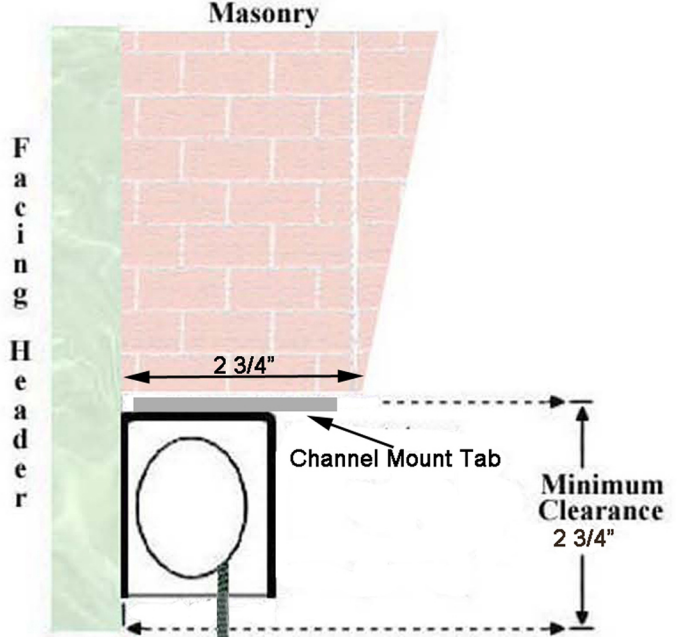


Angle Mount



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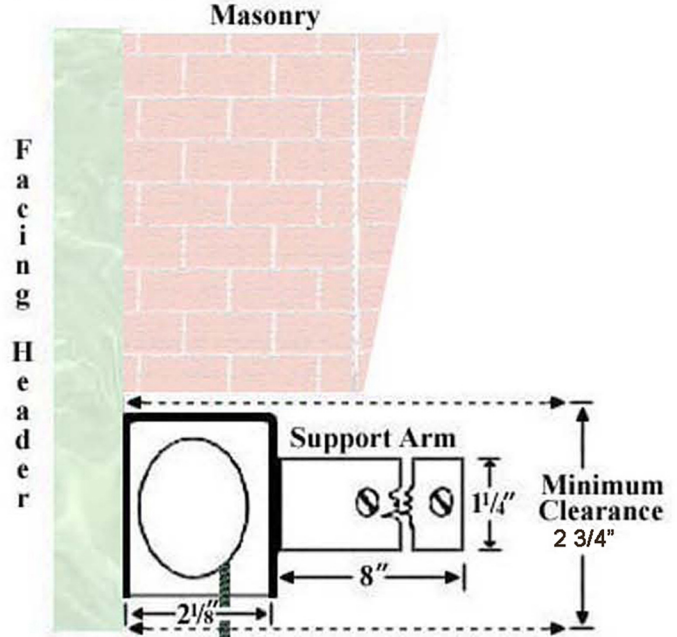
Channel Mount



INSTALLATION TYPE B
INSTALLED HIDDEN
BEHIND FACING HEADER



Support Arms



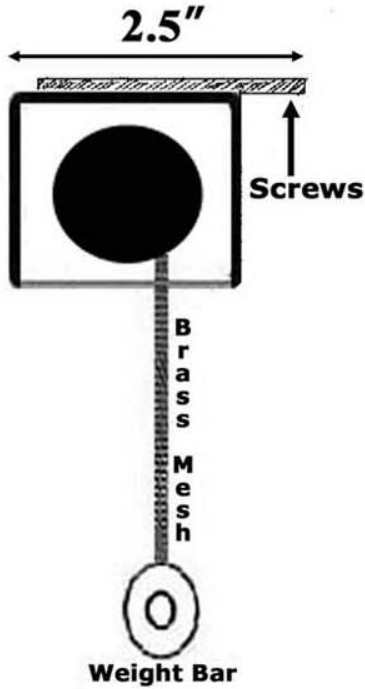
INSTALLATION TYPE B
INSTALLED HIDDEN
BEHIND FACING HEADER



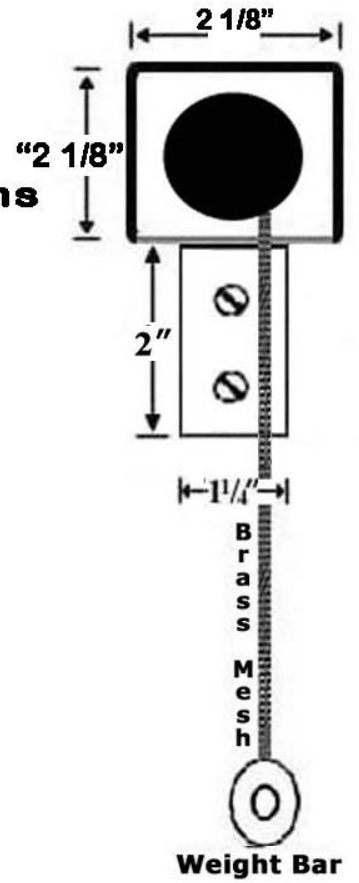
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**ROLLING SCREEN
SPECIAL MOUNTING
CONFIGURATIONS**

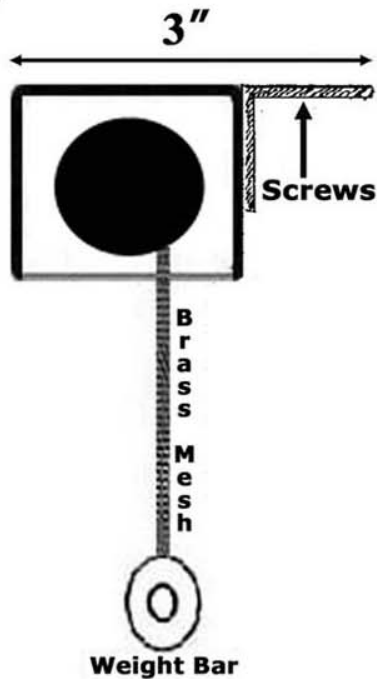
CHANNEL MOUNT



Down Arms



ANGLE MOUNT



BACK MOUNT

