

Fig. 15.

CONSTRUCTION F.M. 10:—Brackets and Grooves are placed on the face of the wall and flush handles provided on the bottom angle to facilitate the operation. Slide bolts on the bottom angles are also provided for locking. An adjustment wheel is placed on the shaft to secure delicate adjustment of the counterbalance spring.

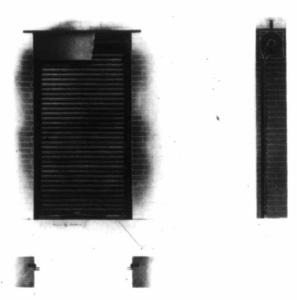


Fig. 16.

CONSTRUCTION B.M. 10:—In this construction the coil and grooves are placed between the jambs and the coil is enclosed in a galvanized iron hood. The curtain is counterbalanced by helical springs and operated by means of flush handle on the bottom bar. It will be furnished with slide bolt locks when specified. Being placed under the lintel approximately from 12" to 14" in height and from 4" to 6" in width are cut off from the clear opening.