

PROCESS FOR FORMING STEEL SHUTTERING FRAME

ABSTRACT OF THE DISCLOSURE

A process for forming a steel shuttering frame for a building with a reinforced concrete structure is disclosed. The process comprises the following steps: (1) setting up a supporting stand for the shuttering frame, (2) mounting shutter plates for forming a floor portion of the building on a top of the supporting stand, (3) mounting inside shutter plates for forming inner surfaces of side walls of the building on sides of the supporting stand, (4) mounting outside shutter plates for forming outer surfaces of the side walls of the building around the inside shutter plates, and (5) fixedly connecting the inside and outside shutter plates together while kept them separated from each other a predetermined distance equal to the thickness of the side walls of the building.

Figure 1