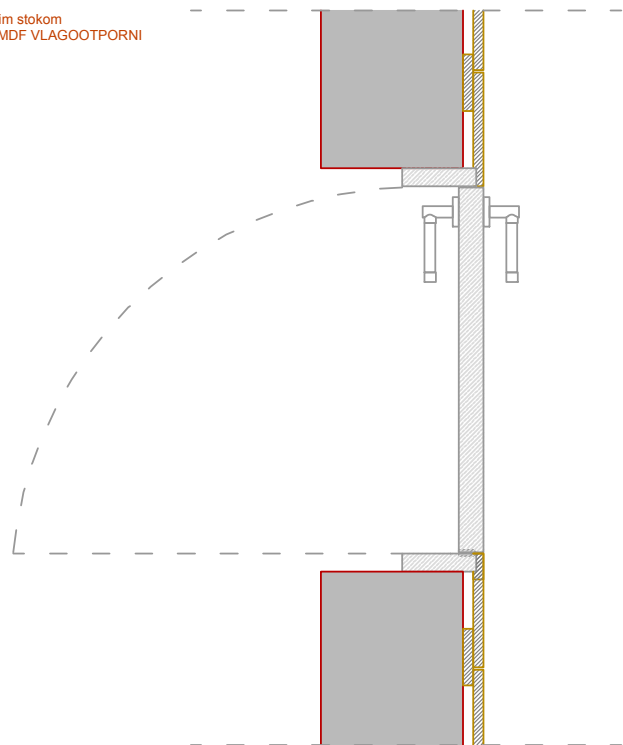
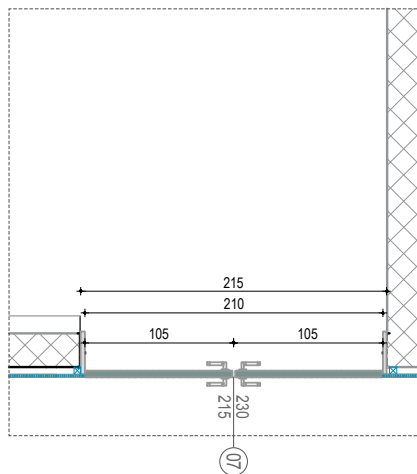


projekat / project:

Technical drawing of a door assembly. The drawing shows a cross-section of a door with a handle and a lock mechanism. The door is shown in a closed position, with the handle and lock mechanism visible on the right side. The drawing includes dimensions for the door's height and width, as well as the height and width of the handle and lock mechanism. The door is shown with a cross-hatched pattern, indicating it is a solid material. The handle and lock mechanism are shown with a diagonal hatched pattern, indicating they are made of a different material. The drawing is labeled with dimensions in millimeters (mm).

Dimension	Value (mm)
Door Height	225
Door Width	210
Handle Height	64
Lock Height	14
Handle Width	105
Lock Width	105
Door Thickness	215

The left diagram is a top-down view of a door and its frame. It shows a 90-degree angle between the door and the frame. Dimension 'X' is the distance from the door edge to the hinge line. Dimension 'Y' is the distance from the hinge line to the door edge. The right diagram is a side view of the door. It shows three hinges labeled HINGE #1, HINGE #2, and HINGE #3. Dimension 'A' is the distance from the door edge to HINGE #2. Dimension 'B' is the distance from HINGE #2 to HINGE #3. The door is shown in a closed position, and the floor is indicated at the bottom.



zidarska mjera	215 / 230	svijetla mjera minumum	210 / 225	potpis/signed by:	
naslov/title:				pozicija	
opis/description: Obavezno uskladjivanje pozicije sa mjerama na licu mjesta Poziciju izvoditi prema opštem opisu, šemama i detaljima iz projekta				razmjera/scale: R 1:50	ukupno/total: 2