

Technical drawing of a building facade showing three floors. The drawing includes callouts for surface testing:

- Top floor: "surface test necessary" (green text) with arrows pointing to the upper left and upper right corners of the window frame.
- Middle floor: "11" (green circle) pointing to the center of the window; "Z4" (green text) pointing to the right edge of the window frame.
- Bottom floor: "7" (green circle) pointing to the right edge of the window frame; "surface test necessary" (green text) with arrows pointing to the lower left and lower right corners of the window frame.

Technical drawing of a vertical rectangular component with rounded corners. The drawing includes several green annotations indicating surface test requirements:

- Top left: Z4 CP C1 + surface test necessary
- Top right: 8 CP C1 + surface test necessary
- Left side (top): necessary
- Left side (middle): necessary
- Bottom left: necessary
- Bottom right: e test necessary
- Bottom center: 8 CP C1 + surface test necessary

Technical drawing of a door assembly in section. The drawing shows the door, frame, and floor. Callouts 6, 7, 8, 10, 11, and 12 point to various components. Section lines I-I and J-J are indicated.

Technical drawing of a door profile cross-section. The drawing shows a vertical profile with a horizontal flange at the bottom. Dimensions are indicated in green: a vertical dimension of 63, a horizontal dimension of 37, and a small horizontal dimension of 24. Callouts in green circles point to specific features: 10 points to the horizontal flange, 9 points to the bottom edge of the profile, and 24 points to the top edge of the profile. The drawing is a black and white line drawing with green dimension lines and callouts.

Section view F-F
Scale: 1:2

63

37

9

24

10

Z4

[illegible]