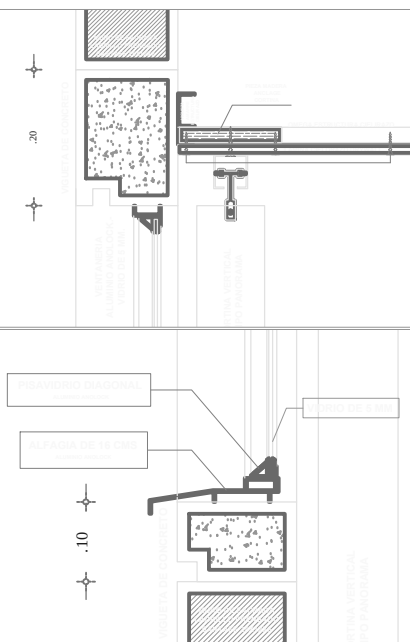


Technical drawing of a window frame assembly. The drawing shows a cross-section of the frame with various dimensions and components labeled. The dimensions are as follows:

- Top left: 1.45 (height of the frame), 1.625 (width of the frame), 1.0 (width of the frame).
- Bottom left: 1.45 (height of the frame), 1.625 (width of the frame), 1.0 (width of the frame).
- Bottom center: 1.0 (width of the frame), 1.0 (width of the frame), 1.0 (width of the frame).
- Bottom right: 1.0 (width of the frame), 1.0 (width of the frame), 1.0 (width of the frame).
- Right side: 1.0 (width of the frame), 1.0 (width of the frame), 1.0 (width of the frame).
- Bottom right corner: 1.0 (width of the frame), 1.0 (width of the frame), 1.0 (width of the frame).

The drawing also includes labels for components such as "PISO" (Floor), "MUR" (Wall), "VENTANA" (Window), and "CERRAJE" (Lock).



PV-1

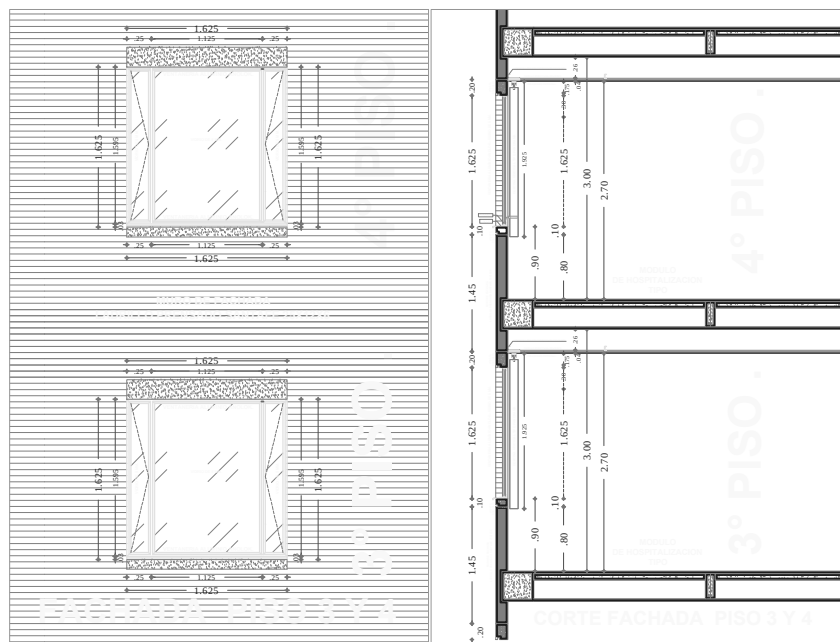
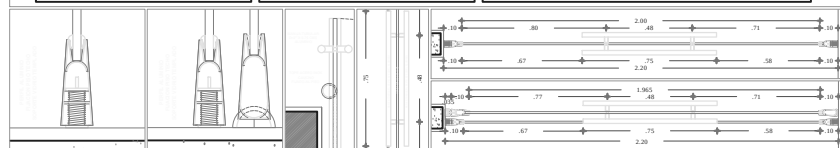
PROJEKT ZA DVA SVETLOSTIMNI PANELE
KAPACITET: 1,95kWp (2x1,05kWp)
ŠIRINA: 1,95m x 2,20m

PV-2

PROJEKT ZA DVA SVETLOSTIMNI PANELE
KAPACITET: 1,78kWp (2x0,89kWp)
ŠIRINA: 1,78m x 2,20m

PV-3

PROJEKT ZA DVA SVETLOSTIMNI PANELE
KAPACITET: 3,85kWp (2x1,93kWp)
ŠIRINA: 3,85m x 2,20m



FECHA: JULIO-2014
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 ESCALA PLANCHA
 1 DE 2