MASONRY

FAÇADE MADE OF FAÇADE BRICK (wooden carpentry)

The enclosure is formed by two brickwork leaves with ventilated area among them. The exterior leaf is made of solid brick 115mm thickness with stretcher bond (except window hollow) and very thin joints. This leaf has been plastered inside to avoid water seepage. Two "L 100.8" profiles have been placed as lintel, protected with red lead. The interior leaf is made of perforated brick 115mm thickness, plastered too. Two brickwork leaves are combined through joints, and into the ventilated area has been placed a thermal insulation. It has wooden carpentry, with two window leaves and shutters. The frame is laid to the lower leaf. The windowsill is made of enameled ceramic pieces and they end the ventilated area.

E.T.S.E.M. AULA-MUSEO DE CONSTRUCCIÓN

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