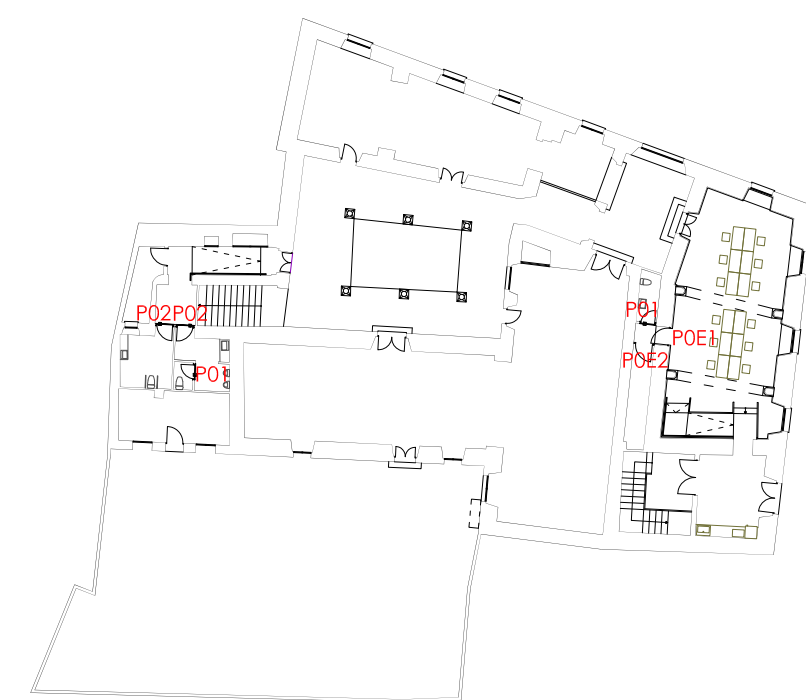
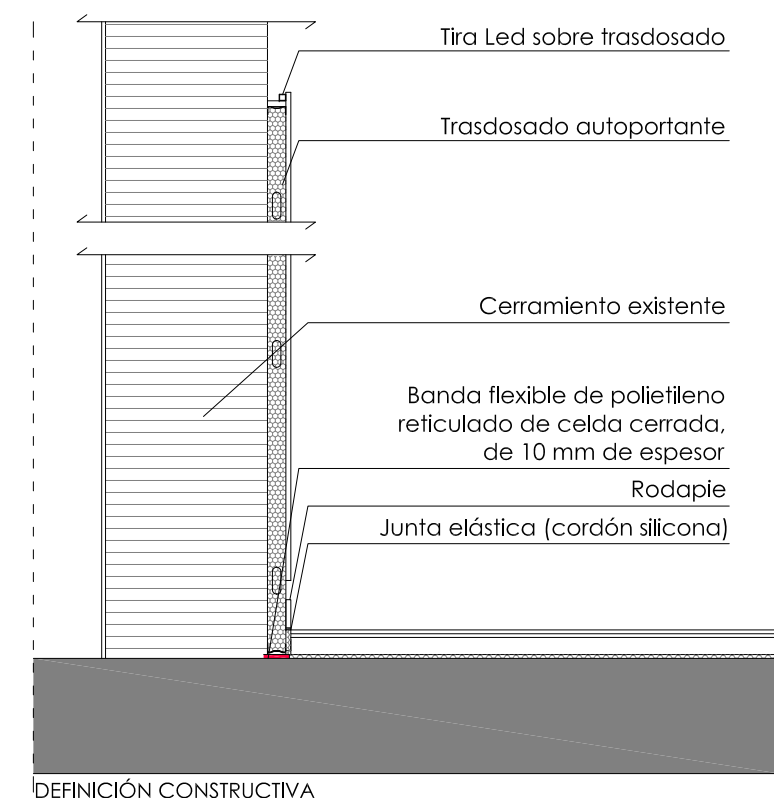
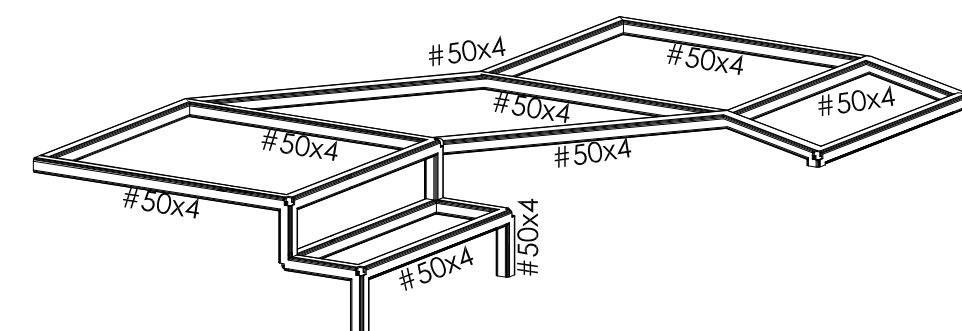


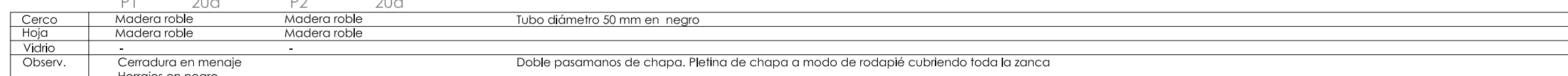


Technical drawing of a corner bracket assembly. The main view shows a 90-degree corner formed by two L-shaped brackets. The vertical bracket is labeled "Montante #50x4" and the horizontal bracket is labeled "Cordón #50x4". A 30° angle is indicated between the vertical bracket's stem and its flange. Dimensions include 28mm for the flange width and 193mm for the stem length. Two detail views show the square cross-section of the brackets, each with a 4.0mm dimension.

Dimensiones Placa = 100x100x4 mm (S275)
Pernos = 4Ø8 mm, B 500 S, Ys = 1.15
Ref. pilares :N244=N245



LEYENDA DB-SI y seguridad	
	PUNTO DE LUZ DE EMERGENCIA
	EXTINTOR
	SEÑAL EXTINTOR
	SEÑAL SENTIDO EVACUACIÓN
	RECORRIDO EVACUACIÓN
	SEÑAL SALIDA



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