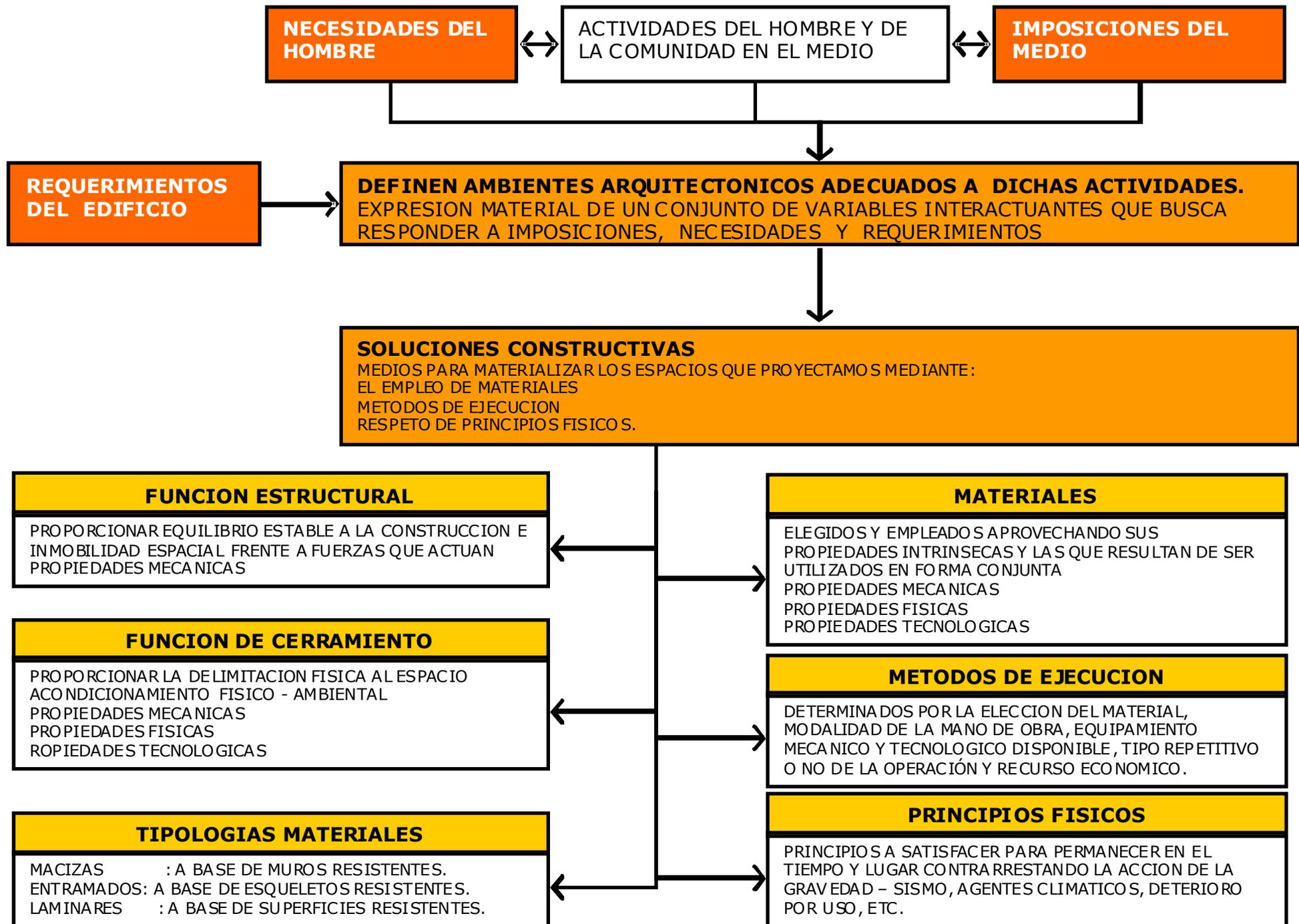




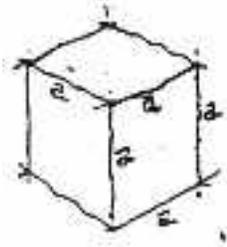
albañilería: introducción

 **Universidad de Chile** Facultad de Arquitectura y Urbanismo
Departamento de Ciencias de la Construcción Cátedra Construcción I – 3er semestre
Profesor Luis Goldsack Jarpa Ayudante Mauricio Loyola Vergara

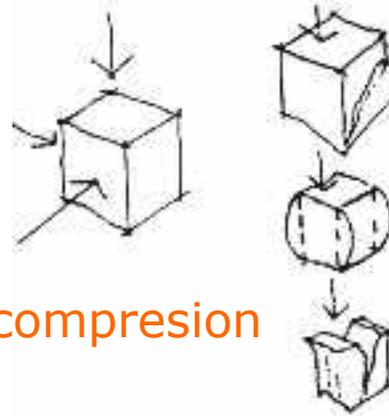
ALBAÑILERIA INTRODUCCION



●
punto



bloque



compresion

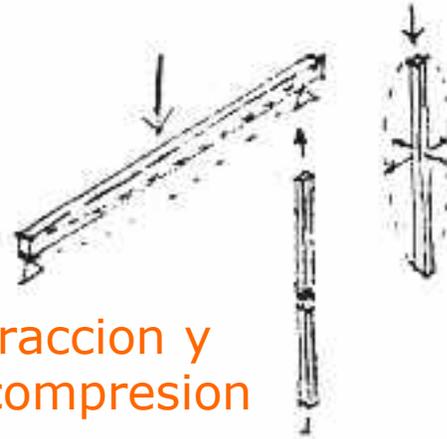


construcciones macizas

／
línea



barra



traccion y compresion

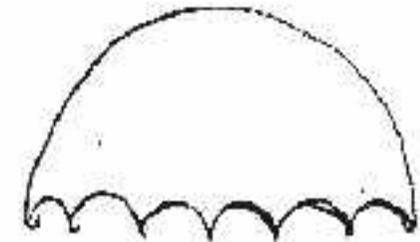
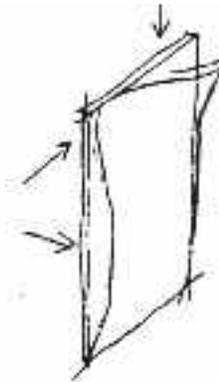


construcciones de entramado



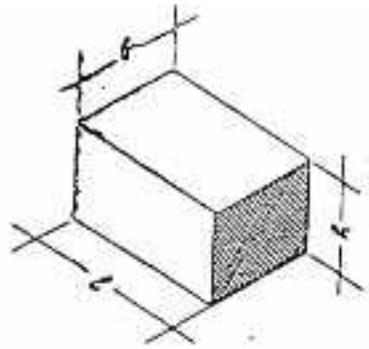
lamina

flexión



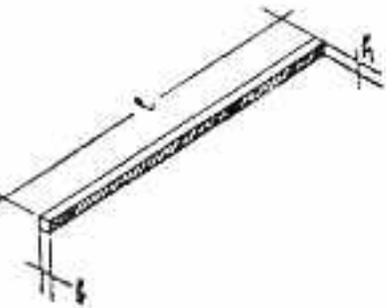
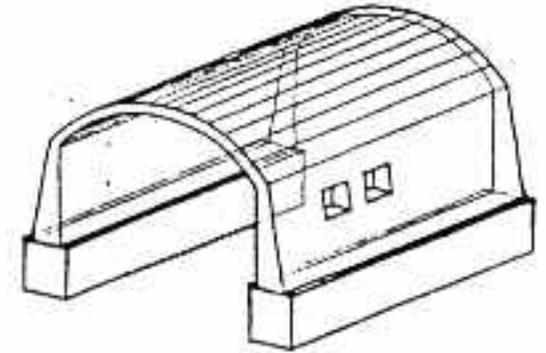
construcciones laminares

■
superficie



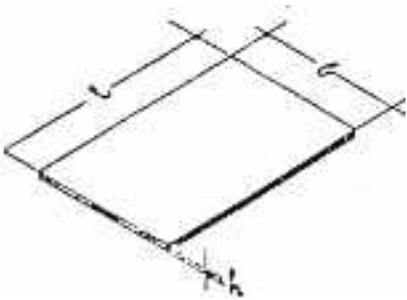
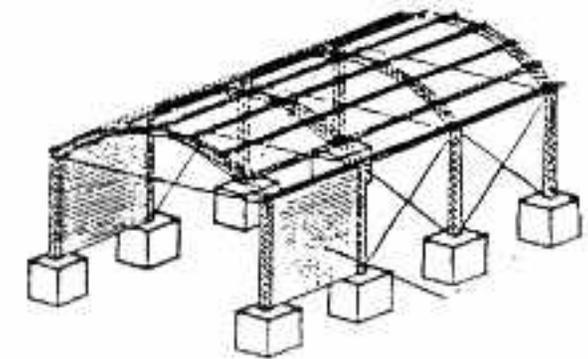
bloque

masa



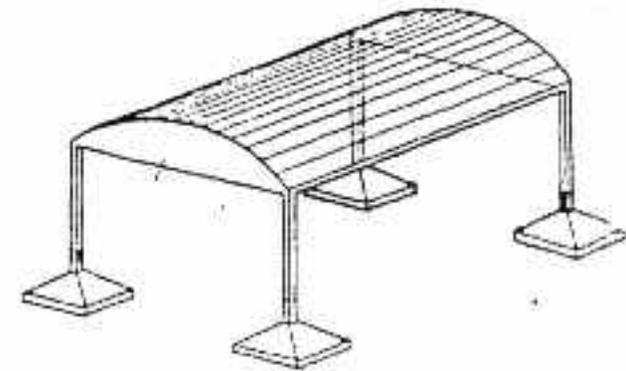
barra

entramado



lamina

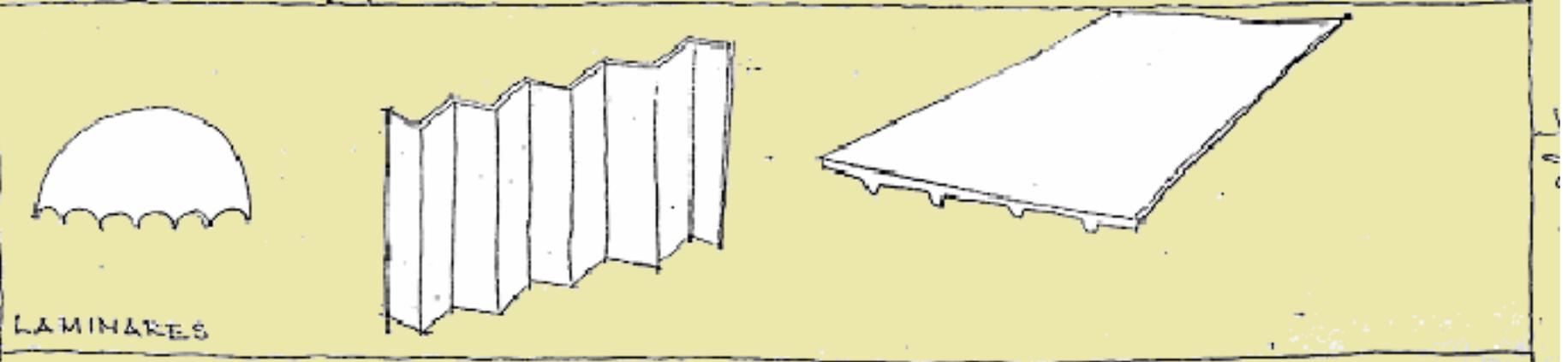
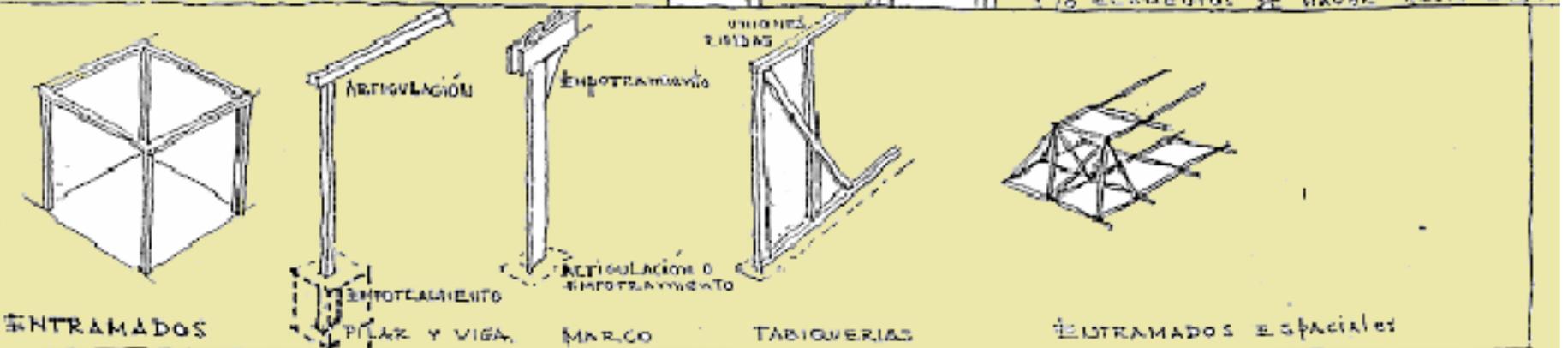
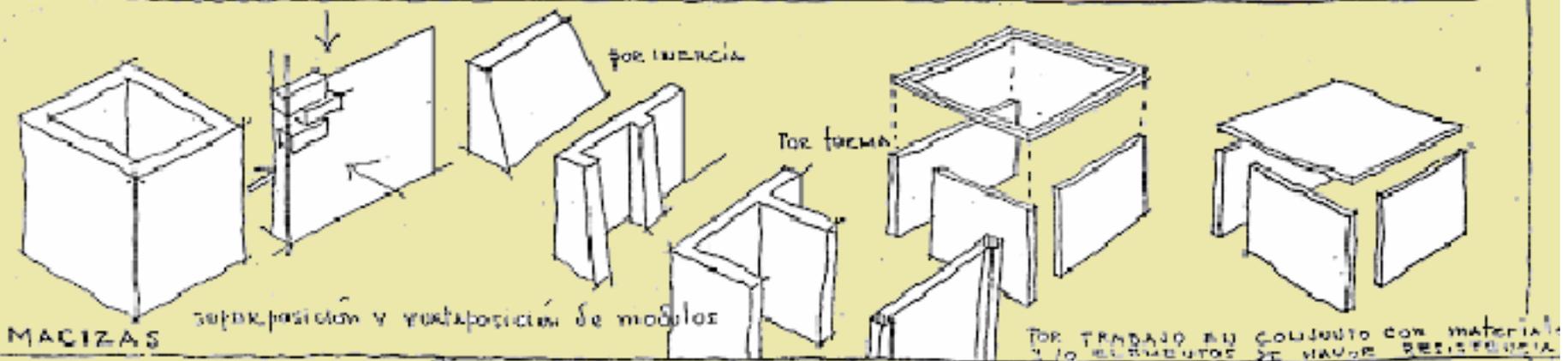
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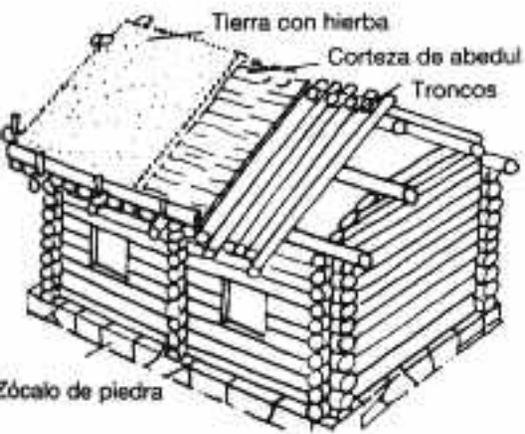
MODELO

CONSTRUCTIVO

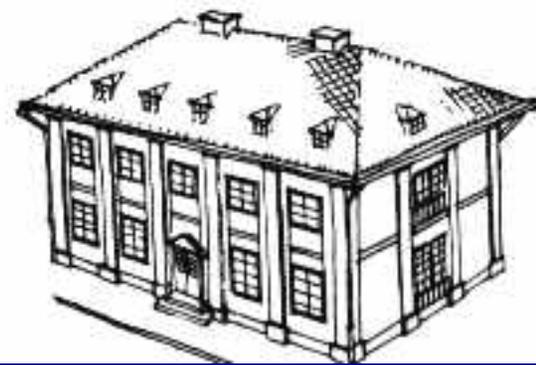
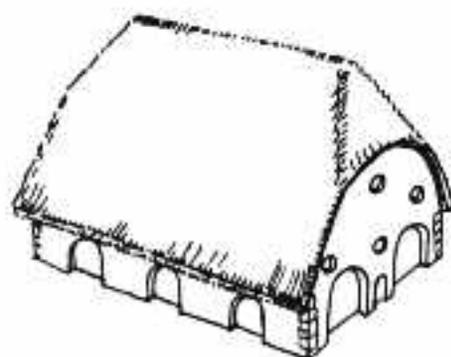
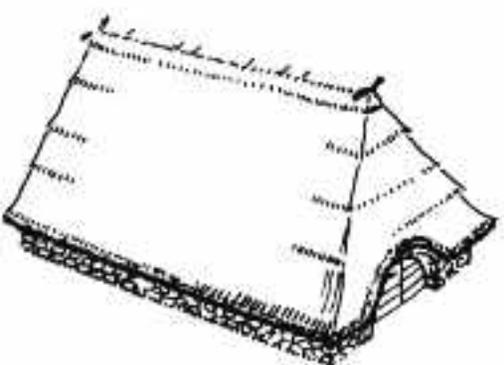
ESTRUCTURAL



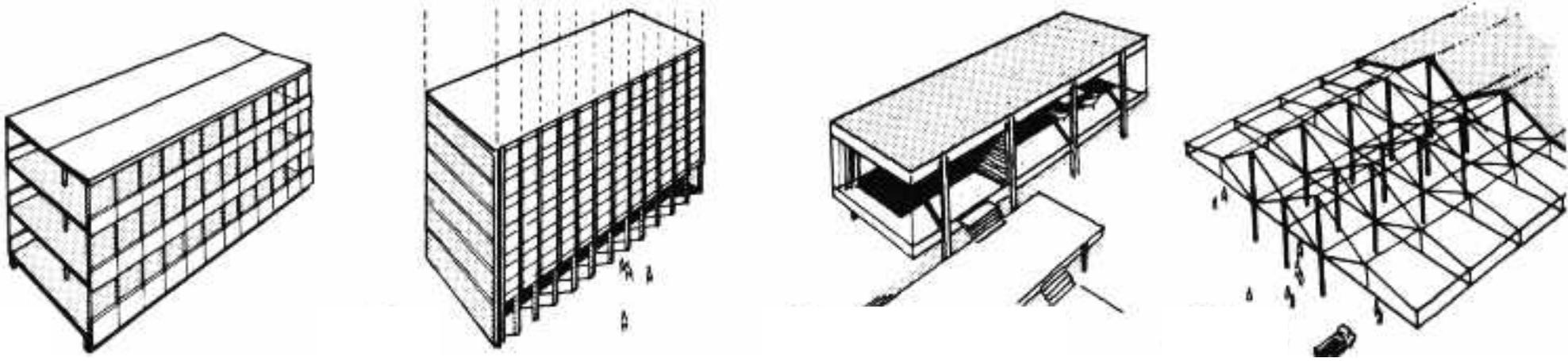
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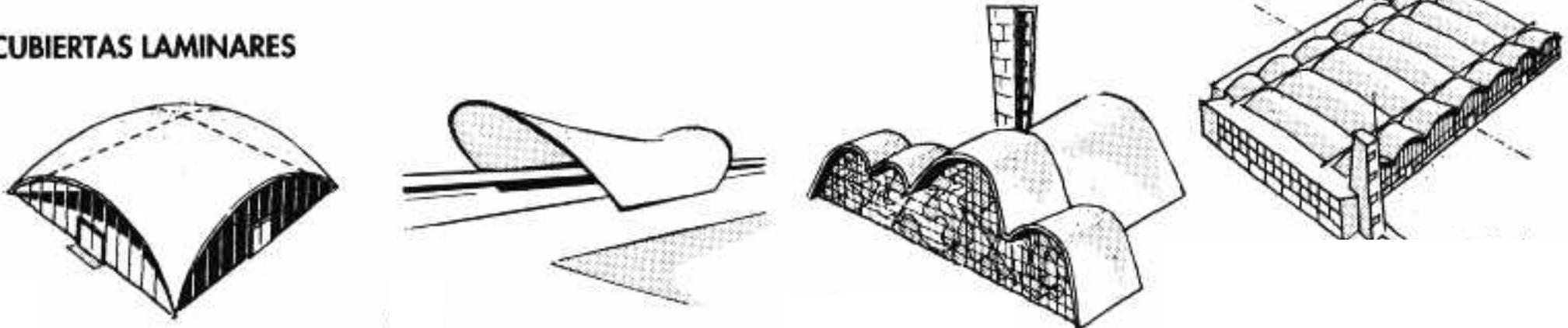
PIEDRA



ACERO



CUBIERTAS LAMINARES

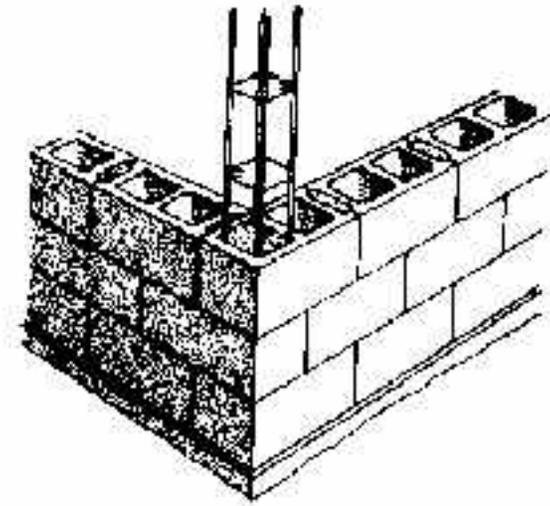
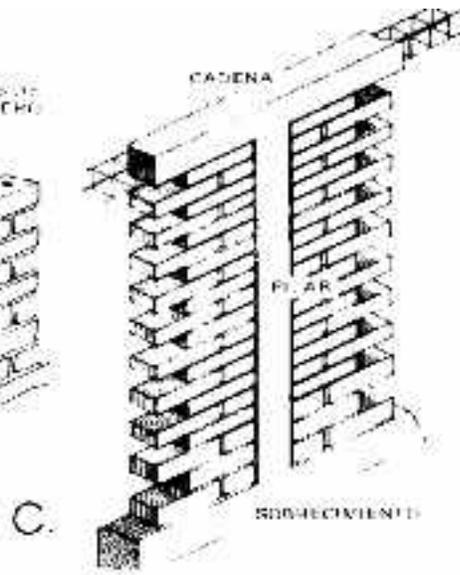
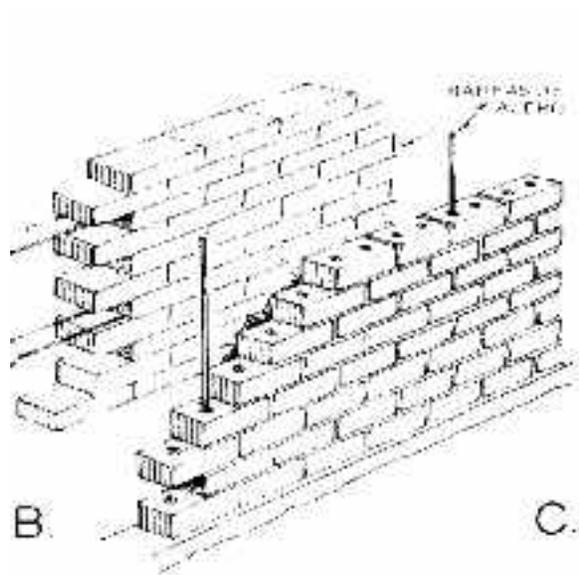


albañilería simple

albañilería confinada

albañilería armada

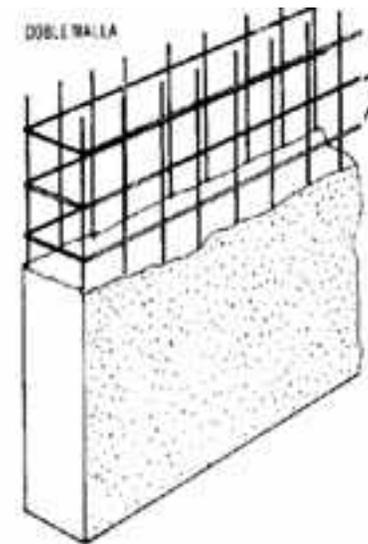
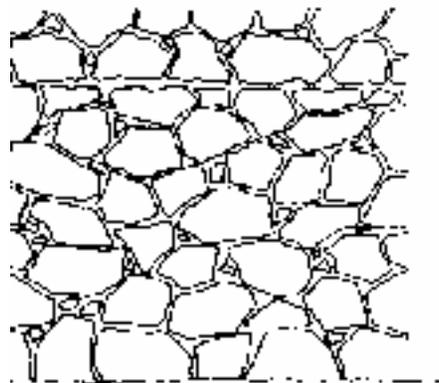


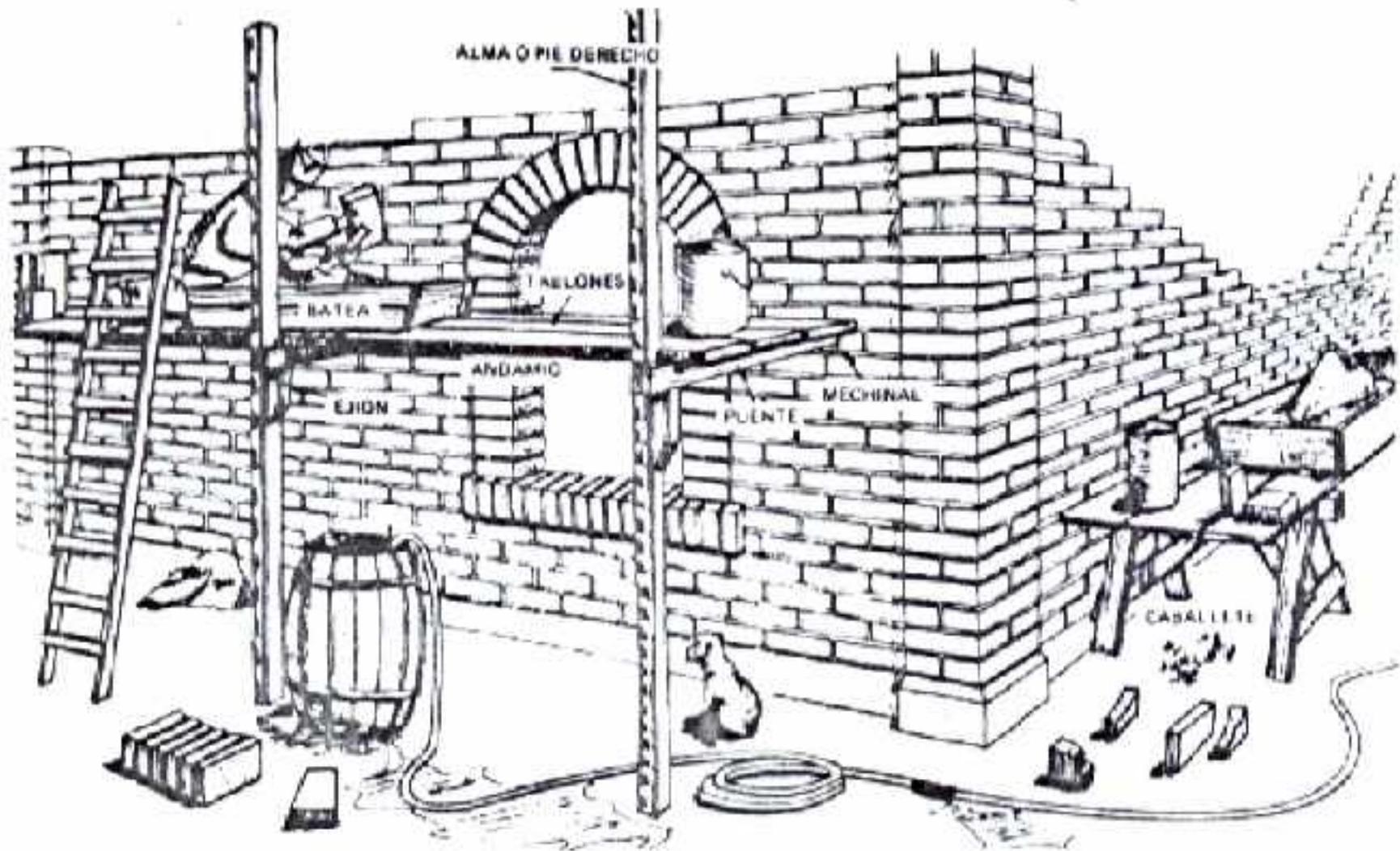


alb. armada

alb. confinada

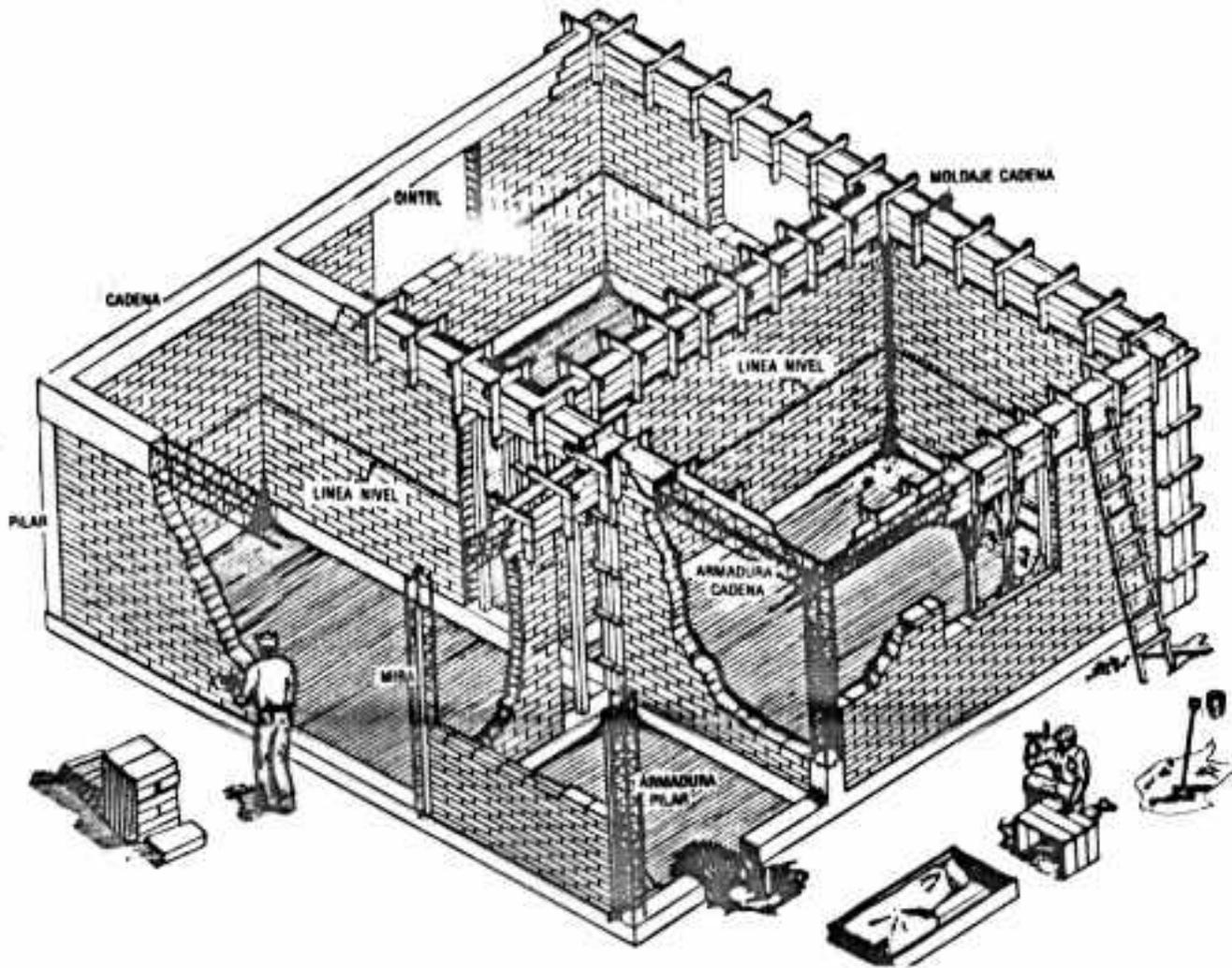
bloques hormigón



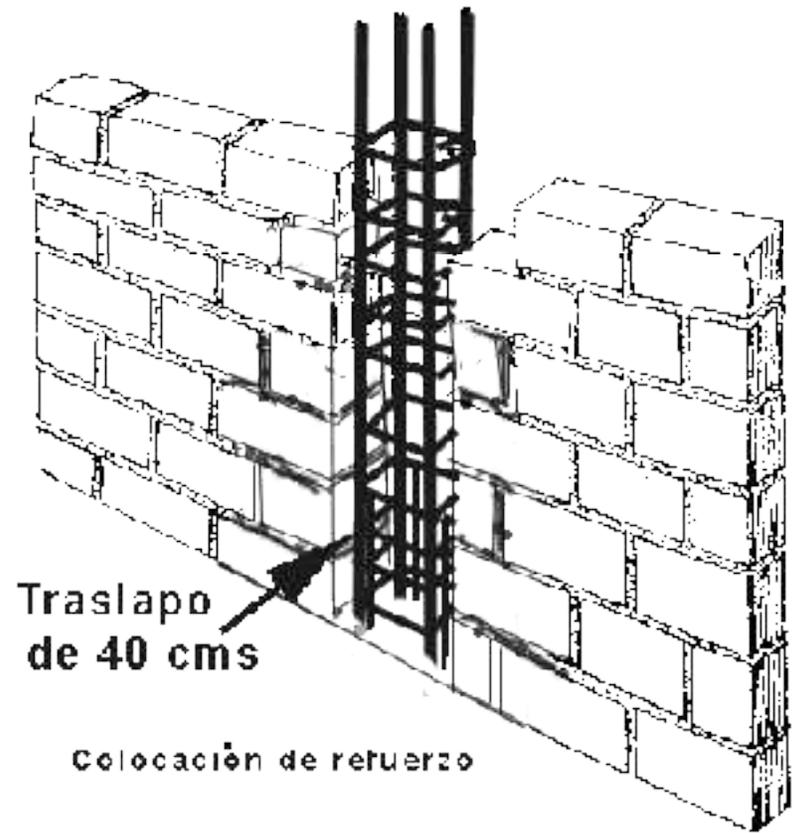
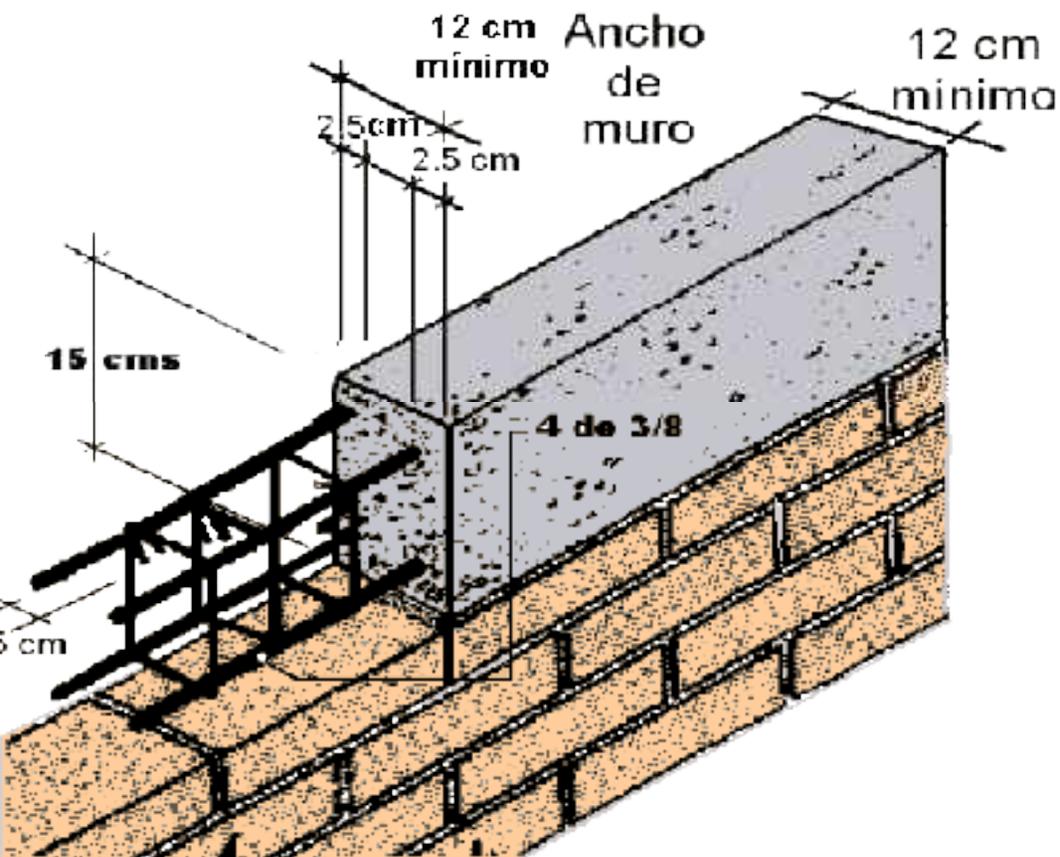


albañilería simple



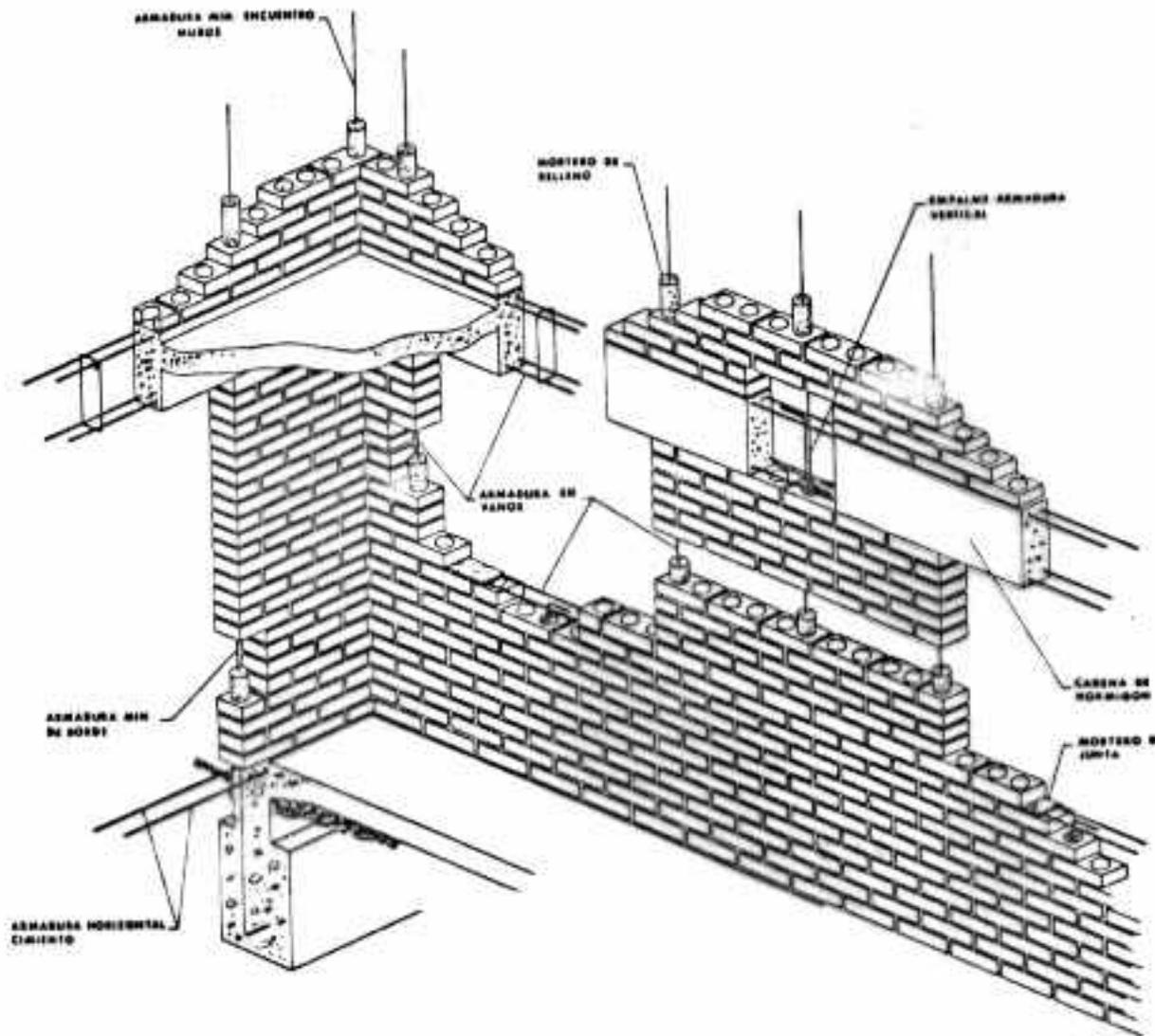


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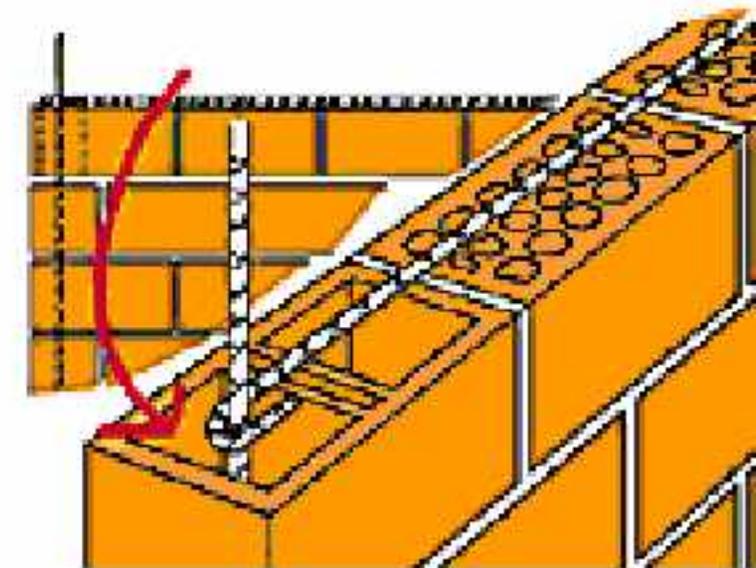
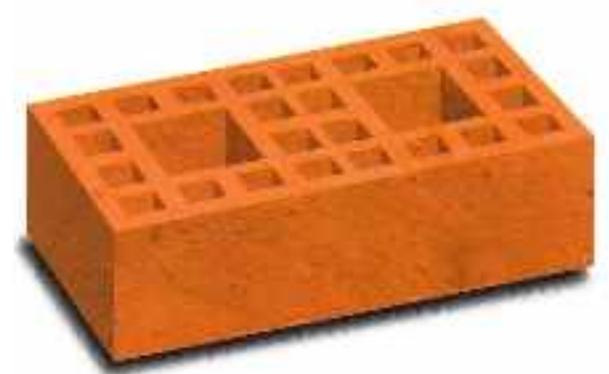
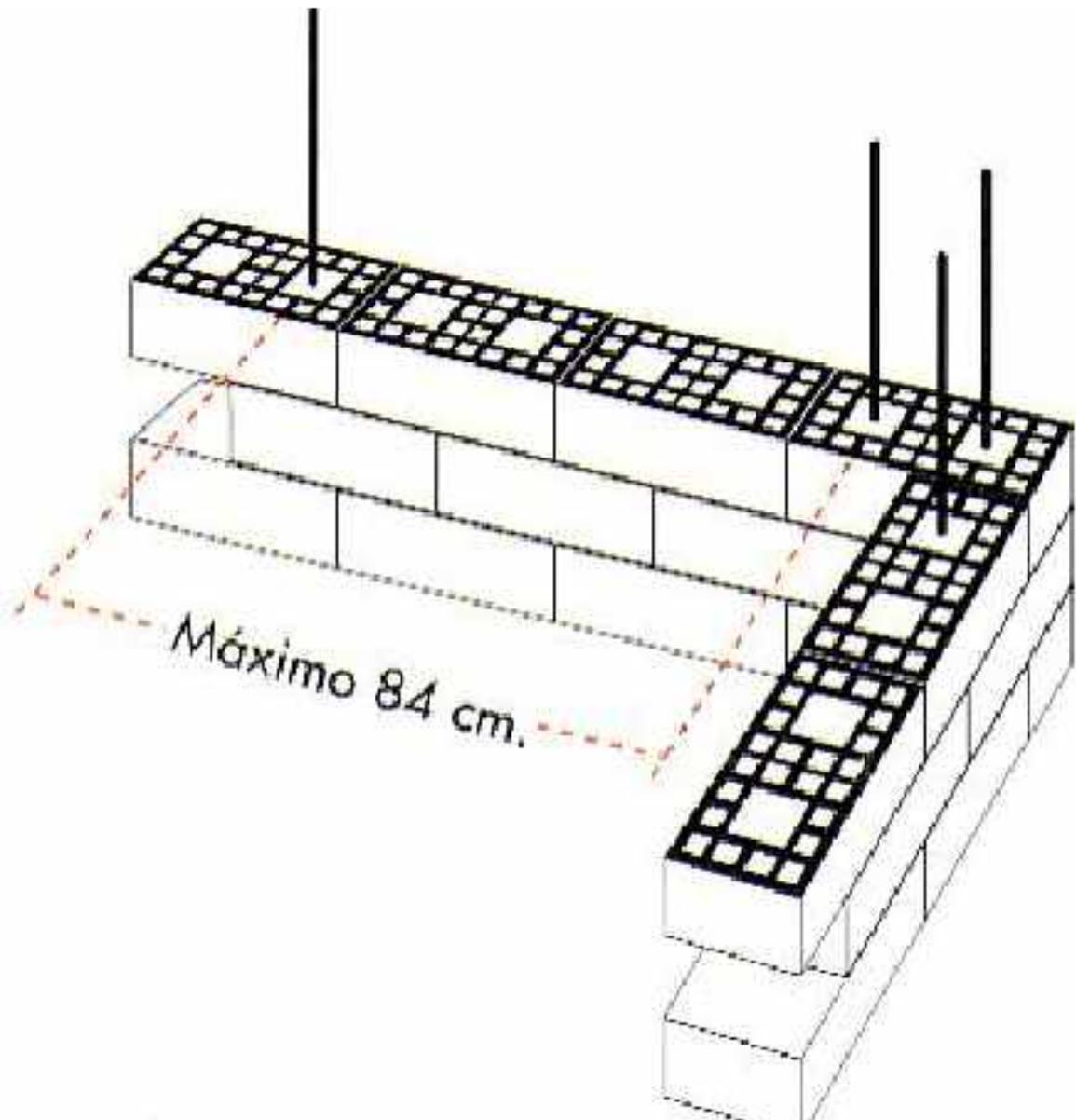


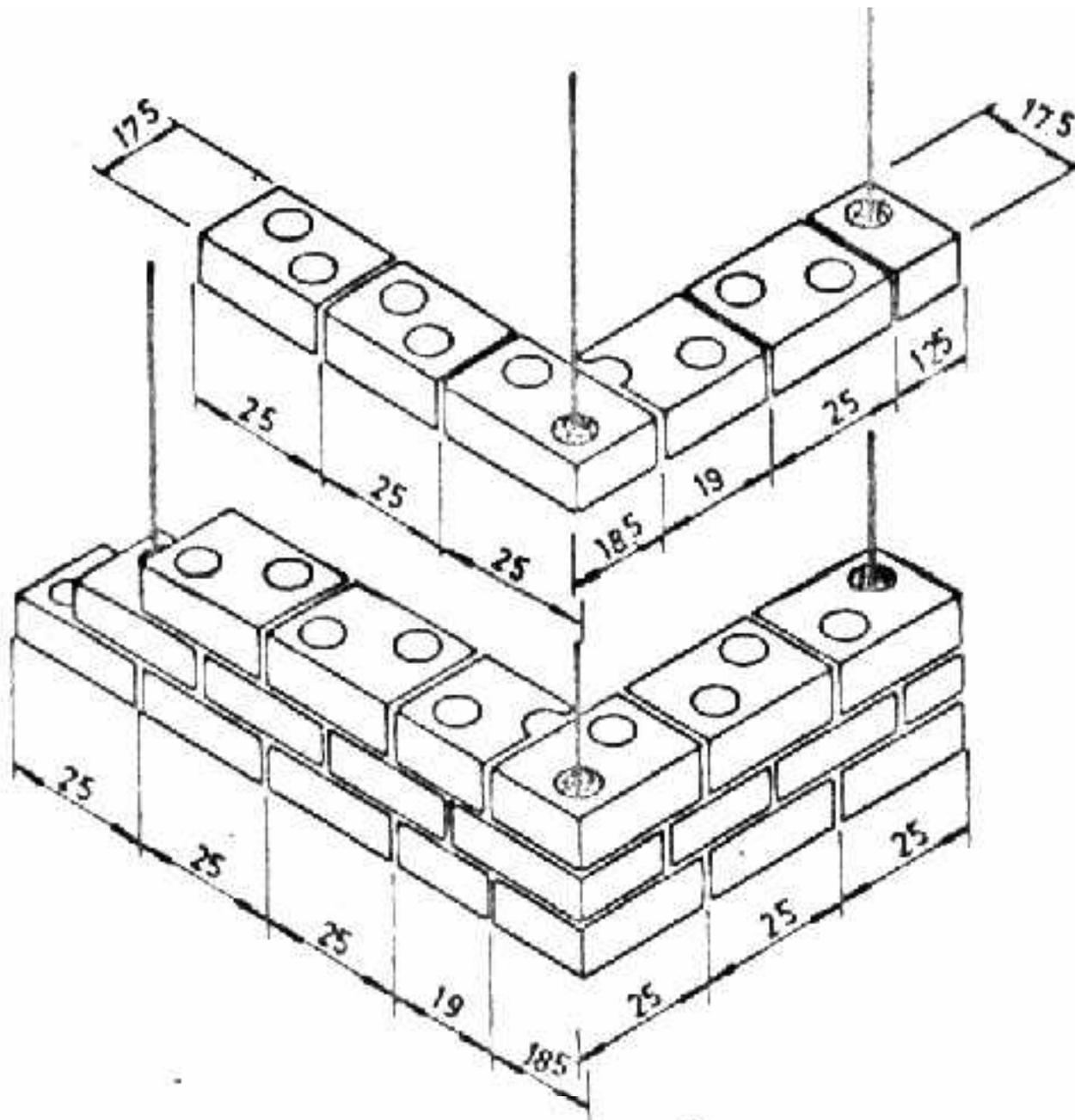




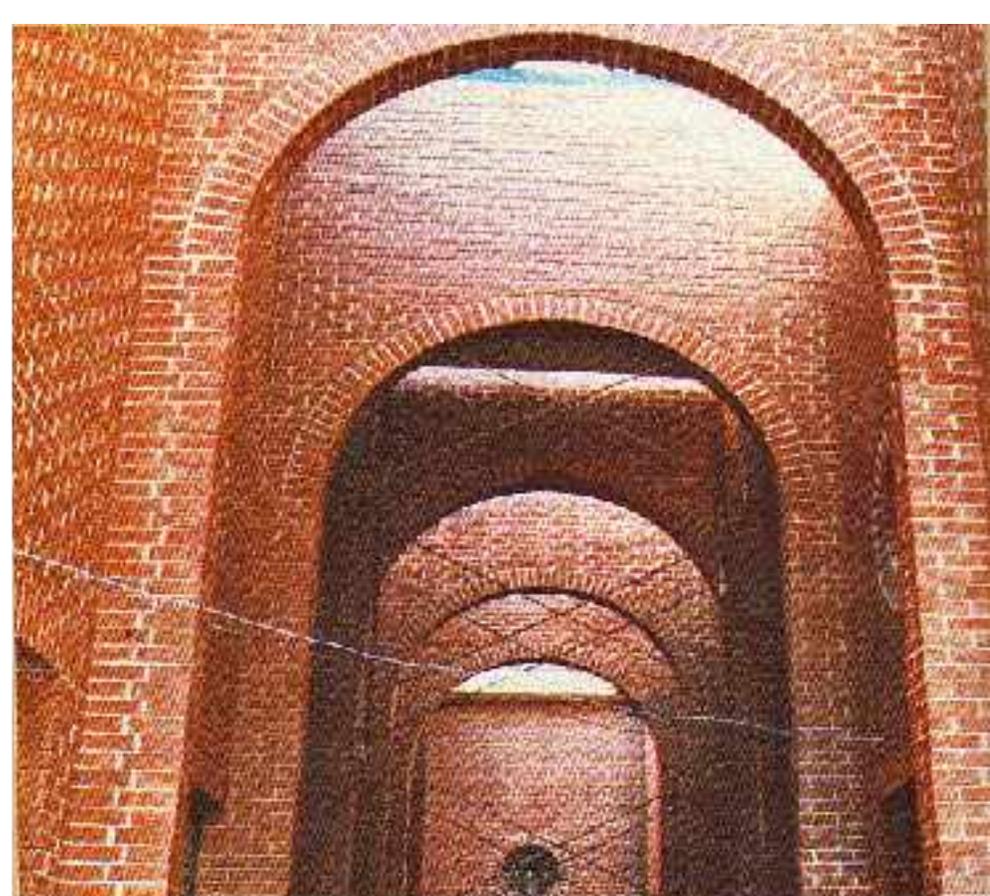
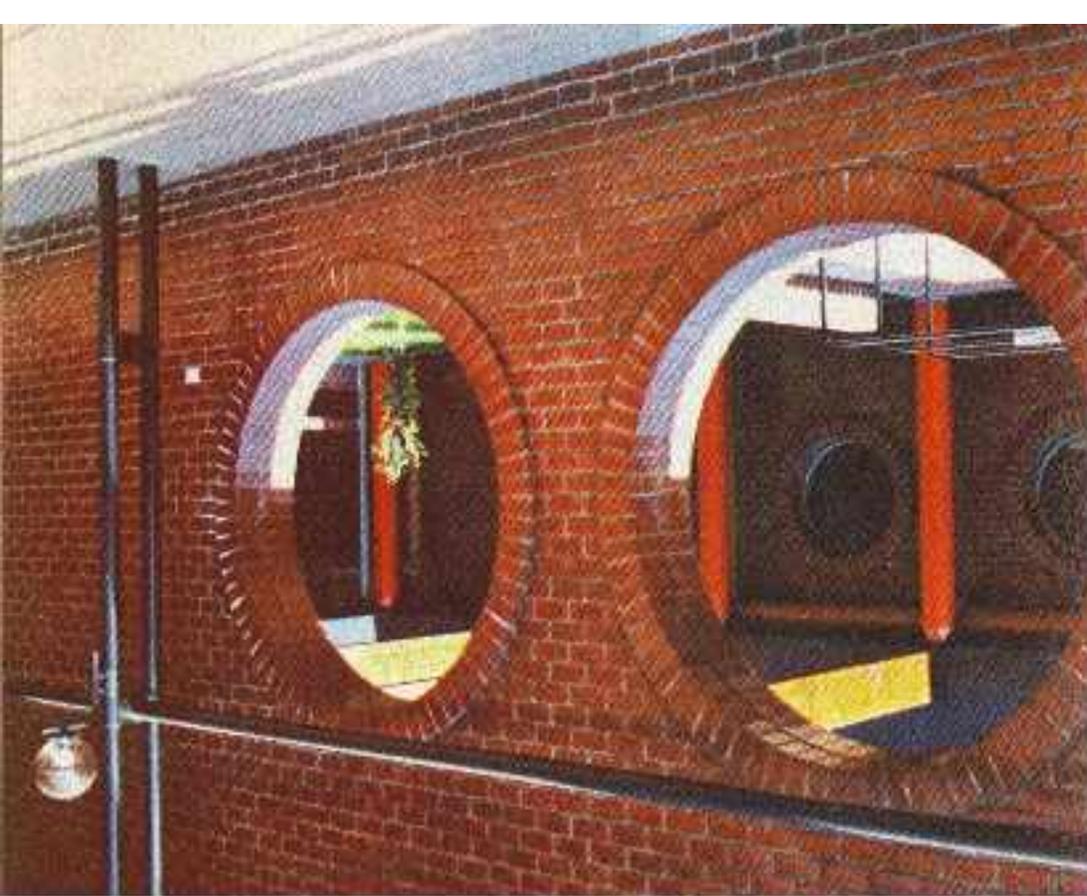


albañilería armada

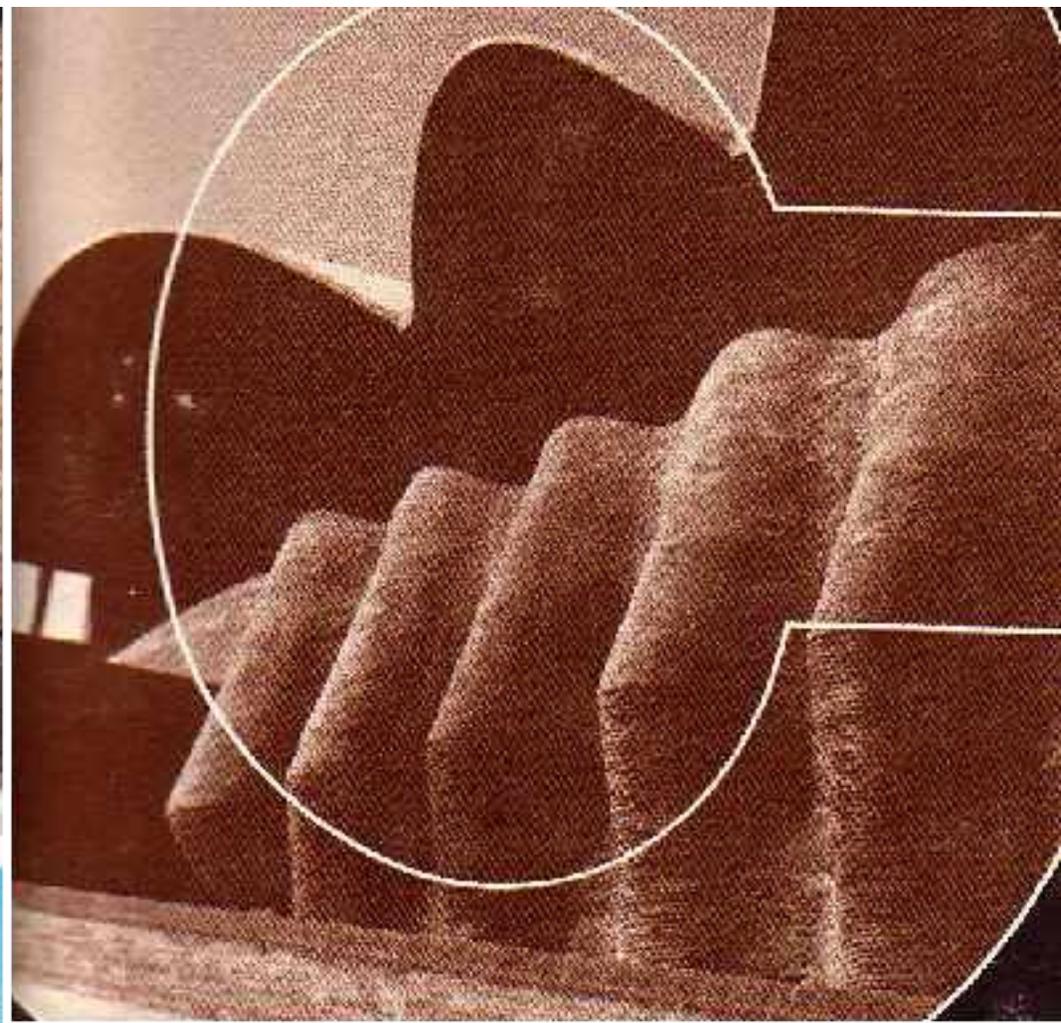
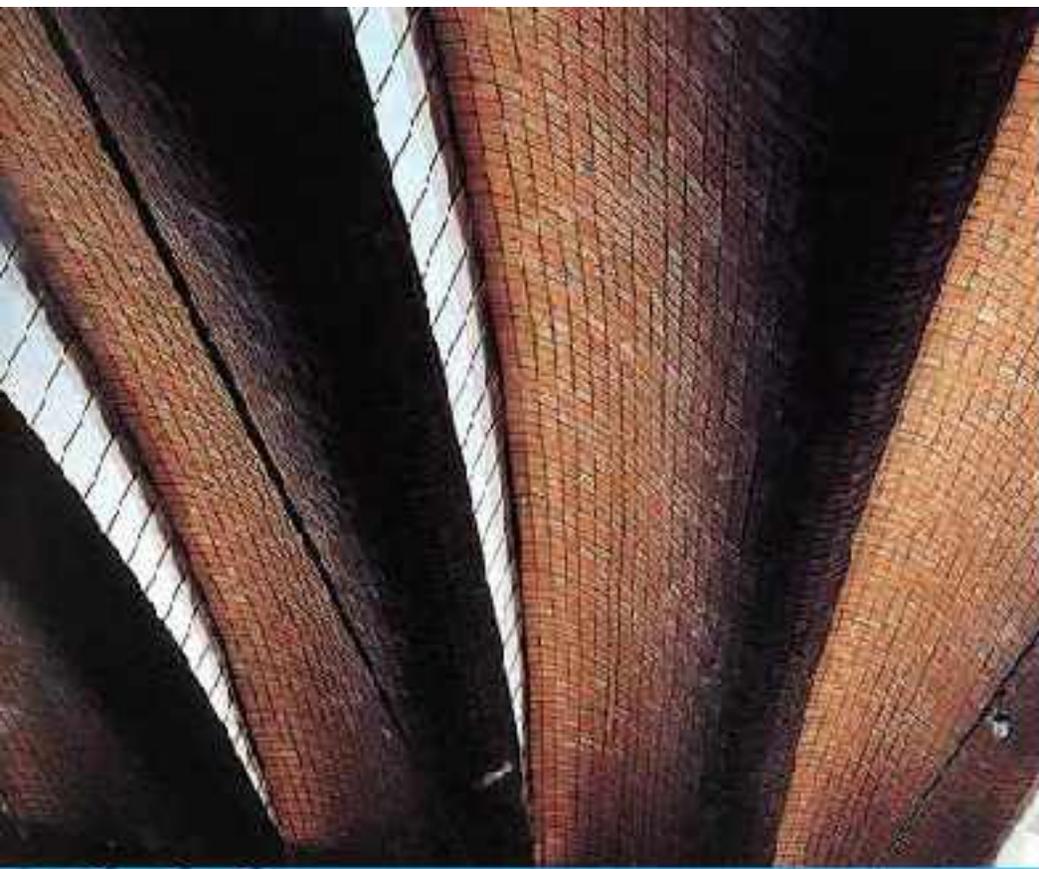


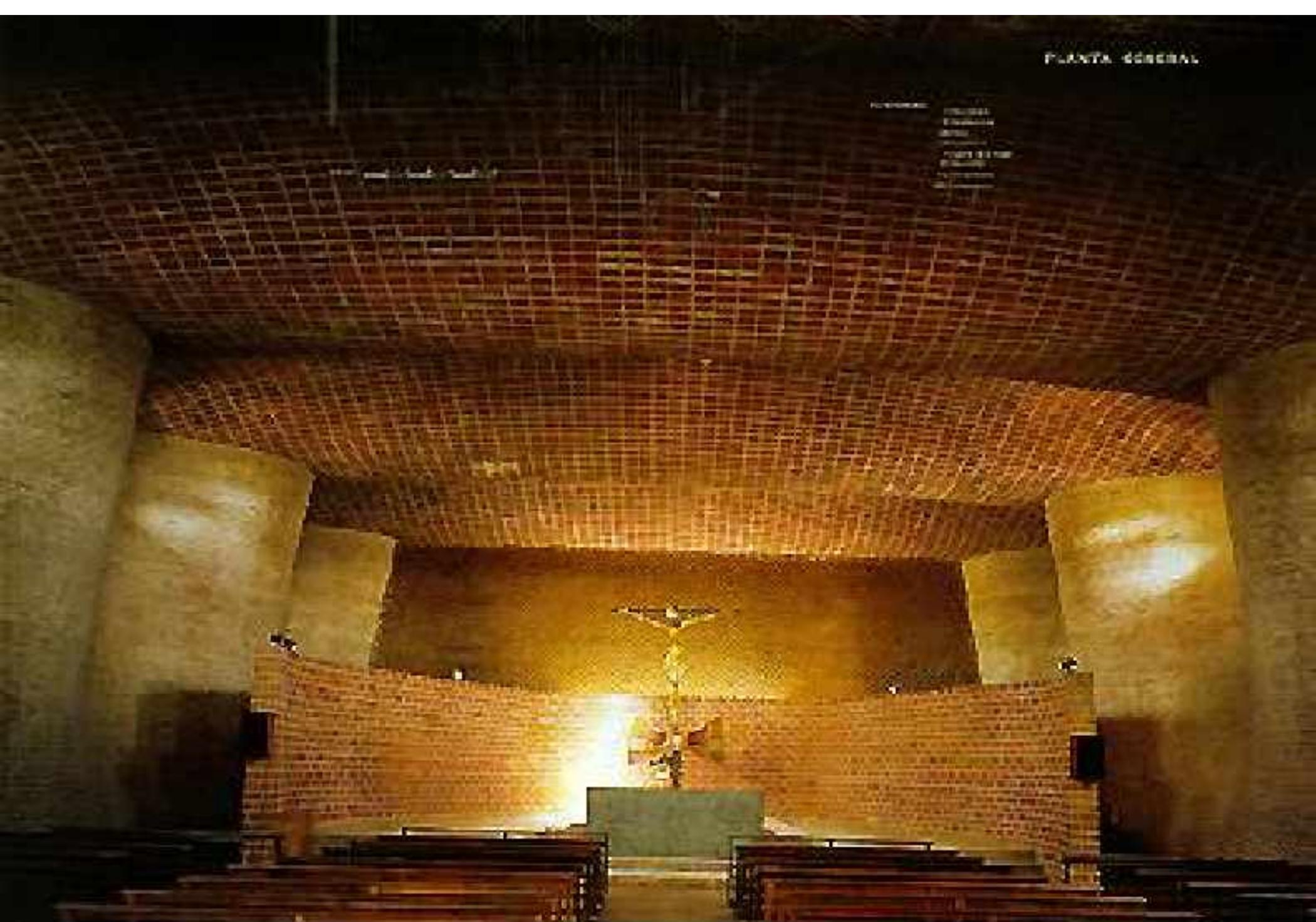












PLANTA GENERAL





albañilería: introducción

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