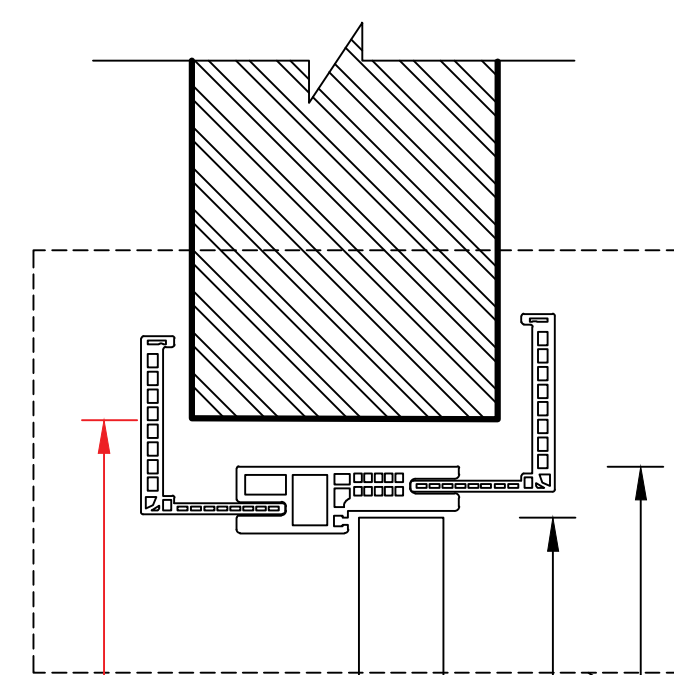




Technical drawing of a rectangular object. The top section is hatched. The base features a central protrusion. Dimensions are indicated: 10 (height of the base section), 3 (height of the protrusion), and 45 (width of the protrusion). A scale of 1:3 is noted.



Technical drawing of a mechanical assembly, likely a pump or motor component, showing a cross-section. The drawing includes dimensions and a dashed line indicating a break or continuation.

Dimensions shown:

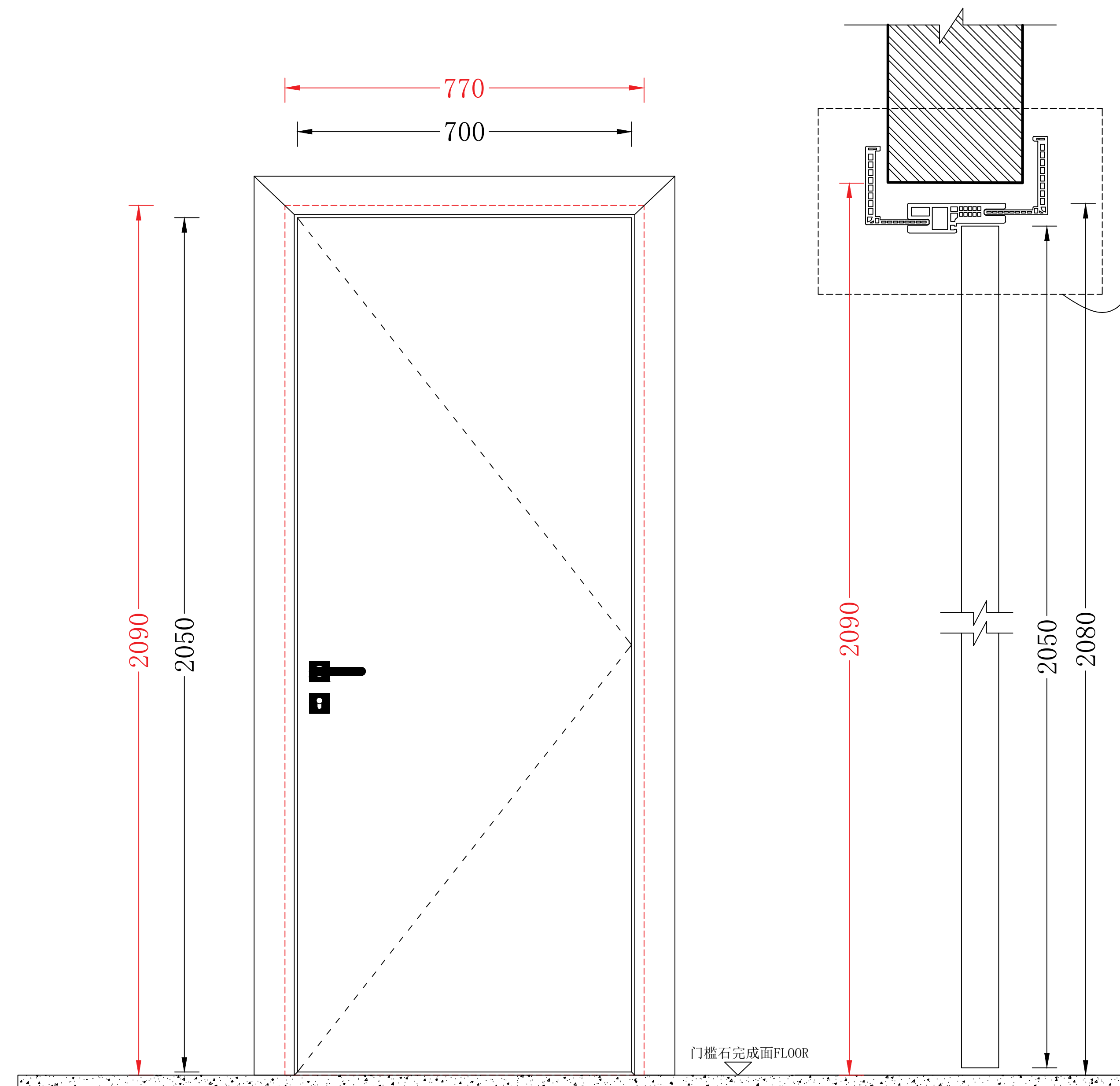
- Overall length: 720
- Distance from left end to first break: 650
- Distance from left end to second break: 656
- Distance from left end to right end: 696

The assembly consists of a central shaft with a series of rectangular blocks (possibly vanes or impeller segments) mounted on it. The shaft is supported by bearings or seals at both ends, which are connected to larger housing or frame components. A dashed line indicates a break in the shaft between the two bearing/seal assemblies.

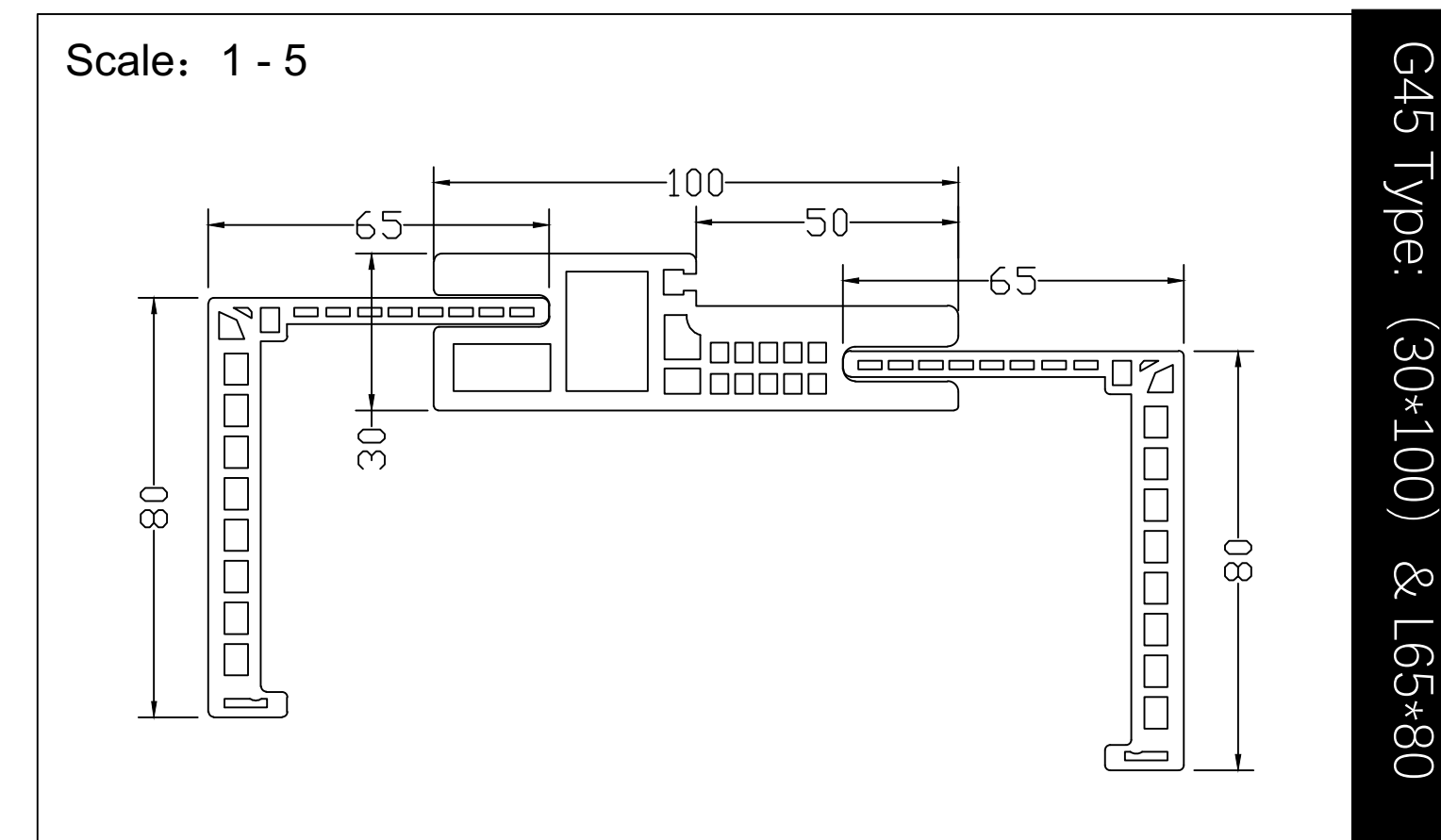
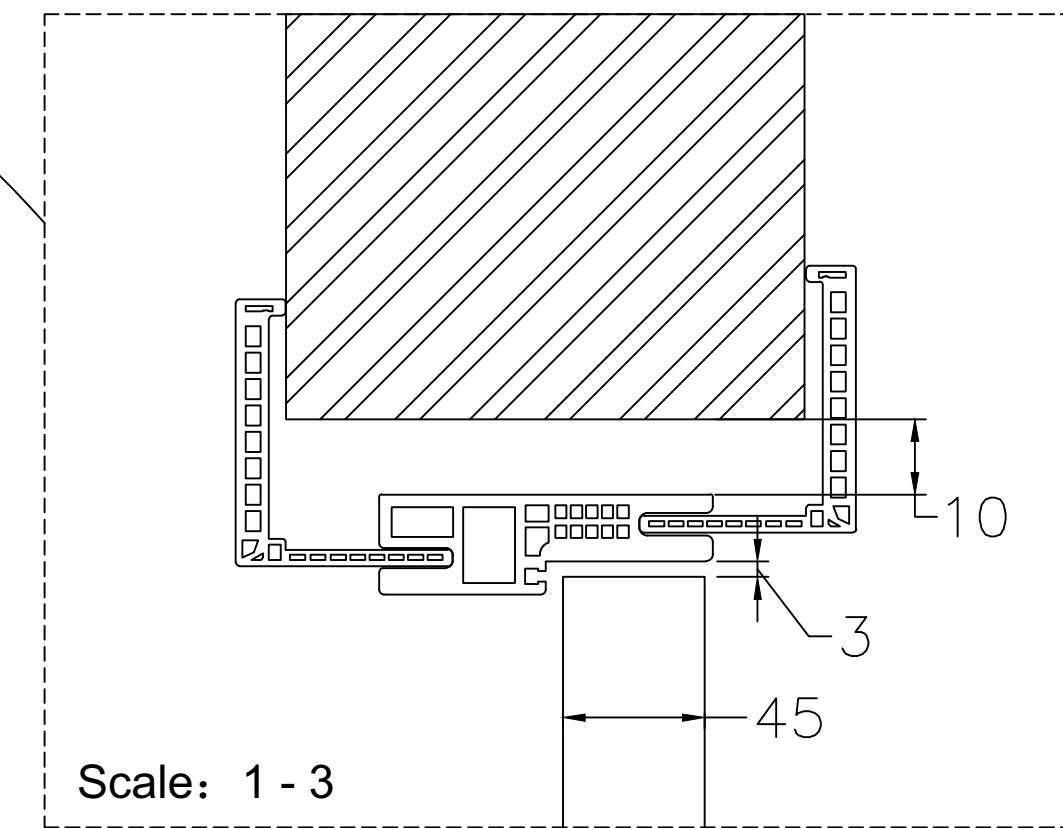


WOOD —

制 图		单位	m m	工程项目	修改编号	修改内容	修改日期	堪查设计证书		业务号		图 号
设 计				Room Door				图纸名称 DOOR		图 别		
校 对		审 核								比 例		
总设计		审 定								制图日期	2025. 05. 07	
										第 1 张		

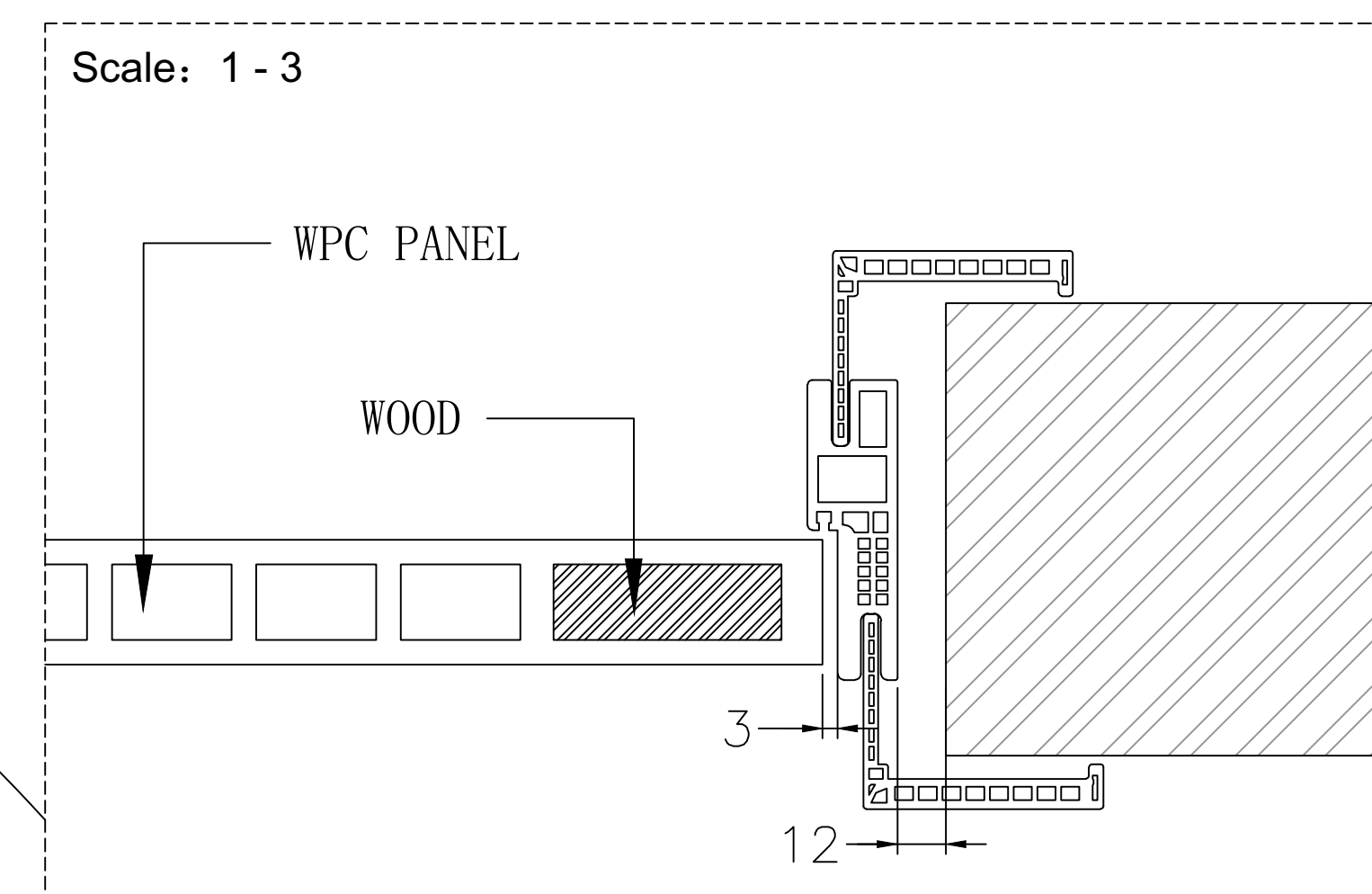
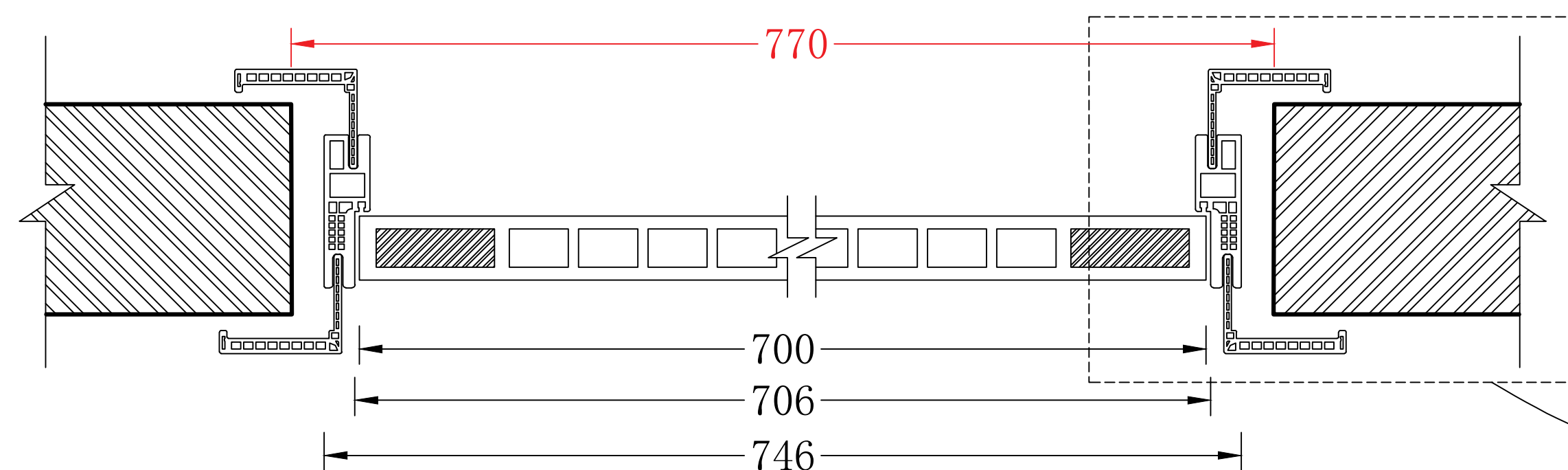


Open Direction:left or right



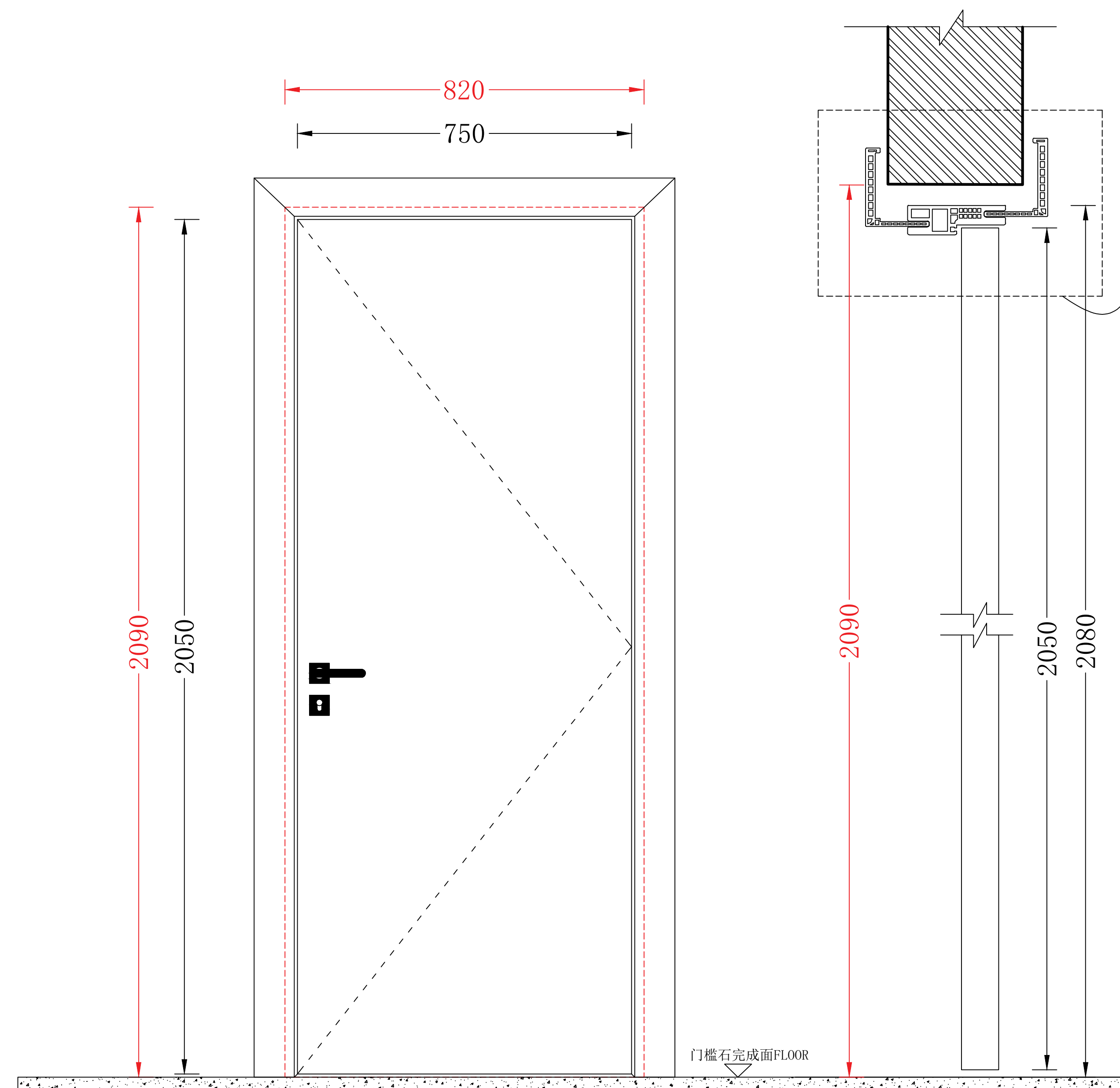
G45 Type: (30*100) & L65*80

This is the shape of the frame and architrave for all doors

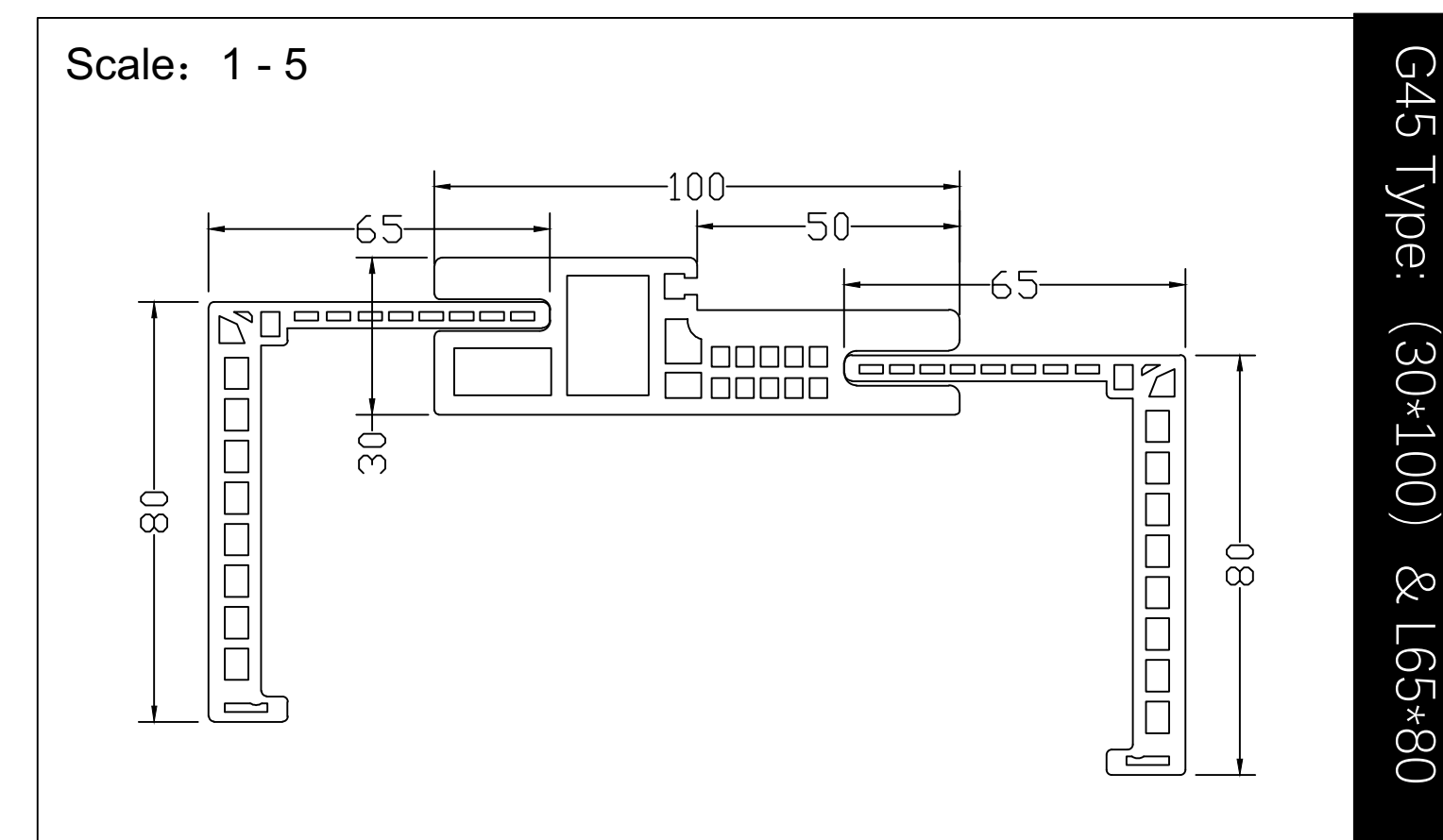
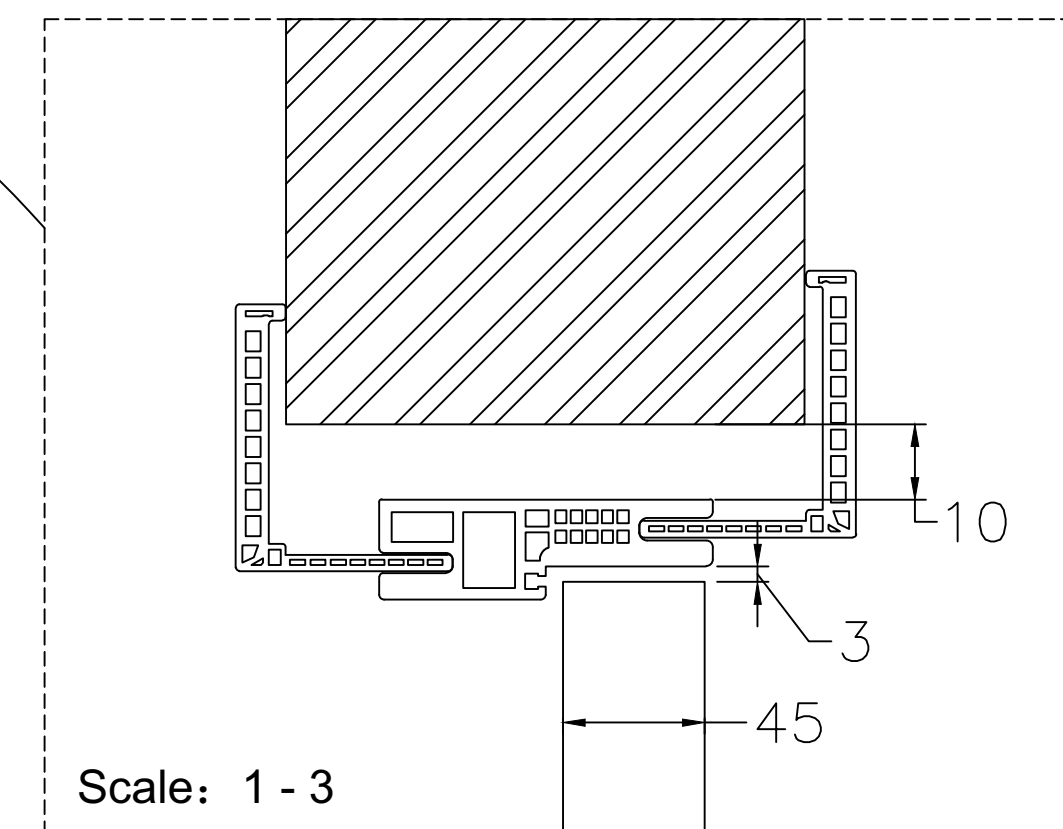


阿根廷Diego

制 图		单 位	m m	工 程 项 目	修 改 编 号	修 改 内 容	修 改 日 期	堪 查 设 计 证 书		业 务 号		图 号
设 计				Room Door				图纸名称 DOOR		图 别		
校 对		审 核								比 例		
总设计		审 定								制图日期	2025. 05. 07	
										第 2 张		

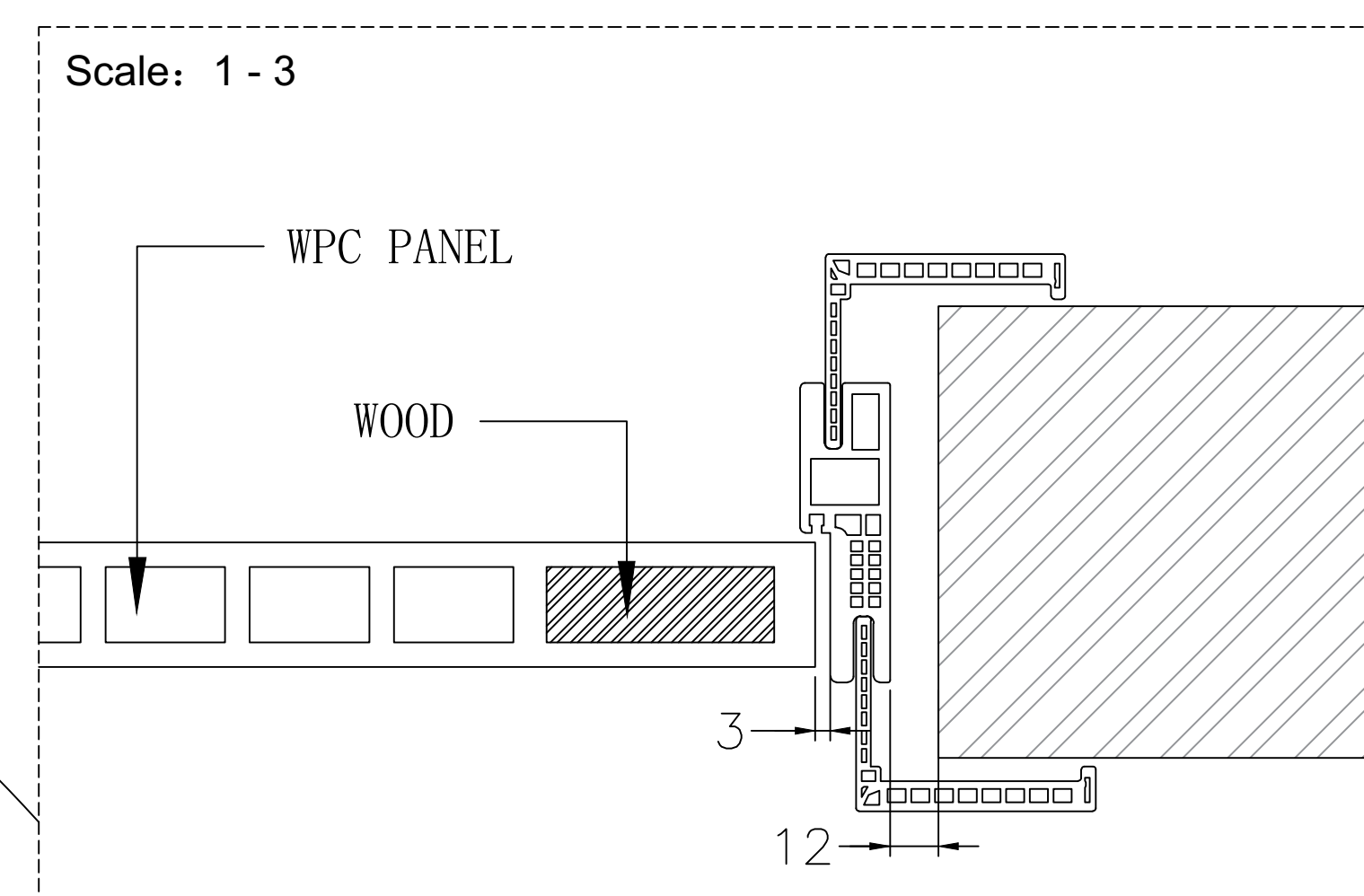
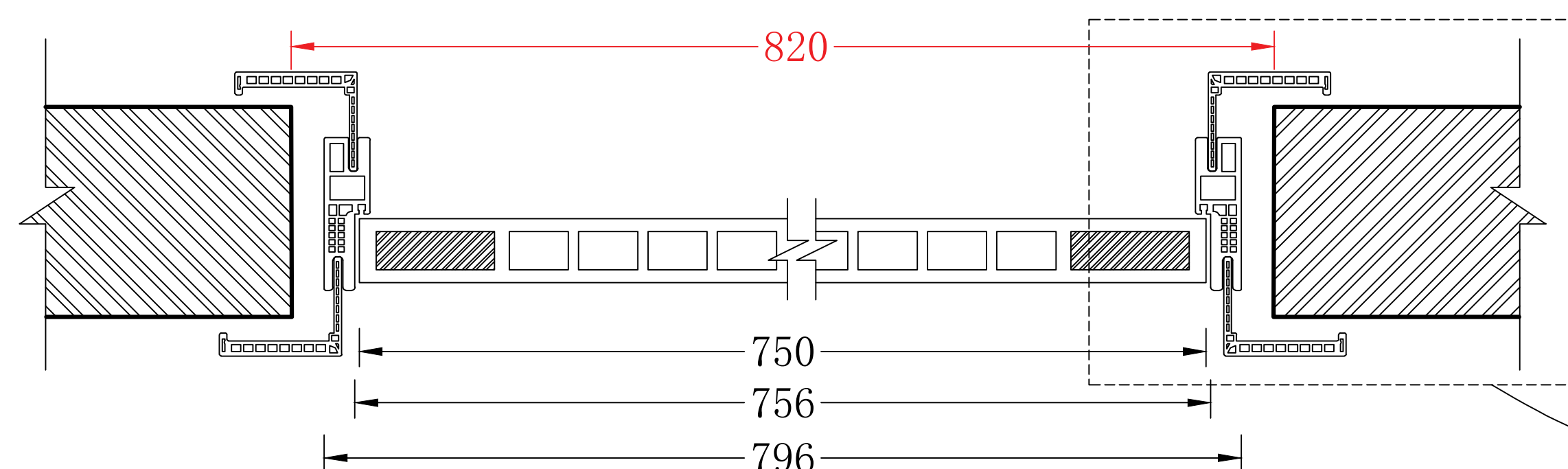


Open Direction:left or right



G45 Type: (30*100) & L65*80

This is the shape of the frame and architrave for all doors



阿根廷Diego

制图	单位	mm	工程项目	修改编号	修改内容	修改日期	检查设计证书	业务号	图号
设计			Room Door				图纸名称 DOOR	图别	
校对	审核							制图日期	2025. 05. 07
总设计	审定							第 3 张	