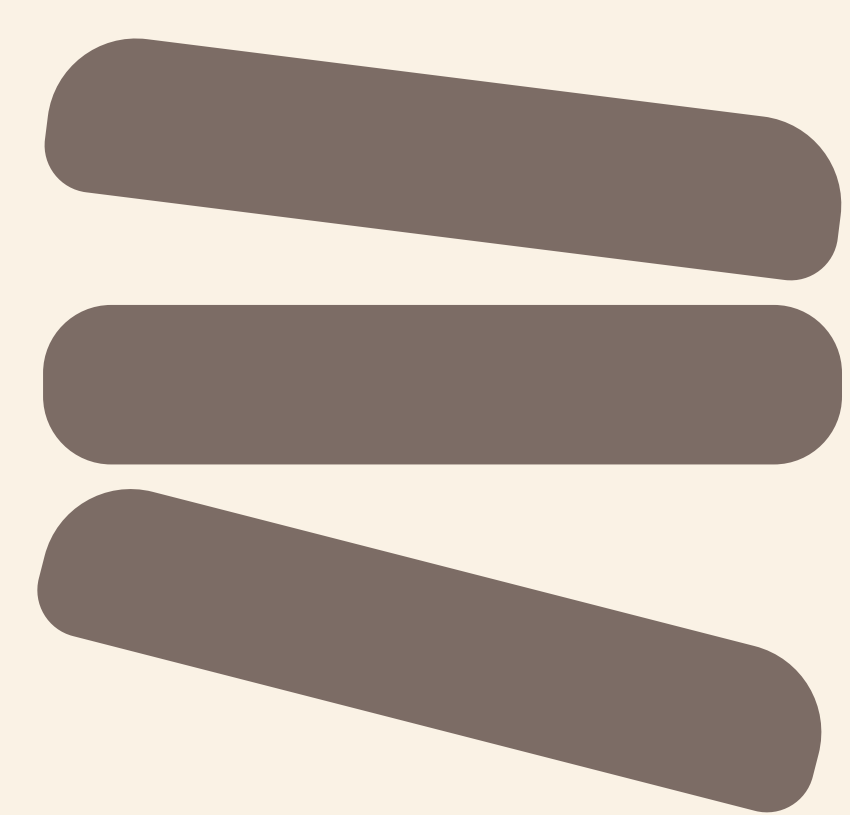
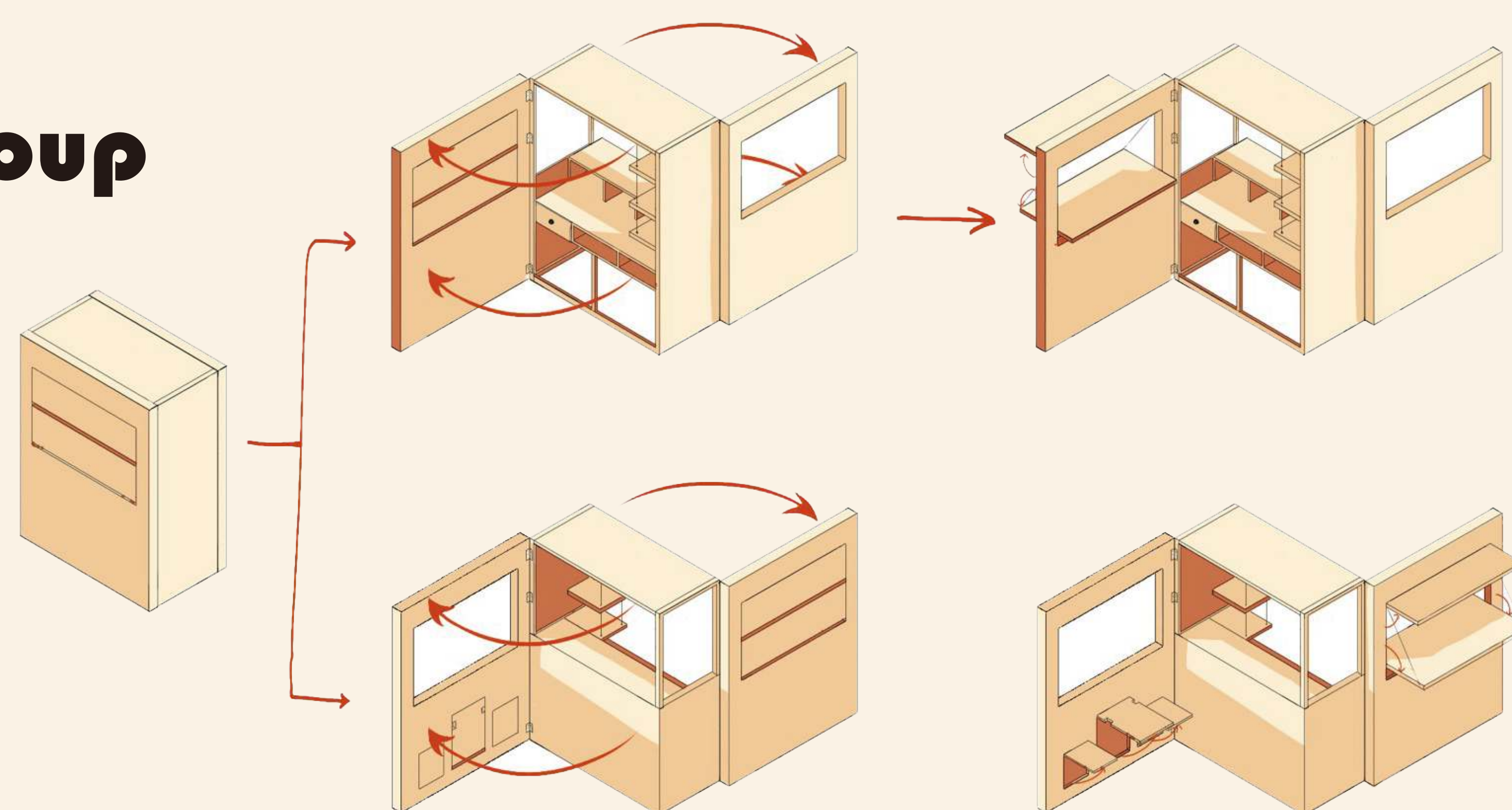




版片構造組 Plate construction group

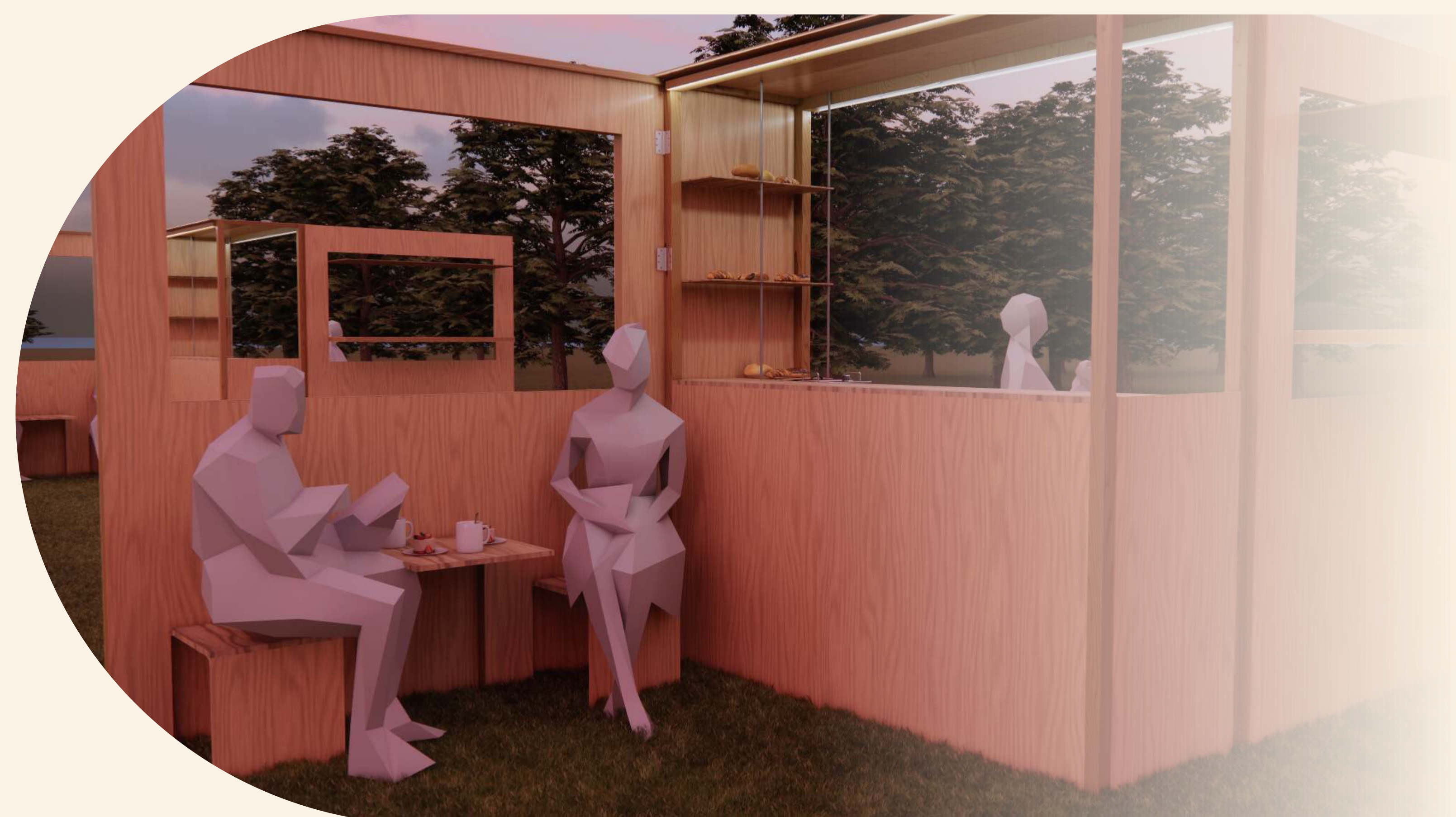
組員

盧宥仁、洪采妤、顏彰廣、郭珈妤、林沛嫻、
林睿宇、趙韋綾、戴雅艾、伍少閔、黃碧翠、
葉佳德、蘇郁涵、陳紀暄、林庭瑋

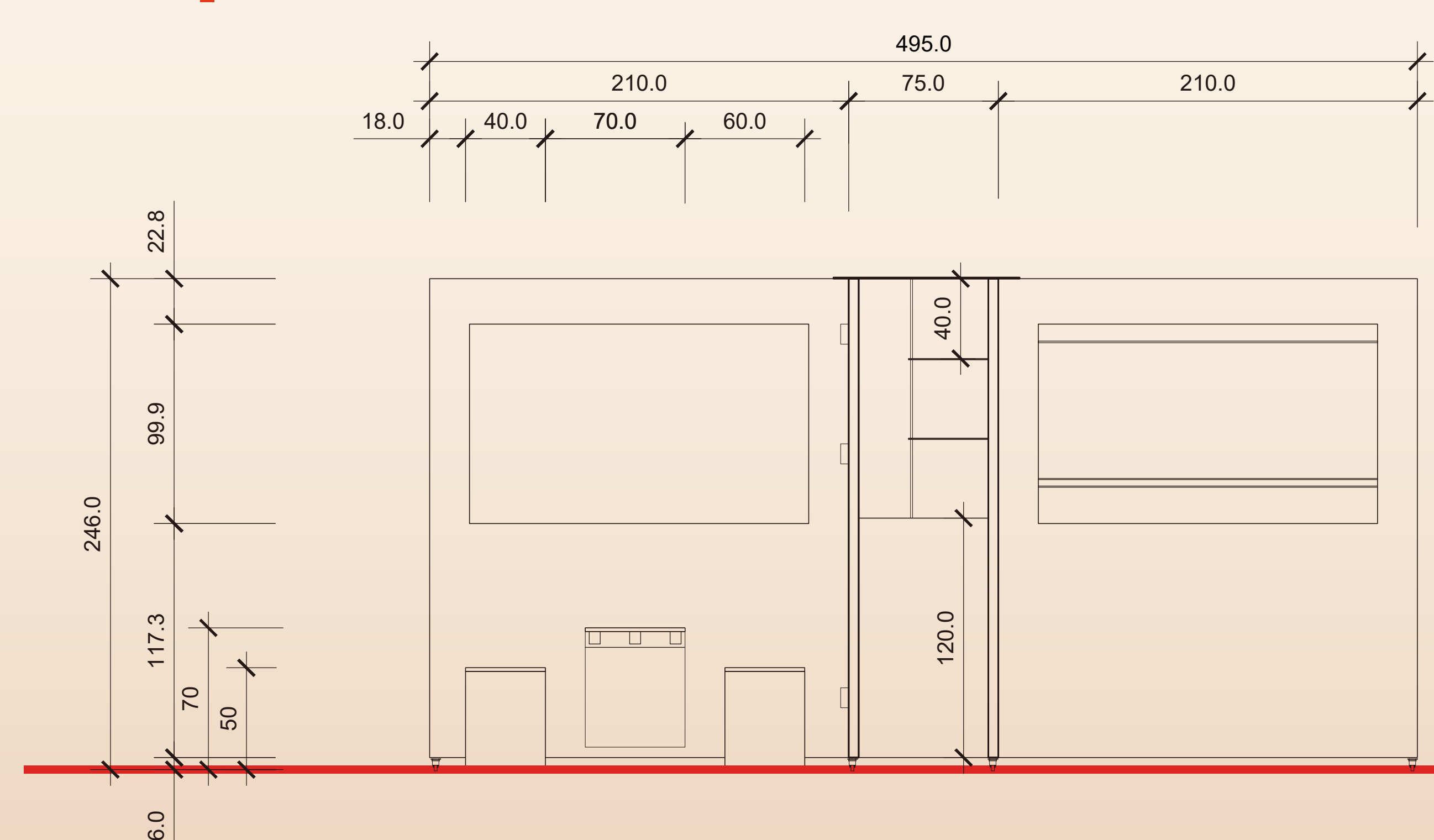


設計概念

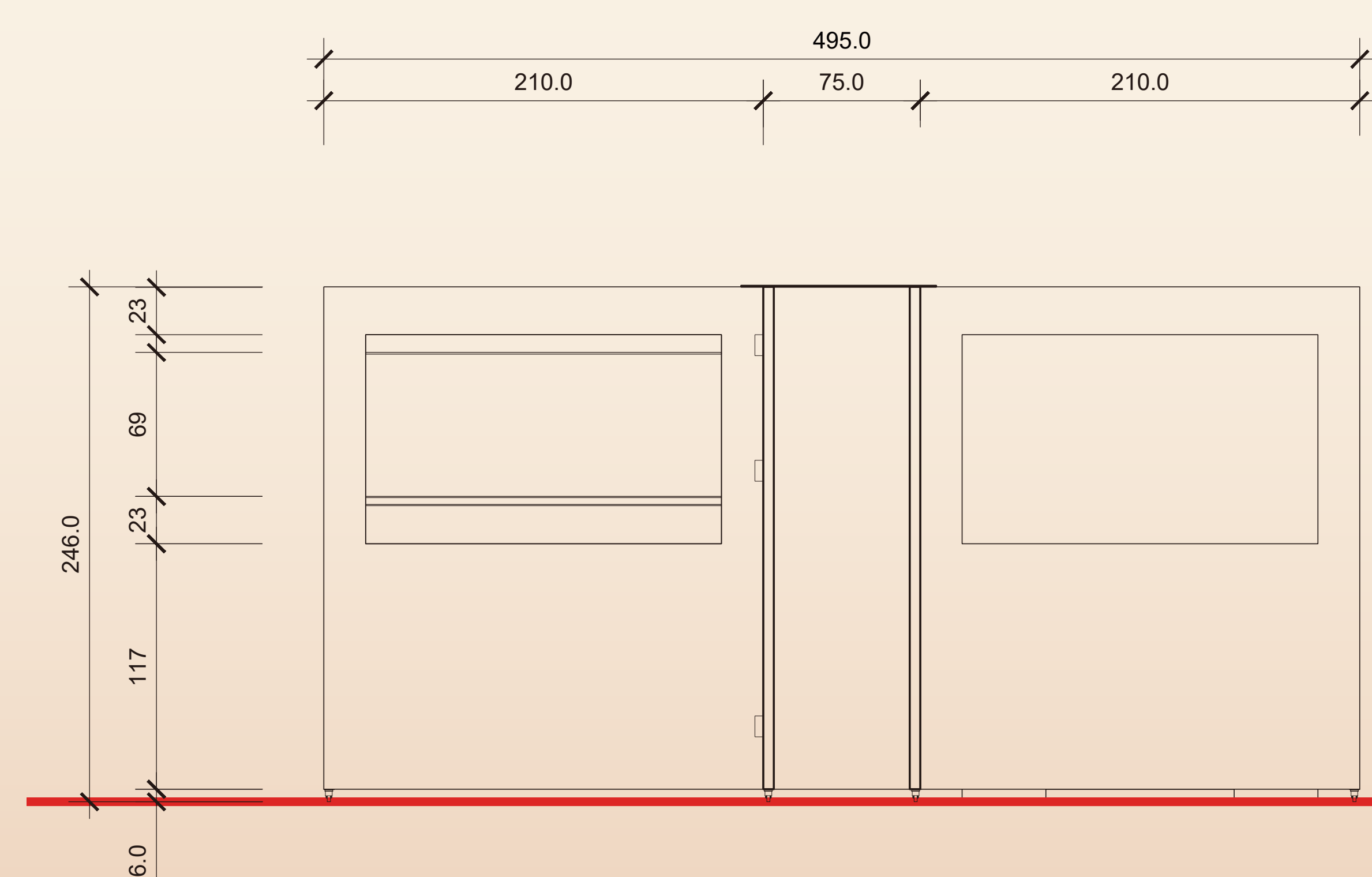
構造邏輯(Tectonic Logic)：採用輕量化木心板結合角鐵，結合 Z 型折疊技術，確保在實現大尺度收納的同時，保有材料的結構強度與重複利用性。動態機制 (Dynamic Mechanism)：利用旋轉限制，創造出最符合人體工學的開啟角度，使空間的翻合如同閱讀書籍般直覺且優雅。行為介入 (Behavioral Intervention)：「一體成型」的設計讓不同使用者能根據當下的不同點餐需求，即時使用，落實「空間隨行為而生」的設計初衷。



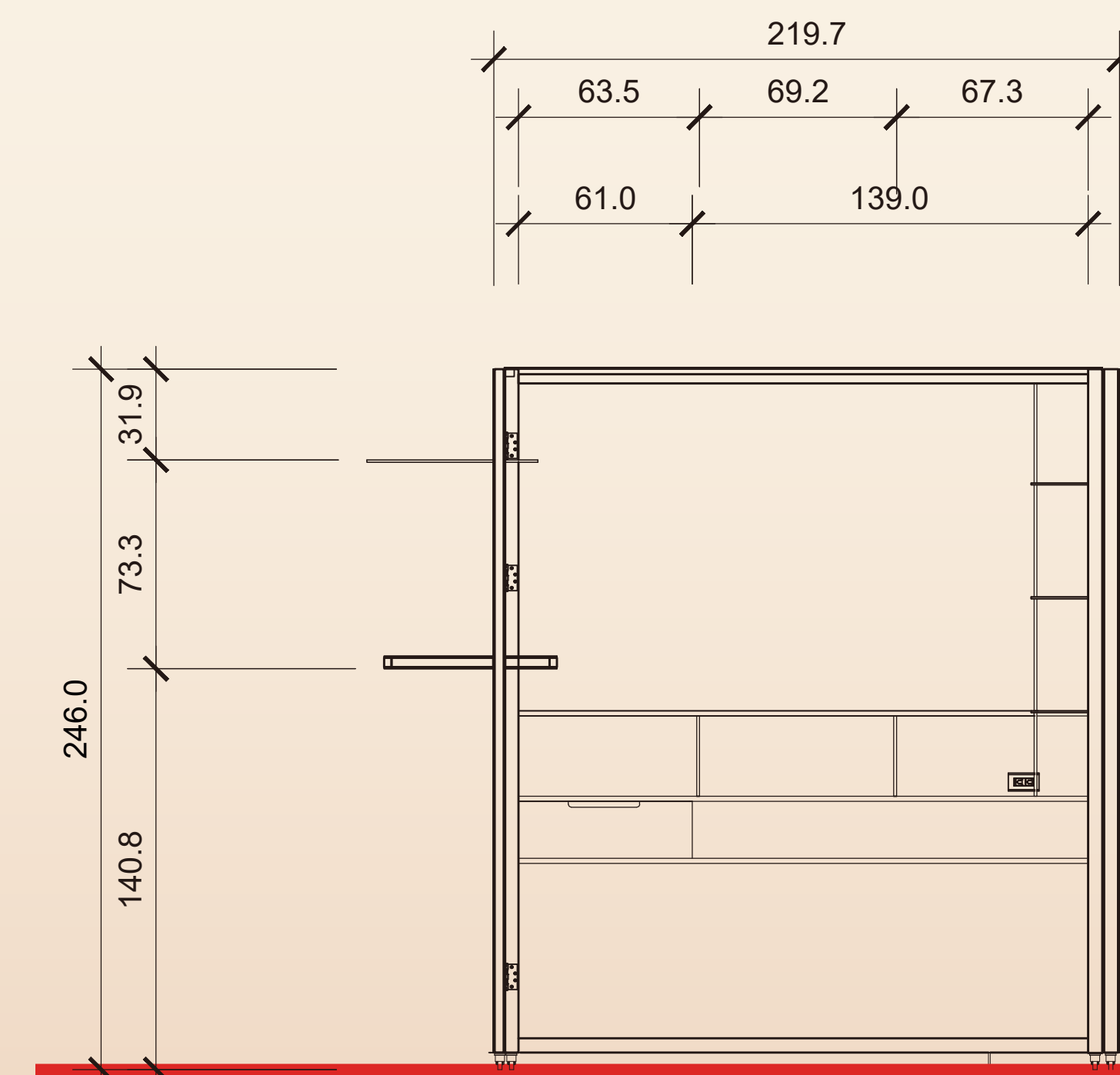
立面圖



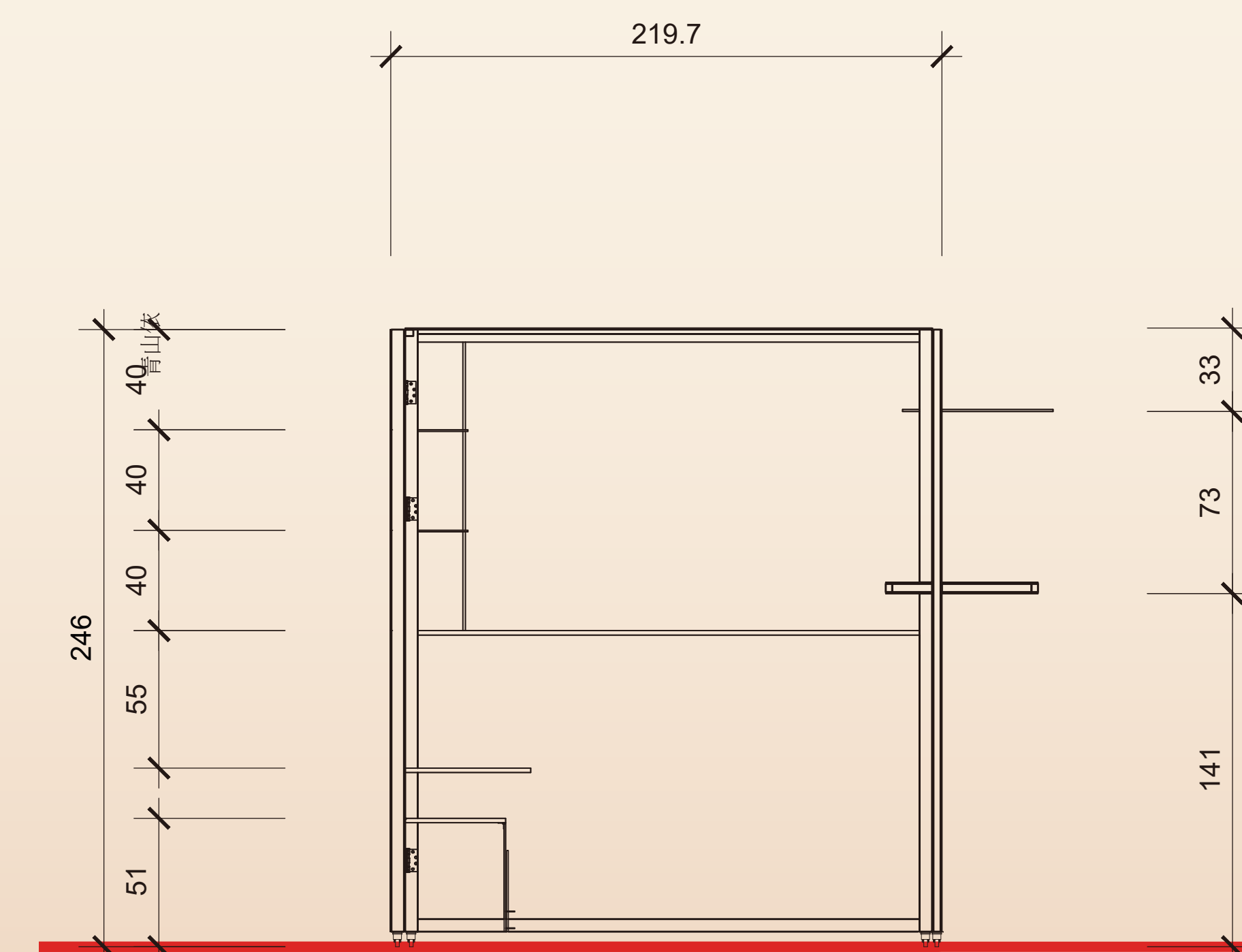
正向立面圖 S=1:10



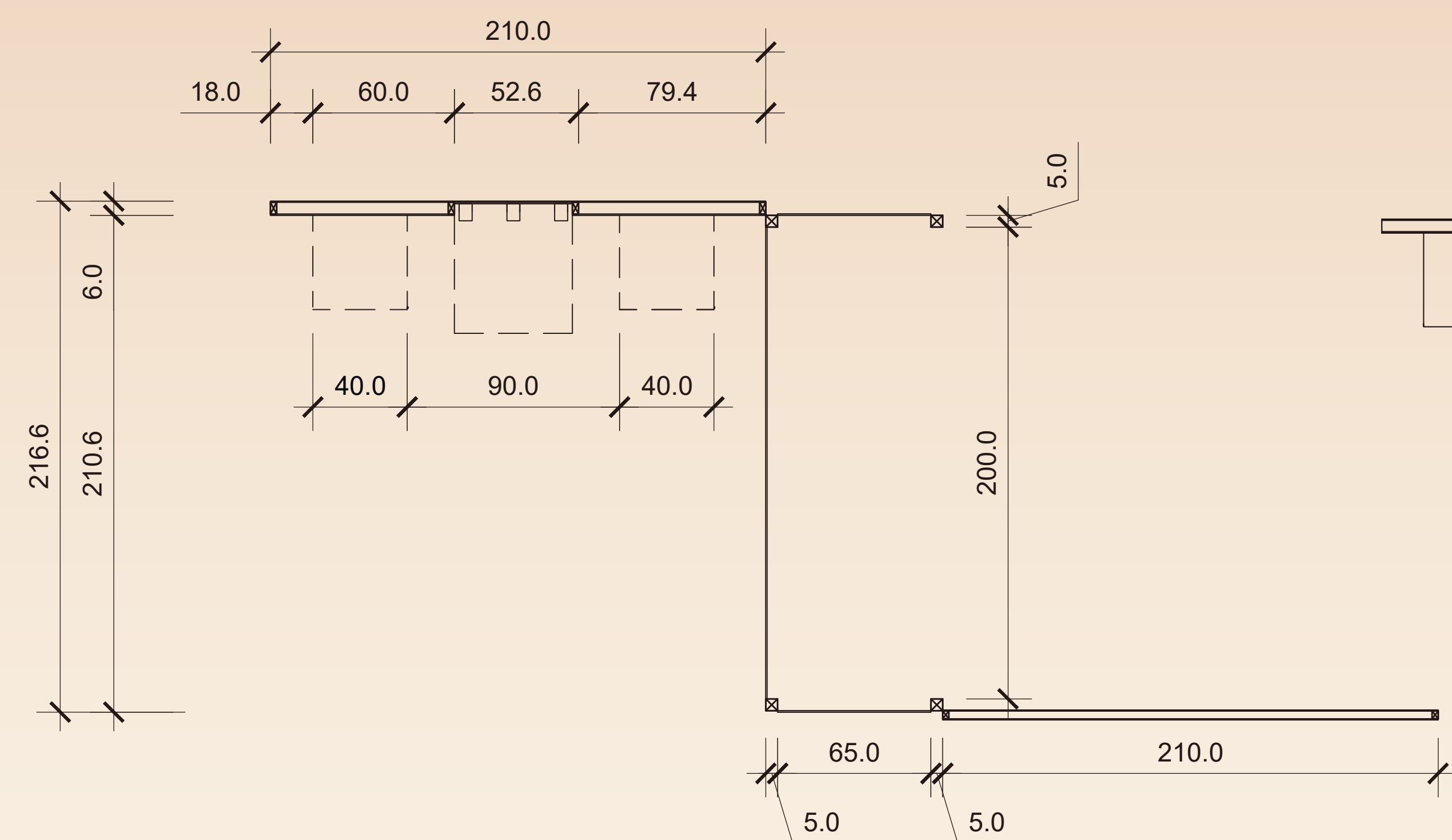
背向立面圖 S=1:10



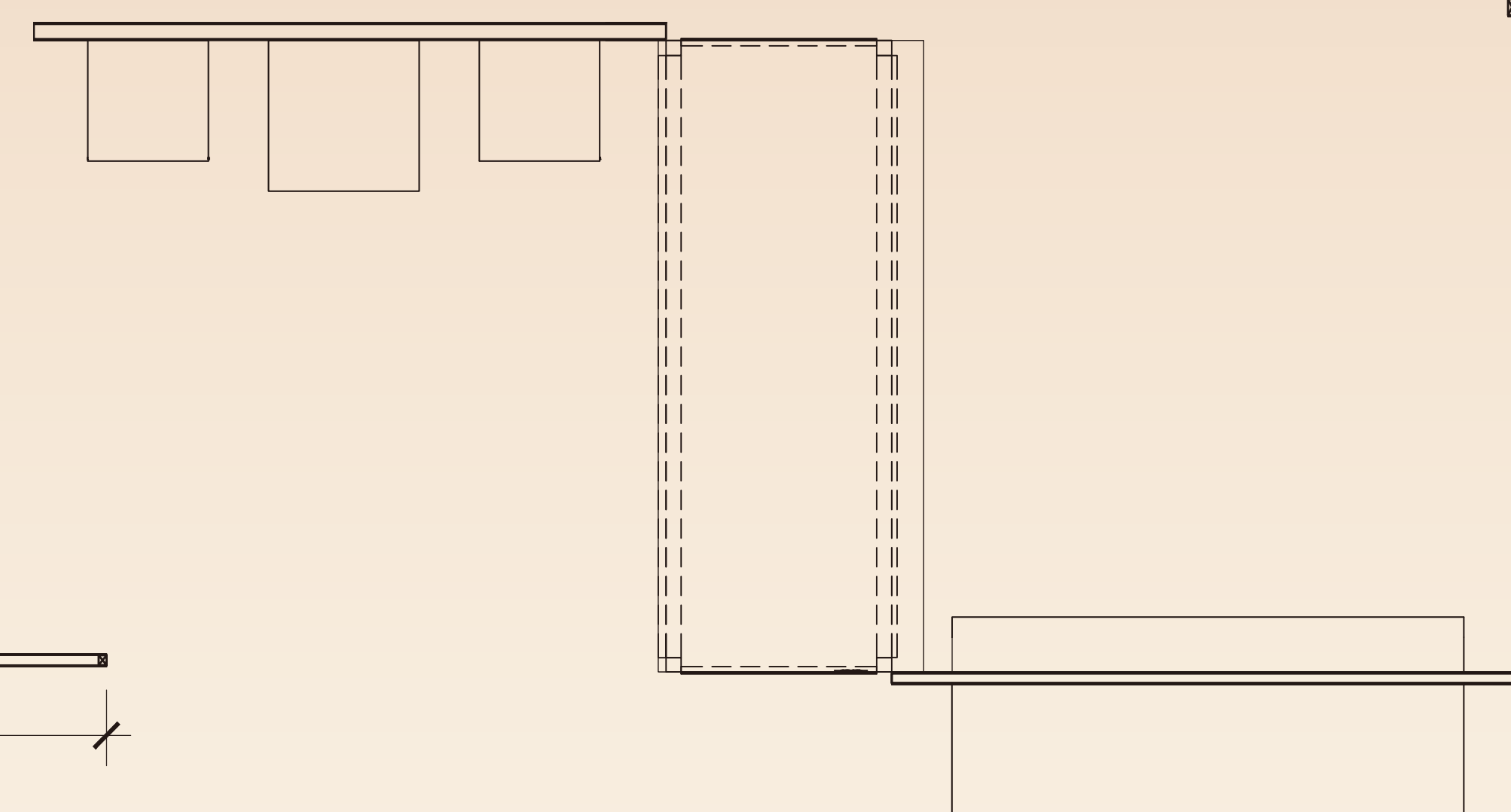
右側立面圖 S=1:10



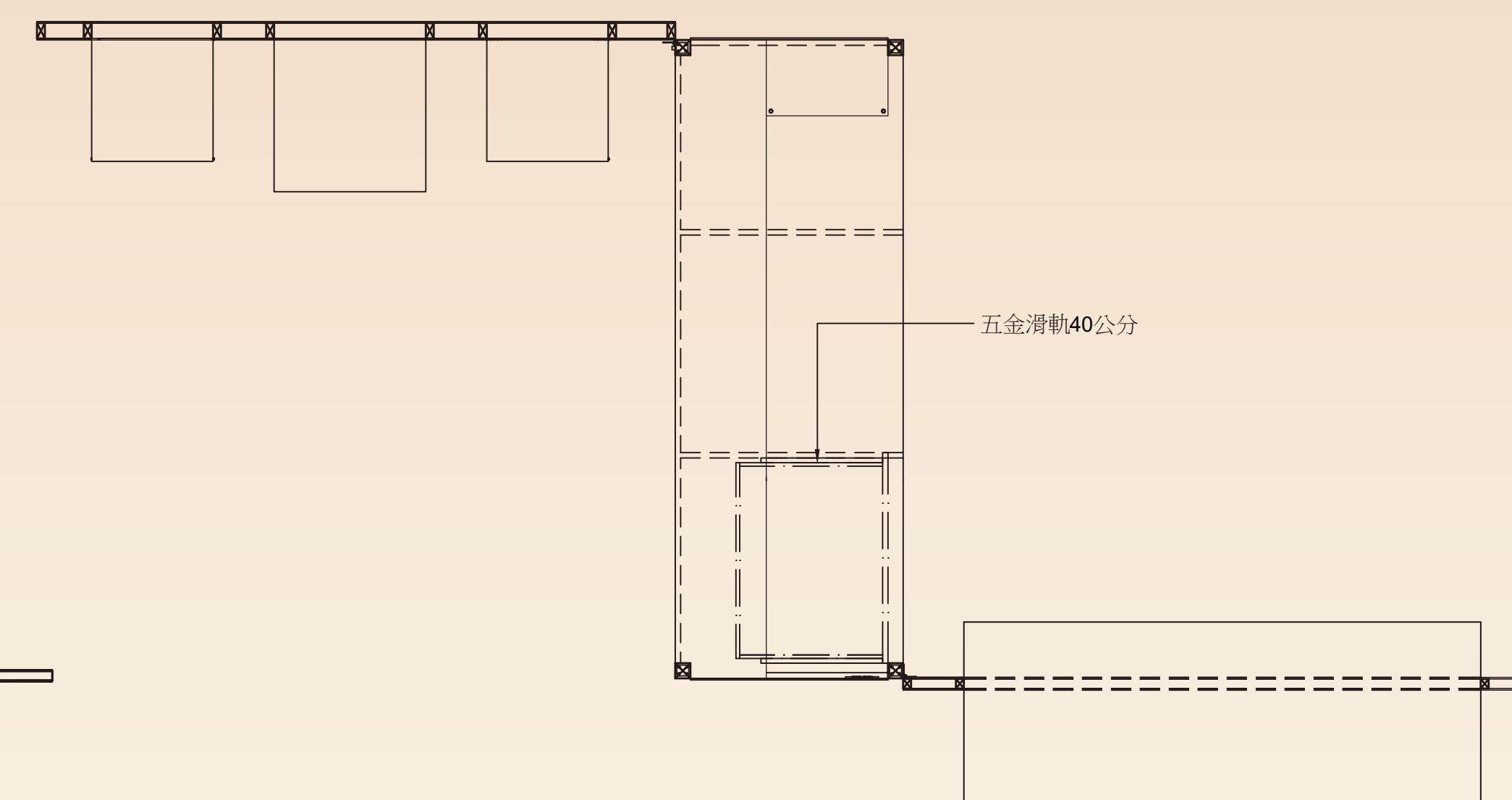
左側立面圖 S=1:10



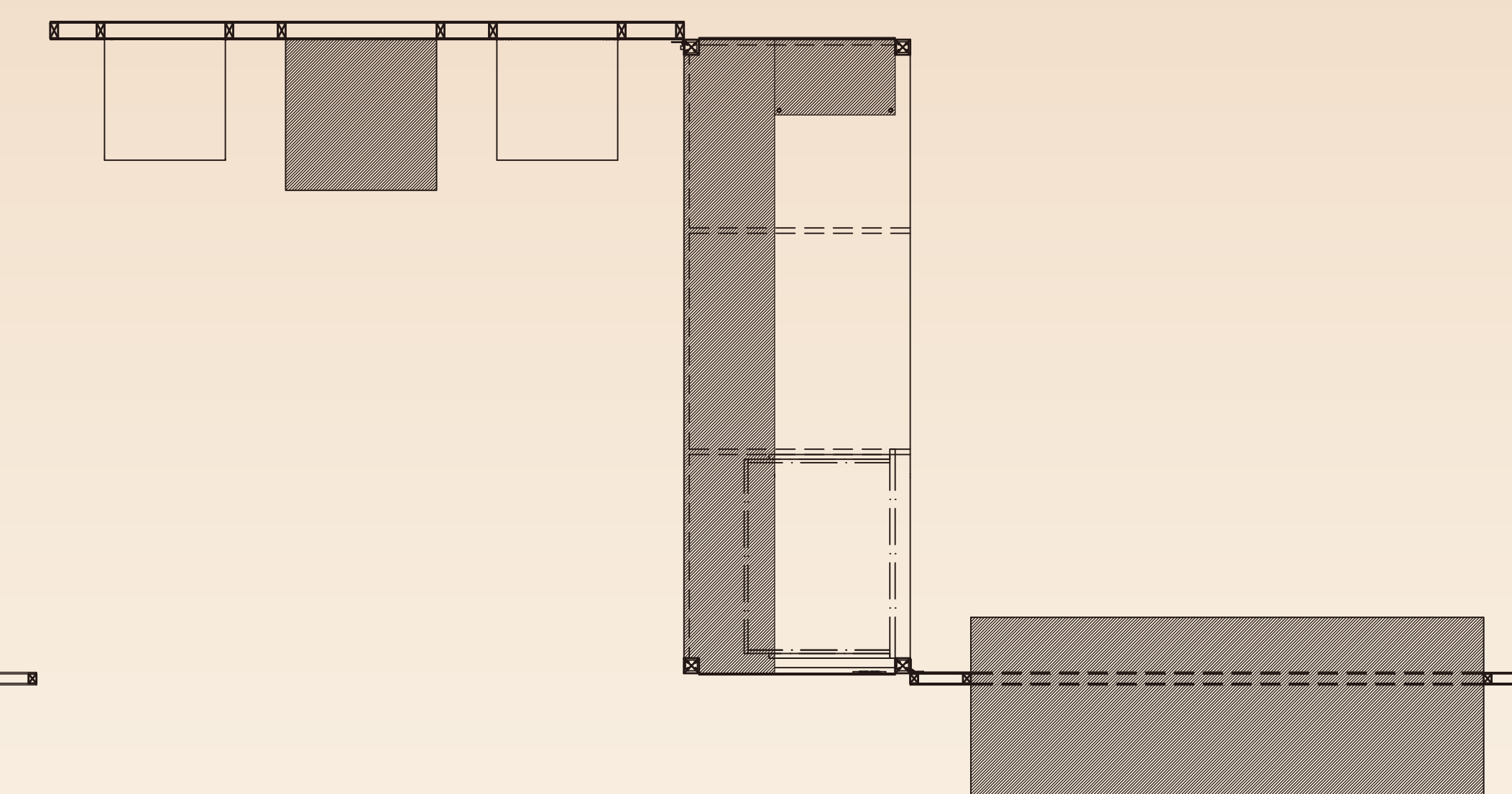
70公分處平面圖 S=1:10



100 公分處平面圖 S=1:10



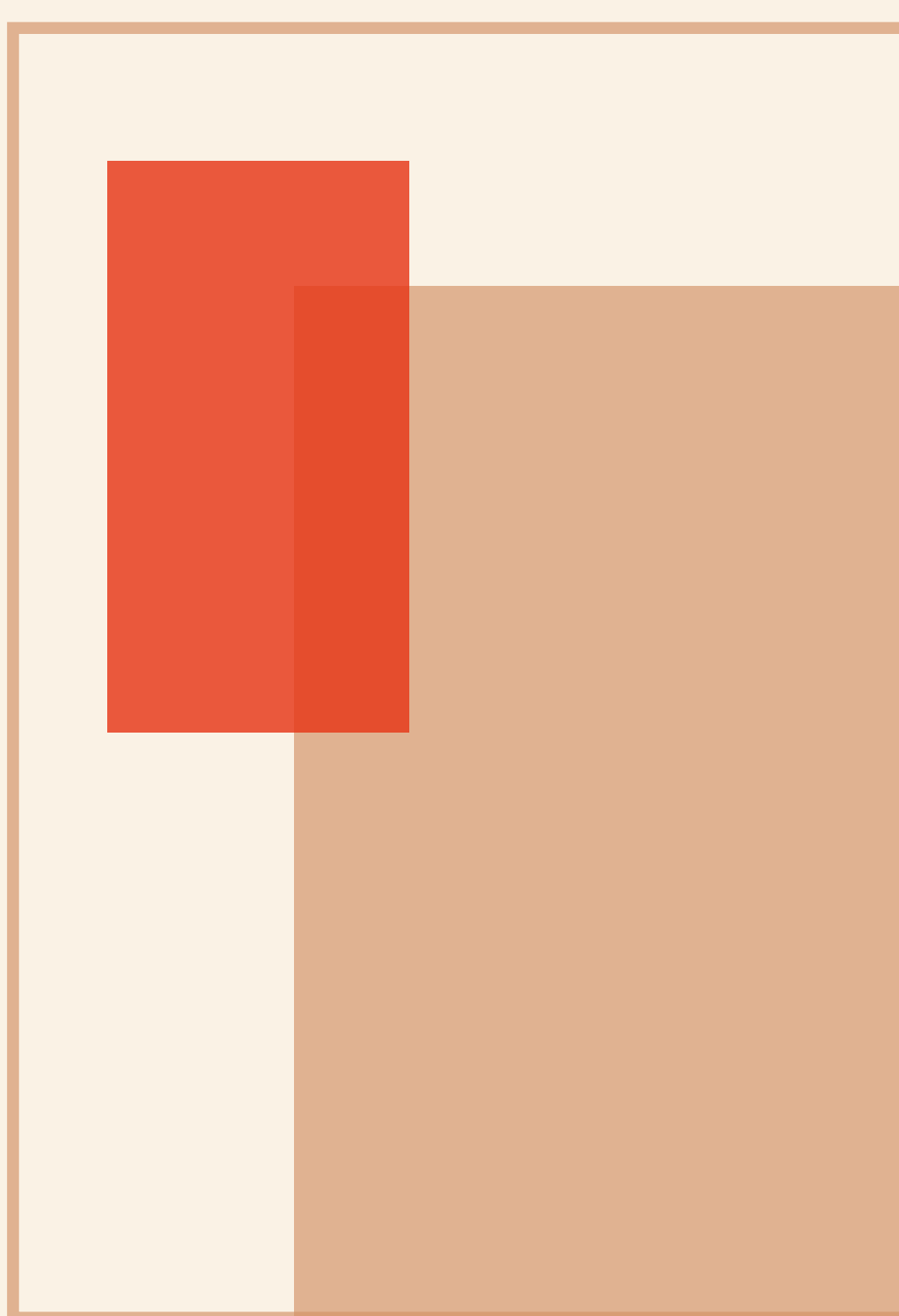
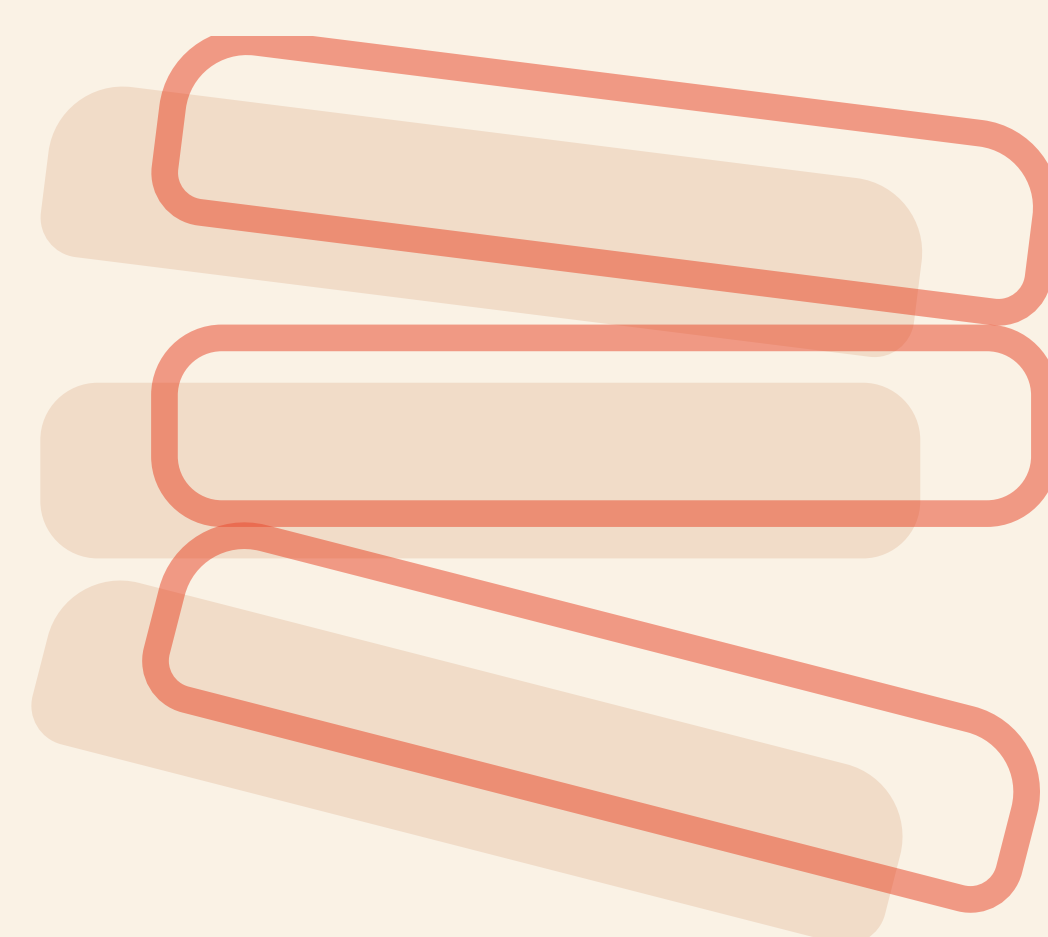
100 公分處平面圖 S=1:10



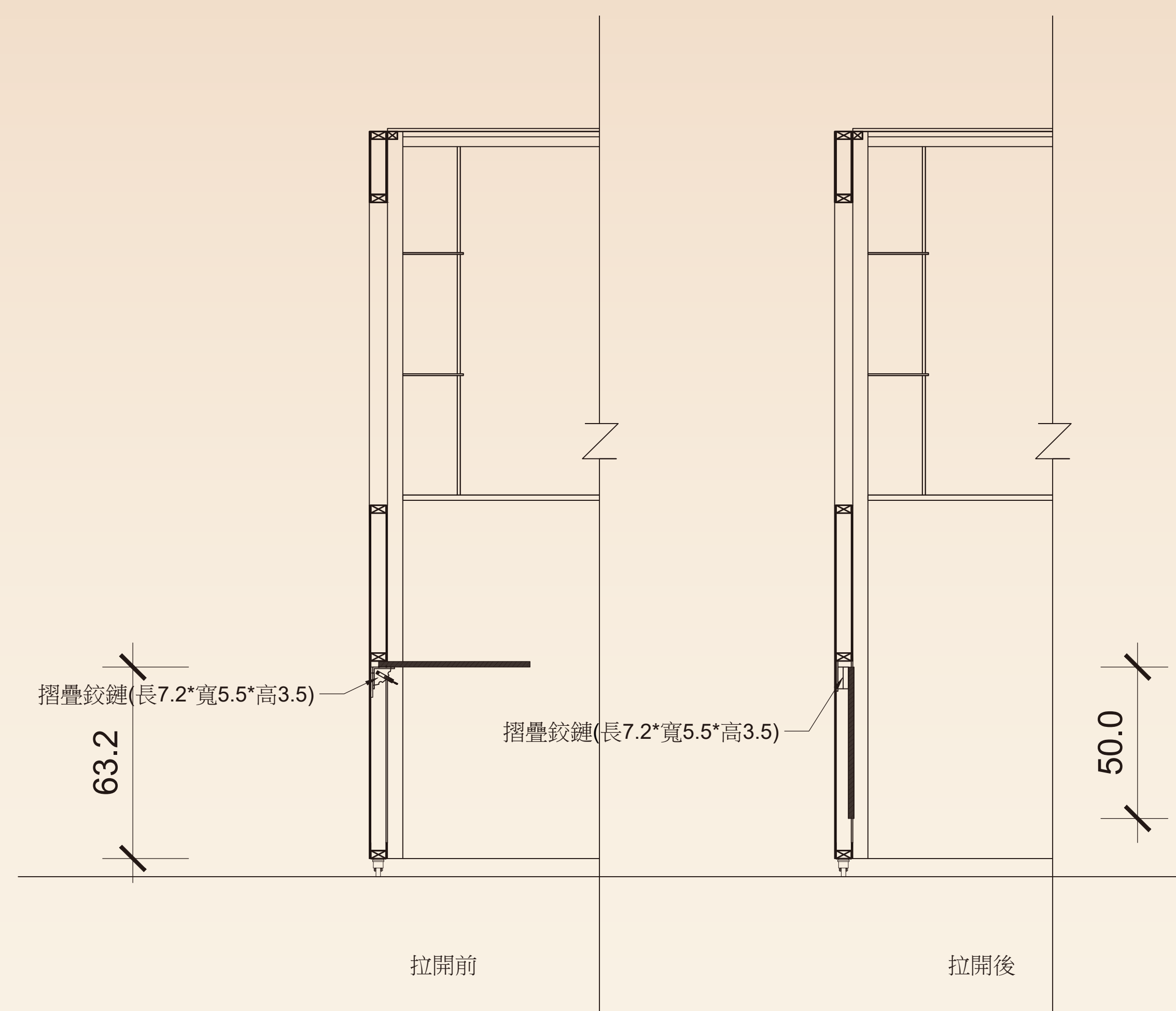
100 公分處平面圖 S=1:10



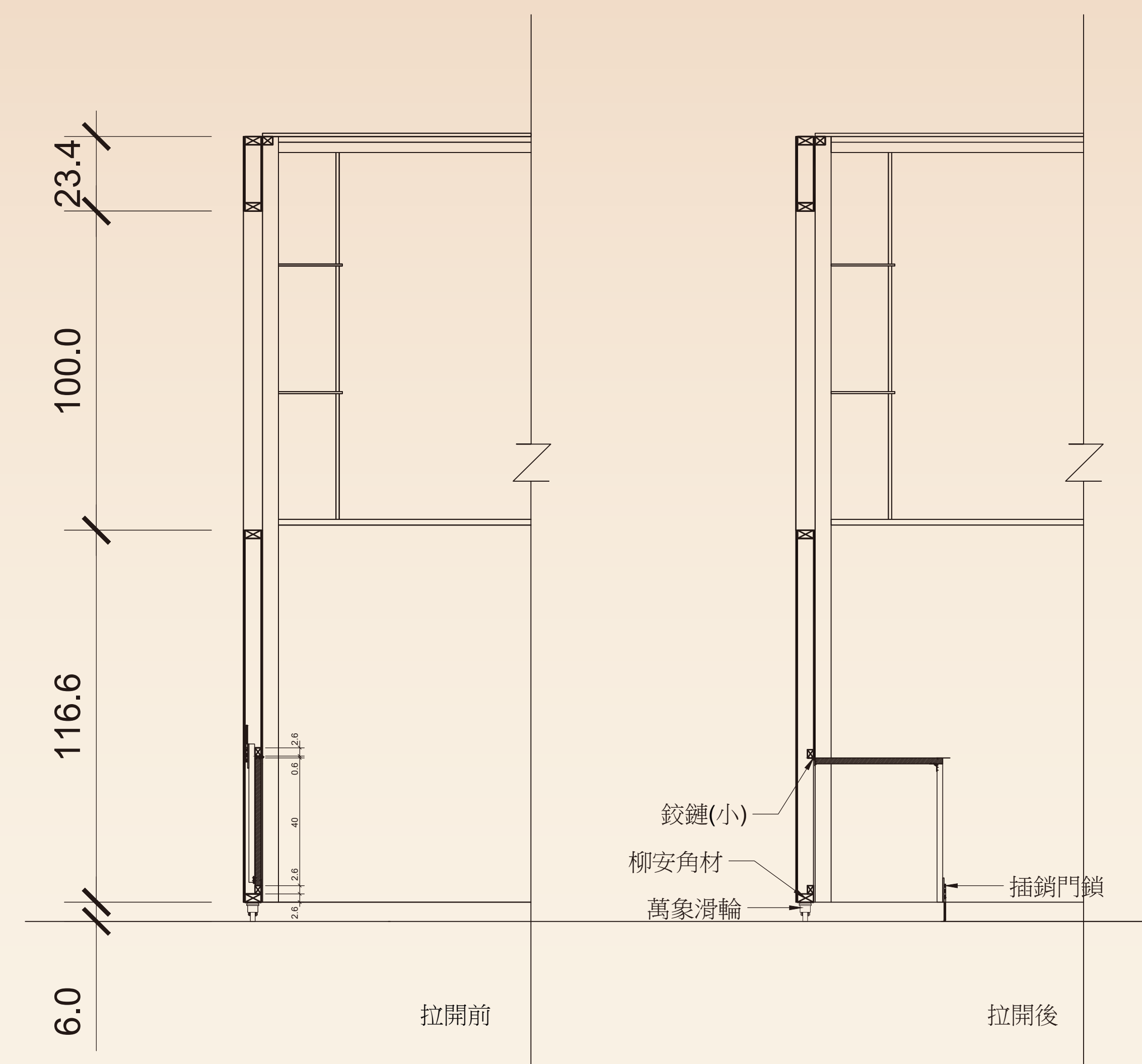
外觀



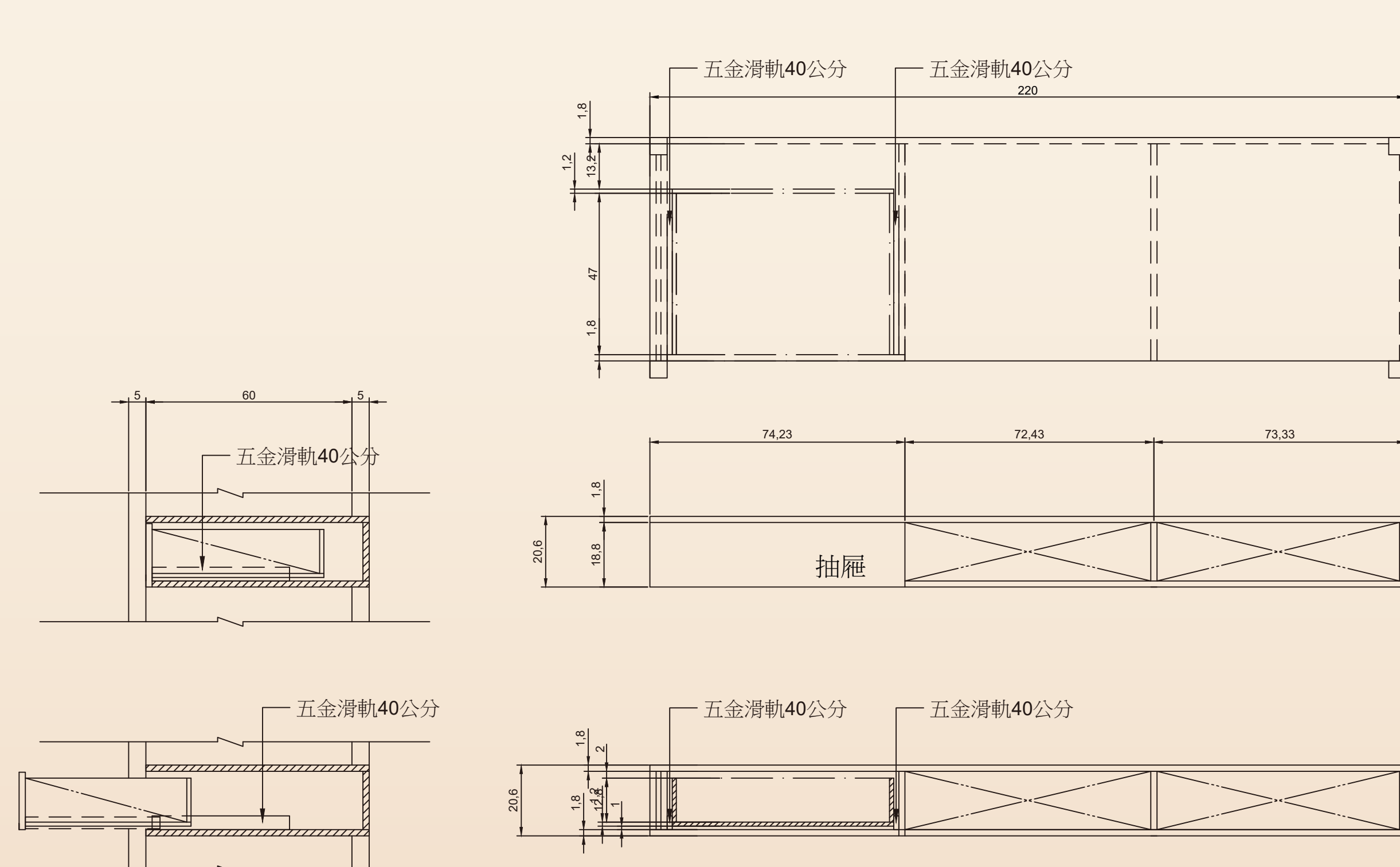
剖面圖



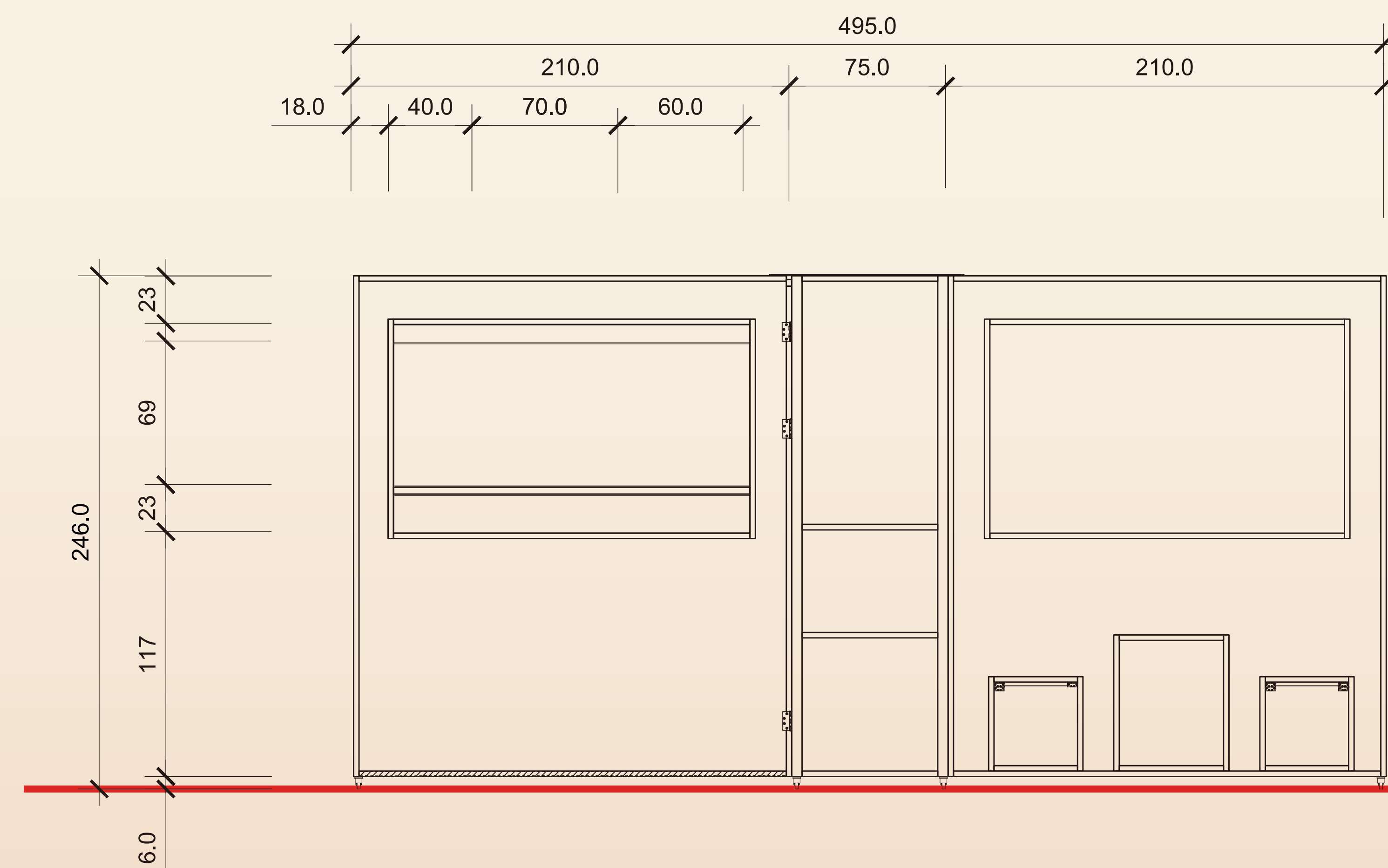
桌板 - 細部剖面圖 S=1:10



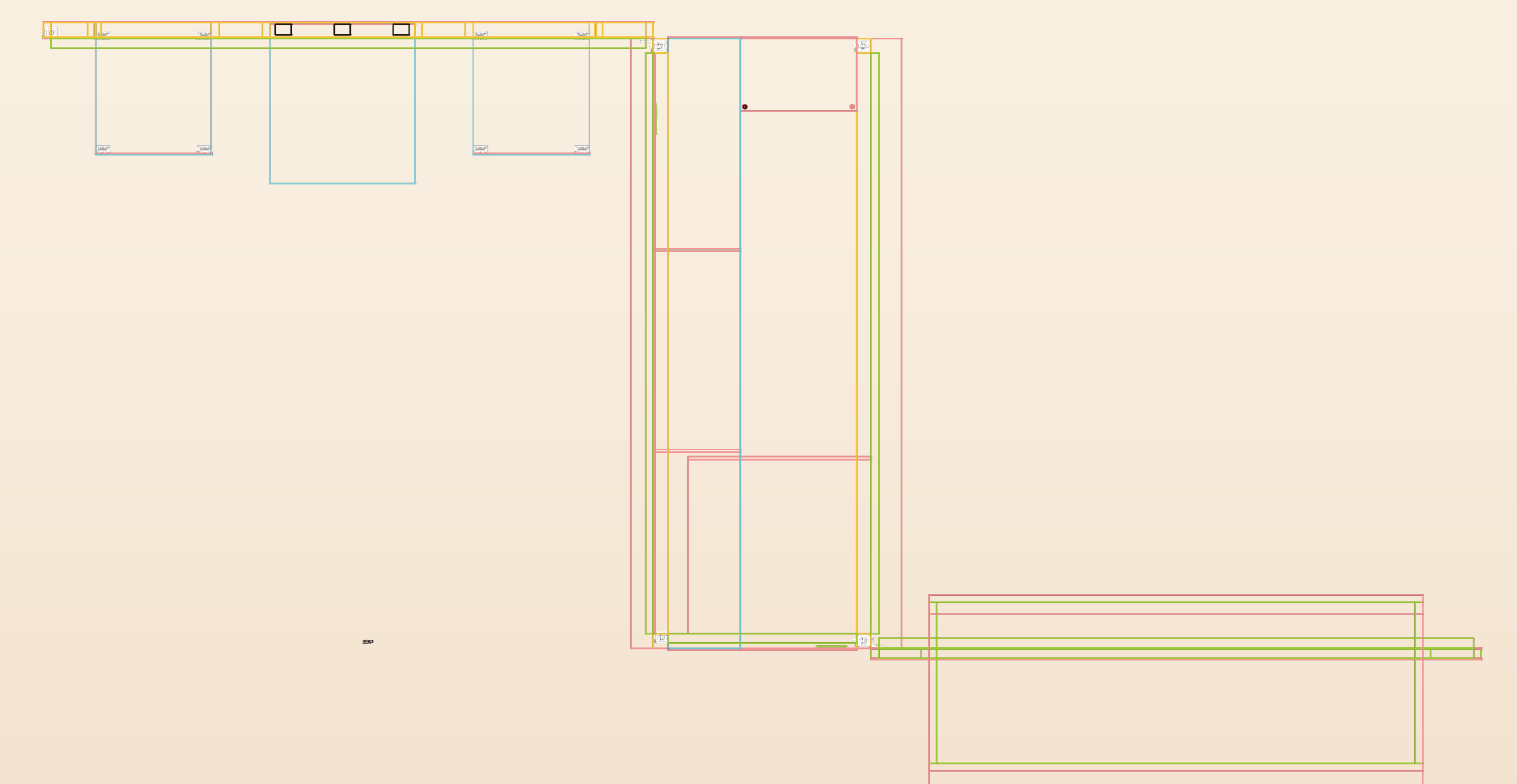
椅子 - 細部剖面圖 S:1:1



抽屜大樣圖 S:1:10



木構造立面圖 S:1:1



全貌重疊平面圖 S:1:1