

下地必要位置

※施工方法、構成およびサイズに、

壁

側板

受木 (現調)

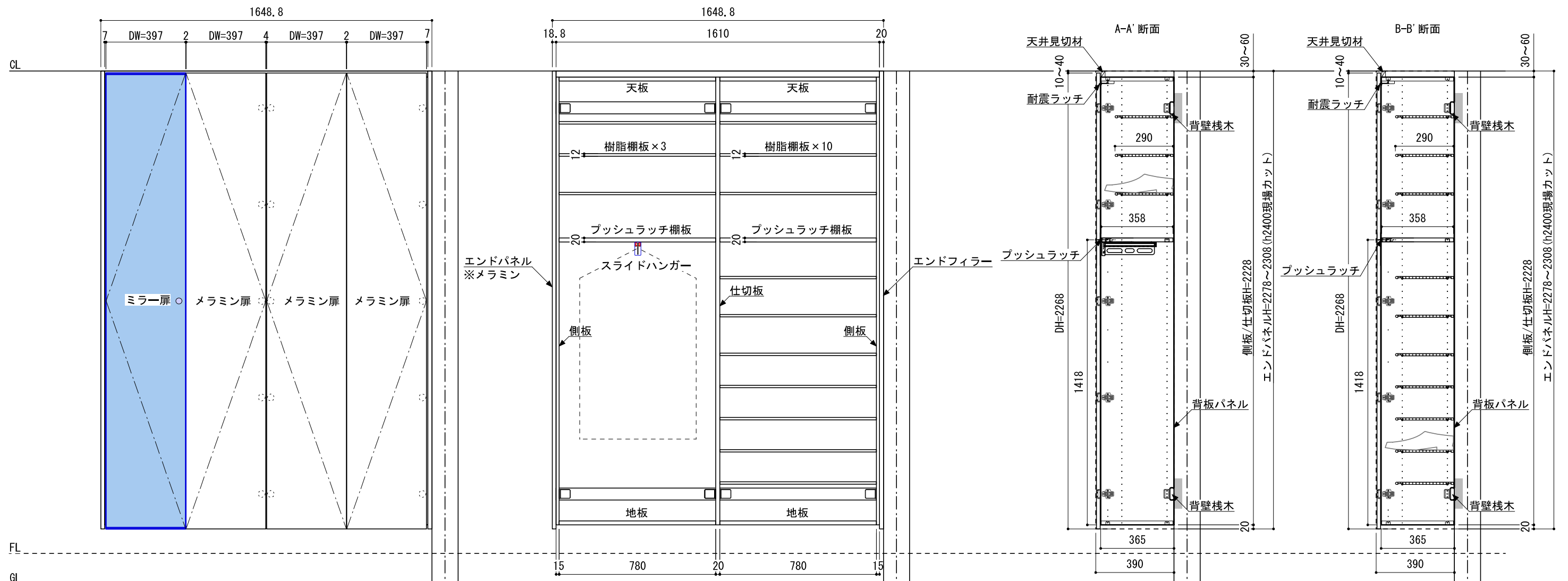
扉

20

エンドフィラー

(エンドフィラー横使い納め)

Technical drawing of a rectangular structure, likely a component of a machine or a mold. The drawing shows a top view and a side view. The top view is a rectangle with a width of 1648.8 and a height of 390. The side view shows a cross-section with a width of 365 and a height of 80. The structure is divided into two main sections, A and B, by a vertical line. Section A is on the left and section B is on the right. The drawing includes various lines (solid, dashed, and dotted) representing different parts and boundaries. Labels A, B, A', and B' are used to identify specific points or sections. The overall shape is a rectangular frame with internal vertical dividers.



南海プライウッド株式会社

商品名

玄関収納【エントレージ】

プラン名

2.0 D4-3 ミラー×1、メラミン×3
片側オフン

作成日

2016年7月1日

縮尺

1/20