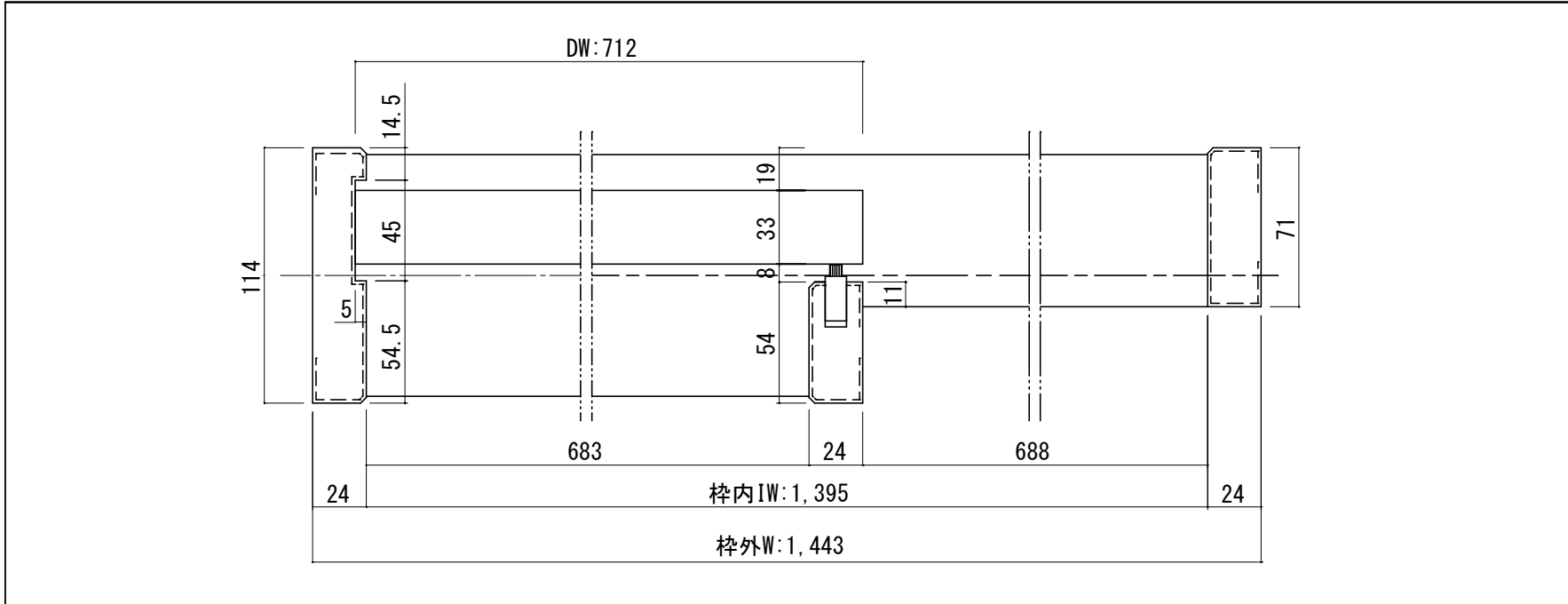


断面图

Technical drawing of a cross-section of a vertical assembly, likely a door or window frame. The drawing shows a central vertical component with a handle and a lock mechanism. Dimensions are provided in millimeters. Key dimensions include: overall width 114, inner width 108, outer height 2036, inner height 1985, and various internal widths and heights. A section line FL is indicated on the left.



開口記号	備 考	建具幅 D W	内法 I W	枠外 W	建具高 D H	内法 I H	枠外高 H
		712	1,395	1,443	1,970	1,985	2,036

正面図

部屋側

L R

廊下側

DW: 712

DH: 1,970

1,025

945

51

600

24

枠内IW: 1,395

枠外W: 1,443

枠外H: 2,036

The drawing consists of two parts: a side view at the top and a front view below it. The side view shows two door profiles, labeled 'L' and 'R', with arrows indicating they slide horizontally. The front view shows a single door with a handle on the left side. Dimensions are provided for both views. The side view shows a depth of 712 (DW). The front view shows a total height of 1,970 (DH), with a panel height of 1,025 and a base height of 945. The panel has a width of 600 and a handle height of 51. The total width is 1,443 (W), with an internal frame width of 1,395 (IW). The total height is 2,036 (H), with a panel height of 1,025 and a base height of 945. The base has a thickness of 24 on both sides.

製品仕様欄

名称 / Title		片引き戸
扉	品番	PIHFPF21□□
	デザイン	FP
	表面材	MDF/強化紙貼り
	付属部材	引き手(HHK001)・調整戸車
枠	品番	PIHF1F22□□(R/L)
		MDF/オレフィンシート
		ソフトクローズ・他
敷居	品番	HBH002
	付属部材	アルミVレール
鎌錠	品番	TKFS-□



第 1 版

改定履歴 / History

承認

検 図

作成

縮 尺 / Scale

件 名 / Subject

1

1

1

断面図	正面図

図 番 / No.

1

1

1

$1/3$	$1/30$
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種 別 / Drawing

承認図