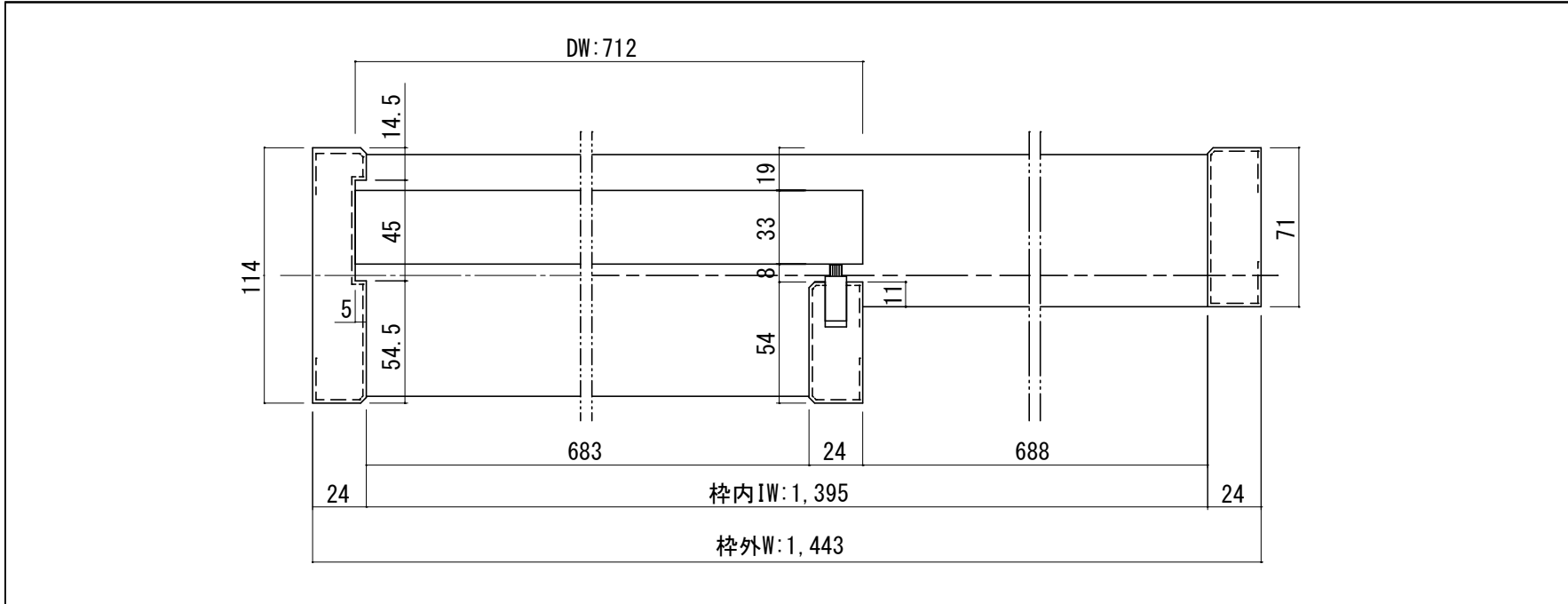


断面图

Technical drawing of a vertical rectangular frame cross-section. The drawing shows a central vertical channel with a horizontal cross-section at the top. Dimensions are given in millimeters. The total width is 114mm, with a central channel width of 108mm and side flanges of 3mm each. The total height is 1970mm, with a top section of 36mm, a middle section of 15mm, and a bottom section of 12mm. The central channel has a width of 33mm, a height of 8mm, and a bottom flange of 51mm. The bottom flange has a width of 40mm, a height of 9.5mm, and a bottom flange of 47.5mm. The drawing is labeled with 'FL' at the bottom left, 'H: 2, 036' on the left, 'H: 1, 985' on the right, and 'DH: 1, 970' on the right. A section line 'A-A' is shown at the top.



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

枠外H: 2,036

24

枠内IW: 1,395

24

枠外W: 1,443

The drawing consists of two parts. The top part is a side view labeled '部屋側' (Room side) and '廊下側' (Corridor side). It shows two door profiles, 'L' and 'R', with arrows indicating they slide horizontally. The bottom part is a front view showing the door's profile. It has a total height 'DH: 1,970' and a total width '枠外W: 1,443'. The inner frame width is '枠内IW: 1,395'. The door is divided into two panels by a vertical line. The left panel has a handle with a height of '51' from the bottom. The total height including the frame is '枠外H: 2,036'. The distance between the inner frames is 'DW: 712'. The frame thickness on both sides is '24'. The height of the upper panel is '1,025' and the lower panel is '945'.

製品仕様欄

名称 / Title		片引き戸
扉	品番	P1HFPN21□□
	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	P1HF1N22□□(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



第 1 版

改定履歴 / History

承認

検 図

作成

縮 尺 / Scale

件 名 / Subject

制定日	2021. 06. 28
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改定日	
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1

1

11

断面図	正面図

図 番 / No.

$1/3$	$1/30$
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種 別 / Drawing

11	333 / Drawing
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