

[illegible]

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
		812	1,595	1,643	1,970	1,988	2,024

正面図

部屋側

The drawing illustrates a sliding door system. The top section shows the '部屋側' (Room side) with two door profiles, 'L' and 'R', with arrows indicating their sliding direction. The bottom section shows the '廊下側' (Hallway side) with a detailed elevation. The elevation includes a fixed frame on the left and a sliding door on the right. Key dimensions are provided: total height 1,970 (DH), frame height 960, and total width 1,643 (PW) including 24mm side gaps. The sliding door has a height of 945.5 and a width of 812 (DW). A 51mm gap is shown at the bottom of the frame, and a note '※※錠' (Double lock) is present.

廊下側

DH: 1,970

960

1,010

51

945.5

※※錠

DW: 812

枠内IW: 1,595

枠外W: 1,643

24

枠外H: 2,024

名称 / Title		上吊り片引き戸
扉	品番	P1RFP□31□□
	デザイン	FP
	表面材	MDF/強化紙貼り
	付属部材	引き手(HJ1□S)・上部ローラー
枠	品番	P1RCG□31□□(R/L)
		MDF/オレフィンシート
		ソフトクローズ・他

