

断面図

The diagram illustrates a cross-section of a building structure. Key dimensions and levels are as follows:

- Top Section:** A horizontal dimension of 146 is shown between two vertical lines, with a 3-unit offset on each side.
- Central Section:** A vertical dimension of 5 is indicated on the left side of the central structure. A horizontal dimension of 12 is shown on the right side of the central structure.
- Base Section:** A horizontal dimension of 80.5 is shown on the right side of the base. A horizontal dimension of 6.5 is shown on the left side of the base. A horizontal dimension of 33 is shown in the center of the base. A horizontal dimension of 3 is shown on the right side of the base. A horizontal dimension of 23 is shown on the left side of the base.
- Levels:** The level is marked as FL (Finish Level) on the left side. The level is marked as 10 on the right side.
- Dimensions:** The overall height is 1,985 (DH: 1,985). The height of the central section is 2,000 (枠内 H: 2,000). The height of the outer section is 2,024 (枠外 H: 2,024).

*縦枠は正寸カットされていません
ので現場にてカットしてください

Technical drawing of a double-pane window frame (Type 1202) showing dimensions and assembly details. The drawing includes a side elevation and a cross-section. Key dimensions are: total width 1,202 mm (1,154 mm internal), total height 1,985 mm (1,900 mm internal), and pane width 712 mm. The drawing also shows the frame assembly with a 12 mm gap at the top and 24 mm at the bottom.

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・430	1154	1202	1985	2000	2024

正面図

部屋側

L R

廊下側

柱外H: 2,024

DW: 430 DW: 712

125 462 125

165 70 50

1,485 DH: 1,985

215

992.5 50 977.5

24 柱内IW: 1,154 24

柱外W: 1,202

251

A

DH: 1,985

33

名称 / Title		親子ドア
	品番/親ドア	T1KQSN31□□
	品番/子ドア	T2KMAK91□□
	デザイン	QS・MA
	表面材	MDF/特殊化粧シート
	付属部材	丁番受け
ハンドル	品番	HDK001
枠	品番	T2YF5N11□□
		MDF/オレフィンシート
		羽根丁番・ラッチ受け・他