

断面図

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

- Top Dimensions:** A horizontal dimension of 146 is shown at the top, flanked by two vertical lines labeled '3'.
- Vertical Dimensions:**
 - A vertical dimension of 5 is shown on the left side, corresponding to a horizontal line.
 - A vertical dimension of 12 is shown on the right side, corresponding to a horizontal line.
 - A vertical dimension of 24 is shown on the right side, corresponding to a horizontal line.
- Horizontal Dimensions:**
 - A horizontal dimension of 6.5 is shown on the left side, corresponding to a vertical line.
 - A horizontal dimension of 33 is shown in the middle, corresponding to a vertical line.
 - A horizontal dimension of 3 is shown in the middle, corresponding to a vertical line.
 - A horizontal dimension of 23 is shown in the middle, corresponding to a vertical line.
 - A horizontal dimension of 80.5 is shown on the right side, corresponding to a vertical line.
- Levels:**
 - The level is marked as **FL** (Floor Level) with a downward-pointing triangle.
 - The level is marked as **10** with a horizontal line.
 - The level is marked as **DH: 1, 985** (Differential Height) with a horizontal line.
 - The level is marked as **10** with a horizontal line.
- Structural Details:**
 - A vertical line is labeled **枠内 IH: 2, 000** (Internal Frame IH: 2, 000).
 - A vertical line is labeled **枠外 H: 2, 024** (External Frame 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

断面図

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

- Top Dimensions:** A horizontal dimension of 146 is shown at the top, flanked by two vertical lines, each labeled 3.
- Vertical Dimensions:**
 - A vertical dimension of 5 is shown on the left side, corresponding to a horizontal line.
 - A vertical dimension of 12 is shown on the right side, corresponding to a horizontal line.
 - A vertical dimension of 24 is shown on the right side, corresponding to a horizontal line.
- Horizontal Dimensions:**
 - A horizontal dimension of 6.5 is shown on the left side, corresponding to a vertical line.
 - A horizontal dimension of 33 is shown in the center, corresponding to a vertical line.
 - A horizontal dimension of 3 is shown in the center, corresponding to a vertical line.
 - A horizontal dimension of 23 is shown in the center, corresponding to a vertical line.
 - A horizontal dimension of 80.5 is shown on the right side, corresponding to a vertical line.
- Levels:**
 - The level is marked as **FL** (Floor Level) with a downward-pointing triangle.
 - The level is marked as **10** with a horizontal line.
 - The level is marked as **DH: 1, 985** (Differential Height) with a horizontal line.
 - The level is marked as **枠内 IH: 2, 000** (Frame Inside IH: 2, 000) with a horizontal line.
 - The level is marked as **枠外 H: 2, 024** (Frame Outside H: 2, 024) with a horizontal line.

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正面図

部屋側

L R

廊下側

DW: 430 DW: 712
150 30 532

枠外H: 2,024

992.5 50 977.5

DH: 1,985

24 枠内IW: 1,154 24
枠外W: 1,202

251

A

DH: 1,985

251

33

製品仕様欄		
名称 / Title		親子ドア
扉	品番/親ドア	T1KMDN31□□
	品番/子ドア	T2KMAK91□□
	デザイン	MD・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

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

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承認	

検 図

作成

縮 尺 / Scale	
断面図	正面図
1/3	1/30

件 名 / Subject
図 番 / No.
種 別 / Drawing

断面図
1/3

正面図

1/30

図 番 / No.
種 別 / Drawing

種 別 / Drawing

承認図