

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.
- Internal Dimensions:**
 - A horizontal dimension of 80.5 is shown below the top section.
 - Below 80.5, there are three segments: 6.5, 33, and 23.
 - A vertical dimension of 12 is shown on the right side of the internal structure.
- Levels and Heights:**
 - The ground level is marked with a triangle and the label FL.
 - A level 10 is indicated on the left side.
 - A vertical dimension of 5 is shown on the left side, above level 10.
 - A vertical dimension of 24 is shown on the right side, above the internal structure.
 - Two vertical dimensions are labeled on the right: 枠内 H:2,000 (Internal Frame Height: 2,000) and 枠外 H:2,024 (External Frame Height: 2,024).
 - A vertical dimension of DH:1,985 is shown on the left side, spanning from level 10 to the top of the internal structure.

*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

[illegible][illegible]

名称 / Title		親子ドア
扉	品番/親ドア	T1KMHN31□□
	品番/子ドア	T2KMAK91□□
	デザイン	MH・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

第 1 版		改 定 履 歴 / History	承 認	検 図	作 成	縮 尺 / Scale		件 名 / Subject	
制定日	2014. 04. 21					断面図	正面図	図 番 / No.	
改定日						1/3	1/30	種 別 / Drawing	承認図