

断面図

The diagram illustrates a cross-section of a drainage structure. Key features and dimensions include:

- Top Dimensions:** A horizontal dimension of 108 is shown at the top, with 3-unit offsets on either side.
- Internal Components:** A central vertical pipe is surrounded by a structure with a 12-unit thick top layer and a 5-unit thick side layer.
- Horizontal Dimensions:** Horizontal dimensions from the centerline are 6.5, 33, 3, 23, and 42.5.
- Vertical Dimensions:**
 - Overall height: DH: 1,985
 - Internal height: 枠内 IH: 2,000
 - External height: 枠外 H: 2,039
 - Bottom offset: 15
- Level Markers:**
 - FL (Finish Level) is indicated on the left.
 - 12310 is a level marker on the left.
- Bottom Dimensions:** Horizontal dimensions at the base are 12.6, 26.8, and 74.6. Vertical dimensions at the base are 6.5, 39, and 68.5.

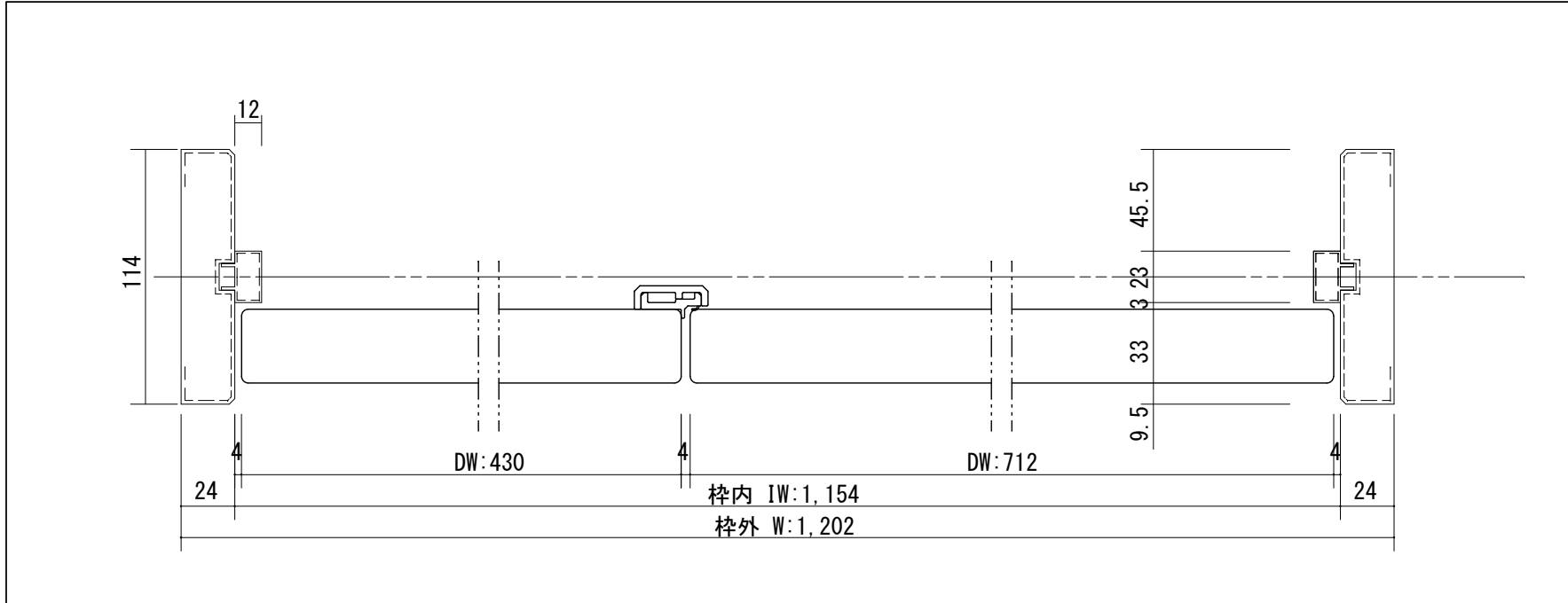
*縦枠は正寸カットされていません
ので現場にてカットしてください

断面図

The diagram illustrates a cross-section of a drainage structure. Key dimensions and components are labeled as follows:

- Top Dimensions:** 3, 108, 3 (horizontal distance from centerline to outer edge).
- Internal Structure:** A central vertical pipe with a diameter of 12. The pipe is surrounded by a structure with a width of 33 and a height of 6.5. The total width of the internal structure is 42.5.
- Vertical Dimensions:**
 - DH: 1,985** (Total height from floor level to top of structure).
 - 24** (Height of the top section).
 - 15** (Height of the bottom section).
 - 12** (Height of the central pipe section).
- Horizontal Dimensions (Bottom):**
 - 12.6** (Distance from centerline to left edge of bottom section).
 - 26.8** (Distance from centerline to right edge of bottom section).
 - 74.6** (Total width of the bottom section).
 - 6.5** (Distance from centerline to left edge of middle section).
 - 39** (Distance from centerline to right edge of middle section).
 - 68.5** (Total width of the middle section).
- Labels:**
 - FL** (Floor Level, indicated by a triangle symbol).
 - 枠内 IH:2,000** (Internal frame height).
 - 枠外 H:2,039** (External frame height).

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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	2039

Technical drawing of a sliding door system, showing front, side, and detail views with dimensions.

正面図 (Front View): Shows the door frame and sliding mechanism. Dimensions include:

- Overall width: 1,202 (枠外W)
- Inner width: 1,154 (枠内IW)
- Overall height: 2,039 (枠外H)
- Inner height: 1,985 (DH)
- Top panel width: 430 (DW)
- Top panel height: 125
- Top panel width: 712 (DW)
- Top panel height: 125
- Top panel width: 462
- Top panel height: 50
- Top panel width: 982.5
- Top panel height: 977.5

側面図 (Side View): Shows the door frame and sliding mechanism from the side. Dimensions include:

- Overall width: 251
- Inner width: 251
- Overall height: 1,985 (DH)
- Inner height: 1,985 (DH)

詳細図 (Detail View): Shows the door frame and sliding mechanism in detail. Dimensions include:

- Overall width: 33
- Inner width: 33
- Overall height: 251
- Inner height: 251

製品仕様欄

名称 / Title		親子ドア
扉	品番/親ドア	T1KDAN31□□
	品番/子ドア	T2KMAK91□□
	デザイン	DA・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	T2YF1N11□□
		MDF/オレフィンシート
		羽根丁番・ラッチ受け・他
沓摺	品番	SW3□J

T i GRAN

第 1 版

改 定 履 歷 / History

承認

検 図

作成

縮 尺 / Scale

件 名 / Subject

制定日	2014. 04. 21
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改定日	
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断面図	正面図

1/3	1/30
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正面図	図 番 / No.

1/30	種 別 / Drawing
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承認図