

The diagram illustrates a cross-section of a window frame with the following details:

- Top Labels:**
 - Left side: 30, 6, 10, 5, 9
 - Center: 和室側 (Japanese Room Side)
 - Right side: 畳寄 (Mat Edge)
- Window Frame Dimensions:**
 - Top frame height: 179
 - Frame width: DW=810
 - Bottom frame height: 19
 - Right side frame height: 30, 54, 6, 5
- Bottom Labels:**
 - Center: 洋室側 (Western Room Side)
 - Effective opening dimension: 有効開口寸法 = 1,560
 - Frame inner dimension: 枠内 = 3,174
 - Frame outer dimension: 枠外 = 3,234
 - Overall dimension: ROW = 3,244
- Other Dimensions:**
 - Left side frame width: 777
 - Right side frame width: 777
 - Bottom frame width: 30
 - Bottom frame height: 30
 - Bottom frame width: 5
 - Bottom frame height: 5

Technical drawing of a window frame cross-section. The drawing shows the internal structure of the frame, including the sash and the surrounding frame. Key dimensions and labels are as follows:

- Dimensions:**
 - Overall width: 113
 - Overall height: 165
 - Inner width: 110
 - Inner height: 14
 - Frame thickness: 9
 - Bottom flange thickness: 6.5
 - Bottom flange width: 14
 - Bottom flange height: 30
 - Bottom flange width (inner): 19
 - Bottom flange width (outer): 30
 - Bottom flange height (inner): 12
 - Bottom flange height (outer): 3
- Labels:**
 - 和室側 (Washitsu side) - Japanese room side
 - 洋室側 (Yoshitsu side) - Western room side
 - 置寄 (Zukuri) - A small gap or space between the frame and the wall.
 - ROH=2,055
 - DH=1,983
 - 枠内=2,002 (Inner frame)
 - 枠外=2,047 (Outer frame)

ドレタス H20引き分け戸（レールタイプ）調整枠 3方枠＋幅広敷居

図面名	DOORETUS	建具納まり図
-----	----------	--------

株式
会社

ウ ッ ド ワ ン

SCALE	1/5
-------	-----

FILE

DATE 2025. 07. 01

NO. 01