

**PILLARED BODY SEPARATION METHOD AND PILLARED BODY
SEPARATION DEVICE**

ABSTRACT OF THE DISCLOSURE

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A pillared body separation method and a pillared body separation device that can reliably separate two kinds of columnar bodies having different lengths and thicknesses, particularly, two kinds of columnar bodies having subtle differences in the lengths and diameters are provided. The pillared body separation method and the pillared body
10 separation device 1 according to the present invention separate first pillared bodies from second pillared bodies having a length and a thickness greater than those of the first pillared bodies using a sieve 10 that has holes H in a specific shape formed therein.

15 Fig. 1