forming step, each step of the mounting method of the building surface material according to the first to third embodiments is performed.

[0098]

The present international application is based upon and claims priority to Japanese Patent Application No. 2021-205428 filed on December 17, 2021, the entire contents of which are incorporated herein by reference.

EXPLANATION OF REFERENCE NUMERALS

[0099]

10, 10A: building surface material
11: front surface
12: back surface
14: lateral butt joint
15: longitudinal butt joint
20: underlining surface material
21: front surface
22: back surface
23a: upper end surface
23b: lower end surface
23d: chamfer portion
24: lateral butt joint
25: longitudinal butt joint
30: overlining surface material
31: front surface
32: back surface
34: lateral butt joint
35: longitudinal butt joint
40: base material (stud)
41, 42: mounting surface
44: upper end

45: lower end

46: joint base material

51: upper runner

52: lower runner

61, 62: floor structure

70: fastener (screw)

80: adhesive

90, 90A, 90B: partition wall

M: magnetic attraction jig

T: handle

J: magnetic field

F: attraction force