CLAIM(S)

1. An elongated adhesive sheet comprising:

an adhesive layer; and

first sheet and second sheet on both surfaces of the adhesive layer, wherein

the first sheet is provided with a first release layer,

the adhesive layer and the first sheet are laminated on each other via the first release layer,

the second sheet is provided with a second release layer,

the adhesive layer and the second sheet are laminated on each other via the second release layer,

respective first cut lines are formed in the first sheet near and along lateral ends of the first sheet in a width direction in a plan view,

the first cut lines are formed from the first sheet of the adhesive sheet and reach the adhesive layer through the first sheet,

the first cut lines do not cut through the adhesive layer, and

when a release force for the first sheet to be peeled from the adhesive layer is denoted by F_1 and a release force for the second sheet to be peeled from the adhesive layer is denoted by F_2, F_1 and F_2 satisfy conditions represented by a formula (F1) below,

$F_2 < F_1$…(F1).

2. The adhesive sheet according to claim 1, wherein

the first cut lines are continuous in a length direction of the first sheet in the plan view.

3. The adhesive sheet according to claim 1 or 2, wherein

a void, which is absent of an adhesive, is formed on the adhesive layer in the plan view.

4. A method of using an elongated adhesive sheet, the adhesive sheet comprising:

an adhesive layer; and

first sheet and second sheet on both surfaces of the adhesive layer, wherein

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the first sheet is provided with a first release layer,

the adhesive layer and the first sheet are laminated on each other via the first release layer,

the second sheet is provided with a second release layer,

the adhesive layer and the second sheet are laminated on each other via the second release layer,

respective first cut lines are formed in the first sheet near and along lateral ends of the first sheet in a width direction in a plan view, and

when a release force for the first sheet to be peeled from the adhesive layer is denoted by F_1 and a release force for the second sheet to be peeled from the adhesive layer is denoted by F_2, F_1 and F_2 satisfy conditions represented by a formula (F1) below,

$F_2 < F_1$…(F1), the method comprising:

half-cutting the adhesive sheet to form a second cut line in the adhesive layer and the second sheet such that the adhesive layer is divided into a cutout and the remnant of the adhesive layer in a form of a continuous waste; and

removing the continuous waste from the adhesive sheet.

5. A method of using an elongated adhesive sheet, the adhesive sheet comprising:

an adhesive layer; and

first sheet and second sheet on both surfaces of the adhesive layer, wherein

the first sheet is provided with a first release layer,

the adhesive layer and the first sheet are laminated on each other via the first release layer,

the second sheet is provided with a second release layer,

the adhesive layer and the second sheet are laminated on each other via the second release layer, and

when a release force for the first sheet to be peeled from the adhesive layer is denoted by F_1 and a release force for the second sheet to be peeled from the adhesive layer is denoted by F_2, F_1 and F_2 satisfy conditions represented by a formula (F1) below,

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$F_2 < F_1$…(F1), the method comprising:

half-cutting the adhesive sheet to form respective first cut lines in the first sheet near and along lateral ends of the first sheet in a width direction in a plan view to manufacture the adhesive sheet;

half-cutting the manufactured adhesive sheet to form a second cut line in the adhesive layer and the second sheet such that the adhesive layer is divided into a cutout and the remnant of the adhesive layer in a form of a continuous waste; and

removing the continuous waste from the manufactured adhesive sheet.

6. The method of using the adhesive sheet according to claim 4 or 5, wherein the cutout is located between the first cut lines in the plan view.

7. The method of using the adhesive sheet according to any one of claims 4 to 6, wherein

when the adhesive layer has a void, which is absent of an adhesive, the cutout is formed such that the void overlaps the continuous waste in the plan view.

8. The method of using the adhesive sheet according to any one of claims 4 to 6, further comprising forming a void, which is absent of an adhesive, on the adhesive layer in the plan view, wherein

the cutout is formed such that the void overlaps the continuous waste in the plan view.

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