WE CLAIM

1. A deck plate formed by alternately and continuously forming a surface portion and a rib in a width direction, the deck plate being characterized in that

the surface portion includes a flat portion and a projecting ridge portion which projects along a longitudinal direction from one surface side of the flat portion, and

a surface portion located on one end side in the width direction includes no projecting ridge portion or includes fewer projecting ridge portions than another surface portion, and includes a placement portion having a flat shape with a width direction length larger than a width direction length of the flat portion of the another surface portion.

2. The deck plate according to claim 1, characterized in that, in the surface portion located on the one end side, the placement portion is formed to extend toward an end edge side in the width direction from a projecting ridge portion located on an outermost side in the width direction.

3. The deck plate according to claim 1 or claim 2, characterized in that the placement portion has the width direction length which is 15 to 60% of a width direction length of the surface portion located on the one end side in the width direction.

4. The deck plate according to claim 1 or claim 2, characterized in that the placement portion has the width direction length which is 20 to 55% of a

width direction length of the surface portion located on the one end side in the width direction.

5. The deck plate according to any one of claims 1 to 4, characterized in that the surface portion located on the one end side in the width direction includes two or fewer projecting ridge portions.

6. The deck plate according to any one of claims 1 to 5, characterized in that the placement portion has embosses formed on one surface side of the placement portion at intervals in the longitudinal direction.

7. The deck plate according to any one of claims 1 to 6, characterized in that the placement portion is placed on a beam or the end portion of another deck plate.