

I G F E D C B A

8

7

6

5

4

3

2

1

Technical drawing of a curved metal part. Dimensions include a total width of 220, a distance of 100 from the left edge to the start of the curve, and a height of 75. The part features four radii: R20 at the top corners, R1000 at the bottom corners, and R1000 for the side curves. A 5-degree angle is indicated at the top right. Section lines A-A and B-B are shown.

Section Cut A-A

Detailed view of the part's profile, showing the double-line construction of the curved surface. A red dashed line indicates the location of section cut B-B.

C

Section Cut B-B showing the curved profile of the part. A detail callout C is shown at the bottom right corner of the section.

Section Cut B-B

Section Cut B-B Scale 5:1 showing detailed dimensions of the corner. Dimensions include 2.3, 3, 2, 10, 1, and R3. The label P.L. is also present.

Section Cut B-B
Scale 5:1

주기
1. 기본 작업 구배각은 1.5°임.

H G B A