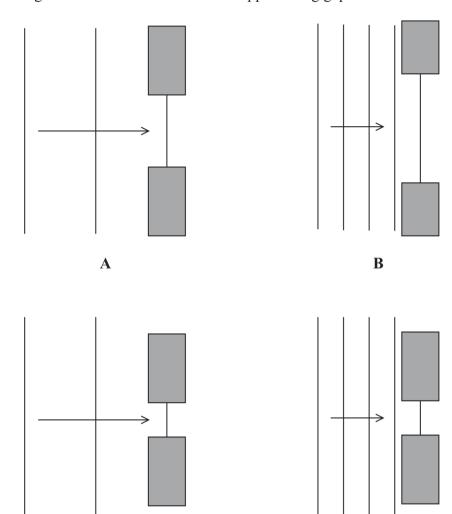
9 The wavefront diagrams show consecutive waves approaching gaps of different sizes.



The wavefronts diffract as they pass through each gap.

 \mathbf{C}

In which diagram will the diffracted wavefronts **not** be semicircular?

- \boxtimes A
- \square B
- **C**
- \square D

D