

Page 1 of 1

RES
2024

The diagram shows three overlapping rectangles labeled A, B, and C. Rectangle A is a large magenta rectangle with a width of 44 and a height of 30. Rectangle B is a green rectangle with a width of 16 and a height of 8, positioned below rectangle A. Rectangle C is a green rectangle with a width of 30 and a height of 12, positioned to the left of rectangle A. The overlapping area between A and B is labeled B, with dimensions 8 by 8. The overlapping area between A and C is labeled C, with dimensions 18 by 5. The overlapping area between A and B is labeled B, with dimensions 8 by 8. The overlapping area between A and C is labeled C, with dimensions 18 by 5. The overlapping area between A and B is labeled B, with dimensions 8 by 8. The overlapping area between A and C is labeled C, with dimensions 18 by 5.

28-090004.0000-v082020R