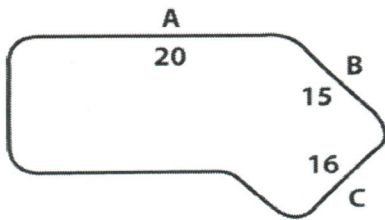


## HOW TO CALCULATE SQUARE FOOTAGE ON SHAPES



$$(A + B + 2) \times (C + 2) = \text{SIZE}$$

$$(20 + 15 + 2) \times (16 + 2) = \text{SIZE}$$

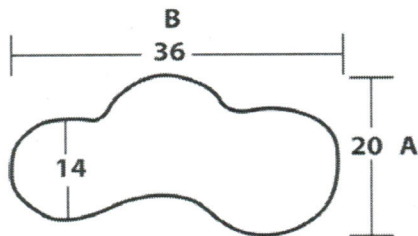
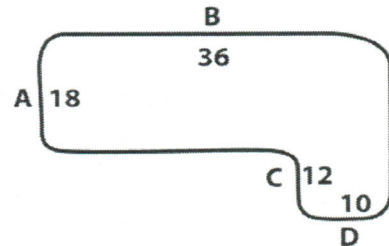
$$(37) \times (18) = 666 \text{ ft}^2$$

$$[(A + 2) \times (B + 2)] + [C \times (D + 2)] = \text{SIZE}$$

$$[(18 + 2) \times (36 + 2)] + [12 \times (10 + 2)] = \text{SIZE}$$

$$[(20) \times (38)] + [12 \times (12)] = \text{SIZE}$$

$$[760] + [144] = 904 \text{ ft}^2$$



$$[(A + 3) \times (B + 3)] = \text{SIZE}$$

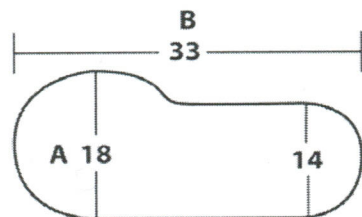
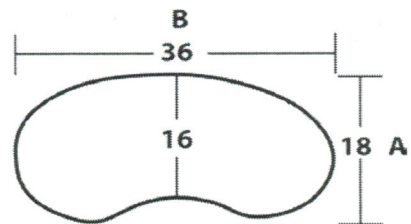
$$[(20 + 3) \times (36 + 3)] = \text{SIZE}$$

$$[(23) \times (39)] = 897 \text{ ft}^2$$

$$[(A + 3) \times (B + 3)] = \text{SIZE}$$

$$[(18 + 3) \times (36 + 3)] = \text{SIZE}$$

$$[(21) \times (39)] = 819 \text{ ft}^2$$



$$[(A + 3) \times (B + 3)] = \text{SIZE}$$

$$[(18 + 3) \times (33 + 3)] = \text{SIZE}$$

$$[(21) \times (36)] = 756 \text{ ft}^2$$