
Nomenclature of Shape Numbers in Structural Glazed Facing Tile and Brick

LENGTH

The first number times two always denotes the nominal length:

Example:

$$4W = 4'' \times 2'' = 8'' \text{ long}$$

$$5J = 5'' \times 2'' = 10'' \text{ long}$$

$$6T = 6'' \times 2'' = 12'' \text{ long}$$

$$8W = 8'' \times 2'' = 16'' \text{ long}$$

HEIGHT

The first letter denotes the unit's nominal height:

$$S = 2 \frac{5}{8}''$$

$$J = 3''$$

$$P = 4''$$

$$T = 5 \frac{1}{3}''$$

$$W = 8''$$

Thus:

$$4S = 2 \frac{5}{8}'' \times 8''$$

$$5J = 3'' \times 10''$$

$$6P = 4'' \times 12''$$

$$6T = 5 \frac{1}{3}'' \times 12''$$

$$4W = 8'' \times 8''$$

$$8W = 8'' \times 16''$$