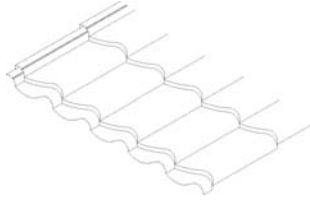


# Techo Tile Estimating Sheet

032 Alum \_\_\_\_\_

24 ga Galv \_\_\_\_\_

Smooth \_\_\_\_\_ Stucco Embossed \_\_\_\_\_



## Panels

\_\_\_\_\_ pcs @ \_\_\_\_\_ ft \_\_\_\_\_ in = \_\_\_\_\_ lft

\_\_\_\_\_ pcs @ \_\_\_\_\_ ft \_\_\_\_\_ in = \_\_\_\_\_ lft

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\_\_\_\_\_ pcs @ \_\_\_\_\_ ft \_\_\_\_\_ in = \_\_\_\_\_ lft

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\_\_\_\_\_ pcs @ \_\_\_\_\_ ft \_\_\_\_\_ in = \_\_\_\_\_ lft

\_\_\_\_\_ pcs @ \_\_\_\_\_ ft \_\_\_\_\_ in = \_\_\_\_\_ lft

Total linear footage = \_\_\_\_\_ lft

## Trim Components

**Eave** \_\_\_\_\_ **Ridge** \_\_\_\_\_

**Gable** \_\_\_\_\_ **Hip** \_\_\_\_\_

**Headwall** \_\_\_\_\_ **Shed Ridge** \_\_\_\_\_

**Valley** \_\_\_\_\_ **Sidewall** \_\_\_\_\_

Enter total footage required for each condition listed above



Roof Pitch \_\_\_\_\_

TOTAL Square Footage SCT400

Total linear footage x 3.33 = \_\_\_\_\_ sqft

## Eave

SCA175 Drip edge Eave div. by 11.5 = \_\_\_\_\_ pcs @ 12'-0"

SCA711 Bottom Closure Angle Eave div. by 3.5 = \_\_\_\_\_ pcs @ 40"

## Gable

SCA277 Gable Trim Gable div. by 11.5 = \_\_\_\_\_ pcs @ 12'-0"

SCA270 Gable J Trim Same qty as cap = \_\_\_\_\_ pcs @ 12'-0"

## Ridge

SCA370 Ridge/Hip cap Ridge div. by 3.5 = \_\_\_\_\_ pcs @ 48" (43" coverage)

SCA710 Top Closure Angle Ridge div. by 1.75 = \_\_\_\_\_ pcs @ 40"

## Hip

SCA370 Ridge/Hip cap Hip div. by 3.5 = \_\_\_\_\_ pcs @ 48" (43" coverage)

SCA372 Hip Base Hip div. by 11.5 = \_\_\_\_\_ pcs @ 12'-0"

SCA371 Hip Closure Angle Hip Base x 2 = \_\_\_\_\_ pcs @ 12'-0"

## Headwall

SCA500 Headwall Headwall div. by 11.5 = \_\_\_\_\_ pcs @12'-0"

SCA710 Top Closure Angle Headwall div. by 3.5 = \_\_\_\_\_ pcs @ 40"

## Sidewall

SCA410 Sidewall Sidewall div. by 11.5 = \_\_\_\_\_ pcs @12'-0"

SCA270 Gable J Trim Same qty as Sidewall = \_\_\_\_\_ pcs @ 12'-0"

## Shed Ridge

SCA347 Shed Ridge Trim Shed Ridge div. by 11.5 = \_\_\_\_\_ pcs @12'-0"

SCA710 Top Closure Angle Shed Ridge div. by 3.5 = \_\_\_\_\_ pcs @ 40"

SCA995 Starter Cleat Same Quantity as Shed Ridge = \_\_\_\_\_ pcs @ 12'-0"

## Valley

SCA801 Valley Valley div. by 11.5 = \_\_\_\_\_ pcs @12'-0"

SCA805 Valley Cover Same Quantity as Valley = \_\_\_\_\_ pcs @ 12'-0"

HVC903 Valley Clips Valley x 1 = \_\_\_\_\_ pcs

## Accessories

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### Anchor Screws

SWR7XX - wood applications - 3 1/2" Hex Head Screws, painted Total Square Footage x .60 = \_\_\_\_\_ pcs )(rounded to the nearest 100)

or

SWR6XX - metal applications - 3" Hex Head Tek Screws, painted Total Square Footage x .60 = \_\_\_\_\_ pcs )(rounded to the nearest 100)

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SWR8XX 7/8" painted gasketed Stitch Screw Total Square Footage x .25 = \_\_\_\_\_ pcs  
(rounded to the nearest 100)

SWR9XX 2" painted gasketed Screw Eave div. by .67 = \_\_\_\_\_ pcs (rounded to the nearest 100)

RSS211 1" Pancake Head Screws Total Roof Area div. by 15 = \_\_\_\_\_ pcs (round to nearest 50)

RSR3XX Rivets Total Roof Area div. by 15 = \_\_\_\_\_ pcs (round to nearest 50)

SCA375 Ridge/Hip Cap End Plugs Number of open Ridge/Hip Ends = \_\_\_\_\_ pcs

SCR704 Top Neoprene Closure Top Closure Angle x 3.5 = \_\_\_\_\_ lft

SCR705 Bottom Neoprene Closure Bottom Closure Angle x 3.5 = \_\_\_\_\_ lft

RST2XX Touch up Paint 2 oz. \_\_\_\_\_ ea