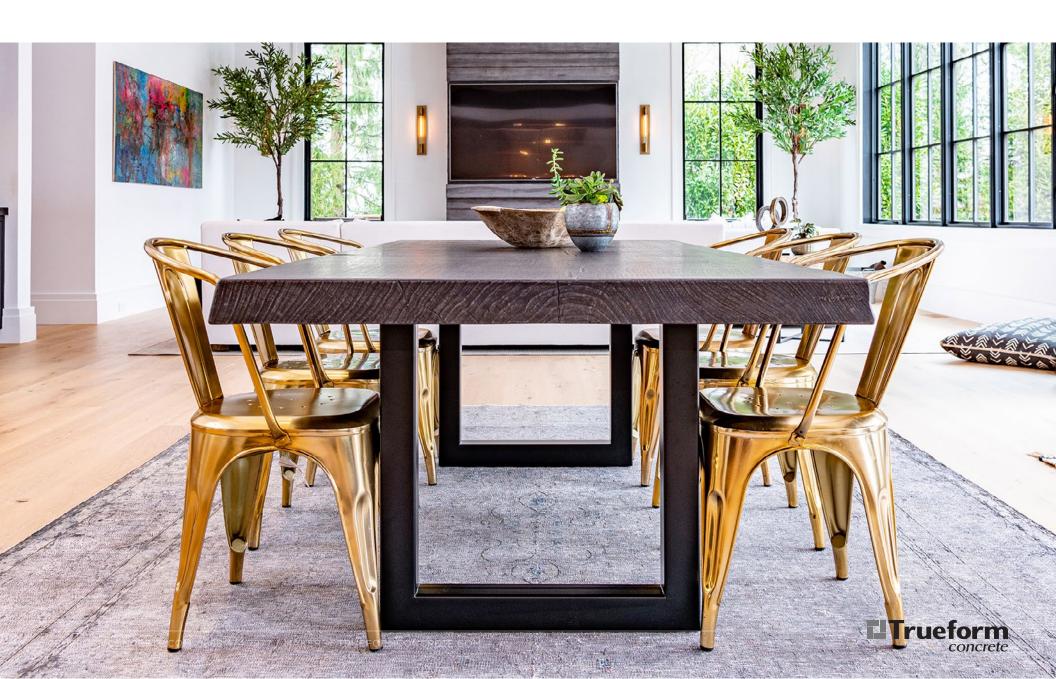
WOODFORM CONCRETE®

SURFACES GUIDE: TABLES / ISLANDS / BAR TOPS / COUNTERTOPS

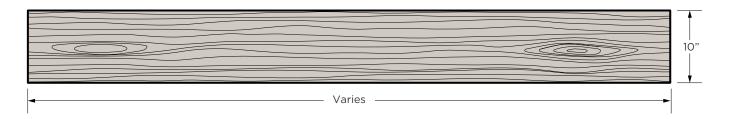




THE ART OF POSSIBILITIES



OVERVIEW



OVERVIEW

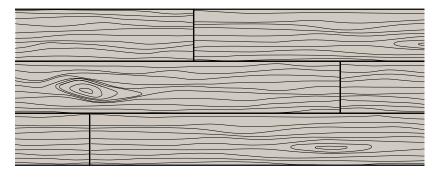
An inherently modular approach, plank design is the most versatile and customizable method for creating sufaces. Carefully arranging a variety of 10" wide planks enables the creation of surfaces (tables, countertops, islands, etc.) that appear authentic but with the added durability (and warmth) of concrete. Each plank in our extensive library is directly cast from heirloom-quality walnut slabs and features unique wood attributes such as grain, knots and fissures.

Plank construction is paired with our edge-details (which typically range from 1"-5") to yield surfaces with varying thicknesses. Planks also offer the opportunity to embed distinct woodworking features such as nail heads and joinery.

FEATURES

- Plank forms are typicallty 10" wide and vary in length
- Each plank features unique textures and nuances
- Seams are required every 120" (10 ft)
- Maximum cast: 120" Long x 60" Wide
- 90° corners can be cast with butt steams (no herringbone)
- Joint and seam tolerance: +/- 1/16"
- Plank straightness: +/- 1/16" over 48"
- Thickness tolerance: +/- 1/8" over 48"
- Flatness: +/- 1/8" over 96"
- Overall dimension tolerances: +/- 1/8" to 48", +/- 3/16" to 96"

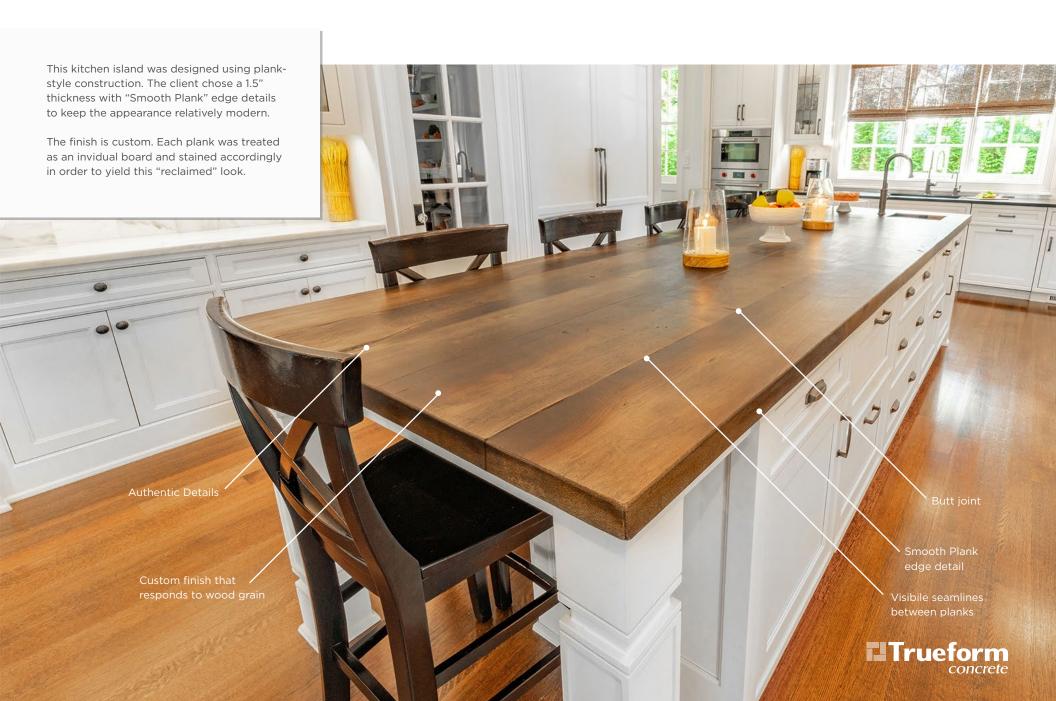
PLANK SURFACES



When creating wide or long surfaces, planks are staggered much like hard-wood flooring. This adds visual interest while preventing all the seams from falling in the same position. It also makes for a stronger cast. Noticeable are seams running lengthwise as well as butt seams between planks.



ISLAND EXAMPLE

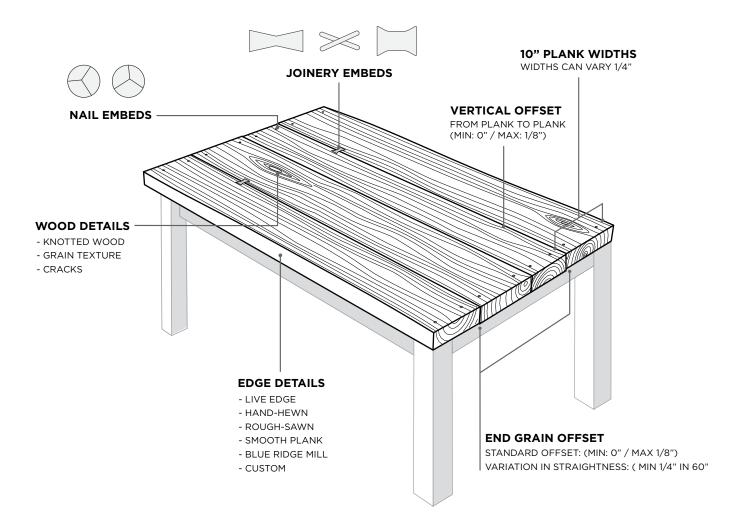


ANATOMY OF A SURFACE

Our plank-built surfaces are so dynamic and versatile that its often difficult to distinguish them from actual wood.

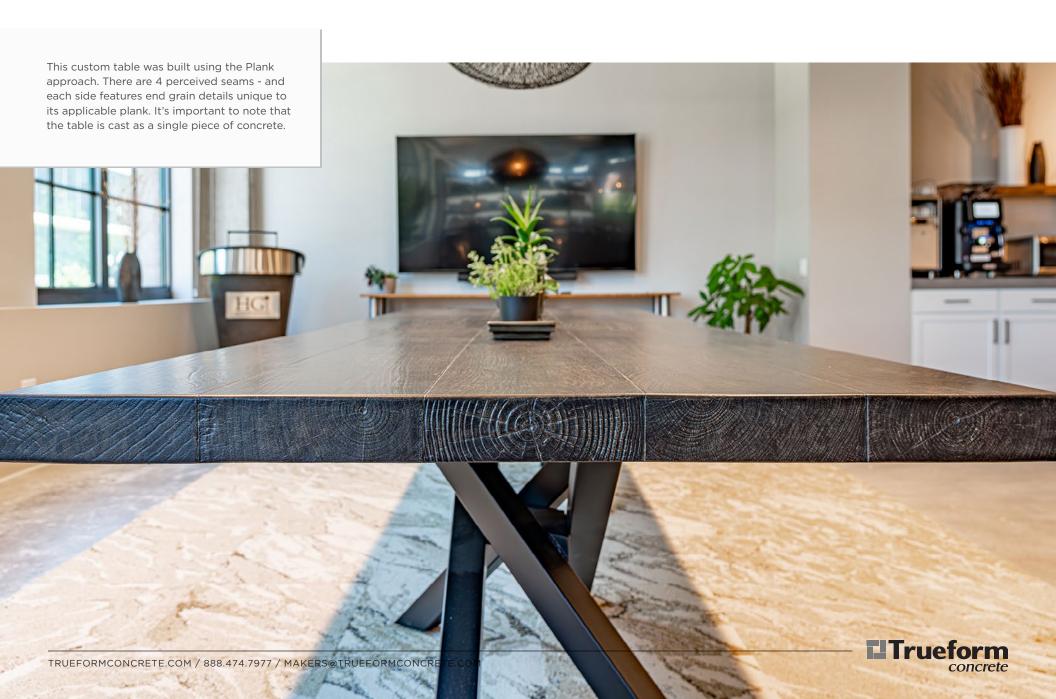
First, there is the realism stoked by the authentic grain in each individual plank. These planks are separated by light seams - and in the case of longer surfaces, butt joints.

It's upon closer inspection that the real magic happens. Plank surfaces can also be adorned with a variety of specialty inlays to really bring the piece to life. These include nail embeds and joinery embeds (bowties and metal stitching) which - when placed strategically on the surface - give the impression that the surface is literally constructed of wood.





END GRAIN



TRU SLAB DESIGN

OVERVIEW



OVERVIEW

At the heart of all Tru Slab designs is a large, seamless form that enables a variety of shapes and sizes to be created. This form is cast directly from an heirloom-quality walnut slab and features authentic wood attributes such as grain, knots and fissures consistent with center-cut wood. It is ideal for creating countertops, islands, tables and other objects where a seamless apearance is desireable.

Tru Slab surfaces are paired with our edge-details (which typically range from 1"-5") to yield surfaces with varying thicknesses.

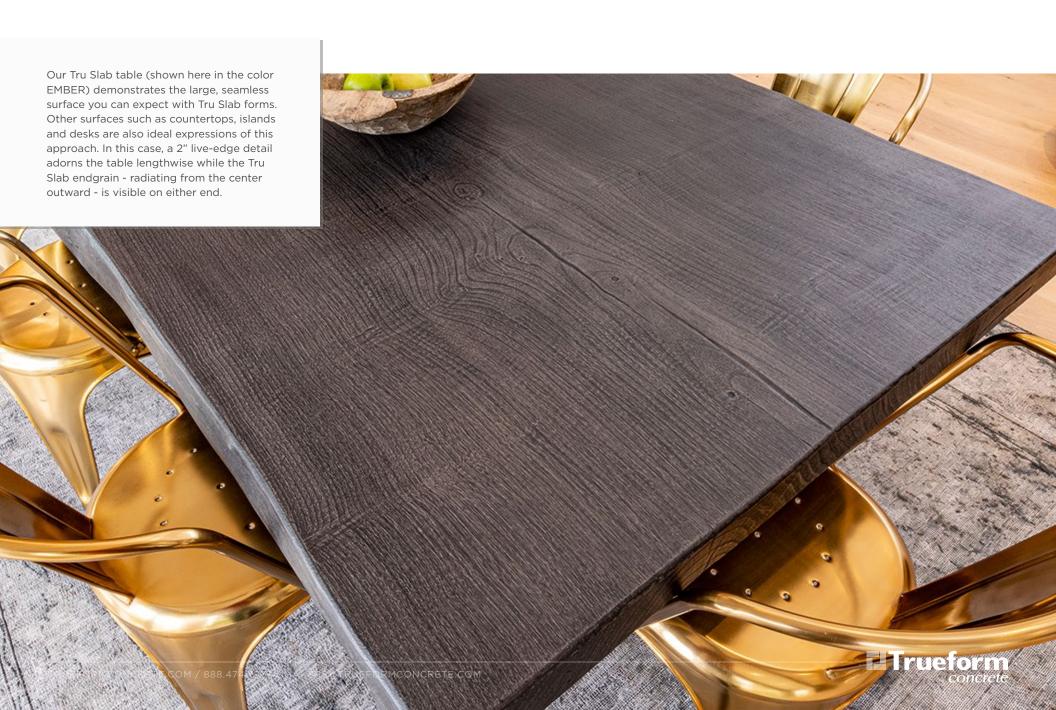
FEATURES

- Authentic texures consistent with center-cut wood
- Seams are required every 168" (14 ft)
- Maximum single-piece cast: 168" Long x 42" Wide
- Wider or longer pieces can be achieved by casting two individual pieces and connecting with with joinery.



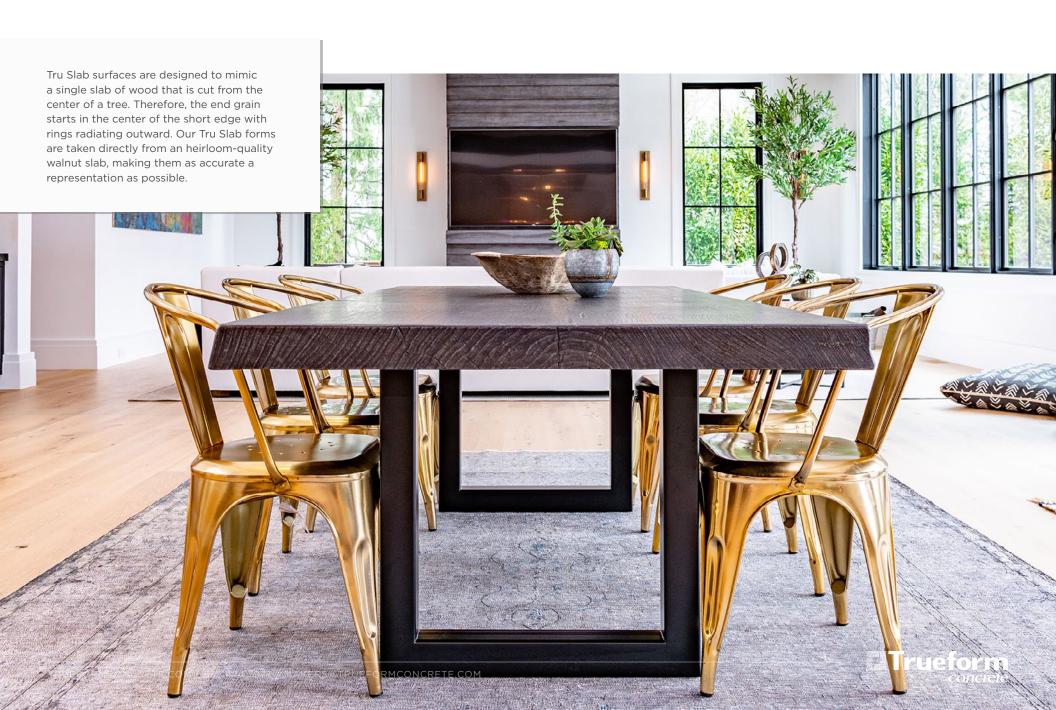
TRU SLAB DESIGN

EXAMPLE



TRU SLAB DESIGN

END GRAIN



EMBED DETAILS

PLANK & TRU SLAB SURFACES

STITCHES



FINISHES

Forged Steel

Stainless

Stitches are a type of heritage joinery used in woodworking in order to keep two butting planks tightly knitted together. These stitches can be used on either the top or vertical surfaces (apron) of Woodform projects in order to provide an element of rustic realism.

BOWTIES & JOINERY



FINISHES

Stainless Steel

Cast Iron

Bowties are also an established method of preventing two planks from separating due to splitting or movement. When used strategically between two seams, they can add to the credibility and authenticity of your Woodform surface.

NAIL HEADS



FINISHES

Stainless Steel

Cast Iron

Nail head details can be placed at the end of surfaces - typically one on each side of the plank - to simulate that which would be expected on an old-world table.





EDGE DETAILS

PLANK & TRU SLAB

EDGE DETAILS / LONG SIDES

Edge details are realistic effects cast into the long vertical edge of your concrete table, island, or bar top using specialty form and mold systems. These forms are taken directly from solid hardwood slabs, capturing the exquisite details and nuances consistent with heirloom-quality wood.

ROUGH SAWN



Thickness: 1.5" / 2" / 3" / 4" / 5" / Custom (inquire)

LIVE EDGE



Thickness: 1.5" / 2" / 3" / 4" / Custom (inquire)

BLUE RIDGE MILL



Thickness: 1.5" / 2" / 3" / 4" / 5" / Custom (inquire)

SMOOTH PLANK



Thickness: 1.5" / 2" / 3" / 4" / 5" / Custom (inquire)

HAND HEWN

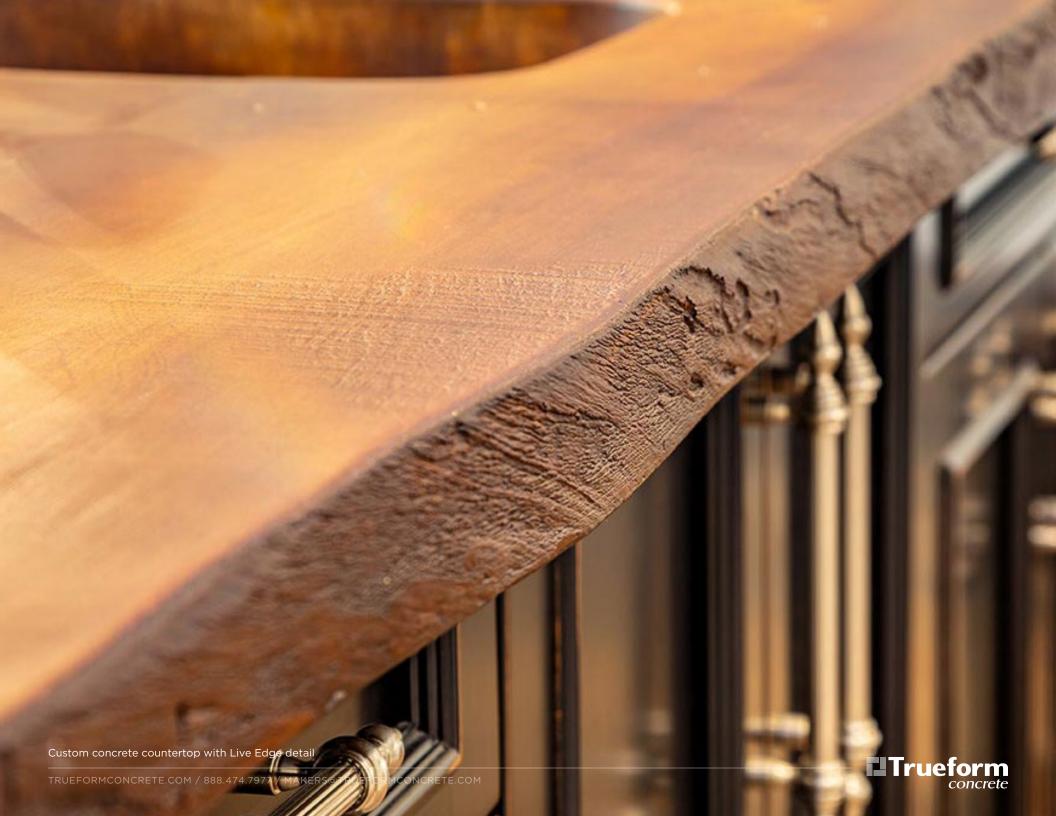


Thickness: 1.5" / 2" / 3" / 4" / 5" / Custom (inquire)

CUSTOM (TO SPECIFICATION)







CUSTOM DESIGN

TREE RING EXAMPLE











ESSENCE LINE

Our ESSENCE line features 8 signature Woodform colors that span both warm and cool tones.

As our artists interpret each Woodform object based on its individual characteristics, it's important to note that finishes are expressions of the objects on which they are applied:

- Finishes will vary more on complex or highly-detailed surfaces. This will show up as a broader range of light and dark tints of the average color.
- In contrast, finishes will appear more uniform on smoother surfaces with less character. This will present as a narrower range of light and dark values.

In all cases, features such as knots, fissures, and end grain are emphasized.

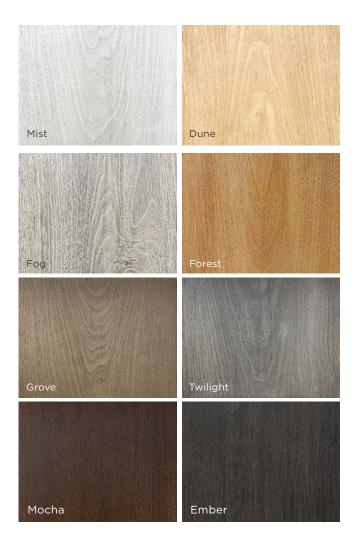
WOODFORM SAMPLES

Our 4" x 4" Woodform samples represent the *average* color values one should expect throughout the surface. Due to their small size, samples cannot capture the full range of details one can expect in a completed project. Please note that the same finish will appear far more nuanced and realistic when it is applied to a larger surface or object.

For more information, or, to order samples, please visit our Samples Page.



The following pages illustrate a side-by-side comparison how how each of our finishes appear on both Tru Slab and Plank-style surfaces.





MIST



Mist finish on a Plank-style surface, 24" x 30"





DUNE

Dune finish on a Tru Slab surface, 24" x 30"



Dune finish on a Plank-style surface, 24" x 30"





FOG

Fog finish on a Tru Slab surface, 24" x 30"



Fog finish on a Plank-style surface, 24" x 30"





FOREST

Forest finish on a Tru Slab surface, 24" x 30"



Forest finish on a Plank-style surface, 24" x 30"





GROVE

Grove finish on a Tru Slab surface, 24" x 30"



Grove finish on a Plank-style surface, 24" x 30"





TWILIGHT

Twilight finish on a Tru Slab surface, 24" x 30"



Twilight finish on a Plank-style surface, 24" x 30"





MOCHA

Mocha finish on a Tru Slab surface, 24" x 30"



Mocha finish on a Plank-style surface, 24" x 30"





EMBER

Ember finish on a Tru Slab surface, 24" x 30"



Ember finish on a Plank-style surface, 24" x 30"





GETTING STARTED

Reach out to us today to discuss your Woodform project:

Inquiries:

sales@trueformconcrete.com 888.474.7977

Showroom Visits:

By appointment only. Monday - Friday, 9am - 4pm.

Trueform Concrete

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