

collection details:















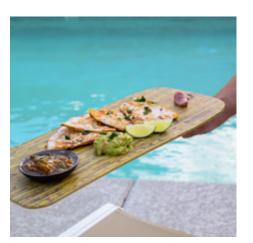


lapis petrified boards

wood elevates the original splendor of ancient trees with exquisite colors and markings. now, this beauty is captured with a series of serving boards that pair the visual appeal of petrified wood with the







THE PERFECT SERVING TRAY



TEXTURED SURFACE



GREAT FOR OUTDOOR USE



melamine

grey granite

ever the classic choice, granite is always stylish yet relatable, with cool charcoal, grey and white tones that are equally fitting in edgy industrial locales and upscale traditional establishments.



petrified bamboo

the perfect Asian-themed palate to feature your culinary creations, with natural tan, brown and charcoal hues of bamboo shoots and canes.



mango wood

known for its vibrant range of colors including beautiful warm ambers, golden browns and beautiful yellows, as well as its dense, dark grain. mango wood comes from mango trees grown in the tropics, and is currently on trend due to its beauty, durability, and sustainability.



antique cement

leveraging this newly popular trend, antique cement expertly blends blues and greys, with black and white accents, to elevate the appeal of any culinary offering.



tropical miocene

named for the petrified wood arising from Southeast Asia during the miocene epoch, dating back between 5 million and 23 million years ago, these boards feature warm ambers paired with light natural wood tones.





cherry w/ turquoise

in the tradition of craftsmen who would fill wood cracks with turquoise, these boards offer the beautiful, warm look of cherry wood, paired with turquoise veins to create a colorfully appealing and versatile backdrop for your entrées and appetizers.





bring history to the table...



senora sunrise

named for the Mexican state of Sonora where this stone is found, senora sunrise is has vivid green/turquoise, deep red, and black colors. native americans use this as a healing stone.



parrot wing

this stone, known for its brilliant greens and blues characteristic of colorful parrots, is found in Mexico.



pinolith agate

rare pinolith agate was first discovered in 1873, in Austria. it has a delicately stark black-and-white design reminiscent of flower petals.



gold canyon jasper agate

known for its brilliant gold hue, with green and brown accents. like all agates, this is believed to have a calming influence.



thunderstorm agate

at once warm and moody, the browns, grays and tans recreate the emotion of a thunderstorm, and elicits the drama of the volcanic activity from which many agates are formed.









grey granite
number
LP200 - medium
LP201 - large



petrified bamboo number LP202 - medium LP203 - large

mango wood



cherry w/ turquoise number LP204 - medium LP205 - large







rectangle board

dimensions (medium) (us + metric)

L **15** 38.10 W **8.75** 19.10

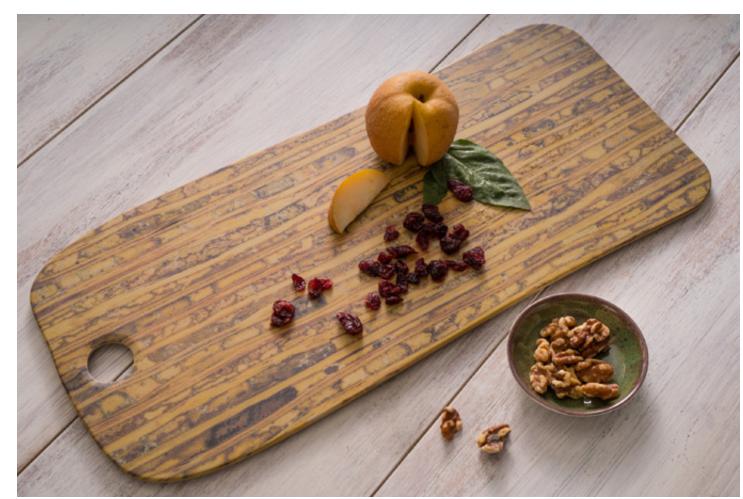
dimensions (large)

L **20.125** 51.12 W **9** 22.86























round platter

- LP300 antique cement
 LP301 cherry w/ turquoise
 LP302 tropical miocene

L **17.375** 44.13 W **12** 30.48











rectangle board w/ handle

- 1) 15019051031 thunderstorm agate 2) 15019051032 gold canyon jasper agate 3) 15019051034 pinolith agate 4) 15019051037 parrot wing 5) 15019051038 senora sunrise

L **15.5** 39.6 W **6** 15.6 H **0.5** 1.8











round board w/ handle

number

- 1) 15019052031 thunderstorm agate 2) 15019052032 gold canyon jasper agate 3) 15019052034 pinolith agate 4) 15019052037 parrot wing 5) 15019052038 senora sunrise

dimensions (us + metric)

L **15.3** 39.3 W **9.6** 24.8 H **0.5** 1.8







