



Jeremy Blum + Aylin Gucalp
CUSD + TRUCE

Sustainable Materials



Why are these resources more efficient?

Recycled Content

Natural, plentiful or renewable

Resource efficient manufacturing process

Locally available

Salvaged, refurbished, or remanufactured

Reusable or recyclable

Recycled or recyclable product packaging

Durable



Types of Sustainable Materials:

Reused Materials

Recycled Content Materials

Rapidly Renewable Materials



Reused Materials

Olde Good Things

Architectural & Altered Antiques

[My Account](#) | [My Wishlist](#) | [My Cart \(0\)](#) | [Checkout](#)

Search

Enter search terms here

Go

Advanced Search


[Categories](#)
[New Arrivals](#)
[Contact Us](#)
[Locations](#)
[How to Shop](#)
[Resources](#)
[Blog](#)

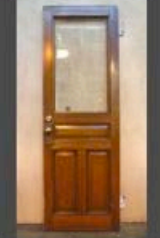
[Home](#) / [Architectural](#) / [Doors](#) / [Entry doors](#)





[← Previous](#)


178 Item(s) Showing 1-12 Show: [12](#) [24](#) [All](#) per page Sort by [Name](#) [Price](#)

[Next →](#)





[← Previous](#)

178 Item(s) Showing 1-12 Show: [12](#) [24](#) [All](#) per page Sort by [Name](#) [Price](#)

[Next →](#)

Shop By

Price

- [\\$170.00 - \\$310.00](#) (10)
- [\\$320.00 - \\$360.00](#) (17)
- [\\$370.00 - \\$460.00](#) (26)
- [\\$520.00 - \\$580.00](#) (12)
- [\\$600.00 - \\$660.00](#) (10)
- [\\$670.00 - \\$960.00](#) (19)
- [\\$970.00 - \\$1,460.00](#) (11)
- [\\$1,500.00 - \\$2,010.00](#) (10)
- [\\$2,100.00 - \\$2,510.00](#) (14)
- [\\$2,650.00 - \\$3,110.00](#) (10)
- [\\$3,200.00 - \\$3,510.00](#) (10)
- [\\$3,600.00 - \\$4,410.00](#) (12)
- [\\$4,500.00 - \\$6,510.00](#) (10)
- [\\$7,200.00 - \\$25,010.00](#) (6)

Inventory

- [One available](#) (147)
- [One pair available](#) (7)
- [Small qty. available](#) (21)
- [Two available](#) (3)

Color

- [none](#) (173)

My Cart

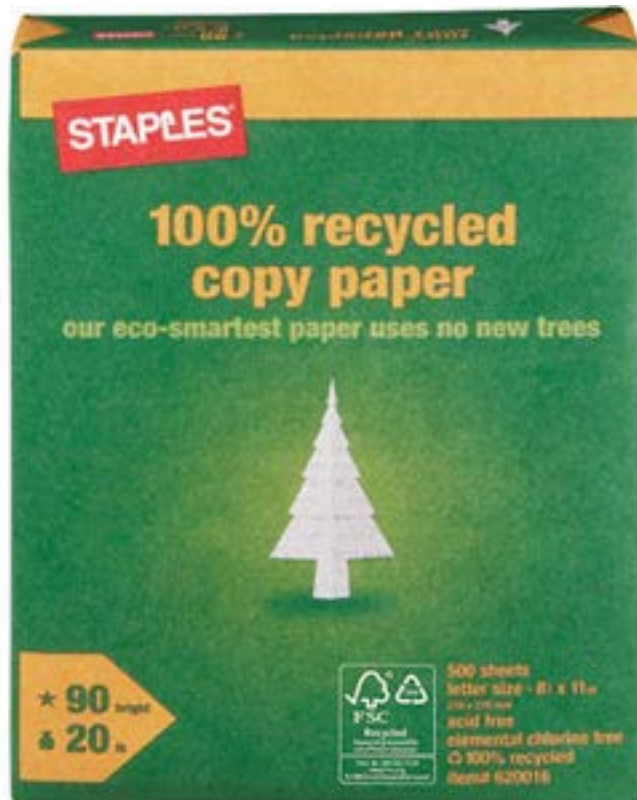
There are no items in your cart

Gift Certificates





Recycled Content





Rapidly Renewable Materials: are made from plants that are harvested within a ten year life cycle.

Bamboo.....	6 years
Cork.....	9 years
Cotton.....	1 year
Wheat.....	1 year
Natural Rubber.....	7 year
Straw.....	1 year
Linseed (Linoleum).....	1 year

Bamboo

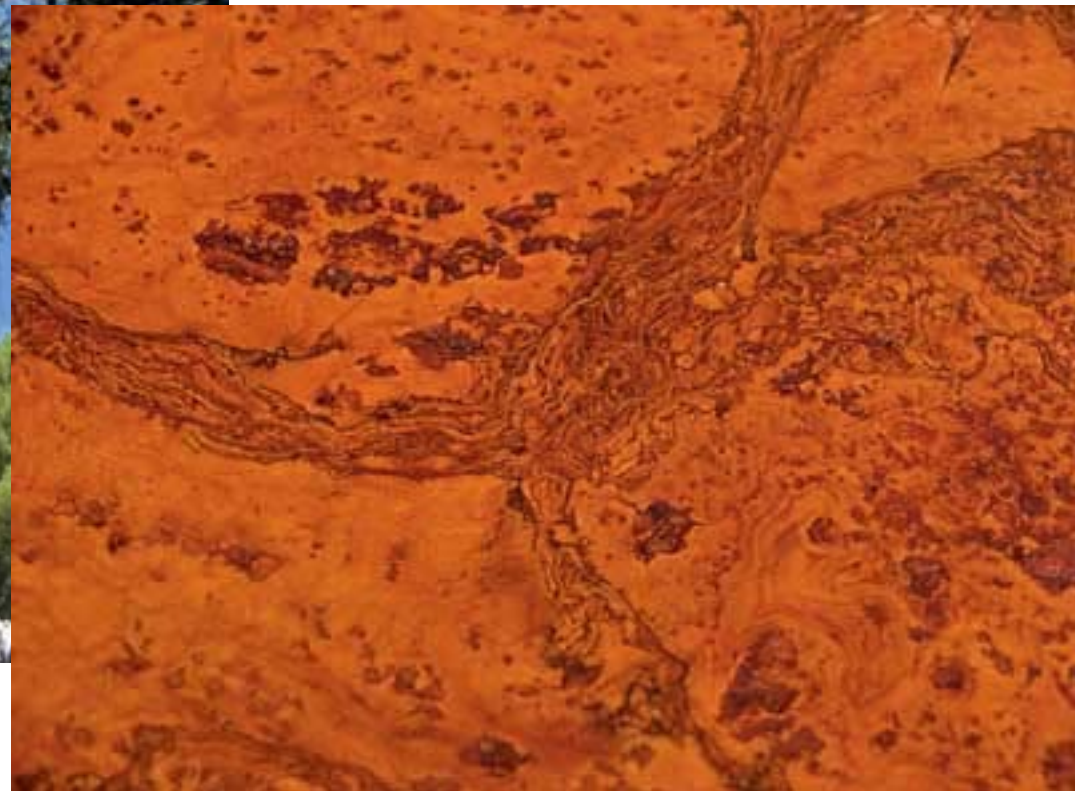


In five or six years, this plant can grow to 40 feet high with a diameter of six inches.

Cork



The bark of cork oaks can be stripped every 10 years without damaging the tree.





Cotton



What can you think of, that is made of cotton?

Hint: you probably own multiple pairs of this item of clothing?

Straw Bale

This is used as a form of insulation.



This is the end result...



Advantages:

harvest cycle, cost, availability, high insulation value