Materials











Materials











Oak nature

Oak white wash

Oak loam

Oak nut

Oak black











RW nature

Rw white wash

Rw Ioam

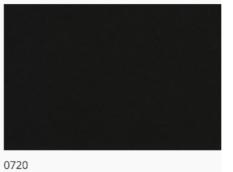
Rw nut

Rw black

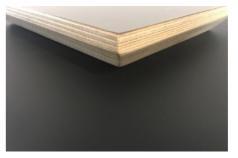


Bianco male. RAL 9010 bij benadering.





Nero ingo. RAL 000 25 00 bij benadering.



The mark of responsible forestry

FSC® C118359

0724
Grigio Bromo. RAL 7012 bij benadering.

Fenix on multiplex 28 mm



FSC possible

Finger jointed Oak Continious Oak Oak clear Oak clear Eiken blank Eiken blank Oak nature Eiken natuur Oak nature Eiken natuur Oak nut Eiken noten Oak nut Eiken noten Oak loam Eiken leem Oak loam Eiken leem

Oak black

Eiken zwart gebeitst



Eiken zwart gebeitst

Oak black





5 Best and Worst Imported Timbers in Australia

Best

✓ Rubberwood



Why Good Wood:

- ▶ mostly from old rubber plantations in Sth East Asia so not destroying rainforest
- excellent for furniture and a good substitute for Ramin

✓ FSC or Ecotimber Vitex (New Guinea Teak)



Why Good Wood:

- many sources from small-scale community forestry in Solomon Is and PNG
- ▶ good substitute for Merbau

✓ FSC plantation Eucalypt



Why Good Wood:

- from established plantations in Sth Africa, Brazil, PNG, Solomon Is and Australia
- good medium species for outdoor furniture

✓ Bamboo



Why Good Wood:

- mainly from secondary or already degraded forests
- makes an excellent and adaptable building material

✓ FSC or Ecotimber Taun



Why Good Wood:

- many sources come from smallscale community forestry in the Solomon Is and PNG
- a fast growing tree that is easy to regenerate. Is a good medium species for furniture and joinery



Worst

X Burmese Teak



Why high risk:

In logging profits from this timber are used to finance the military and the suppression of indigenous Burmese tribes

X African Mahogany (including Sapele)



Why high risk:

• mostly illegal and destructive logged from forests containing chimpanzees and elephants

X Merbau/ Kwila



Why high risk: • mostly from PNG and Indonesia

where it is illegally and destructively logged to the point of extinction this is a slow growing, difficult to regenerate tree and is listed by the World Conservation Union (IUCN) as 'vulnerable'

X Ramin



Why high risk:

- mostly from swamp forests containing tigers, orangutans and deep peat (critical in the mitigation of climate change)
- listed with CITES (Convention on International Trade in Endangered Species) so trade is restricted

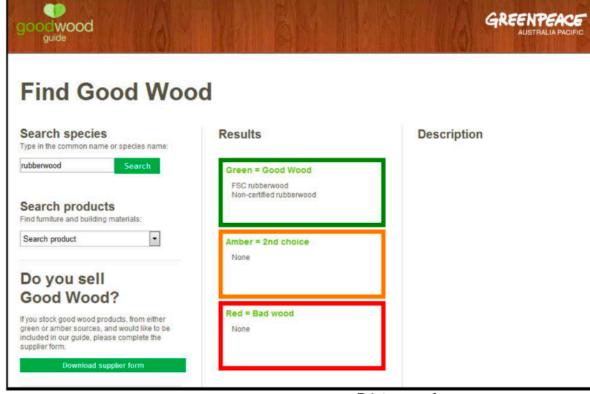
X Meranti



Why high risk:

mostly from illegal and destructive logging in Indonesia and the orangutan forests in Borneo
 more than half of the 200 different tree species that are sold as Meranti are listed as 'endangered' by the IUCN









Certificate of Membership FSC® Group certification







Certificate of Membership PEFC COC Group certification





Edges







10 mm straight 30 mm facet

A line Side by Side Happy people V Square 2 | 3 | 4 T Square

30 mm facet 10 mm facet

Chit chat

40 mm straight 2 mm radius

ALL Size

EXtreme





Conical



22 mm straight rounded corners 75 mm

A line ultra







Cable management



Inlay panel



Inlay panel



Inlaypanel with usb charger



panel with hinge



panel with hinge



panel with hinge 1000 mm



Pop up 3 * 230V 2 *usb chafer



Pop up 3 * 230V 2 *usb chafer



Cable management







Rubberwood white wash





Rubberwood nut

Rubberwood loam/grey

