

PRODUCTS

DATA SHEET

ECO Strategy

For the development and promotion of the Amazon Alliance.

DIAGNOSIS (pros and cons)

Causes of the current situation

- **Reduction of forest mass**
  - Forest fires (drought and climate change)
  - Agroindustry (livestock and grain production
  - Forest exploitation for industrial purposes
- **Underestimation of the potential of the Amazon**
  - Predation of the flora and fauna of the Amazon
  - Lack of management and promotion of the benefits of the Amazon (local and international)
  - Lack of technical knowledge of communities to promote and conserve natural resources
- **Integrating vision**
  - Promotion of collective Amazon reforestation
  - Development of actions and proposals for Amazonian development
  - Productive management with environmental and social responsibility

Development of a sustainable economy with actions in favor of the conservation and renovation of the forest mass

Amazon Wood Alliance

ACTIONS (management and prevention)

Causes of the current situation

- **Reduction of forest mass**
  - Training program on forestry, drought and climate change
  - Awareness program on Forestry Activity, Agroindustry (livestock and production)
  - Promotion of agroforestry and silvopastoral production
- **Underestimation of the potential of the Amazon**
  - Conservation and reforestation of the flora and fauna of the Amazon
  - Management and promotion of the benefits of the Amazon (local and international)
  - Management of technical knowledge of communities to promote and conserve natural resources
- **Integrating vision**
  - Promotion of collective Amazon reforestation Reduce, Recycle and Reuse Program
  - Development of actions and proposals for Amazonian development in urban and rural communities
  - Productive management with environmental and social responsibility (Amazon RE3 Environment and Society Award)
  - Development of a sustainable economy with actions in favor of the conservation and renovation of the forest mass

Thank you !!!!

We are an organization based on alliances for the promotion and development of the Amazon

Amazon Wood Alliance

LEGALITY:

The tropical wood species with which we work come from management plans duly approved by the competent authority of the Plurinational State of Bolivia.

Amazon Wood Alliance

PRODUCT:

DECKING

REFERENCE 1



TECHNICAL DATA:						
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**	**Finish**
	mm	**mm**	**Foot**		**Kg/m3**	**(quality)**
Garapa (apuleia leiocarpa)	21	145	6 a 18	16% +/- 2%	900	S4S/E4E-R3
Paquio (Hymenaea courbaril)	21	145	6 a 18	16% +/- 2%	900	S4S/E4E-R3
Cumaru (dipteryx odorota)	21	145	6 a 18	16% +/- 2%	980	S4S/E4E-R3
Tajibo (Tabebuia sp	21	145	6 a 18	16% +/- 2%	1000	S4S/E4E-R3

Amazon Wood Alliance

PRODUCT:
DECKING

REFERENCE 2



TECHNICAL DATA:						
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**	**Finish**
	mm	**mm**	**Foot**		**Kg/m3**	**(quality)**
Cumaru (dipteryx odorota)	21	145	6 a 18	16% +/- 2%	980	S4S/E4E-R3
Garapa (apuleia leiocarpa)	21	145	6 a 18	16% +/- 2%	900	S4S/E4E-R3
Paquio (Hymenaea courbaril)	21	145	6 a 18	16% +/- 2%	900	S4S/E4E-R3
Tajibo (Tabebuia sp)	21	145	6 a 18	16% +/- 2%	1000	S4S/E4E-R3

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PRODUCT:

PLANKED FLOOR

REFERENCE 3









TECHNICAL DATA:					
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**
	mm	**mm**	**Foot**		**Kg/m3**
Garapa (apuleia leiocarpa)	20	90 a 130	2 a 5	14% +/- 2%	900
Paquio (Hymenaea courbaril)	20	90 a 130	2 a 5	14% +/- 2%	900
Cumaru (dipteryx odorota)	20	90 a 130	2 a 5	14% +/- 2%	980
Tajibo (Tabebuia sp)	20	90 a 130	2 a 5	14% +/- 2%	1000

Amazon Wood Alliance

PRODUCT:
PLANKED FLOOR

REFERENCE 4



TECHNICAL DATA:					
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**
	mm	**mm**	**Foot**		**Kg/m3**
Cumaru (dipteryx odorota)	21	145	6 a 18	14% +/- 2%	980
Garapa (apuleia leiocarpa)	21	145	6 a 18	14% +/- 2%	900
Paquio (Hymenaea courbaril)	21	145	6 a 18	14% +/- 2%	900
Tajibo (Tabebuia sp)	21	145	6 a 18	14% +/- 2%	1000

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PRODUCT:
SOLID COATING

REFERENCE 5



TECHNICAL DATA:					
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**
	mm	**mm**	**Foot**		**Kg/m3**
Bitumbo (Couratari guianensis)	20	95	3 a 8	10% +/- 2%	900
Paquio (Hymenaea courbaril)	20	95	3 a 8	10% +/- 2%	900
Trompillo (Guarea guidonia)	20	95	3 a 8	10% +/- 2%	900
Gabun (Virola sebífera)	20	95	3 a 8	10% +/- 2%	900

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PRODUCT:
SAVE CHAIR

REFERENCE 6



TECHNICAL DATA:					
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**
	mm	**mm**	**Foot**		**Kg/m3**
Bitumbo (Couratari guianensis)	20	95	3 a 8	10% +/- 2%	900
Paquio (Hymenaea courbaril)	20	95	3 a 8	10% +/- 2%	900
Trompillo (Guarea guidonia)	20	95	3 a 8	10% +/- 2%	900
Gabun (Virola sebífera)	20	95	3 a 8	10% +/- 2%	900

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PRODUCT:

Skirting board

REFERENCE 7



TECHNICAL DATA:					
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**
	mm	**mm**	**Foot**		**Kg/m3**
Bitumbo (Couratari guianensis)	20	95	3 a 8	10% +/- 2%	900
Paquio (Hymenaea courbaril)	20	95	3 a 8	10% +/- 2%	900
Trompillo (Guarea guidonia)	20	95	3 a 8	10% +/- 2%	900
Gabun (Virola sebífera)	20	95	3 a 8	10% +/- 2%	900

Amazon Wood Alliance

PRODUCT:

Skirting board

REFERENCE 8



TECHNICAL DATA:					
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**
	mm	**mm**	**Foot**		**Kg/m3**
Bitumbo (Couratari guianensis)	20	95	3 a 8	10% +/- 2%	900
Paquio (Hymenaea courbaril)	20	95	3 a 8	10% +/- 2%	900
Trompillo (Guarea guidonia)	20	95	3 a 8	10% +/- 2%	900
Gabun (Virola sebífera)	20	95	3 a 8	10% +/- 2%	900

Amazon Wood Alliance

PRODUCT:

Skirting board

REFERENCE 9



TECHNICAL DATA:					
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**
	mm	**mm**	**Foot**		**Kg/m3**
Bitumbo (Couratari guianensis)	20	95	3 a 8	10% +/- 2%	900
Paquio (Hymenaea courbaril)	20	95	3 a 8	10% +/- 2%	900
Trompillo (Guarea guidonia)	20	95	3 a 8	10% +/- 2%	900
Gabun (Virola sebífera)	20	95	3 a 8	10% +/- 2%	900

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PRODUCT:

Skirting board

REFERENCE 10



TECHNICAL DATA:					
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**
	mm	**mm**	**Foot**		**Kg/m3**
Bitumbo (Couratari guianensis)	20	95	3 a 8	10% +/- 2%	900
Paquio (Hymenaea courbaril)	20	95	3 a 8	10% +/- 2%	900
Trompillo (Guarea guidonia)	20	95	3 a 8	10% +/- 2%	900
Gabun (Virola sebífera)	20	95	3 a 8	10% +/- 2%	900

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PRODUCT:

FINGER JOINT BOARD

REFERENCE 11









DIMENSIONS:					
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**
	mm	**mm**	**mm**		**Kg/m3**
Cumaru (dipteryx odorota)	20	900 a 1300	1400 a 3600	10% +/- 2%	980
Garapa (apuleia leiocarpa)	20	900 a 1300	1400 a 3600	10% +/- 2%	900
Paquio (Hymenaea courbaril)	20	900 a 1300	1400 a 3600	10% +/- 2%	900
Gabun (Virola sebífera)	20	900 a 1300	1400 a 3600	10% +/- 2%	900

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PRODUCT:

DECK TILE

REFERENCE 12







DIMENSIONS:						
Specie	**Thickness**	**Broad**	**Long**	**Width Piece**	**Humidity**	**Weight**
	mm	**mm**	**mm**	**mm**		**Kg/m3**
Cumaru (dipteryx odorota)	20	300	300	75	14% +/- 2%	980
Garapa (apuleia leiocarpa)	20	300	300	75	14% +/- 2%	900
Paquio (Hymenaea courbaril)	20	300	300	75	14% +/- 2%	900
Tajibo (Tabebuia sp)	20	300	300	75	14% +/-2%	1000

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PRODUCT:

MESON - SLABS

REFERENCE 13





TECHNICAL DATA:					
Specie	**Thickness**	**Broad**	**Long**	**Humidity**	**Weight**
	mm	**mm**	**mm**		**Kg/m3**
Cumaru (dipteryx odorota)	52 a 67	830 a 1100	2100 a 6900	16% +/- 2%	980
Garapa (apuleia leiocarpa)	52 a 67	830 a 1100	2100 a 6900	16% +/- 2%	900
Paquio (Hymenaea courbaril)	52 a 67	830 a 1100	2100 a 6900	16% +/- 2%	900
Tajibo (Tabebuia sp)	52 a 67	830 a 1100	2100 a 6900	16% +/-2%	1000

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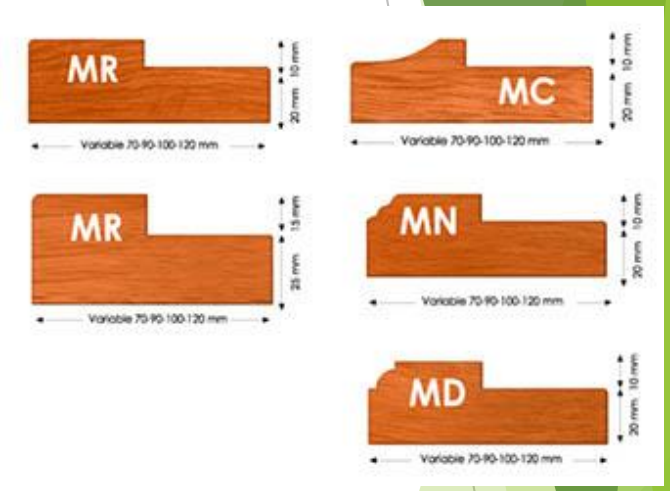
PRODUCT:

DOORS: EXTERIOR - INTERIOR

REFERENCE 14







TECHNICAL DATA:				
Specie	**Thickness**	**Broad**	**Long**	**Humidity**
	mm	**mm**	**mm**	
Bitumbo (Couratari guianensis)	45	700 - 800 - 900	2200	14% +/- 2%
Laurel (Cinnamomum porphyria)	45	700 - 800 - 900	2200	14% +/- 2%
Trompillo (Guarea guidonia)	45	700 - 800 - 900	2200	14% +/- 2%



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