

## GRO DECKING & DIMENSIONAL LUMBER

**SPECIFICATIONS** 

## **GRO DECKING & DIMENSIONAL LUMBER**

GRO South American decking and dimensional hardwood comes in most common sizes for traditional deck building. These hardwoods are exceptionally durable, hard, stable across a broad temperature and humidity range, and resistant to twisting and warping. Ideal for roof deck patios, railings, and walkways that are often exposed to extreme temperature and weather conditions.



MATERIAL	lpe / Tabebuia sp. Garapa / Apuleia leiocarpa
DIMENSIONS - IPE	Nominal         Actual         Nominal         Actual         Nominal         Actual           2" x 4"         1½" x 3½"         1" x 4"         ¾" x 3½"         5¼" x 4"         1" x 3½"           2" x 6"         1½" x 5½"         1" x 6"         ¾" x 5½"         5¼" x 6"         1" x 5½"           2" x 8"         1½" x 7¾"         1" x 8"         ¾" x 7¼"         5¼" x 8"         1" x 7¼"           2" x 10"         1½" x 9¼"         1" x 10"         ¾" x 9¼"         5¼" x 10"         1" x 9¼"
DIMENSIONS - GARAPA	Nominal         Actual         Nominal         Actual         Nominal         Actual           2" x 4"         1½" x 3½"         1" x 4"         3¼" x 3½"         5¼" x 4"         1" x 3½"           2" x 6"         1½" x 5½"         1" x 6"         3¼" x 5½"         5¼" x 6"         1" x 5½"           2" x 8"         1½" x 7¼"         1" x 5½"         1" x 5½"         1" x 5½"
COLOR / GRAIN	Ipe: Typically reddish brown color, but can vary from olive brown to blackish, with lighter or darker striping / Fine to medium grain always interlocked  Garapa: Warm pale yellow to honey brown / Mixed fine to slightly coarse grain
DURABILITY / RATING	Ipe: Class A Garapa: Class B
HARDNESS (JANKA)	lpe: 3680 Garapa: 1630
CHARACTERISTICS	Resists termites, decay, and mold Wear and scuff resistant Weathers without splintering Low maintenance Resists bending, shearing, warping, and twisting