SOLUTIONS FOR YOUR GOODLIFE!

Teak wood door design mat for bathing safety IWS53205

Features:

- 1. Provide safety assurance while taking a shower.
- 2. Provide adequate balance by using many stripe.
- 3.Catch the ground with six supporting point.
- 4. Supply waterproof for long time.
- 5.The Anticorrosive Warrior.

Product Features

40*29*0.7 210*150*0.7

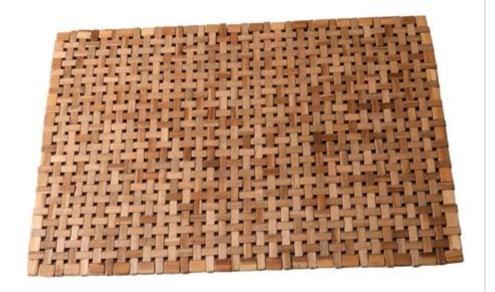
Product's name	Teak wood door design mat for IWS53205	bathing safety	brand	GoodLife
Item number.	IWS53205			
colors	Raw wood color			
Function	Bathing furniture.non-slip			
Material				
Material function	Waterproof, Anticorrosive			
Product Size				
Package size	70*50*0.7cm[27.56*19.69*0.28INCH[
Package	Mail Order package for reship			
Carton CBM	0.014m³ / set			
20GP	1500sets	N.W. /G.W.		
40HQ	3540sets	MOQ	200 PC	S

Design And Color







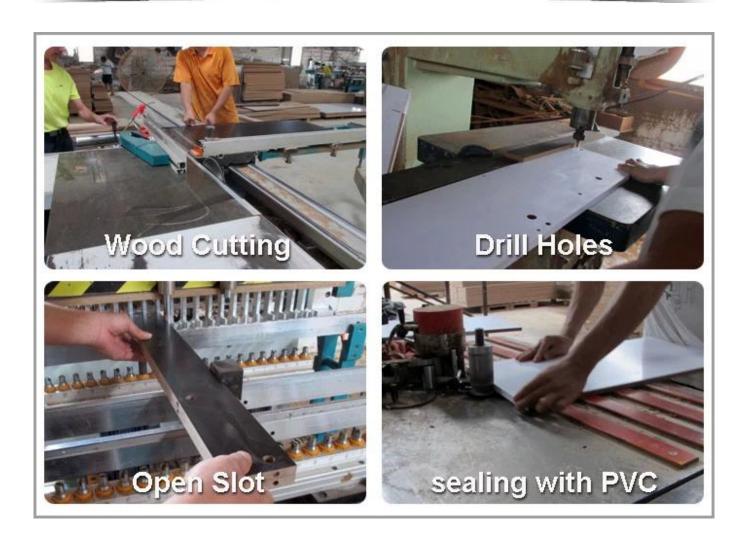


IWS53205



Workmanship And Package

Woodwork Accessories processing Assembly of sub-pieces of semi-finished products. Bright Accessories processing Assembly of sub-pieces of semi-finished products. Bright Accessories processing Assembly of sub-pieces of semi-finished products. Bright Assembly of sub-pieces of semi-finished product of semi-finished product of sub-pieces. Bright Assembly of finished product of sub-pieces of semi-finished product of sub-pieces of sub-pieces of semi-finished product of sub-pieces of sub-pieces of semi-finished product of sub-pieces of su



Material



Certificates











Our team



Our Business services:

- 1. Your inquiry related to our products or prices will be replied in 12 hours in working date.
- 2. Experience sales answer your question and give you related business service.
- 3. OEM & amp; amp; ODM are welcome, we have over 10 years experience working with OEM project.
- 4. We are looking for exclusive sales of ODM Cabinet wooden mirror jewelry.
- 5. Sales The exclusive right agent sales have been protection.

Package information:

- 1. Forming polyfoam for the post package
- 2. 6-side strong polyfoam are used for safety package during transportation.
- 3. assembled kit and user manual are available for each office.

production lead time

- 1. $25 \sim 50$ days after deposit received.
- 2. Normal in the production lead time production line is 15 days after deposit received.









