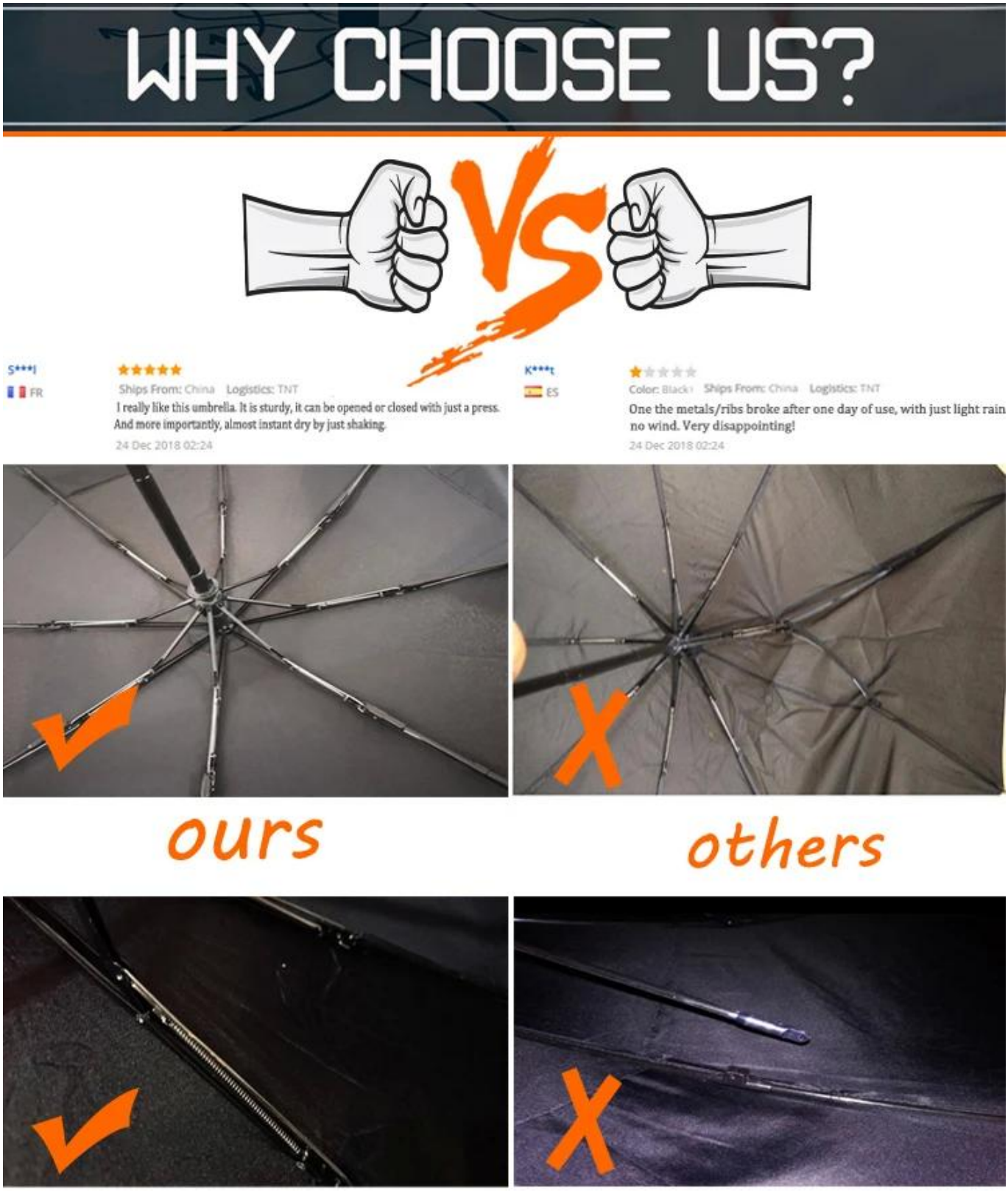
discount

Detailed photos

ORIGIN



company information

About us Lotus Umbrella:

Shaoxing Lotus Umberlla Co., Ltd. is a professional manufacturer of Amberla in Zhejiang Province, China. We have been working in this field for about 19 years

and offer a variety of custom umbrellas including time, different sizes, fabrics and umbrellas, kid's style umbrellas and colored bottles. You can provide full size umbrellas including straight umbrellas, folding umbrellas, golf umbrellas, umbrella umbrellas and promotional umbrellas. We also have a professional design team that provides personalized and free design services.

OEM PROCESS

artwork from customer

make the quotation

make the sample for you confirmed place the order

mass production inspection packing

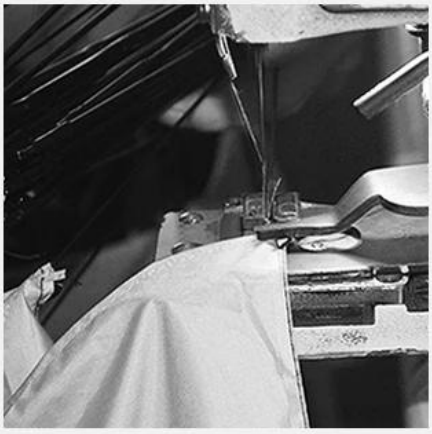
shipment

PRODUCTION PROCEDURES

1. EDGE STITCH

2. CUT FABRIC

3. SEWING



4. TIP ASSEMBLY

5. SEW UP

6. QUALITY CHECK

BUSINESS PROCESS

LOTUS UMBRELLA GROW UP WITH YOU

2016
Company History

2015
Company History

2014
Company History

2012
Company History

2010
Company History

2008
Company History

EXHIBITION

EXHIBITION

Packing and transportation

our service

Common problems

1.Are you a manufacturer or a trading company?
Of course, we are a professional manufacturer with more than 19 years experience.

2. Can I provide free samples? Sampling time
When you cooperate for the first time, you'll charge a small sample fee to build the project. Your order will be returned after confirmation. You can send samples within 5 days.

What is the payment terms?
T / T: 30% deposit, 70% balance of copy of bill of lading

How long does it take to produce?
ETD: Within 25-35 days after confirming the order

5. How can we manage the quality of the factory?
I. From the approval of each material to the end of the umbrella, we have strict quality control. Generally, see AQL 2.5 // 4.0
B. Samples are approved by suppliers before production. We carry out strict quality control online at each step of production.
III. When the item is packed in the box, our quality control will use AQL to randomly inspect the product and send the report.