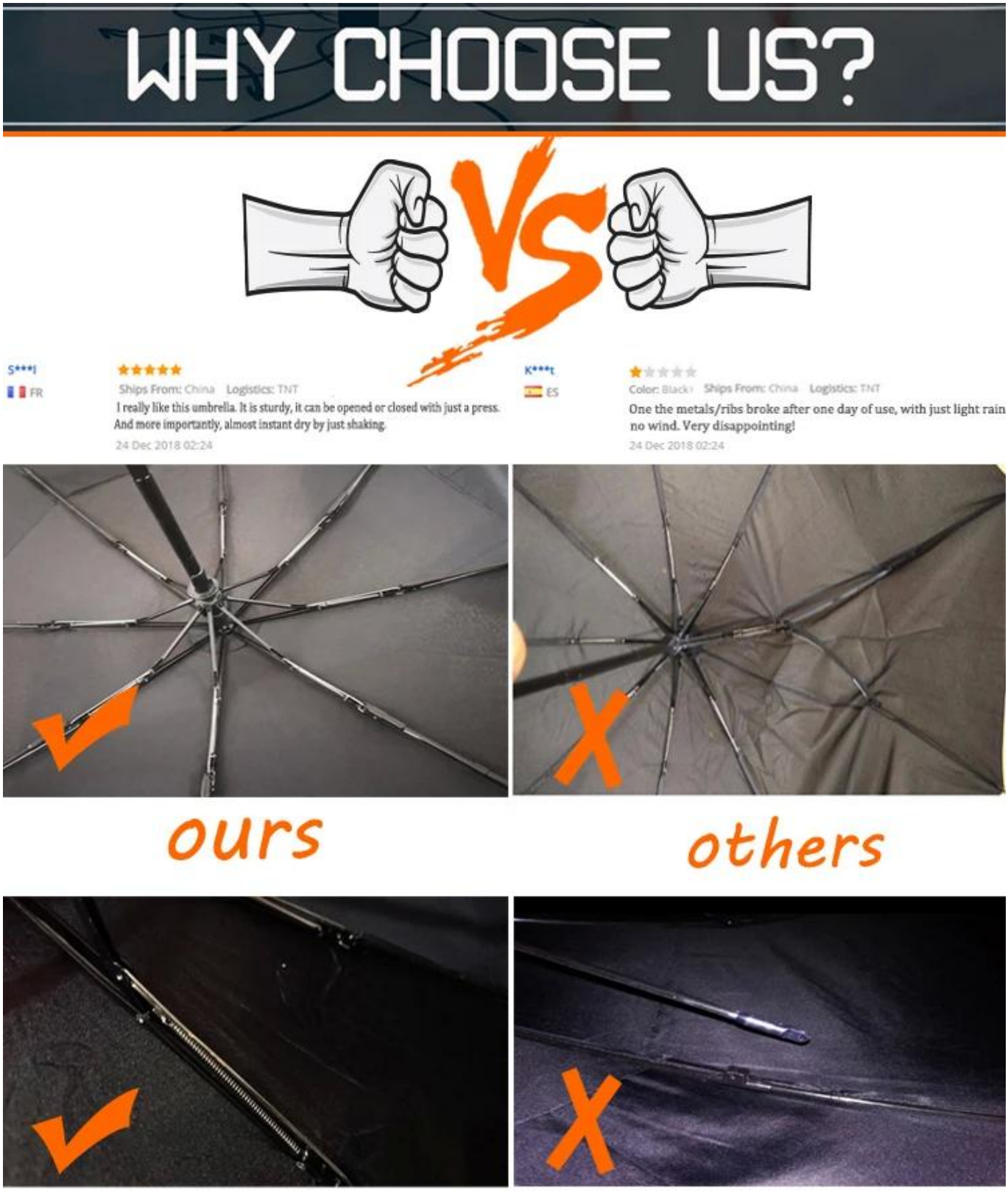
discount

Detailed photos



company information

About us Lotus Umbrella:

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

a variety of custom umbrellas, including time, size, style, fabric and shadow. We can provide full size umbrellas, including umbrellas, folding umbrellas, golf umbrellas, umbrellas, umbrellas, umbrellas, umbrellas, umbrellas, umbrellas, umbrellas, umbrellas, umbrellas, umbrellas, umbrellas, umbrellas, umbrellas, umbrellas.

OEM PROCESS

artwork from customer

make the quotation

make the sample for you confirmed place the order

mass production inspection packing

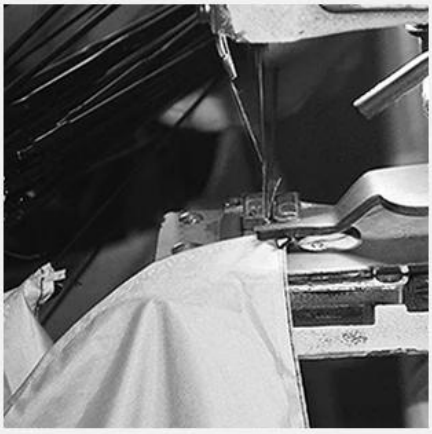
shipment

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 delivery

UPS TNT DHL EMS FedEx Express

our service

frequently asked Questions

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
The first time he collaborated, he would charge a small sample fee for the cost of establishing the project. Your order will be returned for confirmation. You can send the sample within 5 days.

What are the payment terms?
T / T: 30% deposit, 70% balance against copy of B / L

How long does it take to produce?
ETD: within 25-35 days after order confirmation

5. How do we manage the quality in the factory?
I. We have strict quality control from the approval of each material until the end of the umbrella. In general, see AQL 2.5 // 4.0.
B. Samples are made for approval from the manufacturer before production. We carry out strict online quality control in each production process.
Iii When the item is packed in our quality control box, AQL will be used to inspect the product at random and send the report.