



SIDE LIGHT SINGLE EDGE ALUMINUM



- ✓ user Friendly
- ✓ high durability
- ✓ easy to assembling
- ✓ no hight restrictions
- ✓ bendable manually or machine

Product Display



Suitable alloy

Using 1000 and 3000 series aluminum alloys which has high ductility and flexibility, high corrosion resistance and high durability

01
ONE

Top edge PVC

Using rigid PVC film that increases the adhesion of acrylic to the body of the material that causes a stronger and more durable final product.

02
TWO



Folded edge

The folded edge make it easy to install the acrylic sheets and having no height size restrictions, this materials is available in rectangle and triangle edge section type.

03
THREE

Strong color coating

Our color coated aluminum coils are mainly poly-ester coating and fluorocarbon coating, with a thickness more than 24 micron on surface and more than 18 micron on backside.

04
FOUR



Protective film

Prevent scratches,
protect paint from damage

05
FIVE

Actual size

Actual size in length, width
and thickness, do not deceive
consumers

06
SIX



Available colors

There are a variety of colors,
and there is always one for you

07
SEVEN

Final Product Display



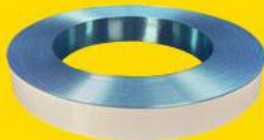
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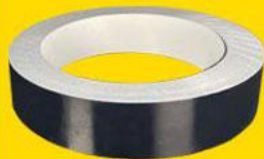
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How to use?

Using bending machine

Side light single edge aluminum materials are bendable by Automatic Bending machine



OR

Manual bending



Side light single edge aluminum also is bendable manually and by hand

Packing



Side light single edge aluminum is available in 2 package size:

6cm-50m/roll	50cm*50cm*7cm
8cm-50m/roll	50cm*50cm*9cm