CW LASER AND FABRICATION

FAQs

How long will it take to complete my project?

Typically, your order will be available for pickup or delivery within 2 weeks. If the order is complicated with several different cuts, bends, polishings, etc., it may take up to 3 weeks for your order to be ready. This wait time can be deferred by using one of our Rush options.

Can I get my project done quicker than 2-3 weeks? (Rush Jobs)

Yes! We have three different levels of Rush Jobs:

1. Red-Eye Rush (Same Day): $200, if the material is in stock.
2. Expedited Rush (3-5 Days): $100
3. Standard Rush (5-7 Days): $50

Is there a minimum order amount?

Yes, any project must amount to $200 at a minimum. Any Rush option costs would be in addition to this minimum order amount.

Can I provide the material?

Yes. In this case, we would charge for the laser/welding/bending time, but not for the material itself.

What do you need from me to receive a quote on a project?

We need just a few things from you to determine your initial quote:

1. The type and gauge of material;
2. The required number of these parts;
3. The time-frame you're looking for;
4. Your flat pattern(s) with overall part measurements in a .DXF file format.

What do I need to send you?

We can typically get by with a simple flat pattern in DXF format.

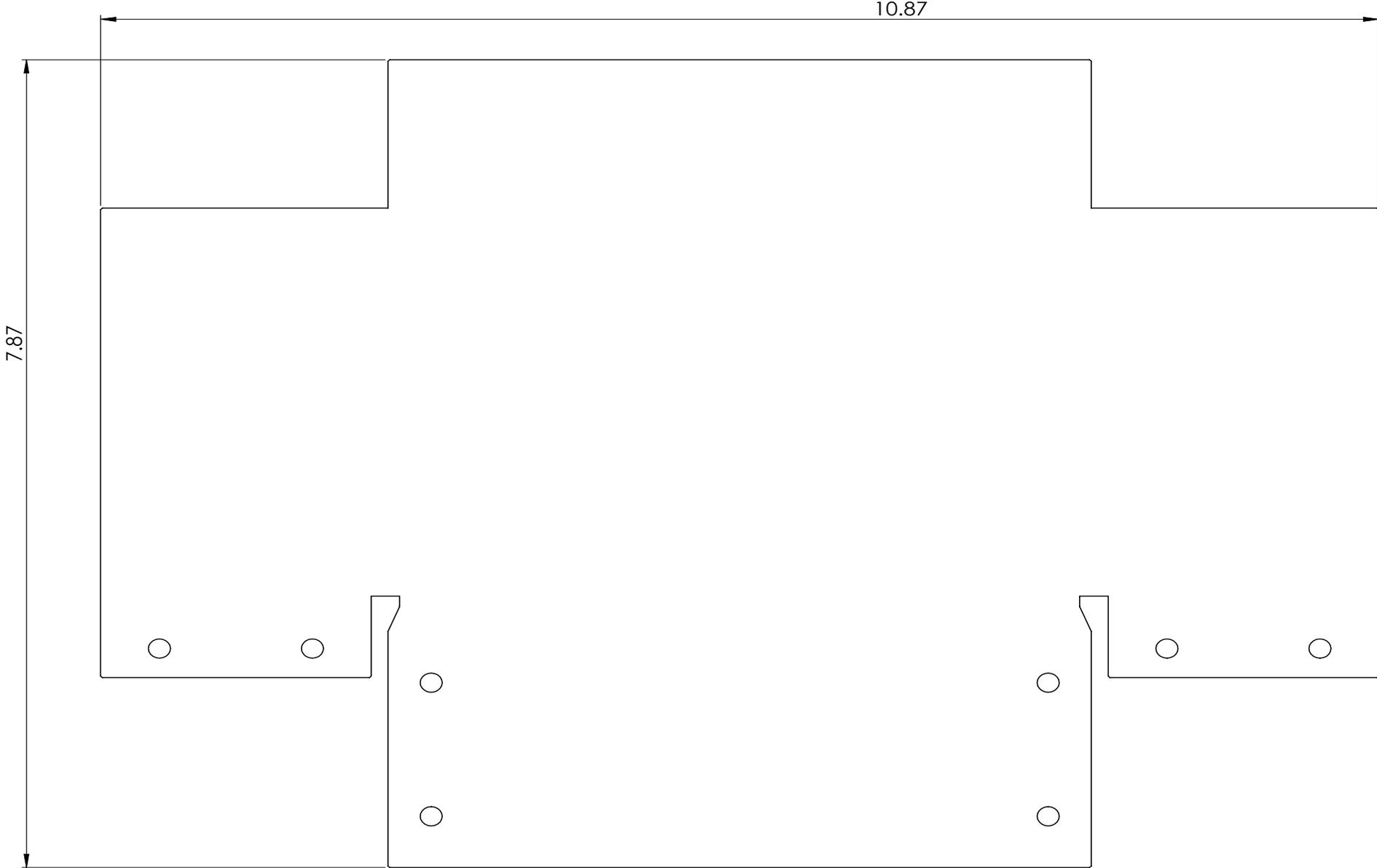If the part requires bending, please also include a drawing of the folded part.

Ideally, you'll also include an aerial view of the part, as well as the outside-to-outside measurement of the bend.

If assistance or part engineering is required, this service is available at an additional fee.
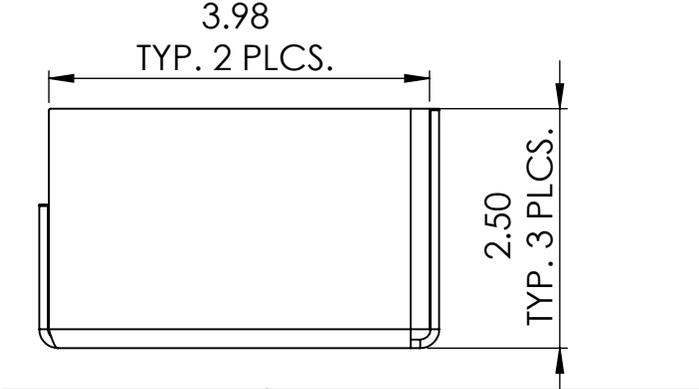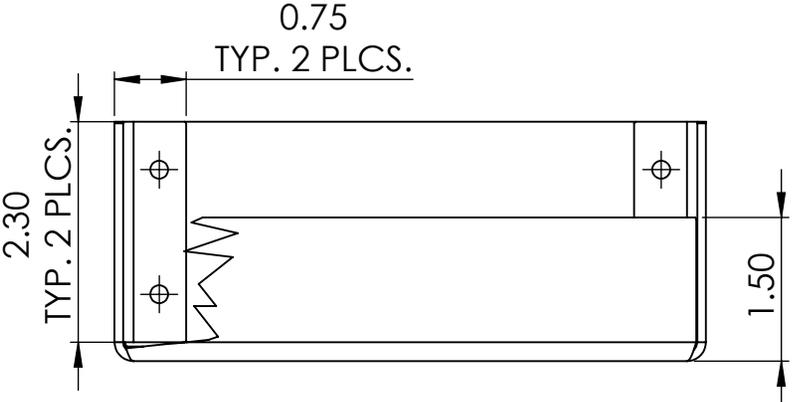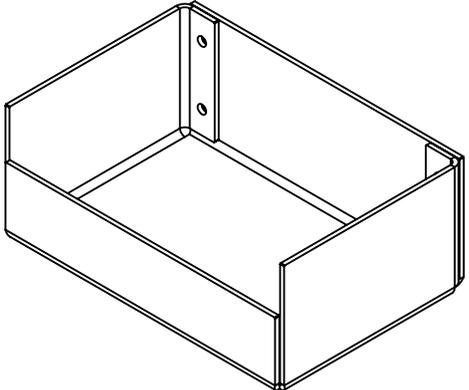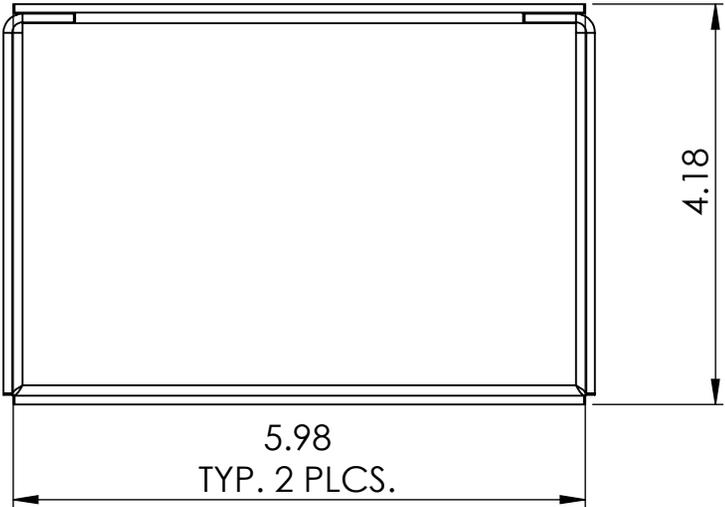
Where do I send my files?

sales@CWLFUSA.com

Flat Pattern with overall Part Measurement (DXF File)
REQUIRED

10.87

7.87

Orthographic-View Measurements (PDF)

REQUIRED: As few or as many figures as necessary to relate the design information.

4.18

5.98
TYP. 2 PLCS.

0.75
TYP. 2 PLCS.

2.30
TYP. 2 PLCS.

1.50

3.98
TYP. 2 PLCS.

2.50
TYP. 3 PLCS.

Bend Pattern PDF

(HELPFUL- if the part is to be bendt.)

UP 90° R 0.11

UP 90° R 0.11

UP 90° R 0.11

UP 90° R 0.11

UP 90° R 0.11

UP 90° R 0.11