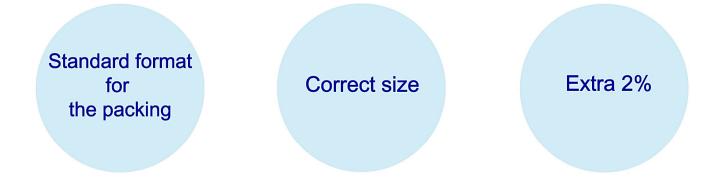


Essential requirements for stone supply

Please provide the stones according to belows. If you separate the stones by item and size them accurately, we can shorten the production period because we can reduce many procedures from our side.



Standard format for the diamond packing



* Unacceptable Format cases







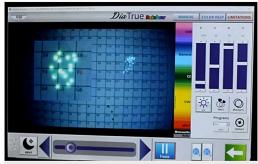


Are you having trouble preparing the stone?

Then we can provide a paid service on your behalf. If you can't supply according to the standard format. we can provide diamond care services for (\$0.03/pc). Also, we would charge the additional cost on the setting (\$0.1/pc) if the stones are beyond our size tolerance (±0.05mm) because we'd have to do extra work on the setting. In addition, We will provide diamond checking, sizing, weighing and information through a [Veronique Diamond Report]. We will filter poor quality diamonds and set good quality diamonds first.



I Veronique Diamond Care System



1) Diamond checking by a machine.



2) Measuring and Counting



3) Organizing and Weighing



4) Checking stone condition



5) Checking finished setting



6) Keeping

1. Diamond checking by a machine

After receiving a diamond package, we will check the stone type by using our diamond checker machine. In this step, we will know whether the stones are natural diamonds, lab grown diamonds (CVD), CZ, or HPHT. Different colors on the screen show different types of stone, e.g. true cyan for natural diamonds, red for HPHT, and so on.

2. Measuring and Counting

After that, we will measure the actual carat weight thoroughly, so we can cross check the data from the customer with the actual weight. We will also measure each diamond size. Every diamond piece has to be measured. We will also count how many pcs diamonds we received. And then we will data the diamond quantity each size. After that we will prepare the diamonds to be distributed to the setting department.

3. Organizing and Weighing

Before sending the diamonds to the setting department, we will divide the diamonds per piece item. We will count the quantity needed per item so we can check whether or not the diamonds are enough to complete the order. If there's shortage, we will report right away to prevent delayed ship date. We usually use tolerance 0.05mm up and down for the diamond size to make sure that the diamonds can be set nicely on the jewelries because the sizes are correct. We will also check the diamond quality. And then we will also measure the actual carat weight so we will know how many carats we set to each product.

4. Checking stone condition

During setting, we will also recheck the quality to make sure all the diamonds set on the jewelries are good. If we find the diamond cracks (on the girdle), having dark spots or milky (crack inside), we will replace it with a good diamond.

5. Checking finished setting

After setting's finished, to make sure that the stones are set correctly (e.g all are diamonds or CVD), we will check it again in our diamond checker machine.

6. Keeping

The diamonds which we haven't distributed to the setting team and those which are leftovers after order is closed are kept in the inventory. To make sure that the diamonds are not mixed up, we keep them separately. We will not mix different customers' diamonds in one same place.