

# Custom 3D Printed Parts – Now Available!

We're excited to announce that Corntagious News has partnered with experienced local 3D printing engineers to offer high-quality custom 3D printed replacement parts!

What started as a way to solve problems and reduce costs in our own print shop has turned into an opportunity to help others do the same. Many replacement parts can be 3D printed for a fraction of the cost of purchasing OEM replacements—saving your business both time and money.



## How It Works

For now, ordering is simple:

Email us the part number you need.  
Let us know the quantity you'd like.

We'll verify the information, send you an invoice, and once payment is received, we'll print and ship your parts.

This is currently a trial program as we expand our 3D printing services. If everything goes as planned, we'll be launching an online store where you'll be able to browse and purchase parts directly—eliminating the need to email us.

Until then, a quick email can save you a lot of money on replacement parts.

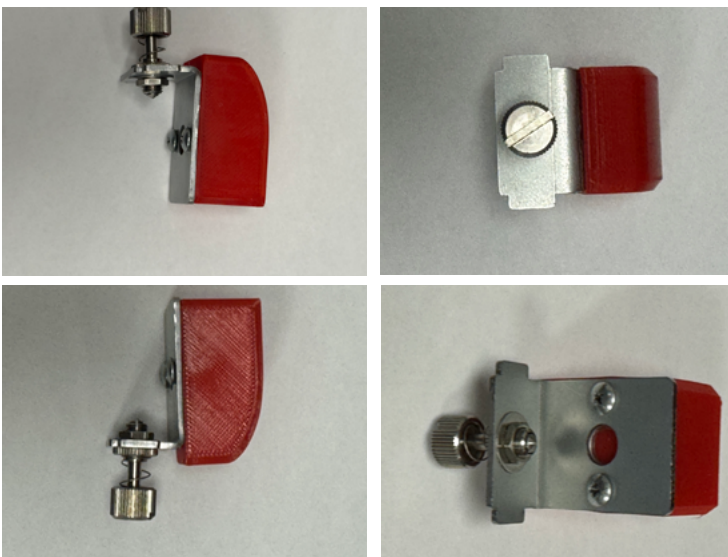
If you have a part you'd like us to quote, we'd love to hear from you!

Email: [sales@corntagiousnews.com](mailto:sales@corntagiousnews.com)

Thank you for your support,  
Chad Coffey  
Corntagious News

Parts For:  
**Oki C931 Printer**  
**TP-480 Wire Machine**  
**Horizon HTS 30 Stitcher**

### Ok! C931 Print - Envelope Separator Replacement Part



Ok! Part Number - 46564302  
Our Price - \$169.00  
Other Suppliers Price - \$479.65  
**You Save - \$310.65**



Important Information About Your Envelope Separator Replacement Part

Our custom 3D-printed envelope separator replacement part is designed to reuse your existing metal mounting bracket. The metal bracket is not included with your order.

#### Installation is simple:

- Remove the metal bracket from your old envelope separator.
  - Attach the bracket to your new 3D-printed replacement part.
- The entire process takes approximately 3–5 minutes.

By reusing your original bracket, you can save over \$300 compared to purchasing a complete replacement assembly. Even better, our price includes shipping, making this an even greater value.

We've been using and testing these parts in our own print shop for many months under real production conditions. They have performed exceptionally well, saving us thousands of dollars, and we're confident they'll do the same for you.

If you have any questions before or after your purchase, please don't hesitate to email us. We're happy to help!

## TP-480 "The Rilecart" - Semi-Automatic Double Loop Wire BinderPart



3D Printed Replacement Guard for the  
TP-480 Double Loop Wire Binder

TP-480 Part Number - Unknown

Our Price - \$210.00



We were unable to locate the original manufacturer part number for this plastic/rubber guard used on the **TP-480 Semi-Automatic Double Loop Wire Binder**. This small component is critical to the machine's operation, yet over time the original guard tends to wear out, crack, and eventually crumble.

To solve this problem, we engineered a high-quality 3D printed replacement. After extensive in-house testing, we installed it on our own **TP-480** and have successfully ran tens of thousands of books through the machine without a single issue.

Our replacement is printed using a durable, high-performance filament designed for long service life. Throughout our testing, we have observed virtually no noticeable wear, and the material has proven to be gentle on the wire during the looping and crimping process. It performs just as intended without damaging the wire or affecting book quality.

If your original guard has worn out or failed, this replacement offers a dependable, cost-effective solution to keep your **TP-480** running smoothly.

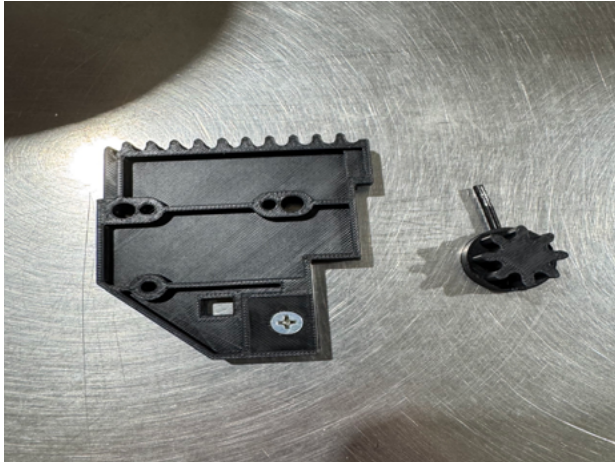


This photo shows the complete TP-480 semi-automatic double-loop wire binding machine. The red rubber replacement guard is installed in the location indicated and is the replacement part we manufacture.

Email: [sales@corntagiousnews.com](mailto:sales@corntagiousnews.com)

## Horizon HTS 30 Stitcher

### Custom 3D Printed Replacement Gear Kit for the Horizon HTS-30 Stitcher



3D Printed Replacement Gear  
replacement kit.

**HTS30 Part Number - Unknown**

**Our Price - \$135.00**



Save hundreds of dollars by replacing only the part that fails.

Our custom 3D printed replacement gear kit is designed specifically for the Horizon HTS-30 Stitcher. This kit includes the replacement gear assembly only and is intended to be used with your existing motor.

If your motor is still working but the original plastic gears have worn out, cracked, or failed, there's no need to purchase an expensive complete motor assembly. Simply remove the motor from your old gear assembly, install it into our precision-engineered 3D printed replacement gear kit, and reinstall the assembly into your HTS-30 stitcher tower. The installation is straightforward and can save you a substantial amount of money.

We developed this replacement after experiencing the same problem in our own commercial print shop. We currently have several of these gear kits installed in our Horizon HTS-30 stitchers, where they have been performing exceptionally well. In fact, they have proven to be even more reliable than the original plastic gears.

Each gear kit is manufactured using a premium, high-strength engineering resin that is designed for durability and long service life in demanding production environments.

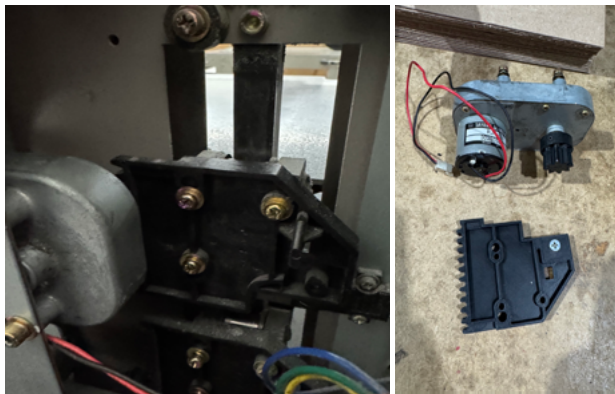
If you have any questions about compatibility or installation, please contact us. We're happy to help get your Horizon HTS-30 back up and running quickly and affordably.

### Features:

#### Designed specifically for the Horizon HTS-30 Stitcher

- Reuses your original motor
- Precision 3D printed using high-quality engineering resin
- Strong, durable, and built for long-lasting performance
- Easy installation
- Saves hundreds of dollars compared to purchasing a complete motor and gear assembly

Tested extensively in a real-world  
commercial print shop



This photo shows the Horizon HTS-30 Stitcher with our custom 3D-printed replacement gear installed in the location indicated. The replacement part has been thoroughly tested and is performing flawlessly, providing a reliable, cost-effective solution for keeping your machine running smoothly.

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