HANS GRABBER BUILDS A GLOCK

AN AWCY? INSTRUCTION MANUAL

E43X AND E48 ASSEMBLY

Hans Grabber has a problem.

Someone has taken his detonators.

And Hans has lost his P7.

In this most dark of times,

Hans remembers his 3D printer.

While Hans had lost his explosives, he had found love.

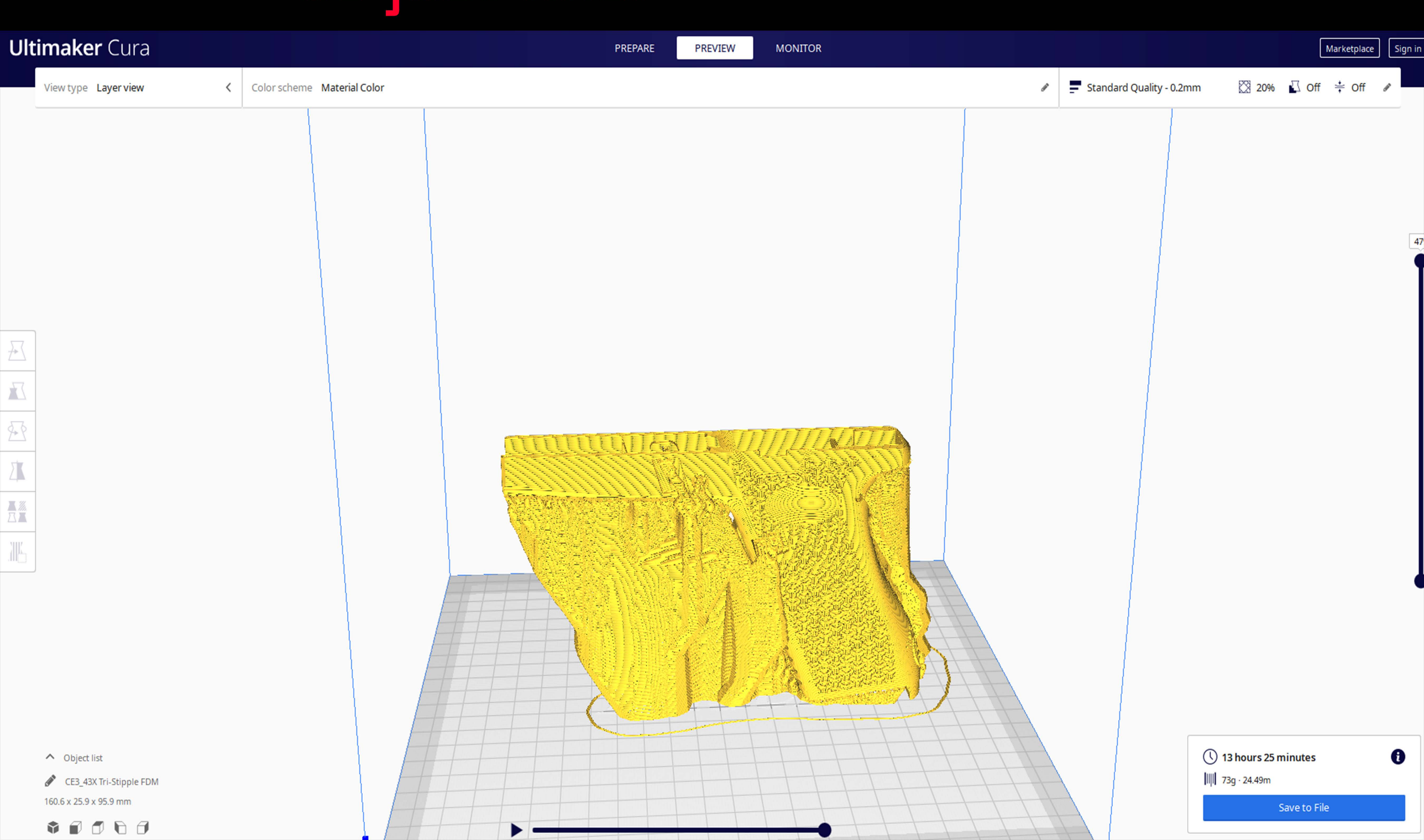
Actually, that wasn't love at all, it was a basic Ender 3 and all the upper and lower parts for a Glock 43.

It wasn't love, but it would do for now.

First Hans makes sure his printer is in tip top shape, nicely tuned in and printing well.

As every German master criminal knows, the right tool is imperative to recovering your detonators from the pesky Americans.

Hans fired up his slicer of choice, Cura.
The E43x with Tri-Stipple would
do just fine.



Before he started, Hans checked his slicer settings.

When printing PLA+ he typically used:

220C Hotend
60C Bed
6 walls
6 top and bottom layers
99% Gyroid infill
0.16mm layer height
60mm/s
Tree Supports

But if he had more time
(and his detonators),
he would use the settings that
worked best for his printer.

The printer hummed away, and soon Hans had a sleek pistol frame in his hands.
He was glad he had printed magwell down, because the insides were so clean.

He carefully removed the supports, and went to a workbench to begin assembly.

If he was to get away clean,
there was no room to make mistakes.

Hans was familiar with the problems of continuity in film, and ignored the changes to his frame. He made sure he had:

-The frame
-The slide
-The barrel
-The recoil spring
-Upper parts kit
-Lower parts kit
-Magazine catch
-Front rail
-Rear rail
-Pins

Hans began methodically assembling the the frame.

He first placed the magazine catch, the rear rails, and the sear/trigger into the frame. He slid the slide hold open lever in next to the trigger.

Finally, Hans installed the front rail block, and slipped the takedown bar into it's slot.

This was all coming together quite nicely.

Hans drove the 4mm pin into the front rail, and the 3mm pin into the rear rail, taking care to align all the components with smaller pins first.

Quickly looking up a Glock 43 slide assembly video on his phone, Hans was glad the internet hadn't been invented yet for FBI to shut it down.

Hans slides the slide asembly onto the rails, and racks the slide several times, making sure the movement is smooth and snag free.

Time to recover some detonators

But Hans had been wrong about it not being love. As he left Nakatomi Plaza that evening, it wasn't with millions of dollars, but a new found love of printing guns.

AWCY?!
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