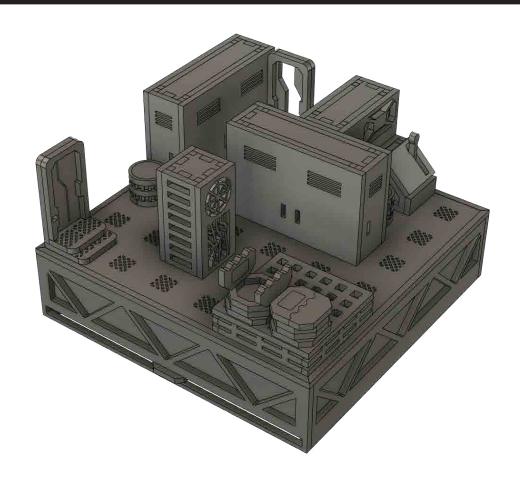
DEMON SHIPAssembly Instructions







TOOLS WE SUGGEST YOU HAVE BEFORE GETTING STARTED



SAND

PAPER







SUPER



GLUE



CLAMPS OR PEGS

THIS KIT IS NOT A TOY - NOT FOR CHILDREN UNDER 15 - CONTAINS SMALL PARTS - PERMISSION TO PRINT THESE FOR PERSONAL USE ONLY THIS KIT IS NOT A TOY - NOT FOR CHILDREN UNDER 15 - CONTAINS SMALL PARTS - PERMISSION TO PRINT THESE FOR PERSONAL USE ONLY

Before starting this kit, make sure you read through all the instructions carefully. Always remember to dry fit parts and sand as needed.

We use two kinds of glue when assembling our kits. Super glue (cyanoacrylate) or PVA glue.

You can repaint or weather our kits easily! The paint we use is a great base primer and will take paint nicely.

If you have any issues during assembly, please contact us and we'll always do our best to help. We pride ourselves on taking care of our customers, so if you need anything at all, we're here!

As part of the laser cutting process, some colors or sheets may have more laser dust/residue than others. This is due to a wide variety of reasons and its 100% normal.

If the smell bothers you, set the kits outside for a day or so. If the residue is getting onto your hands, use some gloves!

Some folks like to wipe the kits down with a very lightly damp rag.

IMPORTANT SYMBOLS YOU MAY FIND WHILE ASSEMBLING THESE KITS



ATTENTION: This is a specifically important step.



NO GLUE: When you need to place a part without glue.
Working doors are a good



USE GLUE: This one isn't used much, as we assume almost all steps will have glue. But sometimes we use this for additional clarity



TRIM/SAND: Sometimes parts need to be slightly sanded, or trimmed in order to get the perfect fit.



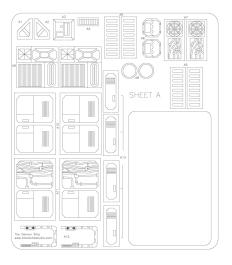
DRY FIT: Sometimes we'll tell you to test fit items first. While we suggest doing this for ALL steps. Some are more important.

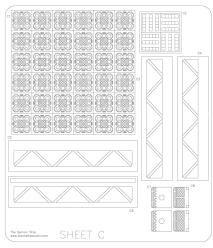
Sheet Breakdown

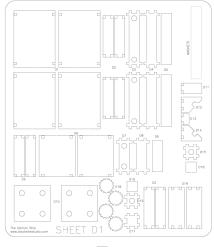


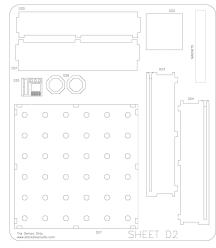
IF YOU ARE MISSING ANY SHEETS, OR HAVE DEFECTIVE PARTS. FOLLOW THE QR CODE ON THE RIGHT AND SUBMIT A TICKET WITH OUR TEAM. WE'LL GET YOU **SORTED!**

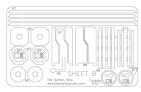














EXTRA PARTS:

SOMETIMES OUR KITS MAY COME WITH ADDITIONAL PARTS, GREEBLIES OR FREE DETAILS. WE DON'T ALWAYS SHOW THESE PARTS AS PART OF THE INSTRUCTIONS BECAUSE THEY MAY SOMETIMES CHANGE BETWEEN EDITIONS OR MANUFACTURING RUNS.

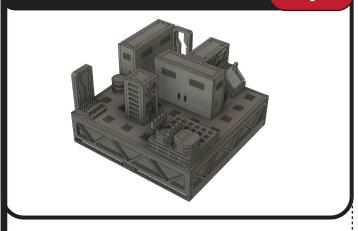
IF YOU GET TO THE END OF THIS KIT AND THERE ARE PARTS LEFT OVER. SIMPLY DISCARD THEM, OR USE THEM TO KITBASH SOME COOL ADDITIONAL FLAVOR TO YOUR KIT!

ADDENDUM SHEETS:
SOMETIMES BEFORE A KIT GOES OUT IN THE MAIL, OUR TEAM WILL
CATCH A FEW MINOR ERRORS. THIS KIT COMES WITH SOME EXTRA
ADDENDUM SHEETS.

IF YOUR KIT COMES WITH THESE SHEETS THEN MAKE SURE TO USE THE PARTS ON THEM INSTEAD OF THE ONES ON THE MAIN LARGER SHEETS.

IF YOUR KIT DOES NOT COME WITH ANY ADDENDUM SHEETS THEN YOU'RE GOOD TO GO

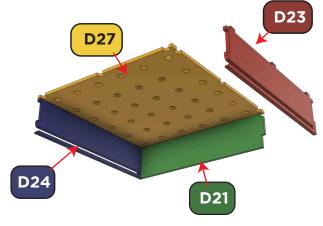
PAGE 1



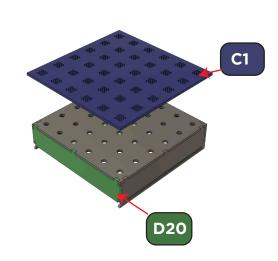
STEP 1 - THE BASE



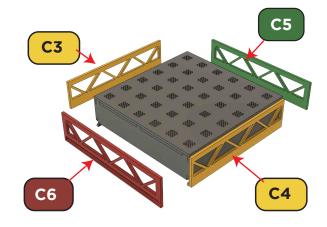
STEP 2



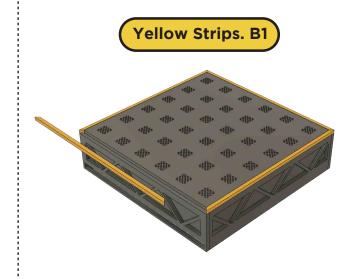
STEP 3



STEP 4



STEP 5





STEP 6 - MAGNETS FOR THE BASE



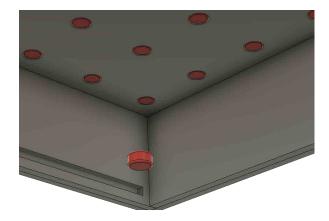
Okay. Lets talk about magnets for a sec

It is VERY important that you make sure you have a consistent polarity on all the magnets. If you don't care for magnets at all then you can skip over all these steps and just build the kit. It'll still function fine.

We normally glue them in with superglue.



STEP 7



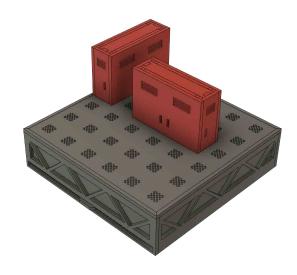
STEP 8



The door panel is designed to slide in and out so you can store all the parts inside the kit.

We recommend using a graphite pencil to lubricate the slide if its not sliding properly

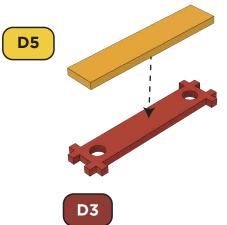
STEP 9 - LONG WALL - Build 2x



STEP 10



Make sure these are lined up neatly. Also make sure to keep the magnet holes clear of glue.

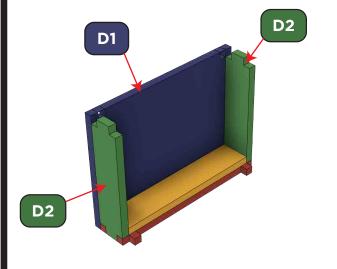


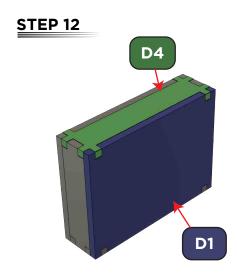


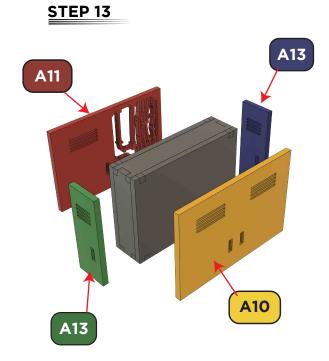
PAGE 3



<u>STEP 11</u>





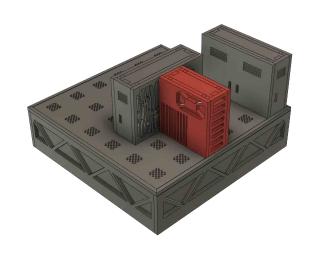


STEP 14





STEP 15 - SHORT WALL - Build 1X

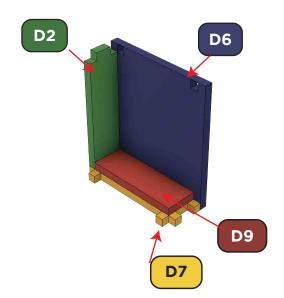


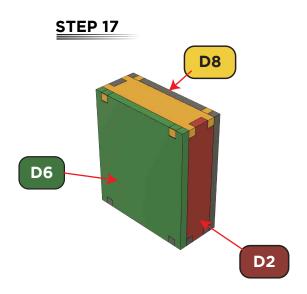




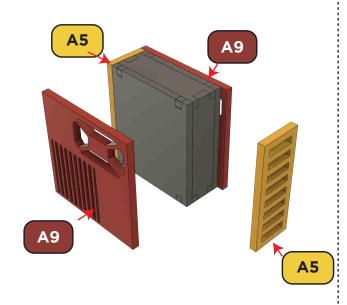


STEP 16





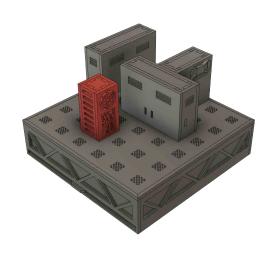




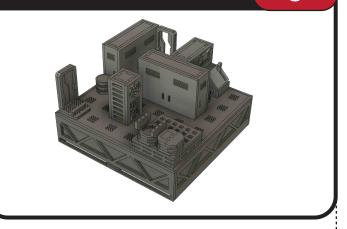
STEP 19



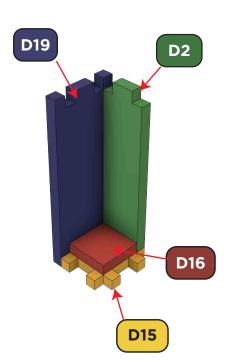
STEP 20 - COLUMN

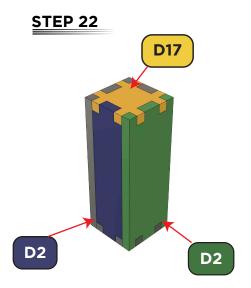


PAGE **5**

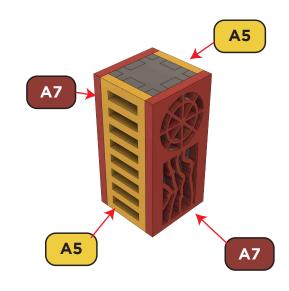


STEP 21





STEP 23

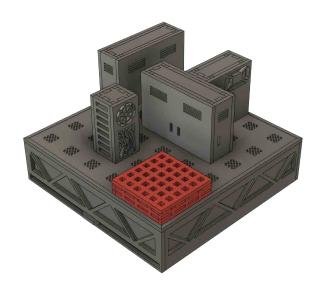


STEP 24

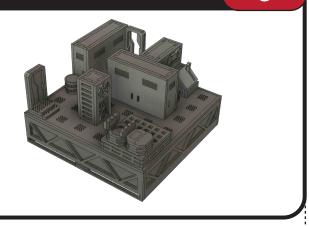




STEP 25 - PLATFORM

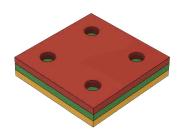


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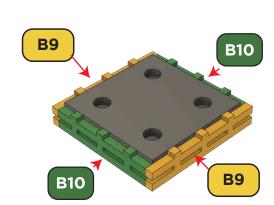


STEP 26





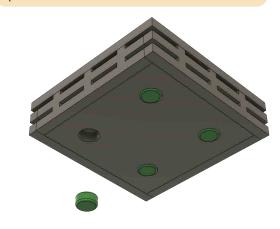
STEP 28



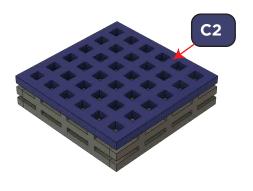
STEP 29



Insert Magnets on top and bottom of platform



STEP 30





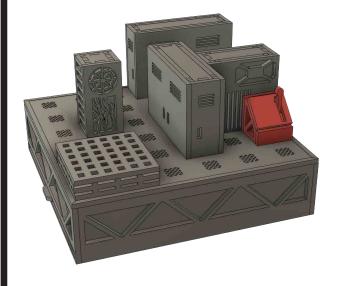




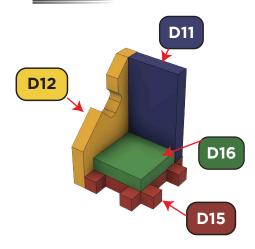




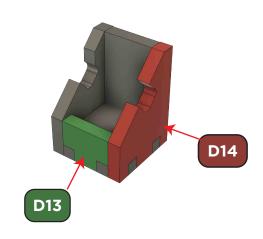
STEP 31 - CONTROL PANEL



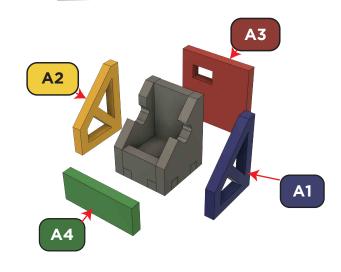
STEP 32



STEP 33



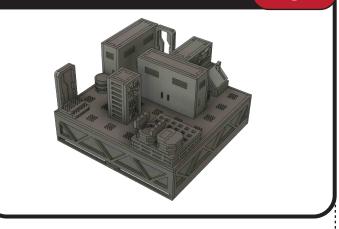
STEP 34



STEP 35 - CONTROL PANEL HANDLE



PAGE 8



STEP 36



Insert B6 into D25



Flip B6 towards you as shown



Rotate B6 towards the side as shown



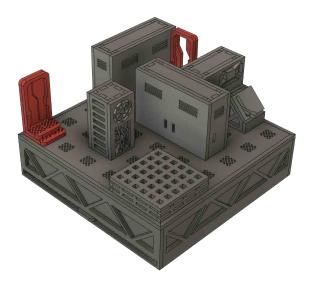
Glue D25 onto the main control panel body. Leave B6 unglued so it can be moved

STEP 37

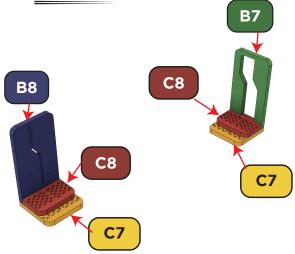




STEP 38 - DOORS



STEP 39



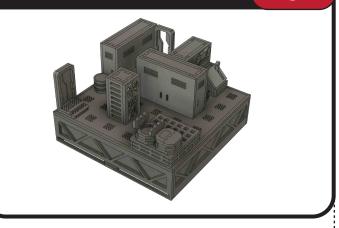
STEP 40







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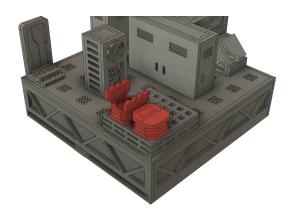


STEP 41

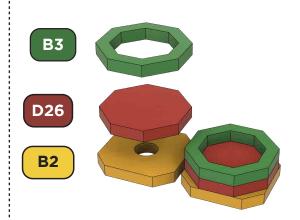




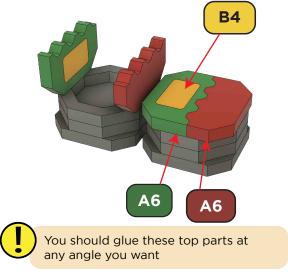
STEP 42 - CONTAINERS - Build 2x



STEP 43



STEP 44

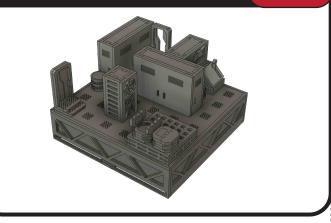


STEP 45





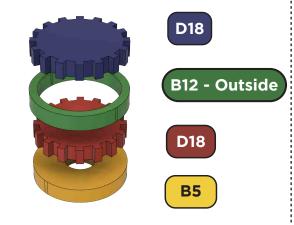




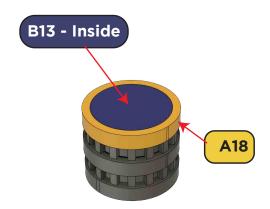
STEP 46 - BARREL - Build 2x



STEP 47



STEP 48



STEP 49



