

Parts List and Starter Builds

Instructions Beta 0.91.3



[Overview](#)

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For additional information and help, please see the [Frequently Asked Questions](#) document.

Overview



Our story

The product got its start as a 3D printable screw-together dice tower. It soon became clear that Modi Boxi could be so much more. The 3D print screws were replaced with the Modi Bolt system, and Modi Boxi was born as a 3D printable storage solution for gamers.



Our design philosophy

Design a gaming storage system that makes you want to play with it as much as the items you put in it.

Modi Boxi is based on three rules:

1. **Fully 3D printable** - no additional parts or pieces required, including the fasteners, wheels, lights, glass, etc.
2. **No glue** - everything should work off the print bed.
3. **No supports** - everything oriented to print efficiently, saving material and time.



Modi Boxi Math

When assembling Modi Boxi, remember these key rules:

- Every Boxi is made of levels (each Modi Hole defines a level).
- Each level is 30mm tall.
- Layers are the internal size of the Boxis and are used to stack trays vertically.
- A Layer 1 internal tray is 25mm. Every layer above that is 30mm.
- Internal trays are organized in thirds horizontally.



Recommended Print Settings

- Recommended Printer: Bambu p1p or X1C:
- Nozzle: .4
- Layer height .2
- Walls: 2
- Filament type: PLA
- Infill: 15%
- Infil Pattern: Grid
- Bed temp: 60C
- Nozzle temp 220C

Instructions

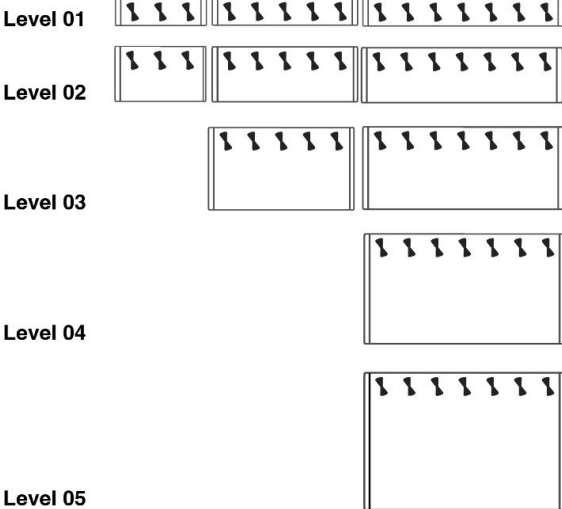
How items fit into a Boxi: Heights

Tray Heights

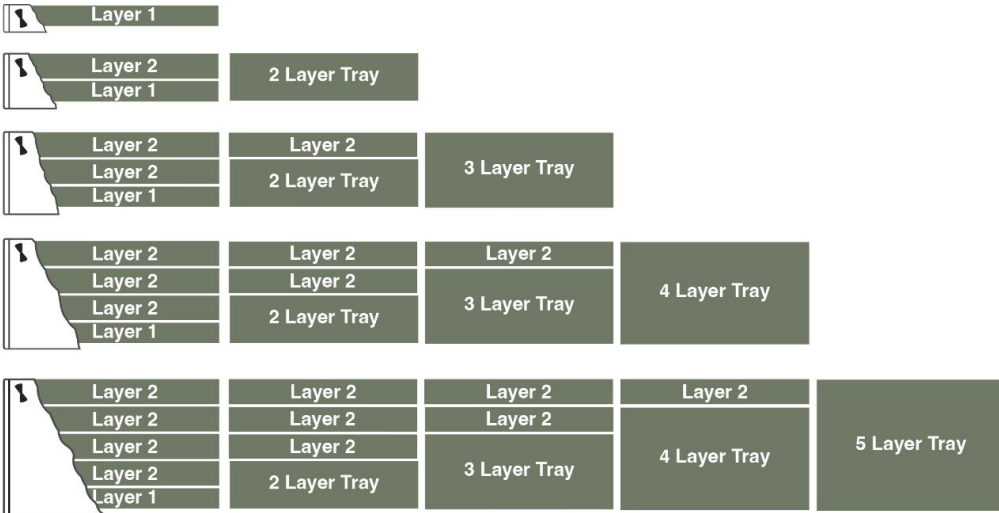


Modi Boxi Sizes

Small Medium Large



Supported Trays



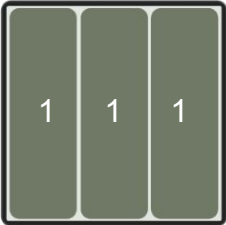
How items fit into a Boxi: Widths

Small

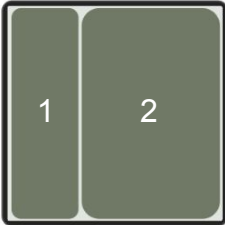


One size

Medium 3 widths



Width 1

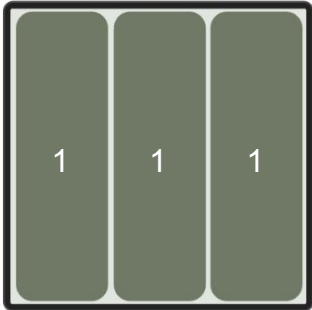


Width 1 & 2

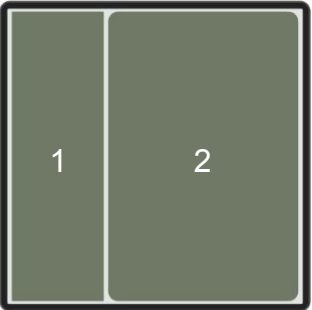


Width 3

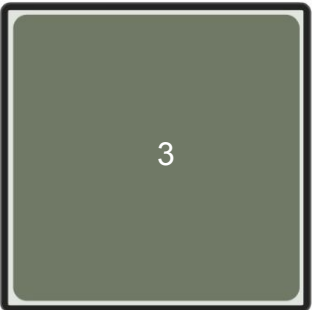
Large



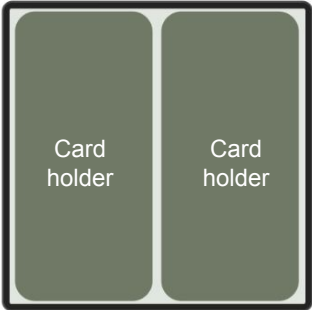
Width 1



Width 1 & 2

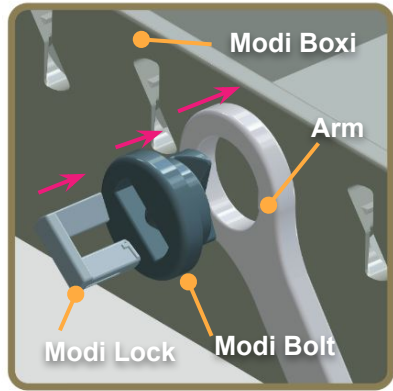


Width 3



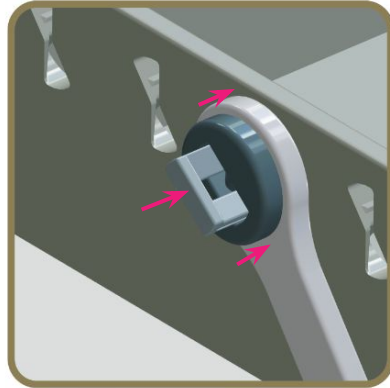
Card holders only

How to use the Modi Bolt system (patent pending)



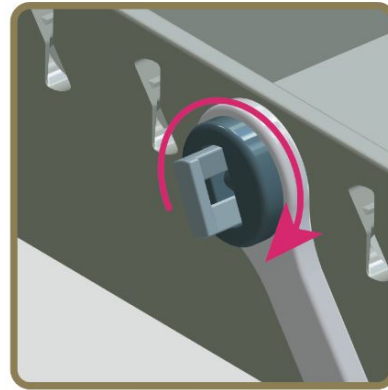
Step 1

Align the hole in the arm with a hole in a Boxi.



Step 2

1. Push the Modi Lock into the arm hole and align it with the hole in the Boxi.
2. Push the Modi Lock halfway into the Bolt.



Step 3

Twist the Modi Bolt until it stops.



Step 4

Push in the Modi Lock until it is flush.



[Watch The YouTube Demo Video for more information about how to use the Modi Bolt](#)

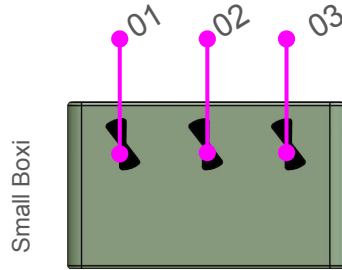
NOTE: Everytime a Modi Bolt is listed in a build, it assumes it is built with the lock. Locks are provided as separate files incase the bolts are broken. Always assume you print a bolt and a lock when a bolt is listed.

How do the Modi Holes work?

About Modi Holes

The Modi Holes are designed to work with the Modi Bolt. This is how you attach things to the Modi Boxis. Each Hole is placed to maximize its utility with the Modi Boxi system.

Holes and what you can attach to each



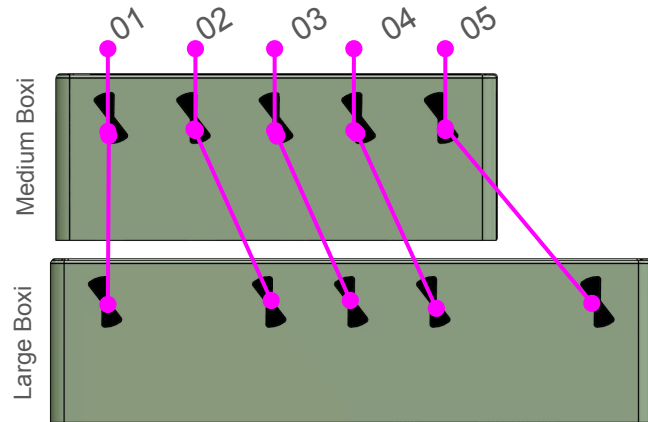
Small Boxi

Holes 01 and 03

- Corner connectors
- Stack arms
- Flat arms
- Side connectors

Holes 02

- Stack arms



Medium Boxi

Large Boxi

Holes 01, and 05

- Corner connectors
- Stack arms
- Flat arms
- Side connectors
- Modi Mounts
- Modi Cage

Holes 02, and 04

- Side handle
- Flat arms
- Side connectors

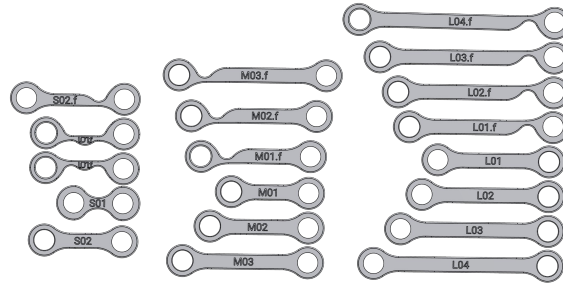
Hole 03

- Stack arms
- Side connectors

How to use the Modi Arms

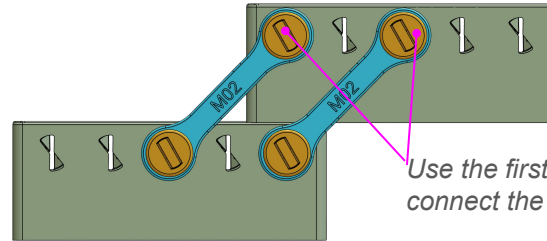
About the arms

Each Boxi width and height has its own set of arms to connect to the Boxi below it. For example, there are medium Boxi arms for level 01, 02, 03.

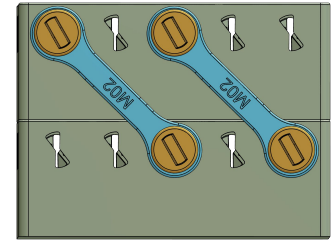


Types of arms

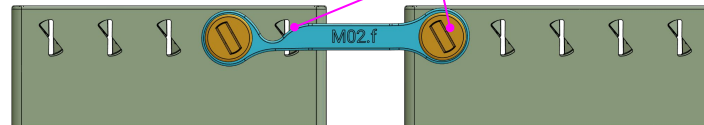
Stack arms: To stack your Boxis, you need 4 arms for your top Boxi size and level. For example, if your top Boxi is a medium level 02, you will use 4 of stack arm M_02.



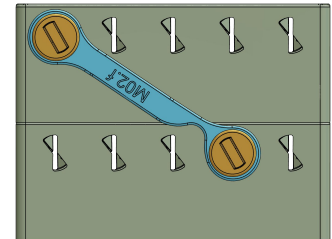
Use the first and third holes to connect the stacking arms



Flat arms: To make the Boxi lay flat, you will need 2 flat arms that are for the top Boxi size and level. For example, if your top Boxi is a medium level 02, you will use a flat arm M_02f.



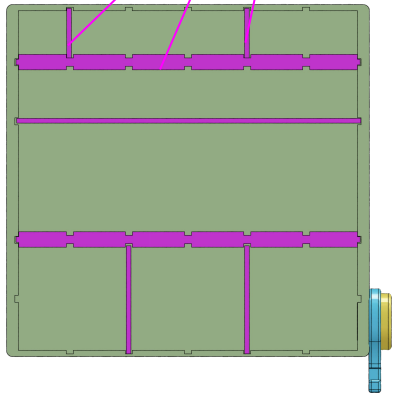
Use the 1 and 4th holes to connect the flat arms.



How to use Modi Drawers

What to print

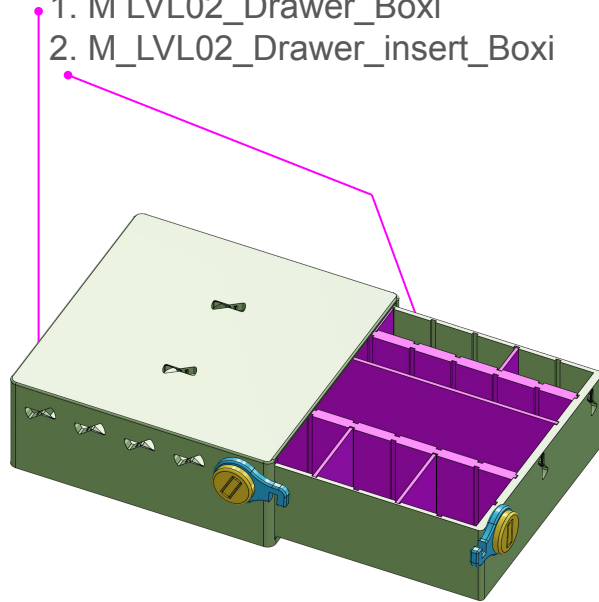
The Drawer insert Boxi is setup like a DIY tray. You can configure the insert box to be one big drawer or have a bunch of small compartments using the different size **walls**.



What to print

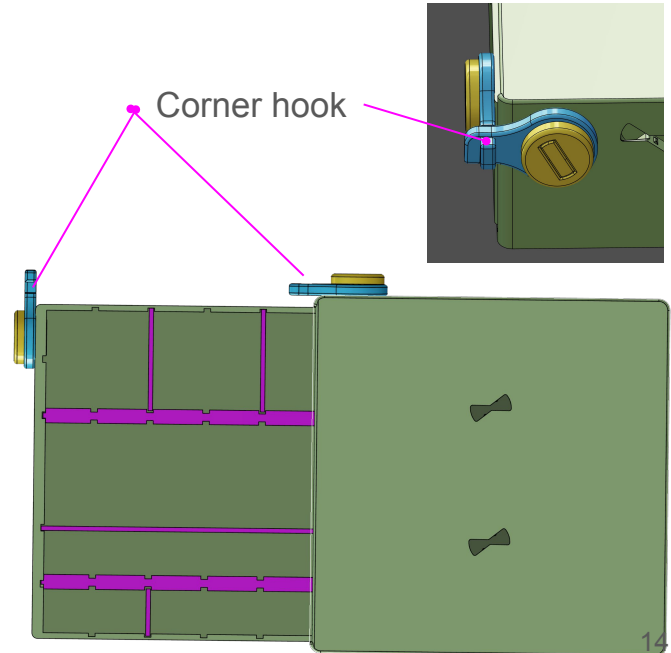
To make a full drawer, you need to print both

1. M_LVL02_Drawer_Boxi
2. M_LVL02_Drawer_insert_Boxi



Hold your drawers closed

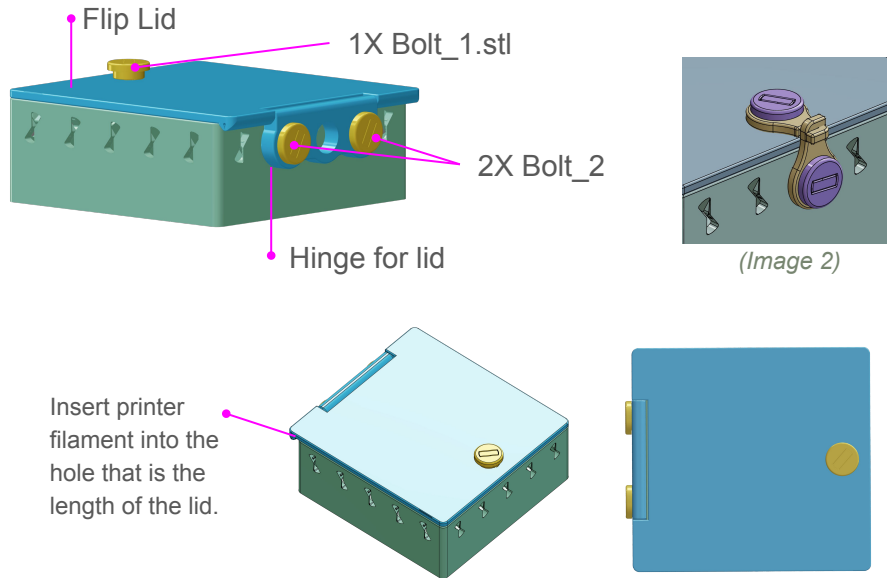
To hold your drawer in place, you can use a long lock hook or a corner hook.



How to use Modi Lids

Flip Lid

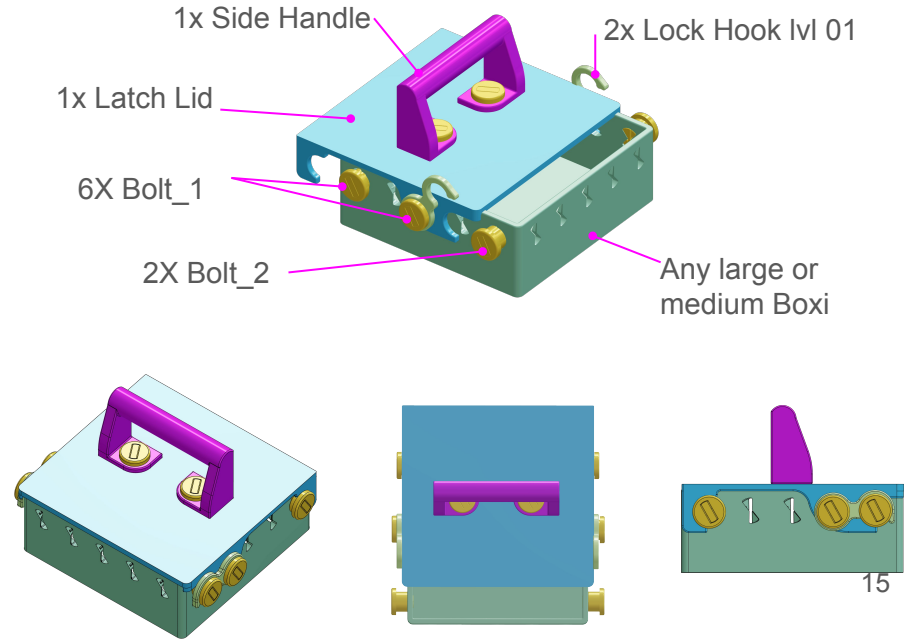
The Flip Lid stays attached to your Boxi at all times. It opens and closes and can be latched down with a set of corner hooks *(Image 2)*.



Latch Lid

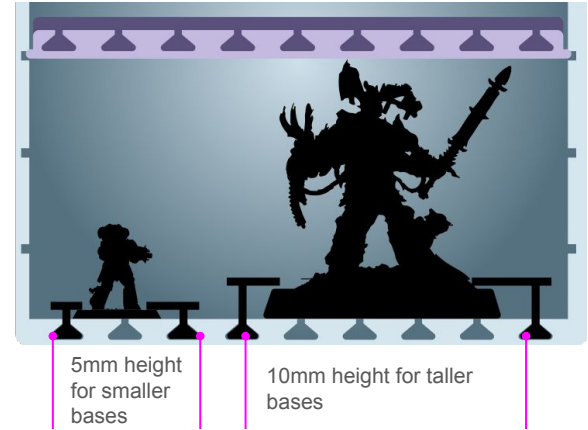
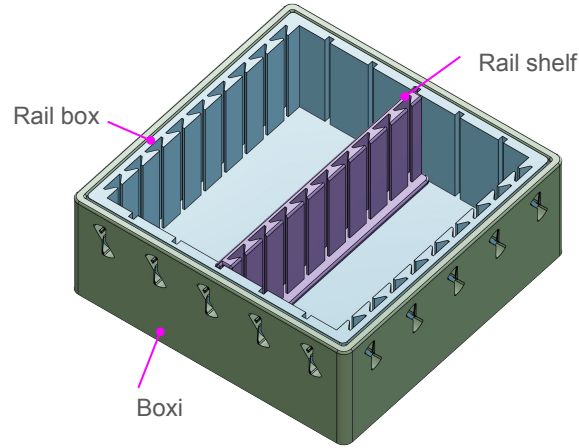
The Latch Lid can simply slide off your Boxi. You can attach a handle to it so you can carry your Boxi. The latch also works with the Modi Cage system.

youtube: [Modi Boxi: Latch Lid](#)



How to use Modi Rails for minis

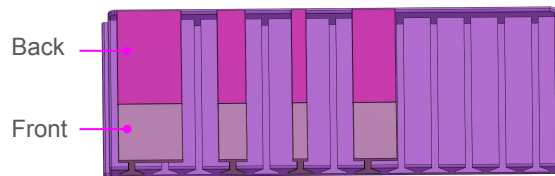
Modi Rails lets you slide your minis into place and keep them there. By using two Modi Rail hold downs, you can slip your minis into place. The hold downs come in two heights and four widths.



youtube: [Modi Boxi: Modi Rails](#)

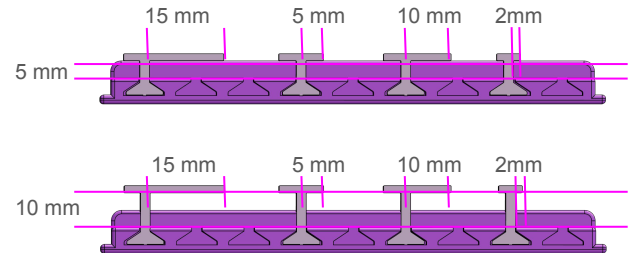
Hold down configurations for each Boxi layer:

- Layer 01 = Lyr01
- Layer 02 = Back
- Layer 03 = Back + Front
- Layer 04 = Back + 2x Front
- Layer 05 = Back + 3x Front



Layer 03 Example

Rail hold downs: heights and widths



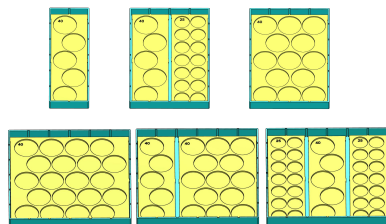
How To Use Mini Tray Holders

Mini holders are designed to sit in the DIY Trays. This is so you can stack more of them in one box and keep your Minis safer.

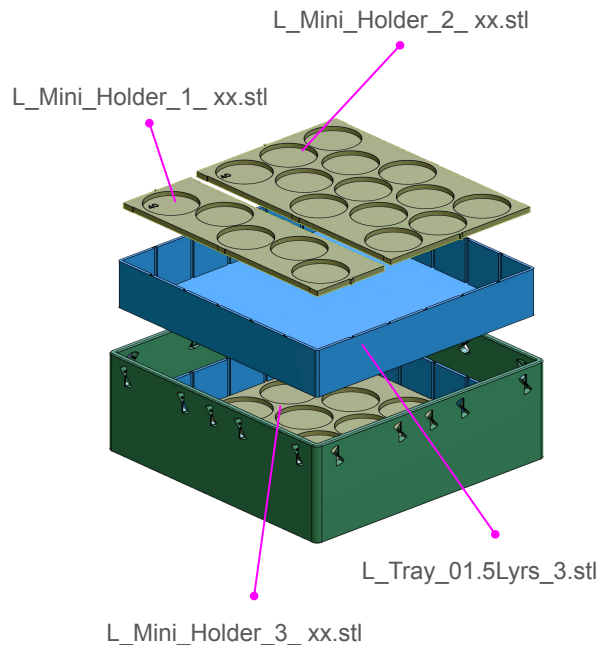
You can also stack DIY Trays with minis in them on top of Small part trays.

They are also designed to mix and match different with Mini trays to have more than one size base on one level.

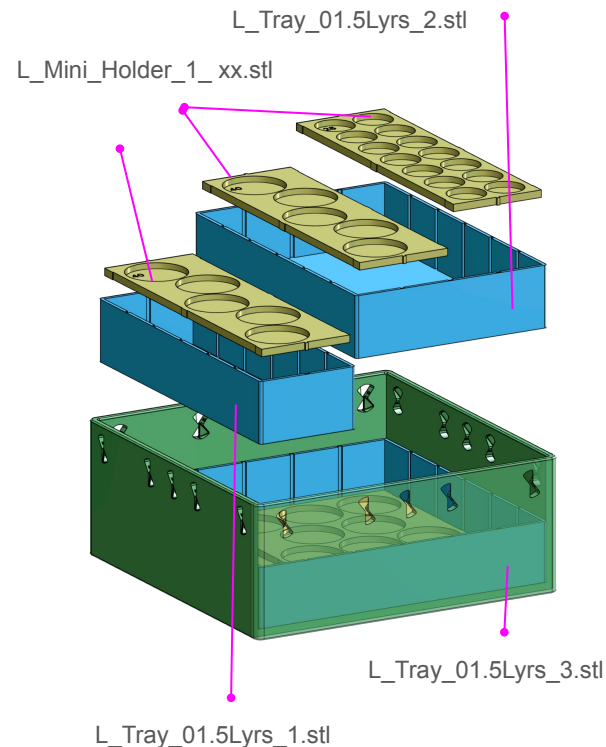
Example of different Mini Trays in Diy Trays



Example 1



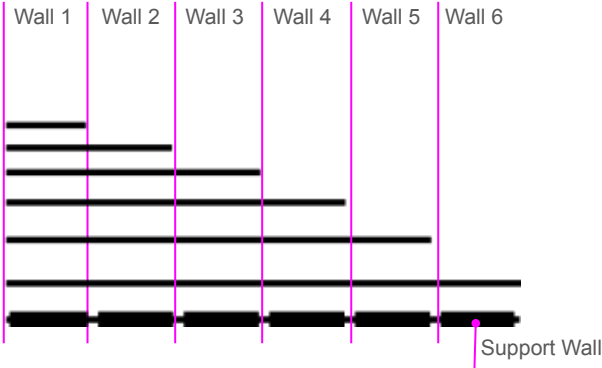
Example 2



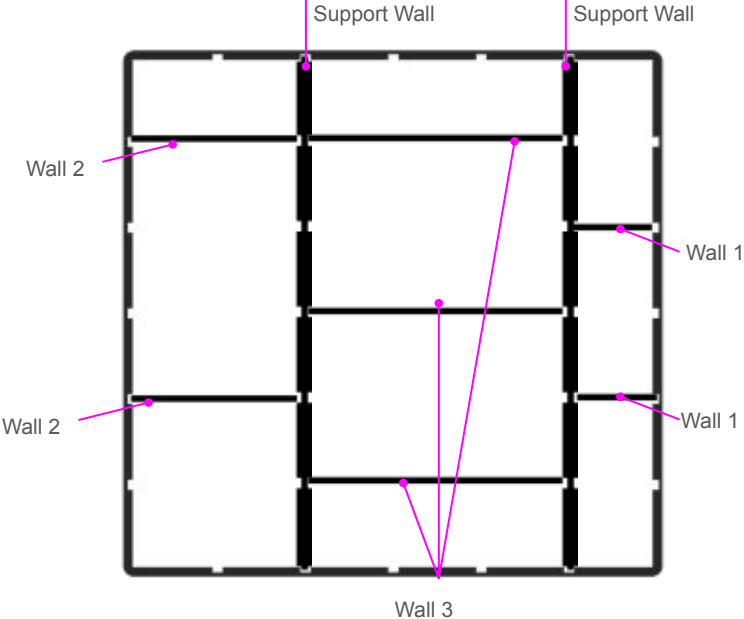
How to use Modi DIY trays

The DIY trays let you configure a versatile tray any way you want. You can make a layout of compartments to meet your needs and hold a variety of small or medium-sized parts and pieces. This is done by utilizing various sizes of walls and ribs.

Wall sizes



Example configuration



How to use Modi Cage

What you need to know:

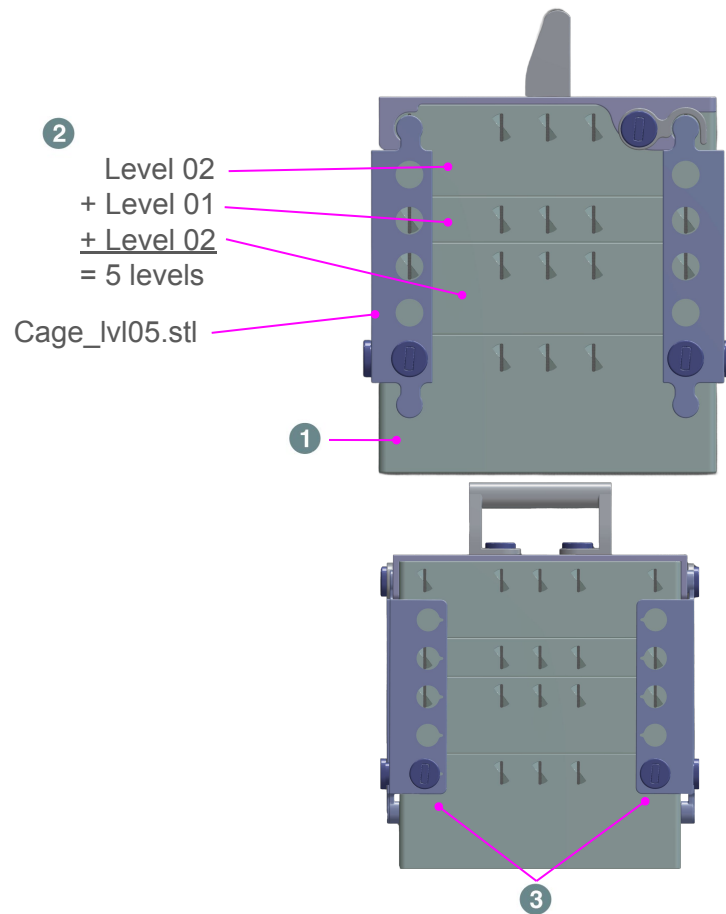
- 1 Boxi will serve as your base. This can be a Level 02 or higher.
- To know what size Cage sides to print, you need to add up all the levels you want to stack above the base Boxi and print the Cage sides for that amount.
Example: Cage_LVL05.stl is needed for the example shown.
- When attaching the Cage side, keep the matching sides on the same sides of the Boxis. You will need to turn half of them upside down to make this happen.

Build list for just the cage:

- 4X Bolt_1.stl
- 4X Bolt_2.stl
- 4x Cage sides
- 1x Latch Lid setup (see page 12)

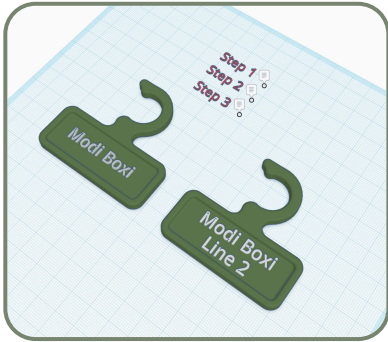
See Starter Boxi: Large Cage and medium for an example build.

youtube: [Modi Boxi: Modi Cage](#)



Name tags

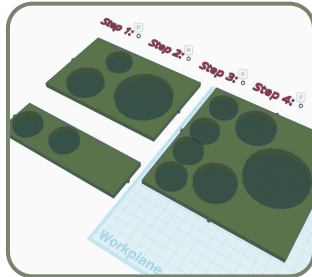
Make your own name tag for your Boxis.



Link: [TinkerCAD Name Tags](#)

Mini trays medium

Use Tinkercad to customize your own trays to meet the needs of your army.

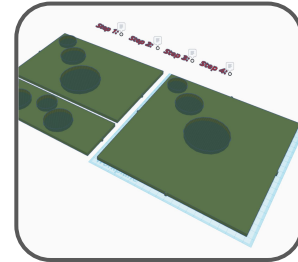


Link: [TinkerCAD medium for DIY trays](#)

Link: [TinkerCAD medium for Boxis](#)

Mini trays large

Use Tinkercad to customize your own trays to meet the needs of your army.



Link: [TinkerCAD Large for DIY trays](#)

Link: [TinkerCAD Large for Boxis](#)

Learn TickerCAD

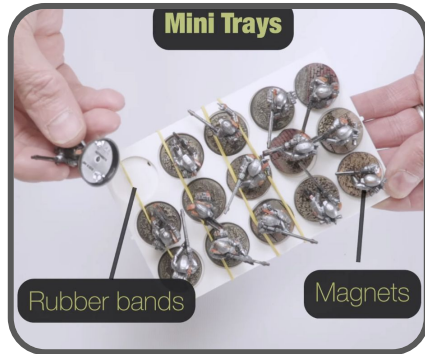
Never used Tinkercad? Not a problem. It is pretty simple. Start with this Tutorial.

Link: [How to use TinkerCAD](#)

How to hold down your minis on the Mini Trays

The Mini Trays are using gravity to hold and store your minis — if you are transporting them without disturbing them too much. If you transport your minis with significant agitation, you can employ other options to secure them.

Rubber bands



Link: [Rubber Bands](#)

Magnetic dots



Link: [Magnetic Dots](#)

Magnetic sheets



Link: [Magnetic sheets](#)

How to magnetize your Minis

How to MAGNETIZE your Miniature Bases for Storage and Transport! (Quick and Easy)

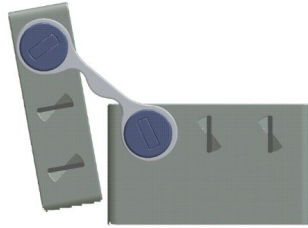
[YouTube](#)

Example Builds

Starter Box: Small Card and Deck Holder

- 4X Bolt_1.stl
- 1X S_Boxi_LVL01.stl
- 1X S_Boxi_LVL02.stl
- 2x S_Arm_01f.stl

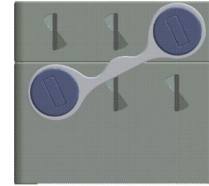
Side Open



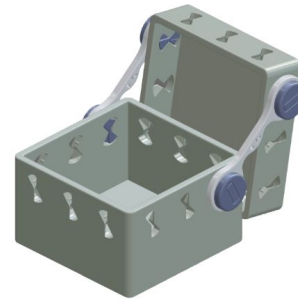
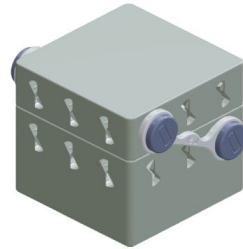
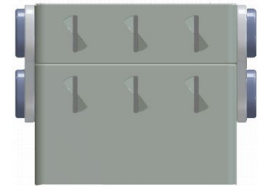
Front Open



Side Closed



Front Closed



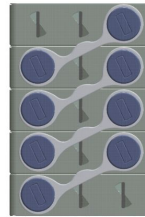
Starter Box: Dice and Small Parts Holder

- 16X Bolt_1.stl
- 5X S_Boxi_LVL01.stl
- 8x S_Arm_01f.stl

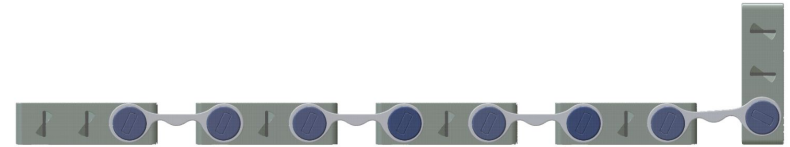
Optional Trays (Holds 4):

- x S_SPTL_1_Lyr01.stl
- x S_SPTL_2_Lyr01.stl
- x S_SPTL_4_Lyr01.stl

Side Closed



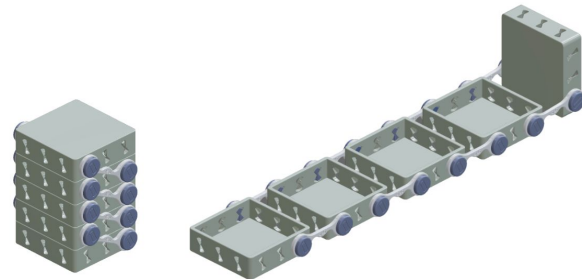
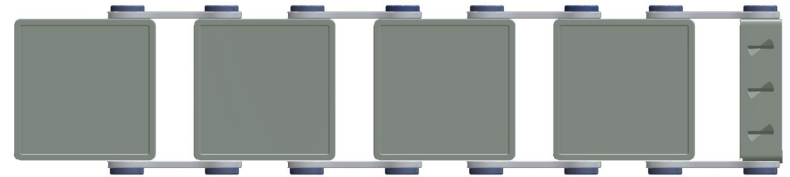
Side Open



Front Closed

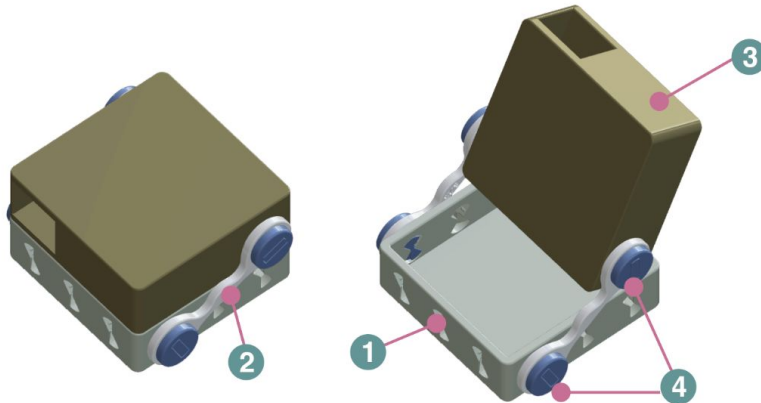


Top Open



Starter Box: Dice Roller Small

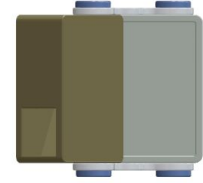
- 1 1X S_Boxi_LVL01.stl
- 2 2x x_02f.stl or S_Arm_01f.stl
- 3 1X S_Dice_Tower_Tops.stl
- 4 4X Bolt_1.stl



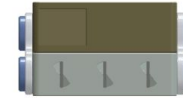
Top closed



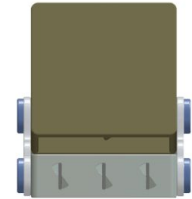
Top Open



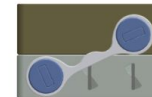
Front Closed



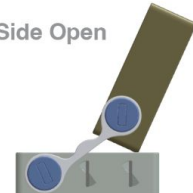
Front Open



Side Closed

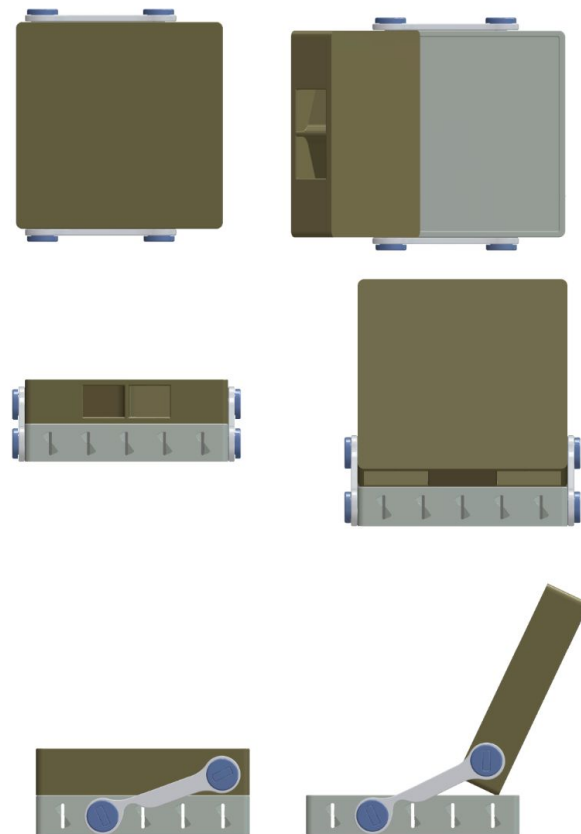
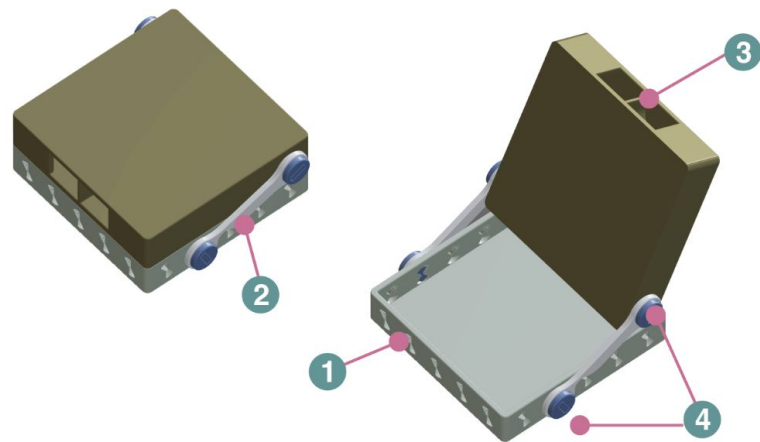


Side Open



Starter Boxi: Dice Roller Medium

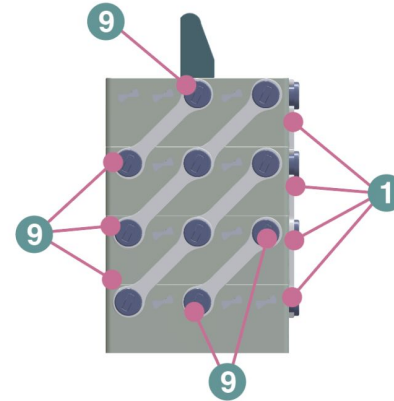
- 1 1X M_Boxi_LVL01.stl
- 2 2x M_Arm_01f.stl
- 3 1X M_Dice_Tower_Tops.stl
- 4 4X Bolt_1.stl



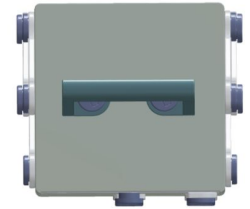
Starter Boxi: Medium Drawers, Page 1

- 1 4X M_Drawer_Boxi_LVL02.stl
- 2 4X M_Drawer_Insert_Boxi_LVL02.stl
- 3 12x M_Arm_02.stl
- 4 3x Lock_Hocks_02
- 5 1x Side_Handle.stl
- 6 4x Spacer_01.stl
- 7 1x KickStand_8.stl
- 8 8X Bolt_02.stl
- 9 20X Bolt_01.stl

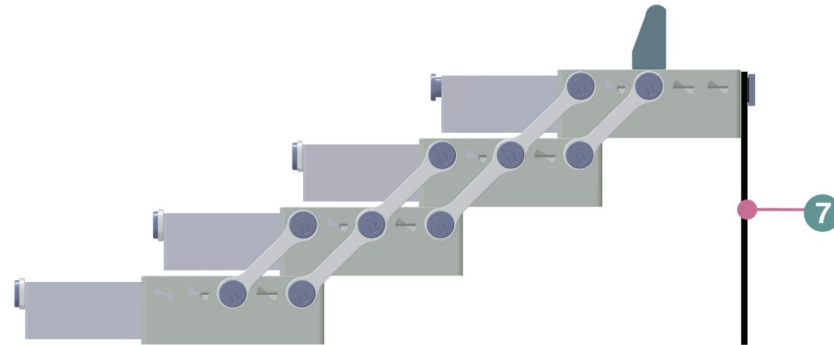
Side Closed



Top Closed



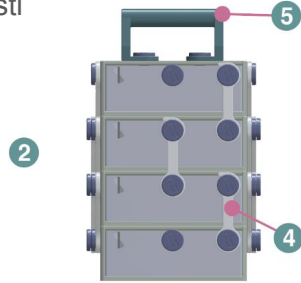
Top Open



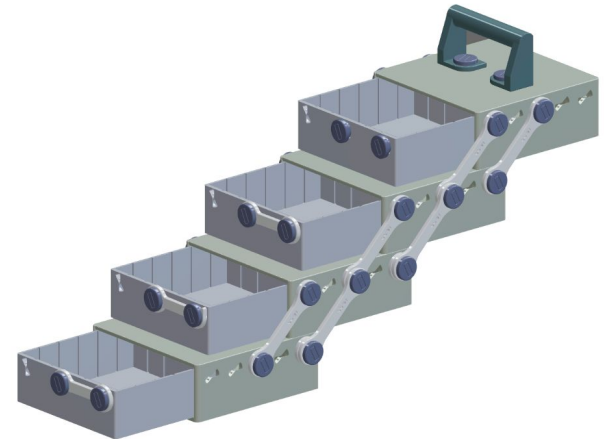
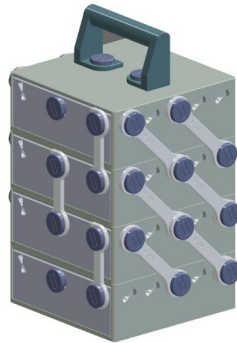
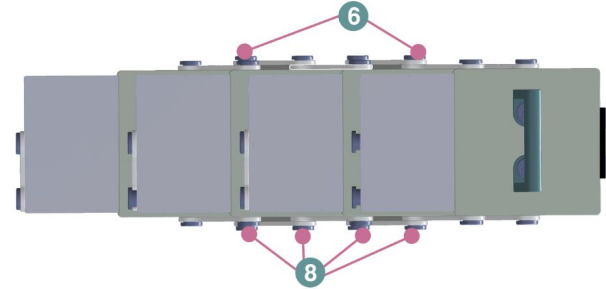
Starter Boxi: Medium Drawers, Page 2

- 1 4X M_Drawer_Boxi_LVL02.stl
- 2 4X M_Drawer_Insert_Boxi_LVL02.stl
- 3 12x M_Arm_02.stl
- 4 3x lock_Hooks_LVL02.stl
- 5 1x Side_Handle.stl
- 6 4x Spacer01.stl
- 7 1x KickStand_8.stl
- 8 8X Bolt_02.stl
- 9 20X Bolt_01.stl

Front Closed

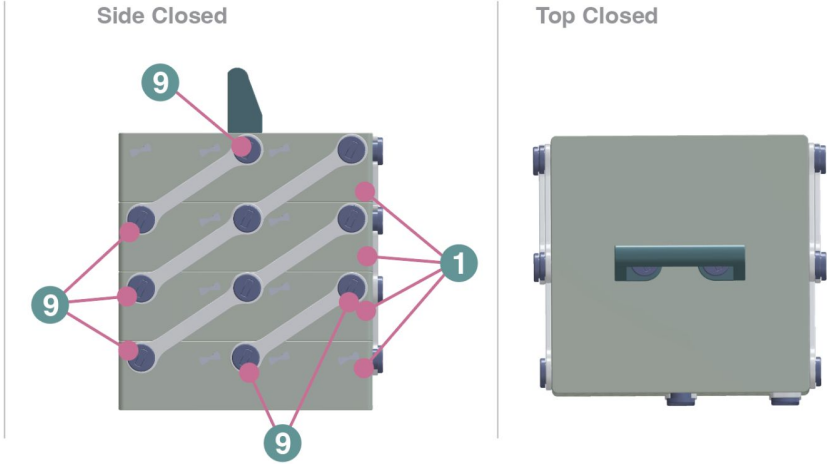


Side Open

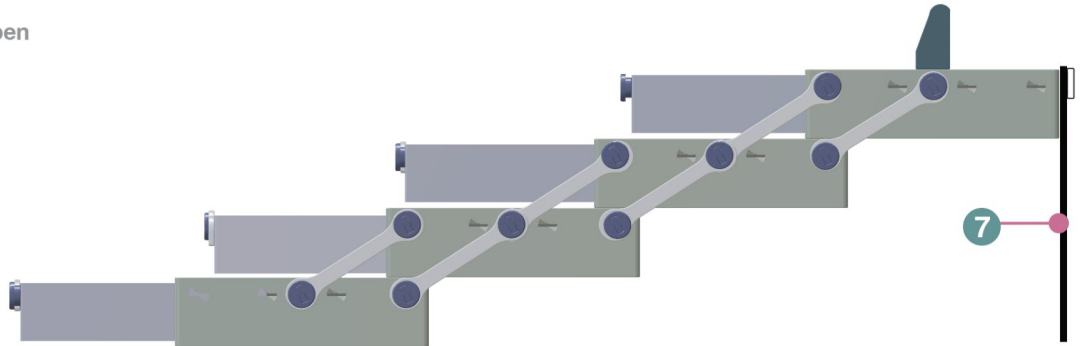


Starter Boxi: Large Drawers, Page 1

- 1 4X L_Drawer_Boxi_LVL02.stl
- 2 4X L_Drawer_Insert_Boxi_LVL02.stl
- 3 12x L_Arm_02.stl
- 4 3x lockHocks_02.stl
- 5 1x Side_Handle.stl
- 6 4x Spacer01.stl
- 7 1x Kickstand_8.stl
- 8 8X Bolt_02.stl
- 9 20X Bolt_01.stl



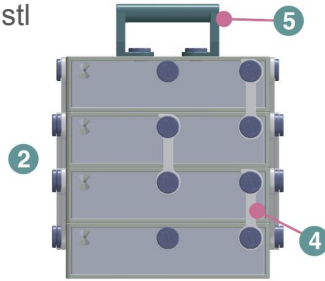
Top Open



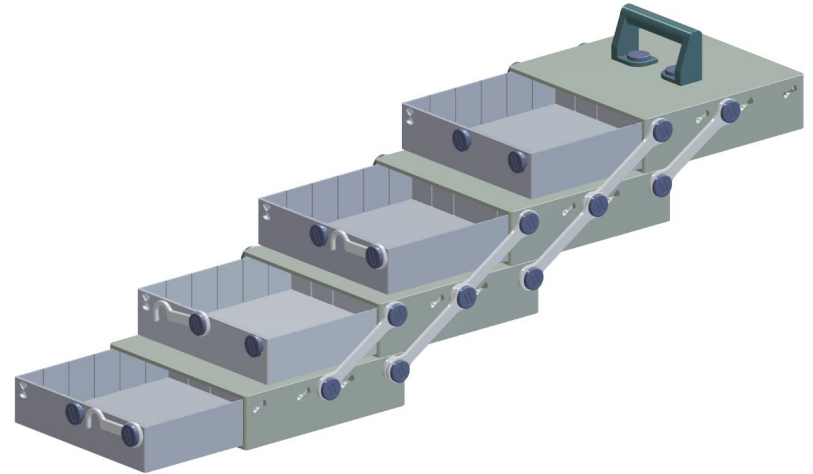
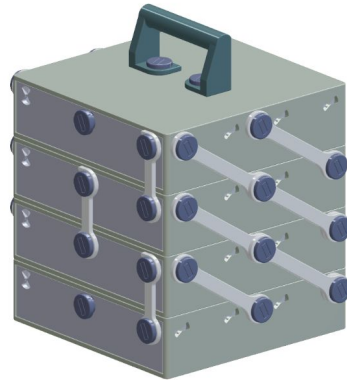
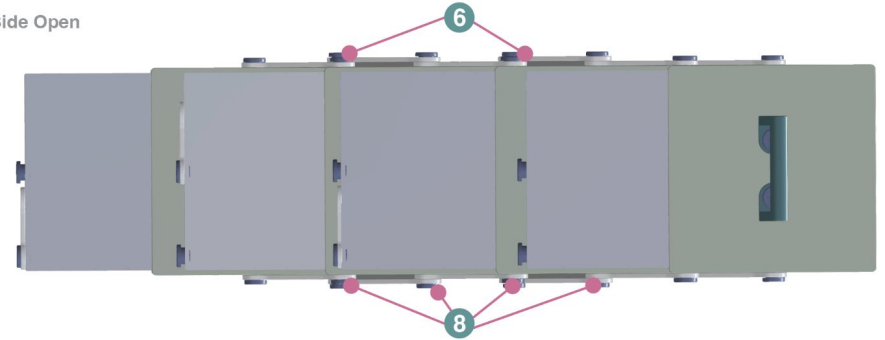
Starter Boxi: Large Drawers, Page 2

- 1 4X L_Drawer_Boxi_LVL02.stl
- 2 4X L_Drawer_Insert_Boxi_LVL02.stl
- 3 12x L_Arm_02.stl
- 4 3x Lock_Hooks_LVL02.stl
- 5 1x Side_Handle.stl
- 6 4x Spacer01.stl
- 7 1x Kickstand_6.stl (not in image)
- 8 8X Bolt_02.stl
- 9 20X Bolt_01.stl

Front Closed

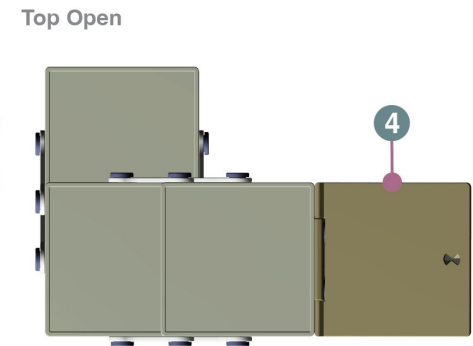
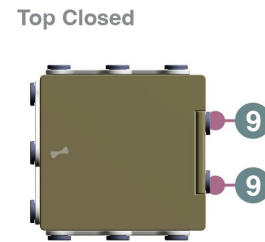
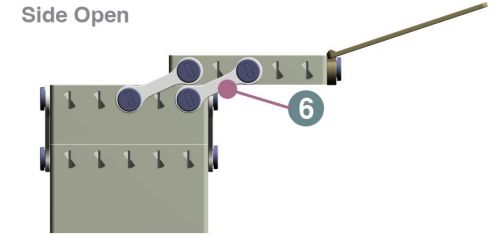
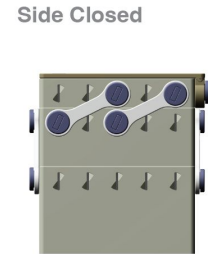
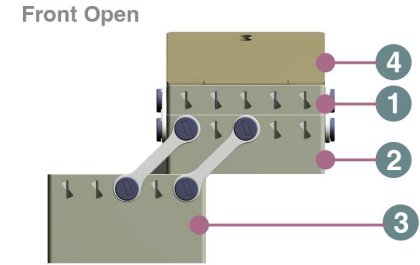
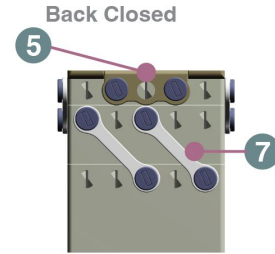
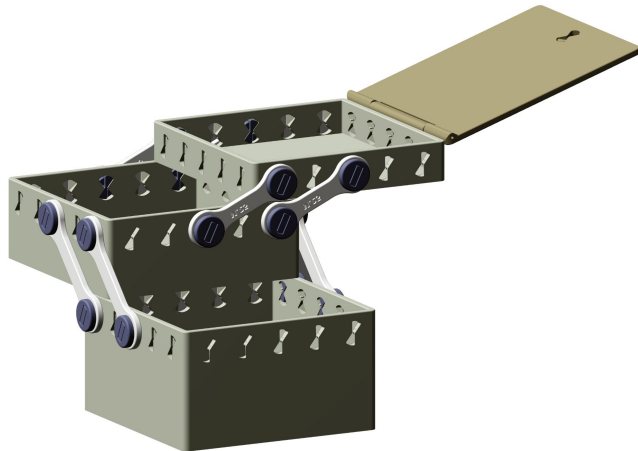


Side Open



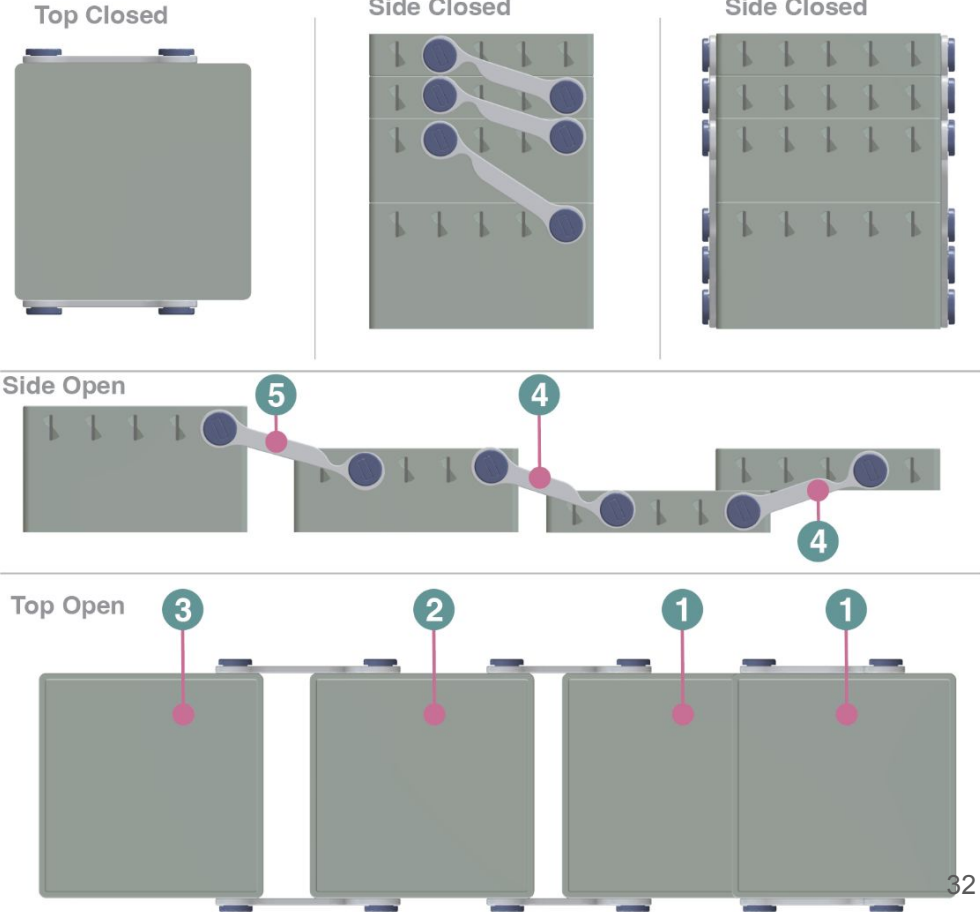
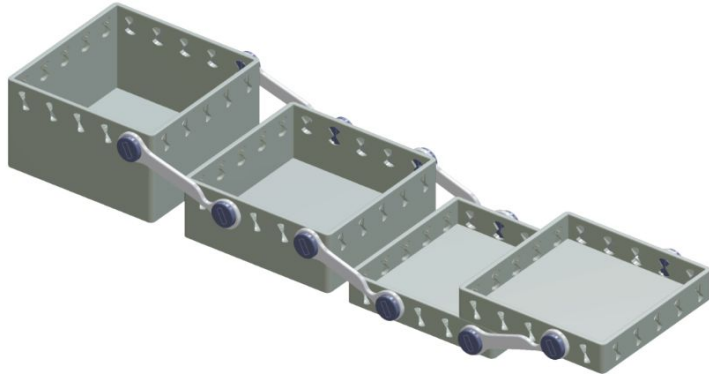
Starter Boxi: Medium Steps Boxi

- 1 1X M_Boxi_LVL01.stl
- 2 1X M_Boxi_LVL02.stl
- 3 1X M_Boxi_LVL03.stl
- 4 1x M_Flip_Lid.stl
- 5 1x Hinge_for_Flip_Lid.stl
- 6 4x M_Arm_01.stl
- 7 4x M_Arm_02.stl
- 8 16X Bolt_01.stl
- 9 2X Bolt_02.stl



Starter Boxi: Medium Flat Boxi

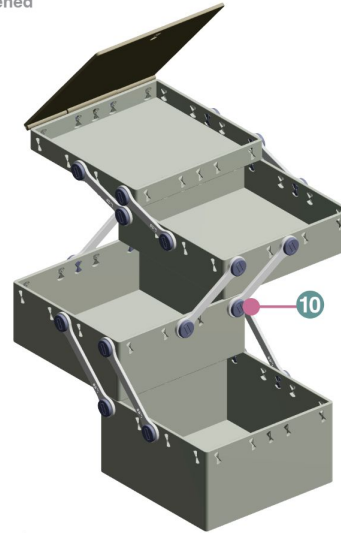
- 1 2X M_Boxi_LVL01.stl
- 2 1X M_Boxi_LVL02.stl
- 3 1X M_Boxi_LVL03.stl
- 4 4x M_Arm_01f.stl
- 5 2x M_Arm_02f.stl
- 6 12X Bolt_01.stl



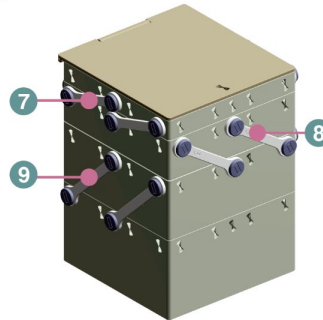
Starter Boxi: Large Steps Boxi

- 1 1X L_Boxi_LVL01.stl
- 2 1X L_Boxi_LVL02.stl
- 3 1X L_Boxi_LVL03.stl
- 4 1X L_Boxi_LVL04.stl
- 5 1x L_Flip_Lid.stl
- 6 1x Hinge_for_Flip_Lid.stl
- 7 4x L_Arm_01.stl
- 8 4x L_Arm_02.stl
- 9 4x L_Arm_03.stl
- 10 20X Bolt_1.stl
- 11 2X Bolt_2.stl

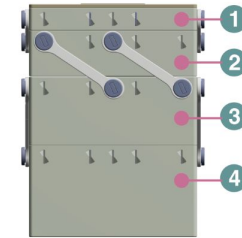
Opened



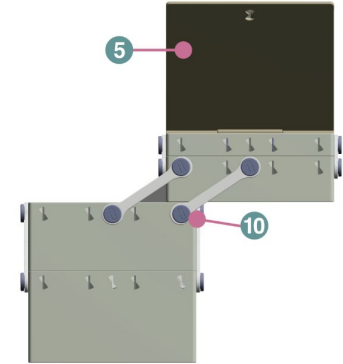
Closed



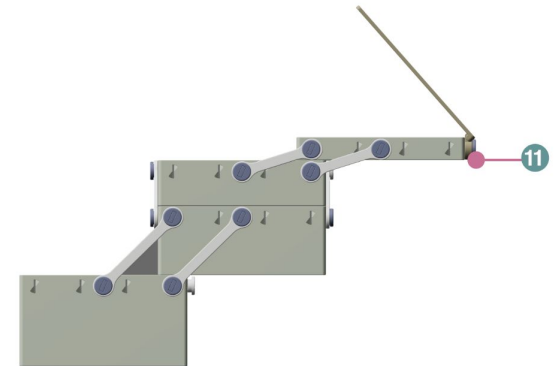
Side Closed



Side 1 Open



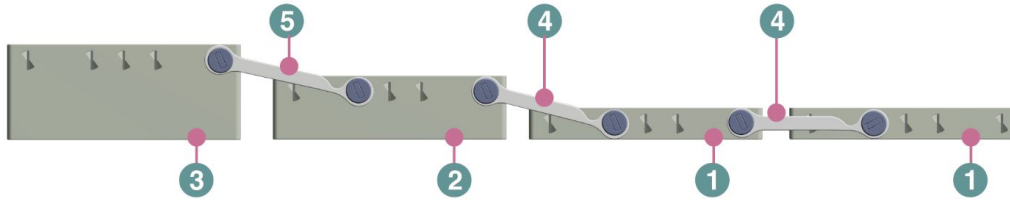
Side2 Open



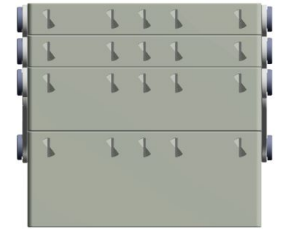
Starter Boxi: Large Flat Boxi

- 1 2X L_Boxi_LVL01.stl
- 2 1X L_Boxi_LVL02.stl
- 3 1X L_Boxi_LVL03.stl
- 4 4x L_Arm_01f.stl
- 5 2x L_Arm_02f.stl
- 6 12X Bolt_1.stl

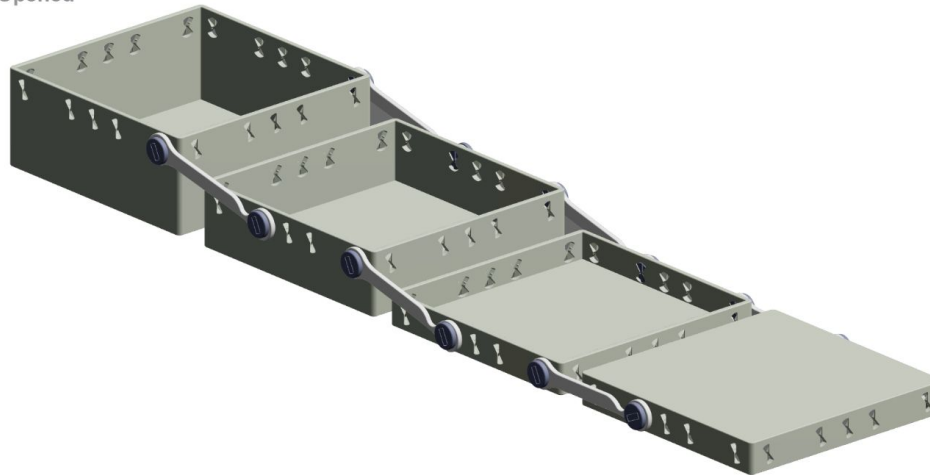
Side Open



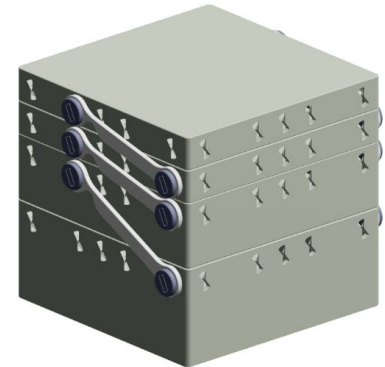
Front Closed



Opened



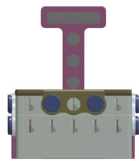
Closed



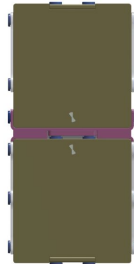
Starter Boxi: Medium Tackle Boxi

- 1 2X M_Boxi_LVL01.stl
- 2 2X M_Boxi_LVL02.stl
- 3 2x M_Arm_01f.stl
- 4 4x M_Arm_01.stl
- 5 18X Bolt_1.stl
- 6 6X Bolt_2.stl
- 7 2x M_Flip_Lid.stl
- 8 2x Hinge_for_Flip_Lid.stl
- 9 1x Handle_06.stl
- 10 1x M2M_Handle_Connector.stl

Back Open

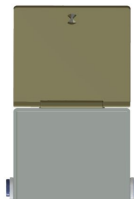
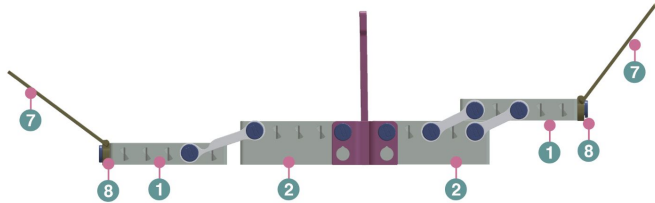


Top Closed

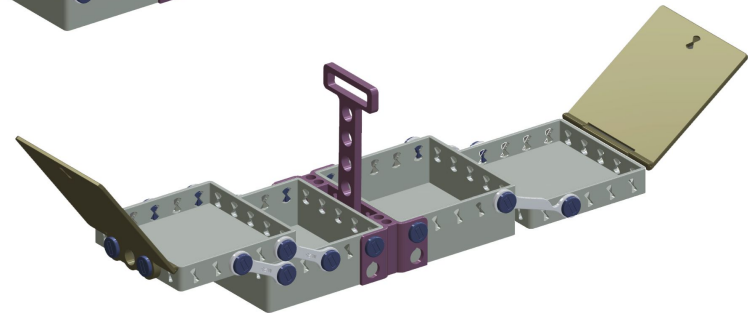
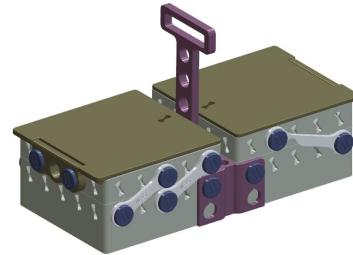
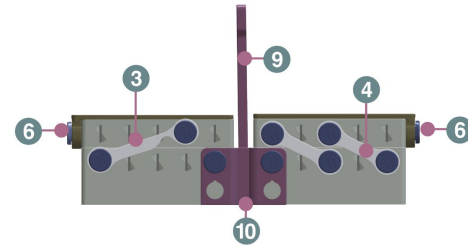


Side Open

Top Open



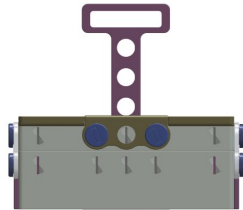
Side Closed



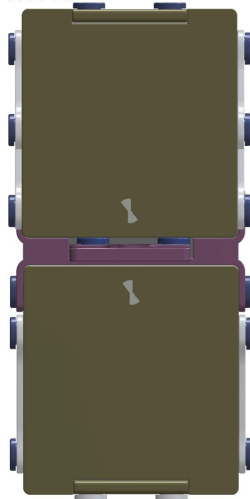
Starter Boxi: Large Tackle Boxi

- 1 2X L_Boxi_LVL01.stl
- 2 2X L_Boxi_LVL02.stl
- 3 2x L_Arm_01f.stl
- 4 4x L_Arm_01.stl
- 5 18X Bolt_1.stl
- 6 6X Bolt_2.stl
- 7 2x L_Flip_Lid.stl
- 8 2x Hinge_for_Flip_Lid.stl
- 9 1x Handle_06.stl
- 10 1x L2L_Handle_Connector.stl

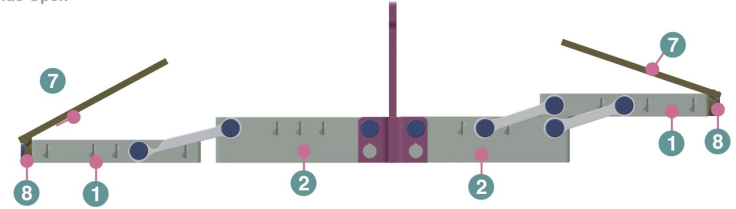
Back Open



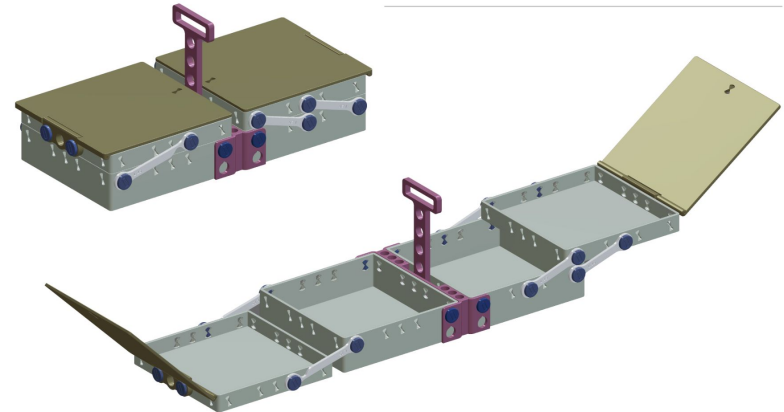
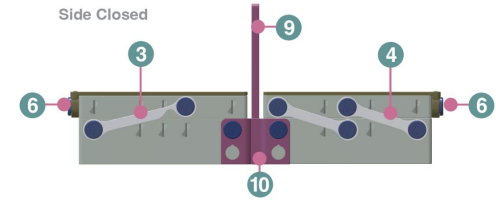
Top Closed



Side Open

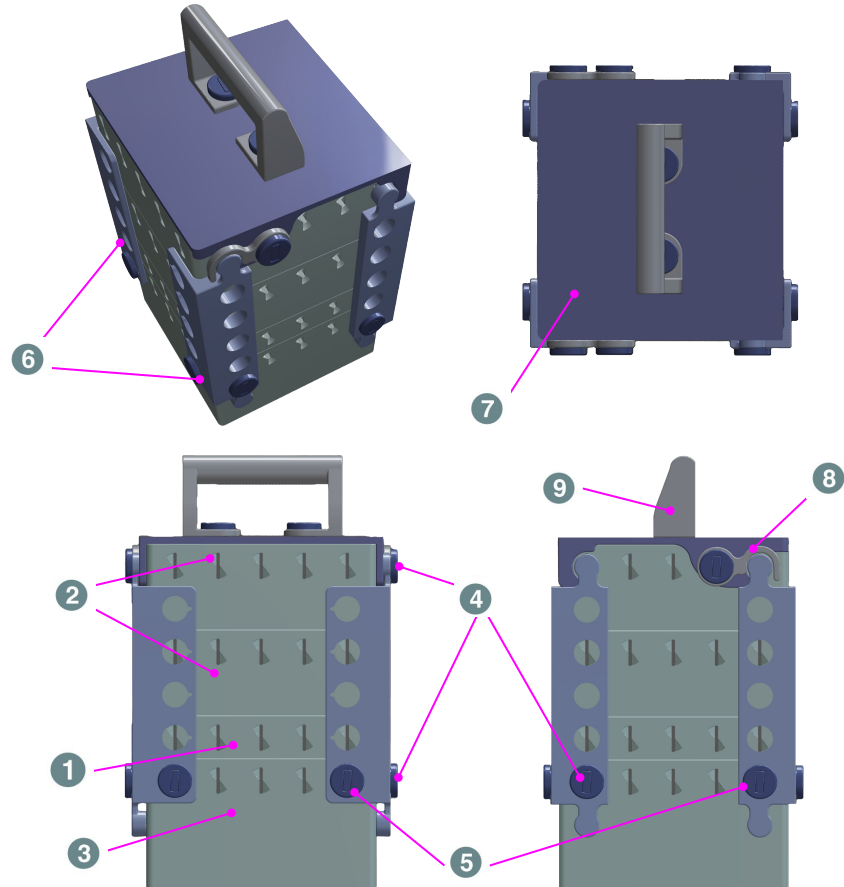


Side Closed



Starter Boxi: Medium Cage

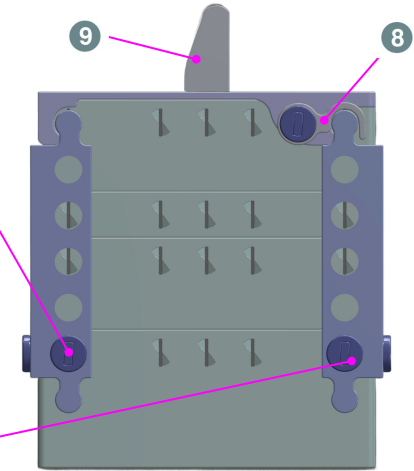
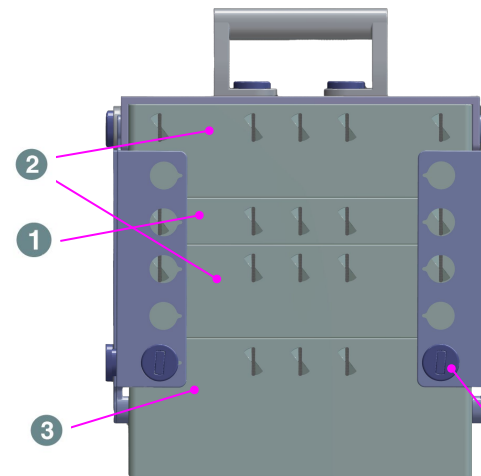
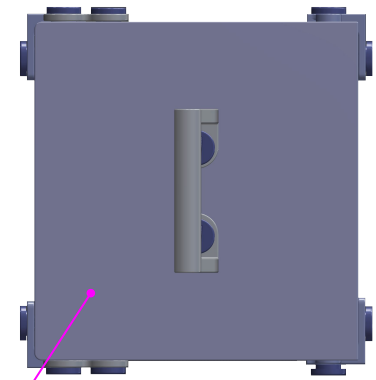
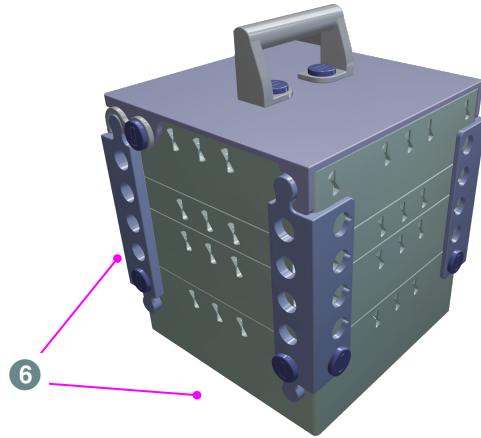
- 1 1X M_Boxi_LVL01.stl
- 2 2X M_Boxi_LVL02.stl
- 3 1X M_Boxi_LVL03.stl
- 4 8X Bolt_1.stl
- 5 4X Bolt_2.stl
- 6 4x Cage_5.stl
- 7 1x M_Latch_Lid.stl
- 8 2x lockHooks_01.stl
- 9 1x Side_Handle.stl



youtube: [Modi Boxi: Modi Cage](#)

Starter Boxi: Large Cage

- 1 1X L_Boxi_LVL01.stl
- 2 2X L_Boxi_LVL02.stl
- 3 1X L_Boxi_LVL03.stl
- 4 8X Bolt_1.stl
- 5 4X Bolt_2.stl
- 6 4x Cage_5.stl
- 7 1x L_Latch_Lid.stl
- 8 2x Lock_Hooks_01.stl
- 9 1x Side_Handle.stl



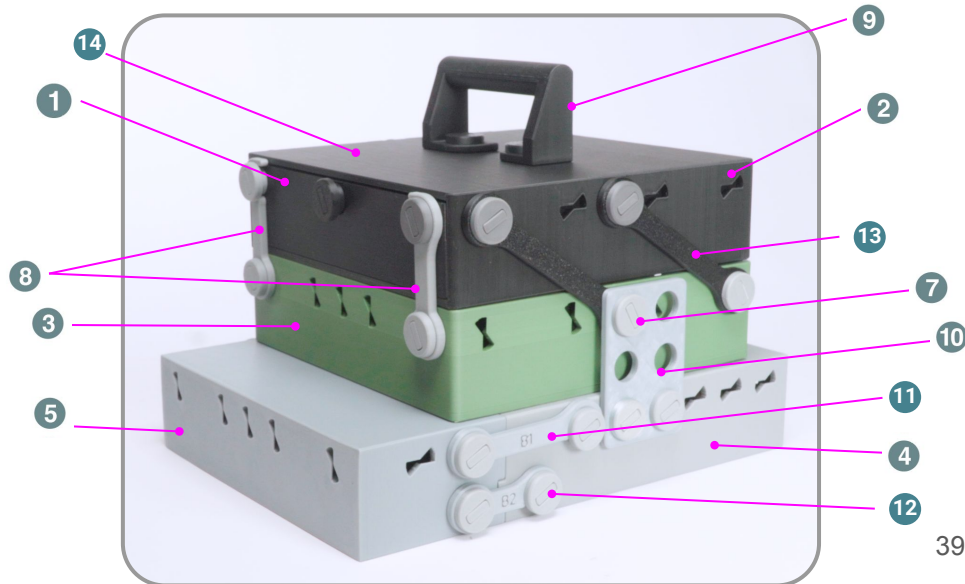
youtube: [Modi Boxi: Modi Cage](#)

Starter Boxi: Large Boxi Carrier

- 1 1X L_Drawer_Boxi_LVL02.stl
- 2 1X L_Drawer_insert_Box_LVL02.stl
- 3 1X L_Boxi_LVL02.stl
- 4 1X Boxi_Carrier_Big_Side.stl
- 5 1X Boxi_Carrier_Small_Side.stl
- 6 16X Bolt_1.stl
- 7 2X Bolt_2.stl
- 8 2x Lock_Hooks_02.stl
- 9 1x Side_Handle.stl
- 10 1x Side_Connector_2x_3.stl
- 11 2x Boxi_Carrier_Hock_B2.stl
- 12 2x Boxi_Carrier_Hock_B1.stl
- 13 4x L_Arm_02.stl
- 14 1x L_Latch_Lid.stl

youtube: [Modi Boxi: Boxi Carrier](#)

youtube: [Modi Boxi: Mega boxi Carrier](#)



Starter Boxi: DIY Dice Tower

- 1 1X DiceTower_btm.stl
- 2 1X DiceTower_Mid.stl
- 3 1X DiceTower_Top.stl
- 4 1X S_Boxi_LVL01.st
- 5 20X Bolt_1.stl
- 6 2X Bolt_2.stl
- 7 4x S_Arm_02.stl
- 8 2x S_Arm_01f.stl
- 9 1x S_Basket_Handle.stl
- 10 1x Lock_Hooks_05.stl
- 11 1x Spacer_1.stl
- 12 1X Side_Connector_2x_3.stl

Or

- 1X Side_Connector_3.stl
- 13 4x S_Arm_02f.stl (or) M_Arm_02.stl

Optional:

- S_SPTL_1_Lyr01.stl
- S_SPTL_2_Lyr01.stl
- S_SPTL_4_Lyr01.stl

youtube: [Modi Boxi DIY Dice Tower](#)

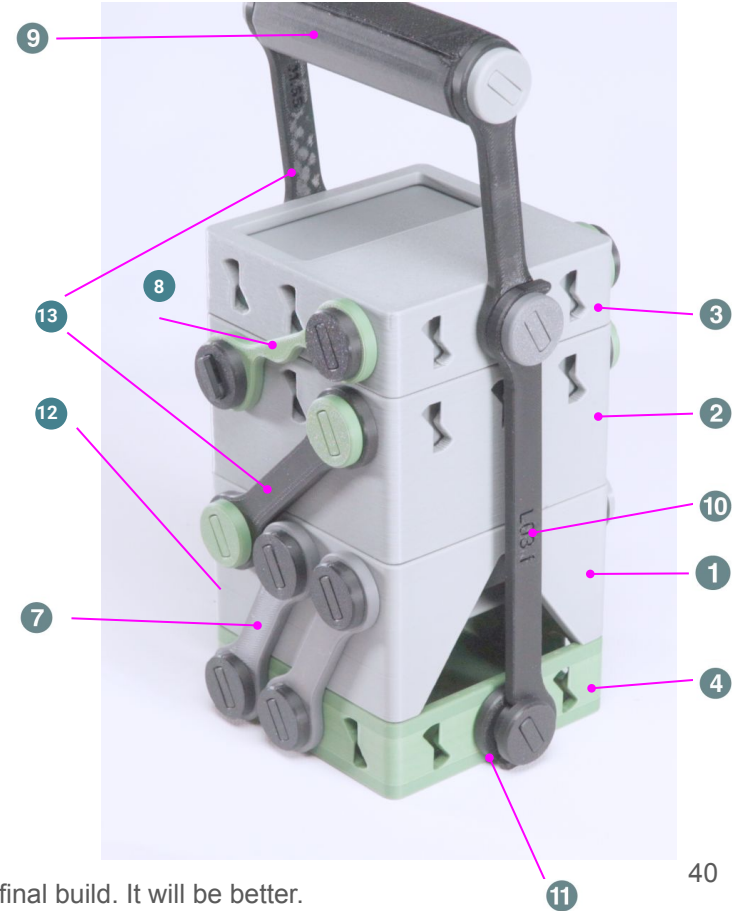
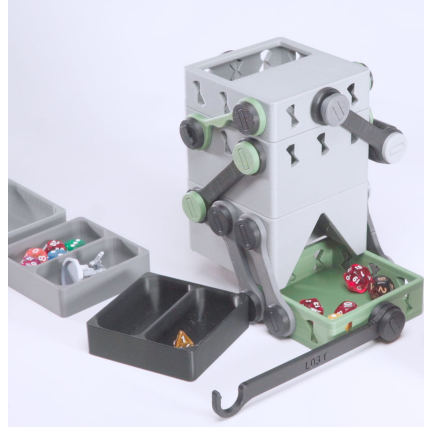


Photo will not match your final build. It will be better.

Parts List

Modi Boxi Large Gamer File List (1 of 3)

Boxis

Side

Lvl 05
Lvl 04
Lvl 03
Lvl 02
Lvl 01

Top 220mm

Latch Lid

Large

Lid and Hinge

Lid

Hinge

Connector Arms

Arms LargeArms 8x

	Flat	Stack
Lvl 04		
Lvl 03		
Lvl 02		
Lvl 01		

Card Holders

	Standard size	Mini Size
Card Trays		
Deck Holder		

Backet Handle

Side

Front

Angle Small Parts Trays

Drawers and Dresser

Drawer Dividers 7x

01	—
02	—
03	—
04	—
05	—
06	—
Support Wall	—

Angle Trays

Top View

Center tray
Corner tray

Side view

Lyr01 Lyr02 01.5Lyr 02Lyr 03Lyr 04Lyr

DIY Trays

Top View

Side view

Lyr01 Lyr02 01.5Lyr 02Lyr 03Lyr 04Lyr

Tray Dividers 42x

01	—
02	—
03	—
04	—
05	—
06	—
Support Wall	—

Quick Link Connector Arms

	Flat	Stack
LVL 04		
LVL 03		
LVL 02		
LVL 01		

*Design could change. For illustration purposes only.
*There could be some limitations on weight.

Boxi Mounts

for 25mm

for 55mm +

Boxi Extenders

Side

Lvl 05
Lvl 04
Lvl 03
Lvl 02
Lvl 01

Top 220mm

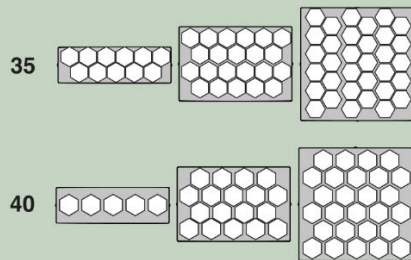
Modi Boxi Large Gamer File List (2 of 3)

Boxi Carrier



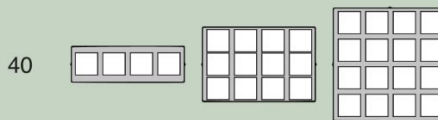
Mini Holders (Hex)

Base Size	Large Boxi		
	1/3	2/3	3/3

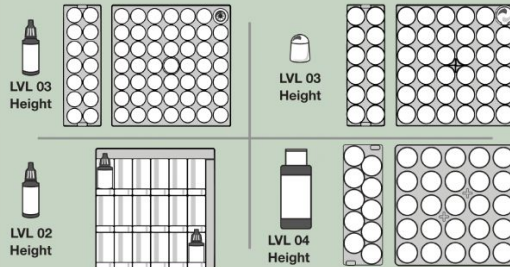


Mini Holders (Square)

Base Size	Large Boxi		
	1/3	2/3	3/3



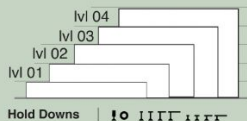
Paint Holders



Modi Rails



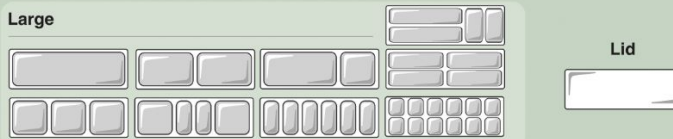
Large



Small Part Trays

All small parts trays come in 1st and 2nd layers height (25mm and 30mm)

Large



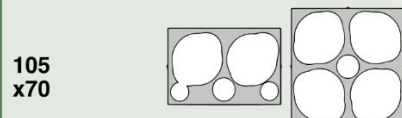
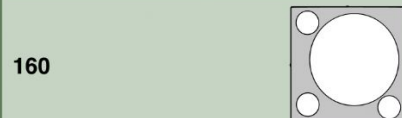
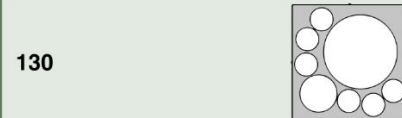
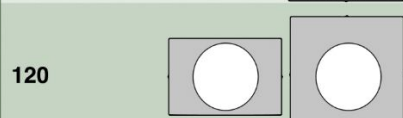
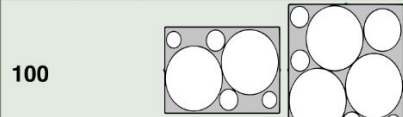
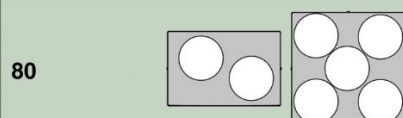
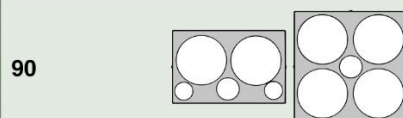
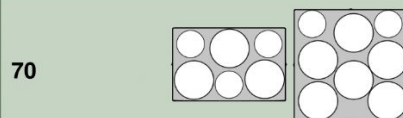
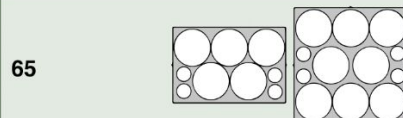
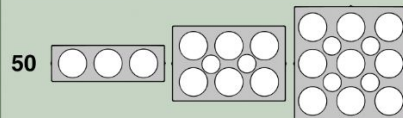
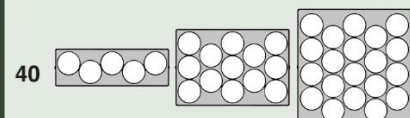
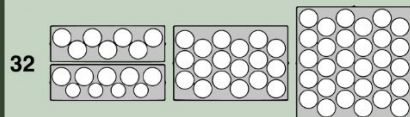
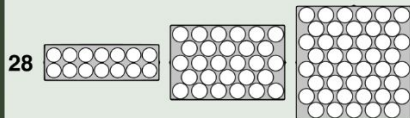
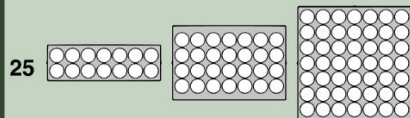
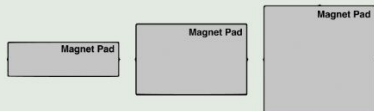
Heights	1st layer trays (25mm)	1st layer with lids (30mm)	2nd layer (30mm)
---------	------------------------	----------------------------	------------------

Modi Boxi Large Gamer File List (3 of 3)

Mini Holders (round)

Mini holders are designed to sit in the DIY Trays so you can stack more of them in one box and keep your Minis safer. This also lets you add walls

Base Size	Large Boxi		
	1/3	2/3	3/3



Modi Boxi Medium Gamer File List (1 of 2)

Boxi

lvl 03
lvl 02
lvl 01

Top 160mm

Boxi Extenders

lvl 03
lvl 02
lvl 01

Top 160mm

Latch Lid

Small Part Trays

All small parts trays come in 1st and 2nd layers height (25mm and 30mm)

Lids

Heights | 1st layer trays (25mm) | 1st layer with lids (30mm) | 2nd layer (30mm)

Angle Trays

Top View

Center tray
Corner tray

Side view

Lyr01 Lyr02 01.5Lyrs 02Lyrs 03Lyrs

Drawer and Dresser

Drawer Dividers 7x

01
02
03
04
05
06

Support Wall

Paint Holders

LVL 03 Height

LVL 02 Height

LVL 05 Height

Card Holders

Standard size Medium
Mini size Medium

Card Trays

Deck Holder

Connector Arms

Flat Stack

lvl 03
lvl 02
lvl 01

Boxi Extenders

for 25mm

for 55mm +

Lids and Hinge

Hinge

Bucket Handle

Medium

Side

Front

Angle Small Parts Trays

Modi Rails

Medium

Trays

Top View Rail Box

Support heights

lvl 03
lvl 02
lvl 01

Hold Downs

DIY trays

Top View

Side view

Lyr01 Lyr02 01.5Lyrs 02Lyrs 03Lyrs

Tray Dividers

01
02
03
04
05
06

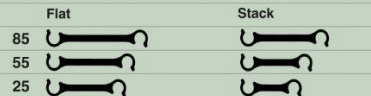
Support Wall

Modi Boxi Medium Gamer File List (2 of 2)

Dice Roller Topper



Quick Link Connector Arms



*Design could change. For illustration purposes only.
*There could be some limitations on weight.

Mini Holders (Square)

Base Size	Medium Boxi		
	1/3	2/3	3/3

40



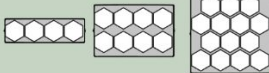
Mini Holders (Hex)

Base Size	Medium Boxi		
	1/3	2/3	3/3

35



40



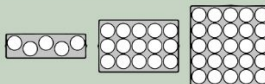
Mini Holders (round)

Mini holders are designed to sit in the DIY Trays so you can stack more of them in one box and keep your Minis safer. This also lets you add walls

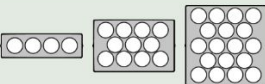
Base Size	Medium Boxi		
	1/3	2/3	3/3



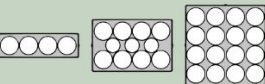
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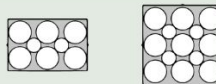
28



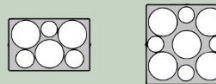
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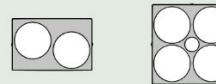
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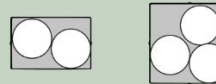
50



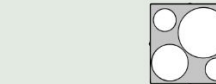
65



70



90



80



100



120



130



105
x70

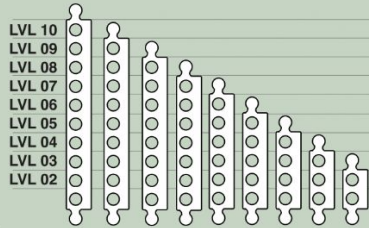


120
x92



Modi Boxi Core Medium & Large

Modi Cage



Boxi Mounts

Boxi Mounts

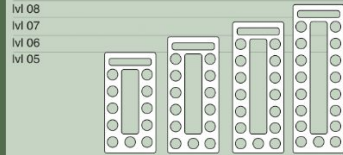
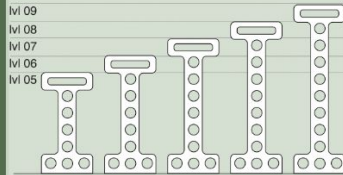
For Medium

For Large



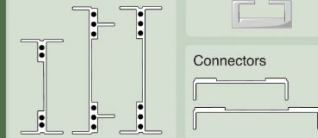
Handles and Connectors

Sizes



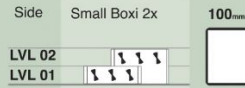
Connectors for handles

Side handle



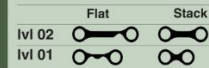
Modi Boxi Small Gamer File List

Boxi Small



Connector Arms

SmallArms 4x



Card Holders

Small Boxi Dividers



Quick Link Connector Arms



*Design could change. For illustration purposes only.
*There could be some limitations on weight.

Drawers and Dresser



Basket handle



Small Part Trays

All small parts trays come in 1st and 2nd layers height (25mm and 30mm)

Small

Lid

Heights



1st layer trays (25mm)

1st layer with lids (30mm)

2nd layer (30mm)

Boxi Extenders

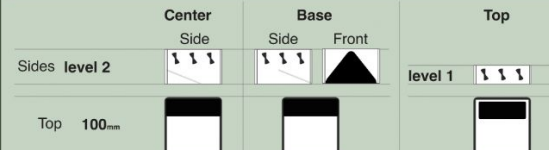


Dice Rollers Topper

Small



DIY Dice Tower



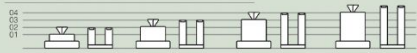
Modi Boxi Core All Sizes



Modi Bolts

250% scale

Modi Bolt Side



Top

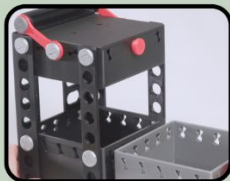


Bottom

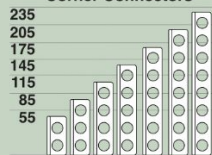


Modi Bolt tool

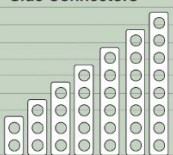
Corner & Side Connectors



Corner Connectors



Side Connectors



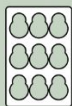
Boxi Mounts

Mounts

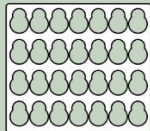
Mini



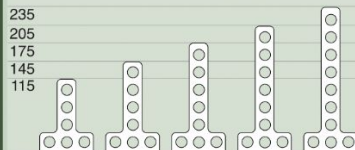
3x3



4x7



Kickstands



Snap in place hole plugs



Outer-Tubes



Round



Wide



Snap on name plate



Hello My Name Is

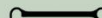


Locking Hooks

03



05



02



04



01



Connector Arms

Spacers 5 10 15 | Bolt 5

Printer Support

Print bed size	Small Boxi	Medium Boxi	Large Boxi
110×110mm (or larger)	✓		
165×165mm (or larger)	✓	✓	
225×225mm (or larger)	✓	✓	✓

Printer examples	Small Boxi	Medium Boxi	Large Boxi		
Bambu Labs					
A1 mini	✓	✓	Composite		
A1, P1P, P1S, X1	✓	✓	✓		
Creativity					
Ender-3 Ender-3 s1	Ender-3 v2 Ender-3 Neo	Ender-3-s1 Pro CR-10	✓	✓	Composite
Ender-3 s1 plus, Ender-3 Max	Ender-5		✓	✓	✓
Anycubic					
Kobra, Kobra 2 Neo, Kobra 2 pro,	Kobra Go		✓	✓	Composite
Kobra Max, Kobra 2 Max, Kobra 2 Plus,	Kobra Plus, Vyper, Anycubic C, Mega X		✓	✓	✓
Prusa					
i3 MK3S+	i3 MK3S+		✓	✓	Composite
Original Prusa MINI+	Original Prusa MK4		✓	✓	Composite

Ankermake				
	M5C	✓	✓	Composite
	M5	✓	✓	✓
Elegoo				
Neptune 2 Neptune 2D	Neptune 3 Neptune X	✓	✓	Composite
Neptune 3 - (pro, Plus, Max)	Neptune 4	✓	✓	✓
Flashforge				
	Adventurer 3	✓		
	Finder 3	✓	✓	
Adventurer 4	Adventurer 5M	✓	✓	Composite
Guider II	Creator 3 Pro	✓	✓	✓

Large Composite Boxi for smaller printers. 8 .STLs

This set of files are for printers that have a bed size of 130 x 160mm or larger



Lid and Connector for handles are for printers that have a bed size of 210 x 210mm



Parts Images



3x3_Wall_Mount_Stand_UP.stl



3x4_Wall_Mount_Stand_UP.stl



7x4_Wall_Mount_Stand_UPP.stl



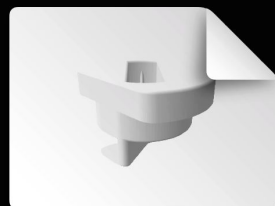
7x5_Wall_Mount_Stand_UP.stl



Bolt_1_and_Lock.stl



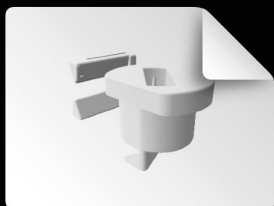
Bolt_1_ES_and_Lock.stl



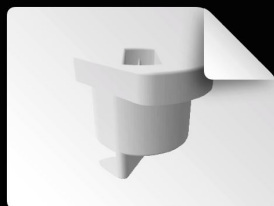
Bolt_1_ES.stl



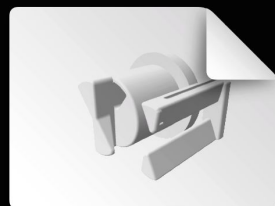
Bolt_2_and_Lock.stl



Bolt_2_ES_and_Lock.stl



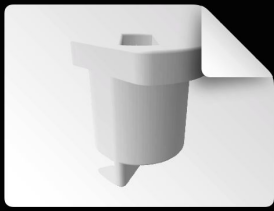
Bolt_2_ES.stl



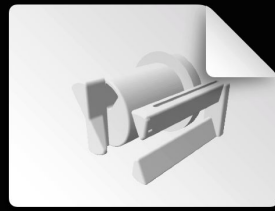
Bolt_3_and_Lock.stl



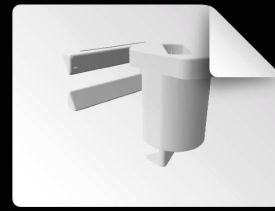
Bolt_3_ES_and_Lock.stl



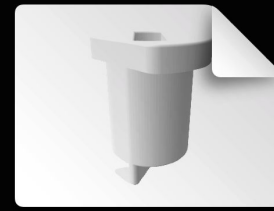
Bolt_3_ES.stl



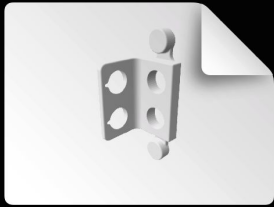
Bolt_4_and_Lock.stl



Bolt_4_ES_and_Lock.stl



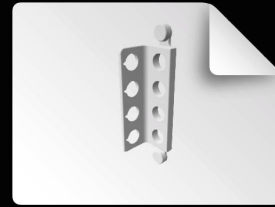
Bolt_4_ES.stl



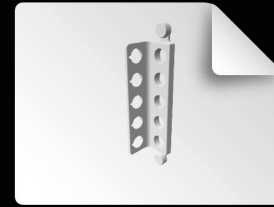
Cage_LVL02.stl



Cage_LVL03.stl



Cage_LVL04.stl



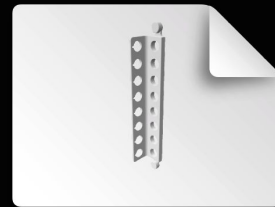
Cage_LVL05.stl



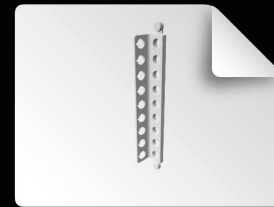
Cage_LVL06.stl



Cage_LVL07.stl



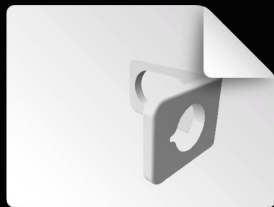
Cage_LVL08.stl



Cage_LVL09.stl



Cage_LVL10.stl



Corner_Connector_Kickstand_1.stl



Corner_Connector_Kickstand_2.stl



Corner_Connector_Kickstand_3.stl



Corner_Connector_Kickstand_4.stl



Corner_Connector_Kickstand_5.stl



Corner_Connector_Kickstand_6.stl



Corner_Connector_Kickstand_7.stl



Corner_Connector_Kickstand_8.stl



Corner_Connector_Kickstand_9.stl



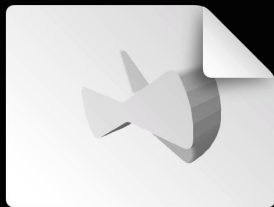
Corner_Connector_Kickstand_10.stl



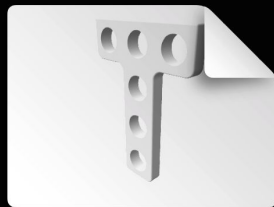
Corner_Hook.stl



Hole_Plug_0.8.stl



Hole_Plug_01.stl



Kickstand_4.stl



Kickstand_5.stl



Kickstand_6.stl



Kickstand_7.stl



Kickstand_8.stl



Lock_Hook_LVL01.stl



Lock_Hook_LVL02.stl



Lock_Hook_LVL03.stl



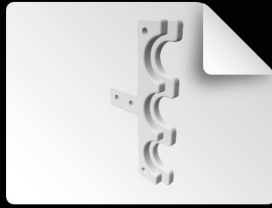
Lock_Hook_LVL04.stl



Lock_Hook_LVL05.stl



Lock_Hook_LVL06.stl



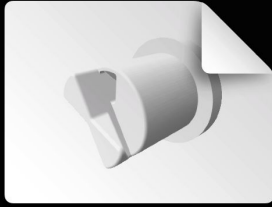
Mini_Mount.stl



Modi_Bolt_1.stl



Modi_Bolt_2.stl



Modi_Bolt_3.stl



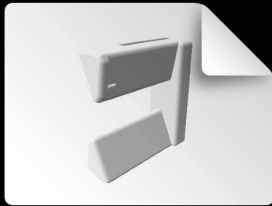
Modi_Bolt_4.stl



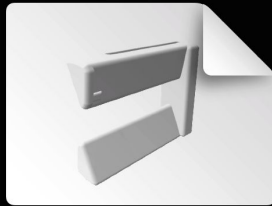
Modi_Bolt_Tool_long.stl



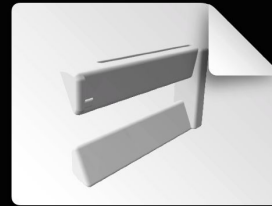
Modi_Bolt_Tool.stl



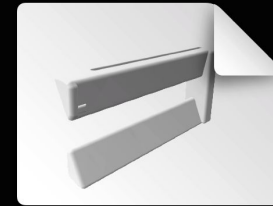
Modi_lock_1.stl



Modi_lock_2.stl



Modi_lock_3.stl



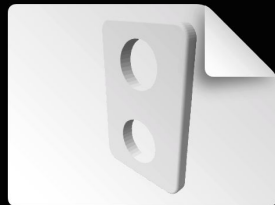
Modi_lock_4.stl



Modi_Nut.stl



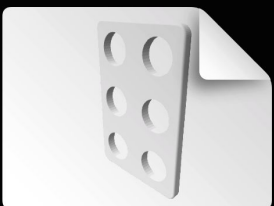
Name_Tag_Blank_One_Clip.stl



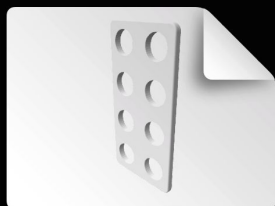
Side_Connector_2.stl



Side_Connector_2x_2.stl



Side_Connector_2x_3.stl



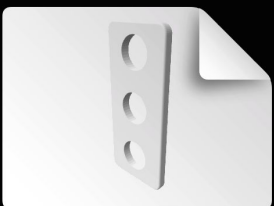
Side_Connector_2x_4.stl



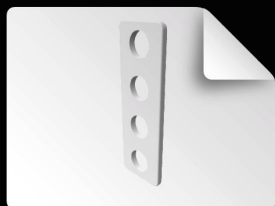
Side_Connector_2x_5.stl



Side_Connector_2x_6.stl



Side_Connector_3.stl



Side_Connector_4.stl



Side_Connector_5.stl



Side_Connector_6.stl



Side_Connector_7.stl



Side_Connector_8.stl



Side_Connector_9.stl



Side_Connector_10.stl



Side_Connector_Slim_2.stl



Side_Connector_Slim_3.stl



Side_Connector_Slim_4.stl



Side_Connector_Slim_5.stl



Side_Connector_Slim_6.stl



Side_Connector_Slim_7.stl



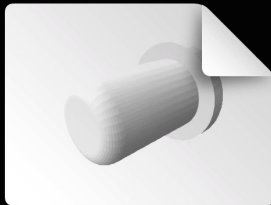
Side_Connector_Slim_8.stl



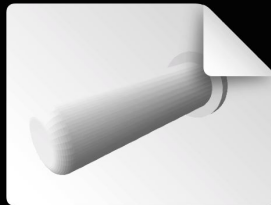
Side_Connector_Slim_9.stl



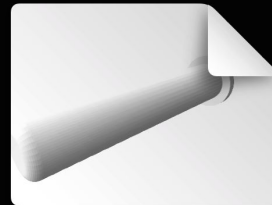
Side_Connector_Slim_10.stl



Side_Holder_Round_L01.stl



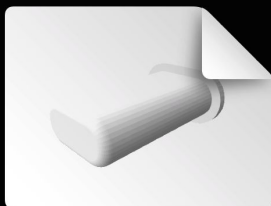
Side_Holder_Round_L02.stl



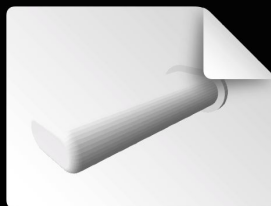
Side_Holder_Round_L03.stl



Side_Holder_Wide_L01.stl



Side_Holder_Wide_L02.stl



Side_Holder_Wide_L03.stl



Spacer_1.stl



Spacer_2.stl



Spacer_3.stl



Cage_LVL02.stl



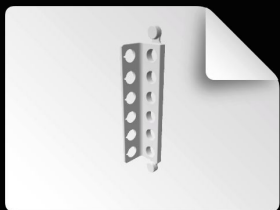
Cage_LVL03.stl



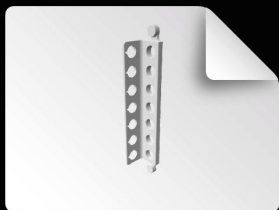
Cage_LVL04.stl



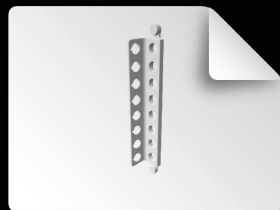
Cage_LVL05.stl



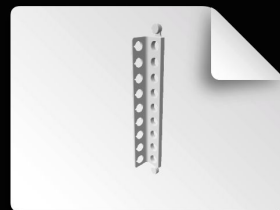
Cage_LVL06.stl



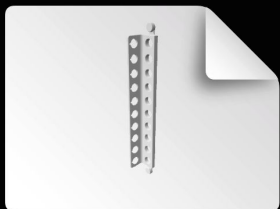
Cage_LVL07.stl



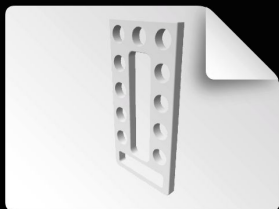
Cage_LVL08.stl



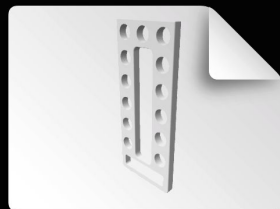
Cage_LVL09.stl



Cage_LVL10.stl



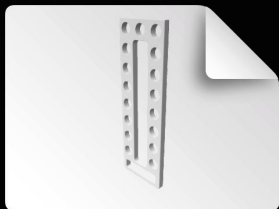
Handle_2x_5_.stl



Handle_2x_6_.stl



Handle_2x_7_.stl



Handle_2x_8.stl



Handle_5.stl



Handle_6.stl



Handle_7.stl



Handle_8.stl



L_Connector.stl



L_Side_Mount_for_CAGE.stl



L_Side_Mount_LVL01.5.stl



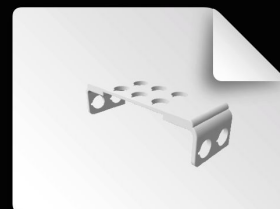
L_Side_Mount_LVL01.stl



L2L_Handle_Connector.stl



L2M_Handle_Connector.stl



M_Connector.stl



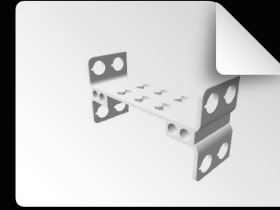
M_Side_Mount_for_CAGE.stl



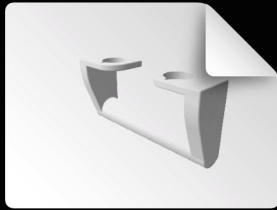
M_Side_Mount_LVL01.5.stl



M_Side_Mount_LVL01.stl



M2M_Handle_Connector.stl



Side_Handle.stl



Boxi_Carrier_hock_B1.stl



Boxi_Carrier_hock_B2.stl



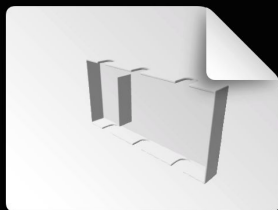
Card_Divider_Horizontal.stl



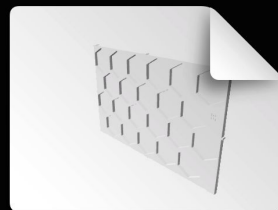
Card_Divider_Vertical.stl



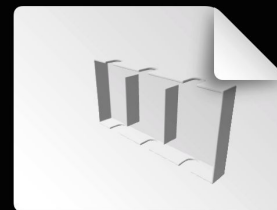
Hinge_for_Flip_Lid.stl



L_2_Decks.stl



L_2_Hex_2_35.stl



L_3_Decks.stl





L_Angle_Small_Part...pen_Lyr01_Center.stl



L_Angle_Small_Part...pen_Lyr01_Corner.stl



L_Angle_Tray_01.5Lyrs_Center.stl



L_Angle_Tray_01.5Lyrs_Corner.stl



L_Angle_Tray_02Lyrs_Center.stl



L_Angle_Tray_02Lyrs_Corner.stl



L_Angle_Tray_03Lyrs_Center.stl



L_Angle_Tray_03Lyrs_Corner.stl



L_Angle_Tray_04Lyrs_Center.stl



L_Angle_Tray_04Lyrs_Corner.stl



L_Angle_Tray_05Lyrs_Center.stl



L_Angle_Tray_05Lyrs_Corner.stl



L_Angle_Tray_Lyr01_Center.stl



L_Angle_Tray_Lyr01_Corner.stl



L_Angle_Tray_Lyr02_Center.stl



L_Angle_Tray_Lyr02_Corner.stl



L_Arm_01.stl



L_Arm_01f.stl



L_Arm_02.stl



L_Arm_02f.stl



L_Arm_03.stl



L_Arm_03f.stl



L_Arm_04.stl



L_Arm_04f.stl



L_Arm_Joint_01.stl



L_Arm_Joint_01f.stl



L_Arm_Joint_02.stl



L_Arm_Joint_02f.stl



L_Arm_Joint_03.stl



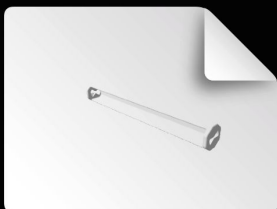
L_Arm_Joint_03f.stl



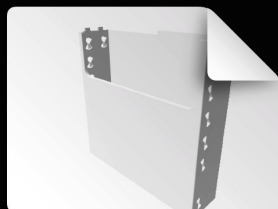
L_Arm_Joint_04.stl



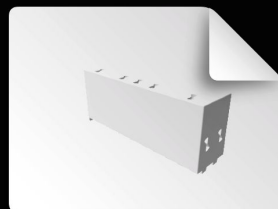
L_Arm_Joint_04f.stl



L_Basket_Handle.stl



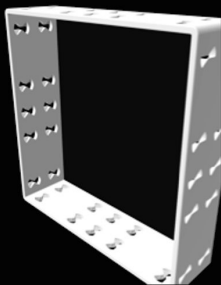
L_Boxi_Carrier_Big_Side.stl



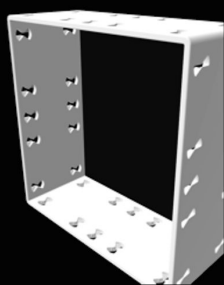
L_Boxi_Carrier_Small_Side.stl



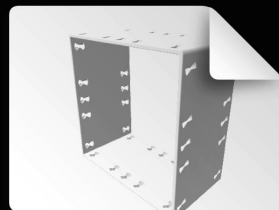
L_Boxi_Extender_LVL01.stl



L_Boxi_Extender_LVL02.stl



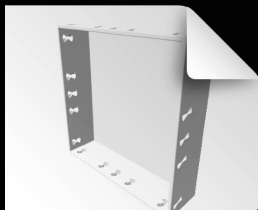
L_Boxi_Extender_LVL03.stl



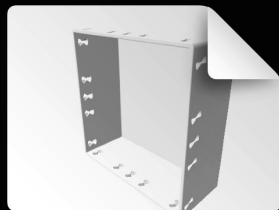
L_Boxi_Extender_LVL04.stl



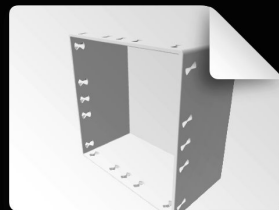
L_Boxi_LVL01.stl



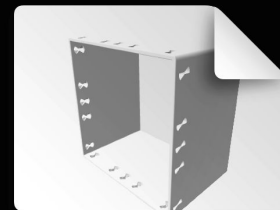
L_Boxi_LVL02.stl



L_Boxi_LVL03.stl



L_Boxi_LVL04.stl



L_Boxi_LVL05.stl



L_Card_Holder.stl



L_CompBoxi_1-4_Extender_LVL01.stl



L_CompBoxi_1-4_Extender_LVL02.stl



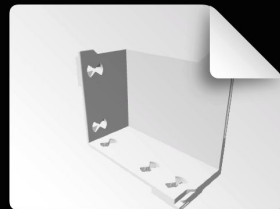
L_CompBoxi_1-4_Extender_LVL03.stl



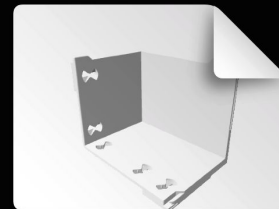
L_CompBoxi_1-4_Extender_L05.stl



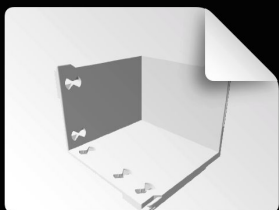
L_CompBoxi_1-4_L01.stl



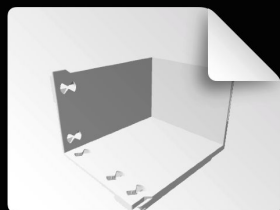
L_CompBoxi_1-4_L02.stl



L_CompBoxi_1-4_L03.stl



L_CompBoxi_1-4_L04.stl



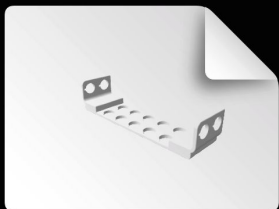
L_CompBoxi_1-4_L05.stl



L_CompBoxi_Clip_01.stl



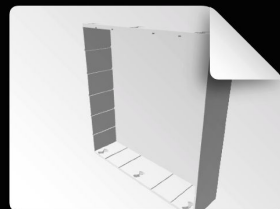
L_CompBoxi_Clip_02Plus.stl



L_connector_For_comp.stl



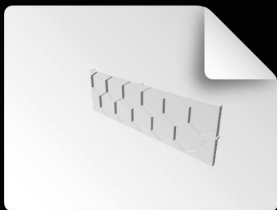
L_Drawer_Boxi_LVL02.stl



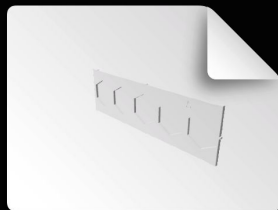
L_Drawer_Insert_Boxi_LVL02.stl



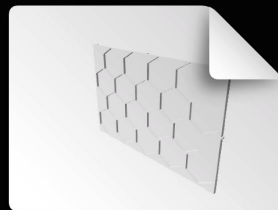
L_Flip_Lid.stl



L_Hex_1_35.stl



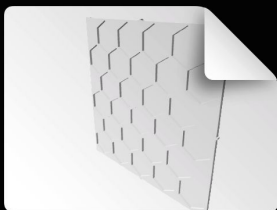
L_Hex_1_38.stl



L_Hex_2_38.stl



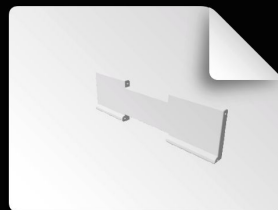
L_Hex_3_35.stl



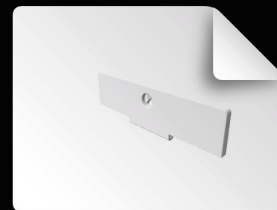
L_Hex_3_38.stl



L_Latch_Lid.stl



L_Lid_Comp_Back.stl



L_Lid_Comp_Front.stl



L_Lid_Comp_Mid.stl



L_M_connector_For_Comp.stl



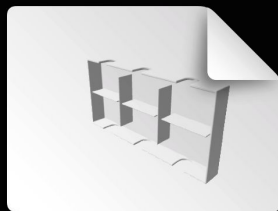
L_Magnet_1_Pad.stl



L_Magnet_2_Pad.stl



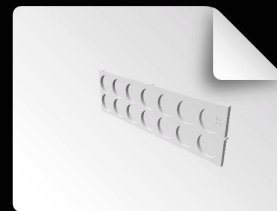
L_Magnet_3_Pad.stl



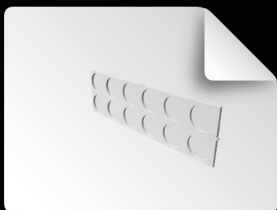
L_Mini_6_Decks.stl



L_Mini_Card_Holder.stl



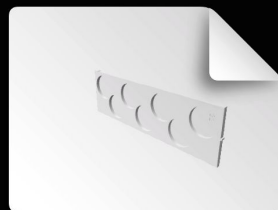
L_Mini_Holder_1_25.stl



L_Mini_Holder_1_28.stl



L_Mini_Holder_1_32_25.stl



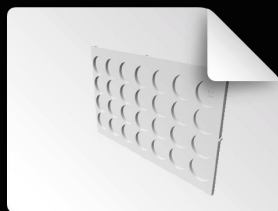
L_Mini_Holder_1_32.stl



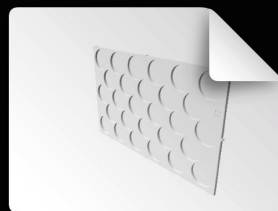
L_Mini_Holder_1_40.stl



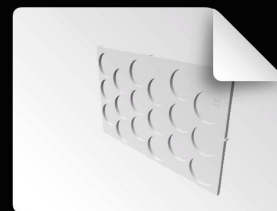
L_Mini_Holder_1_50.stl



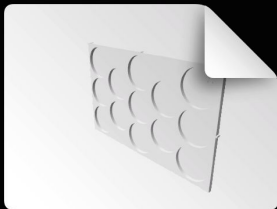
L_Mini_Holder_2_25.stl



L_Mini_Holder_2_28.stl



L_Mini_Holder_2_32.stl



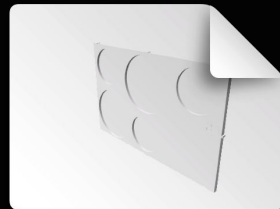
L_Mini_Holder_2_40.stl



L_Mini_Holder_2_50.stl



L_Mini_Holder_2_65.stl



L_Mini_Holder_2_70.stl



L_Mini_Holder_2_80.stl



L_Mini_Holder_2_90.stl



L_Mini_Holder_2_100.stl



L_Mini_Holder_2_105x70_90.stl



L_Mini_Holder_2_120.stl



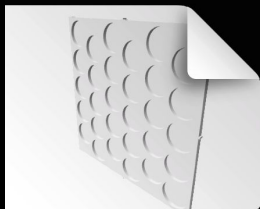
L_Mini_Holder_2_120x92_100.stl



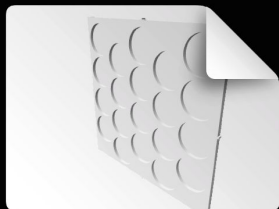
L_Mini_Holder_3_25.stl



L_Mini_Holder_3_28.stl



L_Mini_Holder_3_32.stl



L_Mini_Holder_3_40.stl



L_Mini_Holder_3_50.stl



L_Mini_Holder_3_65.stl



L_Mini_Holder_3_70.stl



L_Mini_Holder_3_80.stl



L_Mini_Holder_3_90.stl



L_Mini_Holder_3_100.stl



_Mini_Holder_3_105x70_90.stl



L_Mini_Holder_3_120.stl



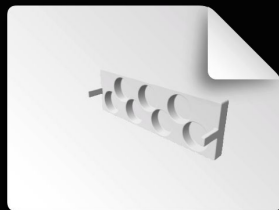
L_Mini_Holder_3_120x92_100.stl



L_Mini_Holder_3_130.stl



L_Mini_Holder_3_160.stl



L_Paint_Holder_1-3_Airbrush.stl



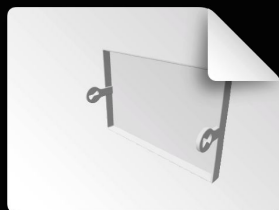
L_Paint_Holder_1-3_Bottles.stl



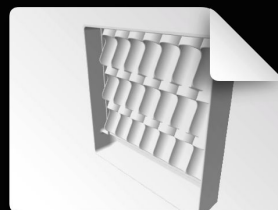
L_Paint_Holder_1-3_Pot.stl



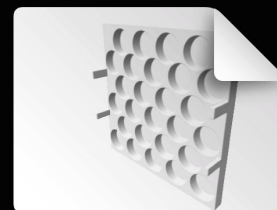
L_Paint_Holder_1-3_Tray.stl



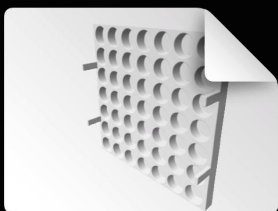
L_Paint_Holder_2-3_Tray.stl



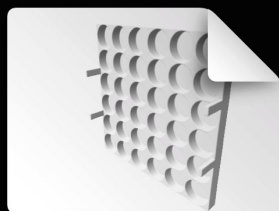
L_Paint_Holder_02lyrs_Bottle.stl



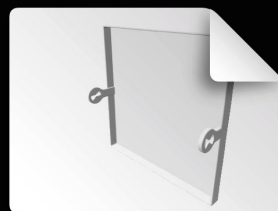
L_Paint_Holder_3-3_Airbrush.stl



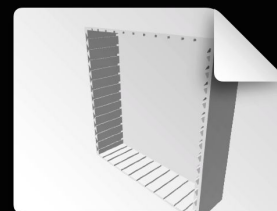
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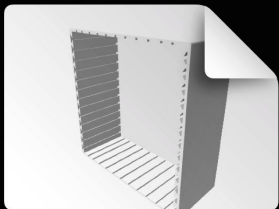
L_Paint_Holder_3-3_Pot.stl



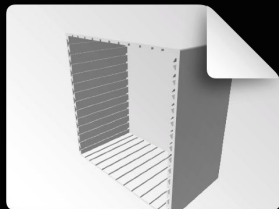
L_Paint_Holder_3-3_Tray.stl



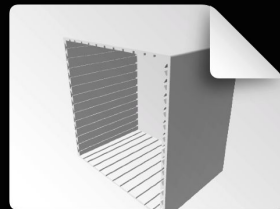
L_Rail_Box_02Lyrs.stl



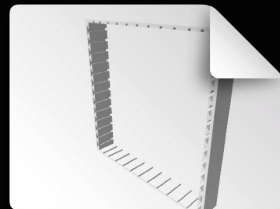
L_Rail_Box_03Lyrs.stl



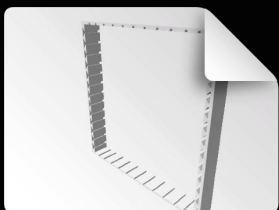
L_Rail_Box_04Lyrs.stl



L_Rail_Box_05Lyrs.stl



L_Rail_Box_Extender_Lyr02.stl



L_Rail_Box_Lyr01.stl



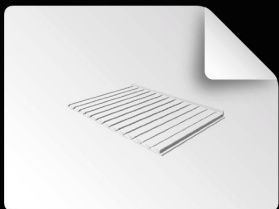
L_Rail_Shelf_02Lyrs.stl



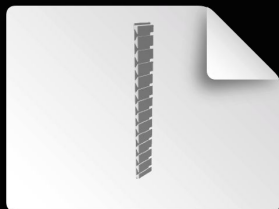
L_Rail_Shelf_03Lyrs.stl



L_Rail_Shelf_04Lyrs.stl



L_Rail_Shelf_05Lyrs.stl



L_Rail_Shelf_Lyr01.stl



L_Speed_Arm_01.stl



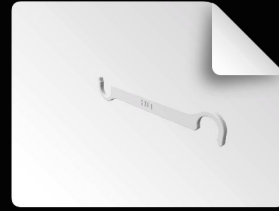
L_Speed_Arm_01F.stl



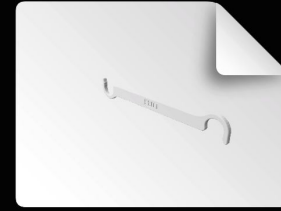
L_Speed_Arm_02.stl



L_Speed_Arm_02F.stl



L_Speed_Arm_03.stl



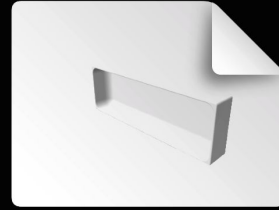
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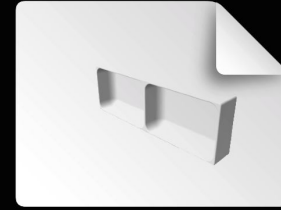
L_Speed_Arm_04.stl



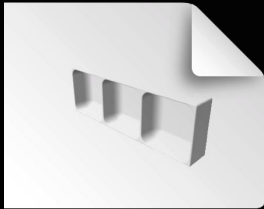
L_Speed_Arm_04F.stl



L_SPT_1_Lyr02.stl



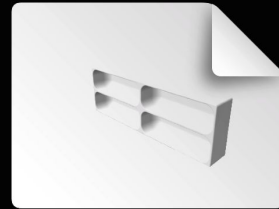
L_SPT_2_center_Lyr02.stl



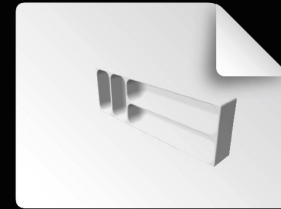
L_SPT_3_Lvr02.stl



L_SPT_4_Center_Lvr02.stl



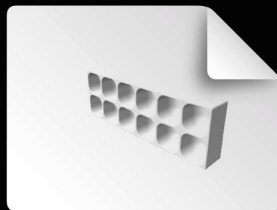
L_SPT_4_equal_Lvr02.stl



L_SPT_4_long_Lvr02.stl



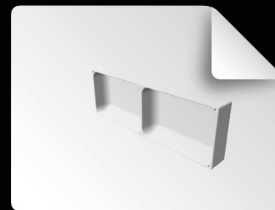
L_SPT_6_long_Lyr02.stl



L_SPT_8_long_Lyr02.stl



L_SPTL_1_Lyr01.stl



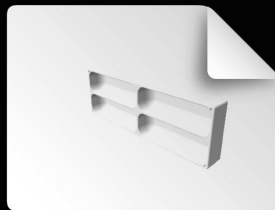
L_SPTL_2_Lyr01.stl



L_SPTL_3_Lyr01.stl



L_SPTL_4_BigEnd_Lyr01.stl



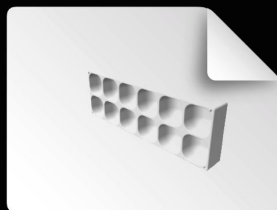
L_SPTL_4_long_Lyr01.stl



L_SPTL_4_longSide_Lyr01.stl



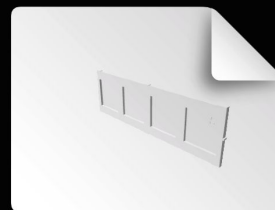
L_SPTL_6_Lyr01.stl



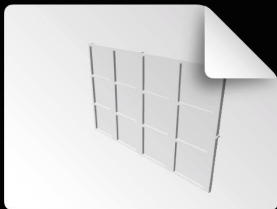
L_SPTL_12_Lyr01.stl



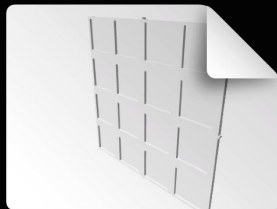
L_SPTL_Lid.stl



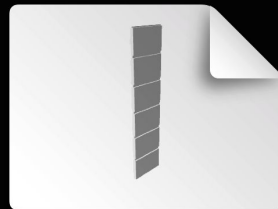
L_SQU_1_40.stl



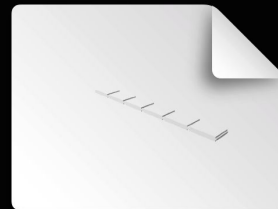
L_SQU_2_40.stl



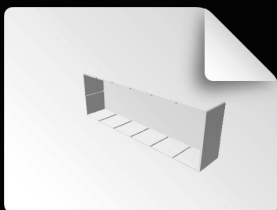
L_SQU_3_40.stl



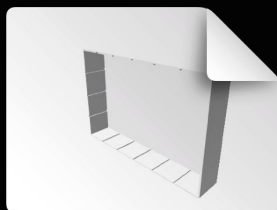
L_Support_Wall_LVL02_6.stl



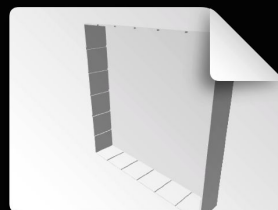
L_Support_wall_Lyr01.stl



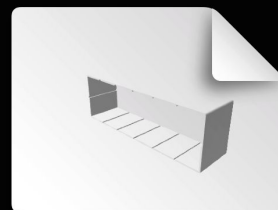
L_Tray_01.5Lyrs_1.stl



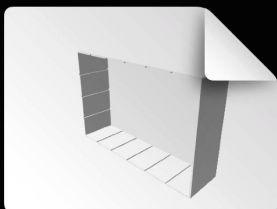
L_Tray_01.5Lyrs_2.stl



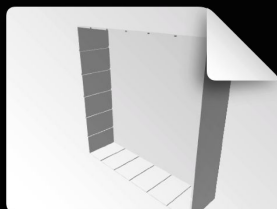
L_Tray_01.5Lyrs_3.stl



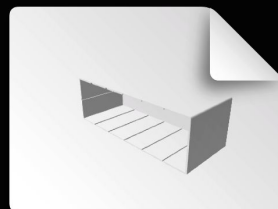
L_Tray_02Lyrs_1.stl



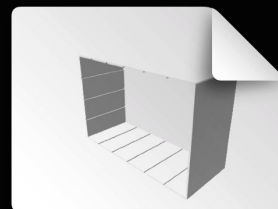
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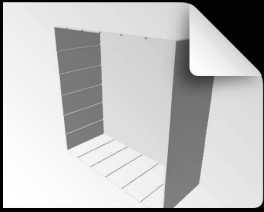
L_Tray_02Lyrs_3.stl



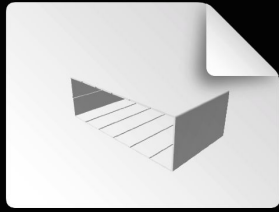
L_Tray_03Lyrs_1.stl



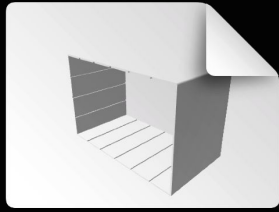
L_Tray_03Lyrs_2.stl



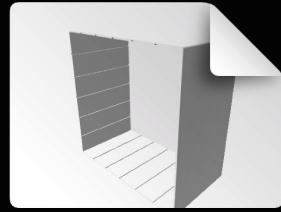
L_Tray_03Lyrs_3.stl



L_Tray_04Lyrs_1.stl



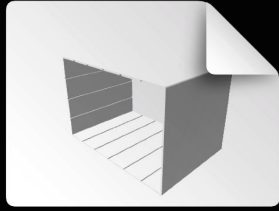
L_Tray_04Lyrs_2.stl



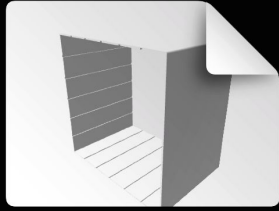
L_Tray_04Lyrs_3.stl



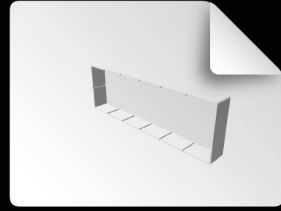
L_Tray_05Lyrs_1.stl



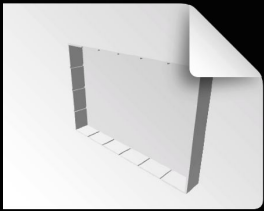
L_Tray_05Lyrs_2.stl



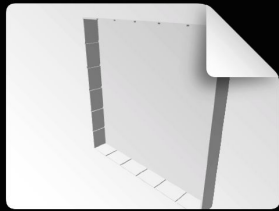
L_Tray_05Lyrs_3.stl



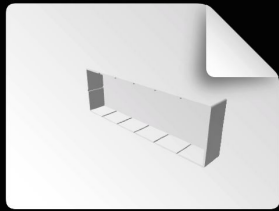
L_Tray_Lyr01_1.stl



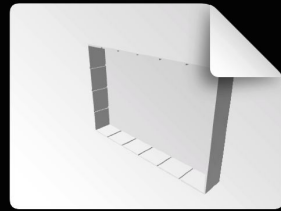
L_Tray_Lyr01_2.stl



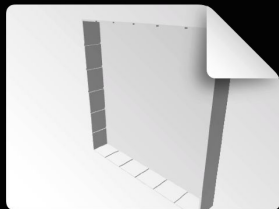
L_Tray_Lyr01_3.stl



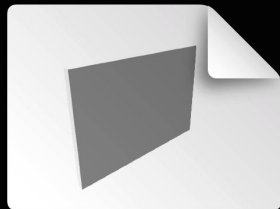
L_Tray_Lyr02_1.stl



L_Tray_Lyr02_2.stl



L_Tray_Lyr02_3.stl



L_wall_LVL02_1.stl



L_wall_LVL02_2.stl



L_wall_LVL02_3.stl



L_wall_LVL02_4.stl



L_wall_LVL02_5.stl



L_wall_LVL02_6.stl



L_wall_Lyr01_1.stl



L_wall_Lyr01_2.stl



L_wall_Lyr01_3.stl



L_wall_Lyr01_4.stl



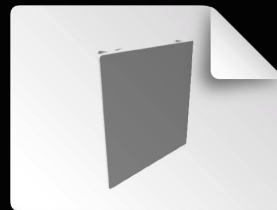
L_wall_Lyr01_5.stl



L_wall_Lyr01_6.stl



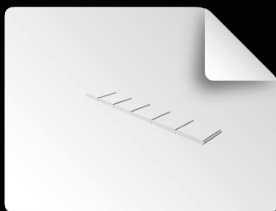
L2L_handle_connector_For_Comp.stl



Latch_Lid_no_Handle.stl



Latch_Lid_with_Handle.stl



M_Support_wall_01.5Lyrs.stl



M_Support_wall_02Lyrs.stl



M_Support_wall_03Lyrs.stl



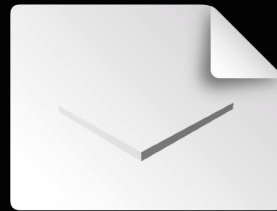
M_Support_wall_04Lyrs.stl



M_Support_wall_05Lyrs.stl



M_Support_wall_Lyr02.stl



M_wall_01.5Lyrs_1.stl



M_wall_01.5Lyrs_2.stl



M_wall_01.5Lyrs_3.stl



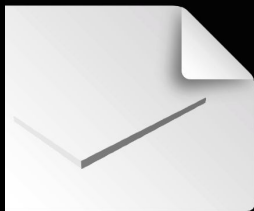
M_wall_01.5Lyrs_4.stl



M_wall_01.5Lyrs_5.stl



M_wall_01.5Lyrs_6.stl



M_wall_02Lyrs_1.stl



M_wall_02Lyrs_2.stl



M_wall_02Lyrs_3.stl



M_wall_02Lyrs_4.stl



M_wall_02Lyrs_5.stl



M_wall_02Lyrs_6.stl



M_wall_03Lyrs_1.stl



M_wall_03Lyrs_2.stl



M_wall_03Lyrs_3.stl



M_wall_03Lyrs_4.stl



M_wall_03Lyrs_5.stl



M_wall_03Lyrs_6.stl



M_wall_04Lyrs_1.stl



M_wall_04Lyrs_2.stl



M_wall_04Lyrs_3.stl



M_wall_04Lyrs_4.stl



M_wall_04Lyrs_5.stl



M_wall_04Lyrs_6.stl



M_wall_05Lyrs_1.stl



M_wall_05Lyrs_2.stl



M_wall_05Lyrs_3.stl



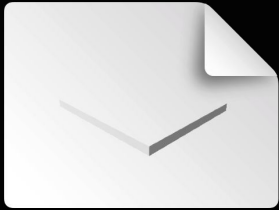
M_wall_05Lyrs_4.stl



M_wall_05Lyrs_5.stl



M_wall_05Lyrs_6.stl



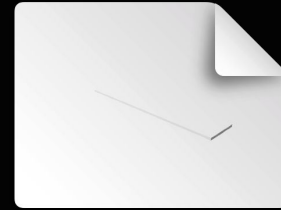
M_wall_Lyr02_1.stl



M_wall_Lyr02_2.stl



M_wall_Lyr02_3.stl



M_wall_Lyr02_4.stl



M_wall_Lyr02_5.stl



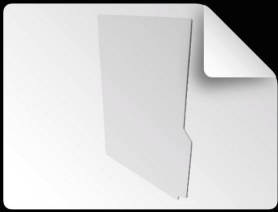
M_wall_Lyr02_6.stl



Mini_Card_Divider_Horizontal.stl



Mini_Card_Divider_Vertical.stl



Card_Divider_Horizontal.stl



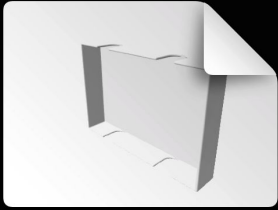
Card_Divider_Vertical.stl



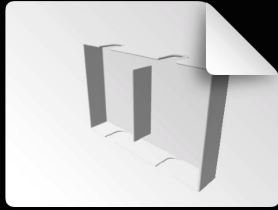
Hinge_for_Flip_Lids.stl



M_Support_wall_LVL02_6.stl



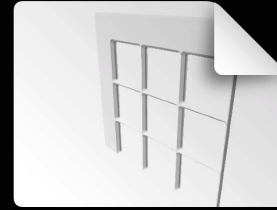
M_1_Decks.stl



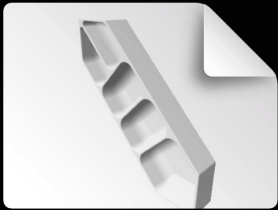
M_2_Decks.stl



M_9_Center.stl



M_9_Side.stl





M_Angle_Small_Par...pen_Lyr01_Corner.stl



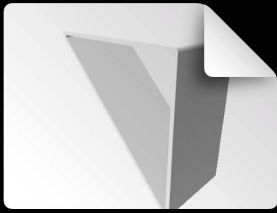
M_Angle_Tray_01.5Lyrs_Center.stl



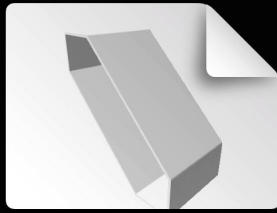
M_Angle_Tray_01.5Lyrs_Corner.stl



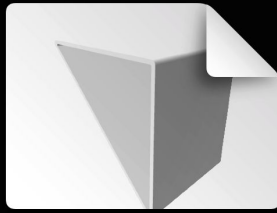
M_Angle_Tray_02Lyrs_Center.stl



M_Angle_Tray_02Lyrs_Corner.stl



M_Angle_Tray_03Lyrs_Center.stl



M_Angle_Tray_03Lyrs_Corner.stl



M_Angle_Tray_Lyr01_Center.stl



M_Angle_Tray_Lyr01_Corner.stl



M_Angle_Tray_Lyr02_Center.stl



M_Angle_Tray_Lyr02_Corner.stl



M_Arm_01.stl



M_Arm_01f.stl



M_Arm_02.stl



M_Arm_02f.stl



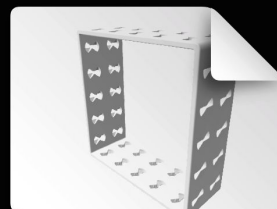
M_Arm_03.stl



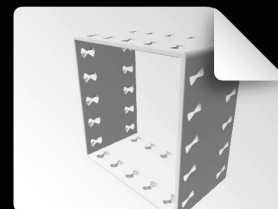
M_Arm_03f.stl



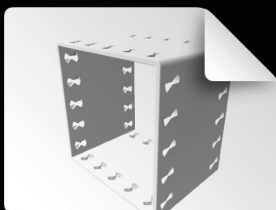
M_Boxi_Extender_LVL01.stl



M_Boxi_Extender_LVL02.stl



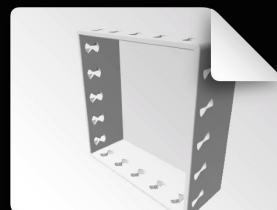
M_Boxi_Extender_LVL03.stl



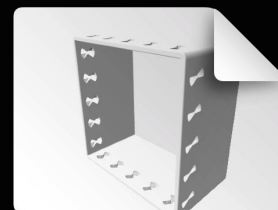
M_Boxi_Extender_LVL04.stl



M_Boxi_LVL01.stl



M_Boxi_LVL02.stl



M_Boxi_LVL03.stl



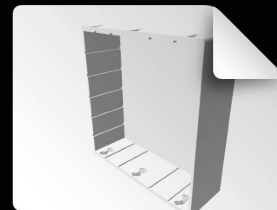
M_Card_Holder.stl



M_Dice_Roller_Tops.stl



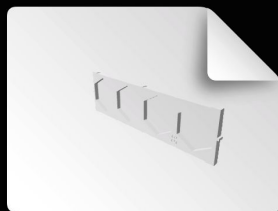
M_Drawer_Boxi_LVL02.stl



M_Drawer_Insert_Boxi_LVL02.stl



M_Flip_Lid.stl



M_Hex_1_35.stl



M_Hex_1_40.stl



M_Hex_2_35.stl



M_Hex_2_40.stl



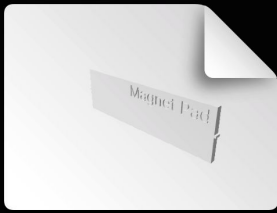
M_Hex_3_35.stl



M_Hex_3_40.stl



M_Latch_Lid.stl



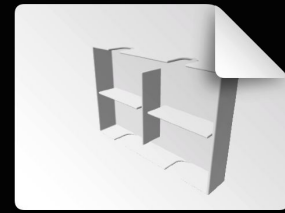
M_Magnet_1_Pad.stl



M_Magnet_2_Pad.stl



M_Magnet_3_Pad.stl



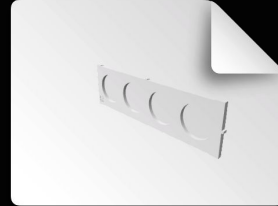
M_Mini_4_decks.stl



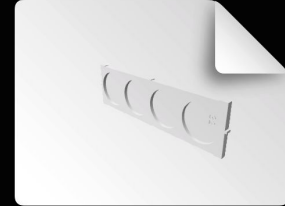
M_Mini_Card_Holder.stl



M_MiniHolder_1_25.stl



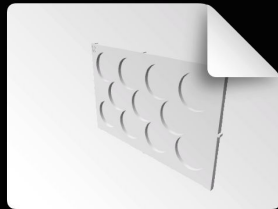
M_MiniHolder_1_28.stl



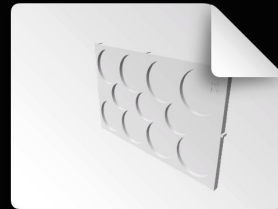
M_MiniHolder_1_32.stl



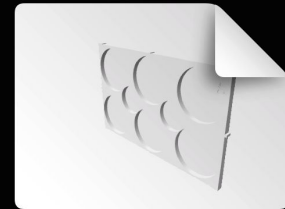
M_MiniHolder_2_25.stl



M_MiniHolder_2_28.stl



M_MiniHolder_2_32.stl



M_MiniHolder_2_40.stl



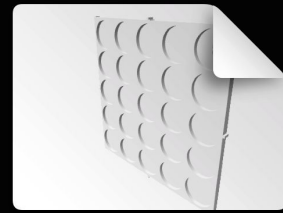
M_MiniHolder_2_50.stl



M_MiniHolder_2_65.stl



M_MiniHolder_2_70.stl



M_MiniHolder_3_25.stl



M_MiniHolder_3_28.stl



M_MiniHolder_3_32.stl



M_MiniHolder_3_40.stl



M_MiniHolder_3_50.stl



M_MiniHolder_3_65.stl



M_MiniHolder_3_70.stl



M_MiniHolder_3_80.stl



M_MiniHolder_3_90.stl



M_MiniHolder_3_100.stl



M_MiniHolder_3_120.stl



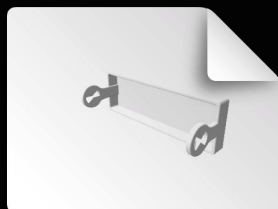
M_MiniHolder_3_130.stl



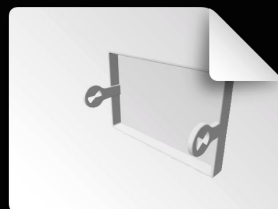
M_MiniHolder_3_Ov_105x70.stl



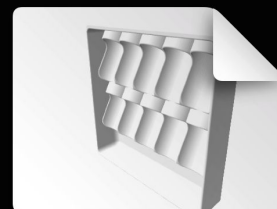
M_MiniHolder_3_Ov_120x92.stl



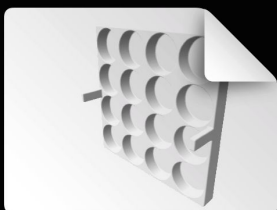
M_Paint_Holder_1-3_Tray.stl



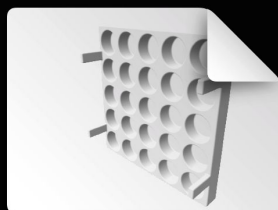
M_Paint_Holder_2-3_Tray.stl



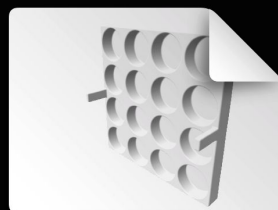
M_Paint_Holder_02lyrs__bottle.stl



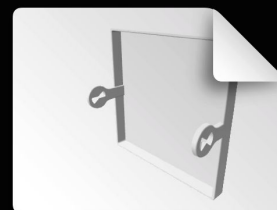
M_Paint_Holder_3-3_airbrush.stl



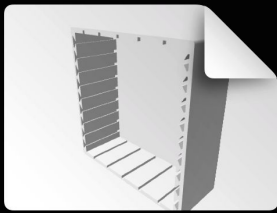
M_Paint_Holder_3-3_bottles.stl



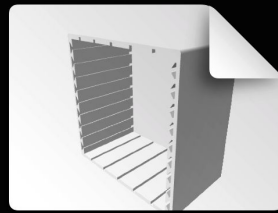
M_Paint_Holder_3-3_pot.stl



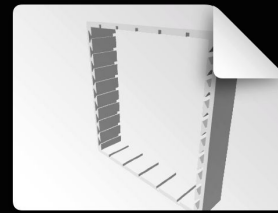
M_Paint_Holder_3-3_Tray.stl



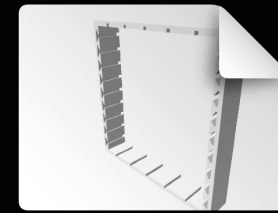
M_Rail_Box_02Lyrs.stl



M_Rail_Box_03Lyrs.stl



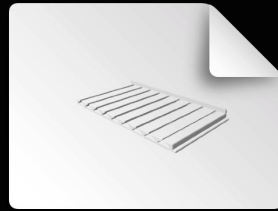
M_Rail_Box_Extender_Lyr02.stl



M_Rail_Box_Lyr01.stl



M_Rail_Shelf_02Lyrs.stl



M_Rail_Shelf_03Lyrs.stl



M_Rail_Shelf_Lyr01.stl



M_Speed_Arm_01.stl



M_Speed_Arm_01F.stl



M_Speed_Arm_02.stl



M_Speed_Arm_02F.stl



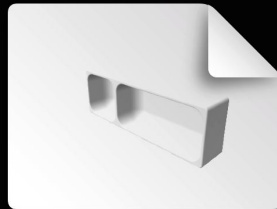
M_Speed_Arm_03.stl



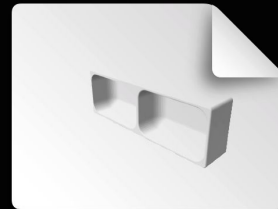
M_Speed_Arm_03F.stl



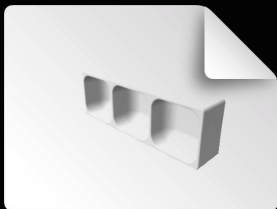
M_SPT_1_Lyr02.stl



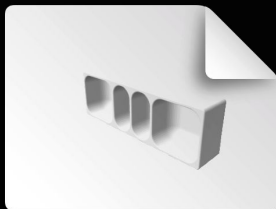
M_SPT_2_Left_Lyr02.stl



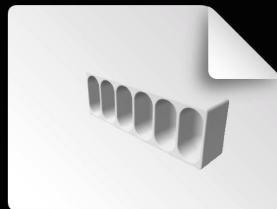
M_SPT_2_Lyr02.stl



M_SPT_3_Lyr02.stl



M_SPT_4_Lyr02.stl



M_SPT_6_Lyr02.stl



M_SPTL_1_Lyr01.stl



M_SPTL_2_Lyr01.stl



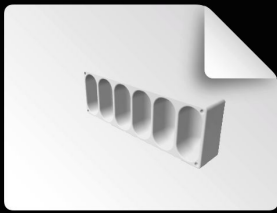
M_SPTL_2Right_Lyr01.stl



M_SPTL_3_Lyr01.stl



M_SPTL_4_Lyr01.stl



M_SPTL_6_Lyr01.stl



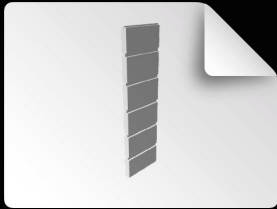
M_SPTL_Cove.stl



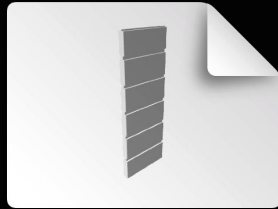
M_SQU_2_40.stl



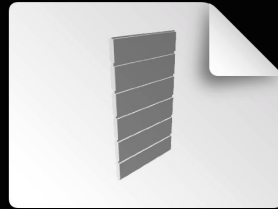
M_SQU_3_40.stl



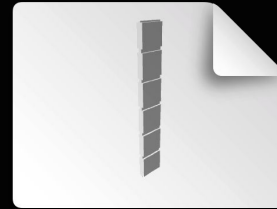
M_Support_wal_01.5LyrsI.stl



M_Support_wall_02Lyrs.stl



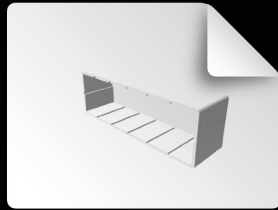
M_Support_wall_03Lyrs.stl



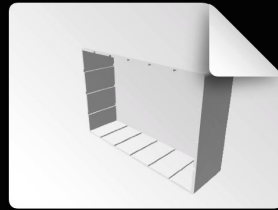
M_Support_wall_Lyr01.stl



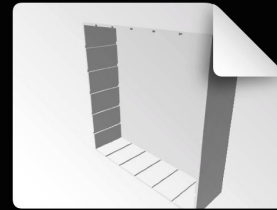
M_Support_wall_Lyr02.stl



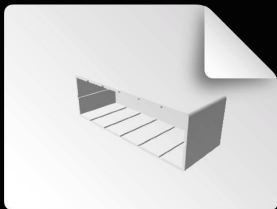
M_Tray_01.5Lyrs_1.stl



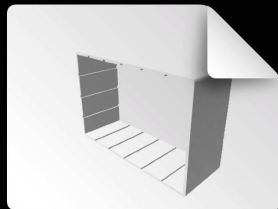
M_Tray_01.5Lyrs_2.stl



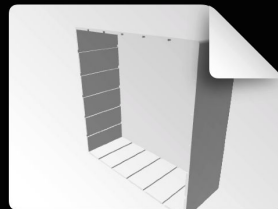
M_Tray_01.5Lyrs_3.stl



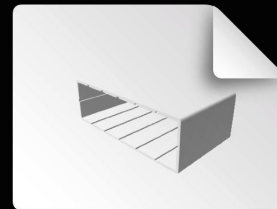
M_Tray_02Lyrs_1.stl



M_Tray_02Lyrs_2.stl



M_Tray_02Lyrs_3.stl



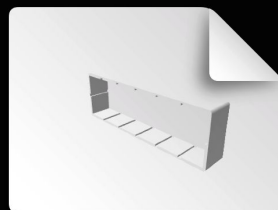
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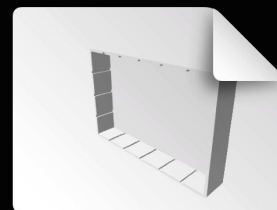
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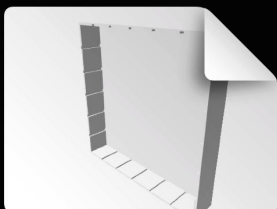
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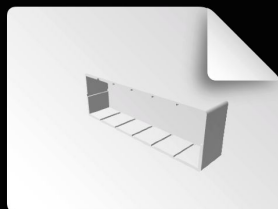
M_Tray_Lyr01_1.stl



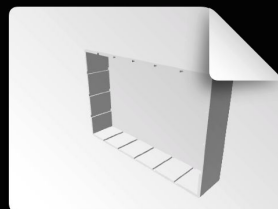
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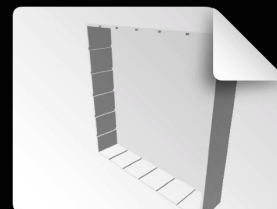
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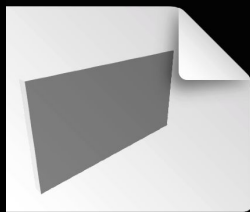
M_Tray_Lyr02_1.stl



M_Tray_Lyr02_2.stl



M_Tray_Lyr02_3.stl



M_wall_01.5Lyrs_1.stl



M_wall_01.5Lyrs_2.stl



M_wall_01.5Lyrs_3.stl



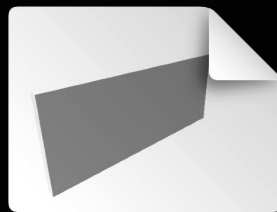
M_wall_01.5Lyrs_4.stl



M_wall_01.5Lyrs_5.stl



M_wall_01.5Lyrs_6.stl



M_wall_02Lyrs_1.stl



M_wall_02Lyrs_2.stl



M_wall_02Lyrs_3.stl



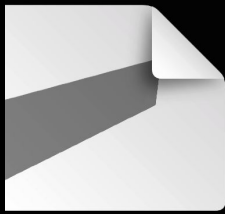
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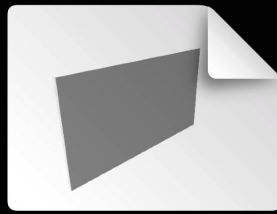
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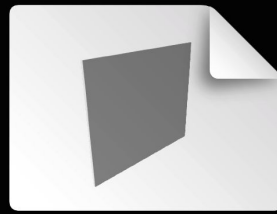
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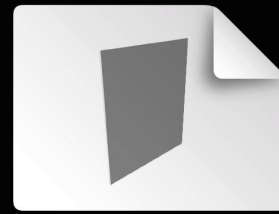
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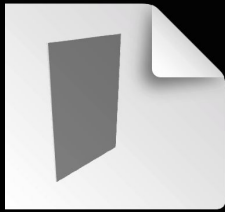
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M_wall_03Lyrs_3.stl



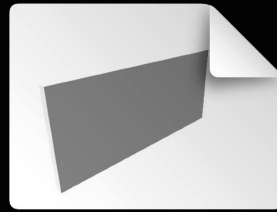
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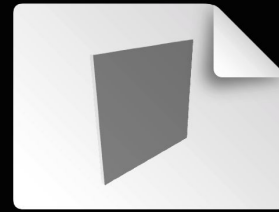
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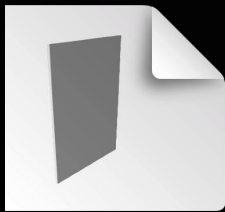
M_wall_03Lyrs_6.stl



M_wall_LVL02_1.stl



M_wall_LVL02_2.stl



M_wall_LVL02_3.stl



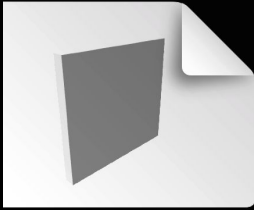
M_wall_LVL02_4.stl



M_wall_LVL02_5.stl



M_wall_LVL02_6.stl



M_wall_Lyr01_1.stl



M_wall_Lyr01_2.stl



M_wall_Lyr01_3.stl



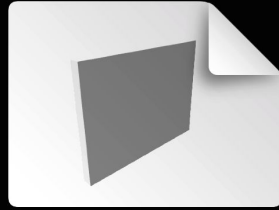
M_wall_Lyr01_4.stl



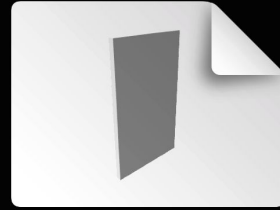
M_wall_Lyr01_5.stl



M_wall_Lyr01_6.stl



M_wall_Lyr02_1.stl



M_wall_Lyr02_2.stl



M wall Lvr02 3.stl



M wall Lvr02 4.stl



M wall Lvr02 5.stl



M wall Lvr02 6.stl



M01_Arm_Joint.stl



M01f_Arm_Joint.stl



M02_Arm_Joint.stl



M02f_Arm_Joint.stl



M03_Arm_Joint.stl



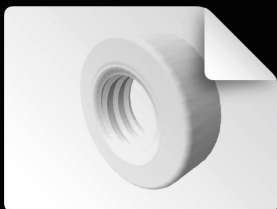
M03f_Arm_Joint.stl



Mini_Card_Divider_Horizontal.stl



Mini_Card_Divider_Vertical.stl



Nut_Rail_00.stl



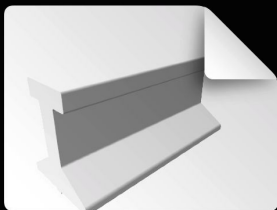
Nut_Rail_01.stl



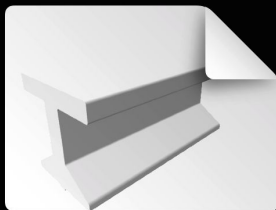
Nut_Rail_02.stl



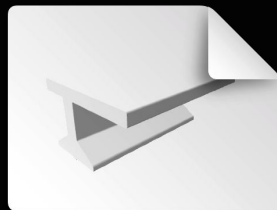
Nut_Rail_03.stl



RHD_5_Post_2_Top_Lyr01.stl



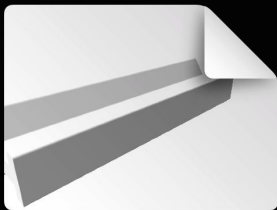
RHD_5_Post_5_Top_Lyr01.stl



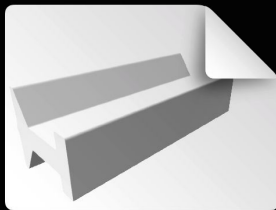
RHD_5_Post_10_Top_Lyr01.stl



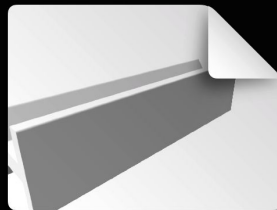
RHD_5_Post_15_Top_Lyr01.stl



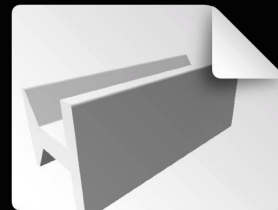
RHD_5mm_Post_2_Top_Back.stl



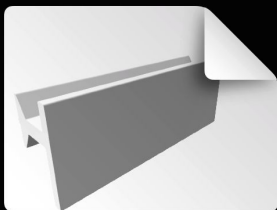
RHD_5mm_Post_2_Top_Front.stl



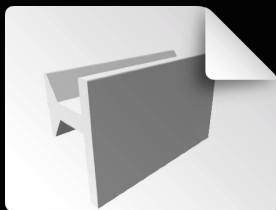
RHD_5mm_Post_5_Top_Back.stl



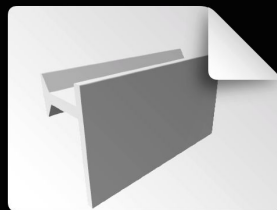
RHD_5mm_Post_5_Top_Front.stl



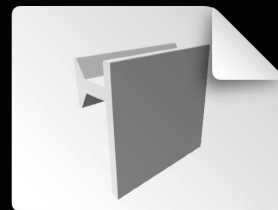
RHD_5mm_Post_10_Top_Back.stl



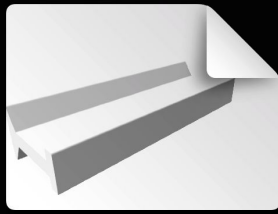
RHD_5mm_Post_10_Top_Front.stl



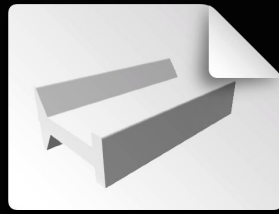
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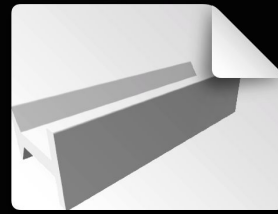
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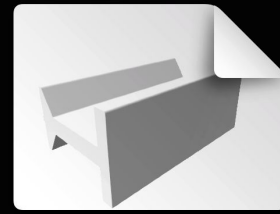
RHD_10mm_Post_2_Top_Back.stl



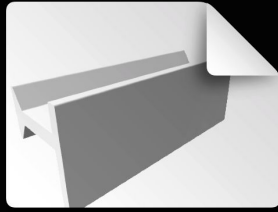
RHD_10mm_Post_2_Top_Front.stl



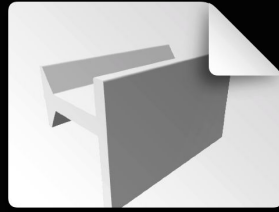
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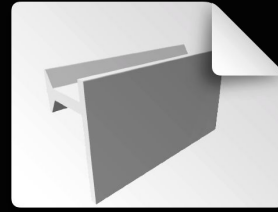
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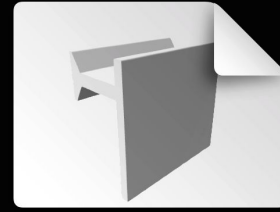
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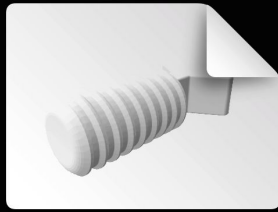
RHD_10mm_Post_10_Top_Front.stl



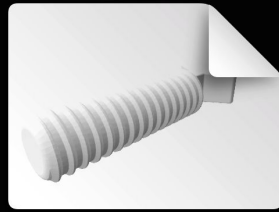
RHD_10mm_Post_15_Top_Back.stl



RHD_10mm_Post_15_Top_Front.stl



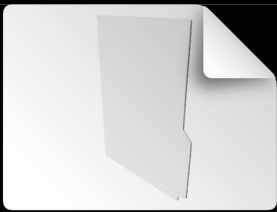
Screwrail_Post_01.stl



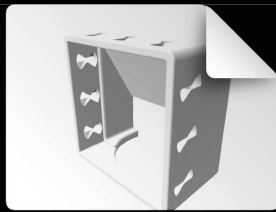
Screwrail_Post_02.stl



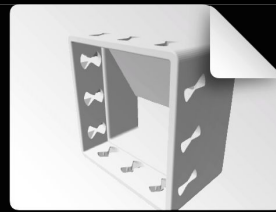
x02f.stl



Card_Divider_Horizontal.stl



Dice_Tower_BTM.stl



Dice_Tower_Mid.stl



Dice_Tower_Top.stl



S_4.stl



S_Arm_01.stl



S_Arm_01f.stl



S_Arm_02.stl



S_Arm_02f.stl



S_Arm_Joint_01fa.stl



S_Arm_Joint_02f.stl



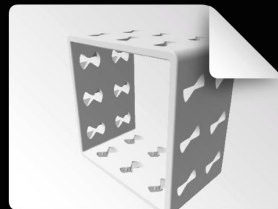
S_Arm_Joint_B_01f.stl



S_Basket_Handle.stl



S_Boxi_Extender_LVL01.stl



S_Boxi_Extender_LVL02.stl



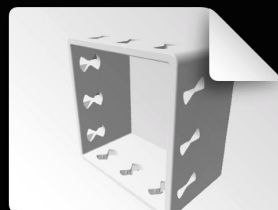
S_Boxi_Extender_LVL03.stl



S_Boxi_Extender_LVL04.stl



S_Boxi_LVL01.stl



S_Boxi_LVL02.stl



S_Counter_Holders_3_.stl



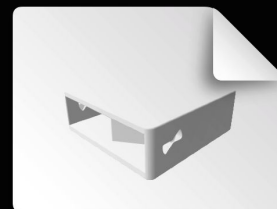
S_Counter_Holders_4.stl



S_Counter_Holders_Slash_1.stl



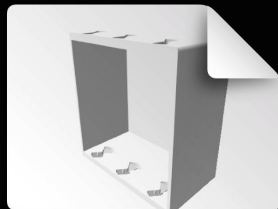
S_Counter_Holders_Slash_2.stl



S_Dice_Roller_Tops.stl



S_Drawer_Boxi_LVL02.stl



S_Drawer_Insert_Boxi_LVL02.stl



S_Speed_Arm_01.stl



S_Speed_Arm_01f.stl



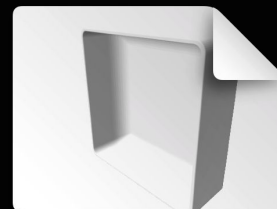
S_Speed_Arm_01fb.stl



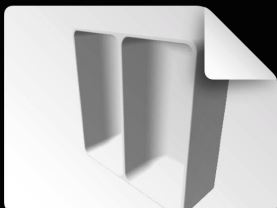
S_Speed_Arm_02.stl



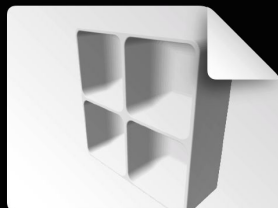
S_Speed_Arm_02f.stl



S_SPT_1_Lyr02.stl



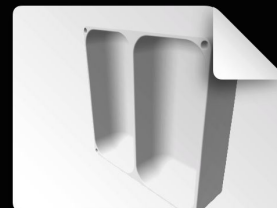
S_SPT_2_Lyr02.stl



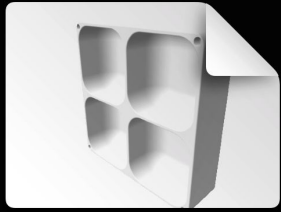
S_SPT_4_Lyr02.stl



S_SPTL_1_Lyr01.stl



S_SPTL_2_Lyr01.stl



S_SPTL_4_Lyr01.stl



S_SPTL_Lid.stl



x_02f.stl

Archived/Old Files



L_Angle_small_Parts_tray_half_Lyr01_Center.png



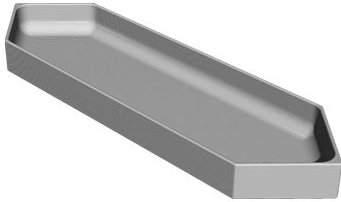
L_Angle_small_Parts_tray_half_Lyr01_corner.png



L_Angle_small_Parts_tray_Lyr01_Center.png



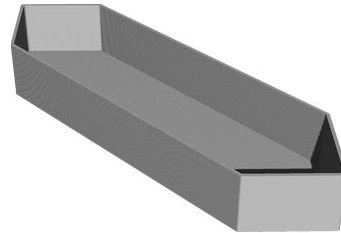
L_Angle_small_Parts_tray_Lyr01_corner.png



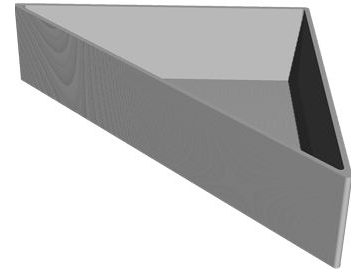
L_Angle_small_Parts_tray_open_Lyr01_Center.png



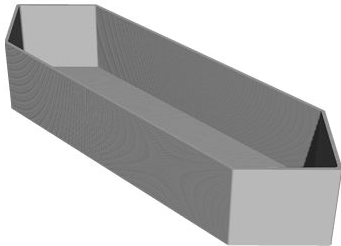
L_Angle_small_Parts_tray_open_Lyr01_corner.png



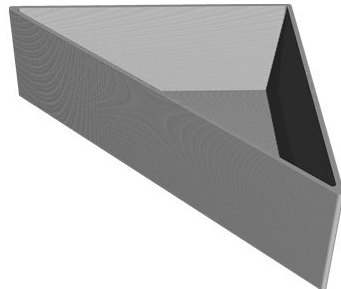
L_Angle_tray_01.5Lyrs_Center.png



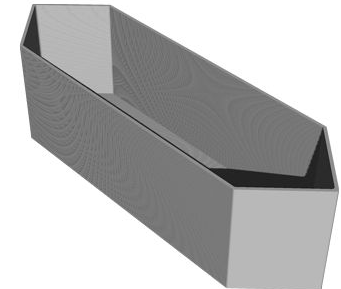
L_Angle_tray_01.5Lyrs_corner.png



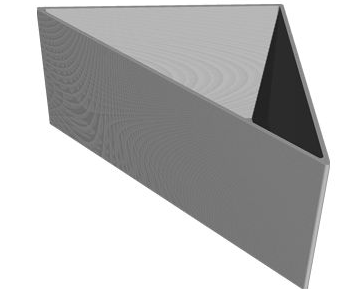
L_Angle_tray_02Lyrs_Center.png



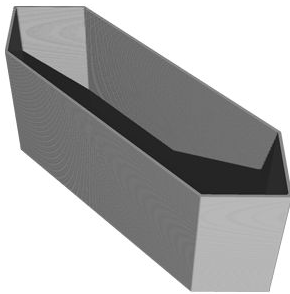
L_Angle_tray_02Lyrs_corner.png



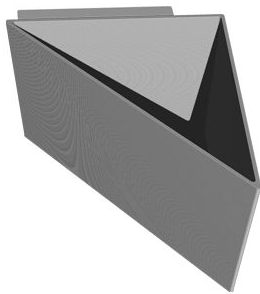
L_Angle_tray_03Lyrs_Center.png



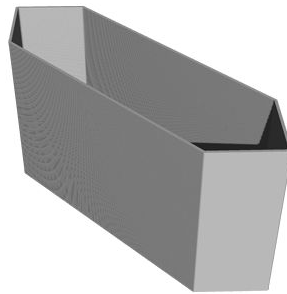
L_Angle_tray_03Lyrs_corner.png



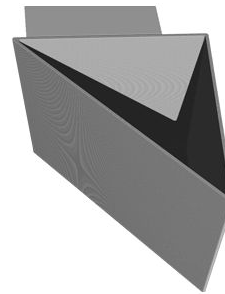
L_Angle_tray_04Lyrns_Center.png



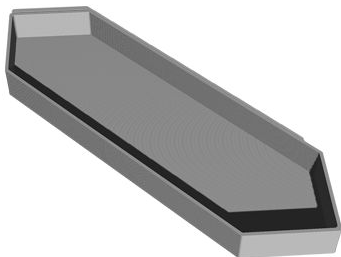
L_Angle_tray_04Lyrns_corner.png



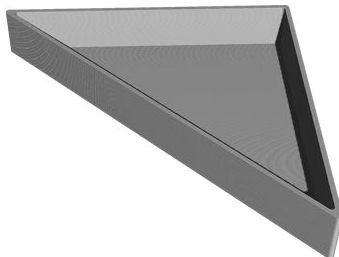
L_Angle_tray_05Lyrns_Center.png



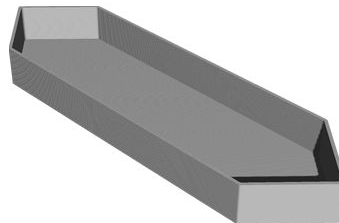
L_Angle_tray_05Lyrns_corner.png



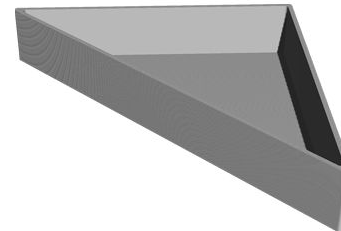
L_Angle_tray_Lyr01_Center.png



L_Angle_tray_Lyr01_corner.png



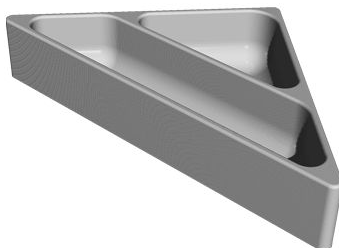
L_Angle_tray_Lyr02_Center.png



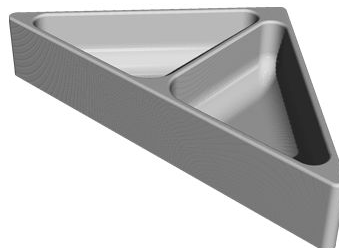
L_Angle_tray_Lyr02_corner.png



M_Angle_small_Parts_tray_half_Lyr01_Center.png



M_Angle_small_Parts_tray_half_Lyr01_corner.png



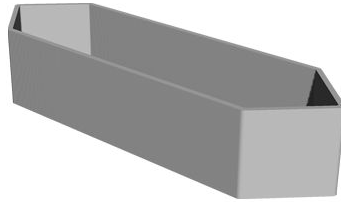
M_Angle_small_Parts_tray_Lyr01_corner.png



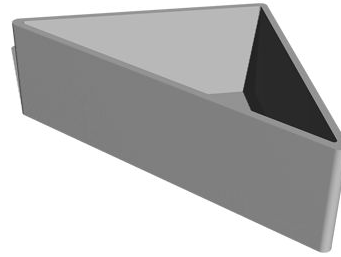
M_Angle_small_Parts_tray_open_Lyr01_Center.png



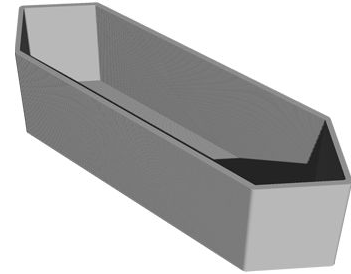
M_Angle_small_Parts_tray_open_Lyr01_corner.png



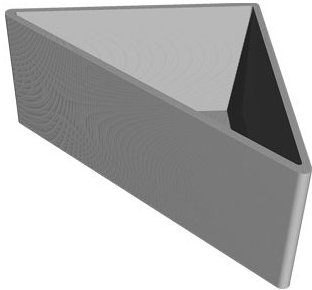
M_Angle_tray_01.5Lyrns_Center.png



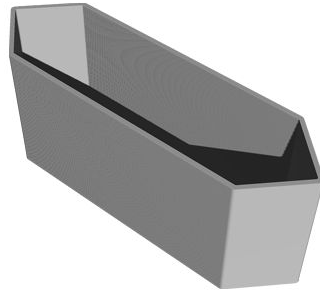
M_Angle_tray_01.5Lyrns_corner.png



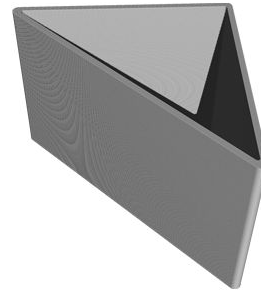
M_Angle_tray_02Lyrns_Center.png



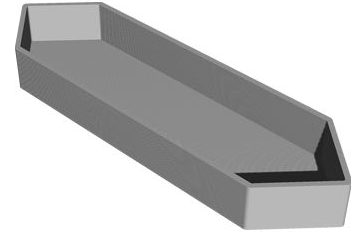
M_Angle_tray_02Lyrns_corner.png



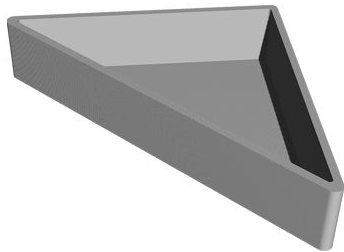
M_Angle_tray_03Lyrns_Center.png



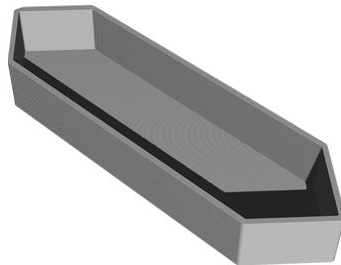
M_Angle_tray_03Lyrns_corner.png



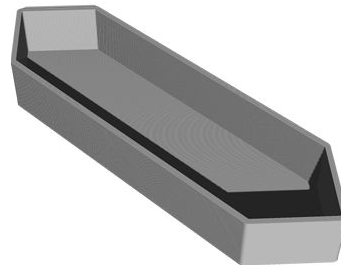
M_Angle_tray_Lyr01_Center.png



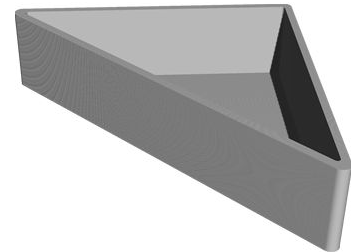
M_Angle_tray_Lyr01_corner.png



M_Angle_tray_Lyr02_Center.png



M_Angle_tray_Lyr02_Center copy.psd



M_Angle_tray_Lyr02_corner copy.psd



L01_Arm_joint.png



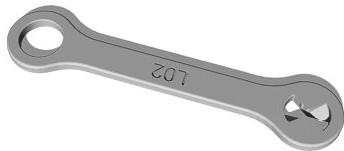
L01_Arms.png



L01f_Arm_joint.png



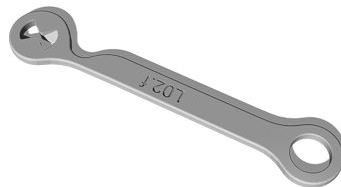
L01f_Arms.png



L02_Arm_joint.png



L02_Arms.png



L02f_Arm_joint.png



L02f_Arms.png



L03_Arm_joint.png



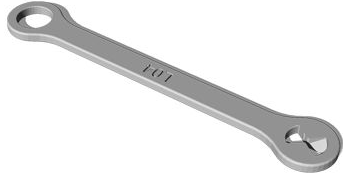
L03_Arms.png



L03f_Arm_joint.png



L03f_Arms.png



L04_Arm_joint.png



L04_Arms.png



L04f_Arm_joint.png



L04f_Arms.png



M01_Arm_joint.png



M01_Arms.png



M01f_Arm_joint.png



M01f_Arms.png



M02_Arm_joint.png



M02_Arms.png



M02f_Arm_joint.png



M02f_Arms.png



M03_Arm_joint.png



M03_Arms.png



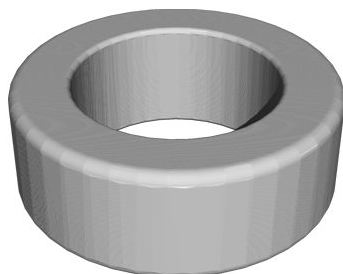
M03f_Arm_joint.png



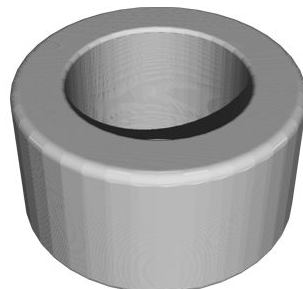
M03f_Arms.png



Ring01.png



Ring02.png



Ring03.png



S01_Arms.png



S01f_Arm_joint_B.png



S01f_Arm_joints.png



S02_Arms.png



S02f_Arm_joint.png



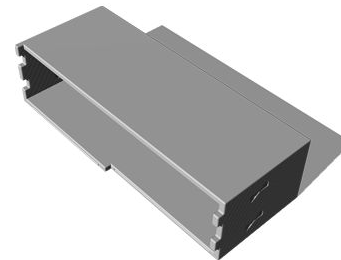
Boxi_carrier_BigSide_V03.png



Boxi_carrier_hock_B1_V01.png



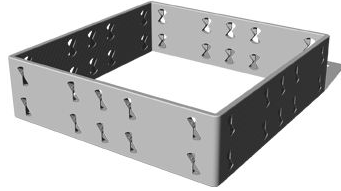
Boxi_carrier_hock_B2_V01.png



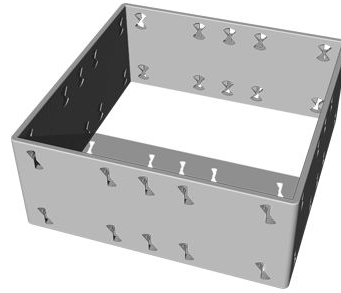
Boxi_carrier_Small_Side_V01.png



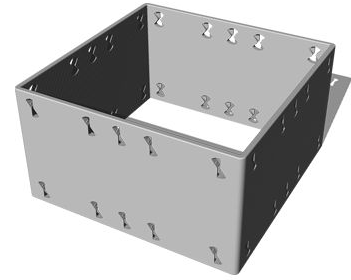
L_Boxi_extender_LVL01.png



L_Boxi_extender_LVL02.png



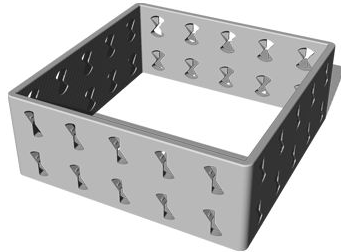
L_Boxi_extender_LVL03.png



L_Boxi_extender_LVL04.png



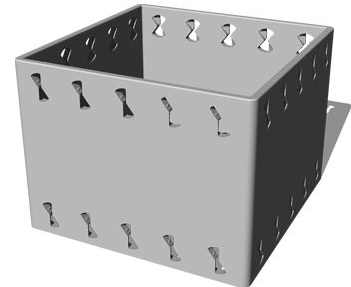
M_Boxi_extender_LVL01.png



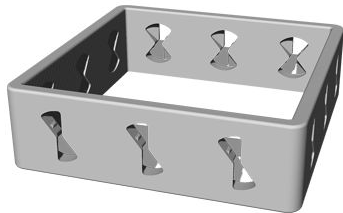
M_Boxi_extender_LVL02.png



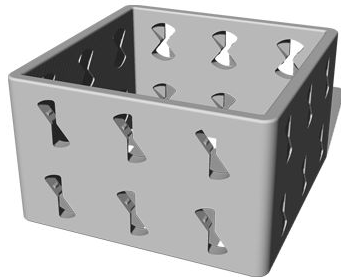
M_Boxi_extender_LVL03.png



M_Boxi_extender_LVL04.png



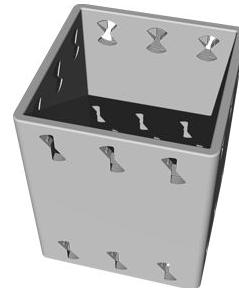
S_Boxi_extender_LVL01.png



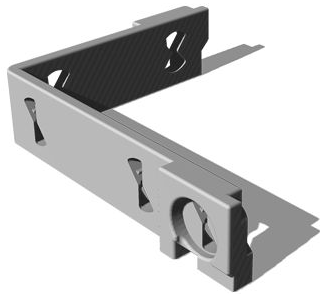
S_Boxi_extender_LVL02.png



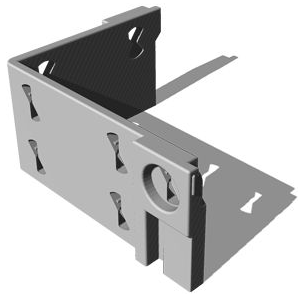
S_Boxi_extender_LVL03.png



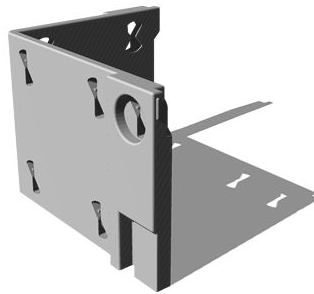
S_Boxi_extender_LVL04.png



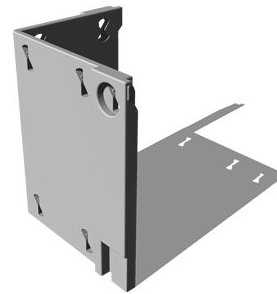
L_CompBoxi_1-4_Extender_L01.png



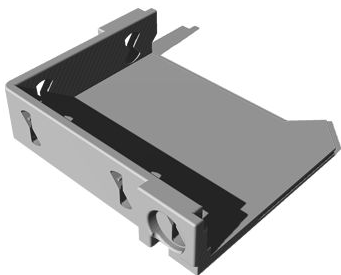
L_CompBoxi_1-4_Extender_L02.png



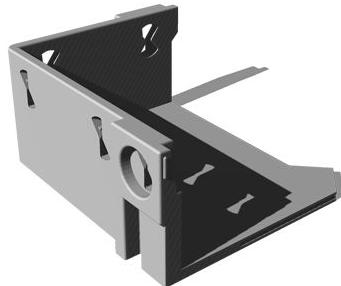
L_CompBoxi_1-4_Extender_L03.png



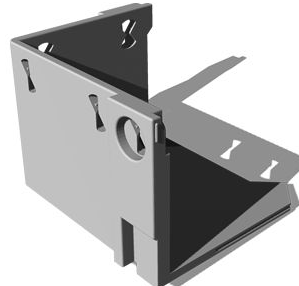
L_CompBoxi_1-4_Extender_L05.png



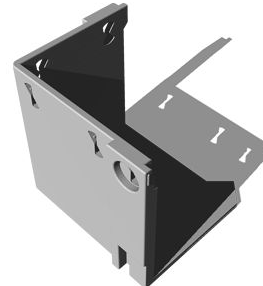
L_CompBoxi_1-4_L01.png



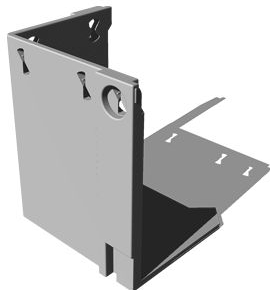
L_CompBoxi_1-4_L02.png



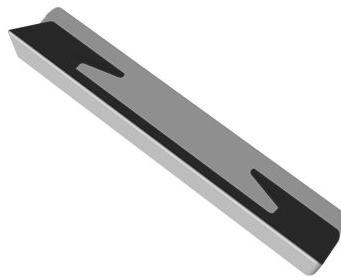
L_CompBoxi_1-4_L03.png



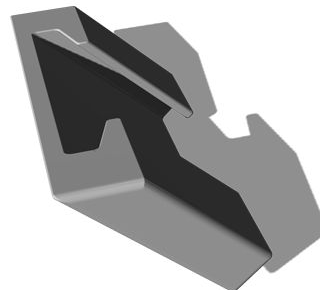
L_CompBoxi_1-4_L04.png



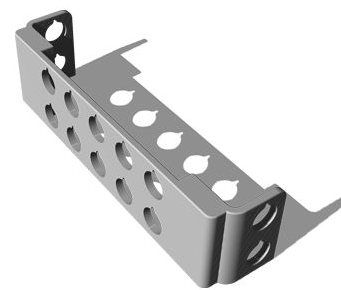
L_CompBoxi_1-4_L05.png



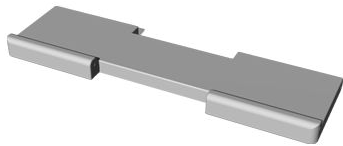
L_CompBoxi_Clip_01.png



L_CompBoxi_Clip_02Plus.png



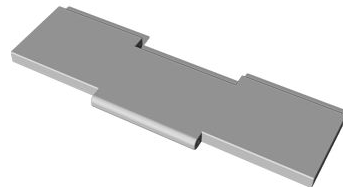
L_connector_For_comp.png



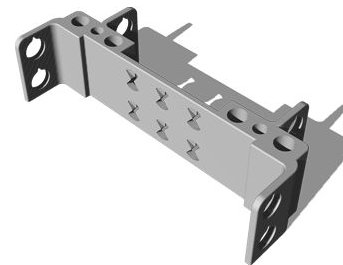
L_lid_comp_Back.png



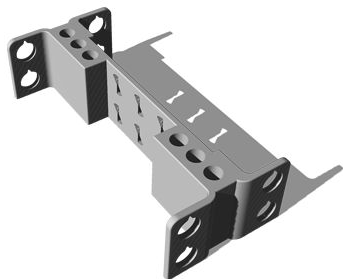
L_lid_comp_front.png



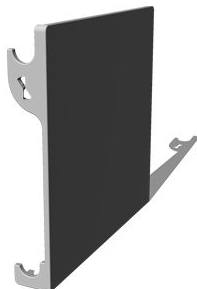
L_lid_comp_Mid.png



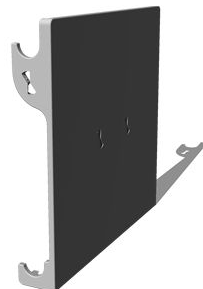
L_M_connector_For_comp.png



L2L_handle_connector_For_Comp.png



Latch_lid_no_handle.png



Latch_lid_with_handle.png



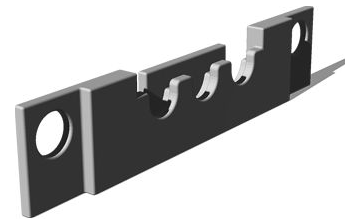
3x3_WallMountSandup.png



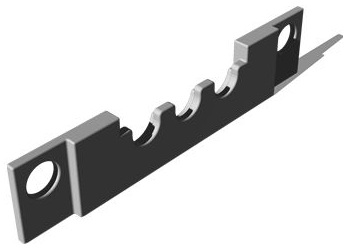
3x4_WallMountStandUP.png



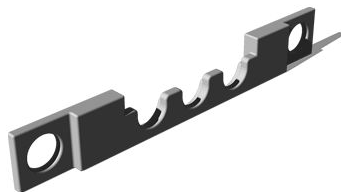
7x4_WallMountStandUP.png



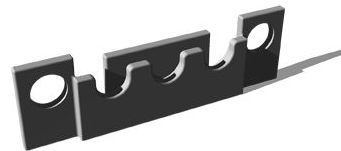
L_side_mount_for_CAGE.png



L_side_mount_LVL01.5.png



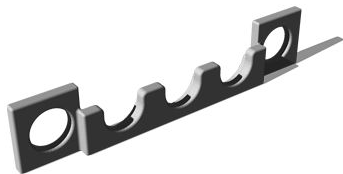
L_side_mount_LVL01.png



M_side_mount_for_CAGE.png



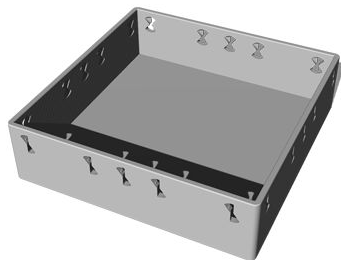
m_Side_mount_LVL01.5.png



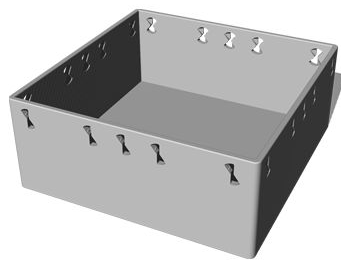
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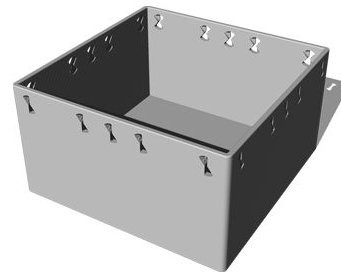
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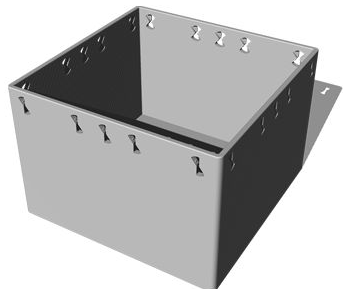
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L_Boxi_LVL03.png



L_Boxi_LVL04.png



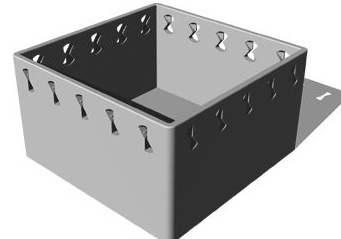
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M_Boxi_LVL01.png



M_Boxi_LVL02.png



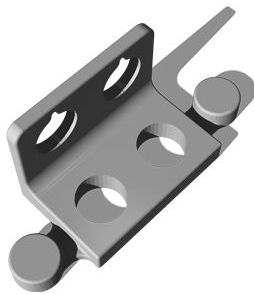
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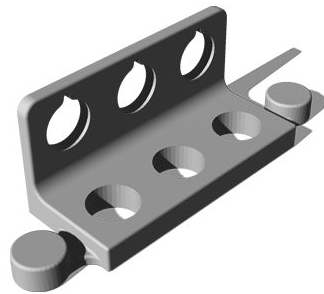
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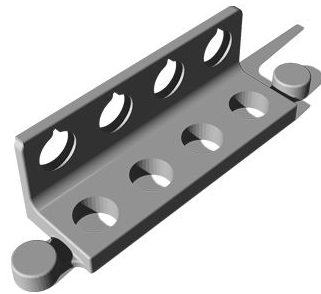
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Cage_LVL02.png



Cage_LVL03.png



Cage_LVL04.png



Cage_LVL05.png



Cage_LVL06.png



Cage_LVL07.png



Cage_LVL08.png



Cage_LVL09.png



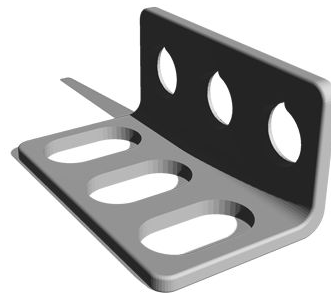
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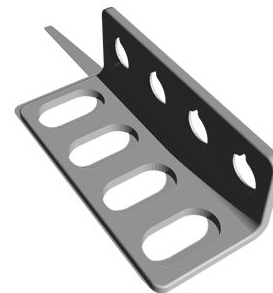
Corner_connector_Kickstand_1.png



Corner_connector_Kickstand_2.png



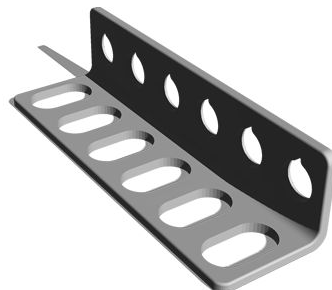
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Corner_connector_Kickstand_4.png



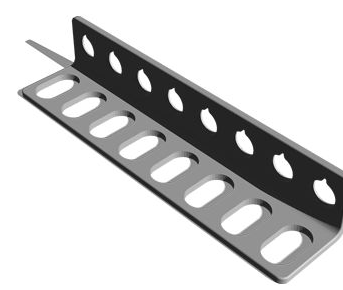
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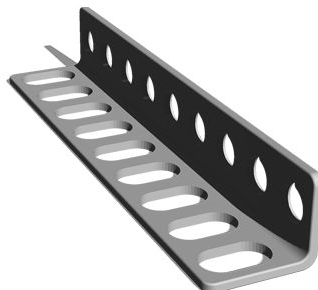
Corner_connector_Kickstand_6.png



Corner_connector_Kickstand_7.png



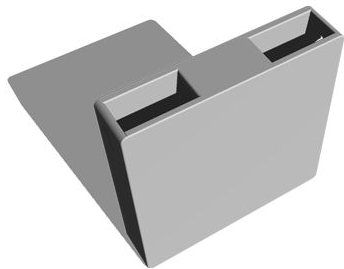
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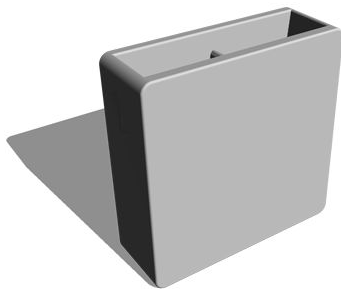
Corner_connector_Kickstand_9.png



Corner_connector_Kickstand_10.png



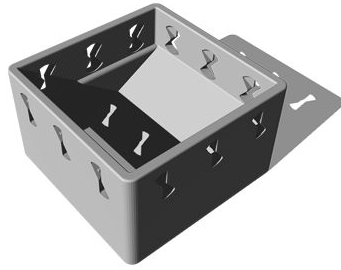
M_Dice_roller_tops.png



S_Dice_roller_tops.png



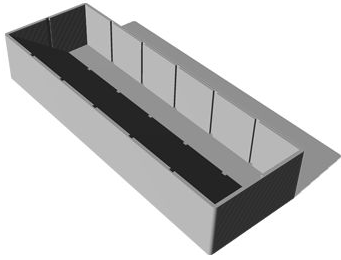
diceTower_btm.png



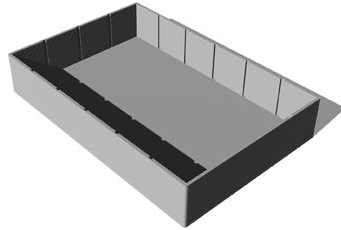
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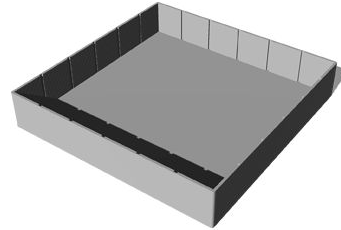
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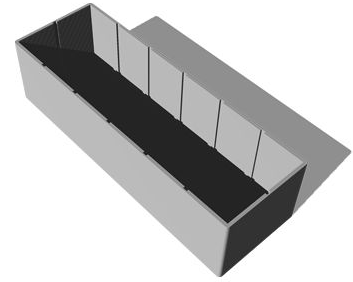
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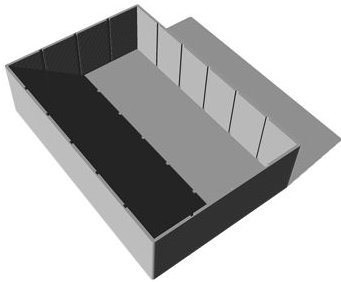
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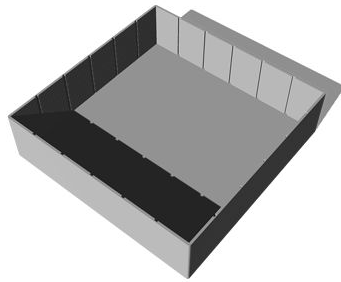
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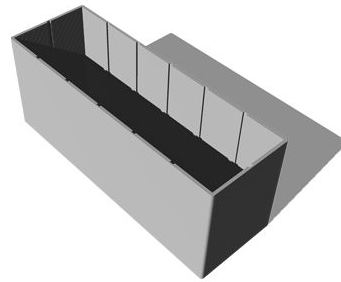
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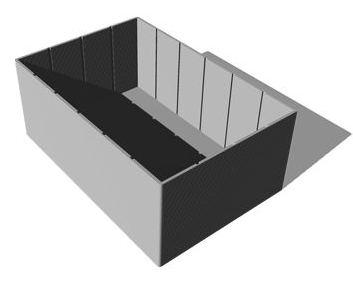
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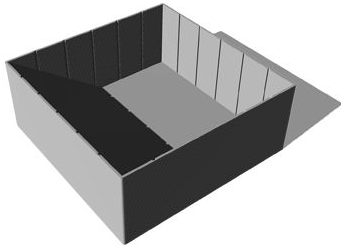
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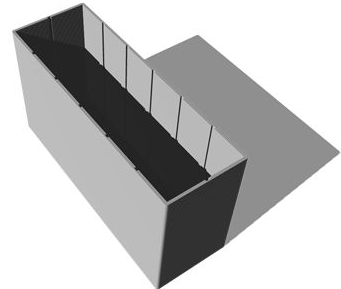
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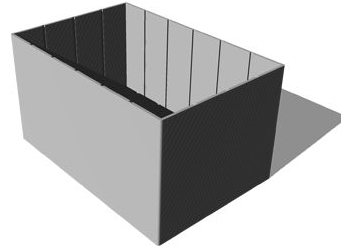
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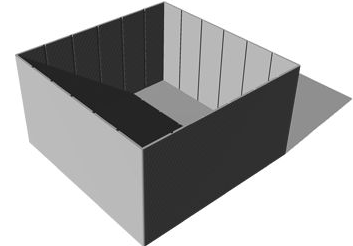
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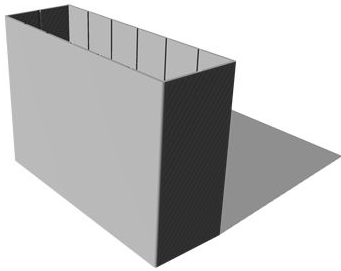
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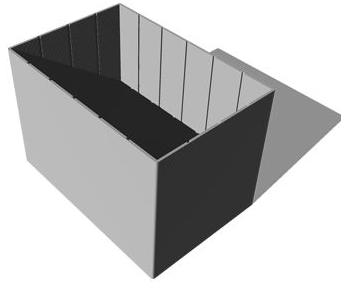
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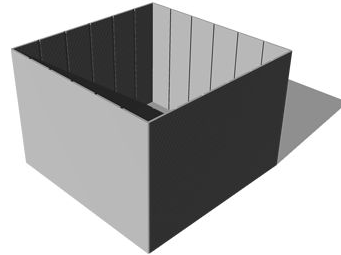
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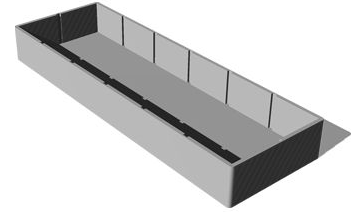
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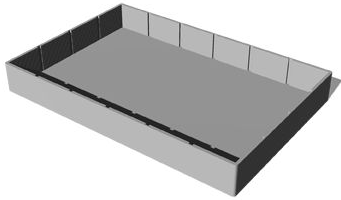
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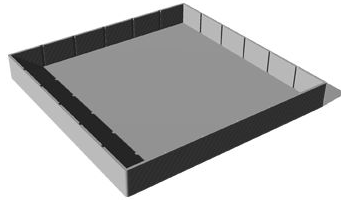
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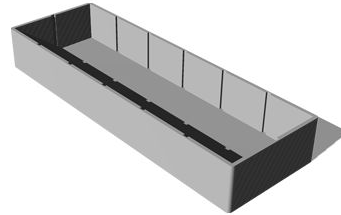
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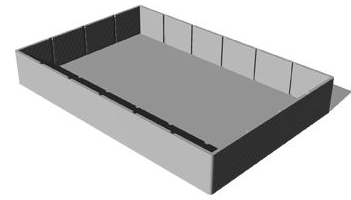
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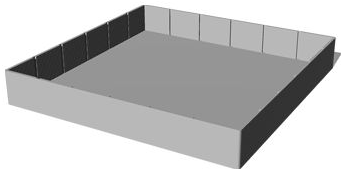
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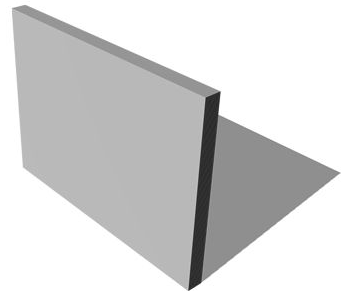
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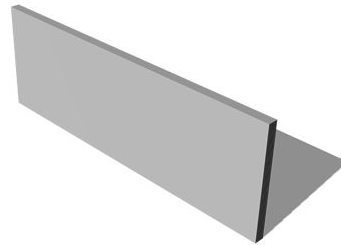
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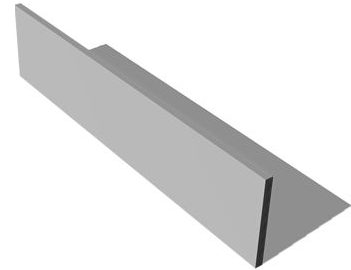
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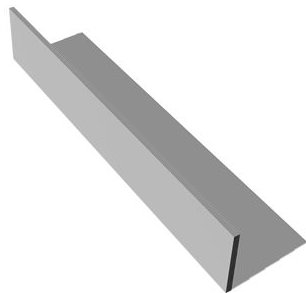
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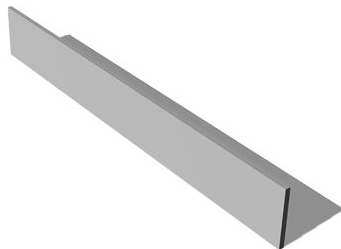
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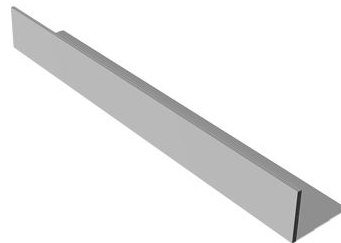
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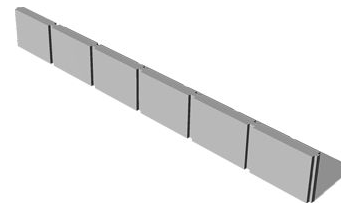
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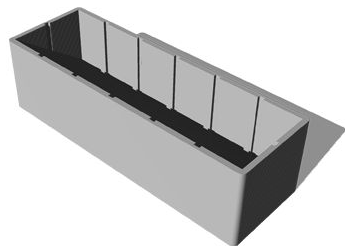
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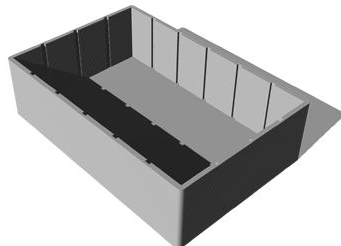
L_wall_Lyr01_6.png



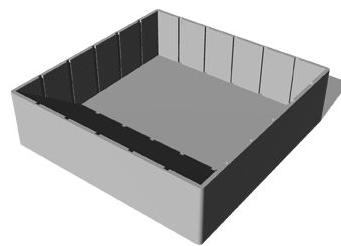
L_wall_Lyr01_Rib.png



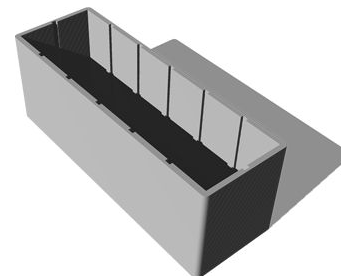
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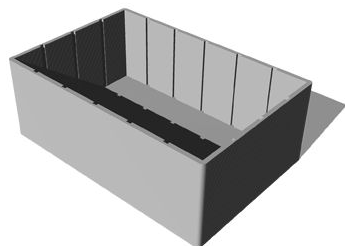
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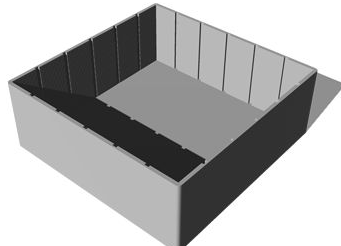
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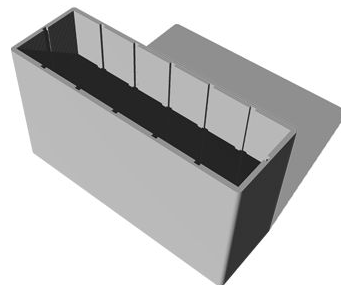
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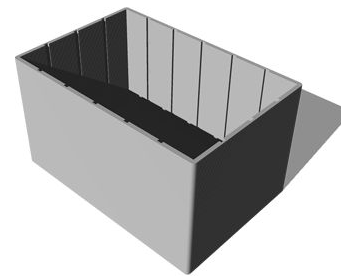
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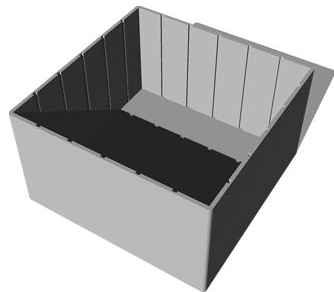
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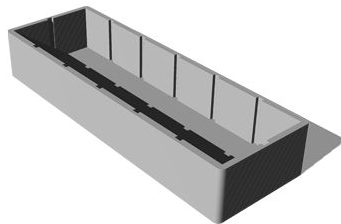
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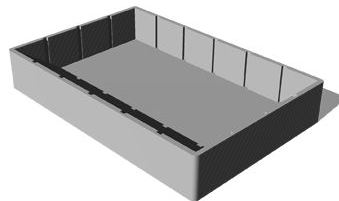
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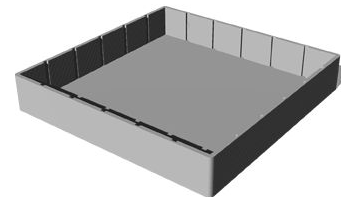
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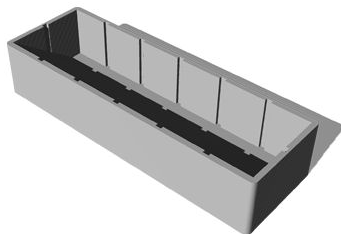
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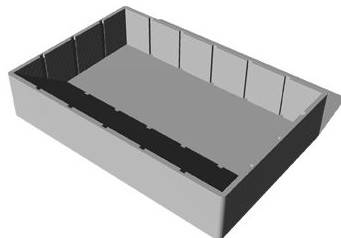
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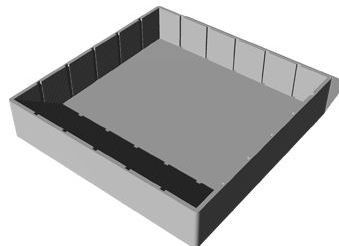
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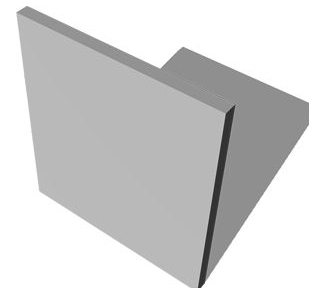
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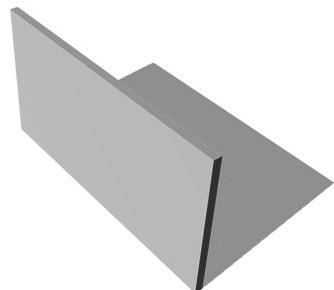
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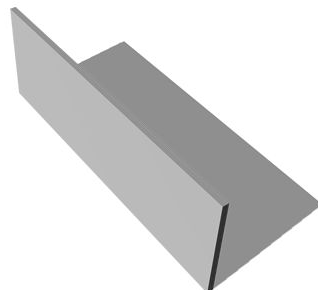
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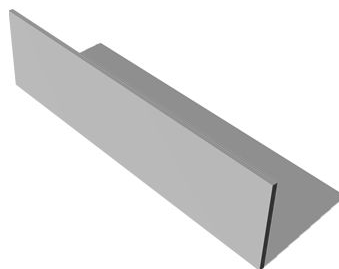
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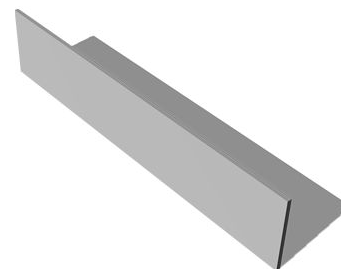
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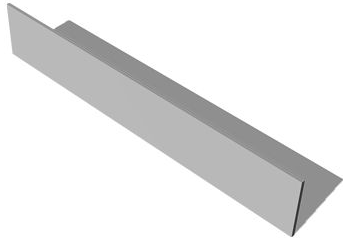
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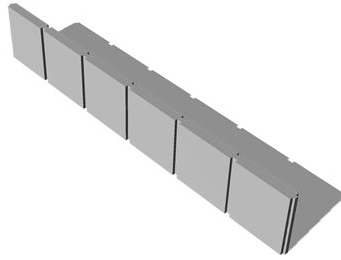
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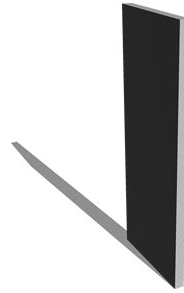
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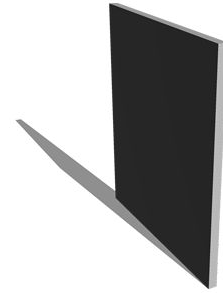
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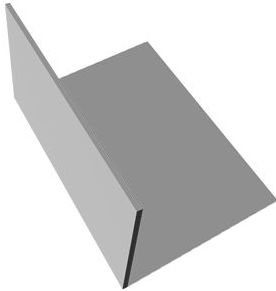
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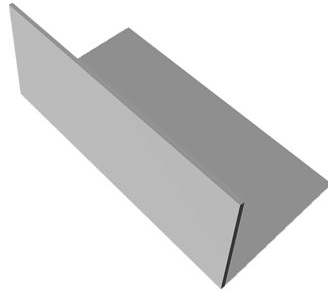
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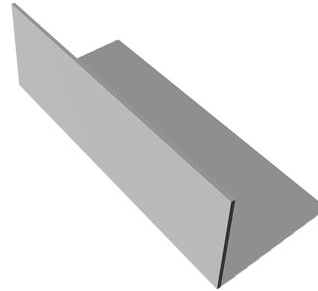
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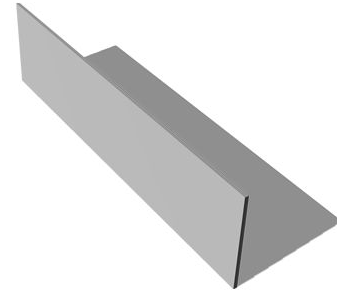
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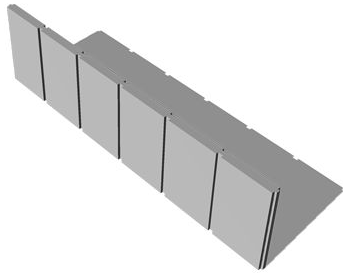
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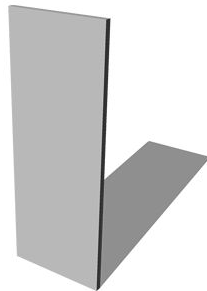
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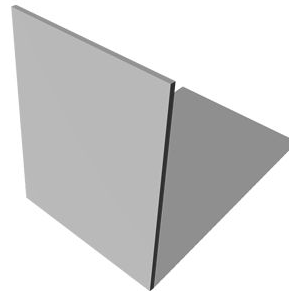
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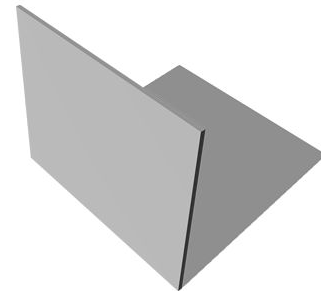
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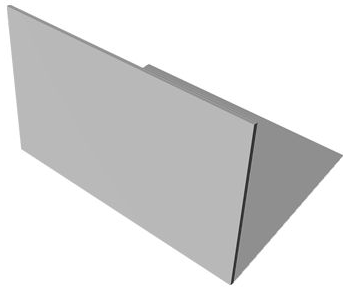
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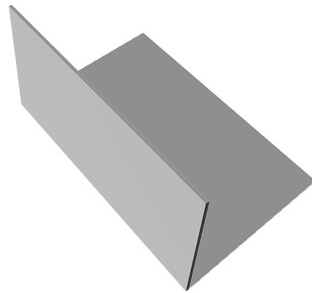
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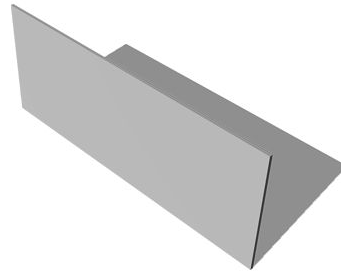
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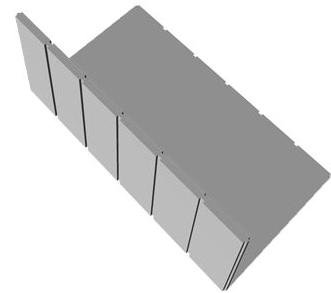
M_wall_03Lyrs_4.png



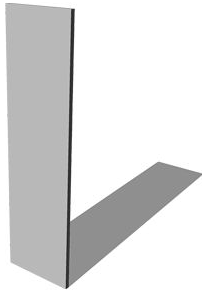
M_wall_03Lyrs_5.png



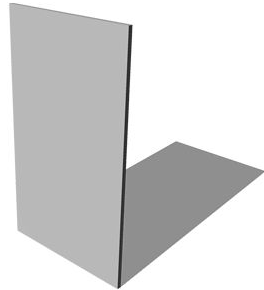
M_wall_03Lyrs_6.png



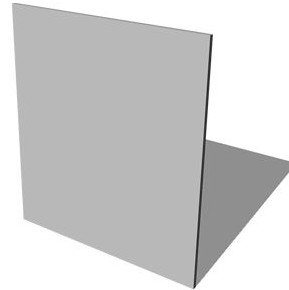
M_wall_03Lyrs_Rib.png



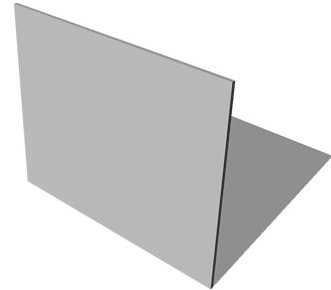
M_wall_04Lyrs_1.png



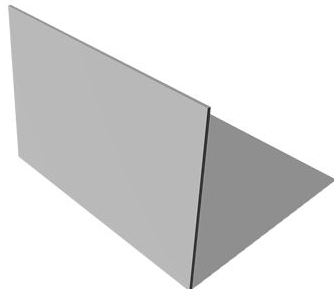
M_wall_04Lyrs_2.png



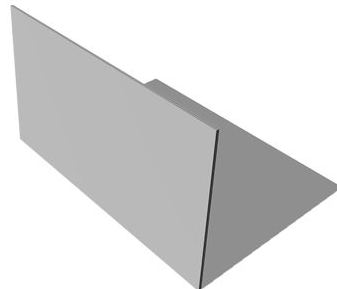
M_wall_04Lyrs_3.png



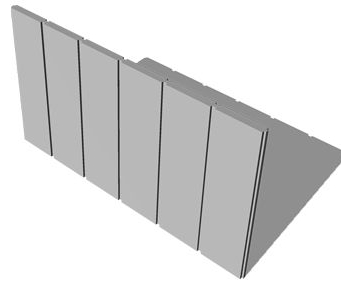
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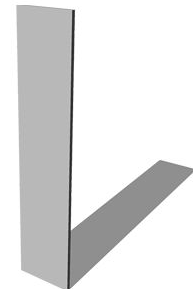
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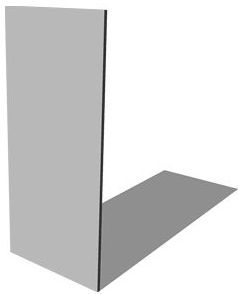
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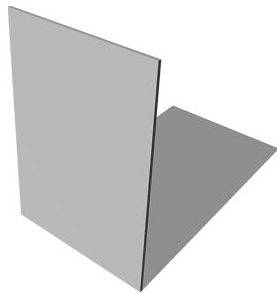
M_wall_04Lyrs_Rib.png



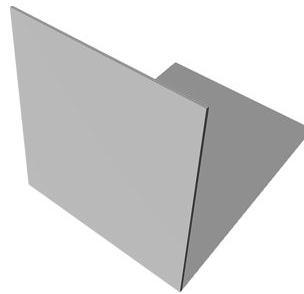
M_wall_05Lyrs_1.png



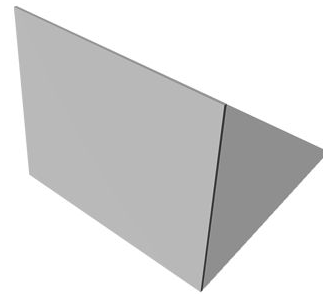
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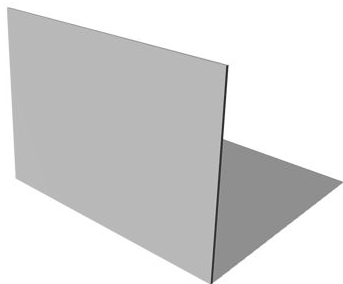
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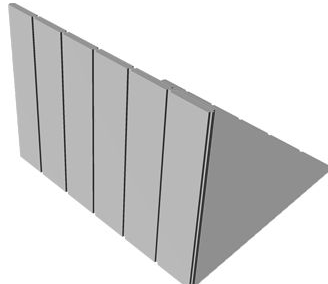
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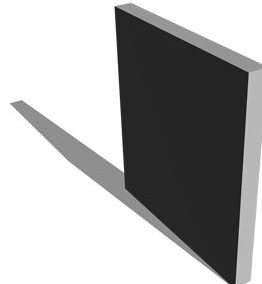
M_wall_05Lyrs_5.png



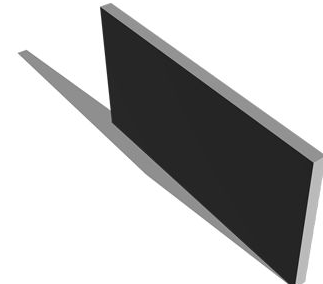
M_wall_05Lyrs_6.png



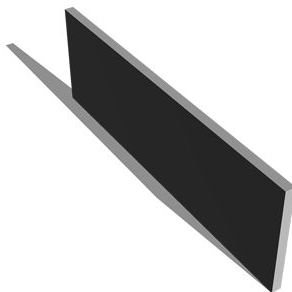
M_wall_05Lyrs_Rib.png



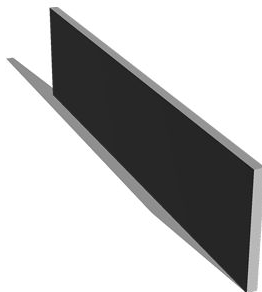
M_wall_Lyr01_1.png



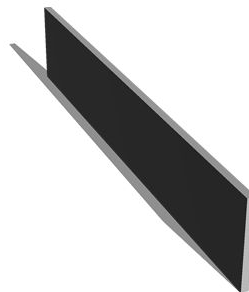
M_wall_Lyr01_2.png



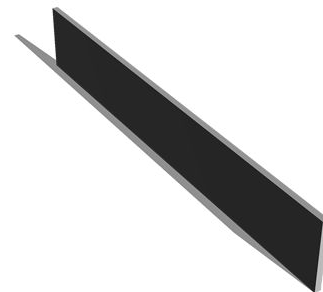
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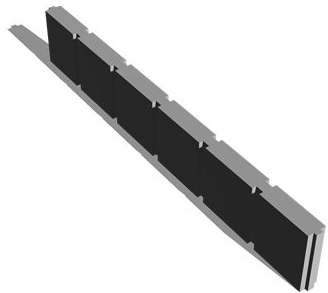
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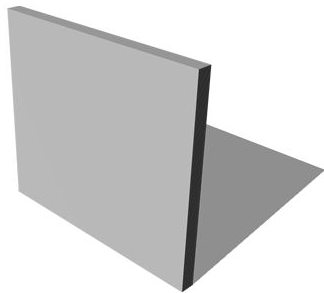
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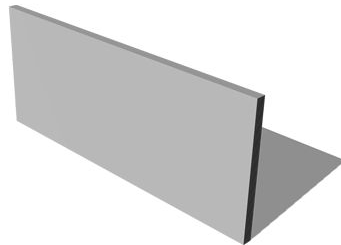
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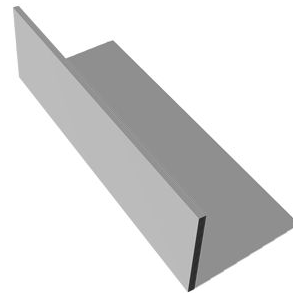
M_wall_Lyr01_Rib.png



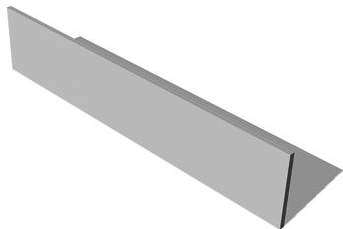
M_wall_Lyr02_1.png



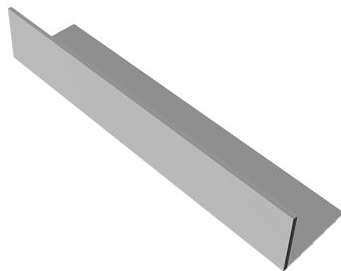
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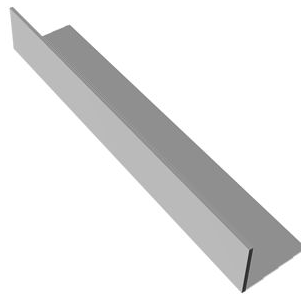
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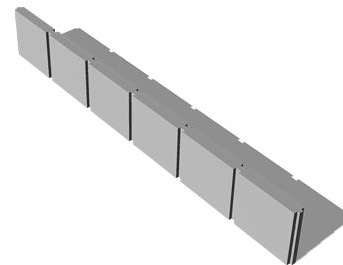
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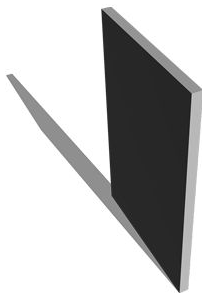
M_wall_Lyr02_5.png



M_wall_Lyr02_6.png



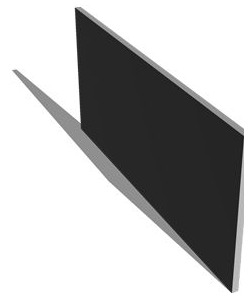
M_wall_Lyr02_Rib.png



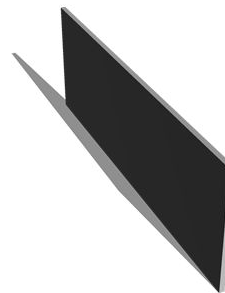
L_LVL02_1_walls.png



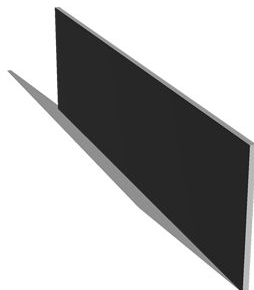
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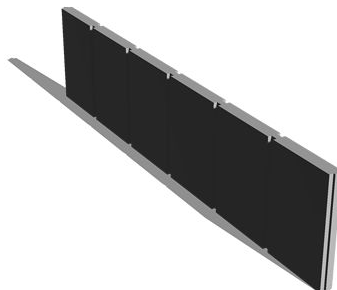
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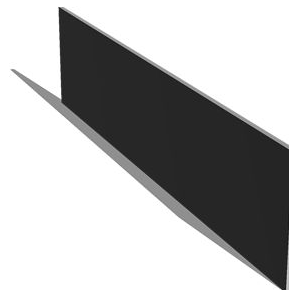
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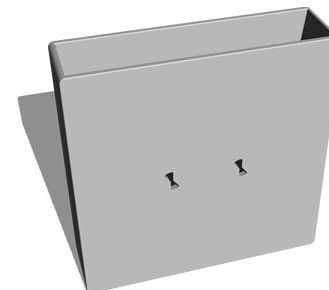
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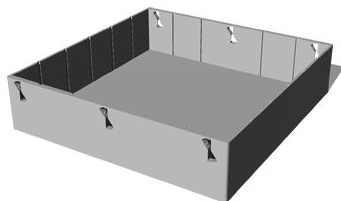
L_LVL02_6_walls_ribs.png



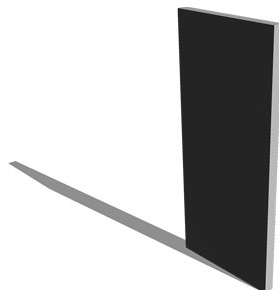
L_LVL02_6_walls.png



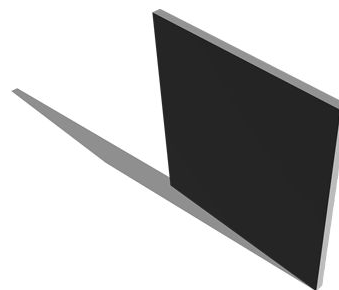
L_LVL02_Drawer_Boxi_V2.png



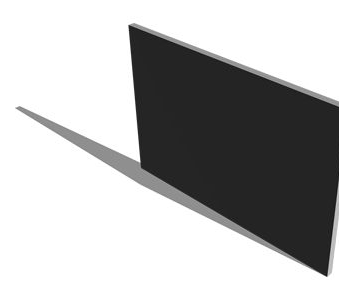
L_LVL02_Drawer_insert_Boxi_V2.png



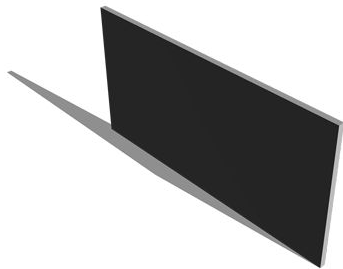
M_LVL02_1_walls.png



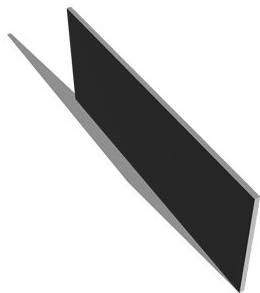
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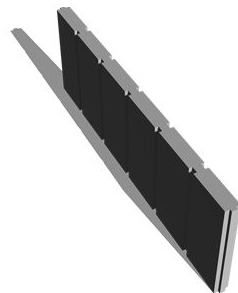
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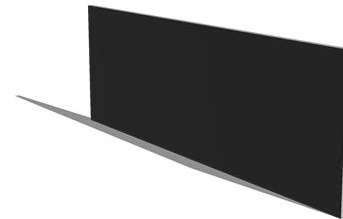
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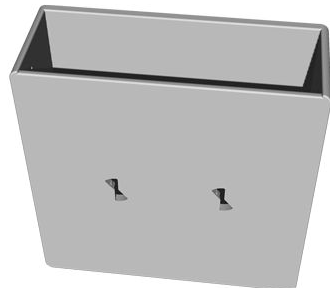
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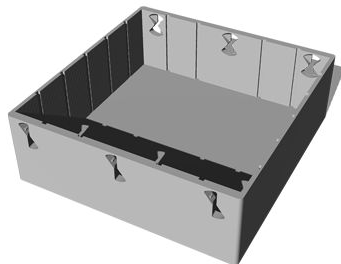
M_LVL02_6_walls_ribs.png



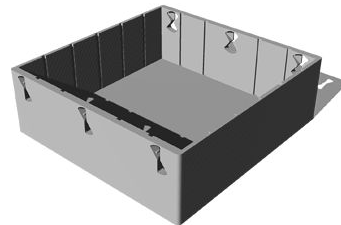
M_LVL02_6_walls.png



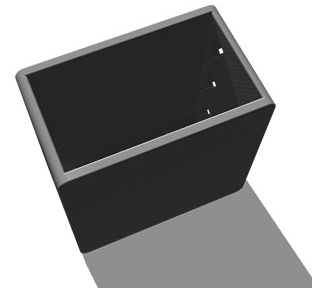
M_LVL02_Drawer_Boxi_V2.png



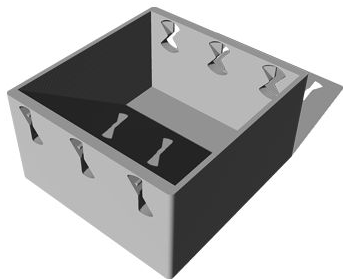
M_LVL02_Drawer_insert_Boxi_V2.png



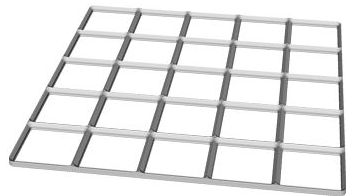
M_LVL02_Drawer_insert_Boxi_V3.png



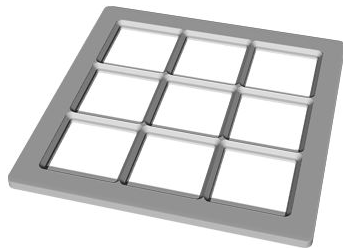
S_LVL02_Drawer_Boxi_V2.png



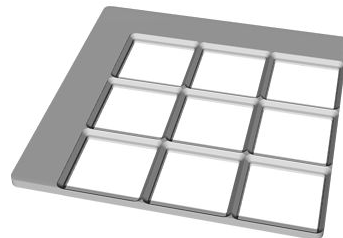
S_LVL02_Drawer_insert_Boxi_V2.png



L_25_Gridfinity_Base.png



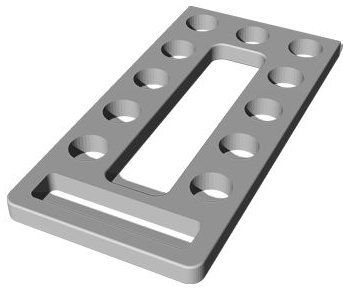
m_9_center.png



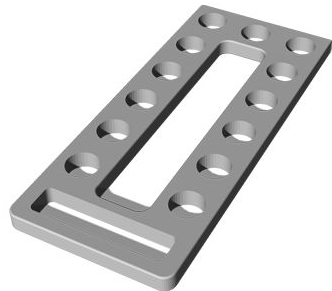
m_9_side.png



sm_4.png



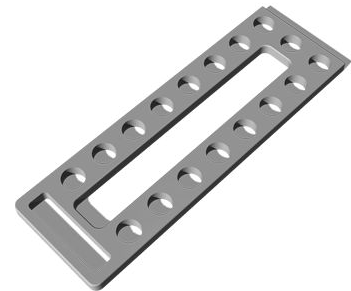
Handle_2x_5_.png



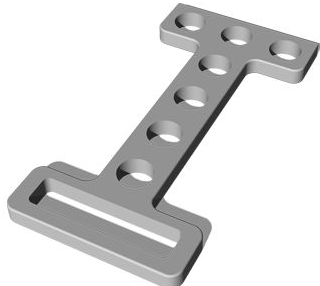
Handle_2x_6_.png



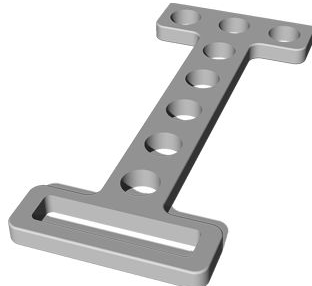
Handle_2x_7_.png



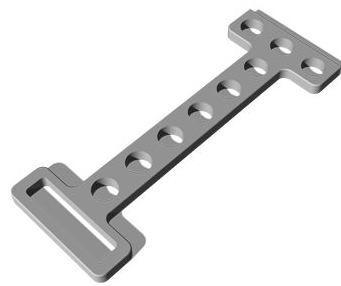
Handle_2x_8_.png



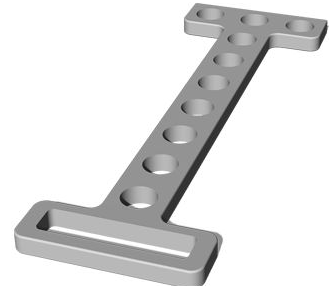
Handle_5.png



Handle_6.png



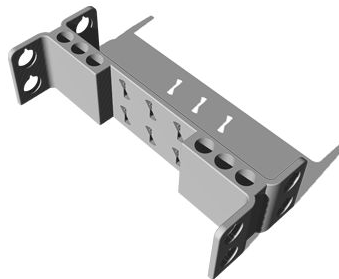
Handle_7.png



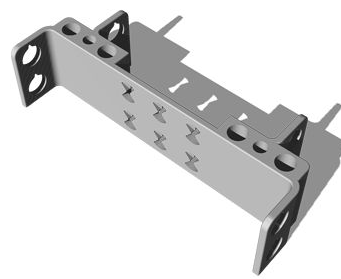
Handle_8.png



L_connector.png



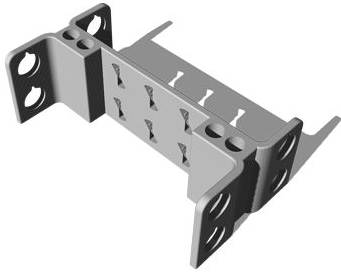
L2L_handle_connector.png



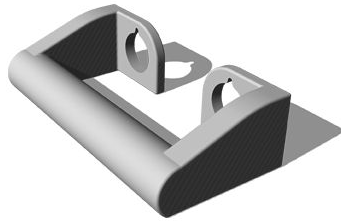
L2M_handle_connector.png



M_connector.png



M2M_handle_connector.png



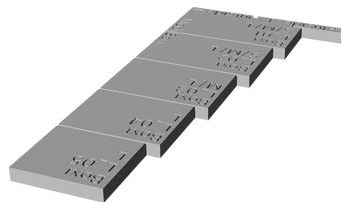
Side_Handle.png



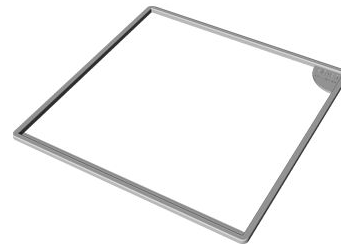
Boxi_Carrier_A.png



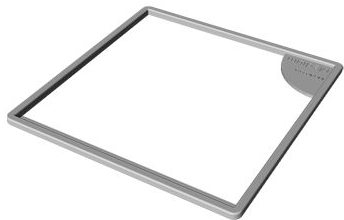
Boxi_Carrier_B.png



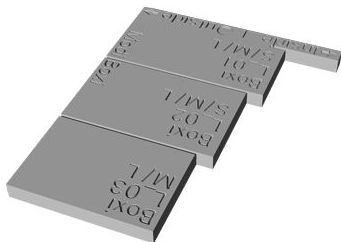
L_M_S_boxi_height_gauge.png



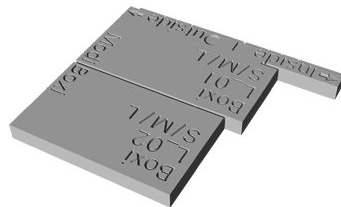
Large_boxi_width_gauge_V2.png



medium_boxi_width_gaugeV2.png



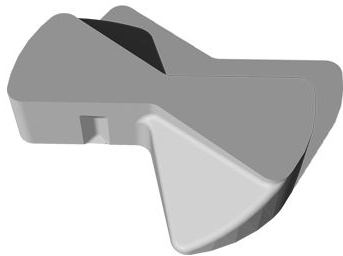
Medium_Small_boxi_height_gauge.png



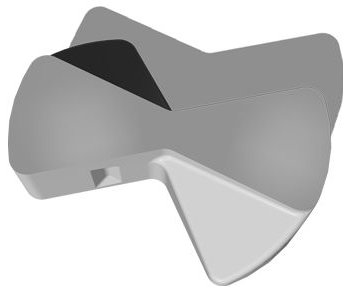
Small_boxi_height_gauge.png



small_boxi_width_gaugeV2.png



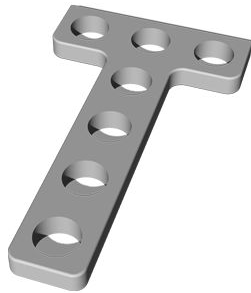
holeplug_0.8.png



holeplug_01.png



KickStand_4.png



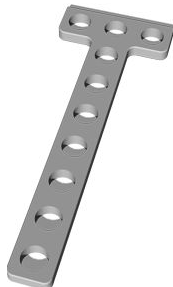
KickStand_5.png



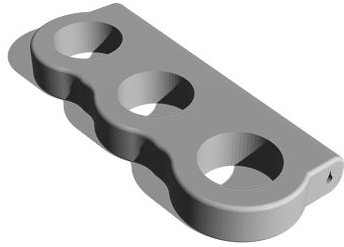
KickStand_6.png



KickStand_7.png



KickStand_8.png



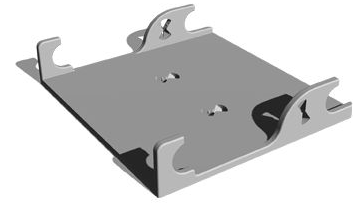
hinge_for_lids.png



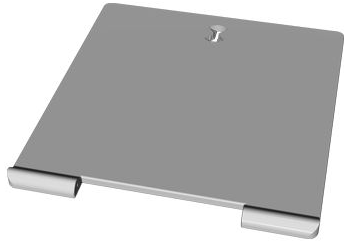
L_Latch_Lid_with_handle_support.png



L_lid.png



M_Latch_Lid_with_handle_support.png



M_lid.png



corner_Hook.png



lockHooks_LVL01.png



lockHooks_LVL02.png



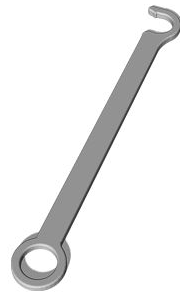
lockHooks_LVL03.png



lockHooks_LVL04.png



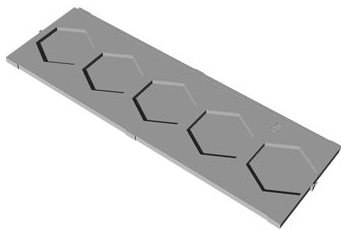
lockHooks_LVL05.png



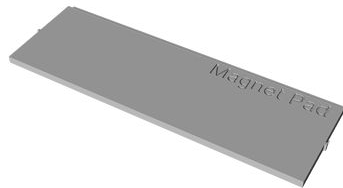
lockHooks_LVL06.png



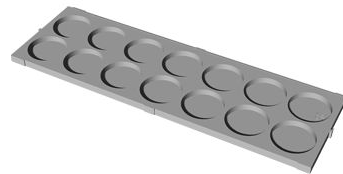
L_1_hex_35.png



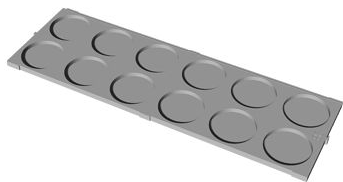
L_1_hex_38.png



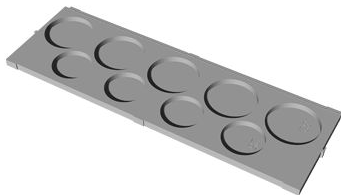
L_1_Magnet_Pad.png



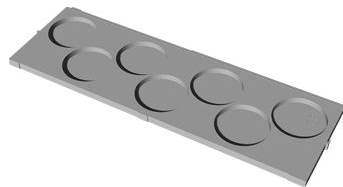
L_1_MiniHolder_25.png



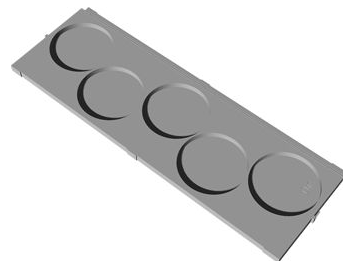
L_1_MiniHolder_28.png



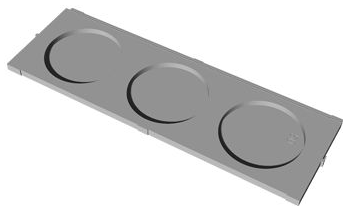
L_1_MiniHolder_32_25.png



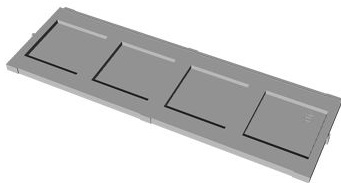
L_1_MiniHolder_32.png



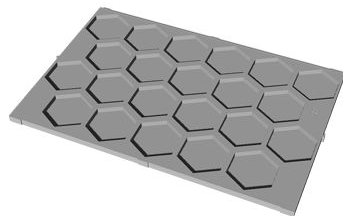
L_1_MiniHolder_40.png



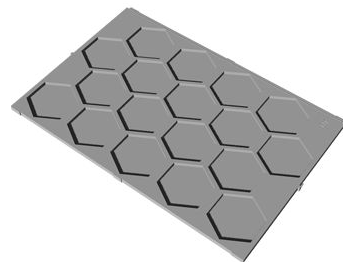
L_1_MiniHolder_50.png



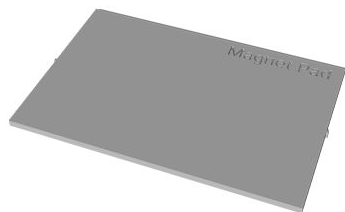
L_1_SQU_40.png



L_2_hex_35.png



L_2_hex_38.png



L_2_Magnet_Pad.png



L_2_MiniHolder_25.png



L_2_MiniHolder_28.png



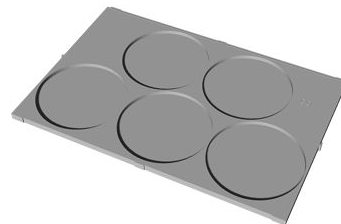
L_2_MiniHolder_32.png



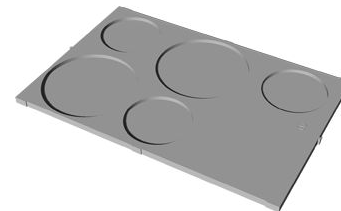
L_2_MiniHolder_40.png



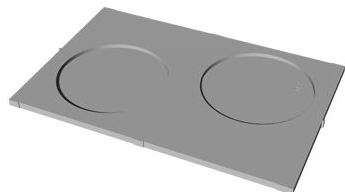
L_2_MiniHolder_50.png



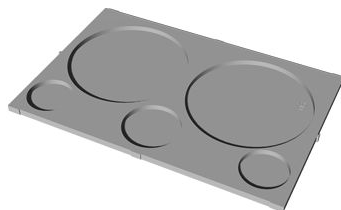
L_2_MiniHolder_65.png



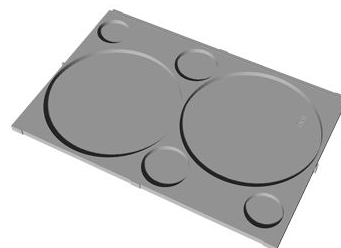
L_2_MiniHolder_70.png



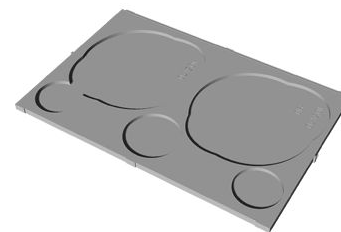
L_2_MiniHolder_80.png



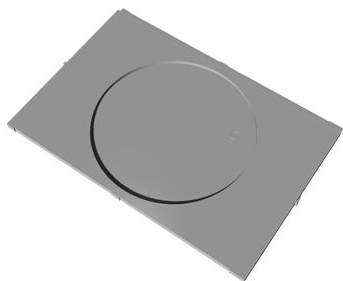
L_2_MiniHolder_90.png



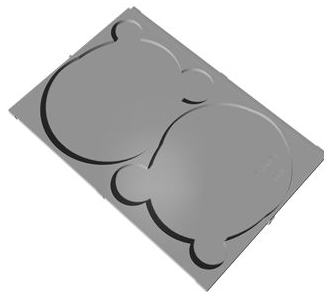
L_2_MiniHolder_100.png



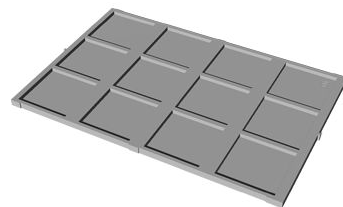
L_2_MiniHolder_105x70_90.png



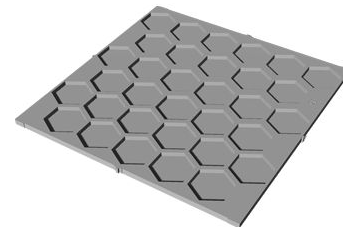
L_2_MiniHolder_120.png



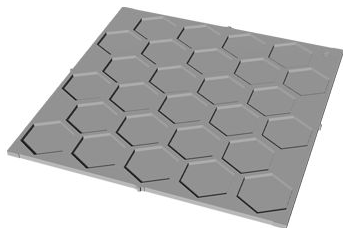
L_2_MiniHolder_120x92_100.png



L_2_SQU_40.png



L_3_hex_35.png



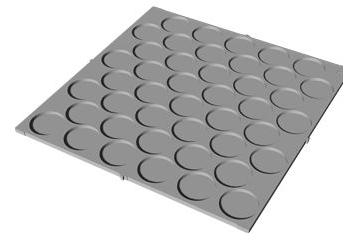
L_3_hex_38.png



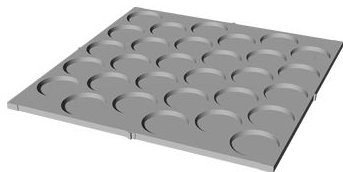
L_3_Magnet_Pad.png



L_3_MiniHolder_25.png



L_3_MiniHolder_28.png



L_3_MiniHolder_32.png



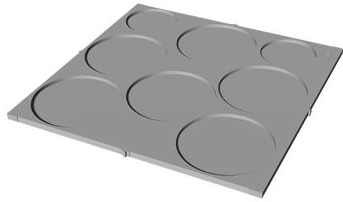
L_3_MiniHolder_40.png



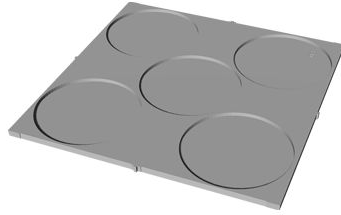
L_3_MiniHolder_50.png



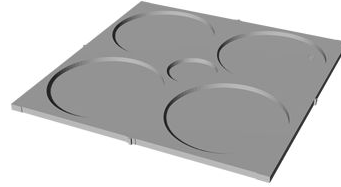
L_3_MiniHolder_65.png



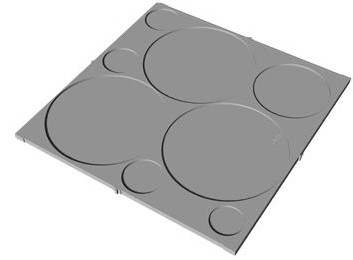
L_3_MiniHolder_70.png



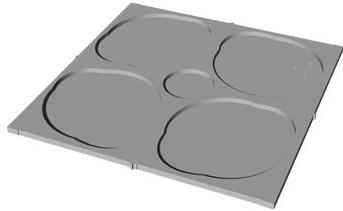
L_3_MiniHolder_80.png



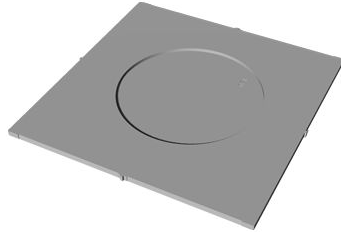
L_3_MiniHolder_90.png



L_3_MiniHolder_100.png



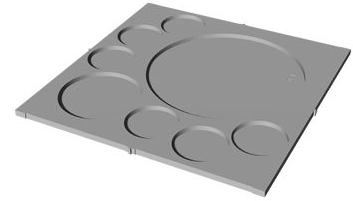
L_3_MiniHolder_105x70_90.png



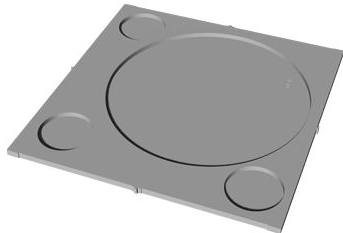
L_3_MiniHolder_120.png



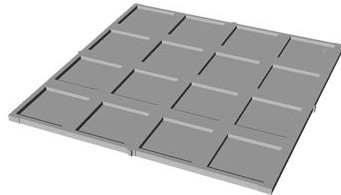
L_3_MiniHolder_120x92_100.png



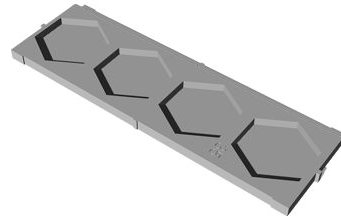
L_3_MiniHolder_130.png



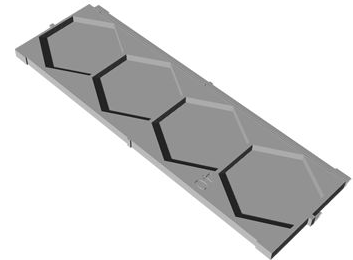
L_3_MiniHolder_160.png



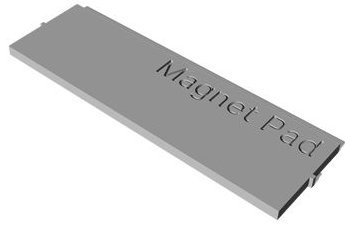
L_3_SQU_40.png



M_1_hex_35.png



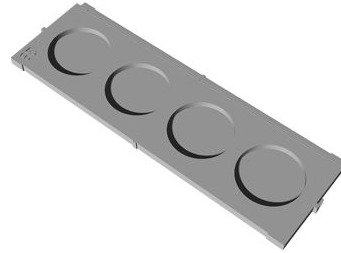
M_1_hex_40.png



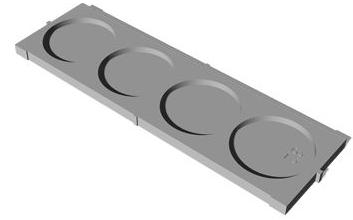
M_1_Magnet_Pad.png



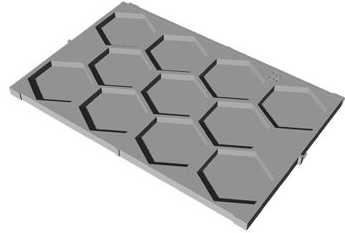
M_1_MiniHolder_25.png



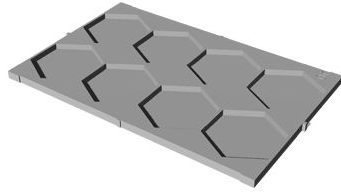
M_1_MiniHolder_28.png



M_1_MiniHolder_32.png



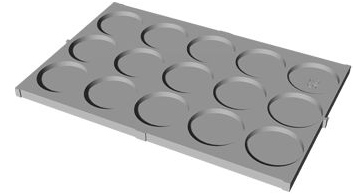
M_2_hex_35.png



M_2_hex_40.png



M_2_Magnet_Pad.png



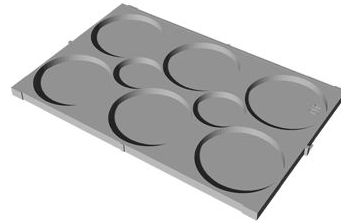
M_2_MiniHolder_25.png



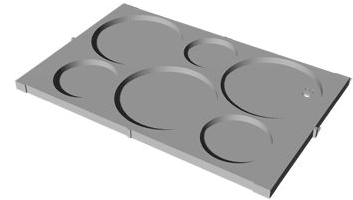
M_2_MiniHolder_28.png



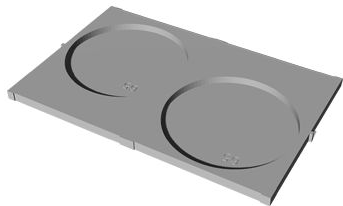
M_2_MiniHolder_32.png



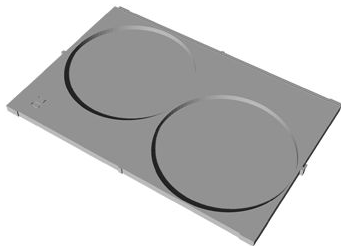
M_2_MiniHolder_40.png



M_2_MiniHolder_50.png



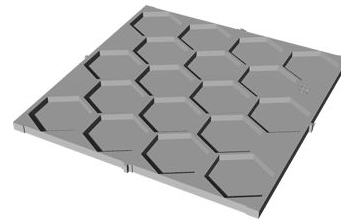
M_2_MiniHolder_65.png



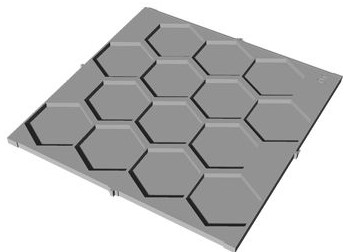
M_2_MiniHolder_70.png



M_2_SQU_40.png



M_3_hex_35.png



M_3_hex_40.png



M_3_Magnet_Pad.png



M_3_MiniHolder_25.png



M_3_MiniHolder_28.png



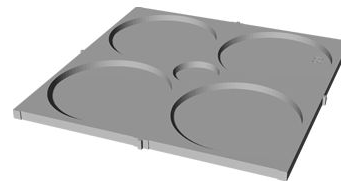
M_3_MiniHolder_32.png



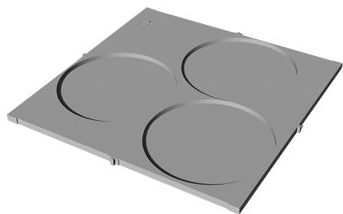
M_3_MiniHolder_40.png



M_3_MiniHolder_50.png



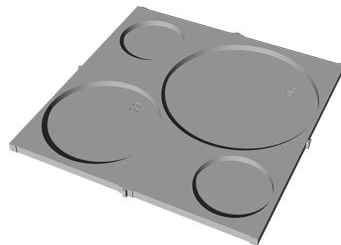
M_3_MiniHolder_65.png



M_3_MiniHolder_70.png



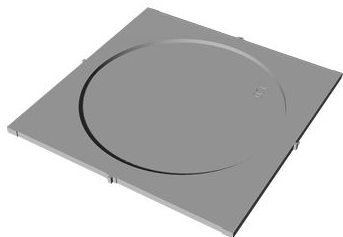
M_3_MiniHolder_80.png



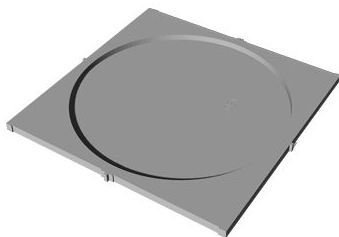
M_3_MiniHolder_90.png



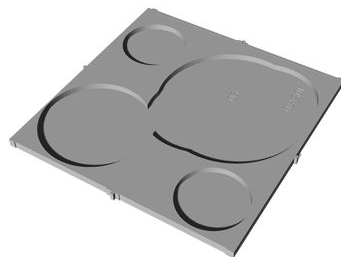
M_3_MiniHolder_100.png



M_3_MiniHolder_120.png



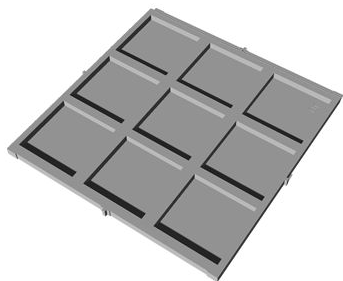
M_3_MiniHolder_130.png



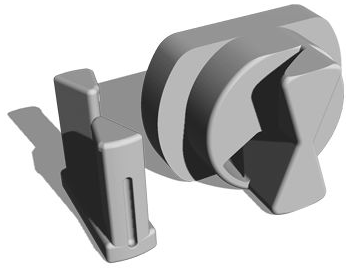
M_3_MiniHolder_Ov_105x70.png



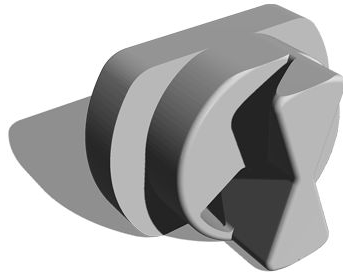
M_3_MiniHolder_Ov_120x92.png



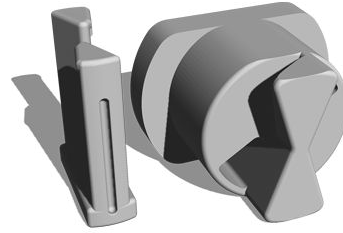
M_3_SQU_40.png



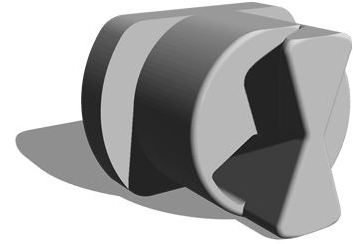
Bolt_1_and_lock.png



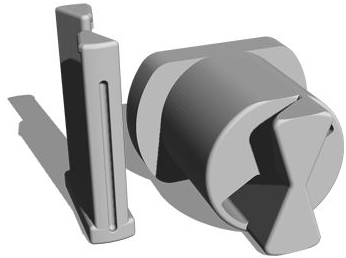
Bolt_1_ES.png



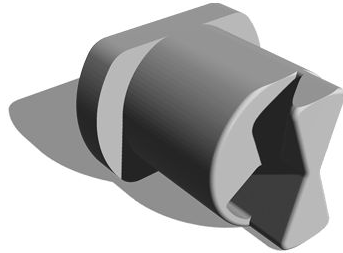
Bolt_2_and_lock.png



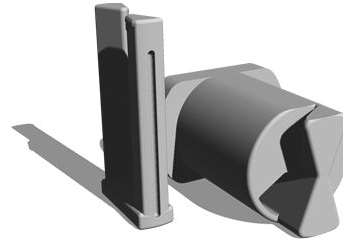
Bolt_2_ES.png



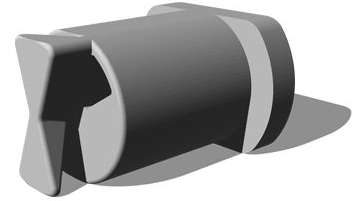
Bolt_3_and_lock.png



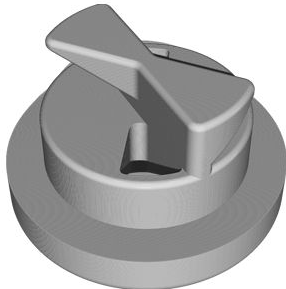
Bolt_3_ES.png



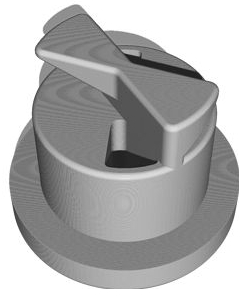
Bolt_4_and_lock.png



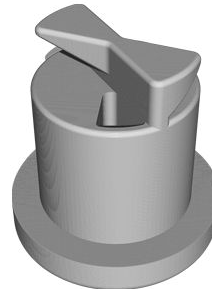
Bolt_4_ES.png



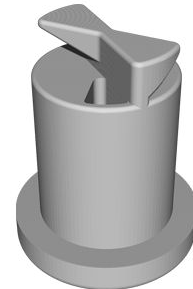
Modi_Bolt_1.png



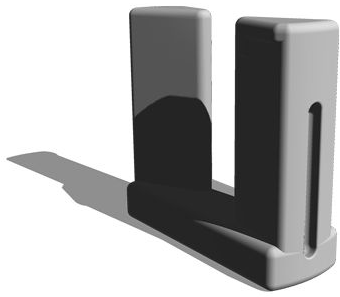
Modi_Bolt_2.png



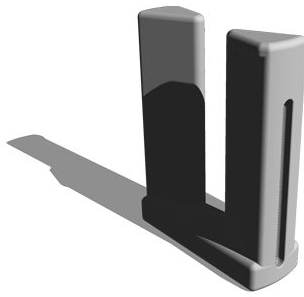
Modi_Bolt_3.png



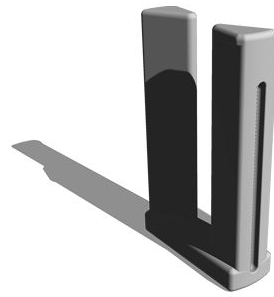
Modi_Bolt_4.png



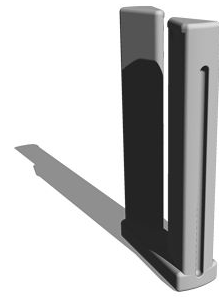
Modi_lock_1.png



Modi_lock_2.png



Modi_lock_3.png



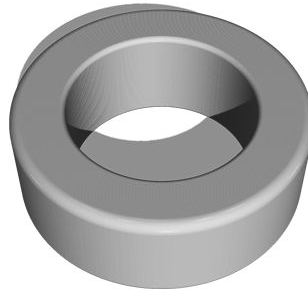
Modi_lock_4.png



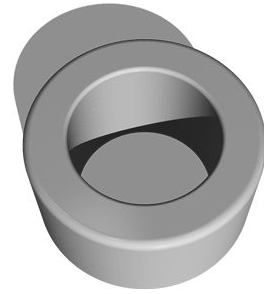
Modi_Nut.png



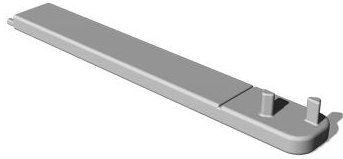
spacer_1.png



spacer_2.png



spacer_3.png



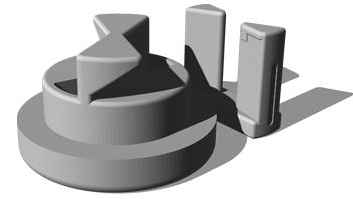
Modi_bolt_tool.png



Modi_counter_house_for.png



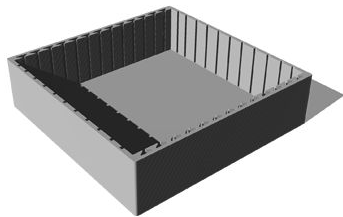
Modi_counter_number_dial.png



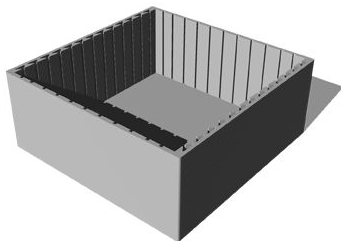
ModiBolt_01.png



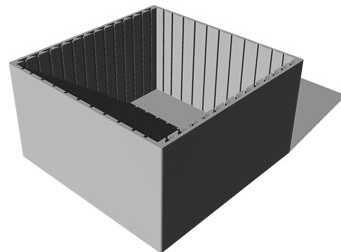
Starter_File_Modis_counter.png



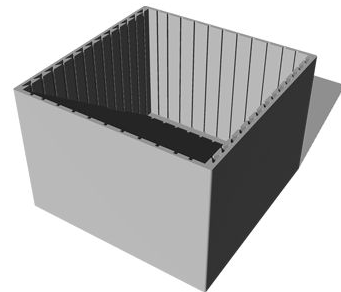
L_rail_box_02Lyrs.png



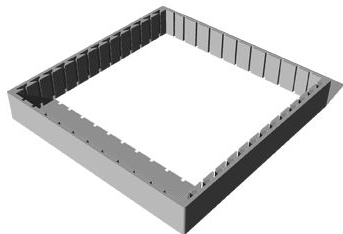
L_rail_box_03Lyrs.png



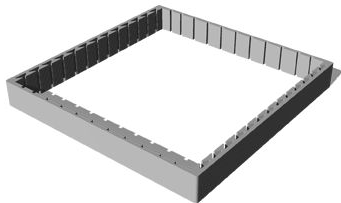
L_rail_box_04Lyrs.png



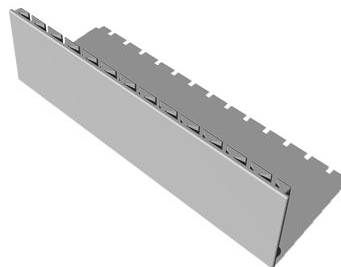
L_rail_box_05Lyrs.png



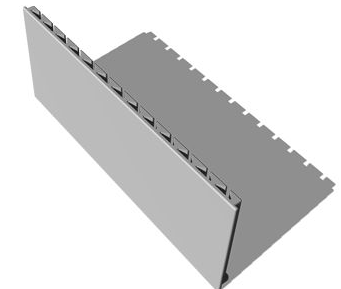
L_rail_box_extender_Lyr02.png



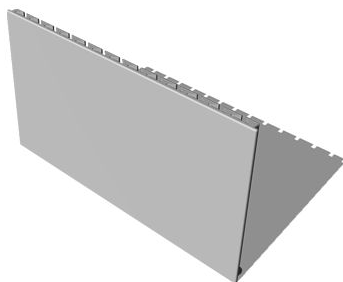
L_rail_box_Lyr01.png



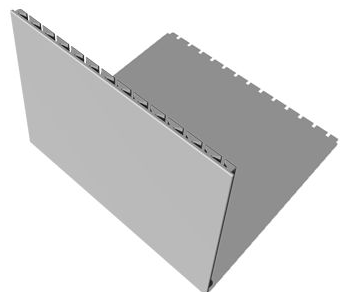
L_rail_shelf_02Lyrs.png



L_rail_shelf_03Lyrs.png



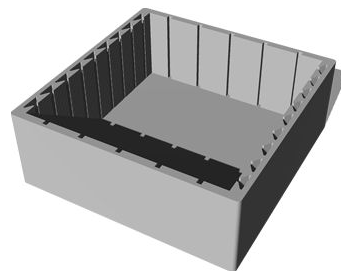
L_rail_shelf_04Lyrs.png



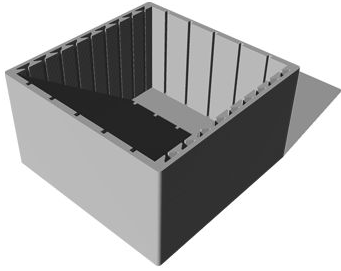
L_rail_shelf_05Lyrs.png



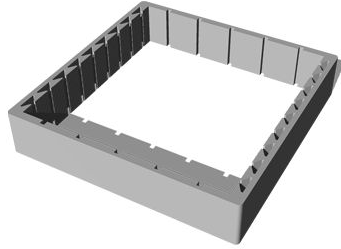
L_rail_shelf_Lyr01.png



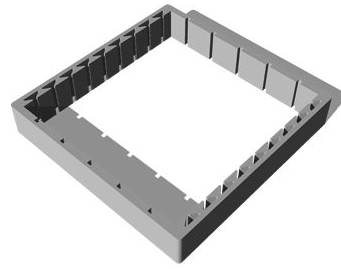
M_rail_box_02Lyrs.png



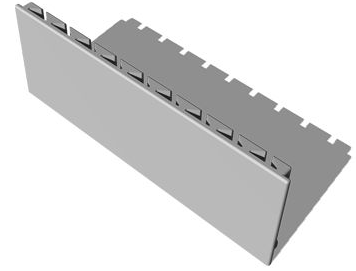
M_rail_box_03Lyr3.png



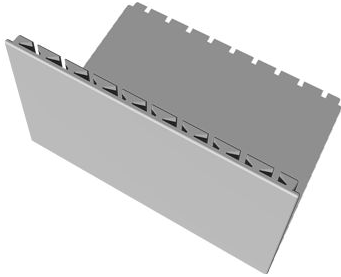
M_rail_box_extender_Lyr02.png



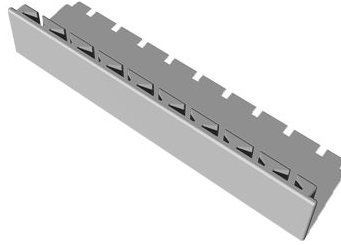
M_rail_box_Lyr01.png



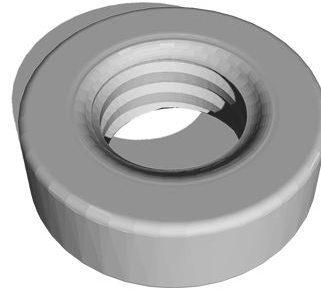
M_rail_shelf_02Lyr3.png



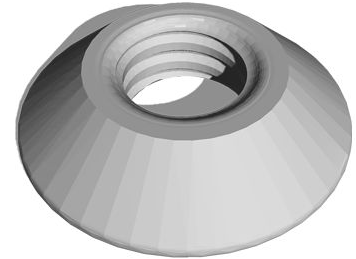
M_rail_shelf_03Lyr3.png



M_rail_shelf_Lyr01.png



Nut_rail_00.png



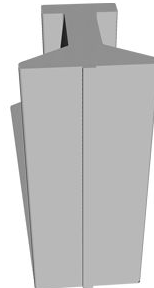
Nut_rail_01.png



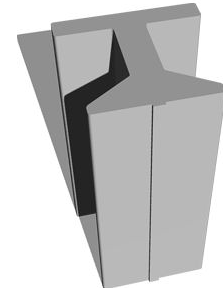
Nut_rail_02.png



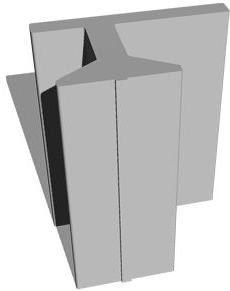
Nut_rail_03.png



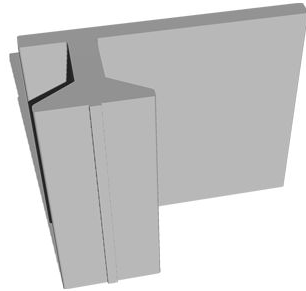
RHD_5_post_2_Top_Lyr01.png



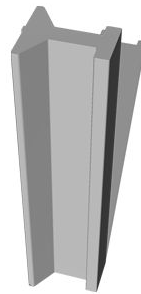
RHD_5_post_5_Top_Lyr01.png



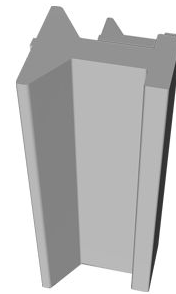
RHD_5_post_10_Top_Lyr01.png



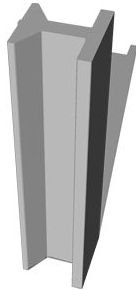
RHD_5_post_15_Top_Lyr01.png



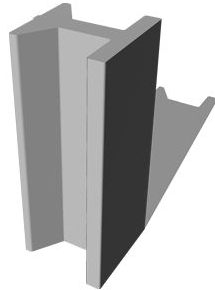
RHD_5mm_post_2_Top_back.png



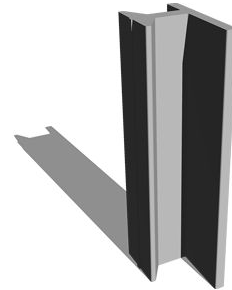
RHD_5mm_post_2_Top_Front.png



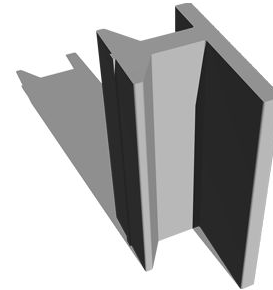
RHD_5mm_post_5_Top_back.png



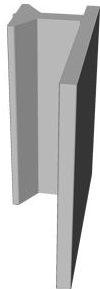
RHD_5mm_post_5_Top_Front.png



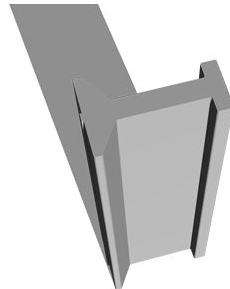
RHD_5mm_post_10_Top_back.png



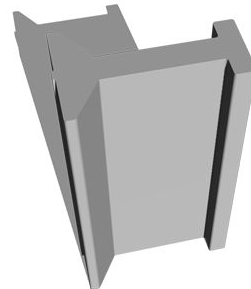
RHD_5mm_post_10_Top_Front.png



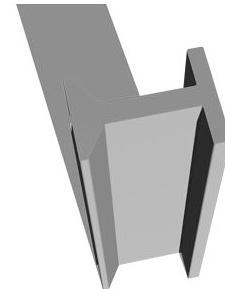
RHD_5mm_post_15_Top_Front.png



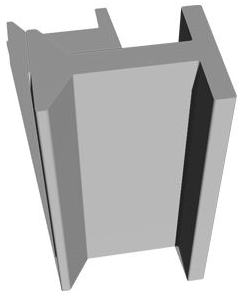
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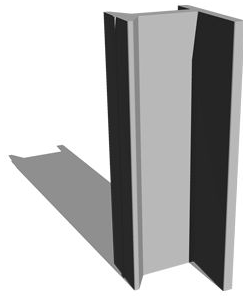
RHD_10mm_post_2_Top_front.png



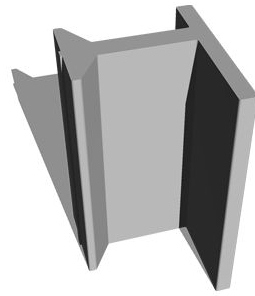
RHD_10mm_post_5_Top_back.png



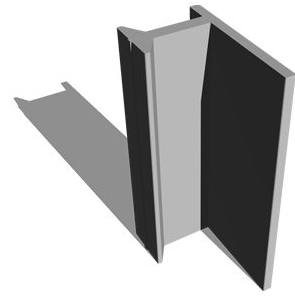
RHD_10mm_post_5_Top_front.png



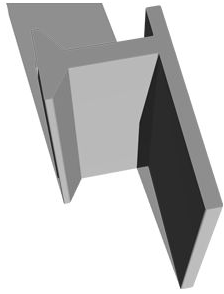
RHD_10mm_post_10_Top_back.png



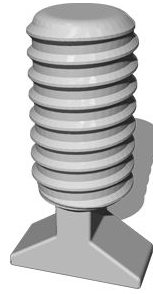
RHD_10mm_post_10_Top_front.png



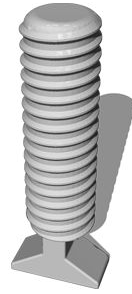
RHD_10mm_post_15_Top_back.png



RHD_10mm_post_15_Top_front.png



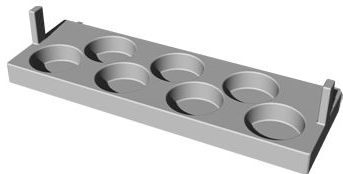
screwrailPost_01.png



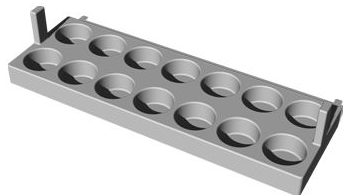
screwrailPost_02.png



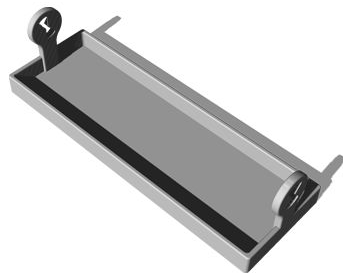
NameTag_blank_one_clip.png



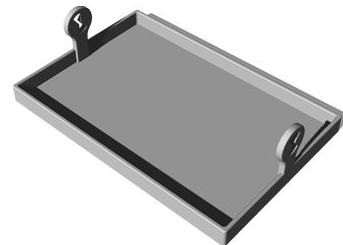
L_Paintholder_1-3_airbrush.png



L_Paintholder_1-3_bottles.png



L_Paintholder_1-3_Tray.png



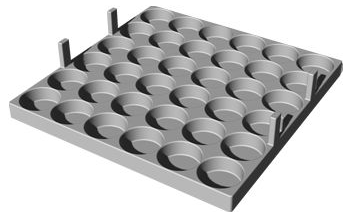
L_Paintholder_2-3_Tray.png



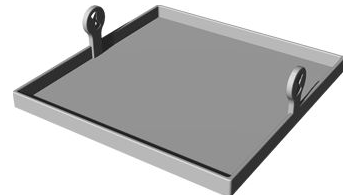
L_Paintholder_3-3_airbrush.png



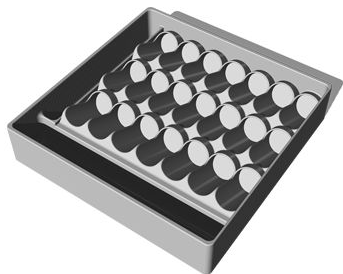
L_Paintholder_3-3_bottles.png



L_Paintholder_3-3_pot.png



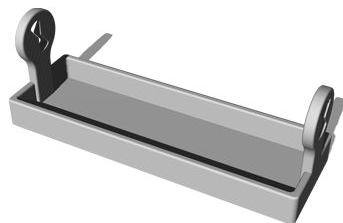
L_Paintholder_3-3_Tray.png



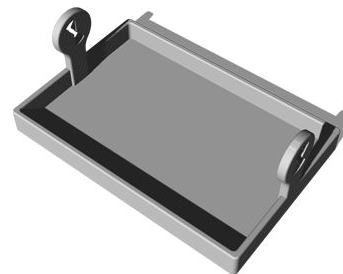
L_Paintholder_bottle_02lyrs.png



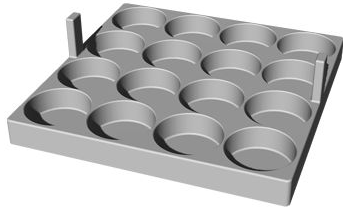
L_Paintholder_pot_1-3.png



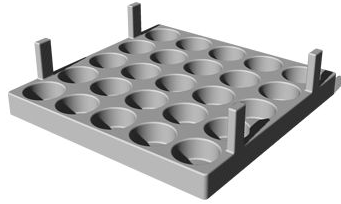
M_Paintholder_1-3_Tray.png



M_Paintholder_2-3_Tray.png



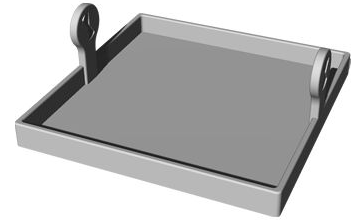
M_Paintholder_3-3_airbrush.png



M_Paintholder_3-3_bottles.png



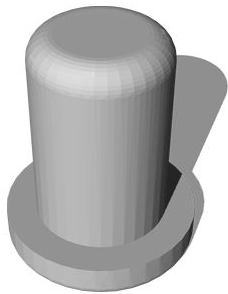
M_Paintholder_3-3_pot.png



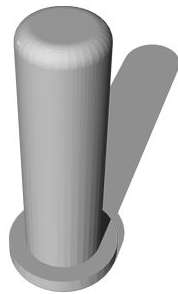
M_Paintholder_3-3_Tray.png



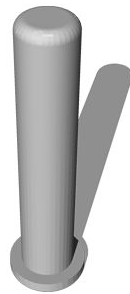
M_Paintholder_bottle_02lyrs.png



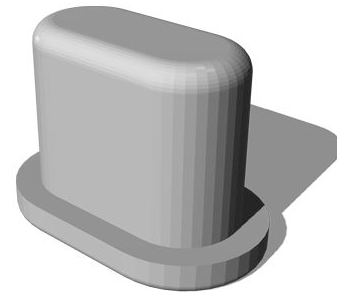
side_Holder_round_L01.png



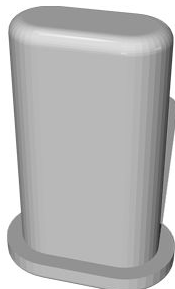
side_Holder_round_L02.png



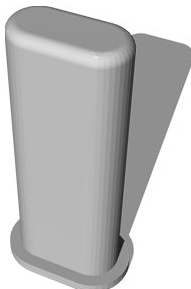
side_Holder_round_L03.png



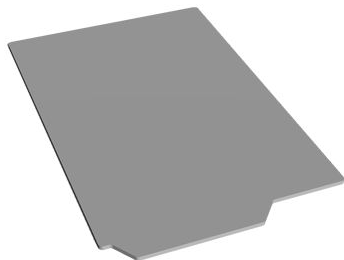
side_Holder_wide_L01.png



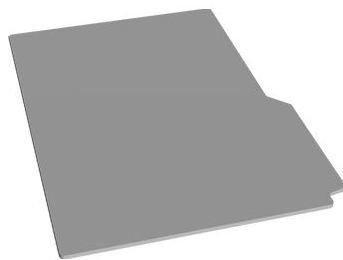
side_Holder_wide_L02.png



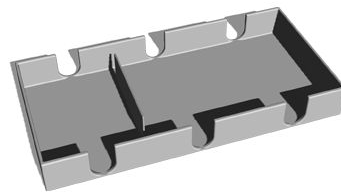
side_Holder_wide_L03.png



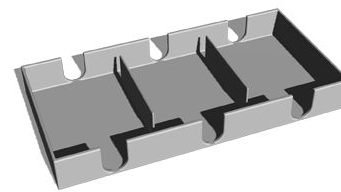
card_divider_vertical.png



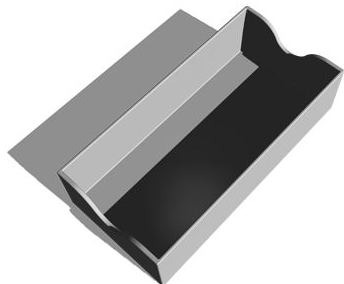
card_divider_horizontal.png



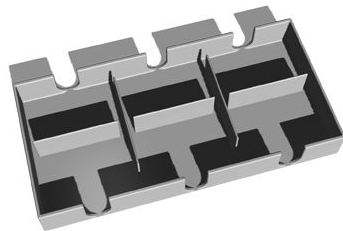
L_2_decks.png



L_3_decks.png



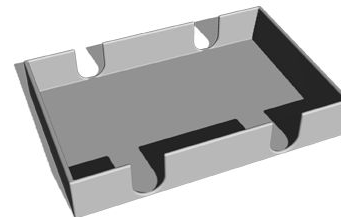
L_card_Holder.png



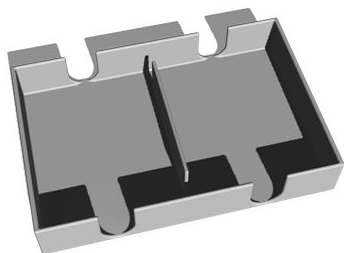
L_Mini_6_decks.png



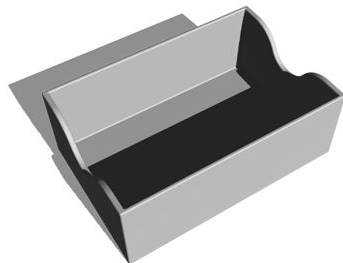
L_Mini_card_Holder.png



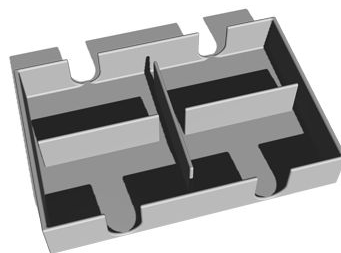
M_1_decks.png



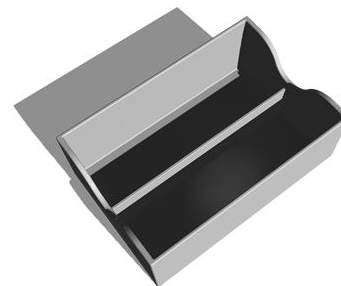
M_2_decks.png



M_card_Holder.png



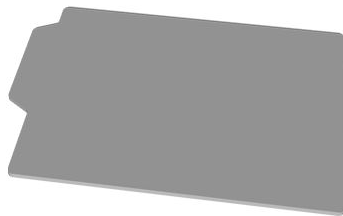
M_mini_4_decks.png



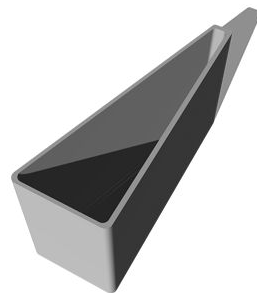
M_Mini_card_Holder.png



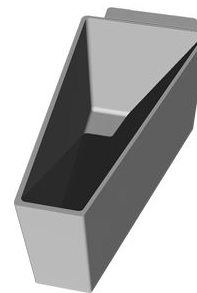
Mini_card_divider_horizontal.png



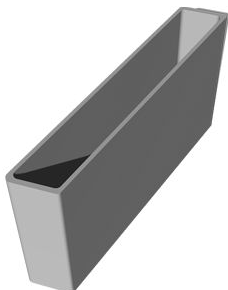
Mini_card_divider_Vertical.png



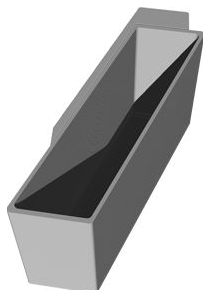
S_CounterHolders_3_v2_.png



S_CounterHolders_4_v2_.png



S_CounterHolders_slash_1_v2_.png



S_CounterHolders_slash_2_v2_.png



Side_connector_2.png



Side_connector_2x_2.png



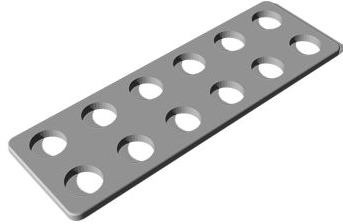
Side_connector_2x_3.png



Side_connector_2x_4.png



Side_connector_2x_5.png



Side_connector_2x_6.png



Side_connector_3.png



Side_connector_4.png



Side_connector_5.png



Side_connector_6.png



Side_connector_7.png



Side_connector_8.png



Side_connector_9.png



Side_connector_10.png



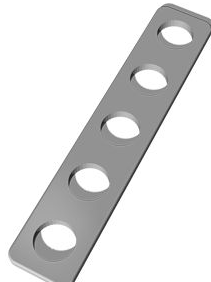
Side_connector_slim_2.png



Side_connector_slim_3.png



Side_connector_slim_4.png



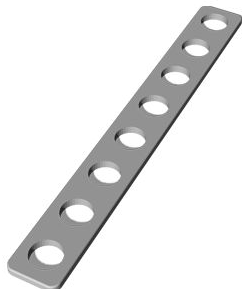
Side_connector_slim_5.png



Side_connector_slim_6.png



Side_connector_slim_7.png



Side_connector_slim_8.png



Side_connector_slim_9.png



Side_connector_slim_10.png



L_SPT_1_Lyr02.png



L_SPT_2_center_Lyr02.png



L_SPT_3_Lyr02.png



L_SPT_4_Center_Lyr02.png



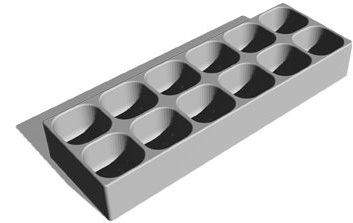
L_SPT_4_equel_Lyr02.png



L_SPT_4_long_Lyr02.png



L_SPT_6_long_Lyr02.png



L_SPT_8_long_Lyr02.png



L_SPTL_1_Lyr01.png



L_SPTL_2_Lyr01.png



L_SPTL_3_Lyr01.png



L_SPTL_4_BigEnd_Lyr01.png



L_SPTL_4_Jong_Lyr01.png



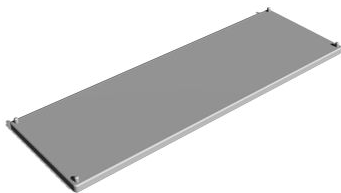
L_SPTL_4_longSide_Lyr01.png



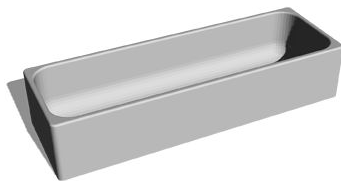
L_SPTL_6_Lyr01.png



L_SPTL_12_Lyr01.png



L_SPTL_Lid.png



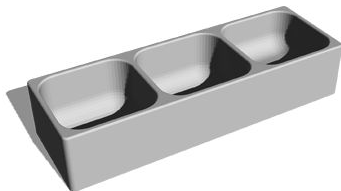
m_SPT_1_Lyr02.png



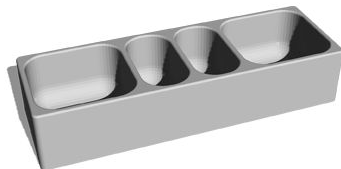
m_SPT_2_Left_Lyr02.png



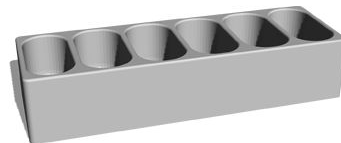
m_SPT_2_Lyr02.png



m_SPT_3_Lyr02.png



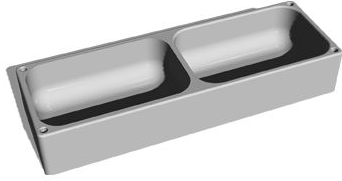
m_SPT_4_Lyr02.png



m_SPT_6_Lyr02.png



M_SPTL_1_Lyr01.png



M_SPTL_2_Lyr01.png



M_SPTL_2Right_Lyr01.png



M_SPTL_3_Lyr01.png



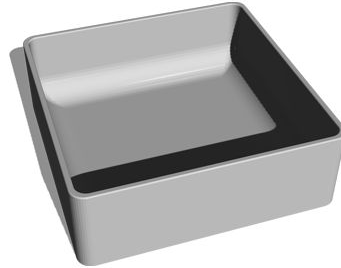
M_SPTL_4_Lyr01.png



M_SPTL_6_Lyr01.png



M_SPTL_Cove.png



S_SPT_1_Lyr02.png



S_SPT_2_Lyr02.png



S_SPT_4_Lyr02.png



S_SPTL_1_Lyr01.png



S_SPTL_2_Lyr01.png



S_SPTL_4_Lyr01.png



S_SPTL_Lid.png



L_Speed_Arm_01.png



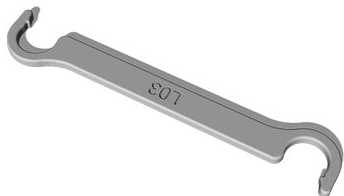
L_Speed_Arm_01F.png



L_Speed_Arm_02.png



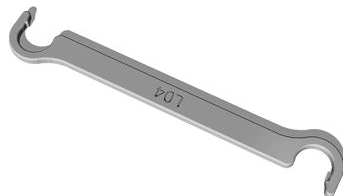
L_Speed_Arm_02F.png



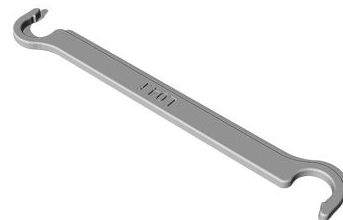
L_Speed_Arm_03.png



L_Speed_Arm_03F.png



L_Speed_Arm_04.png



L_Speed_Arm_04F.png



M_Speed_Arm_01.png



M_Speed_Arm_01F.png



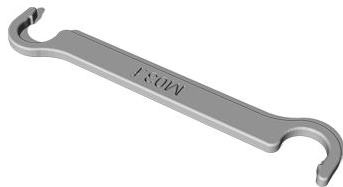
M_Speed_Arm_02.png



M_Speed_Arm_02F.png



M_Speed_Arm_03.png



M_Speed_Arm_03F.png



S_Speed_Arm_01.png



S_Speed_Arm_01f.png



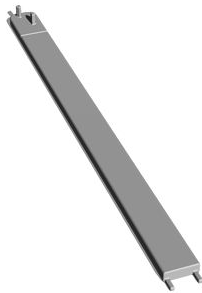
S_Speed_Arm_01fb.png



S_Speed_Arm_02.png



S_Speed_Arm_02f.png



Modi Bolt Tool_long.png



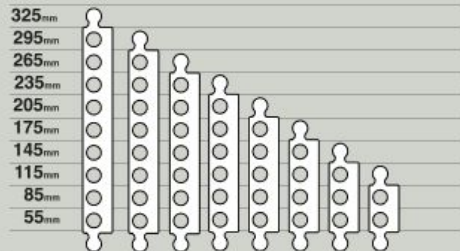
Modi Bolt Tool.png

Parts List

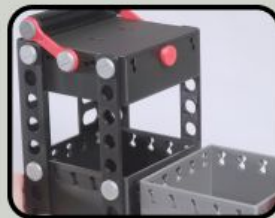
Modi Cage 8 .STLs



Total supported heights



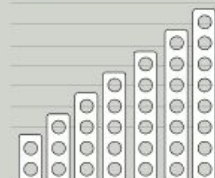
Corner & Side Connectors 14 .STLs



Corner Connectors



Side Connectors



DIY Trays 110 .STLs

Medium 15x

Large 18x

Top View



Side view



Tray Dividers 35x

- 01
- 02
- 03
- 04
- 05
- 06

Support Wall

42x

- 01
- 02
- 03
- 04
- 05
- 06

Angle Trays 22 .STLs

Medium 10x

Large 12x

Top View

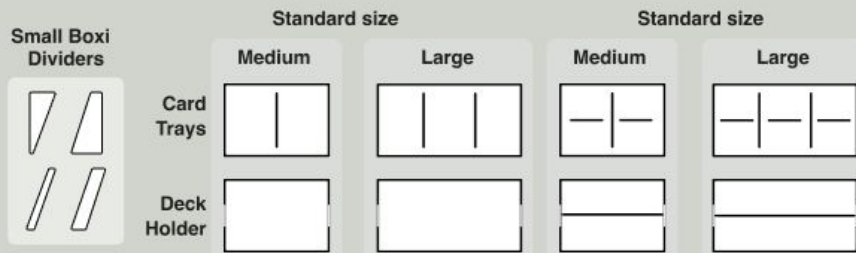


Side view

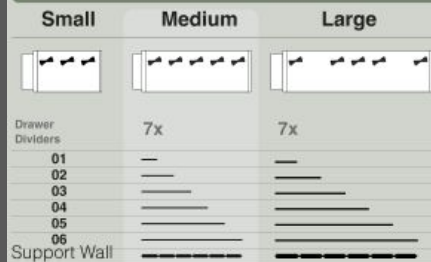


Parts List

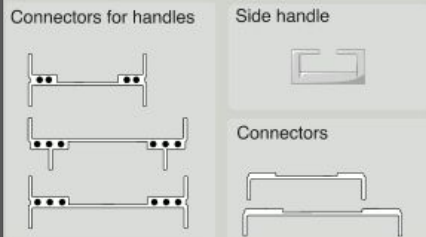
Card Holders 12 .STLs



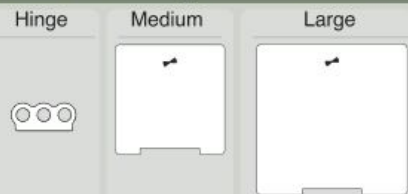
Drawers and Dresser 25 .STLs



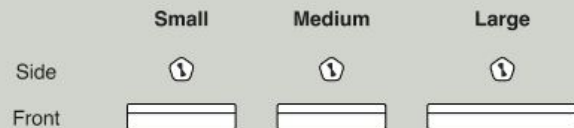
Handles and Connectors 11 .STLs



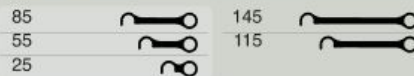
Lids and Hinge 3 .STLs core



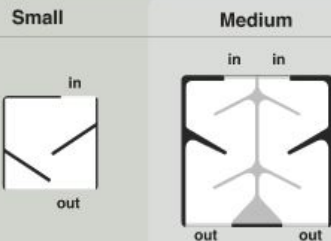
Basket handle 3 .STLs



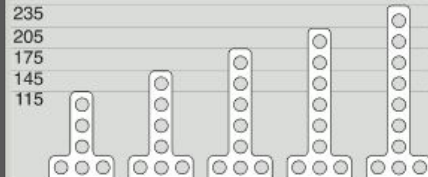
Locking Hooks 5 .STLs



Dice Rollers Topper 2 .STLs

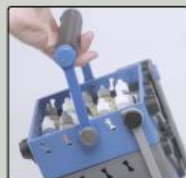
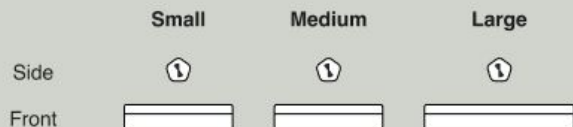


Kickstands 5 .STLs



Parts List

Basket handle 3 .STLs



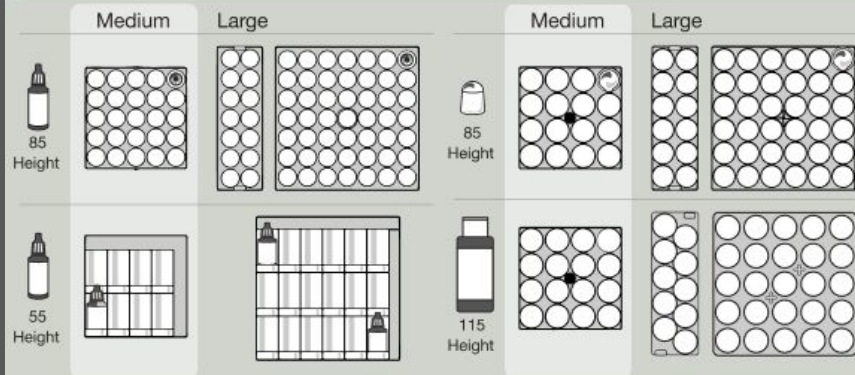
Angle Small Part Trays 12 .STLs

Medium

Large



Paint Holders 11 .STLs



Small Part Trays 17 .STLs

Small

Large

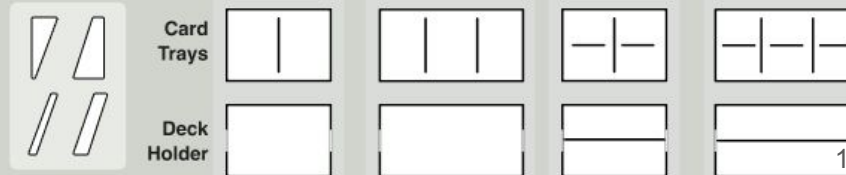


Card Holders 12 .STLs

Small Box
Dividers

Standard size

Standard size



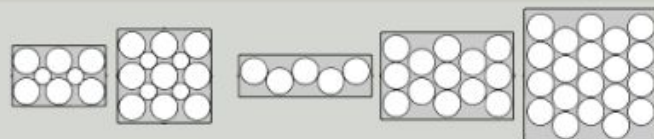
Parts List

Mini Holders (Round) 64 .STLs

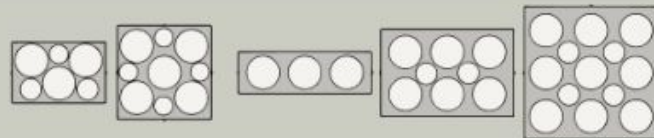
Mini holders are designed to sit in the DIY Trays so you can stack more of them in one box and keep your Minis safer. This also lets you add walls

Base Size	Medium Boxi			Large Boxi		
	1/3	2/3	3/3	1/3	2/3	3/3
	Magnet Pad	Magnet Pad	Magnet Pad	Magnet Pad	Magnet Pad	Magnet Pad
25						
28						
32						

40



50



65



70



90

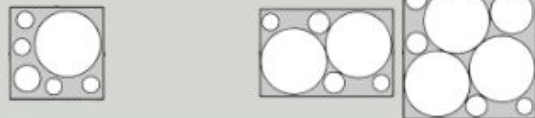


80



Parts List

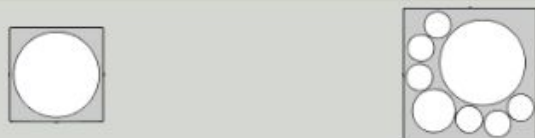
100



120



130



160



105
x70



120
x92



105
x70



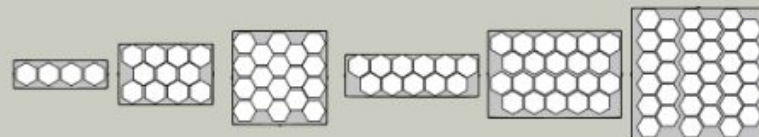
120
x92



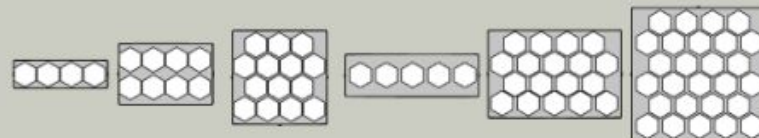
Mini Holders (Hex) 12. STLs

Base Size	Medium Boxi			Large Boxi		
	1/3	2/3	3/3	1/3	2/3	3/3

35



40



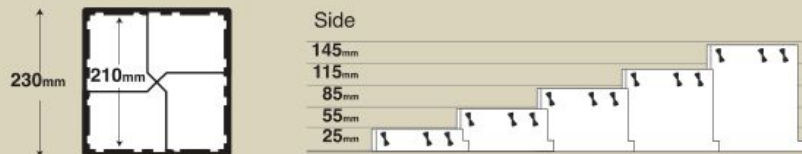
Parts List

Mini Holders (Square) 5 .STLs

Base Size	Medium Boxi			Large Boxi		
	1/3	2/3	3/3	1/3	2/3	3/3
40						

Large Composite Boxi for smaller printers. 8 .STLs

This set of files are for printers that have a bed size of 130 x 160mm or larger



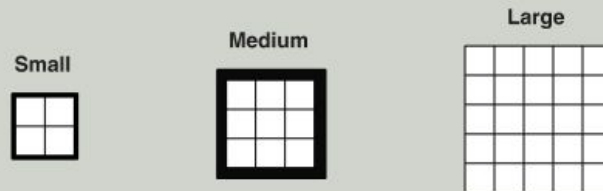
*Compatible with most large parts

Lid and Connector for handles are for printers that have a bed size of 210 x 210mm

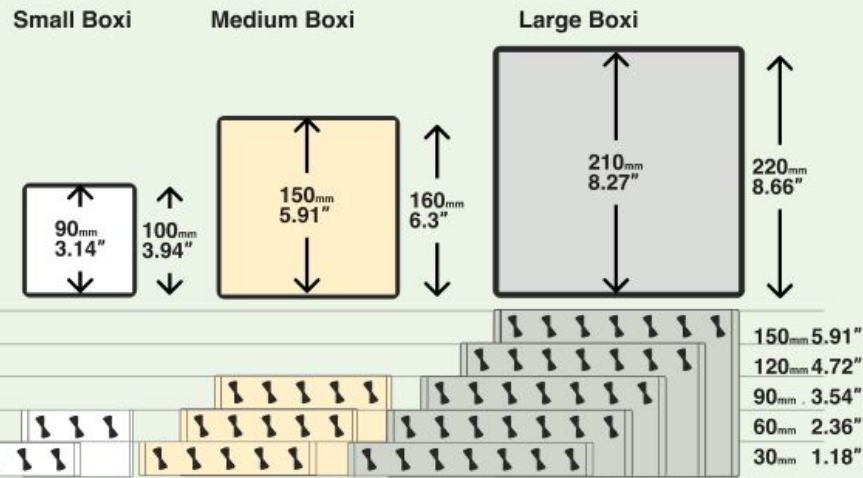


• Not compatible with all of the Modi Boxi system please read FAQ for updates.

Gridfinity baseplate adapters 3 .STLs



Boxi sizes



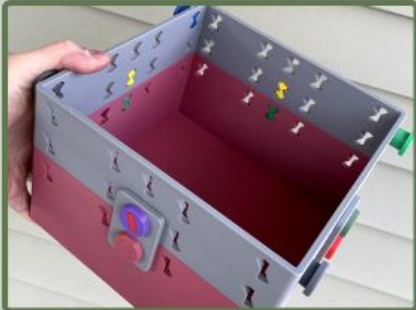
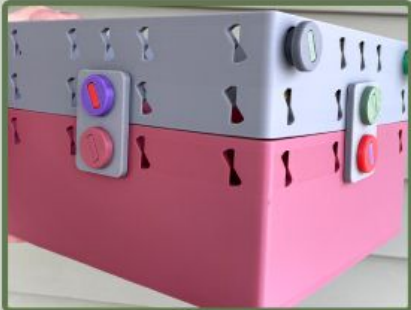
Stretch Goals

Boxi Extenders 10 .STLs

Side	Small Boxi 2x	Medium Boxi 3x	Large Boxi 5x
145mm			
115mm			
85mm			
55mm			
25mm			

220mm

Top 100mm 160mm

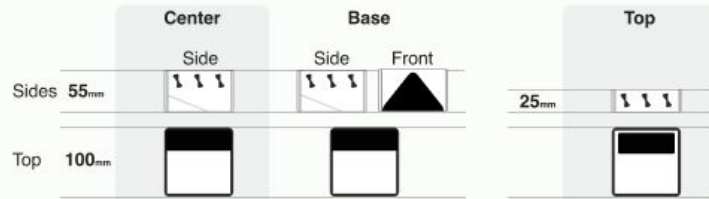


Quick Link Connector Arms

Arms	Small Arms 4x		Medium Arms 6x		Large Arms 8x	
	Flat	Stack	Flat	Stack	Flat	Stack
115						
85						
55						
25						

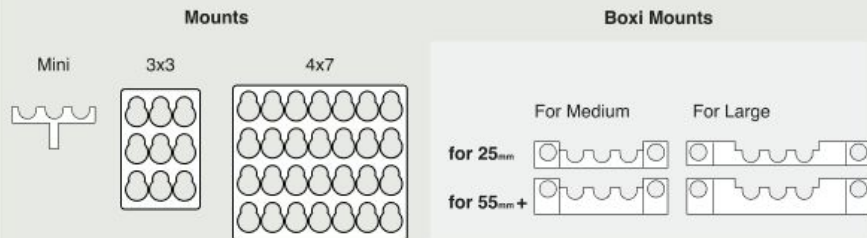
Stretch Goals

The DIY Dice Tower lets you make your dice tower your way. You can stack the center to have a dice tower as tall as you want! Watch the video and see it in action.



Boxi Mount!

It is time to think outside of the Boxi. Watch the video to see it in action.



Outer-Tubes

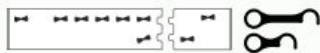
For easy access to brushes, pens, X-Acto blades, paints, or whatever else you fancy.



Stretch Goals

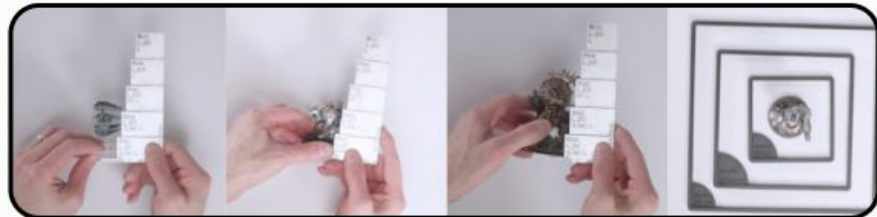
Boxi Carrier

Use it to carry books, rulers, anything larger than a boxi



For printers that have a bed size of 210 x 210mm x 230

Free Size Gauges



Extra Strength Modi Bolt

The Modi Bolt is strong but some filament could use some extra help. This Extra Strength bolt prints on its side so the layer lines give it more strength.



Parts List

Printer size supported

Print bed size	Small Boxi	Medium Boxi	Large Boxi
110×110mm (or larger)	✓		
165×165mm (or larger)	✓	✓	
225×225mm (or larger)	✓	✓	✓

Printer examples

Printer examples		Small Boxi	Medium Boxi	Large Boxi	
Bambu Labs					
A1 mini		✓	✓	*Composite	
A1, P1P, P1S, X1		✓	✓	✓	
Creality					
Ender-3 Ender-3 s1	Ender-3 v2 Ender-3 Neo	Ender-3-s1 Pro CR-10	✓	✓	*Composite
Ender-3 s1 plus, Ender-3 Max	Ender-5	✓	✓	✓	
Anycubic					
Kobra, Kobra 2 Neo, Kobra 2 pro,	Kobra Go	✓	✓	*Composite	
Kobra Max, Kobra 2 Max, Kobra 2 Plus,	Kobra Plus, Vyper, Anycubic C, Mega X	✓	✓	✓	

Anycubic				
Kobra, Kobra 2 Neo, Kobra 2 pro,	Kobra Go	✓	✓	*Composite
Kobra Max, Kobra 2 Max, Kobra 2 Plus,	Kobra Plus, Vyper, Anycubic C, Mega X	✓	✓	✓
Prusa				
i3 MK3S+	i3 MK3S+	✓	✓	*Composite
Original Prusa MINI+	Original Prusa MK4	✓	✓	*Composite
Ankermake				
	M5C	✓	✓	*Composite
	M5	✓	✓	✓
Elegoo				
Neptune 2 Neptune 2D	Neptune 3 Neptune X	✓	✓	*Composite
Neptune 3 - (pro, Plus, Max)	Neptune 4	✓	✓	✓
Flashforge				
	Adventurer 3	✓		
	Finder 3	✓	✓	
Adventurer 4	Adventurer 5M	✓	✓	*Composite
Guider II	Creator 3 Pro	✓	✓	✓