



Instructions:

# CORE SET

V1.0



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STUDIOS

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## KEY CONCEPTS

The core set includes eight categories of component:



All buildings, floors, rooftops and accessory rings simply stack on top of each other using pegs and sockets. They can be rotated 180°.

The OpenLock Clips provided, can be used to attach signs or canopies from this set and are compatible with other models from the Flatline City series, such as the walkways, exterior wall accessories and pipelines etc.

## HELP & COMMUNITY

- Share your builds
- Get assistance
- Suggest improvements
- Join the community

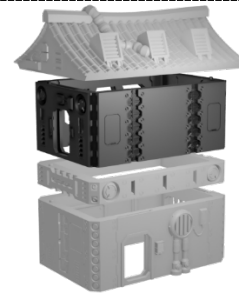
<https://www.facebook.com/groups/64964644419610>

## BUILDINGS

### Constructing Buildings

All Buildings, rooftops and accessory rings stack on top of each other and can be rotated 180°.

Every building is modular and interchangeable with others in the set. There are many 'standard' and generic city buildings but there are many variations in theme which you can see below.



### Theme – Feature Buildings

These are not-so generic buildings with features that can be used for specific narrative purposes. EG, Droid Bar, Chem Market, Noodle Bar, Apartments, etc.



### Theme – Balconies

There are two buildings with balconies on either the long or short side of the building



### Theme – Back to Back

The 'Back to Back' buildings do not have the angled corners that most other buildings have. This means they can be placed together seamlessly to construct larger buildings.

Note that if you use these with the 'Gantry System' set, the walkways will not fit around corners as usual.



### Theme – Bar

Bars have large open spaces and are useful for building bars, diners, market stalls, etc.



### Theme - Expanded

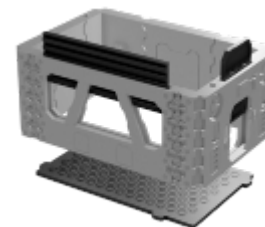
These buildings are slightly longer than most other buildings but are still compatible with the rest. They add variety to your buildings.



### Doors, Shutters and Floors

All buildings have playable interiors which means you can fit optional floors. These are fitted to the bottom of a building and can be rotated or glued for permanent use.





Many buildings have slots for interchangeable doors and shutters that are inserted from the top. Note the variation in sizing and style.



## ACCESSORY RINGS

Accessory Rings are used to add variation and accessories to a building. They can be rotated 180°.

There are four types of accessory ring:

<p><b>Accessory Ring - A</b></p> <p>This is used to add variation in height and design to a building. Accessories cannot be attached to it.</p>	
<p><b>Accessory Ring - B</b></p> <p>OpenLock Clips can be used to attach certain rooftops horizontally (eg 'Roof - H') and walkways from the compatible 'Gantry System'. Note the horizontal OpenLock sockets.</p>	
<p><b>Accessory Ring - C</b></p> <p>OpenLock Clips can be used to attach compatible signs and accessories. Note the vertical OpenLock sockets with an overhang to avoid building features.</p>	
<p><b>Accessory Ring - D</b></p> <p>OpenLock Clips can be used to attach compatible signs, canopies and accessories. Note the vertical OpenLock sockets with flat surface for flush attachment.</p>	

## REMOVABLE SIGNS

There are three categories of sign:

- **Signs: Length** - These are designed to fit the long side of a building
- **Signs: Width** - These are designed to fit the short side of a building
- **Signs: OpenLock** - These are attached to accessory rings with an OpenLock Clip

Signs can be attached in a number of ways:

## Slot into rooftops

Note the size of your sign. Compatible rooftops and signs are marked as either 'length' or 'width'.

There are four compatible rooftop sections.



## Use sign hook & accessory ring

Sign hooks are attached to the accessory ring with OpenLock Clips. The sign slots into the sign hook



## Clip into accessory ring

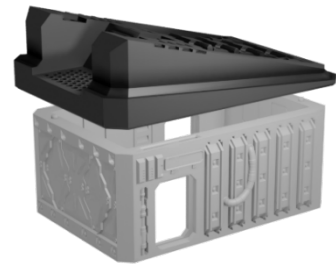
Compatible signs are clipped directly into accessory rings with an OpenLock Clip. Note the orientation of the slots on the accessory ring (most signs use vertical slots)



## ROOFTOP SECTIONS

### Placing Rooftops

All rooftop sections have sockets on the underside. They easily stack on top of all buildings and accessory rings.



### Rotating Rooftops

Rooftops can be rotated 180°.



### Attaching Signs

Some rooftops have slots for signs. Note the length of the sign as they are designed to fit either the building's length or width.



## STAIRWAY

Stairs are the same height as a building and are free-standing.

The individual steps are designed so that they can grip most miniatures bases part way up.



## CANOPIES

### Placing Canopies

Use the OpenLock Clips to attach the canopy to an accessory ring. Note that there are two sizes of Canopy, designed to fit either the length or width of a building.

Accessory rings have different orientation of OpenLock sockets. We recommend 'Accessory Ring – D' for attaching canopies.



## EXAMPLE BUILDS

Below are some example builds with print lists, to get you started:

## Noodle Bar

### Required Parts:

- Accessory Ring – C
- Building – Noodles
- Door
- Roof – B
- Shutter – A
- Sign – Real Meat
- OpenLock Clip



## Hab Zone Block

### Required Parts:

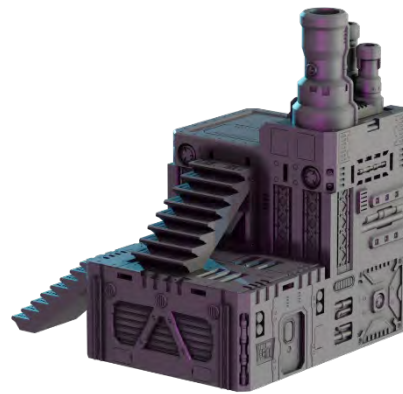
- Accessory Ring – A
- Accessory Ring – C
- Building - Apartment A
- Building - Apartment B
- Building - Apartment C
- Doors x2
- Roof - D (fits sign length)
- Sign - Aged Care VR
- Sign - Hab Zone
- OpenLock Clip



## Industrial Block

### Required Parts:

- Accessory Ring – D
- Building - Back to Back A
- Building - Back to Back B
- Building - Back to Back C
- Doors x2
- Roof – H
- Roof – M
- Shutter – A
- Stairs x2



## Markets

### Required Parts:

- Building - Bar A
- Building - Bar V
- Door
- Roof – F
- Roof – J
- Sign - Bar

