



# WHEELED SPORTS SPECIALISTS



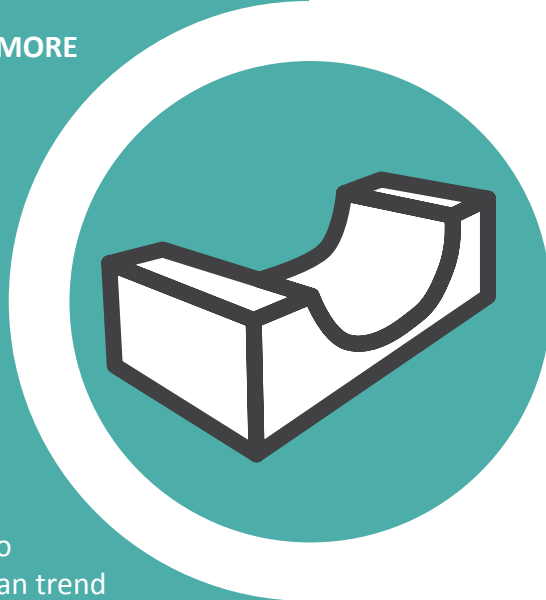
Tel: 01233 841068  
[WWW.URBANRAMPS.COM](http://WWW.URBANRAMPS.COM)  
[SK8@URBANRAMPS.COM](mailto:SK8@URBANRAMPS.COM)

# ABOUT URBAN

WE ARE A LEADING UK SKATEPARK MANUFACTURER THAT HAS BEEN PROVIDING ROBUST RAMPS FOR MORE THAN 25 YEARS.

During this time we've been doing more than just getting tricks right! We've worked incredibly hard to improve, not just our products but also ourselves, as a brand and as a company. By focusing 100% on the manufacturing process we are the highest quality skatepark providers in the UK.

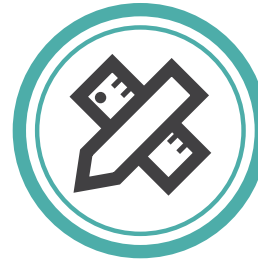
Urban Ramps' history dates back to 1987 to cater an emergent American trend that was expanding very quickly across the UK and the rest of the world. Since then when the brand was a pioneer responding to a big demand with different solutions: we have used different materials and worked with different partners but most importantly we have listened to the demands of skatepark users. We have also extended our product range to cater for evolving trends within the wheeled sports scene.



## CONSULT

### SEE WHAT WE CAN OFFER

Speak to one of our wheeled sport specialists and let us use our experience to help find a solution that is right for you.



## DESIGN

### FREE BESPOKE DESIGN AS STANDARD

With a team of experienced designers that understand the flow requirements for a wheeled sports park you will receive a bespoke design to give you a realistic representation of what your park could look like.



## MANUFACTURE

### MADE IN THE UNITED KINGDOM

All of our steel ramps are manufactured in our factory in Kent. This allows us to create bespoke products and ensure the highest quality finish.



## INSTALL

### FOR RESULTS THAT

We only use experienced installers that meet our high standards of quality so you can rest assured your park is in safe hands.

## STEEL

### SEE WHAT WE CAN OFFER

We are a leading manufacturer of steel ramps over the course of 25 years. Throughout this time we have invested in our manufacturing process and now offer the highest quality steel ramps on the market in the UK. Urban Ramps steel skate parks are: all steel construction, modular in design, high impact, long lasting and safe to use, carry a made in the UK guarantee and are compliant with EN 14974.



## PORTABLE

### SEE WHAT WE CAN OFFER

The Urban Ramps Portable range is specially designed for those wheeled sport lovers who want to create a skate park experience at home, at youth clubs or even in schools.



# SAFETY FIRST

## SAFETY STANDARDS COMPLIANT

All Urban Ramps designs comply with the latest safety requirements of EN 14974 for skate equipment, which can be independently verified by a RoSPA (Royal Society for the Prevention of Accidents) inspector if required.

Remember not only can we assist you with the design but with the whole process of creating a skatepark, from initial design and planning right through to the installation and aftercare. The aim is to provide skateparks that realise the users' visions and hopes, maximises the use of space and at the same time have an efficient and cost effective build.



# FACTORY FIRST

## BUILT WITH BRITISH STEEL

We are one of the few skate park companies involved in all the stages of the manufacturing process. Everything from design to installation is kept in house. Our purpose built factory with over 20,000 square feet is located in Kent in the South East of England, where our team have worked with steel for decades and are now real specialists within this field.

# WHY WHEELED SPORTS?

## GET YOUR COMMUNITY ACTIVE

We understand wheeled sports provide a constant challenge that helps build self-confidence and self-discipline that is beneficial at any stage: kids, teens and adults alike. We support any type of initiative that facilitates access to wheeled sports. We passionately believe in engagement in local communities and providing our users with the opportunity to remain active.



# BESPOKE DESIGN

## IN-HOUSE DESIGN

The design of a wheeled sports park is a vital part of the process. We understand the flow riders require to transition from one piece of equipment to another. This is why we offer a free no obligation custom design for all skatepark projects, based on our discussions with our customers in order to meet their needs.

We use industry leading software to help give you the most realistic representation of what your park would look like with one of our bespoke designed schemes.



# STEEL RAMPS

## A LEADING MANUFACTURER OF STEEL RAMPS

Our steel ramps have been designed to offer the best all-round riding surface for all wheeled sports whether you ride skateboard, bmx, scooters or inline skates. The Urban Pro XV coating increases grip on the wheels for more control whilst retaining a smooth ride.



Thanks to the investment made in major improvements in the manufacturing process we can offer today the highest steel quality ramps in the market. In conjunction with a superior quality, Urban Ramps steel skateparks main features are:

- All steel construction
- Modular design
- High impact
- Long lasting and safe use
- Long Guarantees
- Made in the UK

### HOT-DIPPED GALVANIZED COPINGS AND GRIND RAILS

The galvanizing process means that even after years of heavy use and grinding these parts will still look good and be rust free.

### ENCLOSURE PANELS

Our ramps come with enclosure panels as standard. This helps reduce noise as well as reducing litter and waste build up underneath the ramps.

### FIXING FREE RIDING SURFACE

All factory welding is carried out on the underside of the ramps so there is no need for fixings to attach the riding surface.

### THICK RIDING SURFACE

Our riding surface is 4mm thick making it very strong. All the edges of the riding surface have a 3mm radius.

### BEVELLED LEADING EDGE / TRANSITION

We bevel down our leading edge to make a smooth transition straight into the surface, this means there is no need for a separate approach plate.

### URBAN PRO XV POLYESTER POWDER COAT

Our skate surface is coated with a unique hard wearing anti-slip grip finish that is baked onto our ramps during the manufacturing process. This not only offers the ultimate ride but also great anti-corrosion protection and grip.

### PERSONALISED PANELS

We have incorporated our personalised panels into the guard rails. This offers the opportunity to make your ramp unique with an image or name of your choice.

### VERTICAL GUARDRAILS

The guardrails are hot-dip galvanized steel which is tough and corrosion resistant, the vertical design allows airflow, increased visibility and minimises the likelihood of climbing.

### MODULAR DESIGN

We have designed our ramps to be modular therefore this allows more flexibility in our skate park designs and keeps installation times to a minimum.

### MAINTENANCE PANELS

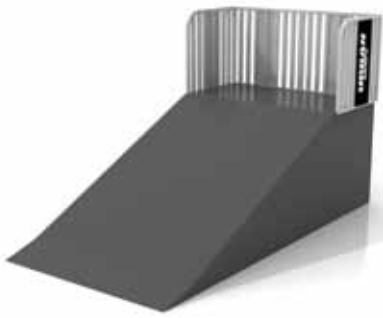
Incorporated into our enclosure panels we have maintenance access panels allowing for quick and easy access if the need arises without dismantling the entire ramp.

### TAMPER RESISTANT FIXINGS

All of the fixings we use are made from stainless steel and the pin hex head bolts can only be removed using specialist tools.

### LASER CUT FRAME WORK

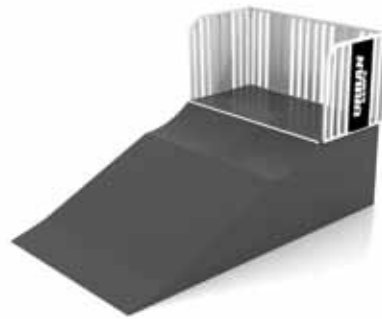
By using a 4mm laser cutting technology to cut our framework, we are able to keep our tolerances to a minimum which allows us to maintain the best ramp geometry. This creates ramp sections that fit together perfectly giving a seamless look and feel.



### BANK RAMP

A bank ramp is usually used as a start ramp because of the steep angle, this allows users to gain enough speed to start their flow through the area.

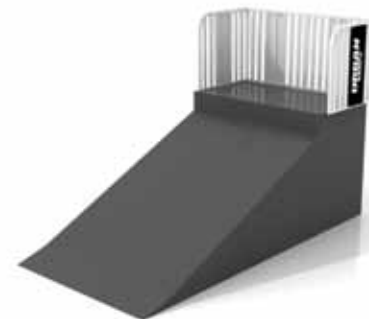
**Height**  
900mm  
1200mm  
1500mm  
1800mm



### BANK RAMP WITH KICKER

A Bank Ramp with Kicker is a flat ramp with the addition of a curved dip and can be used in the same way as either a bank ramp or a quarter pipe.

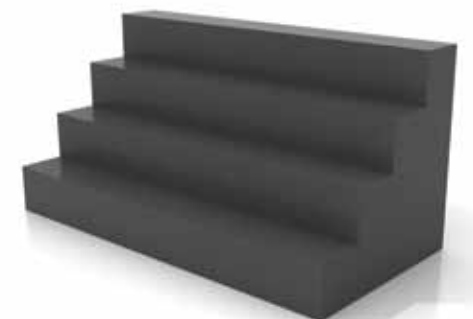
**Height**  
1200mm  
1500mm



### PIANO BANK RAMP

A Piano Bank is a flat ramp that leads to a platform with a vertical lip creating a mini wall transition.

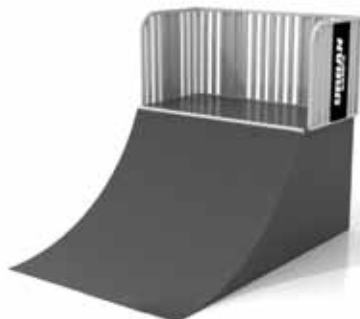
**Height**  
1200mm  
1500mm  
1800mm



### STAIRS

A set of traditional steps can add that something different to most ramp sections to create a custom fun box.

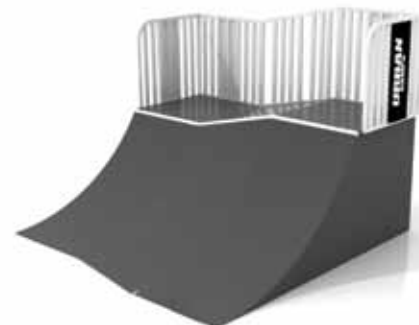
**Height**  
600mm  
900mm  
1200mm  
1500mm  
1800mm



### QUARTER PIPE

A quarter pipe is a traditional ramp and is most commonly used as a start ramp, it is made up of a transition, coping and deck.

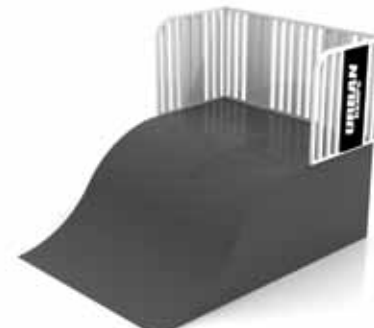
**Height**  
600mm  
900mm  
1200mm  
1500mm  
1800mm



### QUARTER PIPE RAKED

A raked quarter pipe combines two different height quarter pipes with a sloped deck to combine the two.

**Height**  
1200-1500mm  
1500-1800mm



### ROLL-IN

A Roll-in is similar to quarter pipes, however instead of a coping edge there is a smooth flowing transition.

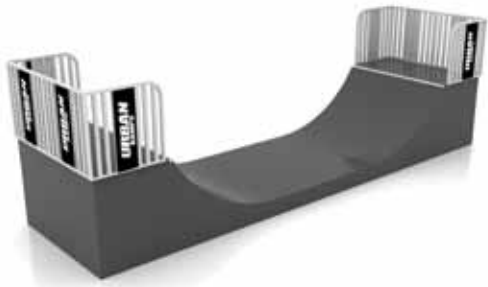
**Height**  
1200mm  
1500mm  
1800mm



### ROLLOVER

A roll over is a simple but effective unit that can be used in the centre of a park as a simple up and over element.

**Height**  
900mm  
1200mm



### HALF PIPE

A half pipe is a combination of two opposing transitions with a flat bottom in the middle and decks on either side.

**Height**  
900mm  
1200mm  
1500mm  
1800mm



### HALF PIPE WITH 2.5 ROLLERS

This is the same as a half pipe but with the addition of a roll over in the middle between the two transitions.

**Height**  
1200mm  
1500mm



### HALF PIPE WITH SPINE

This is the same as a half pipe but with the addition of a spine ramp in the middle between the two transitions.

**Height**  
1200mm  
1500mm



### AERO GAP

A combination of 2 bank ramps, one being higher than the other creating a Gap for users to fly over.

**Height**  
900mm



### EURO GAP

A combination of two bank ramps with a step section in the middle creating a Gap for users to jump across.

**Height**  
600mm  
900mm  
1200mm



### JUMP BOX

A combination of a quarter pipes and a bank ramp with a platform in the middle.

**Height**  
300mm  
600mm  
900mm  
1200mm  
1500mm



### SPINE

A spine ramp is a combination of two curved kickers joined back to back to create a transition.

**Height**  
600mm  
900mm  
1200mm  
1800mm



### WEDGE, FLAT, STAIR

A combination of 3 elements, a launch ramp, platform & Stair set, this can be used in combination with other elements to make a custom fun box.

**Height**  
600mm  
900mm  
1200mm





### WEDGE, FLAT, WEDGE

Also known as a driveway, this features two launch ramps and a platform that can be used to perform jumps and build up speed.

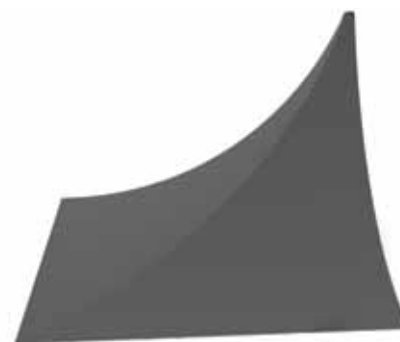
**Height**  
300mm  
600mm  
900mm  
1200mm



### PYRAMID CORNER (BANK)

Used as a corner to fill the void between two Bank ramps 90 degrees from each other.

**Height**  
900mm  
1200mm  
1500mm  
1800mm



### PYRAMID CORNER (RADIUS)

Used as a corner to fill the void between two curved ramps 90 degrees from each other.

**Height**  
600mm  
900mm  
1200mm  
1500mm  
1800mm



### LAUNCH RAMP (RADIUS)

Also known as a Kicker ramp, this can also be used to launch a user into the air.

**Height**  
300mm



### LAUNCH RAMP (WEDGE)

Otherwise known as a kicker ramp, A launch ramp can be used as a standalone element that allows users to launch themselves into the air.

**Height**  
300mm  
600mm



### PICNIC TABLE

This looks like a traditional picnic table and can be used in the same way if needed, but can be used to grind and also used in a street course.

**Height**  
1300mm



### SKATE BENCH

Very similar to the Picnic table and can be used as a traditional bench also, but this one has been designed to be used as street item.

**Height**  
420mm



### GRIND RAIL (ROUND)

A favourite in the wheeled sports world, this round steel tube is used as a grinding edge for street style tricks.

**Height**  
300mm  
450mm  
600mm



**SMALL PARK**

This small scale facility is great for smaller spaces; we have incorporated a mix of vert and street equipment catering for all users.



- ELEMENTS INCLUDED**
- Quarter Pipe
  - Bank Ramp
  - Grindrail
  - Fun Box
  - 2x Stair Set
  - 2x Angled Rails
  - Pyramid with Rail
  - Grindbox with Rail



## MEDIUM PARK

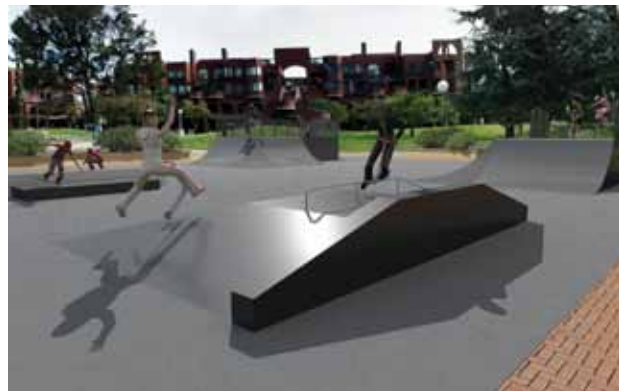
This area has been created to maximize the space. We have incorporated mainly vert ramps but also have a few street items to create a great all round facility.

### ELEMENTS INCLUDED

Half Pipe  
 Quarter Pipe Hip  
 Spine Ramp  
 Jump Box

Quarter Pipe  
 Bank Ramp  
 Skateable Bench  
 Grind Rail





## LARGE PARK

This scheme is great for all users. It has elements that all users can transition with ease. It incorporates extra platforms to allow multiple users to ride the same element with ease, creating maximum use from the facility.



### ELEMENTS INCLUDED

Halfpipe with Spine  
 Quarter Pipe Hip  
 Bank Ramp Hip  
 Fun Box

Stair Section  
 Manual Pad  
 Grind Box  
 Double Quarter Pipe with Hip

# PORTABLE RAMPS

## ENDLESS POSSIBILITIES

The portable range is a perfect alternative for smaller scale projects, such as communities and domestic use.

The modular elements can be connected to each other in order to create an endless variety of formations. Therefore, if you have a limited budget you can start small and increase your portable park with time.



- No installation required
- Transportable
- Made with the same steel as our heavy duty range
- Gripped riding surface
- Will not split or crack like plastic ramps
- Weighing on average 20kg each piece
- Rubber feet to restrict movement



### FLAT KICKER RAMP

#### Dimensions

846mm x 600mm x 285mm



### CURVED KICKER RAMP

#### Dimensions

846mm x 600mm x 285mm



### TABLE TOP

#### Dimensions

846mm x 600mm x 285mm



### HALF GRIND RAIL

#### Dimensions

846mm x 600mm x 285mm



### FULL GRIND RAIL

#### Dimensions

846mm x 600mm x 285mm



*These portable ramps are just what we needed. They're easy to store and able to withstand the heavy use that we need for our youth group!*

**ANTHONY - GROUP LEADER AT IMACC YOUTH CLUB**

### BRITISH DESIGN & BUILT

Our portable ramps are manufactured to the same great quality as our static ramps.

The photo to the right shows the true strength as the ramps support a large car.



# CASE STUDY

**CLIENT:** Aylesford Parish Council  
**PROJECT TYPE:** Supply & Install  
**BUDGET:** £47,000  
**USER STYLE:** Street & Vert



## CUSTOMER REQUIREMENTS.

Due to the state of the existing park we were able to treat the project as a blank canvas and for this reason we felt it was important to speak with the locals that would be using the park in order to truly understand what they wanted. This was a great opportunity that allowed us to show them some potential elements that they may have previously been unaware of.



Before

## OUR SOLUTION

As the site is a narrow tarmac pad we created a design that enables a good flow from one ramp to another whilst allowing lots of users to ride the ramps at the same time.

Our expert designers made sure the park is fully compliant with EN 14974 to ensure it is as safe to use as possible.

## CUSTOMER FEEDBACK

Aylesford Parish Council Clerk, Neil Harris, was very happy with the entire process from the early stages of consultation, through design and onto installation. The fact that local people were involved from the beginning meant the park would be more respected and looked after. During installation many of the locals were calling up eager to find out when they would be able to use the park.

## PROJECT BACKGROUND

Aylesford Parish Council got in touch with Urban Ramps regarding the existing skate park in Eccles. It was becoming tired and had clearly passed its prime. The council had repaired it several times over the years so decided to stop repairing and start replacing, ideally in time for the summer holidays. The council chose us because of our extensive guarantees, quality of product and understanding of requirements.



Completed Park

# GUARANTEES

## URBAN RAMPS WHEELED SPORTS PARKS ARE LOW MAINTENANCE!

Our products come with unrivalled warranties giving users and owners reassurance that all maintenance costs will be kept to a minimum.

We are a leading skate park manufacturer that has been providing robust ramps for more than 25 years. Each one of our elements have been designed in such a way that they can be easily integrated with one another meaning that we can provide most ramps that users want, because of this we can still offer the 20 year warranty.

Our elements come in 1.2m sections as standard allowing us to create elements as wide as the customer wishes. As our system is a modular design we can add any of our elements to each other at any time, allowing for future additions. All of our elements can be clustered together in any configuration imaginable meaning that there are an endless number of design formations.

## 20 Year Steel Warranty Against Metalwork Structural Failure

All our steel has high strength properties and is BS EN standard specification, sourced from UK suppliers direct to our UK factory.

## 7 Year Paint Warranty Against Corrosion\*

All our steel components are pre-treated with zinc phosphate prima, polyester powder coated that are UV stable and are free from lead and cadmium.

## Enclosure Panels as Standard

Lower noise and prevent gathering of litter.

## Urban Pro XV Riding Surface as Standard

Anti-corrosion protection and additional grip.

## Made in the UK

Manufactured by highly experienced engineers.

## Modular Design

Creates the most bespoke system.

## Bevelled Transition Edge

No need for additional approach plate.

*\*Guarantee applies to fair wear and tear and excludes areas subjected to coastal erosion unless galvanised and riding surface*





#### ADDRESS

Pivington Mill  
Pluckley  
Kent  
TN27 0PG

#### TELEPHONE

01233 841068

#### EMAIL

sk8@urbanramps.com

#### WEB

[www.urbanramps.com](http://www.urbanramps.com)

#### SOCIAL MEDIA

 [facebook.com/urbanramps](https://facebook.com/urbanramps)

 [twitter.com/urbanramps](https://twitter.com/urbanramps)

