

Advantages of using precast modular Concrete skateboard Ramps units "V's" insitu

- Engineered design and manufactured to AS3600.
- Durable – Made from 40MPa concrete.
- Flexibility in skatepark design.
- Fully reinforced, all edges protected with galvanised mild steel wear strips.
- Can be added to any existing parks.
- Non-corrosive and unaffected by extreme temperatures.
- Modular configuration can be added to when extra funding becomes available.
- Smoother off steel finish minimises abrasions.
- Quieter than steel or timber ramps.
- Easily transported to outlying areas.
- Parks built in NSW, Queensland, South Australia, Victoria and Tasmania to date, in city and rural areas.
- Available in a variety of colours on request.
- Fast installation, most parks can be completed in two days from arrival of components.
- Proven product already used in over 80 parks.

There are numerous advantages to be gained by using modular skateboard ramps, including -



- Relocatable
- Cost effective
- Low maintenance
- Quieter than other materials
- Flexibility in skatepark design
- Easily transported to outlying areas
- Unaffected by extreme temperature
- Consistent profiles and smooth finish
- Extra components can be added easily as funding becomes available
- Not affected by inclement weather during the construction process
- Available in various colours upon request
- Durable - manufactured from 40MPa concrete
- Quicker construction time than conventional in situ concrete