## Inline - Skateboard - bmx

Manufactured from high-quality and highly resistant materials, no compromise is made, ensuring long-lasting, safe use.

Our skate surfaces are 10mm GRP (Glass Reinforced Plastic) boards available in grey as standard. GRP offers a double noise protection layer and vibration absorber.

Hot-dip galvanized steel tube construction. The equipment is designed and manufactured in a modular system allowing for easy modification and expansion.

Taking into consideration that not all surfaces are level, adjustable height supports enabling easier and stable installation are incorporated in the design.

Fibre glass side skirts are designed for safety and act as a barrier for waste.

Available in different colours allowing for many design possibilities

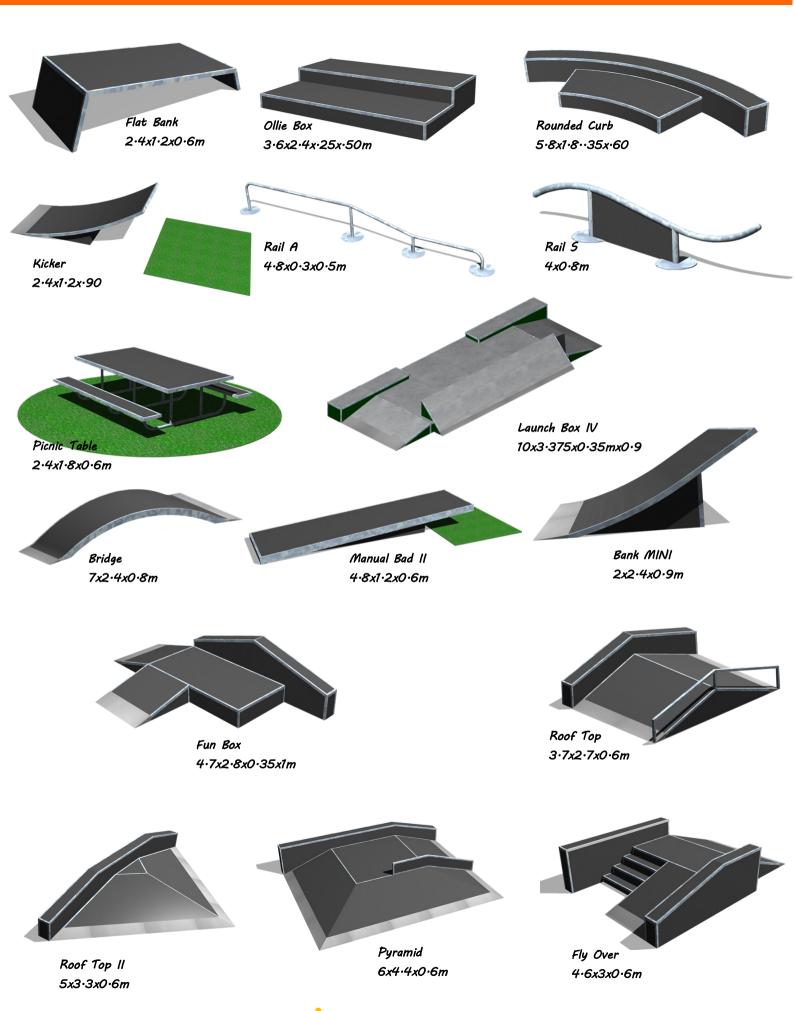
Approaching plates are high-grade pre formed, stainless steel built to withstand and to allow a smooth transition onto the equipment, pipes, funboxes etc.

360° steel tube edge protection for riding surfaces means that all riding surfaces

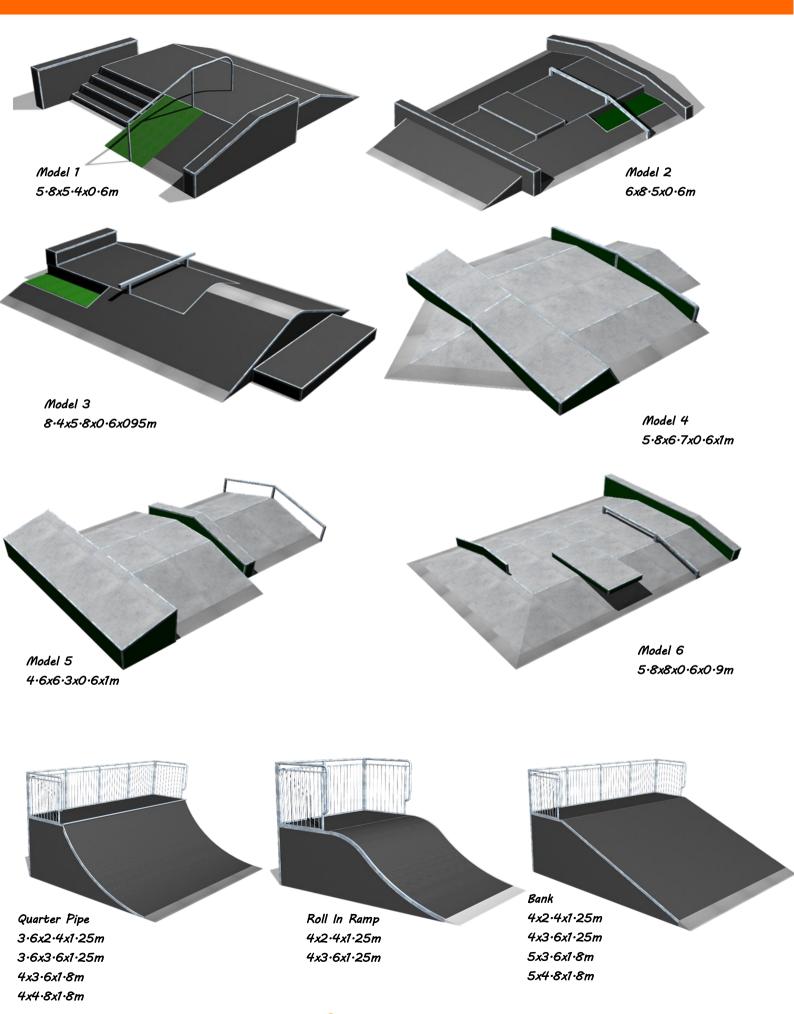




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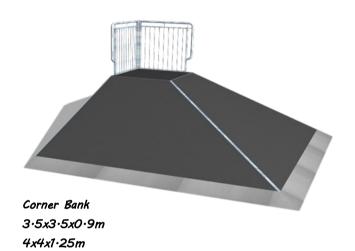




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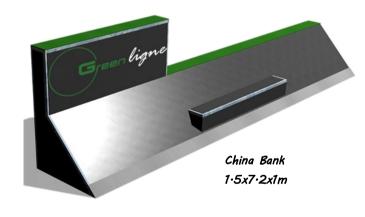








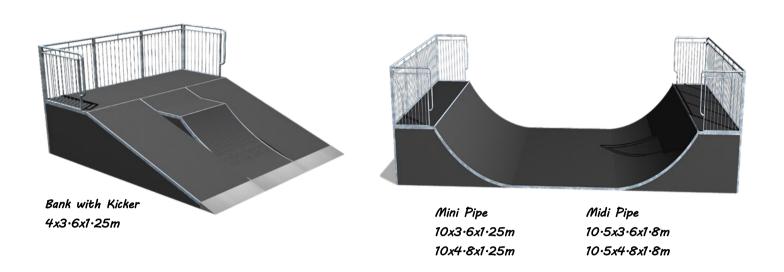




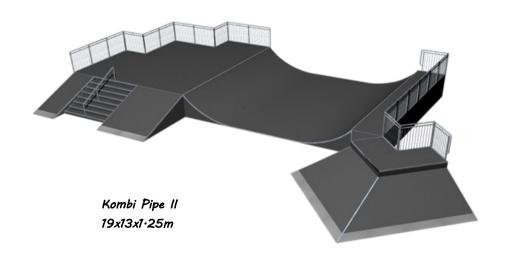
Quarter Pipe with Hip 5x9x1·25m



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### Skate Park Technique & Details

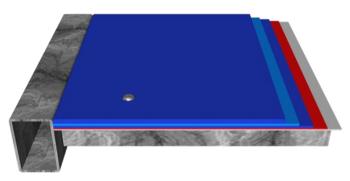
Skate park equipment for Inline - Skateboard - BMX facilities in accordance to EN14974

#### CONSTRUCTION

Hot-dip galvanized steel pipe construction with height adjusting foot supports for level regulation 360° steel protection for skating surfaces



#### SKATING SURFACE



#### Fibre Glass

10mm reinforced fibreglass boards in all RAL colours, standard colour—Grey

#### Concrete

10mm fibreglass reinforced concrete boards, standard colour—Grey Double noise protection layer with vibration absorber

#### APPROACHING PLATES



### Stainless Steel

3mm pre-formed stainless steel plates for optimum ramp approach

