

LDĀDESIGN

3837 GILDEN WAY  
RESERVED MATTERS

MATERIALS TYPOLOGIES STRATEGY

JANUARY 2015





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This document has been prepared and checked in accordance with ISO 9001:2000.

# PAVEMENT (refer to hardscape general arrangement drawings 3837\_0200-0214)





TYPE	DETAILS	USE	EXAMPLE
<b>HRA 1</b>  <b>HOT ROLLED ASPHALT - CLEAR COATED GRANITE CHIPPINGS</b>		Primary, secondary, tertiary and shared surface drives.	
<b>HRA2</b>  <b>HOT ROLLED ASPHALT - BITUMEN COATED CHIPPINGS</b>		Secondary and tertiary carriageways	
<b>CGM</b>  <b>ASPHALT CONCRETE - CLOSE GRADED MACADAM</b>		Secondary and tertiary carriageways	
<b>DBM</b>  <b>ASPHALT CONCRETE - DENSE BITUMEN MACADAM</b>		Primary, secondary and tertiary footways	



# PAVEMENT (refer to hardscape general arrangement drawings 3837\_0200-0214)





TYPE	DETAILS	USE	EXAMPLE
<b>CB1</b>  <b>CONCRETE BLOCK</b>	Type: Charcon, Woburn Original  Colour: Graphite  Size: 201x134x80mm  Layout: Herringbone  String course edging in same colour and size	All pedestrian crossings  Parkside: Tertiary street and junctions  Primary street: Junctions and parking bays  Gildden Way core: SS2 junctions	
<b>CB2</b>  <b>CONCRETE BLOCK</b>	Type: Charcon, Woburn Original  Colour: Rustic  Size: 201x134x80mm  Layout: Herringbone, 45 deg  String course edging in same colour and size, delineation in Woburn Original Graphite 201x134x80mm	Gildden Way Core: SS2 parking bays  South West Quarter: Tertiary street	
<b>CB3</b>  <b>CONCRETE BLOCK</b>	Type: Charcon, Woburn Original  Colour: Rustic  Size: 201x134, 134x134, 100x134x80mm  Layout: Random stretcher  String course edging in same colour, size 134x134x80, parking delineation with Woburn Original Graphite, size 201x134x80mm	Parkside: Square  Gildden Way Core: Square	
<b>CB4</b>  <b>CONCRETE BLOCK</b>	Type: Hardscape Mellifont  Colour: Rustic  Size: 120x160, 160x160, 240x160x80mm  Layout: Stretcher  String course edging in same colour and size, Parking delineation with Mellifont Neutral	Northern Rural Edge/Parkside: Footpath along SS7 and SS5 east	

## PAVEMENT (refer to hardscape general arrangement drawings 3837\_0200-0214)





TYPE	DETAILS	USE	EXAMPLE
<b>CB5</b>  <b>CONCRETE BLOCK</b>	Type: Charcon, Woburn Rumbled  Colour: Autumn  Size: 201x134x80mm  Layout: Herringbone, 45 deg  String course edging in same colour and size, parking delineation Woburn Rumbled 'Graphite' 201x134x80mm	Northern Rural Edge: Tertiary	
<b>CB6</b>  <b>CONCRETE BLOCK VINTAGE</b>	Type: Marshalls Keyblok Vintage  Colour: Burnt Ochre  Size: 100x200x80mm  Layout: Herringbone, 45 deg  String course edging in same colour and size	Northern Rural Edge: Private drive	
<b>CB7</b>  <b>CONCRETE BLOCK VINTAGE</b>	Type: Marshalls Keyblok Vintage  Colour: Brindle  Size: 100x200x80mm  Layout: Herringbone, 45 deg  String course edging in same colour and size	Eastern Rural Edge: Private drive	
<b>CB8</b>  <b>CONCRETE BLOCK</b>	Type: Charcon, Woburn Rumbled  Colour: Graphite  Size: 201x134x80mm  Layout: Herringbone  String course edging in same colour and size	Parkside: Junction detail	




## PAVEMENT (refer to hardscape general arrangement drawings 3837\_0200-0214)

TYPE	DETAILS	USE	EXAMPLE
<b>CB9</b>  <b>CONCRETE BLOCK</b>	Type: Marshalls Mistral - Flat top finish  Colour: Silver Grey / Charcoal / Graphite  Size: 120x160, 160x160, 240x160x 80mm  Layout: Random course / Stretcher course	Gildden Way Core: GS5	
<b>CB10</b>  <b>CONCRETE BLOCK</b>	Type: Marshalls Mistral - Riven finish  Colour: Silver Grey / Charcoal / Graphite  Size: 120x160, 160x160, 240x160x 80mm  Layout: Random stretcher / herringbone	Hatch: Shared surface	
<b>CB11</b>  <b>CONCRETE BLOCK PERMEABLE</b>	Type: Marshalls Mistral Priora - Riven finish  Colour: Silver Grey / Charcoal / Graphite  Size: 120x160, 160x160, 240x160x 80mm  Layout: Random stretcher / herringbone	GS4: Community Building parking bays	
<b>CB12</b>  <b>CONCRETE BLOCK</b>	Type: Hardscape Mellifont/Inish  Colour: Natural/Rustic	Northern Rural Edge/Parkside: GS6	

# PAVEMENT (refer to hardscape general arrangement drawings 3837\_0200-0214)




TYPE	DETAILS	USE	EXAMPLE
<b>S1</b>  <b>GRANITE SETTS</b>	Colour: Silver grey  Size: 200x100x100mm  Layout: Stretcher  String course edging in same colour and size	All ramps	
<b>NS1</b>  <b>PLANK PAVING SYSTEM</b>	Type: Limestone Natural Riven  Colour: Black  Size: 200xR.L (600-1200)x50mm  Layout: TBC	Linear Park: Pavilion Terrace	
<b>TACTILE PAVING PRECAST CONCRETE UNITS</b>	Type: Marshalls, Tegula Blister Flag Paving - Textured  Colour: Natural, Buff or similar and approved	Uncontrolled crossings	
<b>PERMEABLE PAVING</b>	Type: Marshalls, Piora Olde  Colour: Charcoal or similar and approved	GWC: Selected parking courts	

**PAVEMENT** (refer to hardscape general arrangement drawings 3837\_0200-0214)


TYPE	DETAILS	USE	EXAMPLE
<b>SELF BINDING GRAVEL</b>	Breedon- Golden Amberor or similar and approved	Footpaths within open spaces	





# KERBS AND EDGES (refer to general arrangement drawings 3837\_0200-0214)

TYPE	DETAILS	USE	EXAMPLE
<p><b>CONSERVATION KERBS</b></p> <p><b>K1, K2, K3, K6</b></p>	<p>Type: Marshall Conservation Kerb</p> <p>Colour: Silver Grey</p> <p>Size: K1/2 - 255x205mm K3/6 - 145x255mm</p> <p>Layout: K1 - Wide Profile K2 - Wide Profile Laid Flush K3 - Laid Flush K6 - Standard Upstand</p>		
<p><b>STANDARD KERBS</b></p> <p><b>K4, K5</b></p>	<p>Type: Marshalls British Standard Kerb</p> <p>K4 - Half Battered</p> <p>Colour: Natural</p> <p>Size: K4 - 125x255x914mm K5 - 150x125x914mm</p> <p>Layout: K4 - Standard Upstand K5 - Laid Flush</p>		
<p><b>PIN KERB</b></p>	<p>Type: Marshalls - British standard edging with flat top (EF)</p> <p>Size: 50x250x14mm or similar and approved</p> <p>Type: Marshalls - Conservation (Textured)</p> <p>Colour: Silver Grey</p>	<p>To the back of footways where dense bitumen macadam is used</p> <p>Linear Park</p>	
<p><b>TIMBER EDGING</b></p>	<p>Type:</p> <p>Colour:</p> <p>Size: 150x38mm</p> <p>Layout:</p>	<p>To the back of footways within public open spaces</p>	

**KERBS AND EDGES** (refer to general arrangement drawings 3837\_0200-0214)


TYPE	DETAILS	USE	EXAMPLE
<b>CONCRETE STEP</b>	Type: Marshalls Conservation (Textured)  Colour: Silver Grey  Size: Step Unit - 150x400x1000mm Mowing Strip - 50x900x300mm  Layout:	Linear Park West: Terrace Edge	

# LITTER BINS (refer to general arrangement drawings 3837\_0300-0310)


TYPE	DETAILS	USE	EXAMPLE
<p><b>ROUND TIMBER LITTER BIN</b></p>	<p>Type: Woodscape - LBR 90 Lockable Round</p> <p>Colour: Natural</p> <p>Size: Approx. 90 litres.</p>	<p>Northern Rural Edge Green Spaces 2 and 3</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Image courtesy of Woodscape</p> 
<p><b>CURVILINEAR LITTER BIN</b></p>	<p>Type: Omos - S16</p> <p>Colour: Silver</p> <p>Size: 0.5m x 0.4m x 1.2m (L x W x H) Approx. 115 litres.</p> <p>Hot-dipped galvanised curvilinear linear bin or similar and approved</p>	<p>Gilden Way Core Parkside</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Image courtesy of Omos</p> 




# TREE SURROUNDS AND GUARDS (refer to general arrangement drawings 3837\_0300-0310)

TYPE	DETAILS	USE	EXAMPLE
<b>TREE GUARD</b>	Type: Voss TG10 316 Grade S/S - Powder Coated	Hatch Pavilion Terrace	





## CAR COURT PERGOLA (refer to general arrangement drawings 3837\_0300-0310)

TYPE	DETAILS	USE	EXAMPLE
<b>STEEL AND TIMBER PERGOLA</b>	<p>Type: Simple, functional structure to filter views of car parking</p> <p>Colour: Steel with galvanised finish and natural timber roof and screens. The design to include frame for plants to climb and create vertical green walls</p> <p>Size: Modular system in blocks of 3 parking bays</p>	Gilden Way Core and Hatch	 <p>Image courtesy of Santa &amp; Cole</p>





**CYCLE STANDS** (refer to general arrangement drawings 3837\_0300-0310)

TYPE	DETAILS	USE	EXAMPLE
<b>CYCLE STANDS</b>	Type: Streetlife Clip Bicycle Stand  316 Steel hot dip galvanised  700x750mm  Root Fix	Sitewide	 <p data-bbox="2377 478 2410 720">Image courtesy of Streetlife</p>

# BOLLARDS (refer to general arrangement drawings 3837\_0300-0310)





TYPE	DETAILS	USE	EXAMPLE
<b>TIMBER BOLLARD</b>	<p>Type: Woodscape - Square Bollard (SP), Hardwood timber</p> <p>Colour: Natural</p> <p>Size: Approx. 215x215x1200mm (L x W x H) or similar and approved</p>	<p>Within rural edges, Green Spaces 2 and 3</p>	 <p style="writing-mode: vertical-rl; transform: rotate(180deg); font-size: small;">Image courtesy of Woodscape</p>
<b>GRANITE BOLLARD</b>	<p>Type: ASF- Granite Bollard, Cubist 200</p> <p>Size: Approx. 150mm x 150mm x 1000mm (L x W x H) or similar and approved</p>	<p>Selected locations within Green Space 5 and the Linear Park</p>	
<b>TELESCOPIC BOLLARD</b>	<p>Bailey Streetscene Warrior SS 90mm diameter. 5mm wall. G304 stainless steel bollard. 670mm above ground. 950mm below ground. Galvanised steel ground socket. Integral security lock.</p>	<p>Either end of TS1</p>	
<b>STONE/CONCRETE BLOCK</b>	<p>TBC</p>	<p>School/Pavilion Terrace interface with TS7</p>	

# SIGNAGE AND WAYFINDING

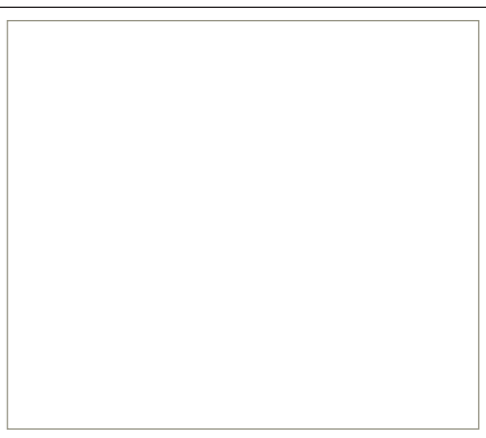
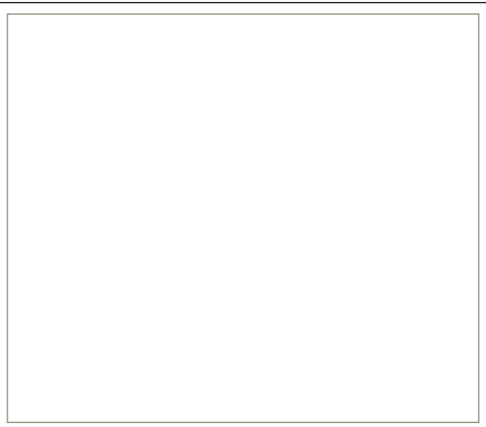

TYPE	DETAILS	USE	EXAMPLE
<b>SIGNAGE</b>	Finger pole signage with guideline walking times	Hatch Pavilion Terrace	
<b>SIGNAGE</b>	Ground-fixed street signage		
<b>SIGNAGE</b>	Wall-mounted street signage		
<b>SIGNAGE</b>	Steel footway/cycleway markers		



# SEATING (refer to general arrangement drawings 3837\_0300-0310)

TYPE	DETAILS	USE	EXAMPLE
<b>TIMBER AND STEEL BENCH</b>	<p>Streetlife - Rough and Ready 6 Size: Approx. 2.34m x 0.59m x 0.4m (LxW xH)</p> <p>Streetlife - Circular tree bench D400 Size: 3m x 0.4m x 0.45m</p> <p>Streetlife - ABC Park Benches Size: 1.75m x 0.6m x 0.7m</p>	<p>Linear Park, Green Space 5</p> <p>Entrance to GS5 from South West Quarter</p> <p>Linear Park, Green Space 5</p>	
			
<b>TIMBER BENCH</b>		Green Spaces 2 and 3	
<b>PICNIC BENCH SET</b>		Green Space 4	

**BOUNDARY TREATMENTS** (refer to general arrangement drawings 3837\_0103)

TYPE	DETAILS	USE	EXAMPLE
<b>WALLS, 1.2 - 1.8m</b>	Type and colour of brick to match adjacent architecture	To side boundaries of properties when abutting the public realm	
<b>BRICK WALL WITH CLOSE BOARD FENCING</b>			
<b>METAL RAILINGS</b>	Estate Rail to BS BS 1722 8 2006	To frontage of properties within Gildea Way Core	



# PLAY EQUIPMENT (refer to open space general arrangement drawings 3837\_0300-0310)

## DESCRIPTION

### COMBINATION CLIMBING FOREST

Measurements vary

The combination climbing forest offers a variety of challenges for a range of play activities. This apparatus combines climbing and coordination, creating a valuable experience.

## USE

Harlowbury Valley Floor  
GS2

## EXAMPLE



Images courtesy of Richter-spielgeraete



### HEXAGONAL SWING

Approx. 6.0m x 6.0m x 3.0m (L x W x H)

The hexagonal swing provides an enjoyable experience. The apparatus is arranged in a closed hexagonal form, encouraging interaction and communication between participants.

Harlowbury Valley Floor  
GS2



Images courtesy of Richter-spielgeraete



### SMALL BUILDING SITE

Measurements vary

The small building site consists of a variety of ergonomically designed apparatus to encourage movement, physical effort and communication by mimicking real world operations.

Harlowbury Valley Floor  
GS2



Images courtesy of Timber Play



### WITCH'S TREE HOUSE WITH SLIDE

Approx. 6.1m x 3.3m x 3.4m (L x W x H)

The witch's tree house provides an enclosed space for children, accessible by a climbing ladder, with a balcony and slide. The hut allows for a passive recreational space.

Harlowbury Valley Floor  
GS2



Images courtesy of Ziegler-spielplatz



# PLAY EQUIPMENT (refer to open space general arrangement drawings 3837\_0300-0310)

## DESCRIPTION

## USE

## EXAMPLE

### LARGE CABLEWAY WITH PLATFORM

Linear Park  
GS4

Approx. 34.0m x 4.0m x 4.0m (L x W x H)

This piece of play equipment provides a breath-taking and challenging experience. This piece of equipment can be more than 20m long with a stopping device ensuring a soft landing.



### PLAY HUT WITH STAIRWAY

Linear Park  
GS4

Approx. 10.0m x 6.8m x 3.6m (L x W x H)

Challenges children climbing up to the platform overlooking the playground. The stairsways leading up to the platform are roomy and make the climb easier for the youngest childre. Coming down the slide is another thrill for the children giving them many hours of fun.



### LARGE ROPE PLAY TOWER

Linear Park  
GS4

Approx. 12.0m x 12.0m x 7.0m (L x W x H)

This play tower offers a combination of activities to challenge the participant. Different platforms within the structure provide different activities, making it an all-inclusive piece of play equipment.



### SUPERNOVA

Linear Park  
GS4

Approx. 6.0m x 6.0m x 0.6m (L x W x H)

Supernova offers an engaging experience for children, as they work together to balance on a slanted ring.



# PLAY EQUIPMENT (refer to open space general arrangement drawings 3837\_0300-0310)

## DESCRIPTION

### BIRD NEST SWING

Approx. 7.85m x 4.2m x 2.5m (L x W x H)

The birds nest swing provides an alternative and interesting experience compared to a standard swing set.

## USE

Linear Park  
GS4

## EXAMPLE

Images courtesy of Kompan



### FIVE WAY SWING

Approx. 12.0m x 11.4m x 2.5m (L x W x H)

The five way swing set encourages an engaging experience for participants, allowing them to swing inward and outward.

Linear Park  
GS4

Images courtesy of Kompan



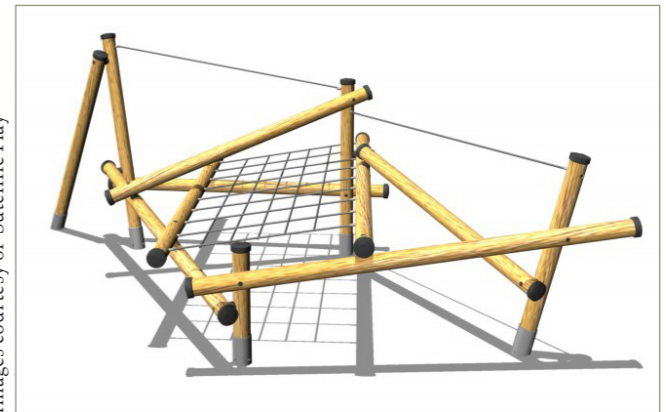
### TIGHTROPE TANGLE

Approx. 6.4m x 3.6m x 2.55m (L x W x H)

Tightrope Tangle requires balance and co-ordination skills to walk the perimeter and upper body strength to use the rope hand rail and negotiate the mid section across a tricky rope net.

Linear Park  
GS4

Images courtesy of Sutcliffe Play



### WINNETOU TEPEE

Approx. 6.0m x 2.9m (height unknown)

This 'tepee' shaped apparatus provides a challenging experience, consisting of a climbing wall, platform and slide.

Linear Park  
GS4

Images courtesy of Sutcliffe Play



# PLAY EQUIPMENT (refer to open space general arrangement drawings 3837\_0300-0310)

## DESCRIPTION

## USE

## EXAMPLE

### BLOQX 5

Approx. 10.0m x 6.7m x 3.0m (L x W x H)

Three ground level attached modules and two flying BLOQX create an exciting climbing landscape. The bouldering routes are both long and challenging, especially every time the climber has to overcome the climb under a flying module. This challenges the participant to use balance, coordination and physical strength.

Gilden Way Core  
GS5



Images courtesy of Kompan

### HORSE RIDE

Approx. 5.0m x 2.4m x 1.2m (L x W x H)

This seesaw is working in smooth rocking movements, providing the classic game of see-sawing. The cooperation needed and the rocking movement is a good trainer of children's empathy, team-work and sense of space and balance.

Gilden Way Core  
GS5



Images courtesy of Sutcliffe Play

### FOUR SEAT SWING

Approx. 8.6m x 2.2m x 3.0m (L x W x H)

3.0m Swing, four seat. This swing comes complete with bumper seat and chains. Physical, locomotor, social & inclusive play.

Gilden Way Core  
GS5



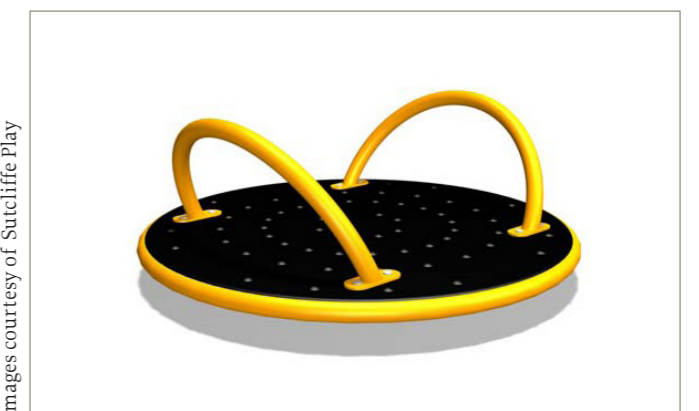
Images courtesy of Sutcliffe Play

### BUTTERFLY ROUNDABOUT

Approx. 5.0m x 5.0m x 1.0m (L x W x H)

The butterfly roundabout is a flat rubber disc, set close to the ground with two support arms used to spin around on.

Gilden Way Core  
GS5



Images courtesy of Sutcliffe Play



# PLAY EQUIPMENT (refer to open space general arrangement drawings 3837\_0300-0310)

## DESCRIPTION

### SCRAMBLE & SLIDE

Approx. 9.47m x 8.34m x 1.2m (L x W x H)

Popular inclusive play unit, has a drag ramp, inclusive scramble net and steps. Once up high, there is a large 1.4m wide deck and the reward of a 1.2m high slide. being a 'U' shape chute, children slide securely down the centre increasing the speed and the fun! The raised start section at the top and the one-sided open run-out section at the bottom ease transfer, and allow helpers to give side support

## USE

Gilden Way Core  
GS5

## EXAMPLE

Images courtesy of Sutcliffe Play



### BURMA BRIDGE

Approx. 2.7m x 1.2m x 1.5m (L x W x H)

The Burma bridge challenges the participant to combine strength and balance to coordinate across to the other side.

Parkside  
GS6

Images courtesy of Sutcliffe Play



### DISH ROUNDABOUT

Approx. 1.1m x 1.1m x 4.0m-5.0m (L x W x H)

The rotating dish can be used for very fast dynamic play. The rocking and rotating motion encourages a combination of balance and coordination.

Parkside  
GS6

Images courtesy of Sutcliffe Play



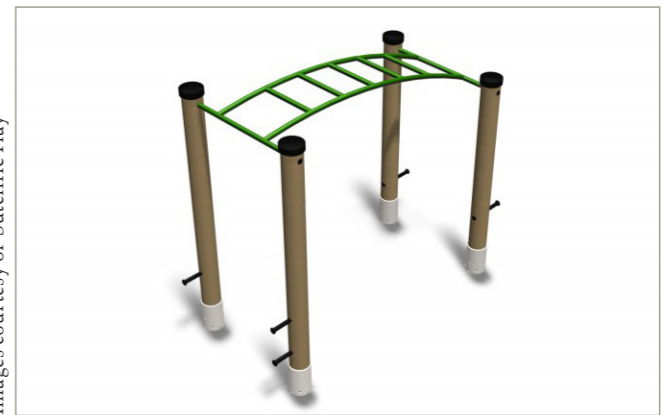
### MONKEY BARS

Approx. 2.5m x 1.0m x 2.2m (L x W x H)

Monkey bars are a traditional feature in a play area, engaging the participants' strength, balance and stamina to make it from one end to the other.

Parkside  
GS6

Images courtesy of Sutcliffe Play



# PLAY EQUIPMENT (refer to open space general arrangement drawings 3837\_0300-0310)

## DESCRIPTION

## USE

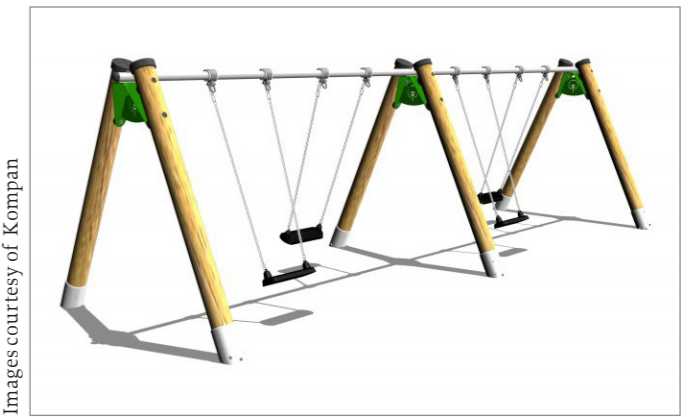
## EXAMPLE

### FOUR SEAT SWING

Approx. 6.2m x 3.4m (height unknown)

This is a standard four seat swing set, placed as a standalone traditional piece of play equipment.

Parkside  
GS6



### BABY MAMMOTH

Approx. 4.4m x 4.1m x 2.6m (L x W x H)

With activity panels ideal for younger children on a low level, this unit covers a broad toddler age range. Younger toddlers can happily use the panels while more confident toddlers can challenge themselves and climb the steps and cross the rope bridge that enables them to slide to the ground.

Parkside  
GS6

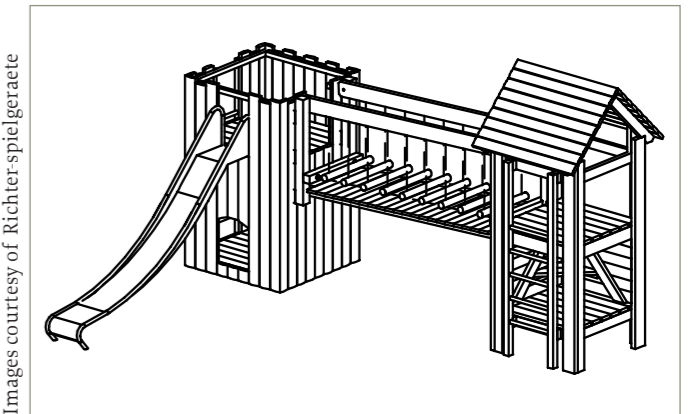


### TOWER COMBINATION

Measurements varies

This tower combo provides a range of activities and challenges for participants. The arrangement can be customised to offer a unique experience.

Northern Rural Edge  
GS7



### DOUBLE SWING FOR TOWERS

Approx. 4.7m x 3.0m (height unknown)

This is a standard double swing set that can be used in combination with other apparatus.

Northern Rural Edge  
GS7



# PLAY EQUIPMENT (refer to open space general arrangement drawings 3837\_0300-0310)

## DESCRIPTION

### DOUBLE HANGING ROPE

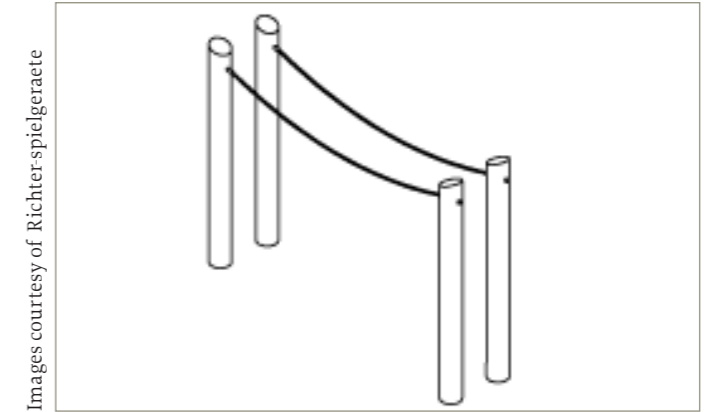
Approx. 3.7m x 1.1m (height unknown)

The double hang rope can be used to climb along or hang from, building strength.

## USE

Northern Rural Edge  
GS7

## EXAMPLE



Images courtesy of Richter-spielgeraete

### JUMPING DISC

Approx. 1.0m x 1.0m x 0.35m (L x W x H)

Round spring platforms are mounted on strong, low springs. It is not only fun to jump on them, but one can jump off the disc in any direction. Jumping from one disc to the other represents a special sequence of movements and a challenge for small children.

Northern Rural Edge  
GS7



Images courtesy of Richter-spielgeraete

### JACKSTRAW SEE SAW

Approx. 11.8m x 8.2m x 0.75m (L x W x H)

This play equipment offers the possibility to rock on the wooden beams, to bounce up and down and to balance along them. This is a challenge for control and coordination. When force and pressure are applied at one point of the system, the other beams move unexpectedly, as in the case of playing jackstraws. This effect is even more fun when several persons participate.








Northern Rural Edge  
GS7



Images courtesy of Richter-spielgeraete



# SOFTWORKS (refer to softworks general arrangement drawings 3837\_0300 and 400 series)

DESCRIPTION	SPECIES (Common / Botanical name)		EXAMPLE	
<b>TREES GENERAL PARKLAND</b>	Field Maple	<i>Acer campestre</i>		
	English Oak	<i>Quercus robur</i>		
	Rowan	<i>Sorbus aucuparia</i>		
	Common Lime	<i>Tilia platyphyllos</i>		
	Maidenhair Tree	<i>Ginkgo biloba</i>		
			<i>Tilia platyphyllos</i>	<i>Acer campestre</i>
<b>TREES NATIVE WOODLAND</b>	Hazel	<i>Corylus avellana</i>		
	Common Hawthorn	<i>Crataegus monogyna</i>		
	Crab Apple	<i>Malus sylvestris</i>		
	Bird Cherry	<i>Prunus padus</i>		
	English Oak	<i>Quercus robur</i>		
	Common Elder	<i>Sambucus nigra</i>		
	Rowan	<i>Sorbus aucuparia</i>		
	Common Wayfaring Tree	<i>Viburnum lantana</i>		
			<i>Crataegus monogyna</i>	
<b>TREES VALLEY FLOOR</b>	Common Alder	<i>Alnus glutinosa</i>		
	English Oak	<i>Quercus robur</i>		
	Grey Willow	<i>Salix cinerea</i>		
	Goat Willow	<i>Salix caprea</i>		
	Osier Willow	<i>Salix viminalis</i>		
	Birch	<i>Betula sp.</i>		
	Field Maple	<i>Acer campestre</i>		
	Crab Apple	<i>Malus sylvestris</i>		
	Bird Cherry	<i>Prunus padus</i>		
<b>TREES WITHIN STREETScape</b>	Field maple	<i>Acer campestre</i> 'Streetwise'		
	Snowy Mespilus	<i>Amelanchier</i> 'Robin Hill'		
	Birch	<i>Betula pendula</i>		
	Hornbeam	<i>Carpinus betulus</i> 'Streetwise'		
	Hawthorn	<i>Crataegus prunifolia</i>		
	Crab Apple	<i>Malus trilobata</i>		
	Cherry	<i>Prunus</i> 'Sunset Boulevard'		
	Elm	<i>Ulmus</i> 'New Horizon'		
	Small-leaved Lime	<i>Tilia cordata</i> 'Greenspire'		