

Schedule of Play Equipment & Furnishings

Cowards Lane, Codicote

CH034-009B

22 February 2024

ilex

landscape architects

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HOME / WOODSCAPE STREET FURNITURE / PICNIC SETS

Cleveland Picnic Set

Lighter weight, one-piece picnic set.

Please complete any fields stating "Choose an option" to activate the "Add to Enquiry List" button, our standard specification is pre-filled where applicable.

TIMBER

Choose an option

WIDTH

1650mm

LENGTH

1650mm

HEIGHT

725mm

SEAT HEIGHT

450mm

FIXING

Choose an option

CLEAR

Add to Enquiry List

SHARE THIS PRODUCT



SKU: N/A
CATEGORY: PICNIC SETS

< PREVIOUS PRODUCTNEXT PRODUCT >

- DESCRIPTION
- FSC CERTIFIED
- ADDITIONAL INFORMATION
- FIXING
- MAINTENANCE
- NVD HARDWOOD

The Woodscape range of picnic sets combine a simple, natural appearance with a robust construction to resist vandalism.

Manufactured in [Naturally Very Durable Hardwood](#) the **Cleveland** is a lighter weight picnic bench comprising 800 x1650mm table and 305mm wide integral seats.

To specify use product code PICNIC SET CLEVELAND

RELATED PRODUCTS



Movable Picnic Set

Add to Enquiry List



Burlington Picnic Set

Add to Enquiry List



Standard Picnic Set

Add to Enquiry List

Can't Find What You're Looking For?

Our helpful team is always delighted to talk with you about your needs or assist you with any inquiries.

CONTACT US



01254 685185
sales@woodscape.co.uk

1 Sett End Road West, Blackburn, BB1 2QJ

Proud To Be Accredited By...



Entry Seesaw, 2 persons

NRO105



Item no. NRO105-1001	
General Product Information	
Dimensions LxWxH	412x50x115 cm
Age group	4+
Play capacity (users)	2
Colour options	 



The Seesaw is a playground classic. It still attracts players again and again, as it has for generations. The archaic play event is still with us for a reason: the tickling in the stomach when going up high, going down fast is eternally appealing. The Seesaw develops the sense of space and rhythm and leg muscles of children. These are crucial motor skills that

help children navigate the world securely, e.g. in the street when estimating time, movement and objects. The social dimension and degree of trust in your peer that is demanded when seesawing, is great training of social-emotional life skills such as turn-taking and cooperation. Empathy is trained as well, as players consider others' limits and limitations. Or as they get

inspired to try out things they didn't dare to do before, because other children dare to.

Entry Seesaw, 2 persons

NRO105



Handhold

Physical: the possibility to hold onto more areas of the handhold ensures a good grip, necessary for rocking intensely. This trains hand and arm muscles.



Rocking together

Social-Emotional: the possibility of rocking two together trains cooperation skills. Consideration of others when rocking.



Rocking movement

Physical: response to movements adds to spatial awareness and sense of balance. These are fundamental motor skills that help the child's ability to sit still on a chair which takes a good sense of balance. **Cognitive:** trains the understanding of cause and effect: when I move my body, the spring responds with movement.

Entry Seesaw, 2 persons

NRO105



All Organic Robinia products by KOMPAN are made of Robinia wood from sustainable European sources. On request it can be supplied as FSC® Certified (FSC® C004450).



The hardware is made of stainless steel or galvanised steel to ensure durable connections with a high corrosion resistance.



The Robinia wood can be supplied as untreated raw wood or painted with a brown coloured transparent pigment that maintains the golden wood colour of the wood.

Item no. NRO105-1001	
Installation Information	
Max. fall height	115 cm
Safety surfacing area	12.3 m²
Total installation time	3.7
Excavation volume	0.58 m³
Concrete volume	0.16 m³
Footing depth (standard)	100 cm
Shipment weight	192 kg
Anchoring options	In-ground ✓
Warranty Information	
Robinia wood	15 years
Stainless steel components	Lifetime
Spare parts guaranteed	10 years



Entry Seesaw, 2 persons

NRO105



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
NRO105-1001	64.80	0.41	19.60

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))

Kompan A/S

C.F. Tietgens Boulevard 32C
DK-5220 Odense SØ
Denmark



Verification of CO₂ calculation of: Nature play



Data version no. 2023-10-05

The CO₂ calculation and data are in compliance with the principles of a carbon footprint impact according to the GHG protocol (Greenhouse Gas Protocol), Scope 3, cradle to gate related to all individual components in the product category: "Nature play" represented by item no.: NRO409-0621.

(Scope 3 emissions include emission sources in the upstream and downstream value chain).

Date: 30. October 2023 | Valid until: 30. October 2025

Verified by:

Julie Marie Vejsgaard Larsen, LCA & EPD Consultant

Verification based on report: Validation of CO₂ calculation of 9 categories of Kompan product line, version 1.0, prepared by: Bureau Veritas HSE, Denmark: Julie M. V. Larsen.

Publication date: 30. October 2023

By Bureau Veritas HSE
www.bureauveritas.dk
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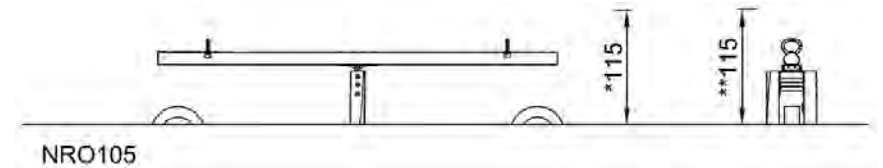
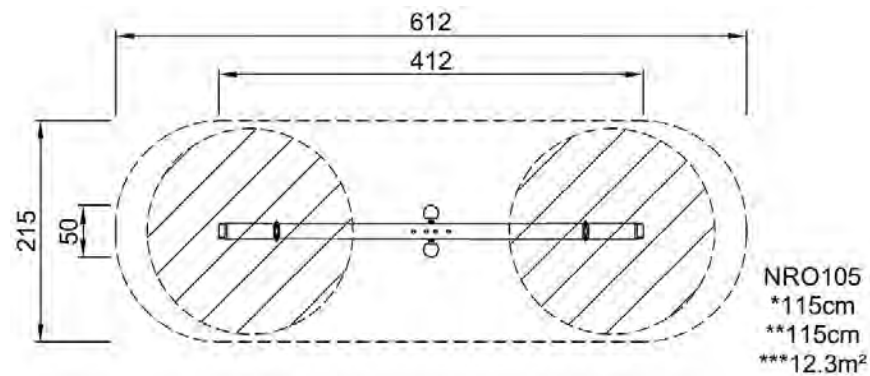


Entry Seesaw, 2 persons

NRO105

* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height

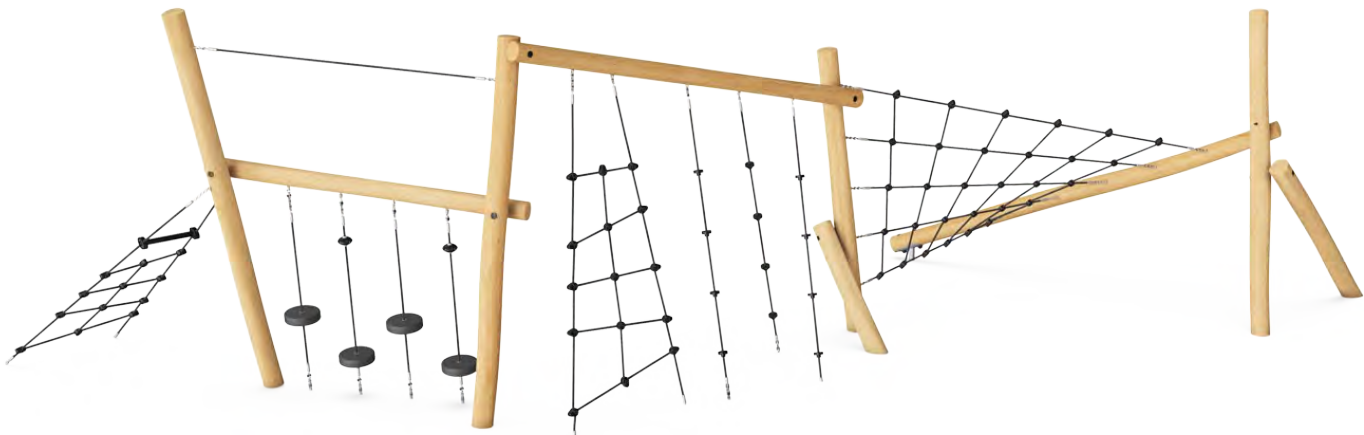


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Agility Trail 9

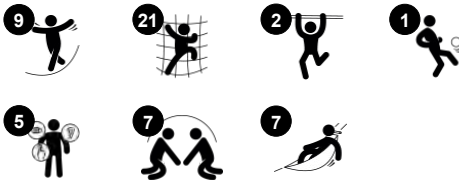
NRO854



Item no. NRO854-1001

General Product Information

Dimensions LxWxH	465x999x273 cm
Age group	6+
Play capacity (users)	12
Colour options	 



The Parkour 4 is a hugely appealing play piece. It is exactly what 6-12 year olds want; a trim trail that's fun. The variation in climbing, crawling and balancing activities will make children come back again and again. The many inclined, twisted and vertical nets and the different mesh directions make great play challenges. Climbing or crawling up, down and

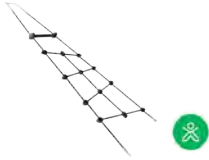
through the big meshes hugely stimulates coordination and proprioception. Both are skills necessary to navigate the world confidently and achieving physical confidence. The rubber disc seating points and inclined beams are great for meeting and exchanging, the bouncy and inclined character of these elements make them a constant balance and muscle trainer,

even when seated. When climbing through the Parkour 4 children train their cooperation and turn-taking skills which can be hard to teach, but can be easily learned through play.



Agility Trail 9

NRO854



Climbing net

Physical: the inclined net supports the upward climbing movement of the body. The net supports cross-body coordination, which impacts coordination of the right and left part of brain, fundamental for other skills such as the ability to read. The asymmetry of the net challenges the children's climbing.



Parkour ropes

Physical: the big rubbery discs are great support for the feet when climbing or crossing. This trains cross coordination, balance and arm and leg muscles. This combination adds to the child's body adeptness and awareness, adding security to movements. **Social-Emotional:** the seats make a nice destination and meeting point and take cooperation when crossing by others on the way through the module.



Top rope

Physical: the top rope adds support when balancing on the beam. This develops dexterity, hand and arm muscles.



Parkour climbing knots

Physical: the small knots add support for hands and feet when climbing in the ropes. This supports spatial awareness, cross coordination and all muscle groups. **Social-Emotional:** cooperation when passing other children.



Twisted climbing net

Physical: supports cross coordination as well as sense of balance and space. Core, leg and arm muscles are trained, too. These physical skills add to self awareness and helps when judging your body in time and space, a crucial skill. **Social-Emotional:** the twisted shape creates varied seating possibilities and interaction from one side to the other. This develops empathy and cooperation.

Agility Trail 9

NRO854



All Organic Robinia products by KOMPAN are made of Robinia wood from sustainable European sources. On request it can be supplied as FSC® Certified (FSC® C004450).



Nets and ropes are made of UV-stabilised PA with inner steel cable reinforcement. The rope is induction treated in order to create a strong connection between steel and rope which leads to good wear resistance.



Full coloured EPDM rubber seats with smooth surface. The seats are moulded on a hot dip galvanised steel inlay that ensures durable fixation to the rope.



The hardware is made of stainless steel or galvanized steel to ensure durable connections with a high corrosion resistance.



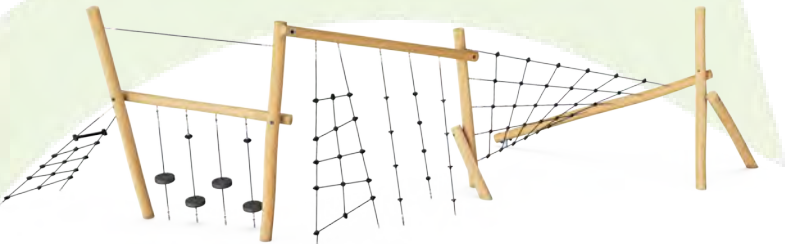
The Robinia wood can be supplied as untreated raw wood or painted with a brown coloured transparent pigment that maintains the golden wood colour of the wood.

Item no. NRO854-1001	
Installation Information	
Max. fall height	257 cm
Safety surfacing area	62.0 m²
Total installation time	11.4
Excavation volume	4.07 m³
Concrete volume	0.39 m³
Footing depth (standard)	106 cm
Shipment weight	617 kg
Anchoring options	In-ground ✓
Warranty Information	
Stainless steel components	Lifetime
Robinia wood	15 years
Ropes & nets	10 years
EPDM components	2 years
Spare parts guaranteed	10 years



Agility Trail 9

NRO854



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
NRO854-1001	302.30	0.62	6.10

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))

Kompan A/S
C.F. Tietgens Boulevard 32C
DK-5220 Odense SØ
Denmark



Verification of CO₂ calculation of: Nature play



Data version no. 2023-10-05

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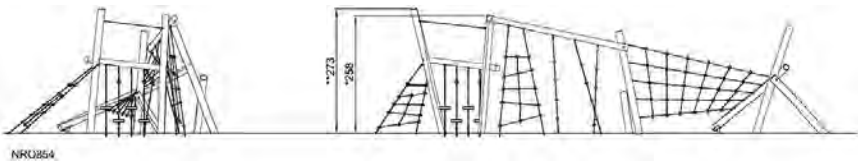
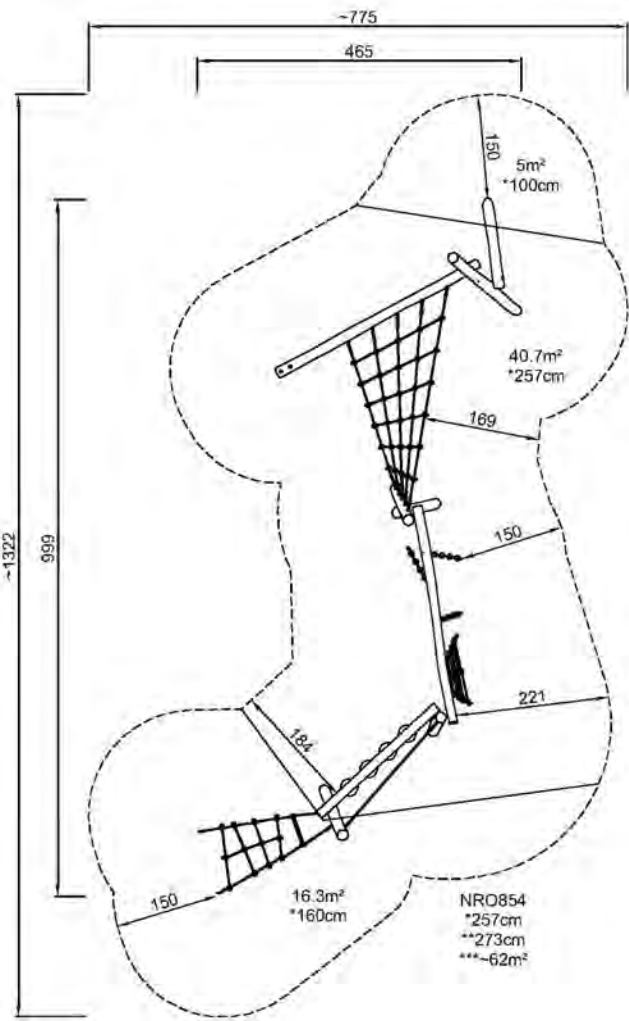


Agility Trail 9

NRO854

* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



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Bird Nest Swing

NRO906

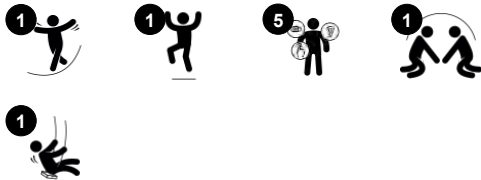


The bird's nest swing is a playground favourite, children love it! The nest swing seat can fit multiple users at once, making it a very sociable and fun experience, as well as teaching children to take it in turns and cooperate, the seat can also be used individually for a more relaxing swing. The seat caters all abilities and most ages meaning

swinging can be a common experience. Swinging trains the children's ABC: agility, balance and coordination, as well as their spatial awareness. The Bird Nest seat allows for standing sitting, lying and jumping off. All these activities support the development of arm, leg and core muscles and building bone density – the majority of which is built up during

the first years of life.

Item no. NRO906-1101	
General Product Information	
Dimensions LxWxH	363x205x284 cm
Age group	2+
Play capacity (users)	7
Colour options	 



Bird Nest Swing

NRO906



Birds nest swing

Physical: develops balance, coordination and spatial awareness. The swinging movement trains the arm, leg and core muscles, and strengthens bone density when jumping off.

Social-Emotional: the spacious seat allows for many children standing, lying, seated together and is inclusive for all. **Cognitive:** cause and effect understanding, rhythm and thinking skills are developed in younger children.



Bird Nest Swing

NRO906



All Organic Robinia products by KOMPAN are made of Robinia wood from sustainable European sources. On request it can be supplied as FSC® Certified (FSC® C004450).



Swing hangers for Robinia wood crossbeams are made of stainless steel brackets and can move over two axis. The flange bearings are silicone enriched to make the suspension maintenance free.



The standard seats of KOMPAN swings is engineered for maximum safety and durability. The two component seat with a PP inner core and outside rubber is produced in one operation. The seats are available with swing chains of either hot dip galvanised steel or stainless steel for all swings heights.

Item no. NRO906-1101	
Installation Information	
Max. fall height	143 cm
Safety surfacing area	17.3 m²
Total installation time	6.4
Excavation volume	1.47 m³
Concrete volume	0.32 m³
Footing depth (standard)	109 cm
Shipment weight	414 kg
Anchoring options	In-ground ✓
Warranty Information	
Robinia wood	15 years
Swing seat	10 years
Swing hangers	5 years
Ropes & nets	10 years
Spare parts guaranteed	10 years



Unique designed seats for toddlers: Baby seat of rubber. Toddler seat of PUR with four chain suspension for easy movement. Cradle seat. You & Me swing seat for adult/child or children of different ages to swing together while facing each other.

KOMPAN designed the bird's nest seats to be light in weight and in compliance with global safety standards. The soft, shock absorbent bumpers with non-slip surface makes the swing seat extremely user friendly. Choose between a rope version with reinforced PA rope or a moulded PE version. Both equipped with soft rubber bumpers.

KOMPAN designed the bird's nest seats to be light in weight and in compliance with global safety standards. The soft, shock absorbent bumpers with non-slip surface makes the swing seat extremely user friendly. Choose between a rope version with reinforced PA rope or a moulded PE version. Both equipped with soft rubber bumpers.



Bird Nest Swing

NRO906

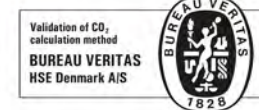


Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
NRO906-1101	216.40	0.63	3.10

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))

Kompan A/S

C.F. Tietgens Boulevard 32C
DK-5220 Odense SØ
Denmark



Verification of CO₂ calculation of: Nature play



Data version no. 2023-10-05

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(Scope 3 emissions include emission sources in the upstream and downstream value chain).

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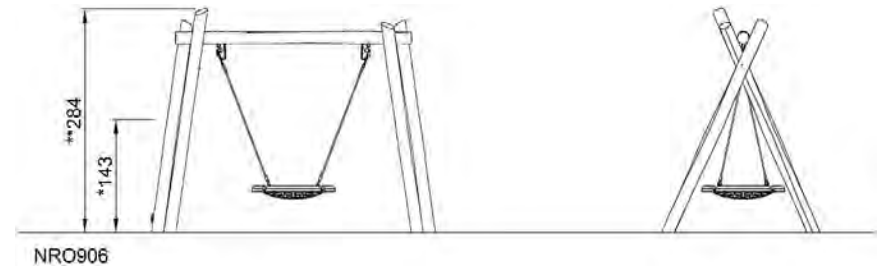
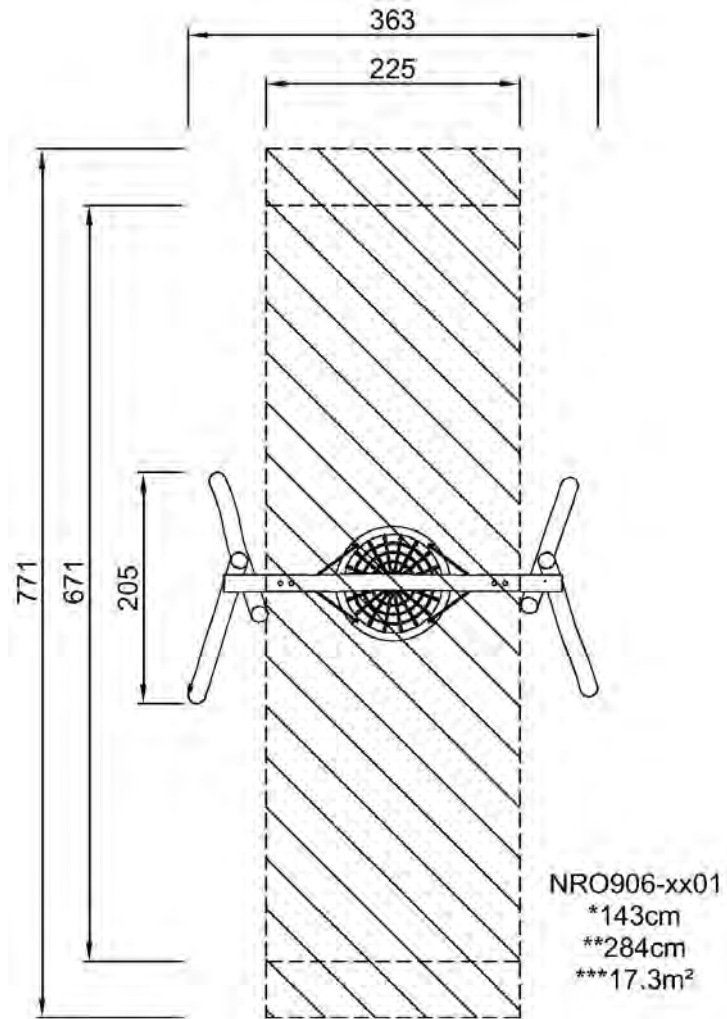


Bird Nest Swing

NRO906

* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height

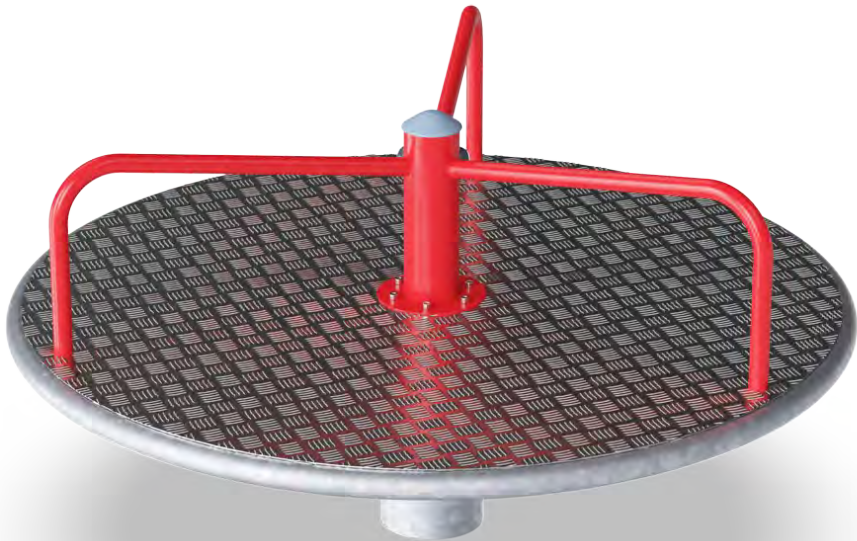


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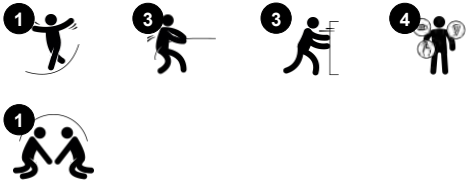
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Carousel with Bars

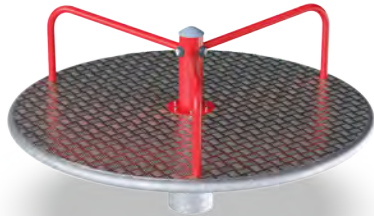
KPL115



Item no. KPL115-0501	
General Product Information	
Dimensions LxWxH	155x155x81 cm
Age group	4+
Play capacity (users)	10
Colour options	  



Children can't get enough of the sensation of speed and spinning. Our range contains both traditional carousels and innovative spinning products.



Carousel with Bars

KPL115



Handrails and side poles

Physical: pushing or pulling the carousel strengthens arm and leg muscles. **Social-Emotional:** pushing and pulling others facilitates cooperation and empathy: when to stop, how to take turns etc.



Rotation

Physical: pushing or pulling it into motion, children use their muscle strength and strengthen their cardio. The rotation develops the sense of balance and space when enjoying the ride. **Social-Emotional:** listening and negotiating how slow or fast to go, children develop their empathy and cooperation skills.

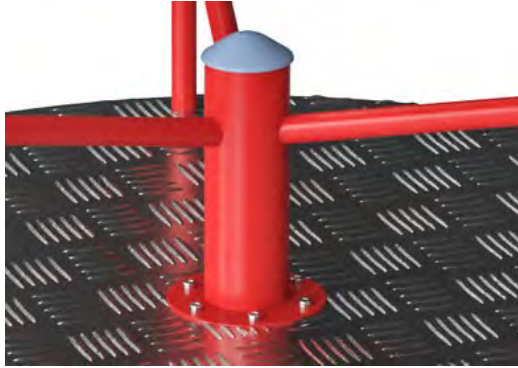


Flat platform

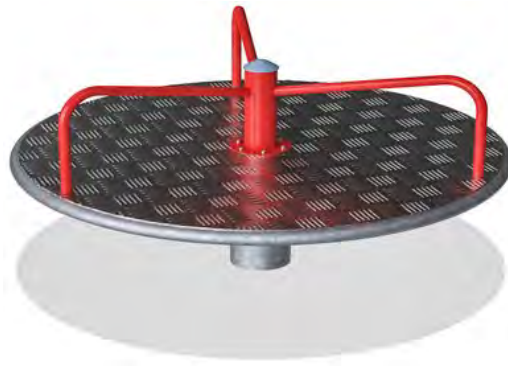
Physical: enables varied body positions e.g. lying, sitting, standing when spinning. **Social-Emotional:** spaciousness invites bigger groups of children playing together.

Carousel with Bars

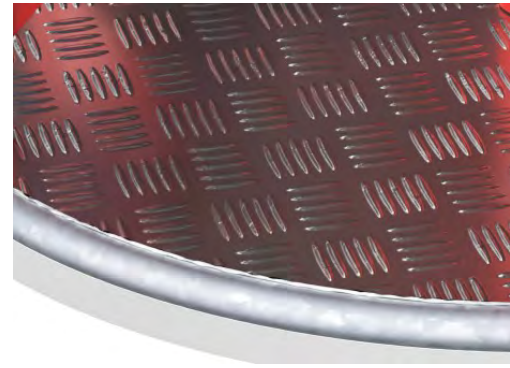
KPL115



The steel surfaces are hot dip galvanised inside and outside with lead free zinc and with powder coated top-finish. The galvanisation has excellent corrosion resistance in outside environments and requires low maintenance.



Heavy duty engineered bearing system with two single row deep groove high quality ball bearings with rubber seals. The fully closed bearing construction is lifetime lubricated and located above ground.



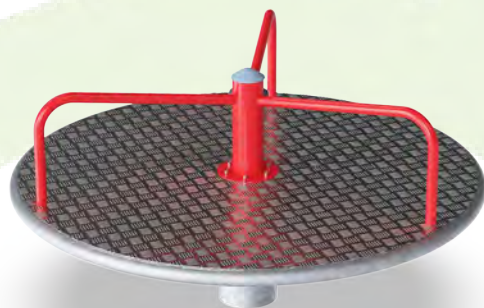
Deck plate of 3mm thick high-quality aluminium with 2mm texture pattern. This aluminium plate ensures safe play for all users and requires low maintenance.

Item no. KPL115-0501	
Installation Information	
Max. fall height	100 cm
Safety surfacing area	24.2 m ²
Total installation time	2.4
Excavation volume	0.45 m ³
Concrete volume	0.40 m ³
Footing depth (standard)	80 cm
Shipment weight	148 kg
Anchoring options	In-ground ✓
Warranty Information	
Hot dip galvanised steel	Lifetime
Aluminium deck	15 years
Bearing construction	5 years
Spare parts guaranteed	10 years



Carousel with Bars

KPL115



Cradle to Gate A1-A3	Total CO ₂ emission	CO ₂ e/kg	Recycled materials
	kg CO ₂ e	kg CO ₂ e/kg	%
KPL115-0501	421.20	3.52	43.90

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))

Kompan A/S

C.F. Tietgens Boulevard 32C
DK-5220 Odense SØ
Denmark



Verification of CO₂ calculation of: Freestanding play equipment



Data version no. 2023-10-05

The CO₂ calculation and data are in compliance with the principles of a carbon footprint impact according to the GHG protocol (Greenhouse Gas Protocol), Scope 3, cradle to gate related to all individual components in the product category: "Freestanding play equipment" represented by item no.: GXY916012-3417.

(Scope 3 emissions include emission sources in the upstream and downstream value chain).

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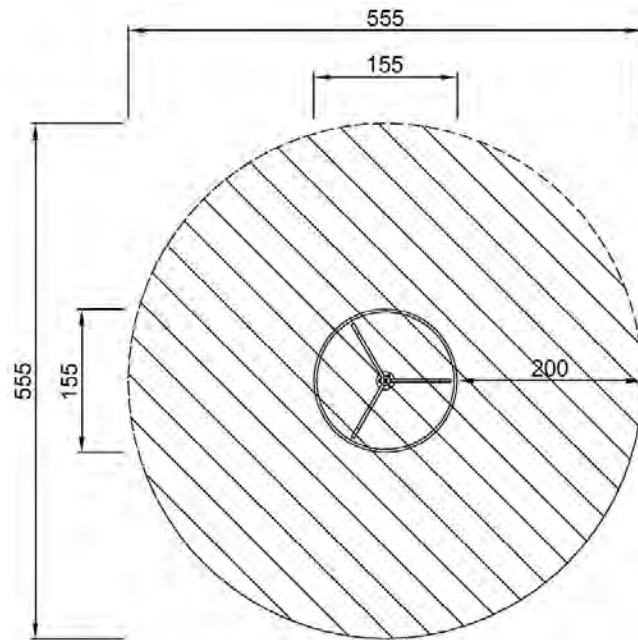


Carousel with Bars

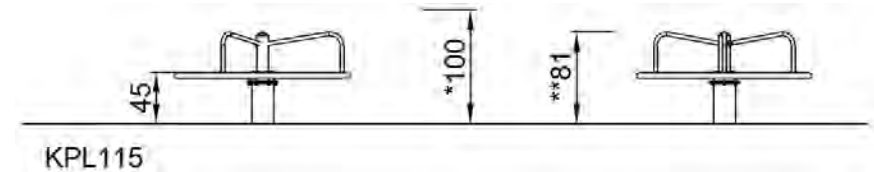
KPL115

* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



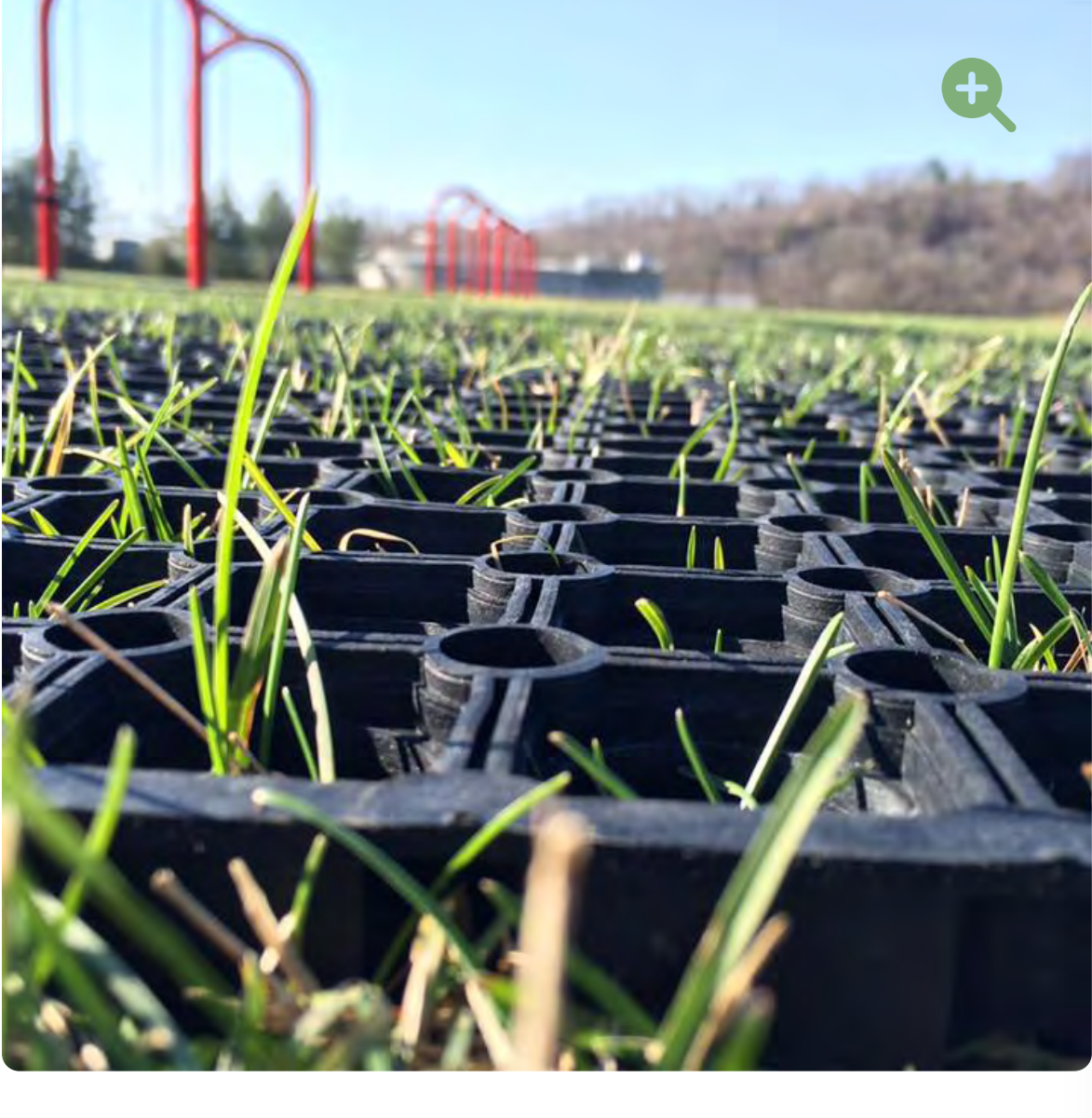
KPL115
*100cm
**81cm
***24.2m²



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Home » Playgrounds » Playground Safety Grass Mats



PLAYGROUND SAFETY GRASS MATS

BEST SELLER

- Protects from falls up to 3m
- Easy to install
- Affordable alternative to resurfacing
- Can be used with a variety of equipment
- Also protects grass below the mat

£21.90 Incl. VAT

Add recommended fixings:

No fixings selected
£0.00

Total price: £21.90

1

ADD TO CART

Fast Shipping | 30 Day Returns

SKU GMS001-22PG
Category Playgrounds

DescriptionAdditional Information

Description

READ OUR GUIDE ON PLAYGROUND SAFETY SURFACING

Our 1.5m x 1.0m playground safety matting is perfect for use in your playground. These ring-hole mats will **allow the grass to grow back through** the mat giving maximum protection to the children whilst keeping the lawn looking fresh and green! Not only are they brilliant when they're installed, actually *installing* them is as simple as it can be! All you need is a few of our **pegs** and **cable ties**. Just lay the mat down, fix into the ground with the pegs and fasten the next mat using our cable ties. It couldn't be easier to install our playground mats!

Playground mats are a recycled rubber safety surface used around the UK by councils, schools, stable owners and general domestic users. They protect the ground from becoming churned up which can create a boggy and muddy mess. Playground Mats are commonly used in children's play areas but also to protect your lawns, garden play areas and for equestrian access as these places tend to be prone to becoming boggy due continual use from pets, horses and children.

We will provide 4 plastic pegs and 10 cable ties per mat if you select the pegs and ties option. Larger packs are available to buy under the accessories subheading.

Grass Mats in Playgrounds

Grass/Playground Mats are a commonly used safety surfacing across the UK due to their flexibility for use in all locations and climates. The mats are easy to install and are often a cheaper solution to more expensive wet pour type installations.

However, one thing clear to us is that the testing of these mats is something not commonly understood in the industry. Our playground mats are manufactured in accordance with BS EN 1177:2008, which means they significantly reduce the risk of injury.

3 metre Critical Fall Heights (CFH) are often quoted but are also often misunderstood by customers.

So, what does a CFH of 3m actually mean?

When tested in accordance with British Standard EN 1177:2008, a test height of 3 metres provides a HIC (Head Injury Criterion) value. The British Standard states that the HIC value must not exceed 1000, a number whereby it is deemed unlikely that fatal or disabling injuries will occur.

Playground Safety Mats • some interesting Facts

- Our mats have been tested from a distance of 3 metres onto a grass sub-base and received an HIC value of less than 1,000 in all 9 sample drops. The British Standard states that HIC values must not exceed 1000.
- The CFH was tested in accordance with BSEN 1177:2008 by an independent sports laboratory.
- The mats also scored strongly under tests for slip resistance (EN 13036-4: 2011) and fire safety testing (hot nut testing: EN4790: 1987) – testing certification can be viewed in the downloads section of this product page.
- The mat size is 1500mm x 1000mm x 22mm thick (including the underside bobble). Covering an area of 1.5m2.
- The mats are made out of high quality recycled rubber.
- Easy to install.

As Seen In...

Case Study: KDW Doggy Day Care

KDW Doggy Day Care is a daycare centre for dogs based in Cantsdam near Dunfermline & Kinross, KY4 0HB.

Read More

Case Study: The Heathers (Barratt Homes)

How a housing development company keeps their communal and play areas safe and aesthetically pleasing. Barratt Homes are currently undertaking...

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Case Study: High Ropes Builders

Introduction High Ropes Builders were recently constructing a bouldering wall at a scout camp and reached out to us for...

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Case Study: Concrete Sports

Introduction We always love to see and hear how our customers are making use of our products and a perfect...

Read More

Case Study: Playground Safety Mats at Longridge Towers School, Berwick-upon-Tweed

Location: Longridge Towers School, Berwick-upon-Tweed, United Kingdom
Website: www.longridgetowers.co.uk
Introduction Grassmats Ltd recently supplied our products to Longridge Towers School in...

Read More

Case Study: Rubber Matting at Woodlands Primary School, Tamworth

Supply of 114m2 of our eco-friendly playground safety matting for use at Woodlands Primary School in Tamworth, B77 3JX.

Read More



16mm vs 22mm Grass Mats

The difference between 22mm and 16mm rubber grass mats lies in their thickness. The 22mm mats are thicker and more durable, making them ideal for heavy foot traffic areas such as playgrounds or outdoor sports facilities. They offer more cushioning, which helps reduce the impact of falls and provide greater protection to the ground underneath. On the other hand, 16mm mats are thinner and more lightweight, making them easier to handle and install. They are often used in lighter traffic areas, such as residential lawns or parks. The thinner design also makes them more cost-effective. Both types of mats provide an effective solution for protecting grassed areas and reducing maintenance costs, but the choice between them will depend on the specific needs and requirements of the location in which they are being used.

You may also like...

Out of Stock

Green Grass Mats 22mm

£35.40 Incl. VAT

READ MORE

Grass Mat Roll 22mm – 1m x 7.5m

£198.00 Incl. VAT

ADD TO BASKET

Grass Mat Underlay Mesh

From £96.00 Incl. VAT

SELECT OPTIONS

Some customer reviews...

Love the mats, they are exactly what I wanted to put on the lawn where the dog frequently runs. Ordered one day, delivered the next. Amazing service.

Valerie Seward
Trustpilot



GRASSMATS LTD

Grassmats Ltd
Second Avenue
Radnor Park
Industrial Estate
Congleton
CW12 4XJ

CONTACT

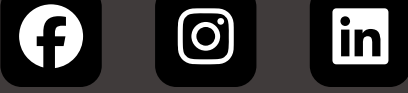
Get in touch
01260 460 366
sales@grassmats.co.uk

INFORMATION

Refund and Returns Policy
Shipping Information
Terms & Conditions
Privacy Policy
FAQ
International Customers
Contact Us
Basket

OPENING HOURS

Monday	8AM – 5PM
Tuesday	8AM – 5PM
Wednesday	8AM – 5PM
Thursday	8AM – 5PM
Friday	8AM – 4PM
Saturday	Closed
Sunday	Closed



HOME / WOODSCAPE STREET FURNITURE / LITTER BINS

LBS 112 / 220 Square Lockable Litter Bin

Please complete any fields stating "Choose an option" to activate the "Add to Enquiry List" button, our standard specification is pre-filled where applicable.

TIMBER

FSC® Naturally Very Durable Hardwood

SIZE

Single Bin

VOLUME

220 Litre

OPTION

One Stainless-steel Posting Flap (per bin)

STUBBER PLATES

Without

CUSTOMISATION

None

FIXING

Built-in below ground (BI)

CLEAR

Add to Enquiry List

SHARE THIS PRODUCT



SKU: N/A

CATEGORY: LITTER BINS

< PREVIOUS PRODUCT

NEXT PRODUCT >

DESCRIPTION

FSC CERTIFIED

ADDITIONAL INFORMATION

FIXING

MAINTENANCE

NVD HARDWOOD

The **LBS 112 or LBS 220 Square Litter Bin** is a safe and secure solution for keeping out any uninvited guests, helping maintain cleanliness and quality of environment.

- Design features include a fixed bin top, lockable front opening with fitted Stainless Steel hinges and internal fixings.
- This square bin houses a 112 litre or 120 litre Galvanised Mild Steel liner.
- Each bin comes with the option of up to 2 sprung Stainless Steel flaps.
- A single LBS 112 Square Litter bin measures 580 x 580 x 950mm high.
- A single LBS 220 Square Litter bin measures 760mm x 760mm x 950mm high.
- Available in FSC Certified Hardwood.
- Available as a single, double, triple, quadruple or bespoke number of bins.
- Customisation can easily be incorporated on request with lettering, logos, signage and stubber plates.
- This litter bin is available surface-fixed as standard or built-in on request.

RELATED PRODUCTS



Commercial Bin Housing

Add to Enquiry List



Hornsea Bin Housing

Add to Enquiry List



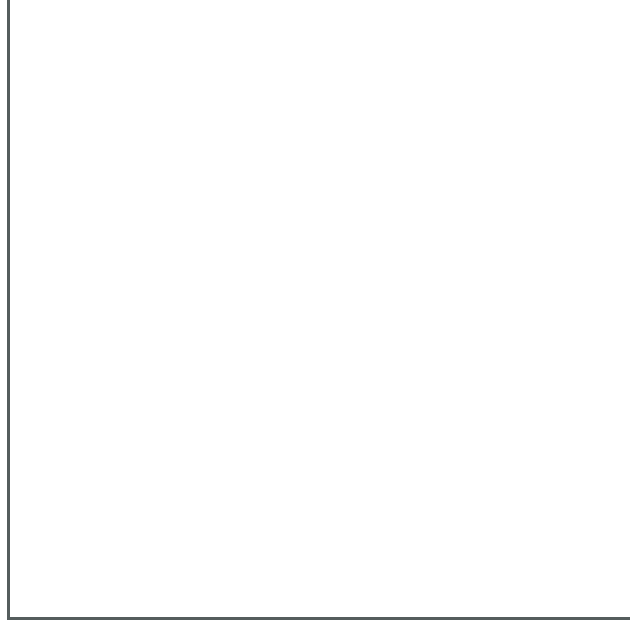
LBSR 112 Square Rounded Lockable Litter Bin

Add to Enquiry List



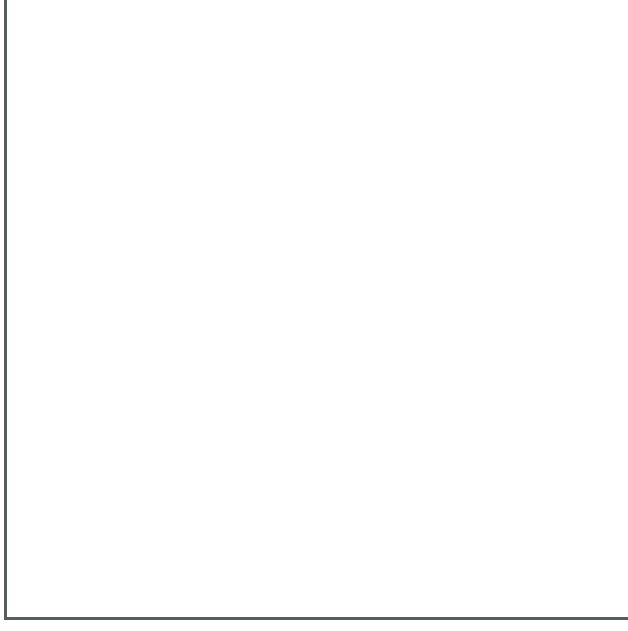
LBSH 112 Square Lockable Hinged Top Litter Bin

Add to Enquiry List



Excel Litter Bin

Add to Enquiry List



Wheelie Bin Housing

Add to Enquiry List

Can't Find What You're Looking For?

Our helpful team is always delighted to talk with you about your needs or assist you with any inquiries.

CONTACT US



01254 685185

sales@woodscape.co.uk

1 Sett End Road West, Blackburn, BB1 2QJ

Proud To Be Accredited By...





HOME / WOODSCAPE STREET FURNITURE / SEATING /
BACKLESS BENCHES

Type 2 Backless Bench : Panel Legs

TIMBER

FSC® Naturally Very Durable Hardwood

SHAPE

Straight

LENGTH

2000mm

HEIGHT

450mm Above Ground

BACKREST

Without Backrest

METAL FINISH

Galvanised Mild Steel

FIXING

Built-in below ground (BI)

TRICKSTOPPA

Without

CLEAR

Add to Enquiry List

SHARE THIS PRODUCT



SKU: N/A
CATEGORIES: BACKLESS BENCHES, SEATING
TAG: WOODSCAPE TYPE 2

< PREVIOUS PRODUCT

NEXT PRODUCT >

DESCRIPTION ADDITIONAL INFORMATION FSC CERTIFIED FIXING MAINTENANCE NVD HARDWOOD

The Woodscape range of high-quality seating combines a simple, natural appearance with a robust construction to resist vandalism.

Manufactured in [Naturally Very Durable Hardwood](#), seats are supplied fully assembled with a choice of surface fixed (SF) or built-in 200mm below ground (BI).

Our **Hardwood Timber Bench Type 2** is supplied in standard lengths of 2000mm or 2500mm and available straight or curved. The 2000mm curved have a radius of 5m, whilst the 2500mm has a radius of 7m. Other radii are available upon request.

Multiple widths and ‘L’ Shaped are also available.

A stainless-steel ‘[trickstoppa](#)’ can be factory or retro-fitted to seating and copings to deter skateboarders.

To specify use product code BENCH TYPE 2 / length, fixing, legs, straight or curved. Can be used with our Modular Planter System.

If backrest is required refer to [Type 3 Backrest Seat](#)

Bespoke seating can be made to order – the only limitation is your imagination.

RELATED PRODUCTS



Beam Backless Bench

Add to Enquiry List



Type 2 Tree Seat : Hexagonal

Add to Enquiry List



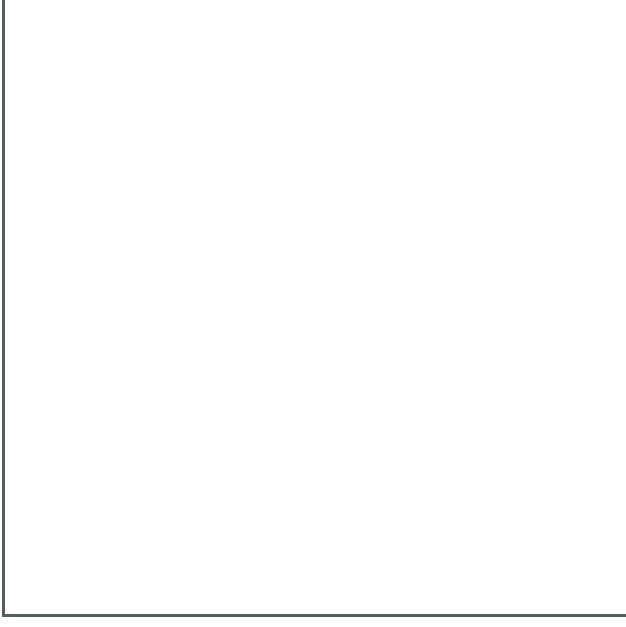
Type 2 Backless Bench

Add to Enquiry List



Type 2 Backless Bench :
Curved

Add to Enquiry List



Type 2 Tree Seat : Square

Add to Enquiry List

Can't Find What You're Looking For?

Our helpful team is always delighted to talk with you about your needs or assist you with any inquiries.

CONTACT US



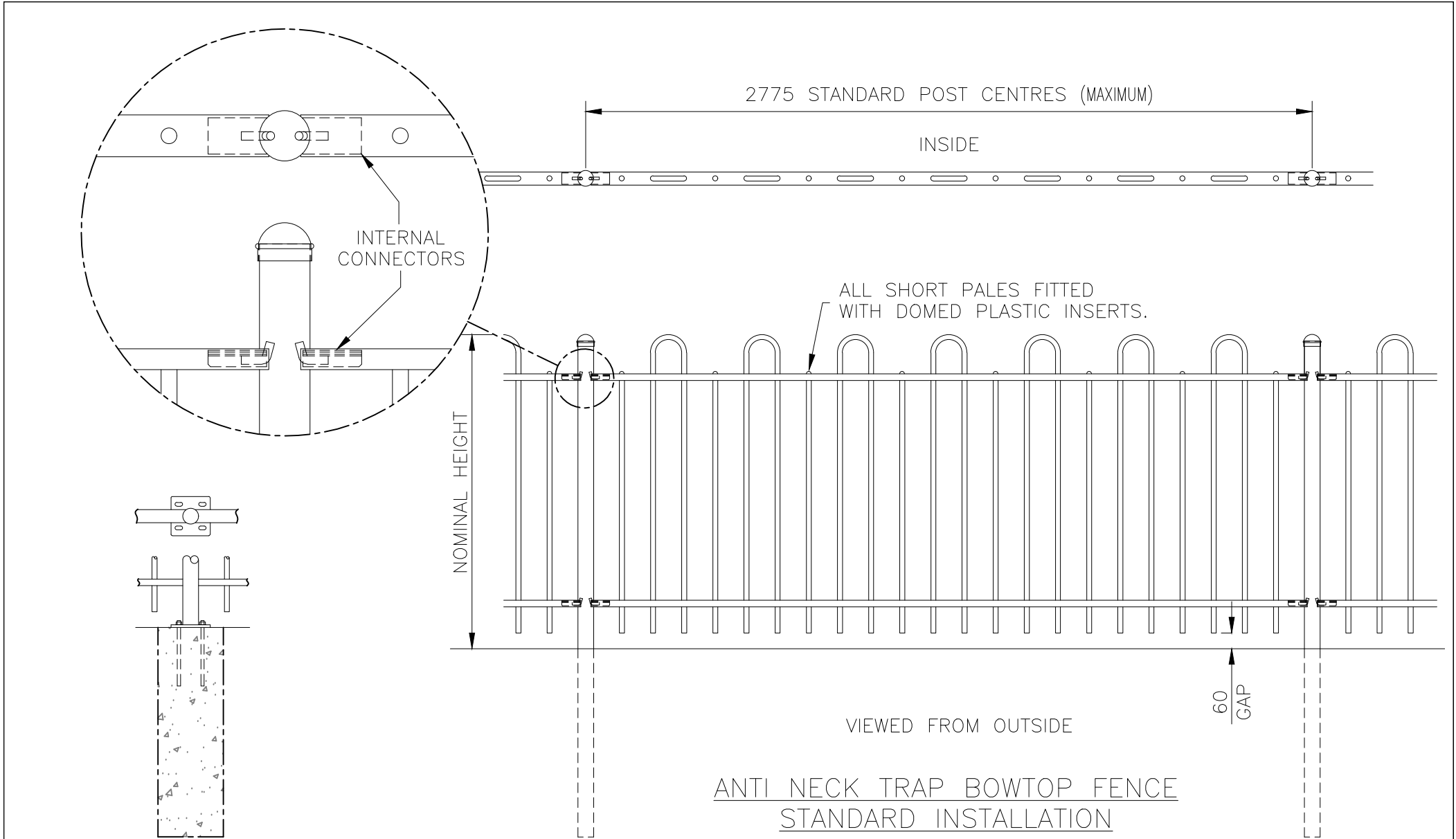
01254 685185

sales@woodscape.co.uk

1 Sett End Road West, Blackburn, BB1 2QJ

Proud To Be Accredited By...





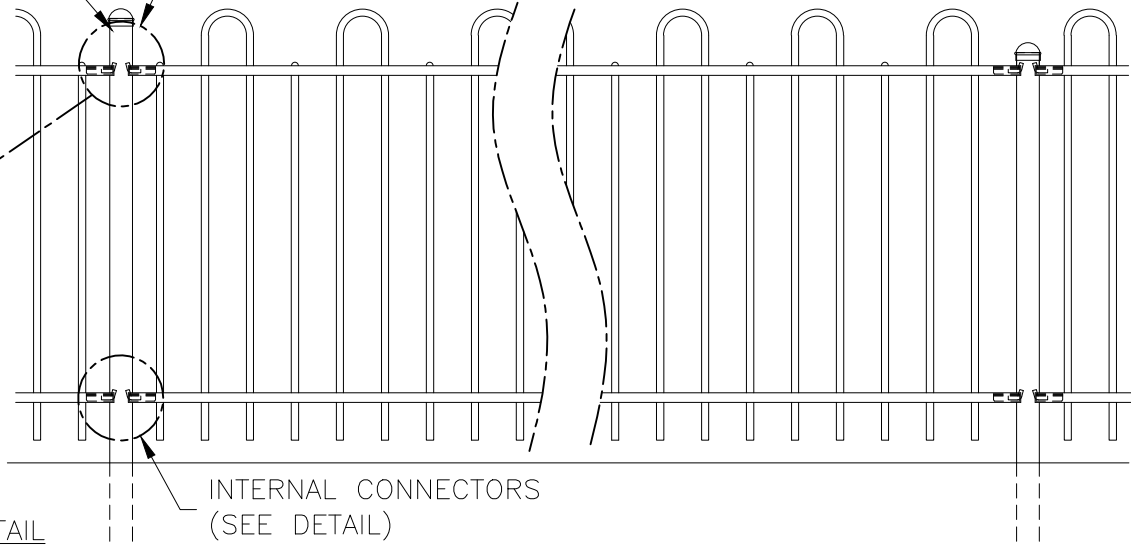
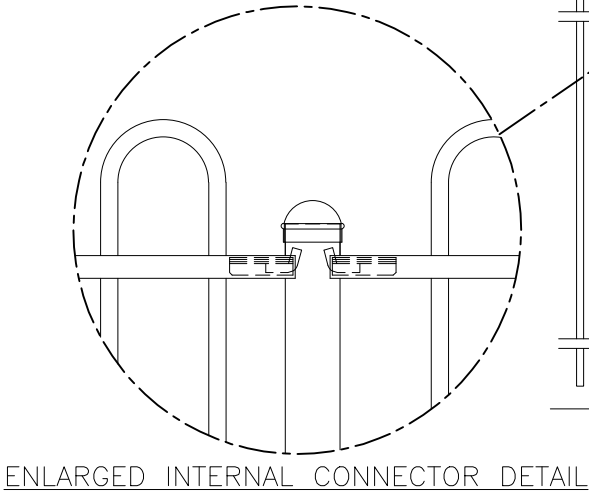
OPTIONAL
BASEPLATED POSTS

150 x 10 thk x 150
BASEPLATE SLOTTED FOR
M12 CHEMICAL FIXINGS

NOTE: IF MORE THAN 35mm IS CUT OFF OF THE RAIL END THE
INTERNAL CONNECTOR MAY NOT SLIDE FULLY BACK INTO THE RAIL

WHEN BOW PALES ARE ADJACENT
TO A POST, THE POST MUST BE
CUT DOWN BY 90mm
TO AVOID A NECK TRAP

WHEN SHORT PALES ARE ADJACENT TO
THE POST, THE POST CAN BE
INSTALLED AT FULL HEIGHT AS SHOWN



NOTES.

ALL DIMENSIONS ARE IN mm (UNO)
GAPS UNDER GATES & FENCING
ARE NOMINAL DUE TO GROUND LEVELS.

MATERIALS.

RAILS: 50 x 25 RHS
PALES: ø19 CHS
FENCE POSTS: ø60.3 CHS

FINISH.

GALVANISED TO BS EN ISO 1461
POWDER COATED: IF REQUESTED

STANDARD HEIGHTS.	
1m, 1.2m, 1.5m & 1.8m	

DO NOT SCALE – IF IN DOUBT ASK

Drawn	NM	Checked	CJ	8	24/03/2020	NEW BORDER + NOTES
Date	18/06/2010	Size	A3	7	06/07/18	Hinge Lug Thickness
		Scale	1:20 U.O.S	6	16/01/18	BASEPLATED Option

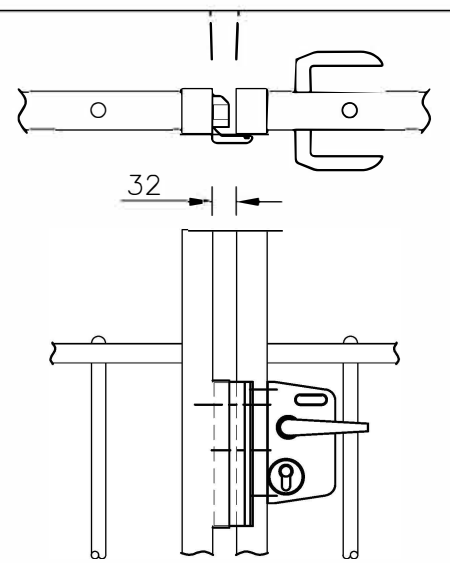
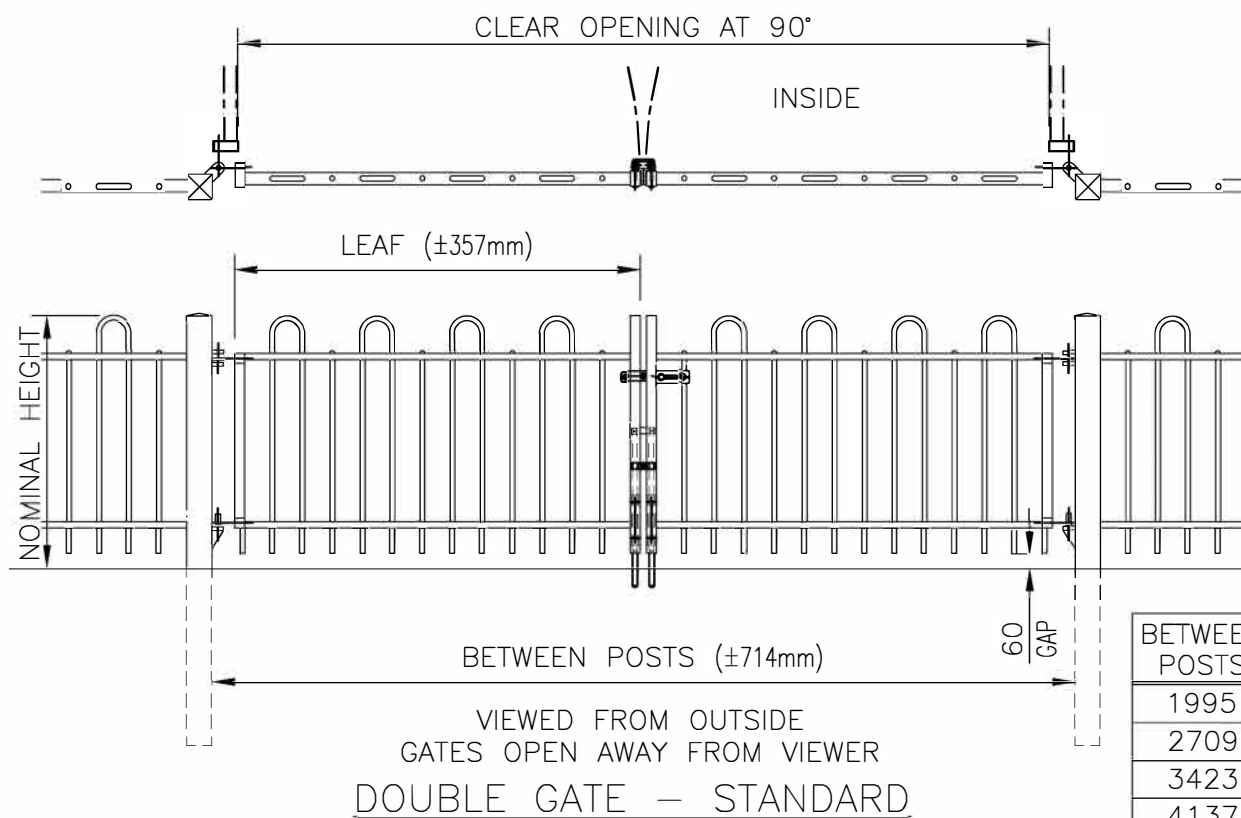
**THIS PRODUCT, IF INSTALLED AS SHOWN
CONFORMS TO BS EN 1176-1 : 1998**



Stowting Common, Near Ashford, Kent. TN25 6BN
Telephone: 01233 750393 Fax: 01233 750403
Int. Tel: +44 (0)1233 750393
www.jacksons-fencing.co.uk
www.jacksons-security.co.uk

TITLE
SALES DRAWING
ANTI NECK TRAP BOWTOP FENCE

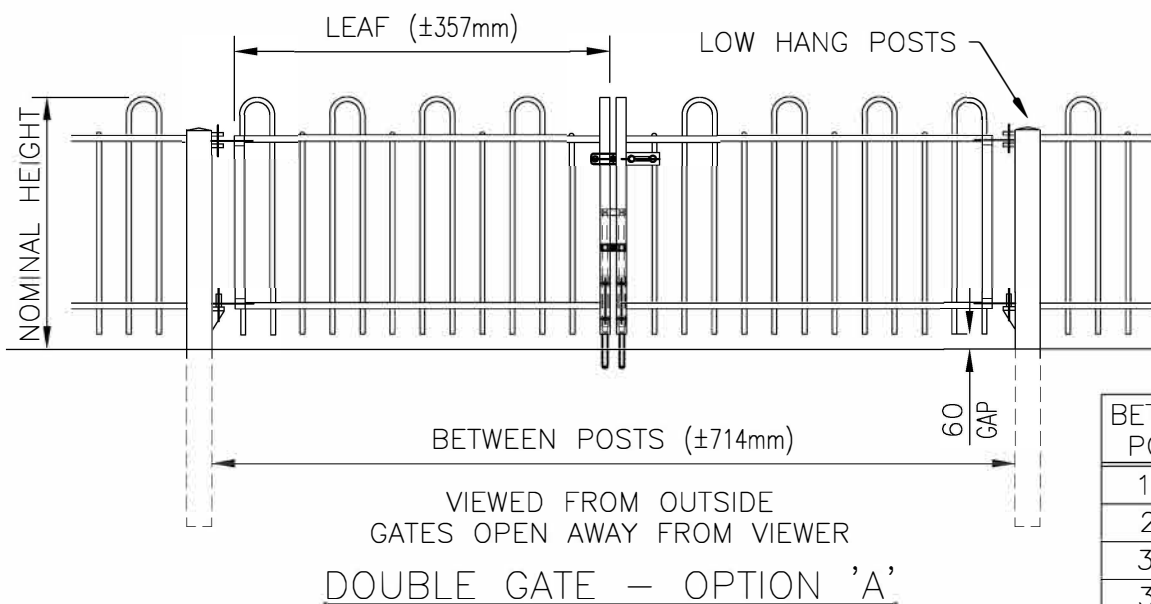
CUSTOMER	Drawing No. J8/04018 Sheet 1
ACK No.	



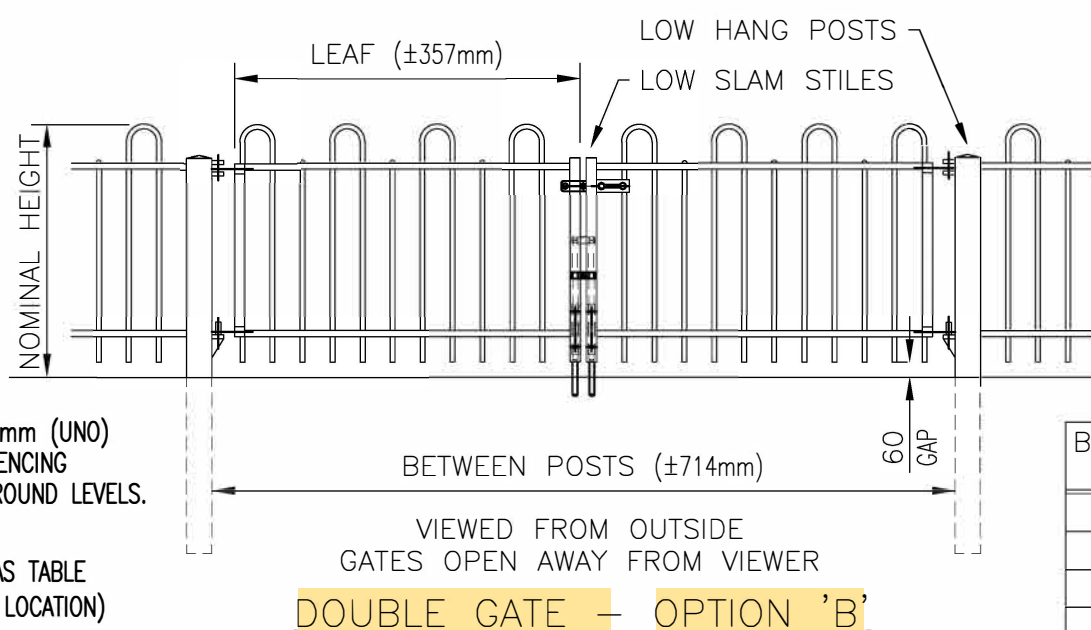
ADD 7mm TO BETWEEN POSTS
IF USING KEY LOCK

OPTIONAL KEY LOCK
(SCALE 1:10)

BETWEEN POSTS	CLEAR OPENING	LEAF WIDTH	POST SIZE
1995	1791	895	80 x 80 SHS
2709	2505	1252	80 x 80 SHS
3423	3219	1609	80 x 80 SHS
4137	3933	1966	100 x 100 SHS
4851	4647	2323	100 x 100 SHS



BETWEEN POSTS	CLEAR OPENING	LEAF WIDTH	POST SIZE
1757	1553	776	80 x 80 SHS
2471	2267	1133	80 x 80 SHS
3185	2981	1490	80 x 80 SHS
3899	3695	1847	100 x 100 SHS
4613	4409	2204	100 x 100 SHS



BETWEEN POSTS	CLEAR OPENING	LEAF WIDTH	POST SIZE
1519	1315	657	80 x 80 SHS
2233	2029	1014	80 x 80 SHS
2947	2743	1371	80 x 80 SHS
3661	3457	1728	100 x 100 SHS
4375	4171	2085	100 x 100 SHS

NOTES.

ALL DIMENSIONS ARE IN mm (UNO)
GAPS UNDER GATES & FENCING
ARE NOMINAL DUE TO GROUND LEVELS.

MATERIALS.

GATE POSTS: TYPICALLY AS TABLE
(ASSESSED TO SUIT SITE LOCATION)
RAILS: 50 x 25 RHS
STILES: 60 x 40 RHS
PALES: Ø19 CHS

FINISH.

GALVANISED TO BS EN ISO 1461
POWDER COATED: IF REQUESTED

ALL GATES SECURED USING
PADLOCKABLE DROPBOLTS & SLIDE LATCH
(PADLOCKS NOT SUPPLIED)

STANDARD HEIGHTS.

1m, 1.2m, 1.5m & 1.8m

DO NOT SCALE – IF IN DOUBT ASK

Drawn Chris J	Checked CJ	9 24/03/2020 NEW BORDER + NOTES
Date 20/05/2004	Size A3	8 06/07/18 Hinge Lug Thickness
	Scale 1:30 U.O.S	7 06/01/11 NOTES

**Jacksons
Fencing**

Stowting Common, Near Ashford, Kent. TN25 6BN
Telephone: 01233 750393 Fax: 01233 750403
Int. Tel: +44 (0)1233 750393
www.jacksons-fencing.co.uk
www.jacksons-security.co.uk

TITLE SALES DRAWING
ANTI NECK TRAP BOWTOP DOUBLE GATES

CUSTOMER

Drawing No.

J8/04018

Sheet 3

ACK No.

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