

Creating opportunities for play, risk taking and role play are all key elements in a school's outside space and ensuring this type of provision is available will contribute to a child's overall enjoyment of school life as well as the child's health, development and general well being. Our multi play units, towers and climbing structures have evolved over the last few years to incorporate greater open ended, non prescriptive play units encouraging more unstructured play, designed to offer big play value with minimum maintenance.

" Absolutely fantastic! You made an excellent job - it's an amazing piece of play equipment - transformed our outdoor play."

for full range and specification visit: www.wicksteed.co.uk

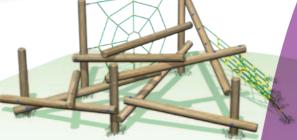


Pick Up Sticks Range

incorporated within our Pick Up Sticks range to replicate the excitement and exhilaration of tree climbing. The irregular structures offer varied risk, challenge and problem solving opportunities as well as the advantage of being very open ended. Non prescriptive in its style, it can be a boat one day, a space ship the next or a huge den. We have designed five variations of the unit to suit ages from 4-11 with varying degrees of difficulty.

Pick Up Sticks 1 Code PICUS1

Designed for early years to promote grip, grasp and decision making skills.



Pick Up Sticks 3 Code PICUS3-PS

Slightly higher than the PUS 1 but with the addition of a slide for less confident children who find climbing down much more difficult than up.

Pick Up Sticks 4 Code PICUS4

More challenging structure aimed at KS1 & 2, with the addition of a spider's web net promoting strength and coordination.



Ріск Up Sticks Б Code PICUS6

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Higher unit for KS1 & 2 allowing hanging and swinging under the unit as well as consideration agility and problem solving skills to negotiate around the unit.

Pick Up Sticks 8 Code PICUS8

More complex design and greater focus on upper body strength, this version is designed for more confident KS1 & KS2 pupils.

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Young Explorers

Designed with an emphasis on maximising play value and incorporating a wide range of physical challenges, the Young Explorers Range is dynamic enough to challenge children of varying abilities within the under seven age group. Each activity unit combines the finest natural play grade timber with ropes, steps and ramps arranged to replicate tree climbing, rope swinging and crawling. The platforms and space beneath offer significant opportunity for role play and den creation as well as shady spaces.

Hudson Code HUDS

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Crusae Code CRUSOE

Hillary Code HILLA



All Young Explorers are available with deck heights of 600mm or 900mm



 Raleigh

 Code RALEI

 Code RALEI

 Code SCOTT





Mini Forest Range

Dynamic climbing and sliding structures aimed in particular at confident KS1 students through to KS2, the Mini Forest Range combines timber ropes and rock-holds to create a challenging playscape with a focus on upper body strength and decision making. The units are completely modular allowing a specific unit to be designed to suit the unique needs of an individual setting.

Grove Code 6180-GRO

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Castle, Space or Hollywood Towers The choice is yours! All available in 600mm, 900mm, 1200mm and 1500mm platform heights. All elements are interchangeable and stainless steel slides can also be incorporated.



Intrepid Space Tower Code INTREPID09P

Ariane Space

Castle range

Features include:

• Arch Climber

- Poly Slide • Fireman's Pole Castle Wall Climber Panel • Castle Infill Panel • Pull Up Rope Climber
 - Infill Panel Net Bridge • Straight Ladder

Excalibur Castle Tower

Code EXCALIBUR09P

• Arch Bridge Straight Bridge

Scramble Net





Lancelot Castle Tower

Code LANCELOT09P

Space range

Features include:

Arch Ladder

- Poly Slide • Fireman's Pole Space Climber Panel Bubble Window Panel
- Net Bridge
- Scramble Net Infill Panel

Code SATURN09P

Hollywood range

New and improved, this range offers a combination of bright, colourful HDPE and vibrant powder coated steelwork.

Features include:

- Poly Slide
- Fireman's Pole • Tower Climber Panel
- Pull Up Rope Climber
- Bubble Window Panel
- Arch Ladder
- Straight Ladder
- Net Bridge
- Tower Wall Climber
- Infill Panel
- Link Rope Net
- End Rope Net



Meteor Hollywood Tower Code HTMETE09



Tower Code HTAPOL09P

Melrose Hollywood Tower Code HTMEL09P

As designers and manufacturers of our equipment we can offer a unique bespoke design service for any of our tower units ~ from configuration to colour and themes, let the imagination run wild!

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- - Saturn Space Tower

- End Rope Net
- Arch Bridge • Straight Ladder









Twister Hollywood Tower Code HTTWIS09



Sunset Hollywood Tower Code HTSUN09P

Dixie Hollywood Tower Code HTDIXIE09P





Bouldering Wall

Constructed of a sturdy timber backing, with climbing holds of various shapes and sizes, these walls are designed to be technically challenging and whilst the climber may not be at a great height, coordination, stamina and skill will be required to complete the apparatus. The walls are of a modular design manufactured to a standard wall unit width of 2.5m x 1.8m high and can be connected to form endless combinations. By virtue of the different sizes and shapes of the holds on these units, varying degrees of challenges are offered.

Bouldering Wall Units can be double or singel sided

Single sided wall unit Code BWSGL

Double sided wall unit Code BWDBL

Bouldering Wall combination Comprising of 4 units





Climbing and Traverse Walls can be used as stand alone units or as part of a trail.

Traverse Walls



Curved Bubble Climbing Wall Code BCW20





Bespoke Mounds

We like to create playscapes that are as unique as your children and making use of existing landscape features is an important part of this. Where settings are not lucky enough to have them we create sustainable, low maintenance features such as mounds with tunnels, natural stepping logs, rockscapes and hideaway places; places to play and learn in all weathers. Just a small selection is shown here.

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Space Frames

Space Frames offer a phenomenal amount of play opportunity in a compact design and ensure improvement in mental agility as well as upper and lower body strength.

