

Budget Estimate

Supply & Install - Play Equipment

Bespoke UniMini 7353	
	Supply 1 No. Bespoke UniMini - SP7353 Installation Soft Dig
Item Total	
UniPlay SP7357 NB Timber/Reseda G Steel - (HAG8106905)	
	Supply 1 No. Bespoke UniPlay - SP7357 Installation Soft Dig
Item Total	
Madri Seesaw with steel ground fixings	
	Supply 1 No. Madri seesaw with steel feet Soft Dig Installation
Item Total	
Gelia Basket Swing with steel ground fixings	
	Supply 1 No. Gelia swing with steel feet Soft Dig Installation
Item Total	

Wooden Posts with steel ground fixings



Supply 6no. wooden stepping posts with steel feet

Soft Dig Installation

Item Total

Balance Beam with steel ground fixings

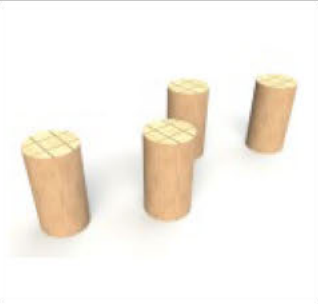


Supply 1 No. Wooden balance beam with steel feet

Soft Dig Installation

Item Total

Stepping Logs 200mm (4 Logs), with steel feet - (PD3000-25S)



Supply 4 No. Stepping Logs 200mm (4 Logs)

Soft Dig Installation

Item Total

Balance Slalom, with steel feet - (PD3000-61S)



Supply 3 No. Balance Slalom

Soft Dig Installation

Item Total

Spinmee Inc. Roundabout 3 Colour Collection 6 - (CAR-SP3(006))



Supply 1 No. Spinmee Inclusive Roundabout

Soft Dig Installation

Item Total

Play Town Post Office, SF - (HAG8093986)



Supply 1 No. Play Town Post Office

Soft Dig Installation

Item Total

Butterfly Activity Station



Supply 1 No. Butterfly Activity Station with green and yellow panels.

Soft Dig Installation

Item Total

Ega Swing with Steel Feet



Supply 1 No. Ega Swing with steel feet

Soft Dig Installation

Supply 1 No. Kiddy Seat, c/w ss chains 6mm, black

Supply 1 No. Katja Seat, c/w ss chains 6mm, black

Item Total

Supply & Install - Surfacing

Wet Pour	
	Supply and lay total of 437m2 of black/green fleck, flush wet pour Breakdown: 322m2 of 40mm thick wet pour 70m2 of 50mm thick wet pour 45m2 of 100mm thick wet pour
Item Total	
Excavation to 140mm & cart away spoil (SD)	
	Soft dig excavation to 140mm & cart away spoil - 322m2
Item Total	
Excavation to 150mm & cart away spoil (SD)	
	Soft dig excavation to 150mm & cart away spoil - 70m2
Item Total	
Excavation to 200mm & cart away spoil (SD)	
	Soft dig excavation to 200mm & cart away spoil - 45m2
Item Total	

100mm MOT type 1	
	Supply and install 437m2 of 100mm MOT type 1
Item Total	
Geotextile Membrane	
	Supply and install 437m2 of geotextile membrane
Item Total	
GRASSMATT FR SURFACING FLAME RETARDANT 1.5Mtx1Mt - (RP400S)	
	Supply 26 No. Grassmat tiles Install grass mat
Item Total	
Supply & Install - Furniture & Fencing	
Ekeby Park Seat (Natural Brown Pine)	
	Supply 2 No. Ekeby Park Seat (Natural Brown Pine NCS S 1030-Y10R) Soft Dig Installation
Item Total	

Ekeby Table (Natural Brown Pine)	
	Supply 1 No. Ekeby Table (Natural Brown Pine NCS S 1030-Y10R) Soft Dig Installation
Item Total	
Ekeby Bench (Natural Brown Pine)	
	Supply 2 No. Ekeby Brown Bench (Natural Brown Pine NCS S 1030-Y10R) Soft Dig Installation
Item Total	
Knight Closed Top Litter Bin (Capacity 94 litres) - (EX325S)	
	Supply 1 No. Knight Litter Bin Soft Dig Installation
Item Total	
Fencing	
	Supply 69m of 1m high black 12mm gauge bow top fencing, complete with 2no corner/end posts. Supply 2no 1.2m wide 1m high yellow self-closing gates. Soft dig installation of standard bowtop fencing Soft dig installation of 1.2m wide self closing gate
Item Total	

A3 Sign (Fence/Gate)	
	Supply 2 No. A3 Playground Signs (Artwork TBC)
	Install Sign (Fence/Gate)
Item Total	
Topsoil & Turf	
	Supply & lay 35m2 of 50mm topsoil & turf.
	Watering responsibility by others.
Item Total	
Topsoil & Seed	
	Supply & lay 70m2 of 50mm topsoil & seed
Item Total	

Additional Notes

Grassmatt Surfacing

Grassmatt surfacing relies on a combination of the product and the existing grass surface to achieve its critical fall height. The formation of the grass can vary greatly from location to location. These combined critical fall height properties are affected by changes in the weather, moisture and compaction of the ground formation, therefore the CFH cannot be guaranteed by certification. HAGS strongly recommend the installation of this surfacing product is monitored over time and maintained as required.

- Sites that are prone to waterlogging are NOT considered suitable from Grassmatt surfacing.
- During prolonged periods of dry weather the grass may need watering to sustain its growth.

When laid directly onto existing grass the surface will follow the natural contours of the ground, unless we have specifically detailed a separate cost to undertake additional preparation/ levelling/ turf works. HAGS recommend that the existing sub - soil is assessed by the client, prior to product installation, to ensure it is of good quality, without it being impeded by hard solids such as stone, brick or tree roots within the top 150mm from the grass surface.

Grass as a Safety Surface

In accordance with EN1176 grass may be used for items with a Fall Height of up to 1.5 metres, however there must be a site specific risk assessment for this that includes:

- A depth test to 150mm to indicate there are few stones or hard objects in the surface
- Areas of wear or potential wear are strengthened to prevent bare patches
- The use of the grass is monitored and a good sward is maintained at all times

This obviously requires a competent level of work by the playground owner-operator, both now and in the future. If you are happy to undertake this and continue to maintain the grass sward, no additional safety surface is necessary.

However, in our experience grass around popular items of equipment tends to become worn away, especially during spells of very dry or very wet weather. The 'performance' of grass is also dependant on the soil type beneath it. Therefore our advice would be to provide at least a wear pad of safety surfacing, especially for dynamic moving items of equipment where the risk of children falling is greater than with static equipment.

Where equipment is installed directly into grass and the free height of fall is between 0.6m and 1.5m it is the responsibility of the playground operator to ensure that the grass sward is maintained in good order.