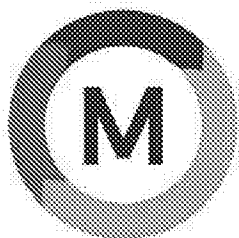




SPECIFICATION DOCUMENT

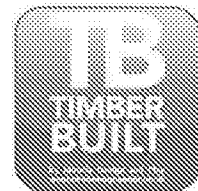
DATE: 12/04/21
QUOTE NO: Q6302_C
DRAWING NO: Q6302_B
PROJECT: Q6302_Yapton LAP 2
CUSTOMER: Natalie Bond
ADDRESS: Bovis Homes Southern Counties
Central 40
Lime Tree Way
Chineham Park
Basingstoke RG24 8GU
TELEPHONE: 01256 674100
EMAIL: Natalie.Bond@bovishomes.co.uk

Part No.	Description	Qty.
MAEBS	Radiata Pine Balance Slalom	1
Inst012	INSTALLATION OF BALANCE SLALOM	1
MSABOU02	Supply Large Rounded Glacial Boulders, 750mm Length, Other dimensions variable. (Per Pair)	2
BINST01	INSTALL BOULDER, FIXED IN GROUND USING CONCRETE FOUNDATION AND SPRAGGING IRONS	4
SB5057	Spirix Bench	1
Inst028	INSTALLATION OF BENCH	1
SB5084	Timber Style Litter Bin	1
Inst027	INSTALLATION OF BIN	1
Del01	Delivery of Equipment to site	170
MSS001	Shipping Surcharge- see details below**	11



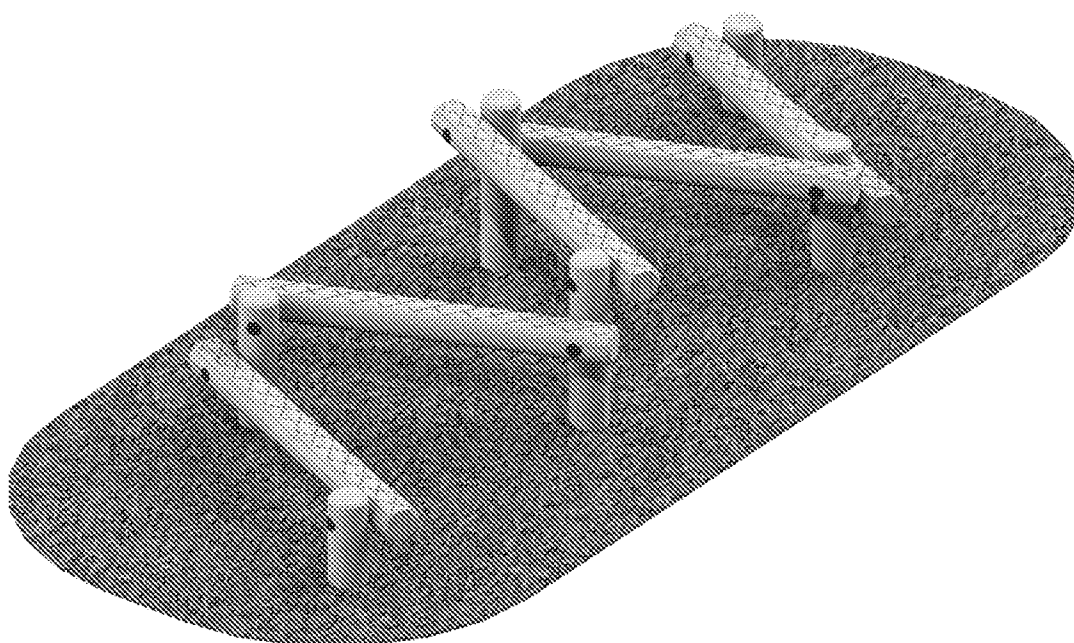
Miracle

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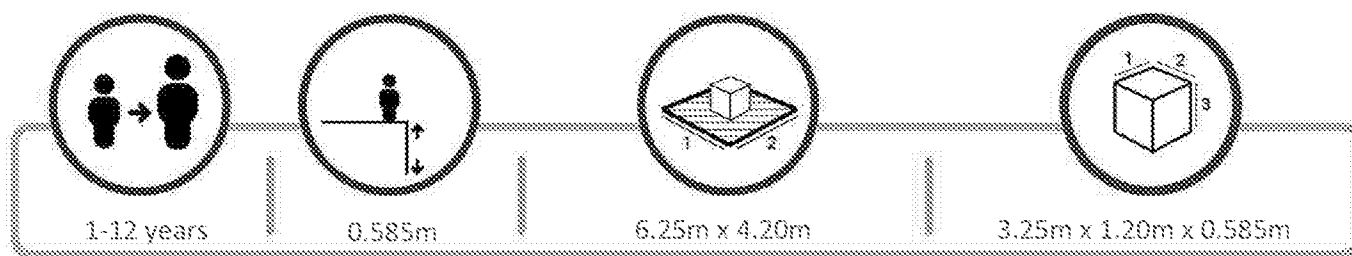
MAEBS

Radiata Pine Balance Slalom



Product Description:

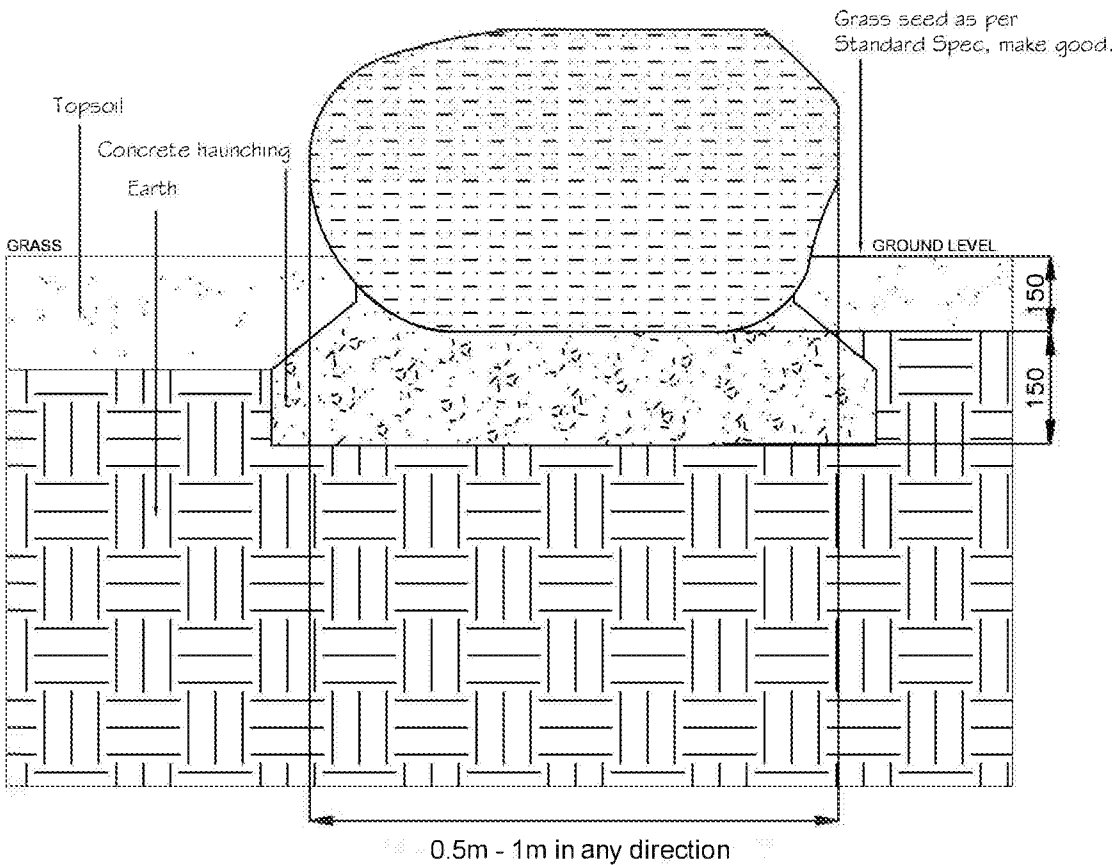
A great way to improve balance and co-ordination in an outdoor trail environment.



This product has been designed in accordance with BS EN:1176

Miracle Design and Play Ltd

Stone to be laid as shown.



Q28 TOPSOILING/250

SUBSOIL SURFACE PREPARATION

- General: Excavate and/or place fill to required profiles and levels, as section D20.
- Loosening:
 - Light and noncohesive subsoils: When ground conditions are reasonably dry, loosen thoroughly to a depth of 300mm.
 - Stiff clay and cohesive subsoils: When ground conditions are reasonably dry, loosen thoroughly to a depth of 450mm.
- Rock and chalk subgrades: Lightly scarify to promote free drainage.
- Stones: Immediately before spreading topsoil, remove stones larger than 75mm.
- Other items: Remove arisings, contaminants and debris.

Q28/420 SPREADING TOPSOIL

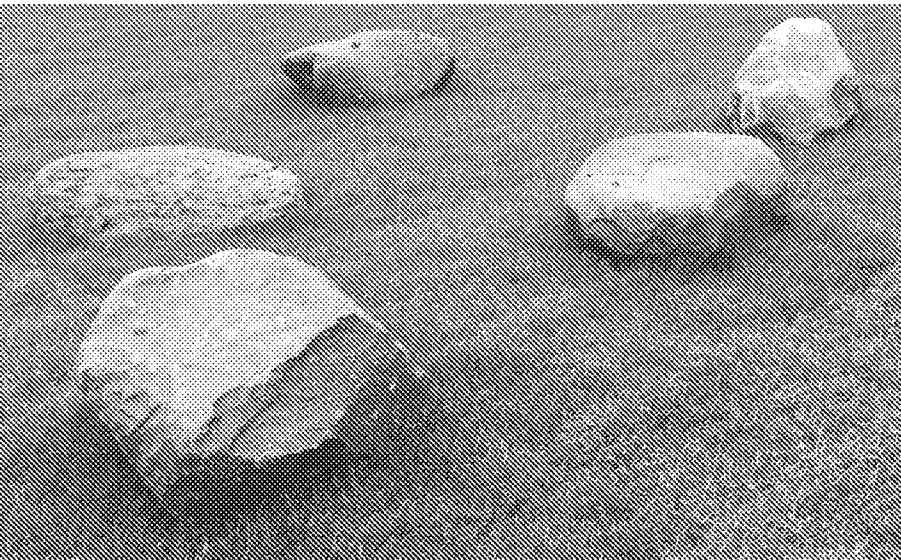
- Temporary roads/surfacing: Remove before spreading topsoil.
- Layers:
 - Depth: 150
 - Gently firm each layer before spreading the next.
- Depths after firming and settlement(minimum): 150mm for grass areas & 450mm for shrub beds.
- Crumb structure: Do not compact topsoil. Preserve a friable texture of separate visible crumbs wherever possible.

Q28/450 FINISHED LEVELS OF TOPSOIL AFTER SETTLEMENT

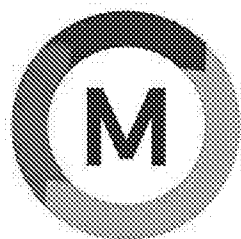
- Above adjoining paving or kerbs: 30mm
- Below dpc of adjoining buildings: Not less than 150mm
- Shrub areas: Higher than adjoining grass areas by 50mm
- Within root spread of existing trees: Unchanged
- Adjoining soil areas: Marry in
- Thickness of turf or mulch: Included

Q10/530 CONCRETE FOR FOUNDATIONS, RACES AND HAUNCHING

- Standard: To BS 5328-1, 2, 3 and 4 or to BS 8500-1, 2 and BS EN 206-1
- Designated mix: Not less than GEN0 or Standard mix ST1
- Workability: Very low

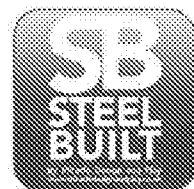


Various	Various	BOULDER_SEAT	DB 1:10 SCALE No	DB AUG_2010 DATE BOULDER-SPEC	Miracle Design and Play Ltd 14 Duncan Close Moulton Park Northampton NN3 6WL 01604 658240	M Miracle Design & Play
CLIENT	PROJECT	DRAWING				



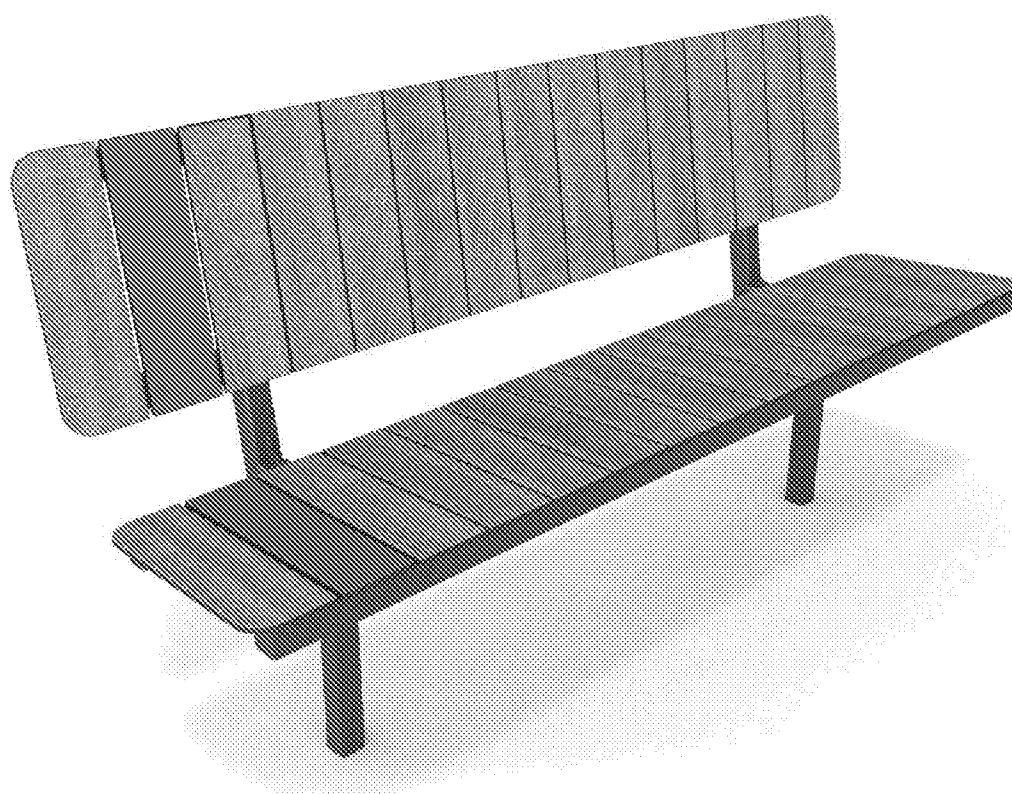
Miracle

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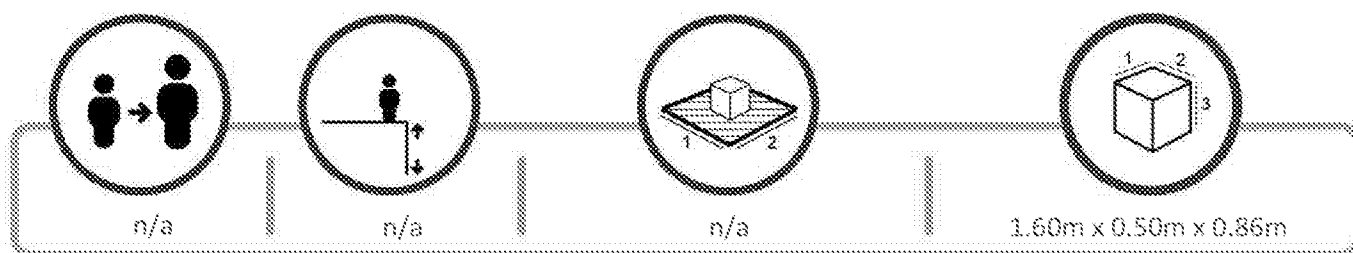
SB5057

Spirix Bench



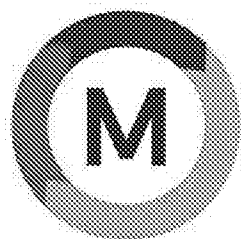
Product Description:

Our park furniture range has been designed to complement our playground equipment. The steel will be galvanized and powder coated to ensure long life expectancy and suitability for any outdoor environment.



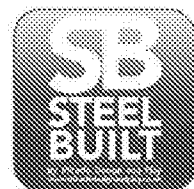
This product has been designed in accordance with BS EN:1176

Miracle Design and Play Ltd



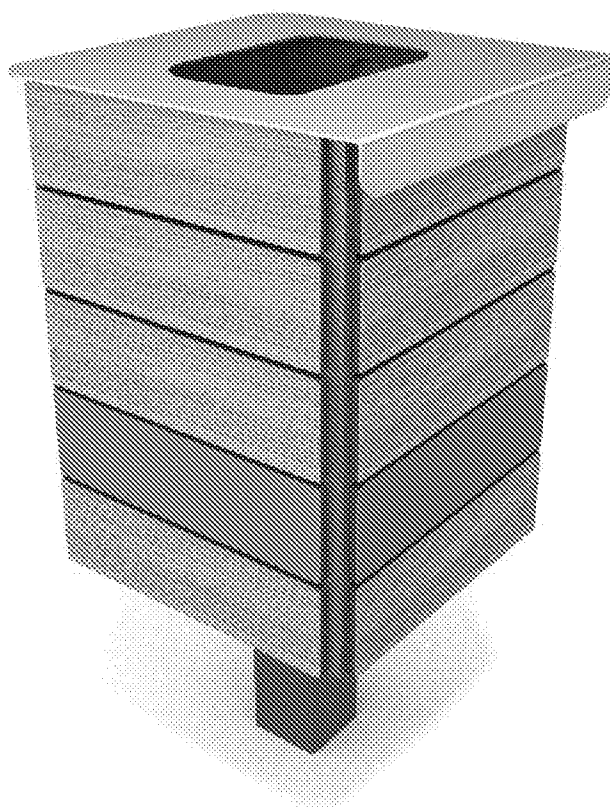
Miracle

Design & Play



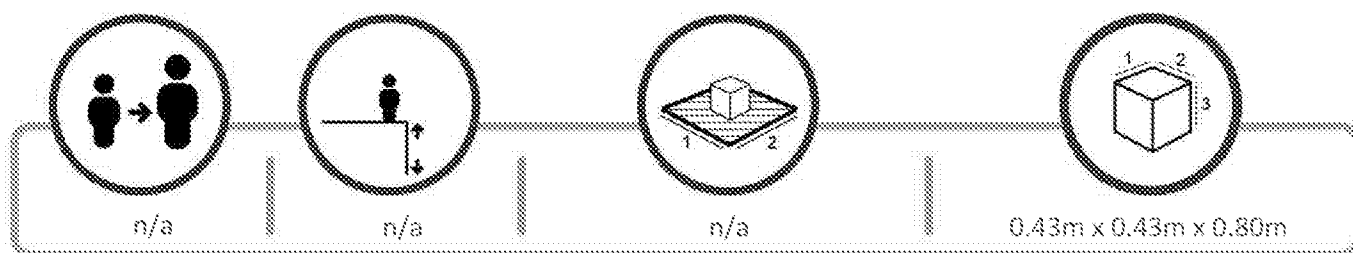
SB5084

Timber Litter Bin (40L Capacity)



Product Description:

A classic timber effect litter bin.



This product has been designed in accordance with BS EN:1176

Miracle Design and Play Ltd