\checkmark		\checkmark		\checkmark	\checkmark	à	\checkmark		\checkmark	\checkmark		~	\sim	ĸ	\checkmark	5	\checkmark		\checkmark		\checkmark	$\setminus \forall$	$\langle \rangle$	\checkmark	\checkmark	,	√ ◄	45	+		\checkmark	\checkmark		\mathcal{A}	\checkmark	
	\checkmark		\checkmark	~	\checkmark	A		\checkmark	``	K	~		\checkmark	λ		_ ↓		\checkmark		\checkmark	~	\checkmark	\checkmark	``	+ →	\checkmark		A		\checkmark	\checkmark		\checkmark	- Xy		- V
\checkmark		\checkmark		\checkmark	\checkmark	<u>ار ا</u>	$4 \vee$		X	\neg \downarrow		\checkmark		\checkmark	$\int \downarrow$	\sim	\ ↓		\checkmark		\checkmark	-		\checkmark	\checkmark		\checkmark	R	\checkmark		\checkmark	\checkmark		¥K	· · ·	
	\checkmark		\checkmark	\ \	\checkmark	\checkmark	-	×2	、	\checkmark	\checkmark		\checkmark	V	∠{	\checkmark	\backslash	\checkmark	+	\checkmark	、 、	↓	1 L	,	\checkmark	\checkmark	X	/		\checkmark	₩		\checkmark	574	ŗ	\checkmark
\checkmark		\checkmark		\checkmark	_0	0			\checkmark	\checkmark		\checkmark	、 、	\checkmark	T	,	\checkmark	\backslash	\checkmark		\checkmark			2mg	_1 ¥	~~	/ \ _ \	7	\checkmark	、 、	\checkmark	\checkmark	5	¥¥	- 	
	\checkmark		0	0 0	-	\checkmark			,	\checkmark	\checkmark		\checkmark	V	r Z		<	T		\checkmark	、	×//			~	$\searrow \psi$		X	-	\checkmark	\checkmark					\checkmark
the second se	-0	-0		\checkmark	\checkmark		V	/	\checkmark	\checkmark	,	¥ 1	,	V	\checkmark		$\sqrt{4}$	>	\checkmark		v/	1			\sim				` Jł		V	\checkmark			\checkmark	$\sim +$
	\mathbf{V}		V			V		\mathbf{V}		, V	V	-	_		L.	\mathbf{V}		J		\bigwedge_{\forall}		/	~			7	\sim		~			\bigwedge	V (\mathbf{V}
\checkmark		\vee		\checkmark			\ \	7	\checkmark	V	,	\checkmark		V		,	V		\checkmark		¥/	/	//					, L	\sim		$\overline{}$	V	. [5	\checkmark	
Ť	X	Ť	N/	Č,	L.		_	St	×		NZ	Ť	V		r V			\rangle_{\vee}	· ~		/		/		-	1				, 		-			_	N/
NZ	¥	NZ	Ť	NZ	* NZ			×	t -		× •	NZ	× ,		r N.	,		v		~	/ •	•	_		i i i i i i i i i i i i i i i i i i i					``	\searrow			10		Ň
Ť	NZ	Ŷ	NZ	Ť,	¥ L		Ľ	\int_{V}	K-	L		Č		۲ ۱	v L		Ť	sk/	/			•	\bigcirc			Q			2			No.		/	-	R.
	v		¥		v L			\sim			Å		A				\checkmark	/		C	, •							Ŕ		-))		\ <u>m</u> _	/ /	/ /	/ /	
V		v		¥ .	Ľ		\mathcal{H}		1			~{	K		\sum		v			0	•	•		7					-		/	7		/ /	/ /	/ /
	V		V			\mathbb{A}	L.	a	H		o	\checkmark		\rightarrow	-	. 1		V		•	<mark> </mark>			Q							7					
\mathbf{V}		$\mathbf{\nabla}$		V	\sim	\mathbf{x}		$ \rightarrow $	~~~ ~	٩Ľ	\leftarrow		* ~	×,		\mathcal{T}	*				•							5.			\Box	/	/			
	\mathbf{V}		\checkmark		V .	AL.	Ó	Ĭ		\mathcal{K}		\square	*/		\sim	\bigvee^{\downarrow}		1	AG	ST YO	U _R)				/ /	/ /	/	
\checkmark		\checkmark		\checkmark		7		\square	\checkmark		\mathbb{A}	Ł	Yo		\mathcal{A}	\mathbb{H}	/ \/	/	Γ	7			13	3							/	V,	/ /	/ /	/ /	/ /
	\checkmark		\checkmark	Ň	V	\mathbf{V}	- 2	\mathbb{A}	$\sum_{i=1}^{\infty}$	\sim	Æ		\nearrow	_		///							Ø C			Λ				\mathbb{H}					/ /	/
\checkmark		\checkmark		\checkmark	\checkmark		\checkmark		₩	\checkmark		\checkmark		× 7	\nearrow	1		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							12	,4	•			7		/				
	\checkmark		\checkmark	```	\checkmark	\checkmark		$\vee \setminus$	\nearrow	✓	~~		\nearrow	\neq		′ ¥										J			\square	/ /	[]	/ /	/ /	/ /		/
//		\checkmark		\checkmark	\checkmark		\checkmark		\checkmark	*		×	\sim	*	_/↓	/					>						/	L			/ /	/ /	/ /	/ /	/ /	/
	\rightarrow		*	```	\checkmark	\checkmark		\checkmark	`	\checkmark	\checkmark		\checkmark	V	\checkmark	\checkmark		\checkmark			~							Π		ľ.				/ /	/ /	/ /
\checkmark		\checkmark		V	~		\checkmark		\checkmark	\checkmark		\checkmark	Ň	V	\checkmark	/	\checkmark		\checkmark		B		\sim					[]	/	/						
	\checkmark		\checkmark	~	V			\checkmark		\checkmark	\checkmark		\checkmark	V	V	\checkmark		\checkmark		\checkmark	``	↓							/	/ /	/ /	/ /	/ /			
\checkmark		\checkmark		\checkmark	\checkmark		E	View		+ • • • • •	,	\checkmark	``	\checkmark	\checkmark	/	\checkmark		\checkmark		\checkmark	\checkmark				~ ((Souras		/	/ /	/ /	/ /	/ /	/ /	/ /	
	\checkmark		\checkmark	Ň	V	\checkmark		"\\$[]]	ng P	*00×			\checkmark	V	\checkmark	\checkmark		\checkmark		\checkmark	``	\checkmark	\checkmark	`	√ \		×5		/ /		/ ,		/ /	/ /	/ /	/ /
\checkmark		\checkmark		\checkmark	\checkmark		\checkmark		\checkmark		ball	Ma		K	\checkmark	/	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark	\checkmark	,	\checkmark	La							/ /	
	\checkmark		\checkmark	~	\checkmark	\checkmark		\checkmark	``	\checkmark	\checkmark	19/	king	s		\checkmark		\checkmark		\checkmark	``	\checkmark	\checkmark		\checkmark	\checkmark		\checkmark	6	~			/			
\checkmark		\checkmark		\checkmark	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark		V	\checkmark				\checkmark		\checkmark	\checkmark		\checkmark	\checkmark		\checkmark		\checkmark		N N		/ /			/
	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark	``	\checkmark	\checkmark		\checkmark	V	\checkmark	\checkmark		\checkmark			, `	\checkmark	\checkmark		\checkmark	\checkmark		\checkmark		\checkmark	\checkmark		-	~/	/	/
$\mathbf{\nabla}$		\checkmark		\checkmark	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark		V	\checkmark	/	\checkmark		\checkmark		*			\checkmark	\checkmark		\checkmark		\checkmark		\checkmark	\checkmark		✓ Ø	La	/ /
	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark	N	\checkmark	\checkmark		\checkmark		\checkmark	~	~			*	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark	\checkmark		
\checkmark		\checkmark		\checkmark	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark		\checkmark	\checkmark	/	\checkmark		\checkmark		\checkmark	\checkmark		4/	′ ↓		\checkmark		\checkmark		\checkmark	\checkmark		\checkmark	\checkmark	
	\checkmark		\checkmark	N	\checkmark	\checkmark		\checkmark	``	\checkmark	\checkmark		\checkmark	N	\lor	\checkmark		\checkmark		\checkmark	~	\checkmark	\checkmark	// .	\checkmark	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark	\checkmark		\checkmark
\checkmark		\checkmark		\checkmark	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark	N	\checkmark	\checkmark	,	\checkmark		\checkmark		\checkmark	\checkmark	/	þ	\checkmark		\checkmark		\checkmark		\checkmark	\checkmark		\checkmark	\checkmark	
	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark	N	\lor	\checkmark		\checkmark		\checkmark	~	\checkmark	Y	/ 、	\checkmark	\checkmark		\checkmark		\checkmark	\checkmark		\checkmark	\checkmark		\checkmark
																							11													

Memorial Play Area - Cemetery Road

Wickhambrook Parish Council

REF: 2111.31727(MemorialPlayArea_WickhambrookParishCouncil) DATE: 12/11/2021 SCALE: 1:100 @ A3 REV: -DB: DW CB: PP

PROLUDIC LTD. THE PLAY HUB, LOUGHBOROUGH ROAD, BUNNY, NOTTINGHAMSHIRE, NG11 6QA

TEL: 0115 982 3980

EMAIL: INFO@PROLUDIC.CO.UK WEB: WWW.PROLUDIC.CO.UK



- 4. Pendulum and Twister 5. Hydraulic Shoulder Press
- 6. Recharging Hand Cycle
- 7 Metal Street Workout

Item 7 to be surfaced with 54m² EcoSmart Grassmat.

Thermoplastic Graphicces

Area to be surfaced with thermoplastic graphics, details

Ref: R37-UBX-203B

Ref: R37-UBX-289B

Ref: R37-UBX-217B

Ref: R37-UBX-232B

Ref: R37-UBX-247B

Ref: R37-UBX-287C

Ref: J5210A

- 4No. White Circles with Red Text
- 2No. Blue Rings, 2No. Orange Rings and 2No. Red Rings around Urbanix products
- Blue Ladder with Orange Rungs
 7No. Blue Circles, 7No. Orange Circles, 7No. Red Circles with White Text
- 12No. White Dash Markings

Post Installation Inspection

Due to the demand on the supply of our Urbanix products stock levels are subject to availability at the time of placing an order

Proposed Grassmat Safer surfacing is based on a fully established grass site (including a minimum of 150mm of good quality soil and turf).

Proposed Grassmat will follow the natural contours of the land.

Preliminaries have been included within your quotation, these equate to site setup, site storage, unloading of equipment, site welfare, heras fencing & signage and skips (this can also include supervision where necessary).





Grassma

Existing

Existing Fencing

Free Space





Designer of play and sports area

ALL EQUIPMENT & SAFER SURFACING CONFORMS TO EN1176 & EN1177





ABS STRENGTHENING EXERCISES

This abs exercise is really effective in strengthening the abdominal muscles. It helps to have a flat stomach and strengthen the core muscles that protect the spine.

POSITION

Lie on your front, with back straight, face down.

EXERCISE

Prop yourself up on your forearms and toes. Keep your legs straight and hips raised. Hold in your stomach muscles and tighten your perineum.

each time

CHALLENGE

4 to 5 times

Hold for

30 seconds

Do not arch your back. Hold in your stomach muscles

<u>/</u> TIP



UBX-287C Recharge Hand Cycle

- Focuses on the muscles in the arms, shoulders, chest and back
- Calorie burning
- Boosts fat loss
- Improves cardiovascular performance



UBX-289 Spinning Bike

- Focuses on the major muscles in the lower body
- Calorie burning
- Boosts fat loss
- Improves cardiovascular performance

Dip Bar

- Build your overall strength on the dip bars
- All muscles of the body can be developed through different exercises
- Try exercises like dips, I-sits and bicycle walks

lorizontal Bar

- Use your upper body strength to pull up on the bars
- Requiring a lot more effort to pull up on the bars, it works on all your muscles simultaneously Try out exercises like knee ups, chin ups and leg
- raises

lorizontal Ladder

- Strengthen and tone your arms and legs as you climb up and over the ladder
- The lower bars can be used for exercises such as toe taps, calve raises and hill climbs
- The horizontal ladder can be used for low impact warm up and cool down exercises



FEATURES & BENEFITS



Beige in colour – attracts the right age group for the product. Durable and

Tested



ll equipment conforms to EN 16630 regulations. no head, limb or finger traps on any equipment

Long Handles

ong handle grips – suits all ages and abilities.

Safe

stop piston with zero touch-points and internal stoppers. Prevents udden drops & falls



Signage

Clear concise signage users know how to use the equipment safely nd efficiently QR Code technology.



Clear and simple instructional videos are accessible via QR codes attached to equipment.

Seating

Polysafe soft seats ensure comfort, urability and usage all

Resistance

8 levels of resistance anging from 5kg–60kg ows progression to all ability levels.





UBX-247 Shoulder Press

- Focuses on the major muscles in the upper body
- While the shoulder press focuses primarily on two portions of the deltoids, or shoulders, it also works a plethora of other muscles
- This exercise will also help stabilise muscles and movements that use your shoulders.



UBX-203 Elliptical Trainer

- Focuses on the muscles in the arms, shoulders, chest and back
- Calorie burning
- Boosts fat loss
- Improves cardiovascular performance

Horizontal Ladder

- Build your upper body and core strength as you
- pull yourself up on the bars and traverse across All muscles of the body can be developed
- through different exercises
- Try exercises like pull ups, hanging leg raises and bar dips







Scan the QR code on

any piece of equipment

to be linked to a video

demonstrating the safe use

of equipment





Navigate the app to meet your workout requirements









JBX-217 Hydraulic Squat

- The Hydraulic Squat Machine brings you a targeted workout for your legs, glutes and thigh muscles
- Its hydraulic system allows you to get on the machine and just go
- An easy to use very accessible machine



JBX-232 Pendulum & Twister

- Multi activity unit allows two users to work out at once
- One activity requires the user to swing like a pendulum while working the leg muscles
- The other activity requires the user to twist in a gentle motion working the leg muscles and lower back area

Tel: 01159 823 980

Ref: 2111.31727(MemorialPlayArea_Wickhambrook Area Manager: K.Chouhan Designer: D.Wardle

The Proludic Sports App - Users App

At Proludic we are passionate about providing facilities that will appeal to people of all levels of fitness from beginners to athletes - allowing and encouraging all to work at their own pace. This inclusive approach inspires increased physical activity and encourages progression and improvement of physical health, confidence and wellbeing, regardless of the user's fitness or ability level.

To support this and to aid the usage of outdoor fitness equipment, Proludic have launched a Sports app to be used in conjunction with all Proludic gym and sports equipment. This app provides free exercise guides and allows users to track their workouts, as well as engaging with the local community and keeping motivation levels high. It's almost like having a personal trainer on site 24/7!

The App has been developed to enable users to simply and easily monitor and track their exercises on Proludic sports equipment. It will also provide nearest parks on Google maps, recommended exercises and have helpful videos, tips for everyone that uses it. It will enable users to feel comfortable using the equipment.

Users over the age of 18 will also have access to a community forum where you can share/challenge/chat and motivate your local friends and then see how you rank locally/nationally/Internationally. This is also great for local boot camps and personal trainers that will use the equipment For all of our clients, it will serve as an aid to encourage more people in the community to get fit and use the equipment. The app also works in conjunction with Apple health helping the users with their daily step targets.

MARKET LEADING MOBILE APPS dra PROLUDIC SPORT PRO API saar The Proludic Sports PRO app SPINNING BICYCLI ň SCAN ME provides aggregated usage data 迥 on the performance of the ROLUDIC SPORT APP fitness area for PROVIDERS. 28 XX ALLOWS ORGANISATIONS AND LOCAL AUTHORITIES TO: The Proludic Sport app is a 青. 南 digital workout partner to support the USERS throughout Download user and site their workout experience. specific equipment analytics ALLOWS USERS TO: at a glance to evidence and IN XX support investment. Find the nearest gym in View gym statistics, 601 their area. including the number of Learn about the fitness users per machine. equipment through Examine aggregated demonstration videos statistics to keep track of Create personal workouts multiple sites. Benchmark tailored to their needs i.e. your location against time, muscle group and national performances. fitness goals. See important demographics Track their workouts. and usage - day, time, age, Connect with their gender, activity, apple health and dwell time. community and interact ---with friends. inter a instantly send after sales Earn achievements and 10.00 2011 and maintenance requests challenge others. by simply uploading a photo Taken . and submitting. App Store E Proludic Spore App 9 Google Play Proladic Sport App











- 1 Horizontal bar L:1.25m
- 2 Parallel bar
- 3 Horizontal ladder
- 4 Wall bars

Installation of equipment

Impact area =

Impact area Free space

> 8,52 1,90 4 2 1,90 6,57 1,64 3 0 1,50 1

1	1m	5,5m ²
2	1,4m	9m²
3	1,7m	1m ²
4	2,1m	27,5m ²





R37-UBX-203B



R37-UBX-217B





User controlled hydraulic piston







MUSCULAR STIMULATION





EN	
16 630	



R37-UBX-232B











MUSCULAR STIMULATION



MOVEMENTS



EN	
16 630	



R37-UBX-247B





User controlled hydraulic piston







MUSCULAR STIMULATION



MOVEMENTS

EN	
16 630	



R37-UBX-287C







MUSCULAR STIMULATION



MOVEMENTS







EN	
16 630	



R37-UBX-289B













MUSCULAR STIMULATION







