Skyfort II Playcentre - backyard discovery climbing frame with multiple features (800



Location East Midlands, Leicestershire https://www.freeadsz.co.uk/x-561144-z



The Skyfort has many features - the monkey bars lead into the picnic table and then a rock wall up to the fort with a bumpy slide next door. The fort has a crows nest, with a deck height of 230cm. On the upper deck of the crows nest there is a telescope so your children can keep a lookout over the garden. Over the swing features that are a two child glider a belt swing + additional high back baby swing seat. This climbing frame is a truly stunning set that really has to be seen to be believed. Very reluctant sale (only 3.5 years old) due to house move as my children still love to play on it, but unfortunately our new garden is not big enough to accommodate! Please check sizes from drawing photos shown as large area required 6m x 7m. The Skyfort climbing frame is constructed with cedar wood because of the natural characteristics making it able to resist the changeable weather conditions and being rot and infestation resistant enables a 10 year guarantee on the wooden parts. Being soft to the touch its is the ideal climbing frame wood. Buyer to dismantled and collect. Assembly instructions included. Cash on collection from Countesthorpe, Leicester. Available.

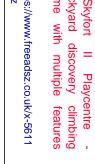








ne	kyard	ŝky
with	ğ	fort
_	dis	_
nuli	discove	_
ltiple	ery	Play
fe	읔	aycent









nttps://	Skyror backyard rame w
www.fr	= ∓
nttps://www.freeadsz.co.uk/x-5	discovery multiple
uk/x-5	Playcentre /ery climl tiple feat



https://www.freeadsz.co.uk/x-	Skyfort backyard frame wit
vww.t	- ₹ - ↑
reea	- - -
dsz.co	II Play discovery multiple
.uk/x-	Playcentr /ery clim tiple fea:



7-7	汗	ħ,	
frame with	backyard	Skyfort	
	discover	=	
multip	νer	P	



Skyfor backyard frame w	:
Skyfort ckyard c	

Skyfor	https://wwv 44-z	backyard frame w

https://www.	Skyfort backyard c frame with
https://www.freeadsz.co.uk/x-56	discov mul
uk/x-56	Playcentre /ery climbi tiple featur