

THE PROJECT

Over recent years, Glasgow Wood Recycling have become increasingly aware of an availability of used whisky casks in circulation, estimated to be approximately 250,000 per annum. No longer useful in the distillation process, the opportunity to think differently about how to maximise the inherent value of these end-of-life oak casks was something we couldn't pass on.

RE-CASK is Glasgow Wood Recycling's research and development strand which investigates new products and opportunities for these oak barrels. Having developed innovative grading and processing techniques for the staves we've been able to unlock huge amounts of potential.

As we work towards a more circular and low carbon future, RE-CASK presents an opportunity for us to move closer towards that goal, whilst also providing valuable training opportunities to help combat social exclusion and unemployment within the Glasgow area. We are eager to continue uncovering new applications and practical solutions for these barrels in an ever-changing World.

CATALOGUE 02

Climbing Blocks

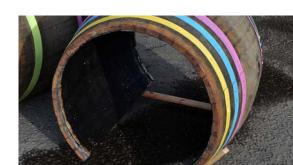
Play Tunnel

Play Den

**Pulpit** 

Sand/Water Play

Finishes & General Information









SUPPORTED BY

ZERO WASTE SCOTLAND







PLEASE NOTE:

These are all examples. Final dimensions and finishes may vary due to the nature of the reclaimed barrels.



PRODUCT	Climbing Blocks (set of 4)
HEIGHT (MM)	620, 380, 260, 160
WIDTH (MM)	750
DESCRIPTION	The RE-CASK climbing blocks are designed to inspire children to improve their perceptive skills and also challenge strength and balance. Larger than most alternatives, this is difficult terrain to cross which aims to really enhance climbing abilities and build self-confidence!



PRODUCT	Play Tunnel
DIAMETER (MM)	750
LENGTH (MM)	1020
DESCRIPTION	With the option to be kept loose or fitted into the ground, these play tunnels provide endless configuration options which can be adapted to any outdoor space. Testing endurance and motor skills, these tunnels will definetely inspire some fun games and story lines!  PLEASE NOTE: crossbar is removed once installed







PRODUCT	Play Den
DIAMETER (MM)	750
LENGTH (MM)	1020
DESCRIPTION	A hide away? A headquarters? A shelter? Childrens imagination could run away with them for the options for the RE-CASK play den. With the ability to be set into the ground, these play dens are a great accompaniment to the play tunnels. Whats the story your children will invent?



PRODUCT	Pulpit, Lectern
HEIGHT (MM)	1020
WIDTH (MM)	750
DESCRIPTION	The RE-CASK pulpit or lectern is perfect for any aspiring politician or speech maker. Great for building confidence and communication skills, we hope this can become a helpful tool in nurturing our future leaders. Could these reclaimed casks inspire the next Greta Thunberg?









PRODUCT	Sand Pit, Water Play, Storage Unit
HEIGHT (MM)	300 (can be customised)
WIDTH (MM)	800 approx.
DESCRIPTION	Designed for multiple uses ranging from creating a place for dry or wet creative experiments to simply storing outdoor play toys and tools, the RE-CASK sand pit is a highly adaptable product. Fully customisable in colour and pattern, these units can be designed to suit all spaces.



## FINISHES:

All of our outdoor play equipment can be customised to fit its final home. A small range of colours, stencils and patterns are available, prices will vary.

## GENERAL INFORMATION:

Metal bands are all secured to prevent movement of the staves in outdoor settings. Whilst the oak equipment is highly durable, we would reccomend covering during adverse weather conditions.

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