



# EPS Easy Build

## In-pool Corner Steps

A photograph of a swimming pool's corner step. The step is made of a light-colored, textured material, likely EPS (Expanded Polystyrene), and is surrounded by a mosaic tile border. The water is clear and blue. The pool deck is made of dark grey tiles.

**The easy build EPS corner  
step is quick and easy  
to assemble – 1 hour  
approximate build time**

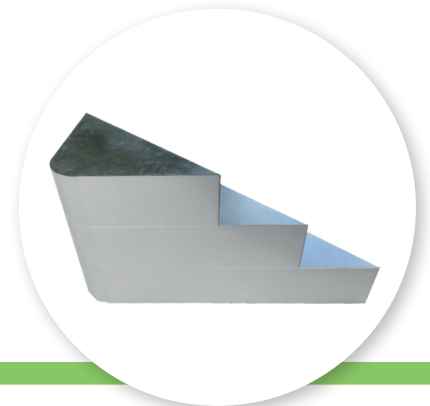
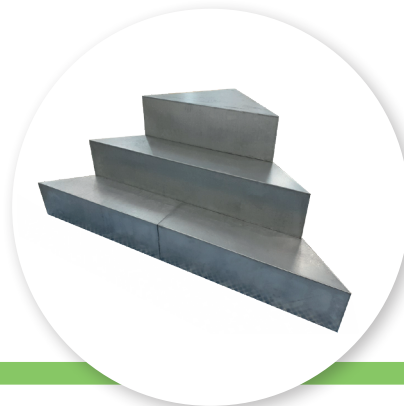


# The easy build EPS corner step unit is suitable for liner pools.

Made from a 25kg/m<sup>3</sup> density EPS block which is covered in shaped non-corrosive Magnelis steel sheeting, the units are lightweight and easy to handle. No concreting or rendering is needed, and with adhesives included and no specialist tools required the build time is approximately one hour.

## Main Features

- Quick and easy to assemble – 1 hour approximate build time
- No concreting or rendering required
- No specialist tools needed
- Includes the required contact adhesive and liner protection tape
- Lightweight and easy to handle
- Delivered on a single pallet
- Suitable for factory made and site applied vinyl linings
- 4 different size options available
- All sizes of step are suitable for 90° and 6" radius corner pools



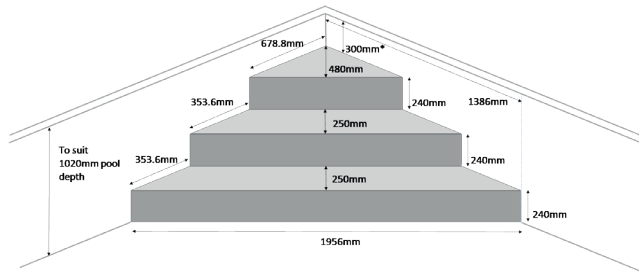
# Specifications

Suit both 90° and 6" radius corner pools.

25kg/m<sup>3</sup> EPS step body.

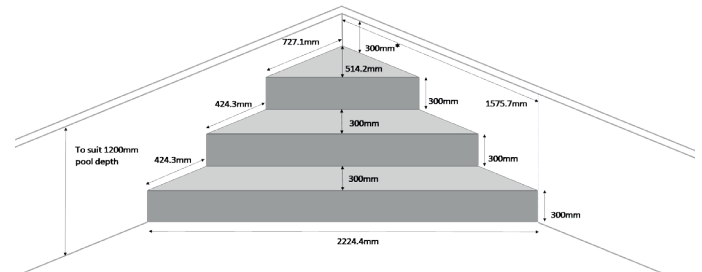
2mm cut and shaped, non-corrosive, Magnelis steel covering.

Code	Descriptions
ECS1386720	EPS CORNER STEP 1386 X 720 90°
ECS1386720R	EPS CORNER STEP 1386 X 720 6"RAD
ECS15751200	EPS CORNER STEP 1575 X 1200 90°
ECS15751200R	EPS CORNER STEP 1575 X 1200 6"RAD
ECS1575900	EPS CORNER STEP 1575 X 900 90°
ECS1575900R	EPS CORNER STEP 1575 X 900 6"RAD
ECS20001200	EPS CORNER STEP 2000 X 1200 90°
ECS20001200R	EPS CORNER STEP 2000 X 1200 6"RAD



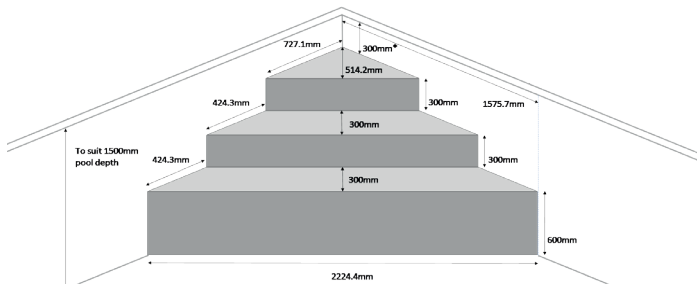
**3 TREAD, 250mm TREAD AND 240mm RISER, TO SUIT 1020mm (3'4") DEEP POOL**  
**ECS1386720 = 90deg CORNER POOL**  
**ECS1386720R = 6"rad CORNER POOL**

\* Minimum water depth over top tread when installing bag liners should be 150mm



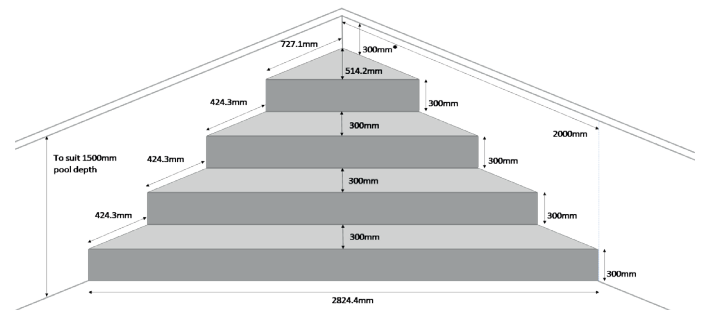
**3 TREAD, 300mm TREAD AND RISER, TO SUIT 1200mm DEEP POOL**  
**ECS1575900 = 90deg CORNER POOL**  
**ECS1575900R = 6"rad CORNER POOL**

\* Minimum water depth over top tread when installing bag liners should be 150mm



**3 TREAD, 300mm TREAD AND 300mm/600mm RISERS, TO SUIT 1500mm DEEP POOL**  
**ECS15751200 = 90deg CORNER POOL**  
**ECS15751200R = 6"rad CORNER POOL**

\* Minimum water depth over top tread when installing bag liners should be 150mm



**4 TREAD, 300mm TREAD AND RISER, TO SUIT 1500mm DEEP POOL**  
**ECS20001200 = 90deg CORNER POOL**  
**ECS20001200R = 6"rad CORNER POOL**

\* Minimum water depth over top tread when installing bag liners should be 150mm



Images kindly supplied by All Swim



# Certikin

FLUIDRA

[www.certikin.co.uk](http://www.certikin.co.uk)



Contact your Certikin stockist for prices and availability.

This literature is intended as a guide.  
The company reserves the right to change the specifications without notice.