



1M2'S BENEFITS

- Simple specification. 1m2[™] stairs can be configured and costed online by anyone.
- 2 Brilliant colours. The 1m2[™] can be powdercoated in any RAL colour, plus special powdercoatings.
- 3 Strong and safe. The system has been strengthtested and can support a load of 300 kilos.
- 4 Rapid installation. Two professional builders can install 1m2[™] stairs in about two hours.
- 5 Satisfies regulations. 1m2[™] stairs meet building regulations if used specifically in limited spaces.

CUSTOMISATION

There are four main customisation options for the $1m2^{TM}$ stairs, all of which can be specified with the easy to use online configurator:

- The rotation of the treads can be clockwise or anti-clockwise.
- The treads, column and handrail can be factory powder-coated in any one of the 200-plus RAL colours.
- The space-saving dimensions of the 1m2[™] stairs allows them to be used in cramped spaces with floor-to-ceiling heights between 2.3m and 3.5m. EeStairs' inhouse technical team can advise you about the possibilities.
- More additional options can be selected like riser bars or extended boarding steps.

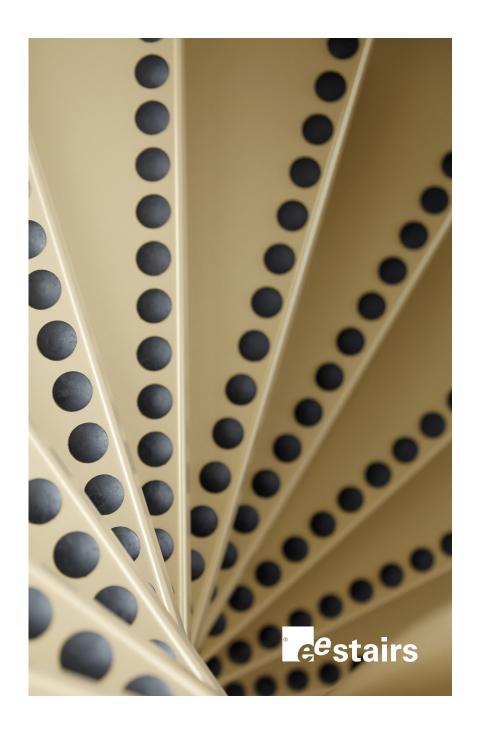
CONFIGURE 1M2

Using the online 1m2[™] configurator, the stairs can be specified rapidly in a five-step process. Once the configurator receives all information it immediately shows the cost and a 3D model of the staircase as specified.

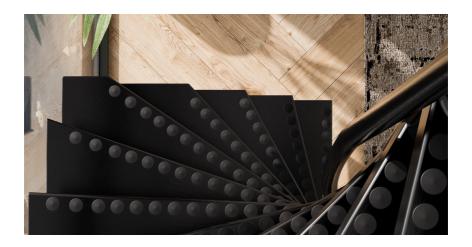


CONFIGURE





1M2 BY EESTAIRS



The stylish and ultra-compact $1m2^{TM}$ stairs are designed specifically for small homes and spaces by engineers and metal experts at EeStairs.

Remarkably, the 1m2TM stairs only need one square metre of space on floors and ceilings. And their crisp contemporary design and colour options make them a highly attractive focal-point even in the tightest spaces. Design quality is matched by strength and innovation. The 1m2TM staircase is precision-made in steel and features a unique column-and-handrail design in which the column is slightly slanted. And this is what makes the 1m2TM stairs so compact and secure.



