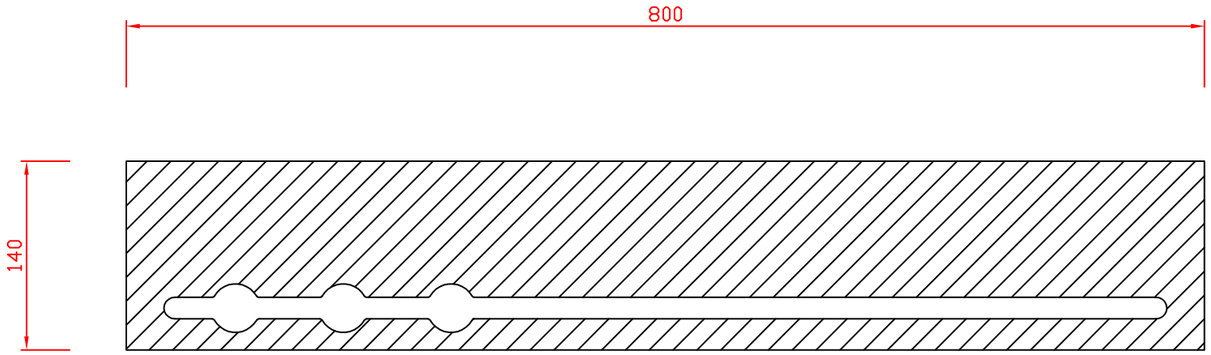
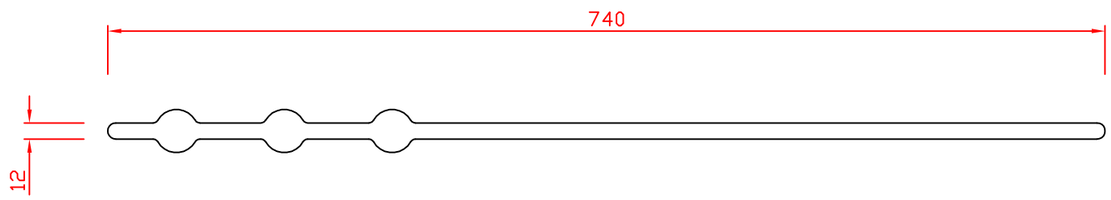
Tube tread nosing

"Tube" stair nosing router template



Plan Elevation



"Tube" stainless steel stair nosing

"Tube" Stair Nosing Details

Standard "Tube" stair nosing kit comprising of:

- Stainless steel tread nosings.
- MDF router template.
- Unibase router tool and 16mmØ guide bush.
- Fitting guidelines.

1. Fix router template in place using panel pins ensuring slot is parallel with front edge of tread.

2. Use a hand router with16mmØ guide bush and 10mm straight cutting tool (not supplied) to router shape in tread to a 2mm depth.

3. The stainless steel tread nosing can then be slotted in place and fixed with an appropriate contact adhesive.

4. We recommend a number of trail attempts are performed on scrap timber before commencing on the finished treads.

Wider stairs may be accomodated, however the router template will remain standard.
The template can simply be moved during the cutting process.
Tread nosing shown 750mm long on a 800mm tread.

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