

Möbius band

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Take the edges of a square,
opposite ones to be the same, declare,
and T^2 comes out of thin air!

All you need now is S_2 , really,
to let it act on T^2 , freely.
You now got in Your hand,
a truly magical land,
that they call the Mobius band.

For Your investigation,
I leave further elaboration,
regarding its orientation.

And should it ever arise,
a word from the wise,
cutting it implies,
a likely surprise!