Correction to: Wire cut of double-sided minimal surfaces

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Figure 2 contains errors. The corrected version is given below.

The original article can be found online at <https://doi.org/10.1007/s00371-018-1548-0>.

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Fig. 2 Left column: lines of curvature (6) make a quadrangulation of the domain. For Schwarz P surface, the lines are orthogonal to AB and OB, and meet OA at $\pi/4$. For Saddle tower, the lines are orthogonal to OE and EF, and meet OF at $\pi/4$. Right column: lines of curvature make a quadrangulation of the surface in $\mathbb{R}^3$