Three-dimensional reflection screens fabricated by holographic wavefront printer (Erratum)

Ryutaro Oi, Ping-Yen Chou, Boaz Jessie Jackin, Koki Wakunami, Yasuyuki Ichihashi, Makoto Okui, Yi-Pai Huang, Kenji Yamamoto.
Three-dimensional reflection screens fabricated by holographic wavefront printer (Erratum)

Ryutaro Oi,a Ping-Yen Chou,b Boaz Jessie Jackin,a Koki Wakunami,a Yasuyuki Ichihashi,a Makoto Okui,a Yi-Pai Huang,b and Kenji Yamamotoa

aNational Institute of Information and Communications Technology, Electromagnetic Research Institute, Electromagnetic Applications Laboratory, Koganei, Tokyo, Japan
bNational Chiao Tung University, Department of Photonics and Institute of Electro-Optical Engineering, Hsinchu, Taiwan

This article [Opt. Eng. 57(6), 061605 (2018)] was originally published on 27 January 2018. The original Fig. 2 contained an image of a confidential optical setup. The corrected Fig. 2, shown below, does not contain any such setup.

The paper was corrected online on 18 April 2018. It appears correctly in print.