

An online data repository for this article is available at:

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The files in the repository include:

1. The interactive 3D file with photos and drawings (can be opened in Adobe Reader; see instructions below)
2. 13 .ply files that the user can download and use print out each of the 13 points in 3D
3. The permission agreement from the Ethiopian Heritage Authority

The 3D scans of the points are interactive objects. For each point, open the file in Adobe Reader, and click on the image on the point at left. It is a 3D object, and in a few seconds an interactive menu will open, and the viewer will be able to zoom in/out, rotate, view cross-sections, etc. In addition, photographs of the dorsal and ventral surfaces are included at upper right, with drawings shown at lower right. Supplementary Table 6 includes the description of the metrics, diagnostic impact fractures (DIF), and use wear.