

frontal

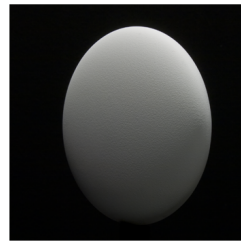
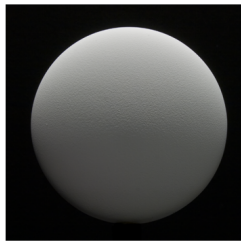
oblique

vision-only

vision+haptics

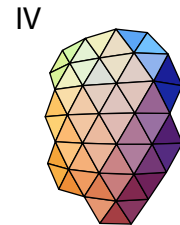
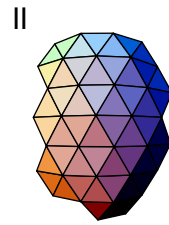
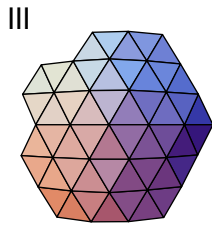
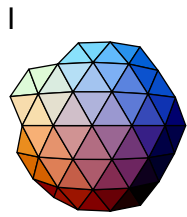
vision-only

vision+haptics

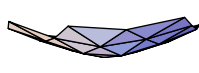


Observer

MB

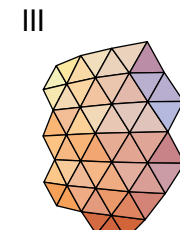
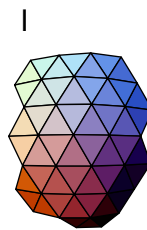
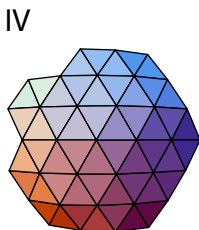
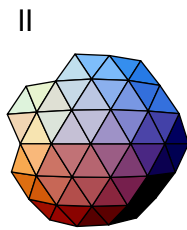


front view



top view

AD

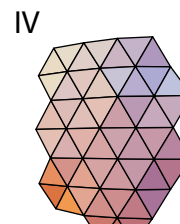
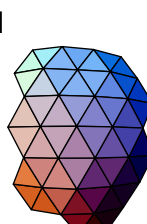
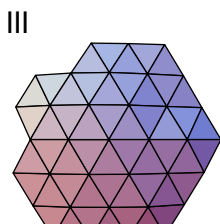
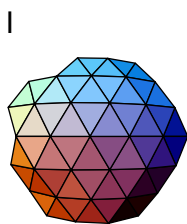


front view

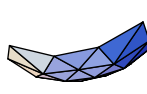
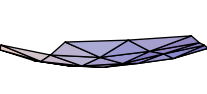
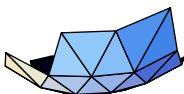


top view

BH

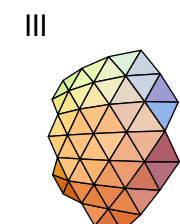
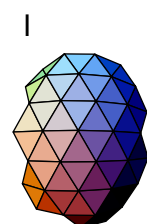
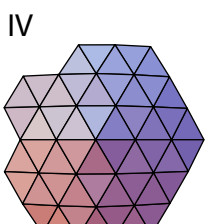
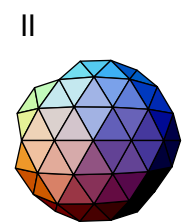


front view

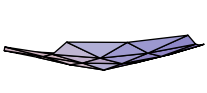


top view

AB



front view



top view

Supplementary figure. Front and top view of depth maps for all observers and all conditions. On top, the visual stimuli are presented. Haptic stimuli were similar in shape but were not spray-painted. The order of the sessions is indicated by I-IV.