

**1** cut out central post and roll tightly from the right, so that orange part forms surface (glue inside lightly for stability)

**2** cut out entrance hall parts and use hole-puncher to create central hole (to later mount entrance hall on central post)

**3** mount rings 1,2,3 to form top of entrance hall - mount rings 4,5,6 to form bottom part

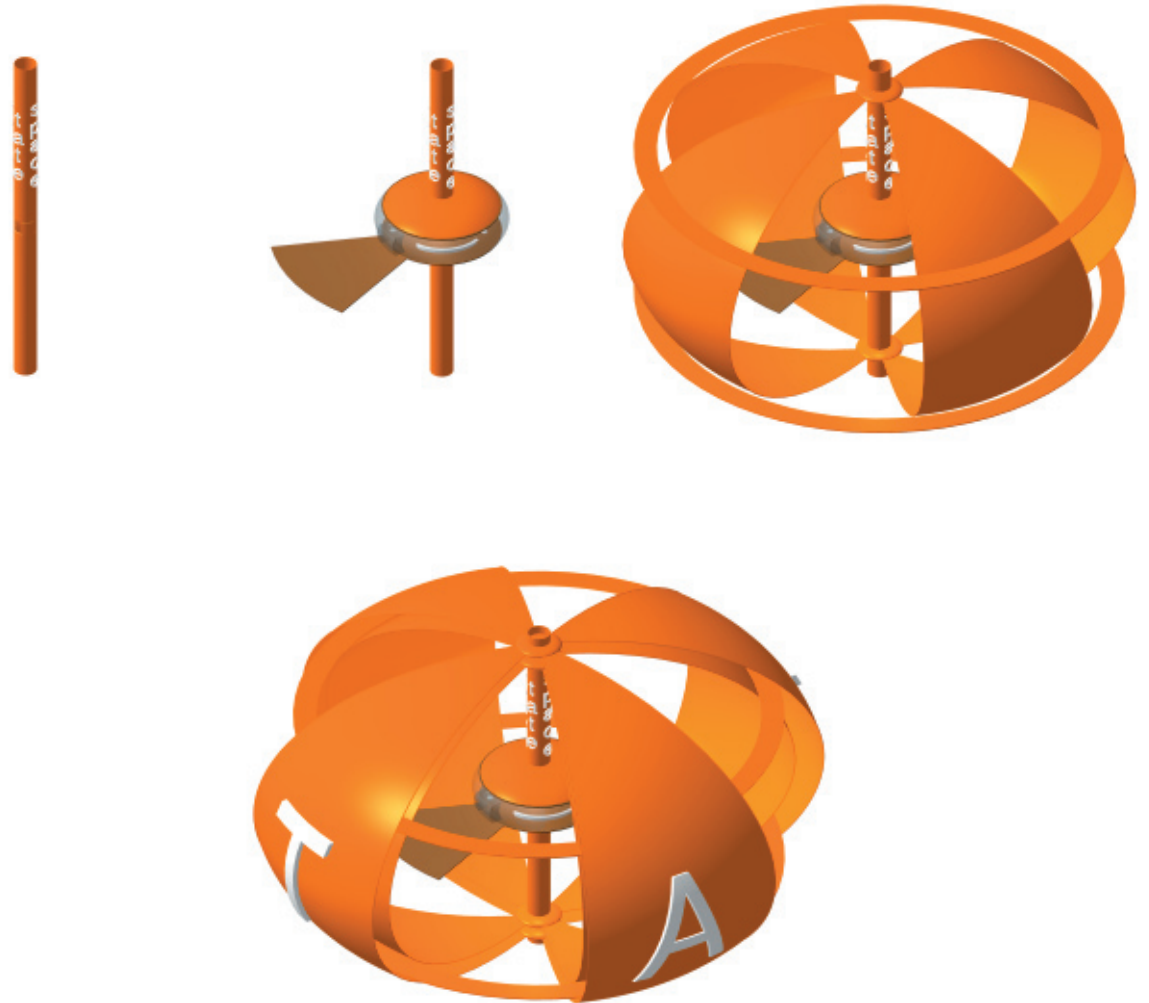
**4** cut out gallery-walk rings and keep for later assembly

**5** cut out inner hull elements, then fold to create sail form. glue at gray sections. punch holes to mount on central post.

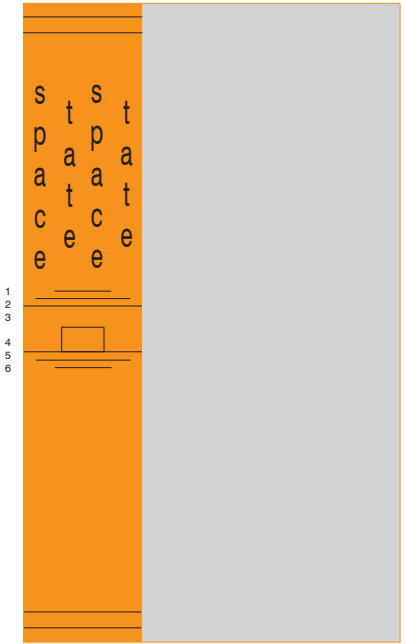
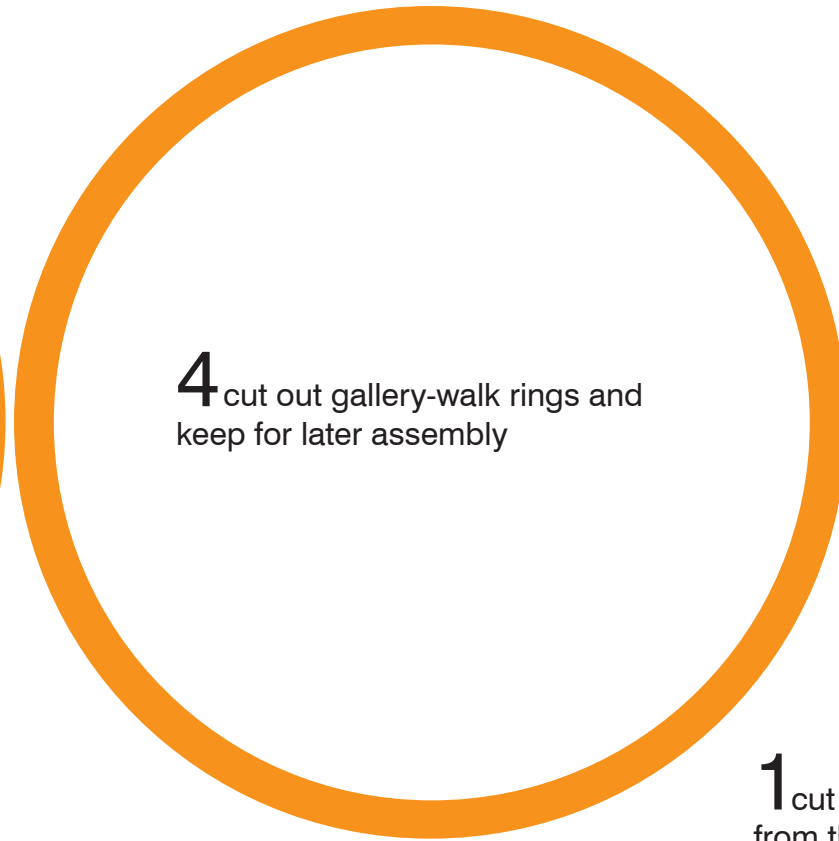
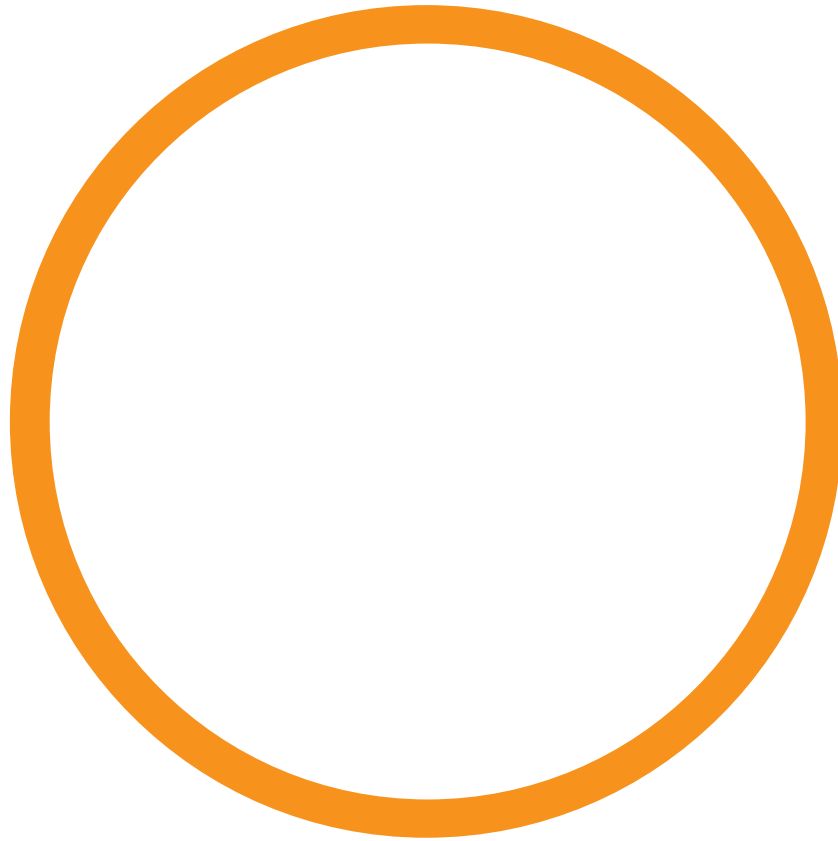
**6** cut out outer hull elements, then fold to create sail form. glue at gray sections. punch holes to mount on central post.

**7** after mounting inner hull elements (5) loosely mount gallery-walk rings. then mount outer hull elements (6).

inner hull elements (5) remain rotateable to open or close the museum space to the bypassing astronaut.



tate in space<sub>ebevax2002</sub>  
assembly instructions

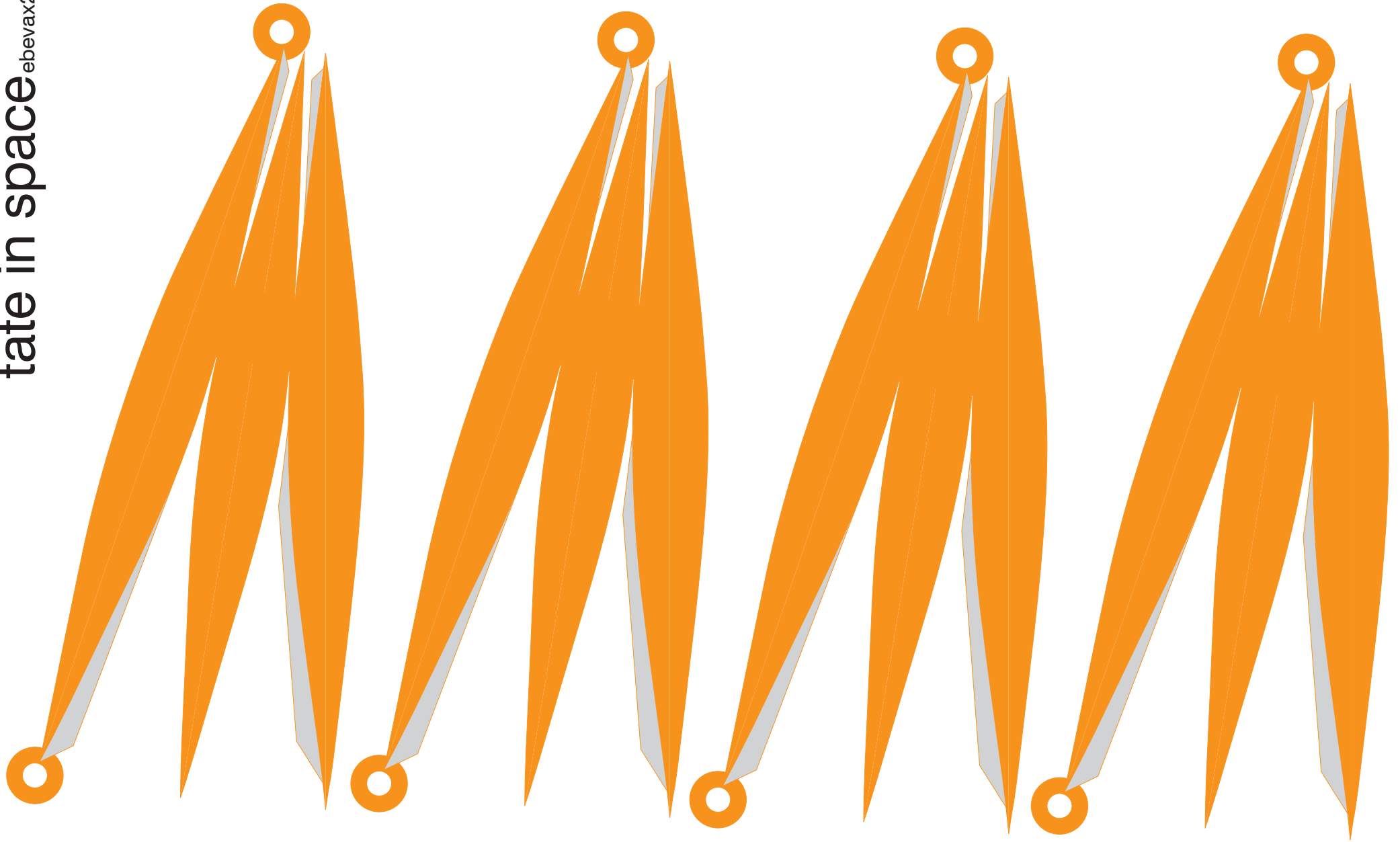


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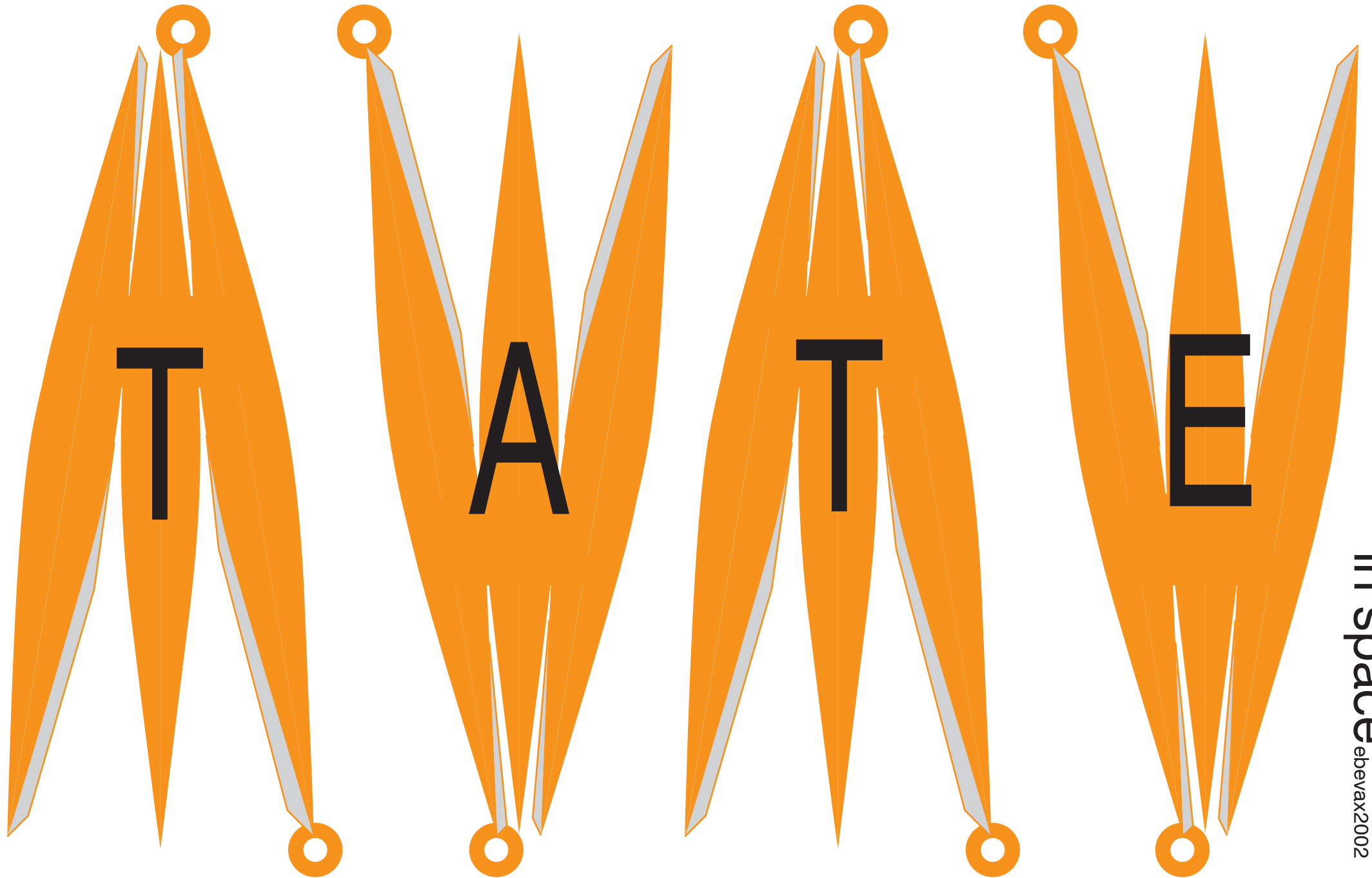


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**6** cut out outer hull elements, then fold to create sail form. glue at gray sections. punch holes to mount on central post.