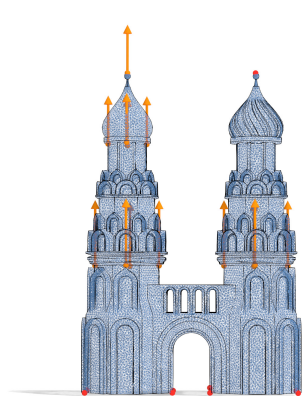




Input
(View 1)



Input
(View 1)



Input
(View 2)



Input
(View 2)



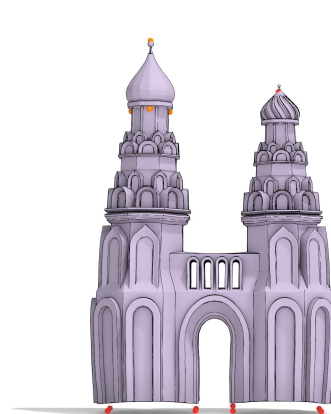
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(View 1)



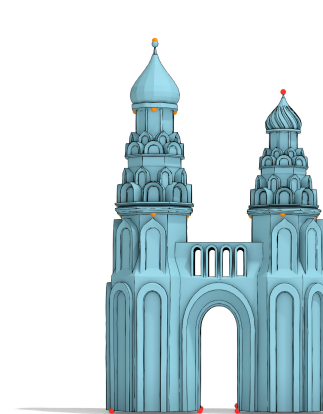
Conformal
(View 1)



Poisson
(View 1)



Our 3D ALUP
(View 1)



Ours
(View 1)



ARAP
(View 2)



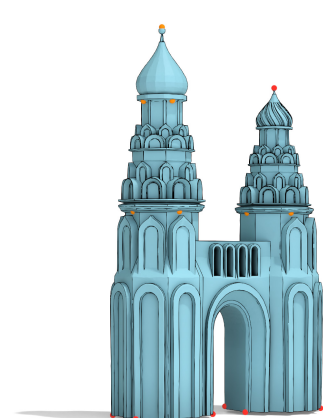
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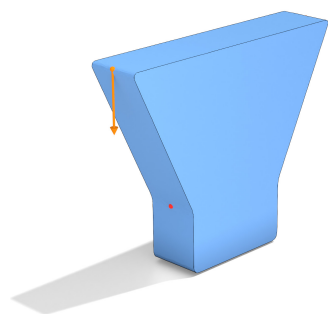
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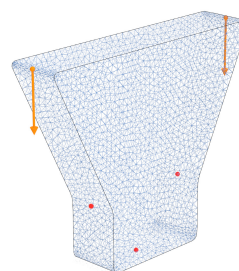
Our 3D ALUP
(View 2)



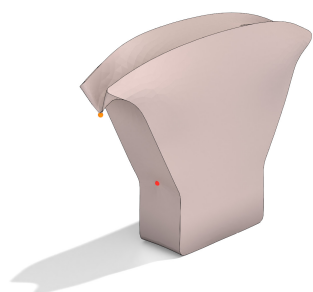
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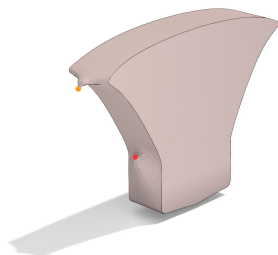
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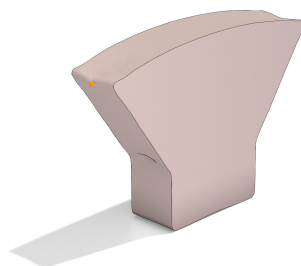
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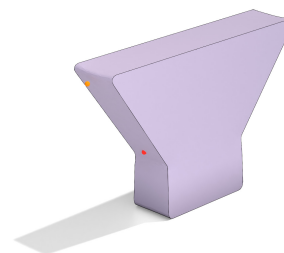
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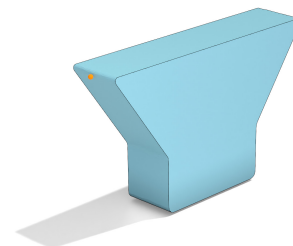
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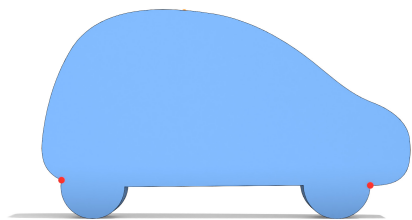
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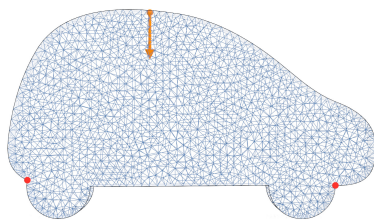
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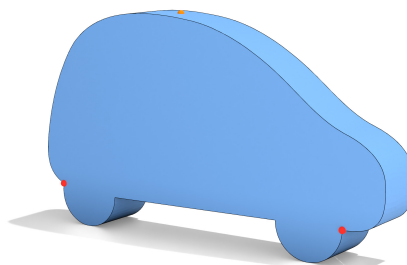
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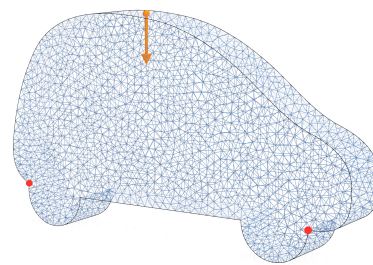
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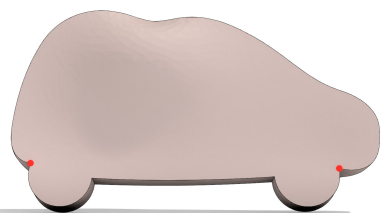
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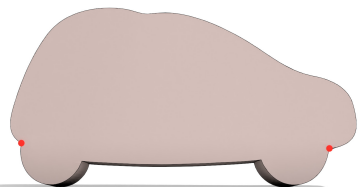
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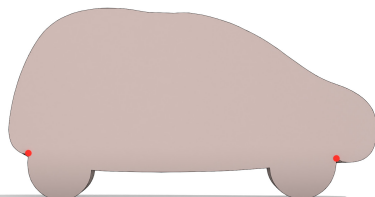
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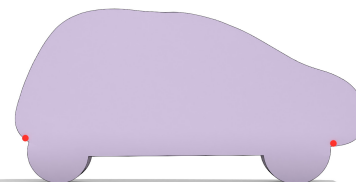
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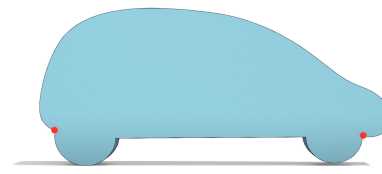
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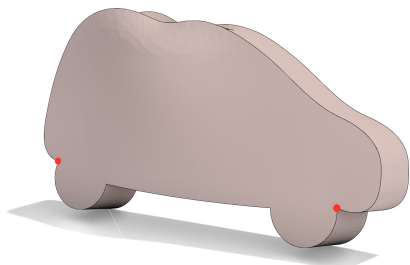
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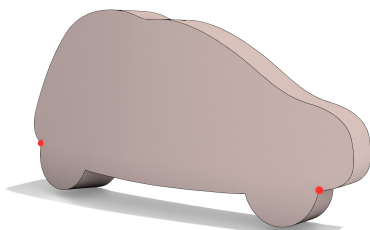
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(View 1)



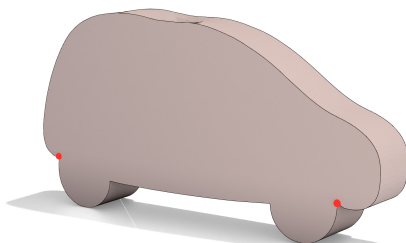
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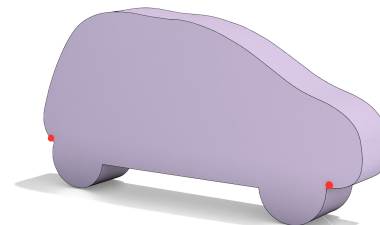
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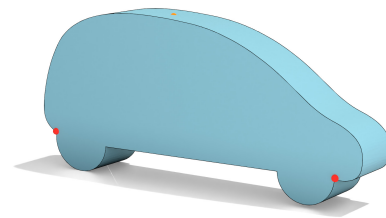
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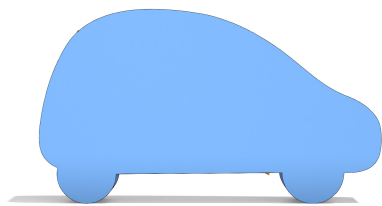
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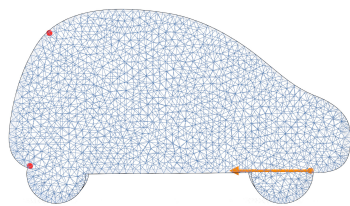
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(View 2)



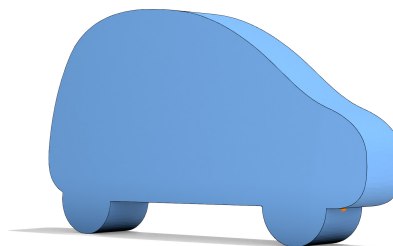
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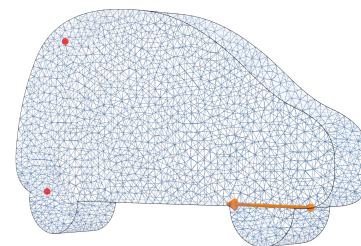
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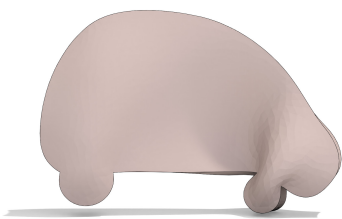
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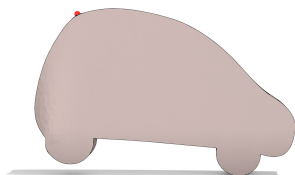
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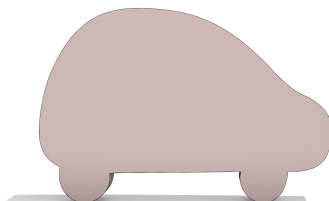
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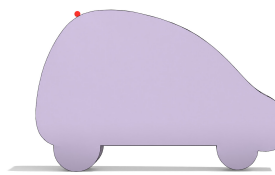
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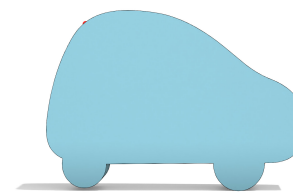
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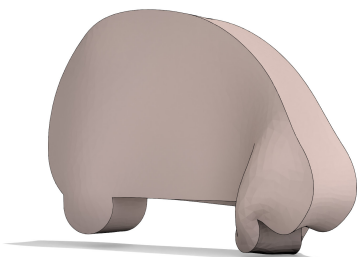
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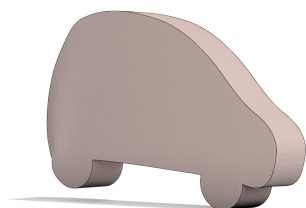
Our 3D ALUP
(View 1)



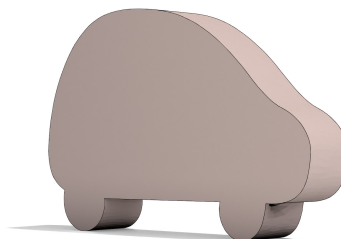
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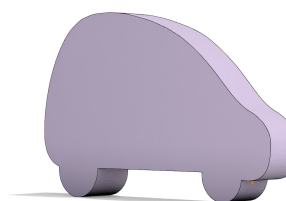
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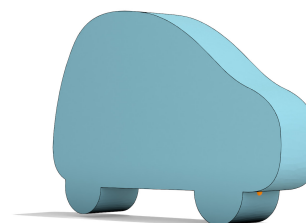
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(View 2)



Poisson
(View 2)



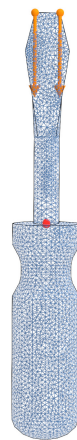
Our 3D ALUP
(View 2)



Ours
(View 2)



Input



Input



ARAP



Conformal



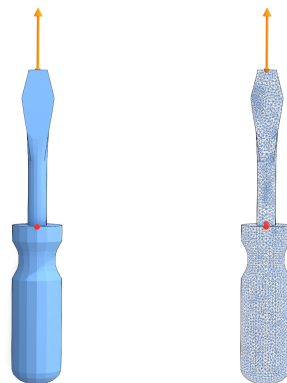
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Our 3D ALUP

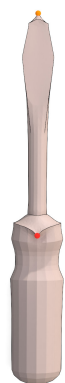


Ours



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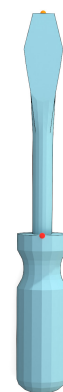
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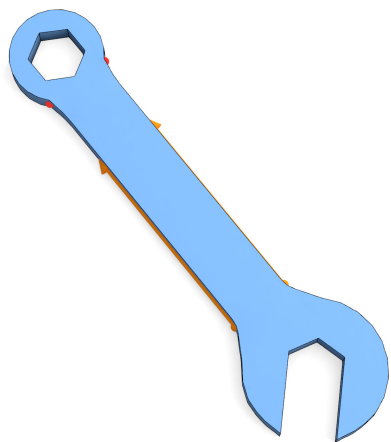
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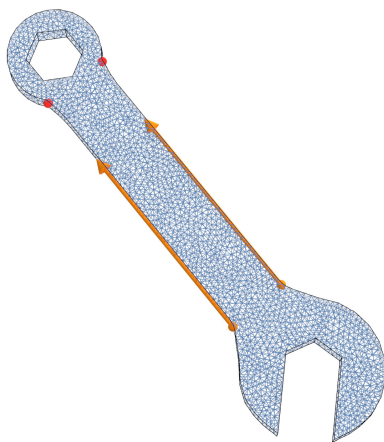
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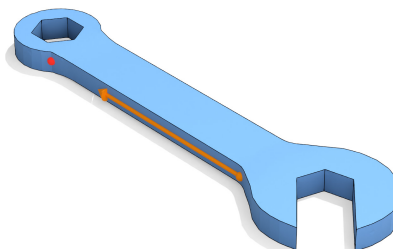
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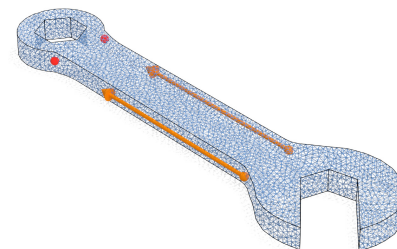
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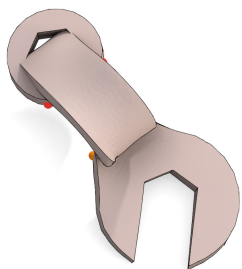
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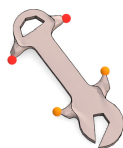
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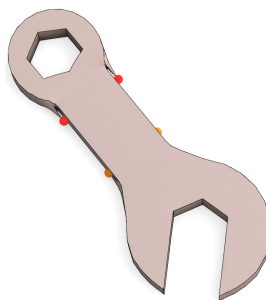
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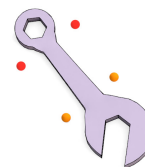
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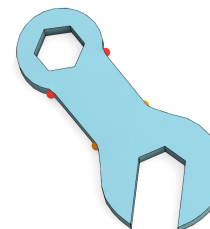
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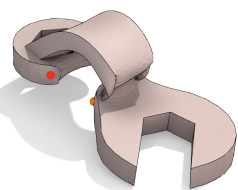
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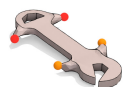
Our 3D ALUP
(View 1)



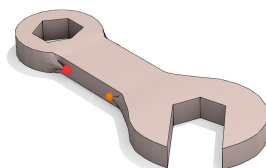
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(View 1)



ARAP
(View 2)



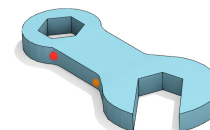
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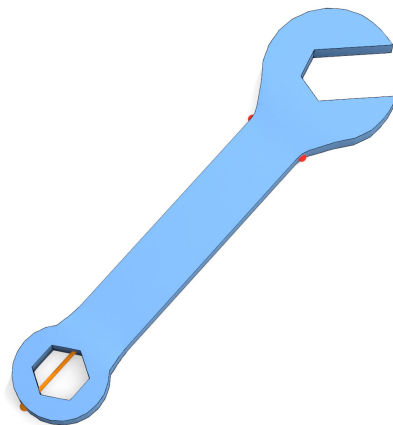
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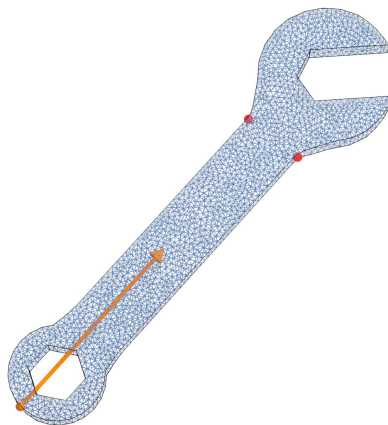
Our 3D ALUP
(View 2)



Ours
(View 2)



Input



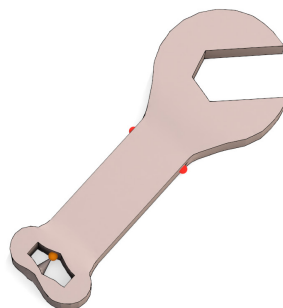
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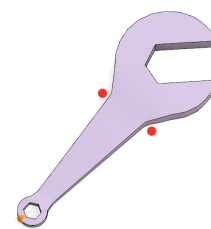
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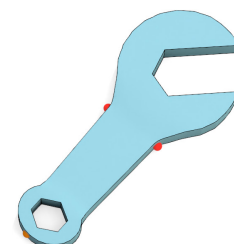
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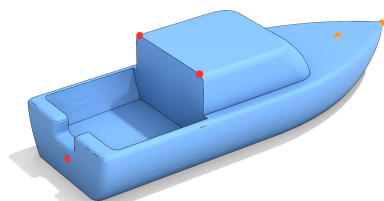
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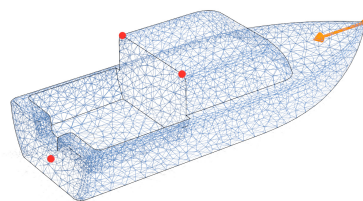
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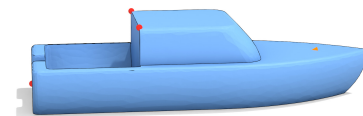
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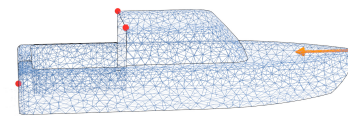
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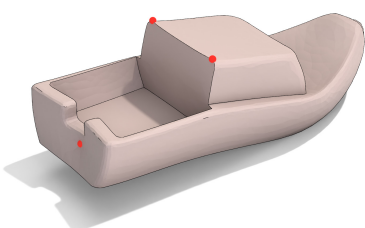
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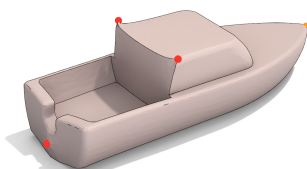
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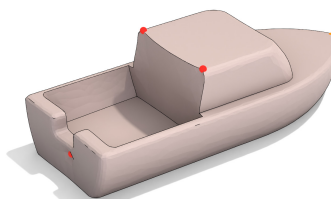
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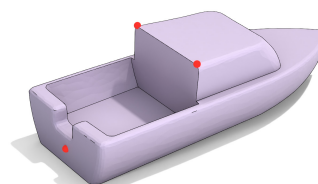
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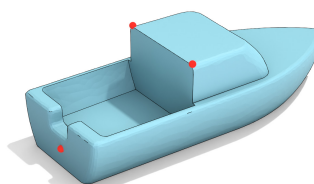
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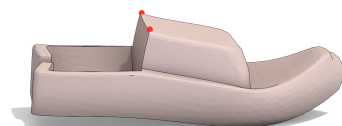
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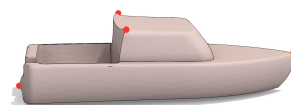
Our 3D ALUP
(View 1)



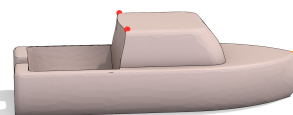
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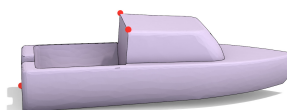
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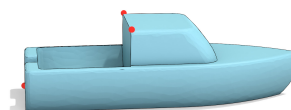
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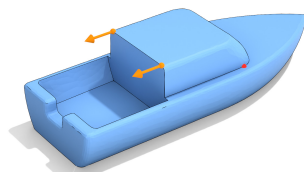
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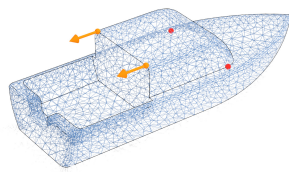
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(View 2)



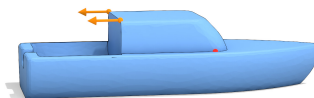
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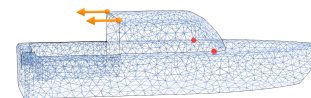
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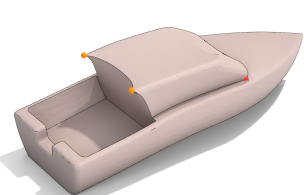
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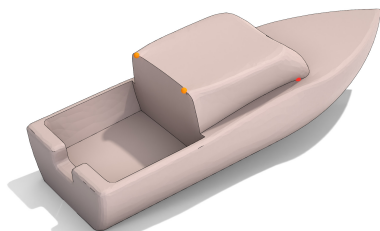
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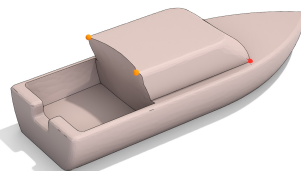
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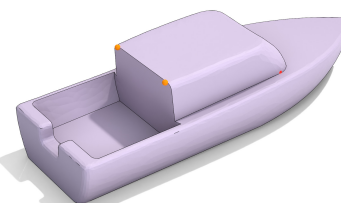
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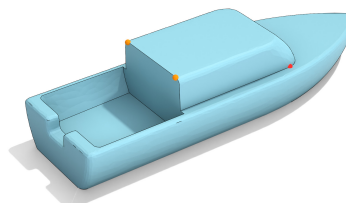
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Poisson
(View 1)



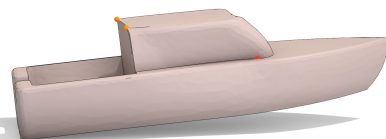
Our 3D ALUP
(View 1)



Ours
(View 1)



ARAP
(View 2)



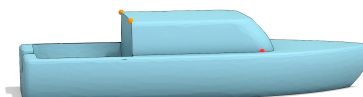
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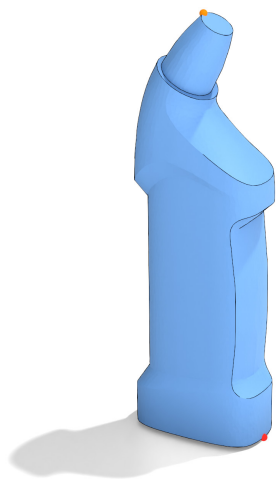
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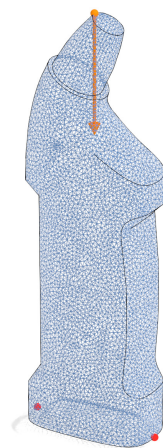
Our 3D ALUP
(View 2)



Ours
(View 2)



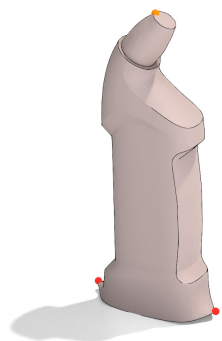
Input



Input



ARAP



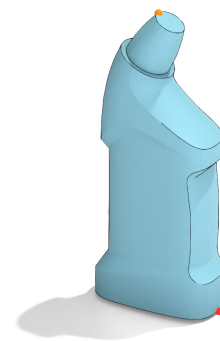
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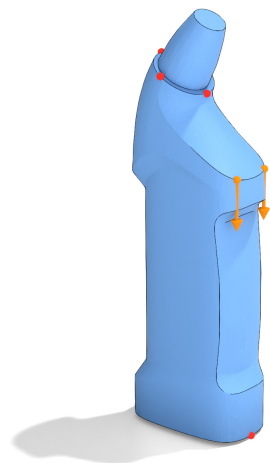
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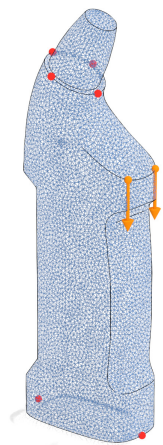
Our 3D ALUP



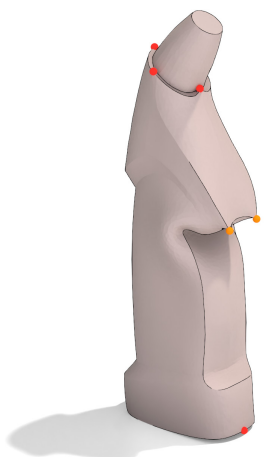
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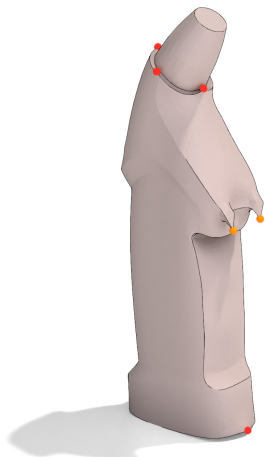
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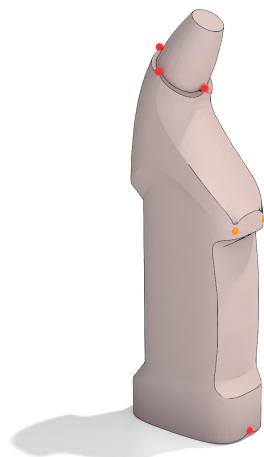
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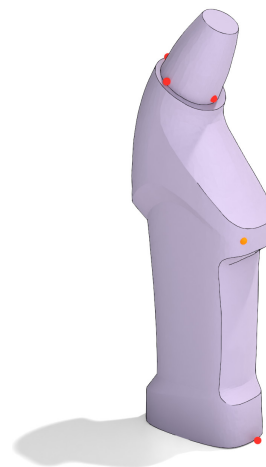
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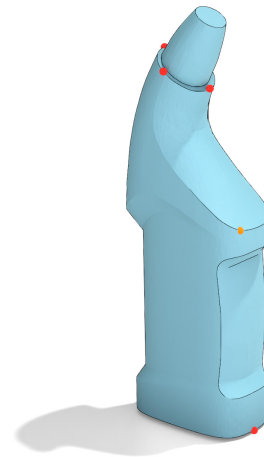
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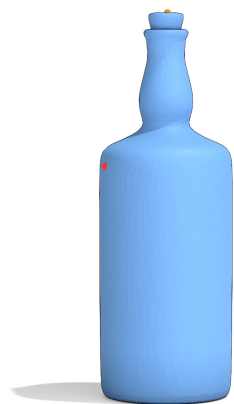
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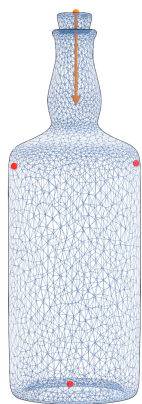
Our 3D ALUP



Ours



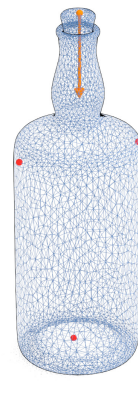
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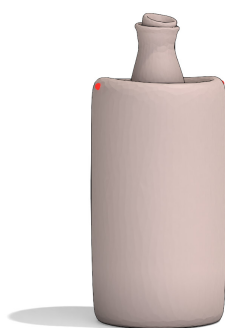
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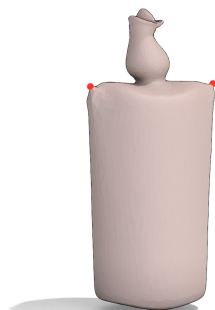
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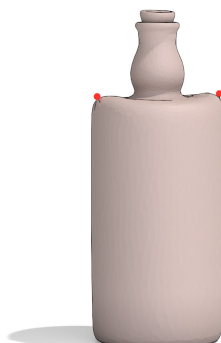
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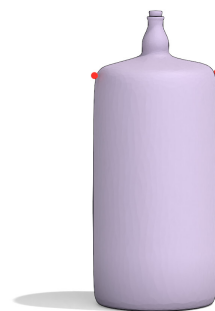
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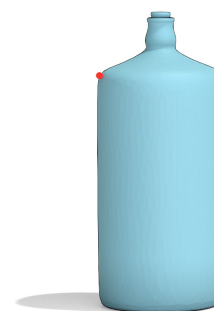
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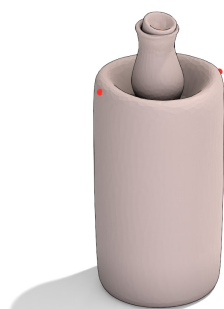
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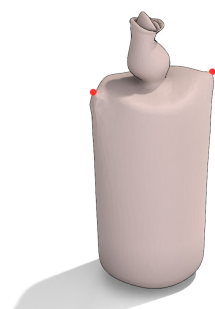
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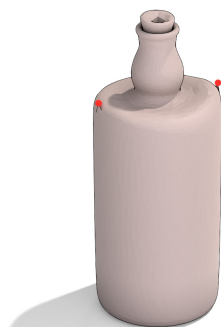
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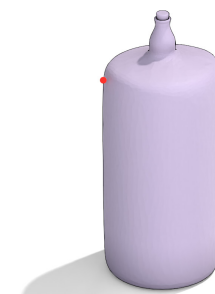
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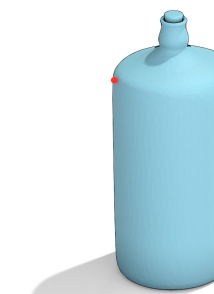
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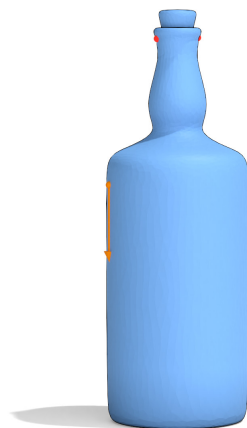
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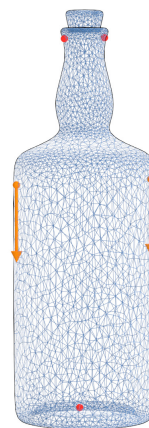
Our 3D ALUP
(View 2)



Ours
(View 2)



Input



Input



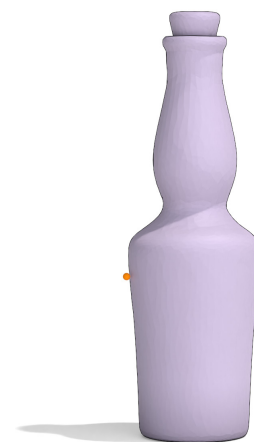
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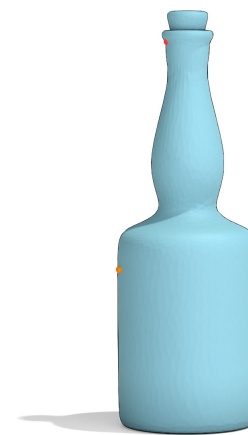
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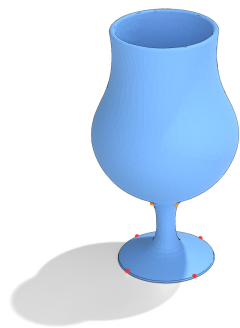
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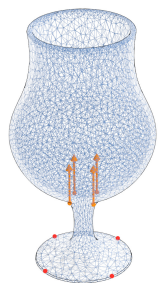
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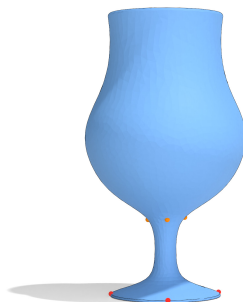
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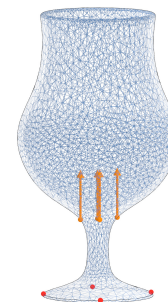
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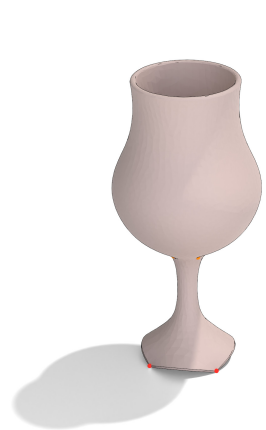
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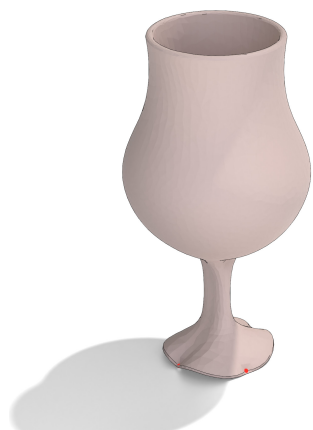
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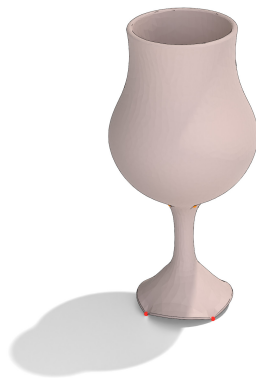
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ARAP
(View 1)



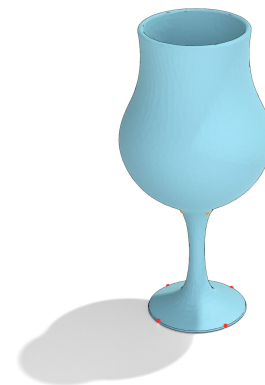
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Poisson
(View 1)



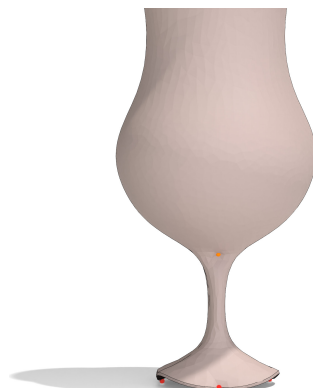
Our 3D ALUP
(View 1)



Ours
(View 1)



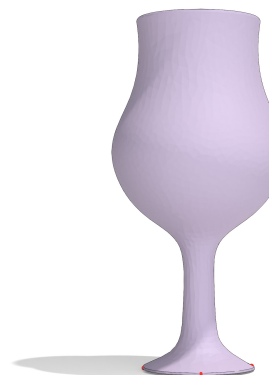
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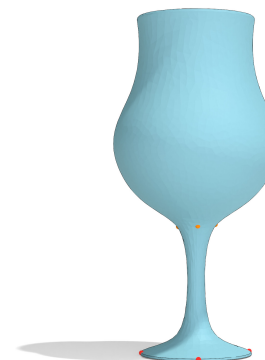
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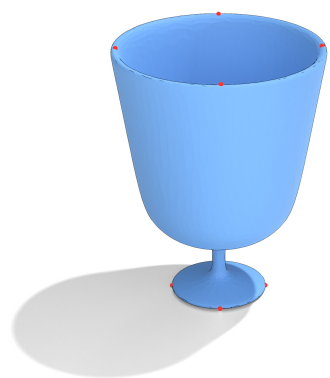
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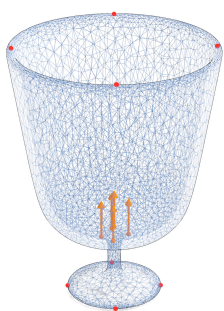
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(View 2)



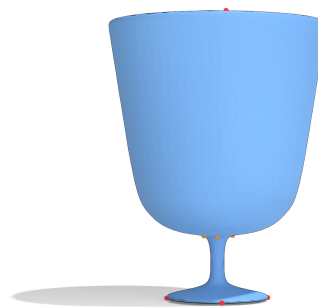
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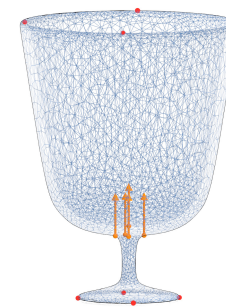
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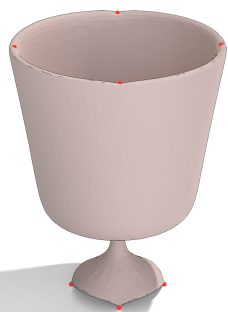
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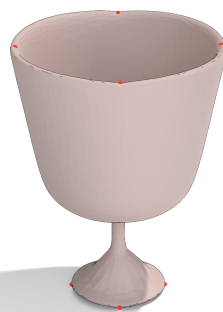
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(View 2)



ARAP
(View 1)



Conformal
(View 1)



Poisson
(View 1)



Our 3D ALUP
(View 1)



Ours
(View 1)



ARAP
(View 2)



Conformal
(View 2)



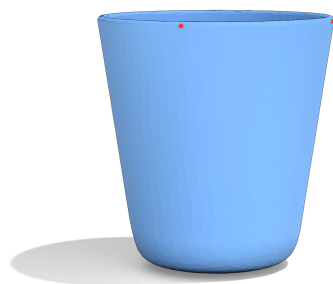
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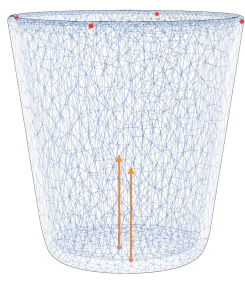
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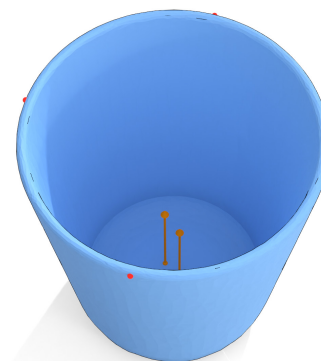
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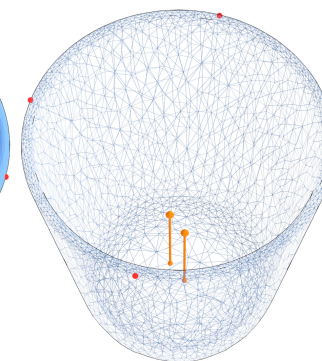
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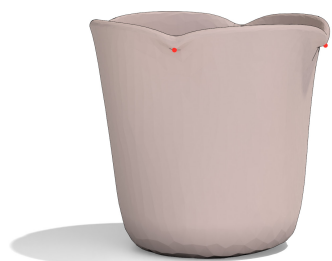
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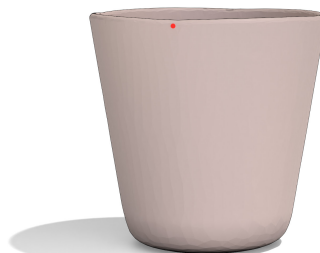
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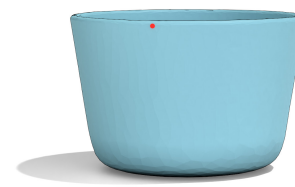
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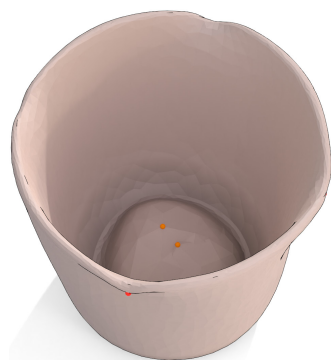
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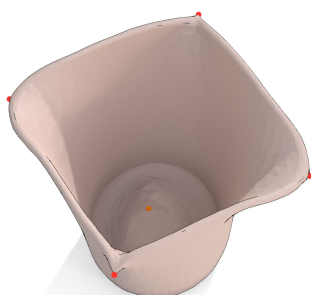
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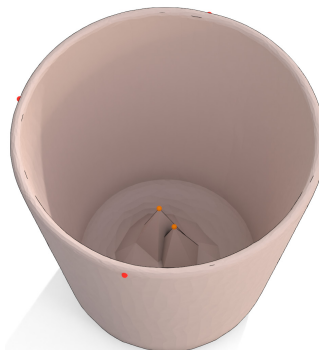
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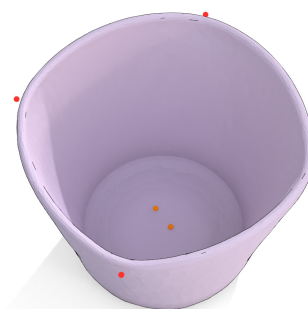
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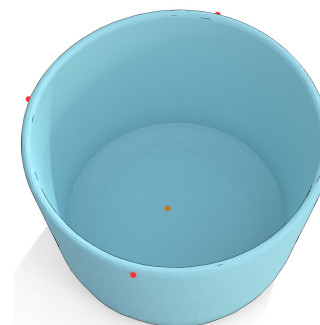
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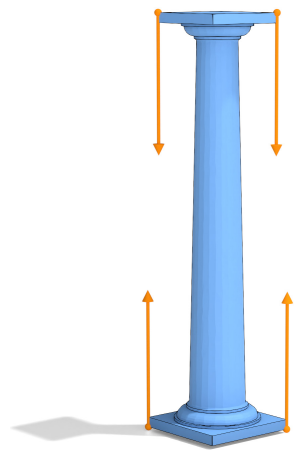
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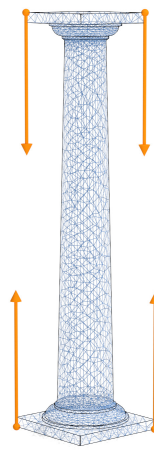
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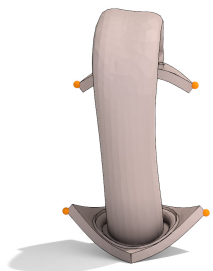
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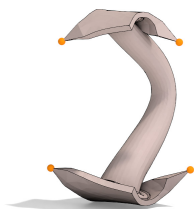
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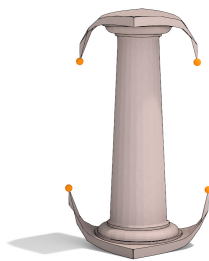
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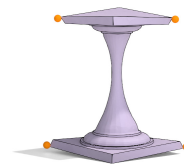
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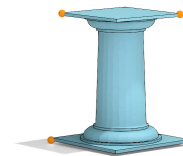
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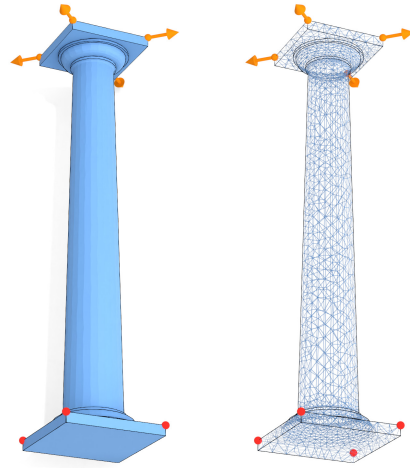
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Our 3D ALUP

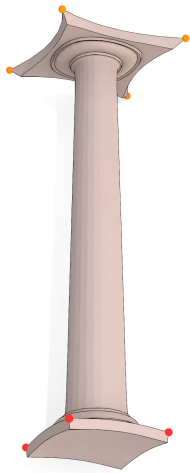


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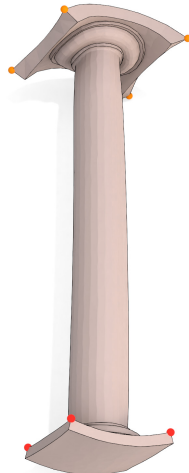


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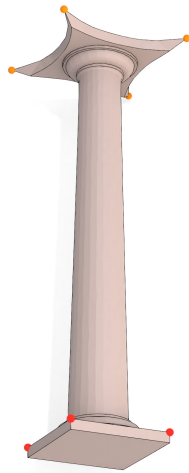
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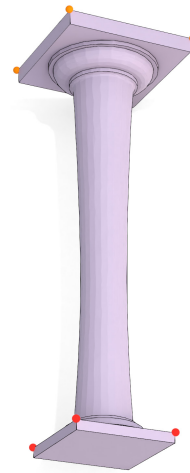
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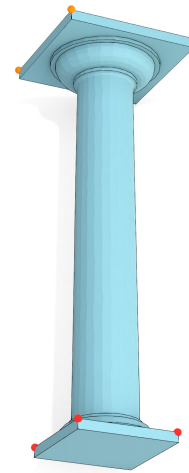
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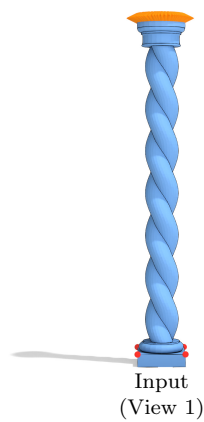
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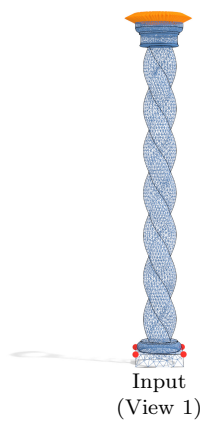
Our 3D ALUP



Ours



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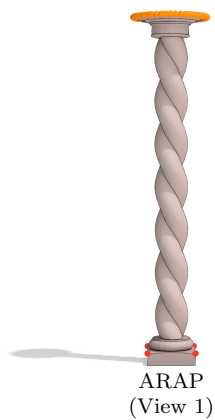
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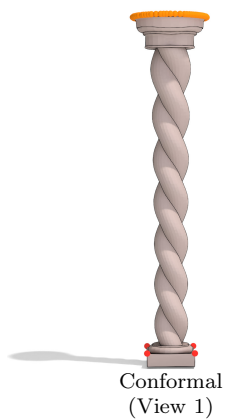
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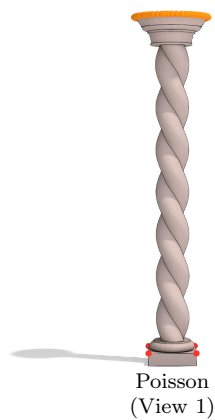
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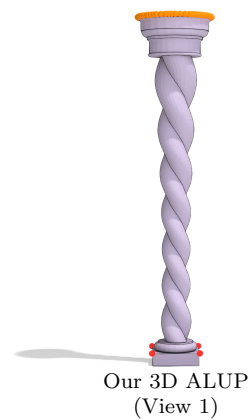
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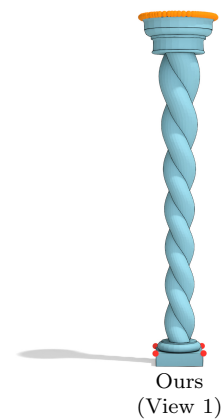
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(View 1)



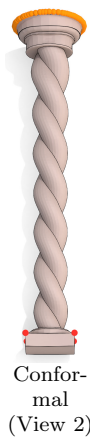
Our 3D
ALUP
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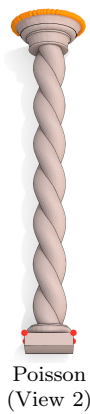
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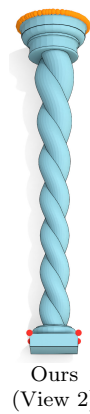
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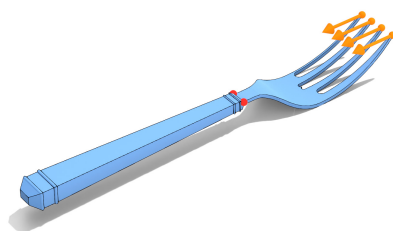
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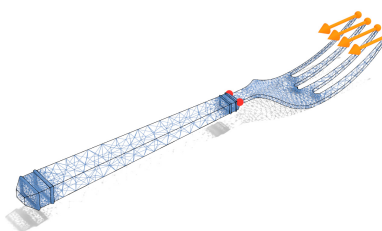
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ALUP
(View 2)



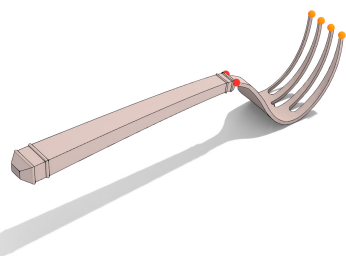
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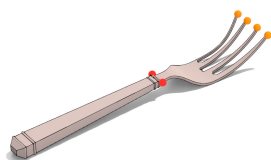
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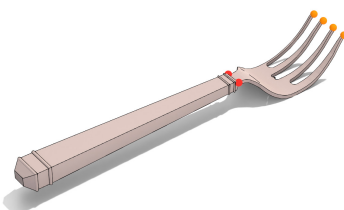
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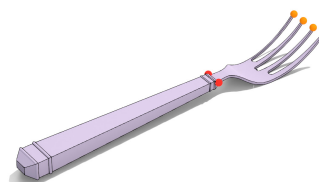
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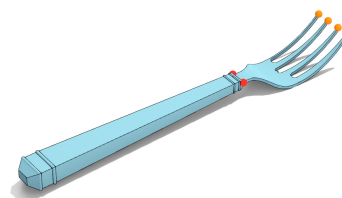
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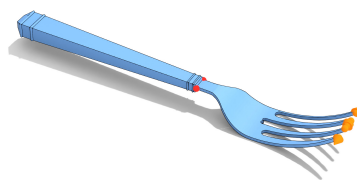
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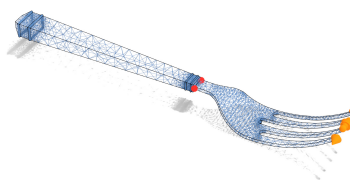
Our 3D ALUP



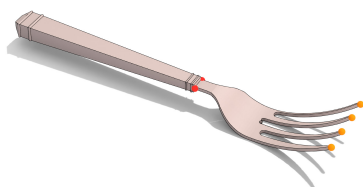
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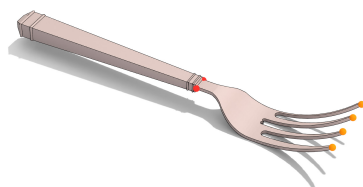
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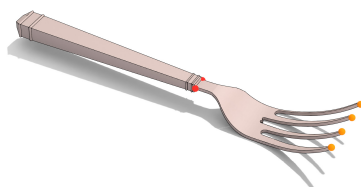
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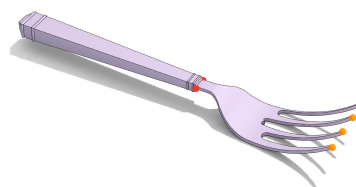
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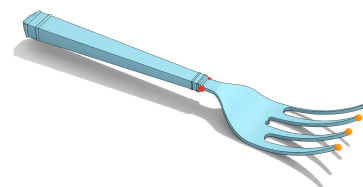
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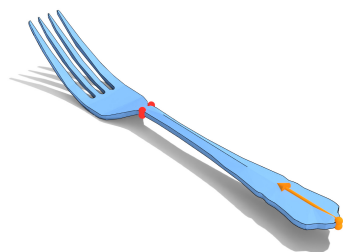
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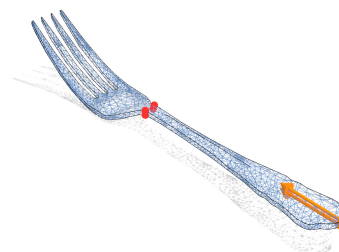
Our 3D ALUP



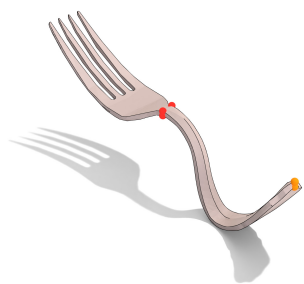
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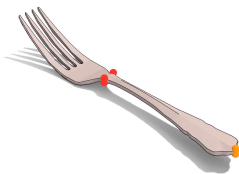
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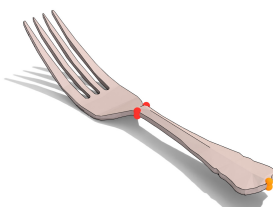
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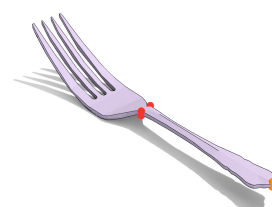
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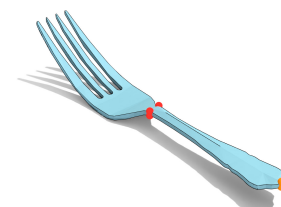
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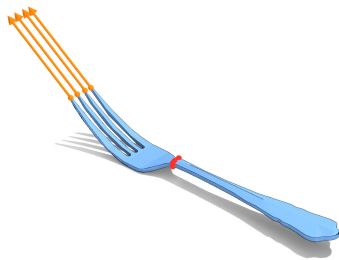
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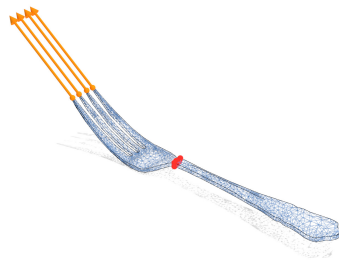
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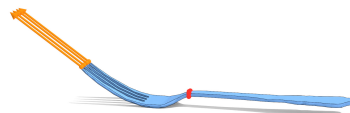
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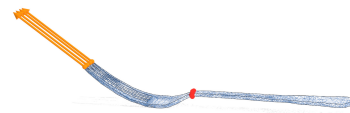
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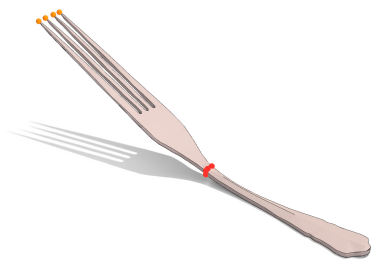
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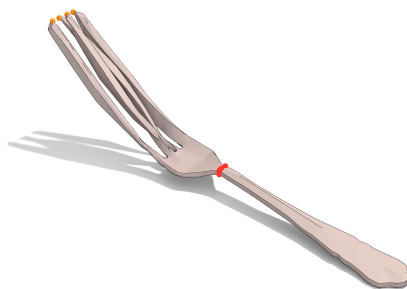
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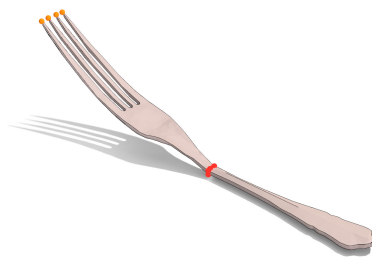
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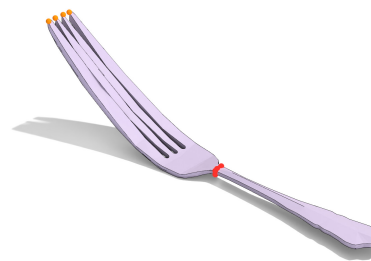
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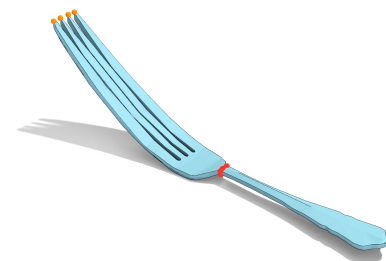
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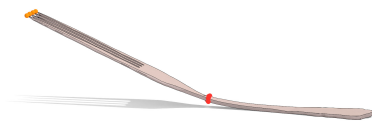
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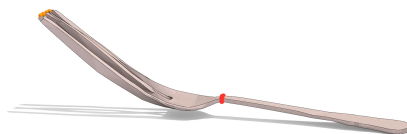
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(View 1)



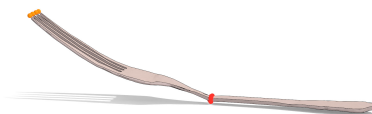
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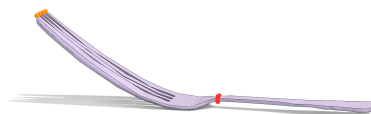
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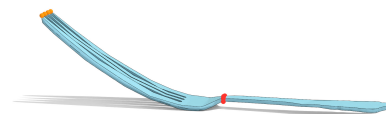
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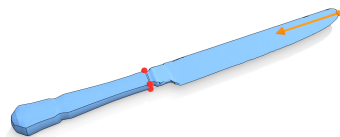
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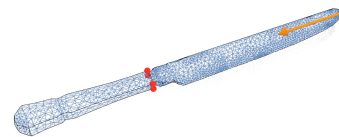
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(View 2)



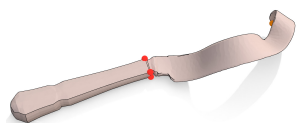
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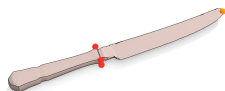
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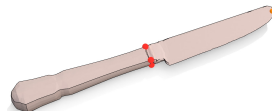
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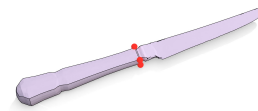
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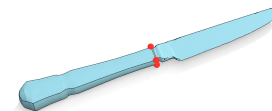
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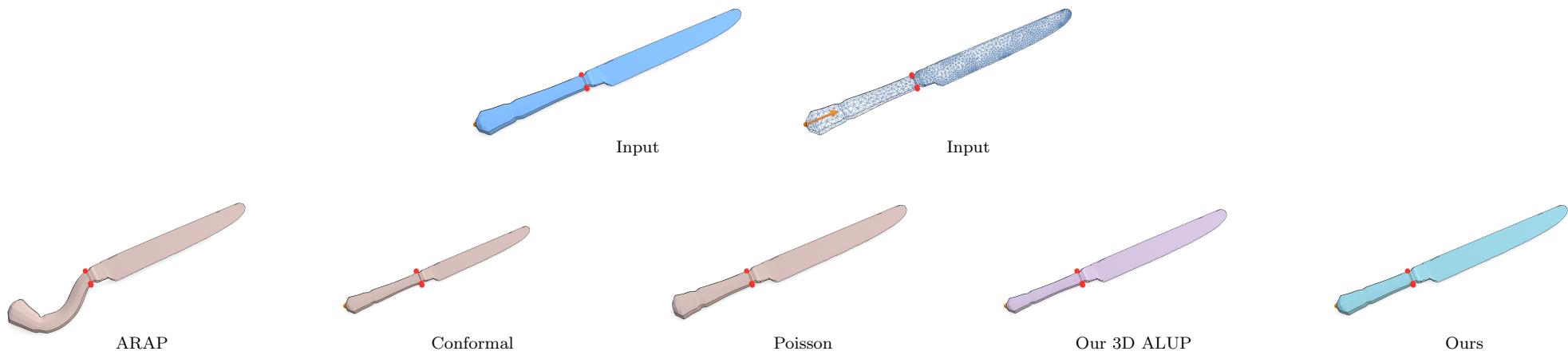
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Our 3D ALUP

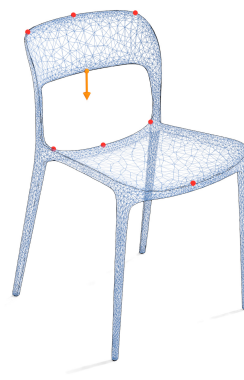


Ours





Input



Input



ARAP



Conformal



Poisson



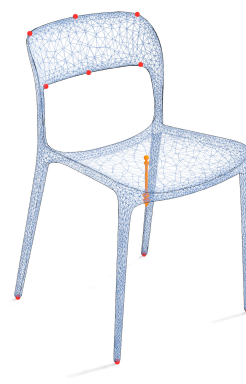
Our 3D ALUP



Ours



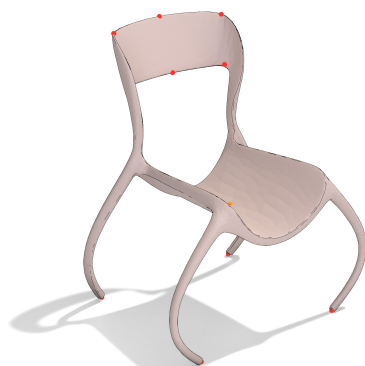
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Input



ARAP



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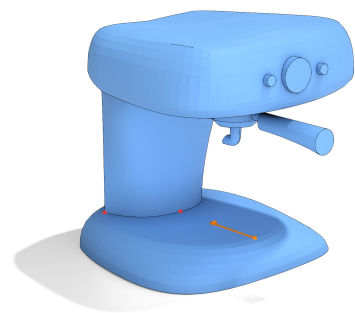
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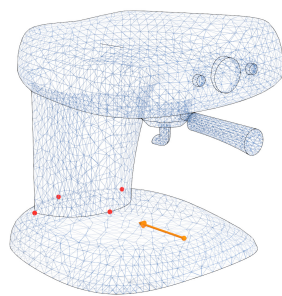
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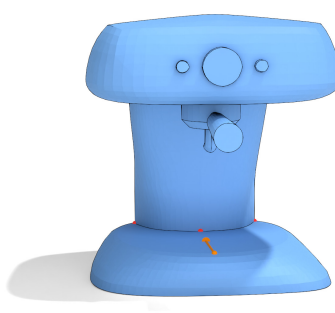
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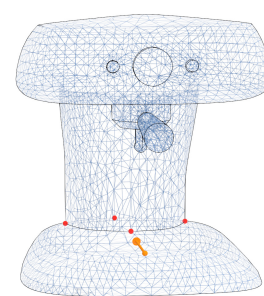
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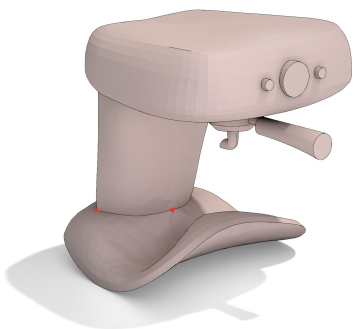
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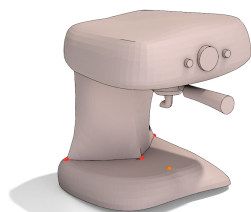
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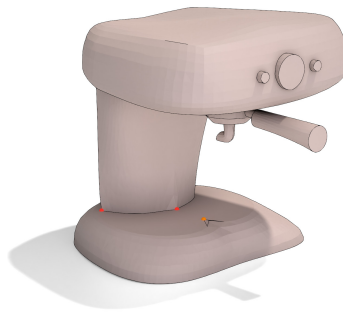
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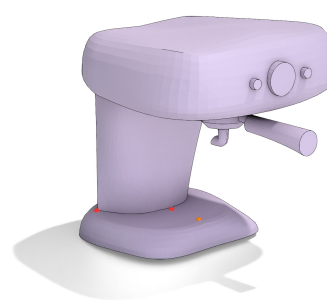
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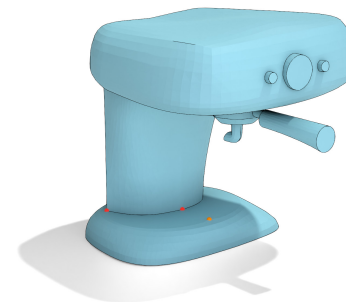
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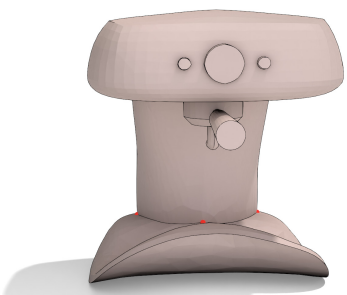
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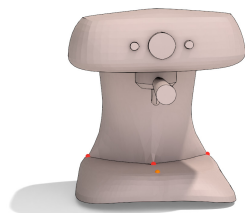
Our 3D ALUP
(View 1)



Ours
(View 1)



ARAP
(View 2)



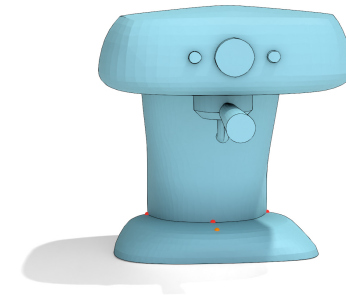
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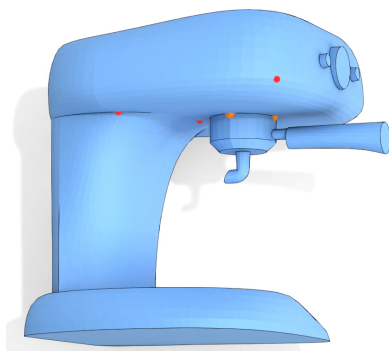
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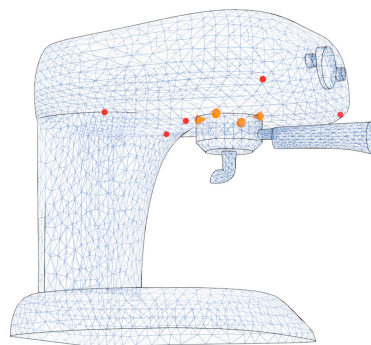
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(View 2)



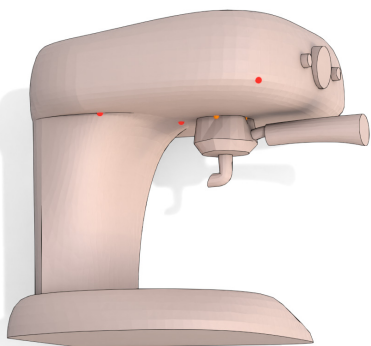
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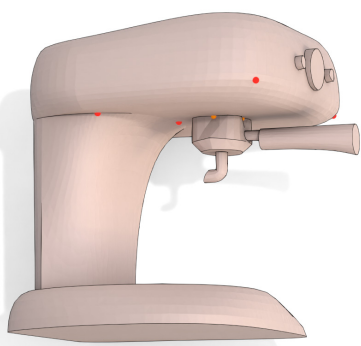
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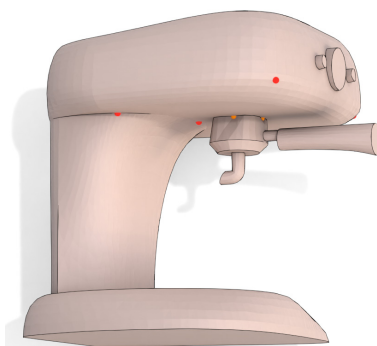
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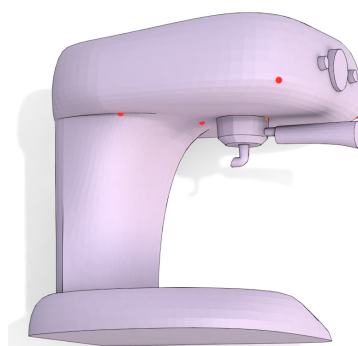
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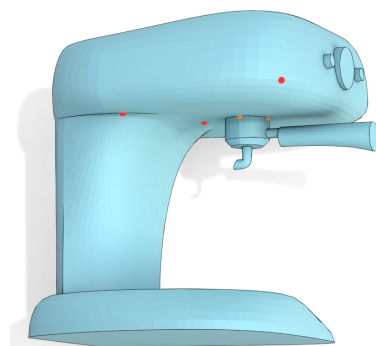
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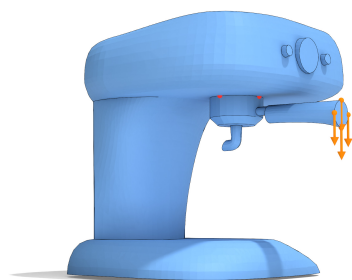
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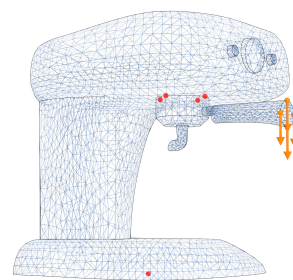
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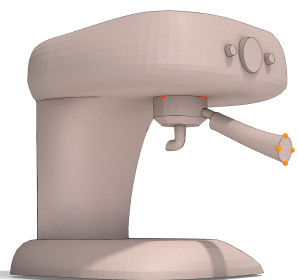
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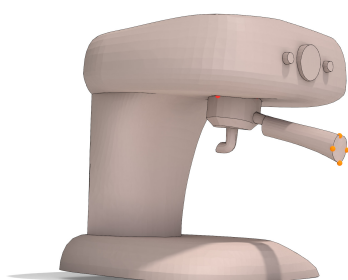
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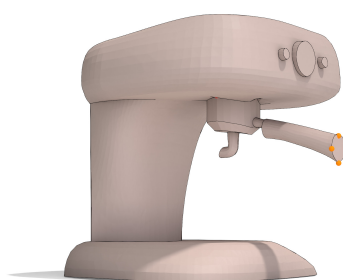
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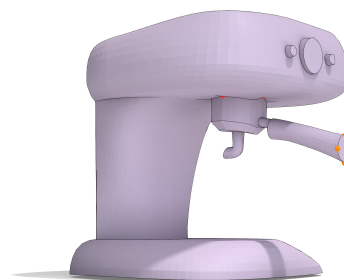
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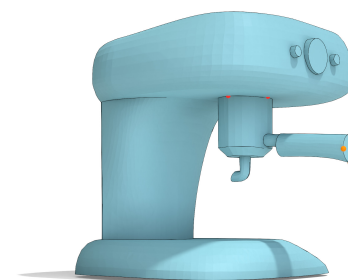
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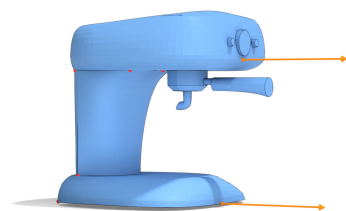
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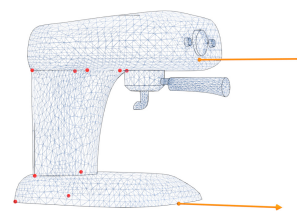
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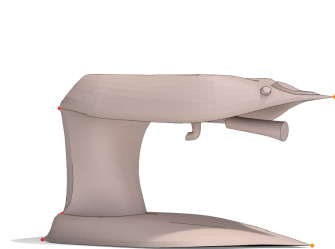
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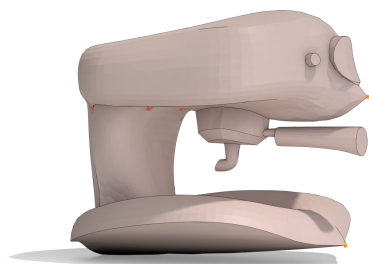
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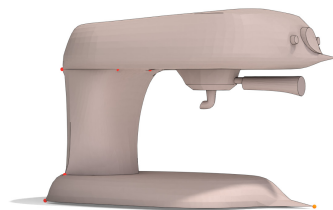
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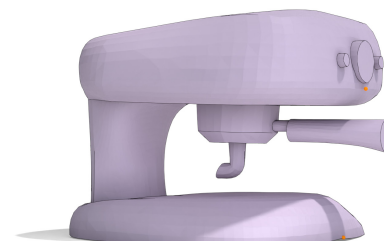
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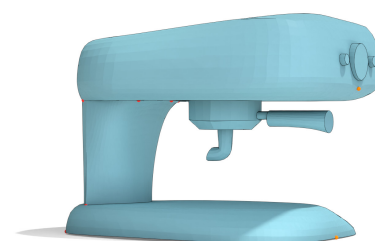
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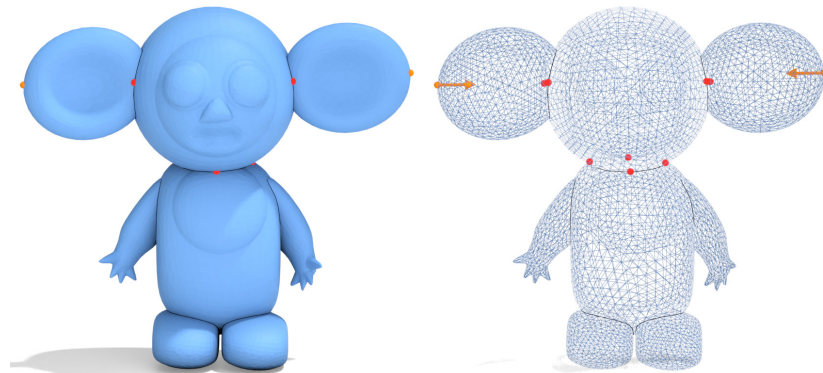
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Our 3D ALUP

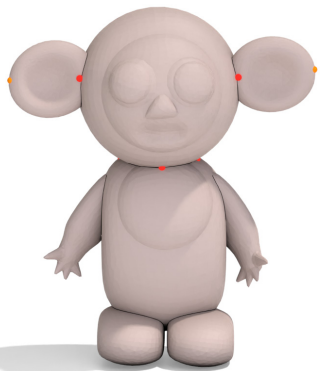


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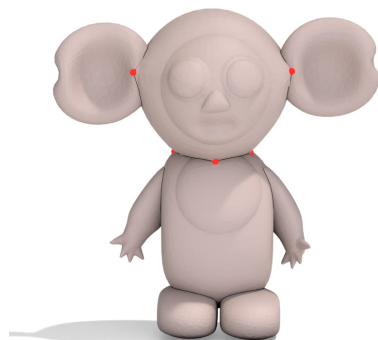


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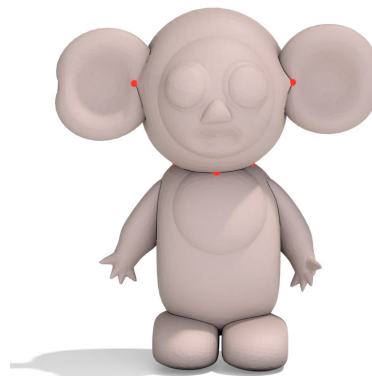
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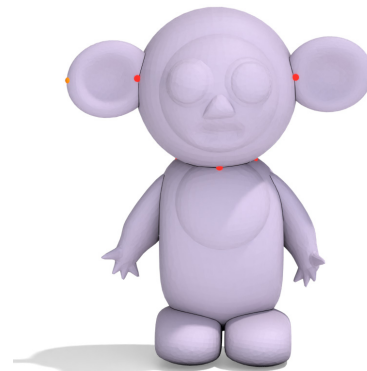
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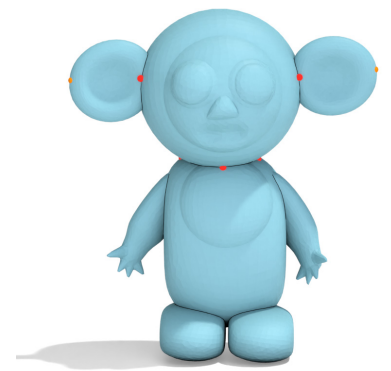
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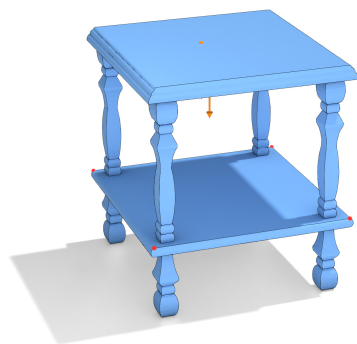
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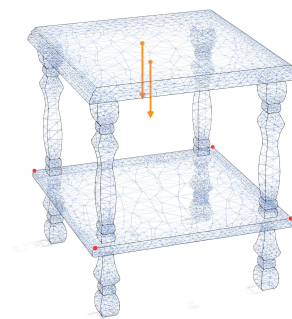
Our 3D ALUP



Ours



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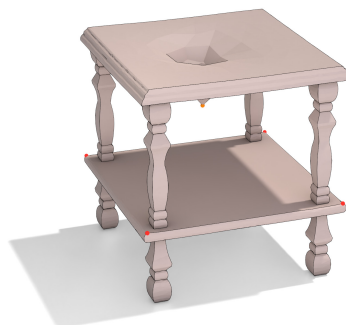
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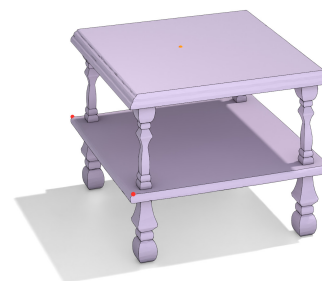
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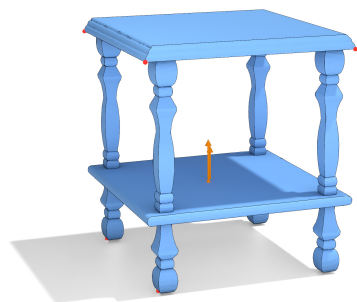
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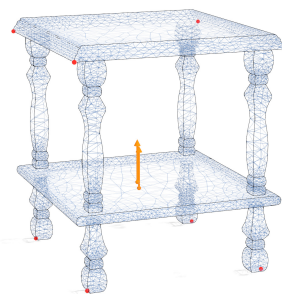
Our 3D ALUP



Ours



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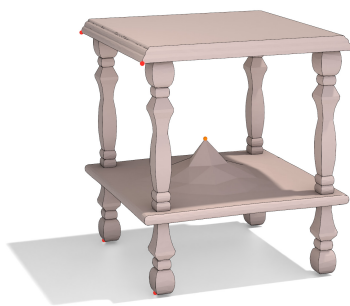
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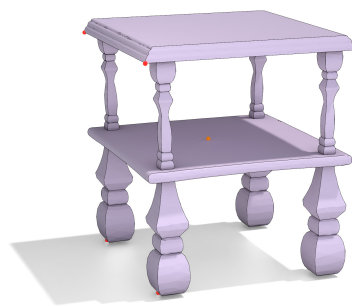
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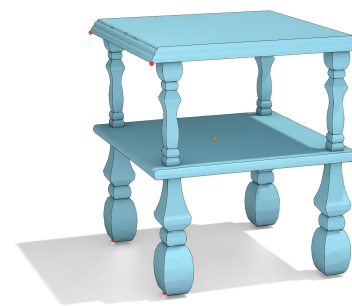
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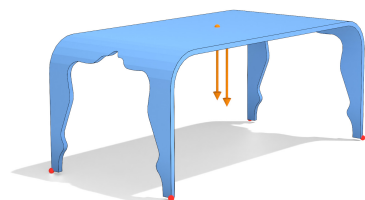
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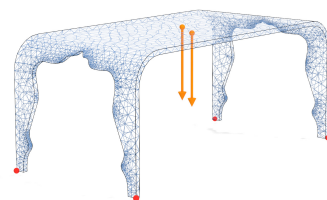
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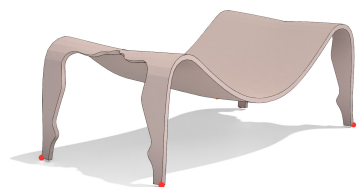
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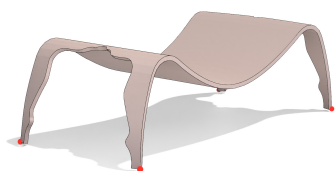
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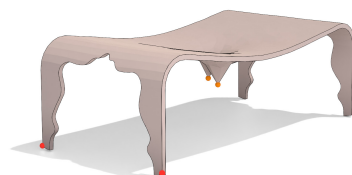
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ARAP



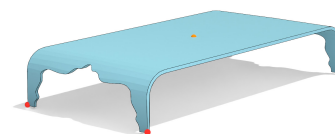
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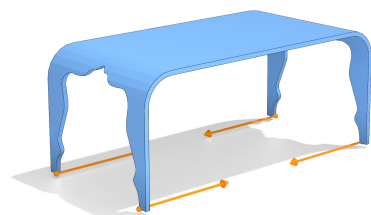
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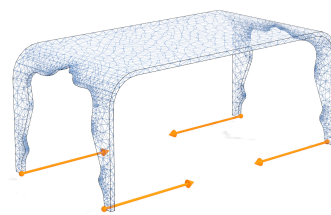
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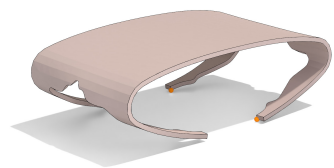
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Input



Input



ARAP



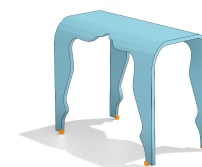
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Our 3D ALUP

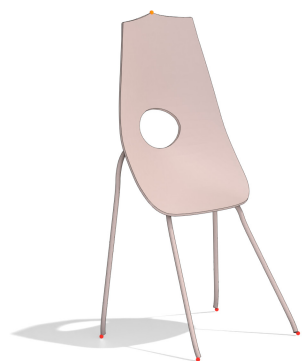


Ours



Input

Input



ARAP



Conformal



Poisson



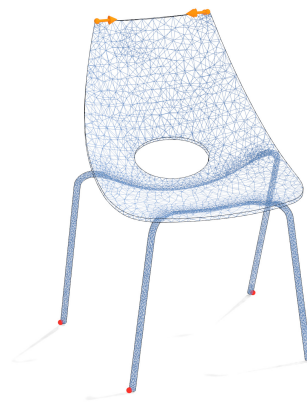
Our 3D ALUP



Ours



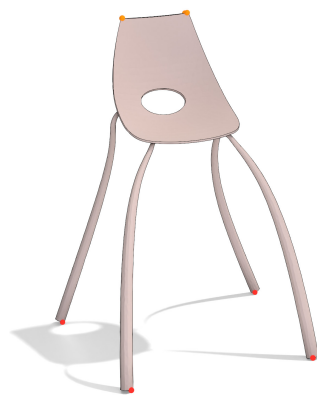
Input



Input



ARAP



Conformal



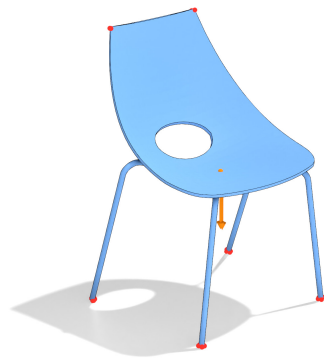
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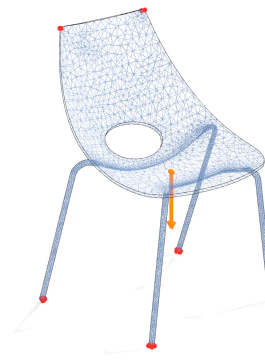
Our 3D ALUP



Ours



Input



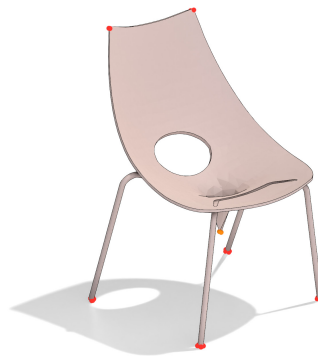
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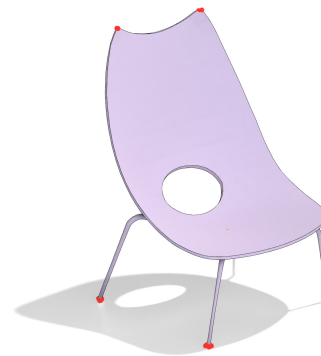
ARAP



Conformal



Poisson



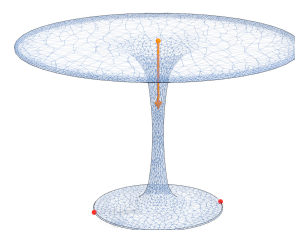
Our 3D ALUP



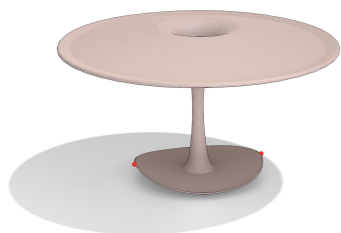
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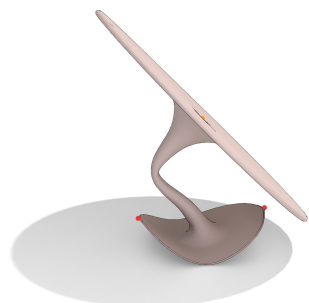
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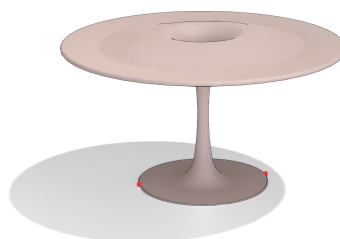
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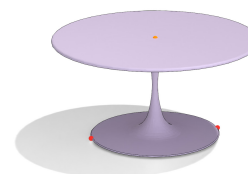
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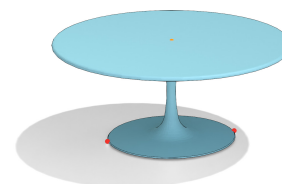
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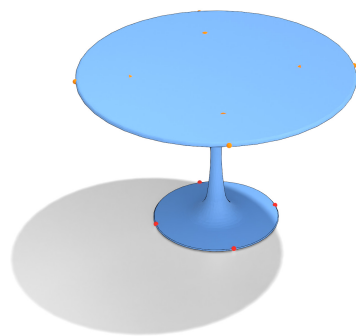
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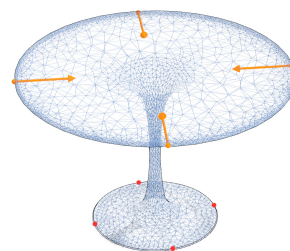
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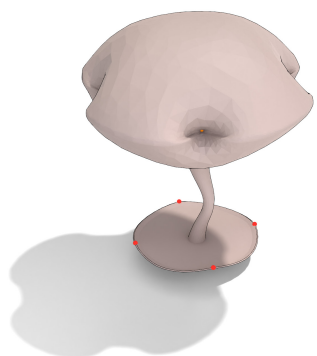
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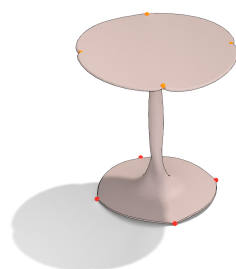
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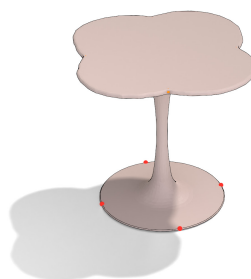
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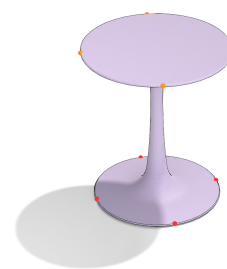
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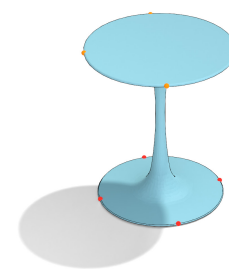
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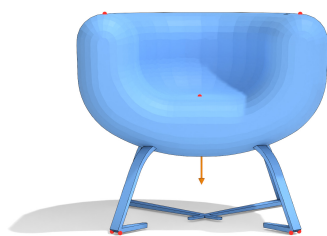
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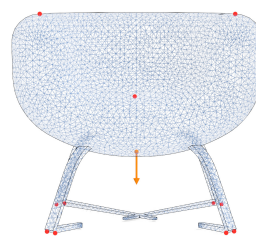
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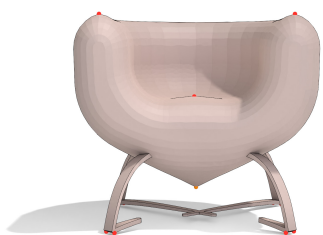
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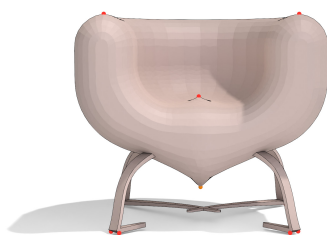
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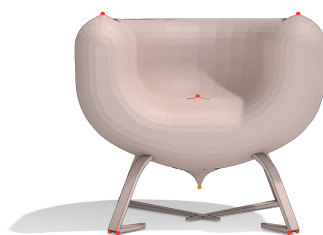
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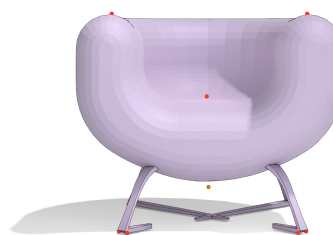
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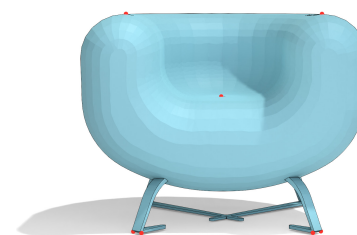
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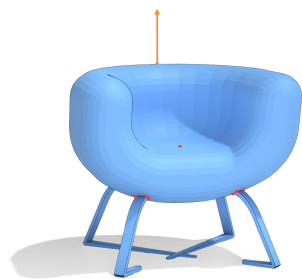
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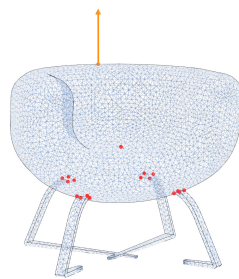
Our 3D ALUP



Ours



Input



Input



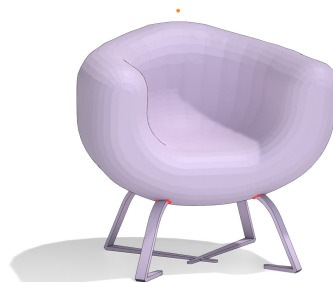
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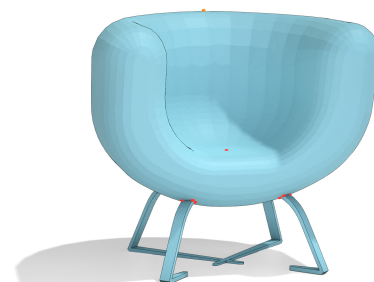
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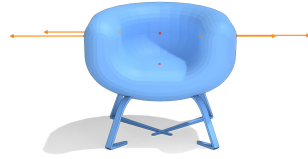
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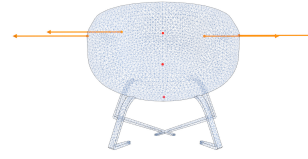
Our 3D ALUP



Ours



Input



Input



ARAP



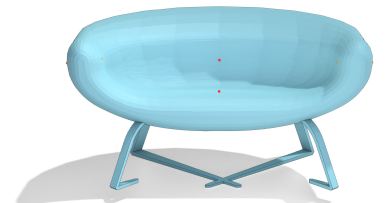
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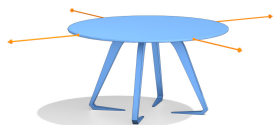
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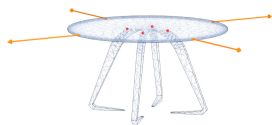
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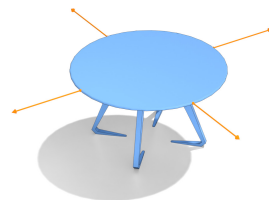
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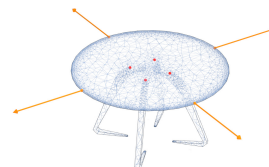
Input
(View 1)



Input
(View 1)



Input
(View 2)



Input
(View 2)



ARAP
(View 1)



Conformal
(View 1)



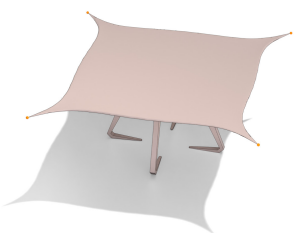
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(View 1)



Our 3D ALUP
(View 1)



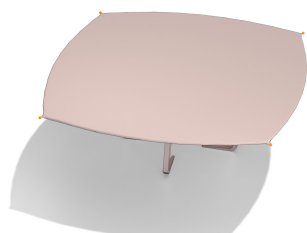
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(View 1)



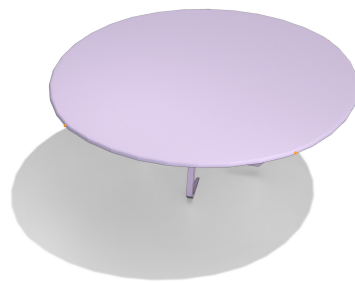
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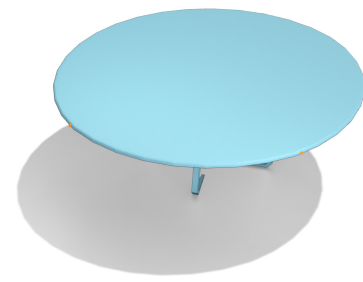
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(View 2)



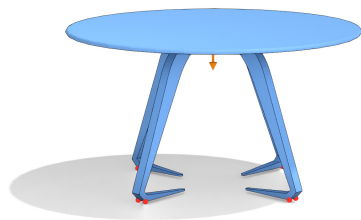
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(View 2)



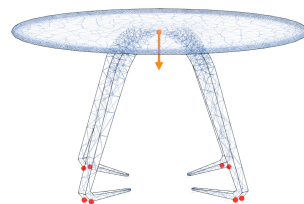
Our 3D ALUP
(View 2)



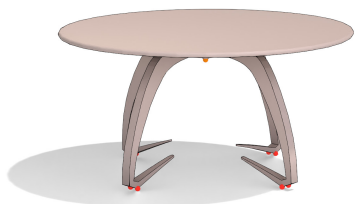
Ours
(View 2)



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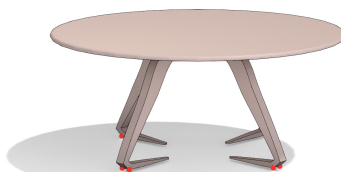
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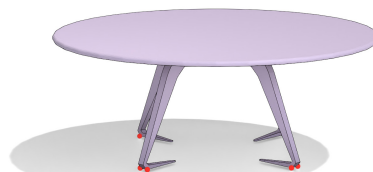
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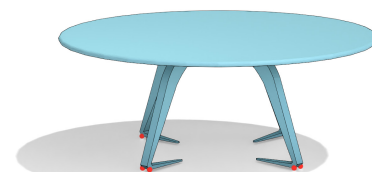
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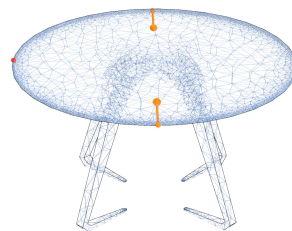
Our 3D ALUP



Ours



Input



Input



ARAP



Conformal



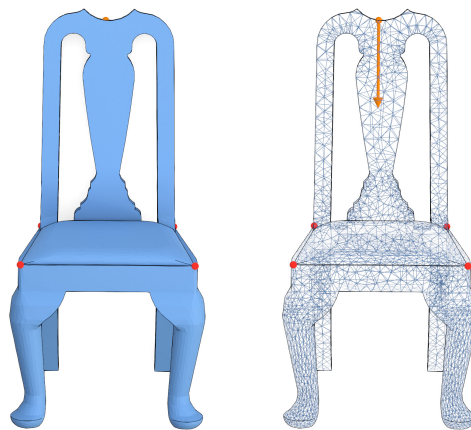
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Our 3D ALUP

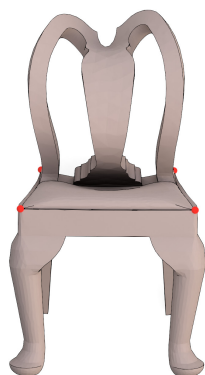


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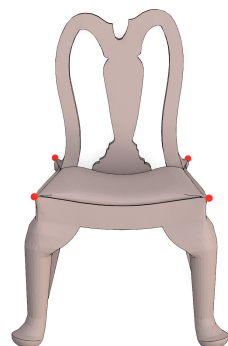


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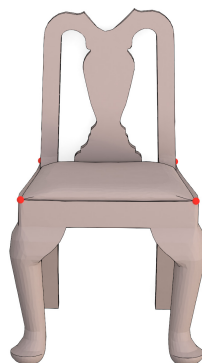
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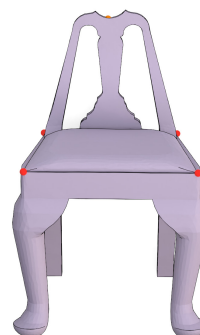
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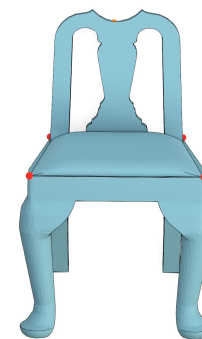
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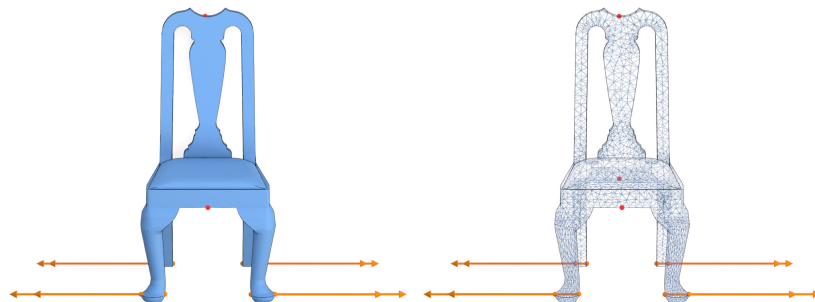
Poisson



Our 3D ALUP

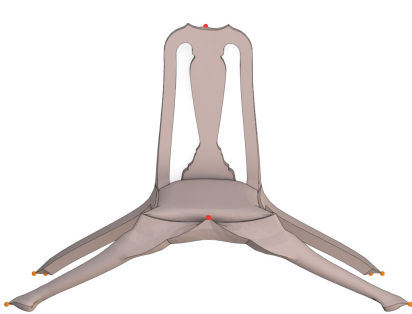


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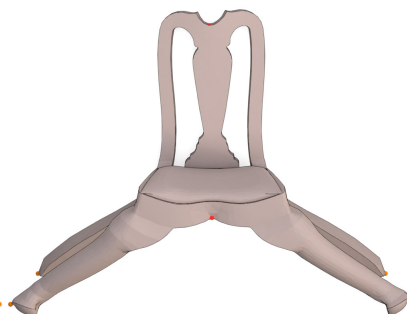


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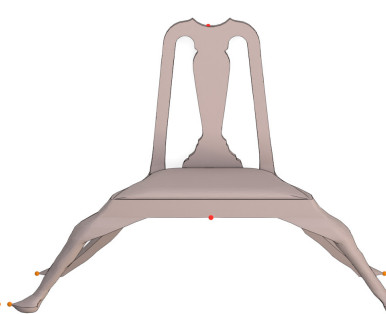
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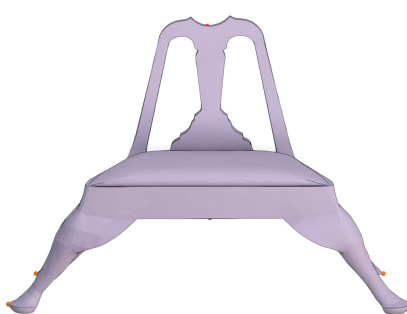
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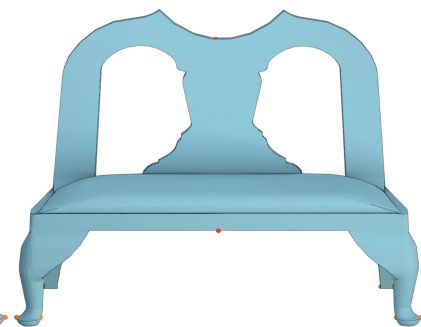
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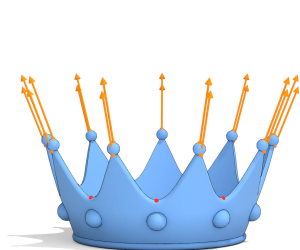
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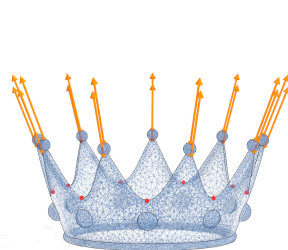
Our 3D ALUP



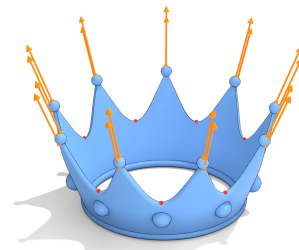
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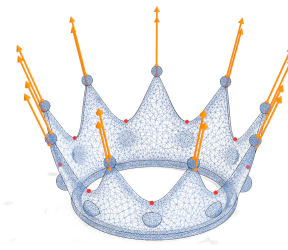
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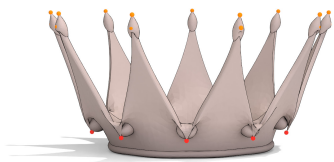
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(View 1)



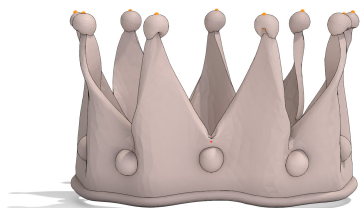
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(View 2)



Input
(View 2)



ARAP
(View 1)



Conformal
(View 1)



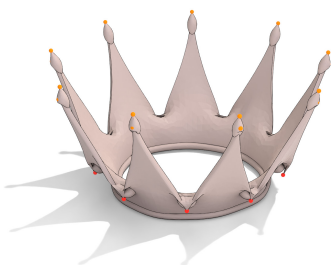
Poisson
(View 1)



Our 3D ALUP
(View 1)



Ours
(View 1)



ARAP
(View 2)



Conformal
(View 2)



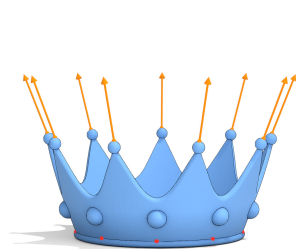
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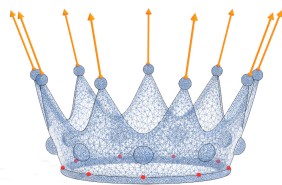
Our 3D ALUP
(View 2)



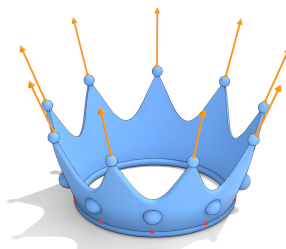
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(View 2)



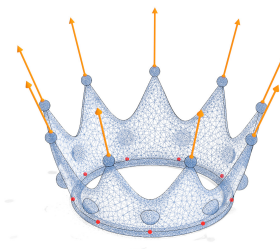
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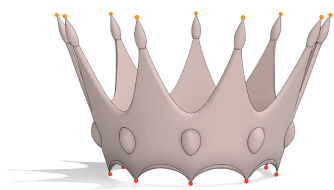
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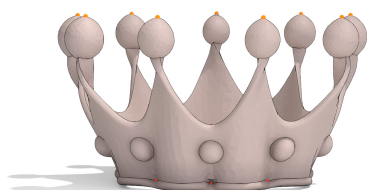
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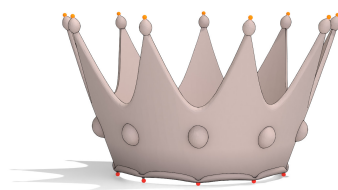
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(View 2)



ARAP
(View 1)



Conformal
(View 1)



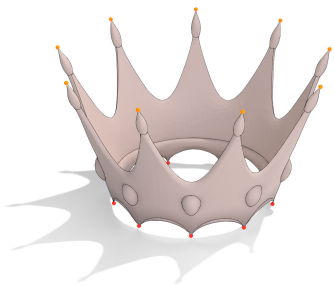
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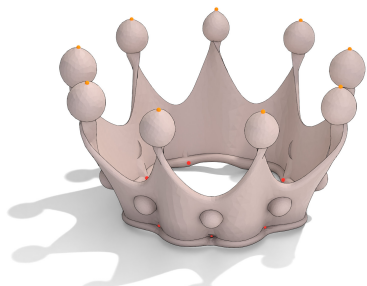
Our 3D ALUP
(View 1)



Ours
(View 1)



ARAP
(View 2)



Conformal
(View 2)



Poisson
(View 2)



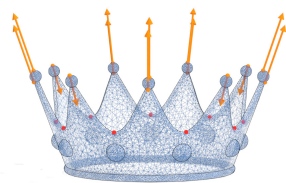
Our 3D ALUP
(View 2)



Ours
(View 2)



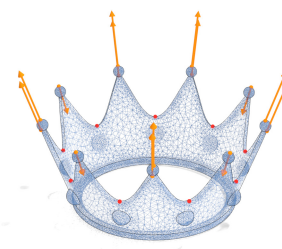
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Input
(View 1)



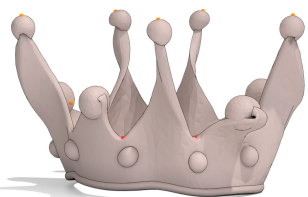
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(View 2)



Input
(View 2)



ARAP
(View 1)



Conformal
(View 1)



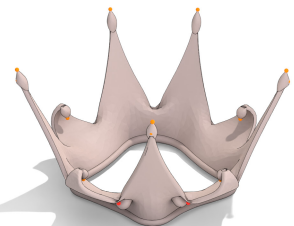
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(View 1)



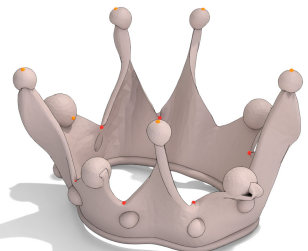
Our 3D ALUP
(View 1)



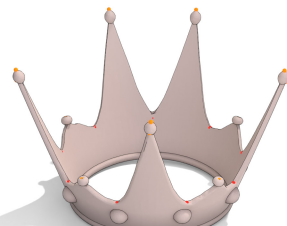
Ours
(View 1)



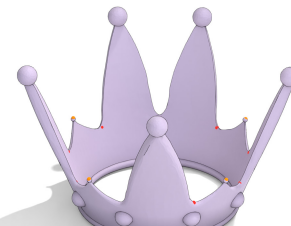
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(View 2)



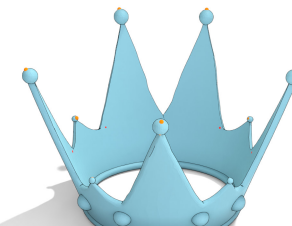
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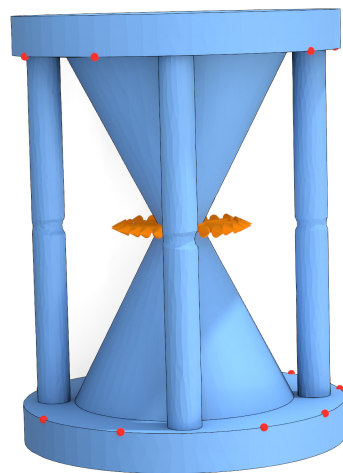
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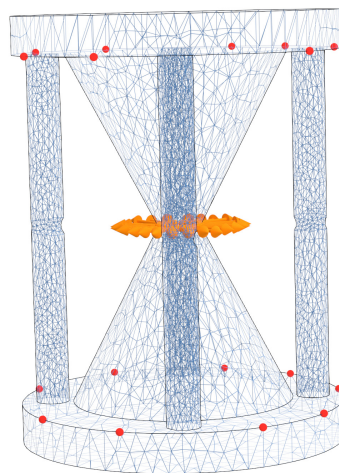
Our 3D ALUP
(View 2)



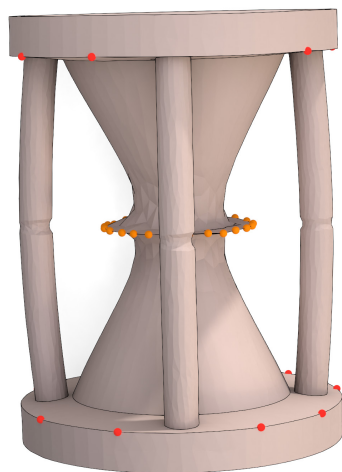
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(View 2)



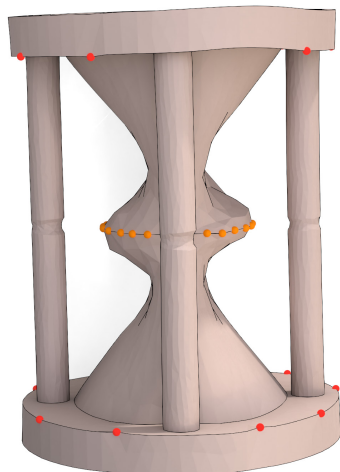
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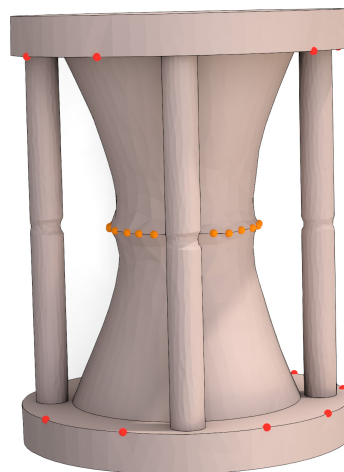
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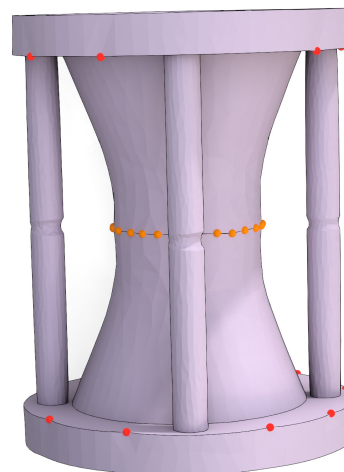
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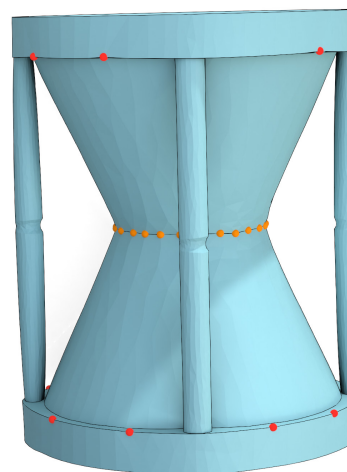
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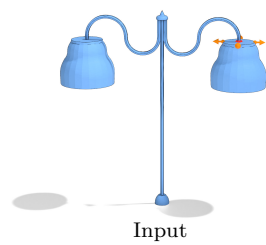
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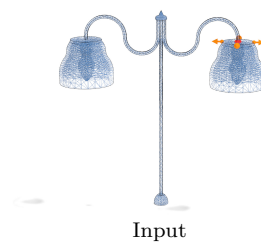
Our 3D ALUP



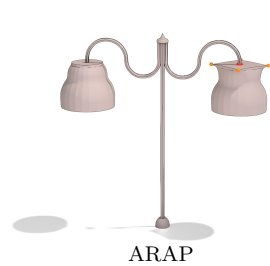
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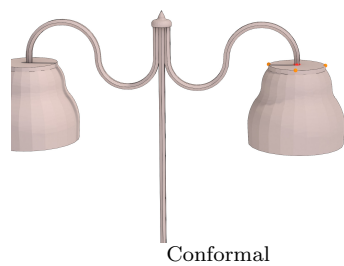
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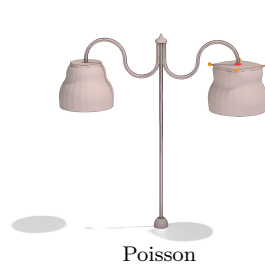
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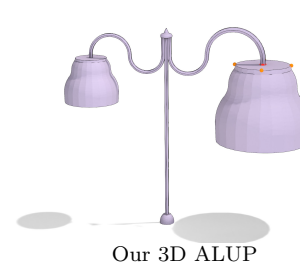
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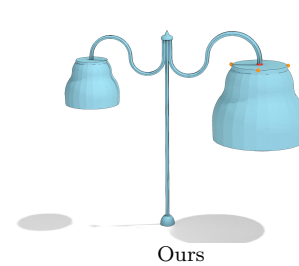
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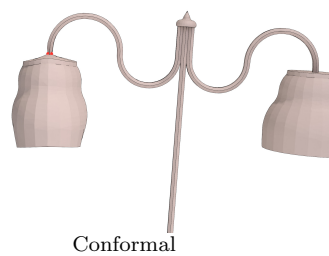
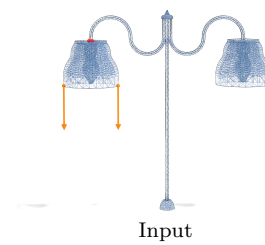
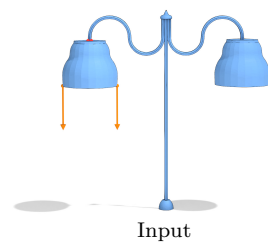
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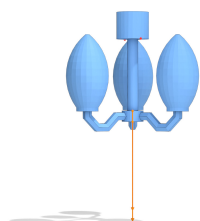


Our 3D ALUP

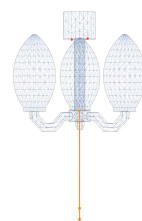


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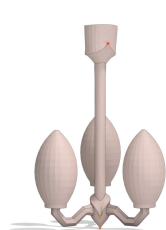




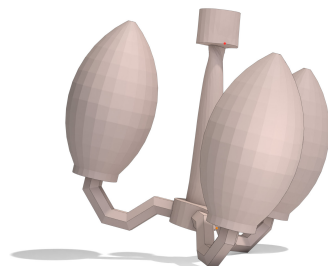
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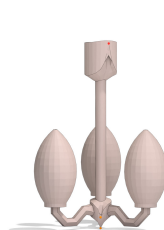
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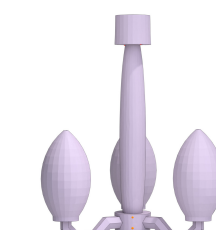
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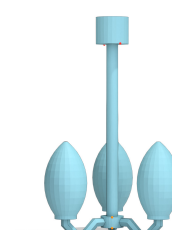
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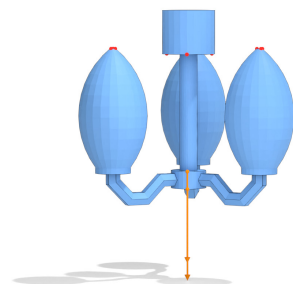
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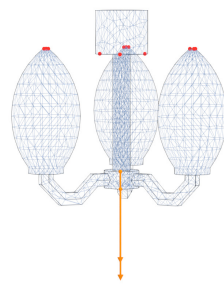
Our 3D ALUP



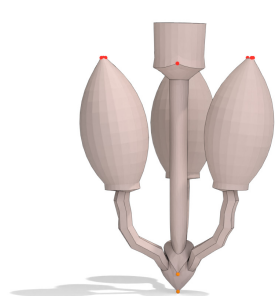
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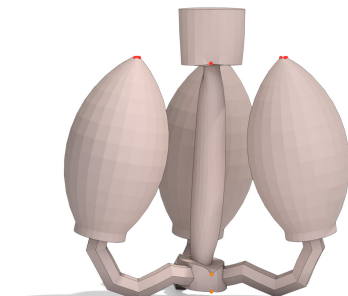
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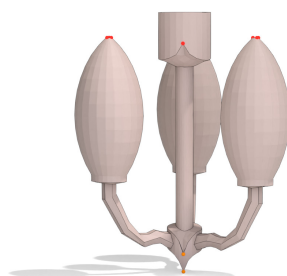
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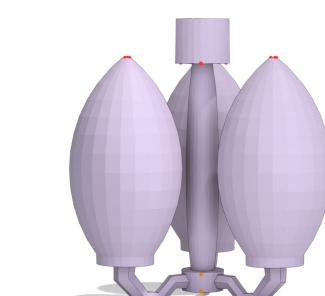
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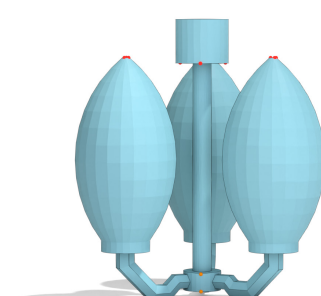
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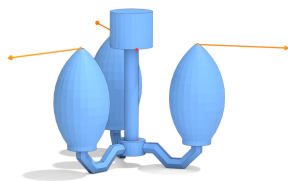
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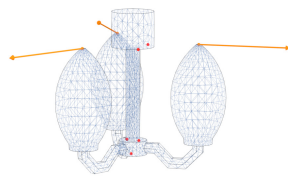
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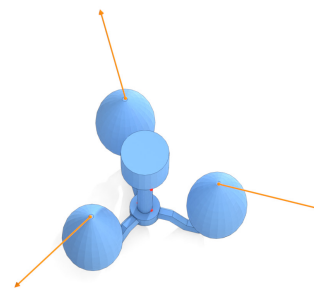
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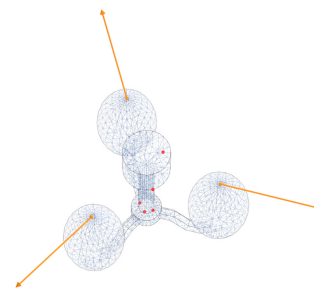
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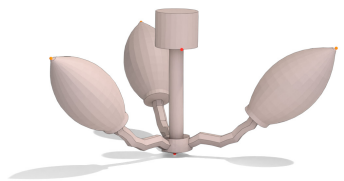
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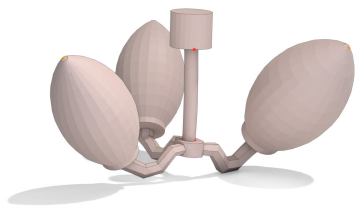
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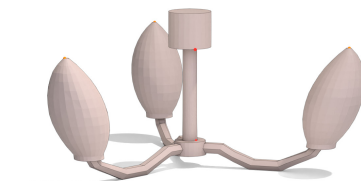
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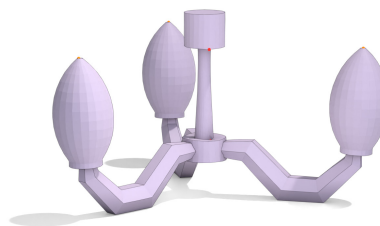
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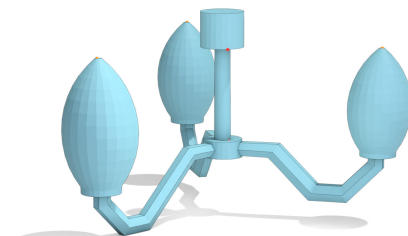
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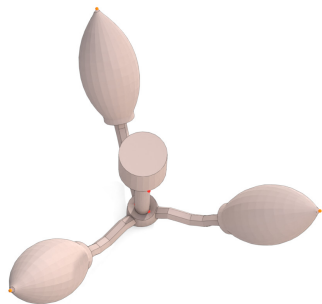
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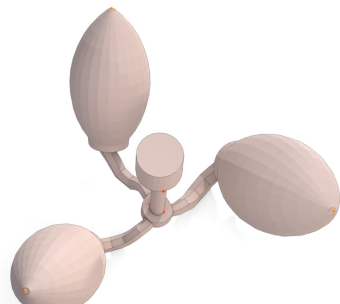
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(View 1)



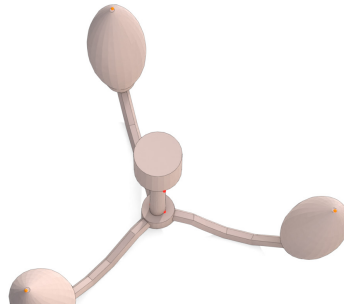
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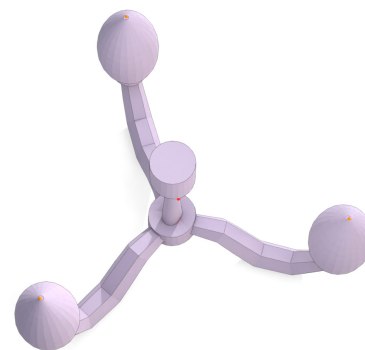
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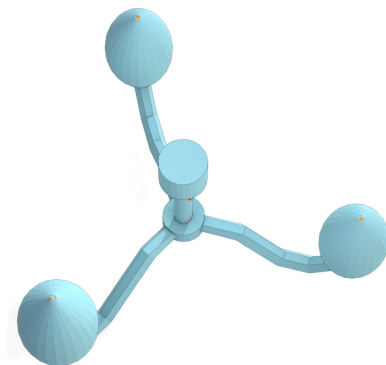
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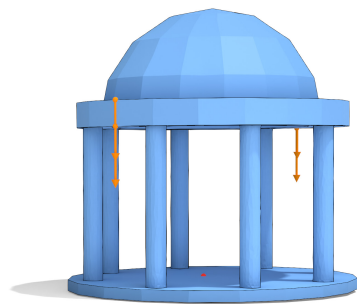
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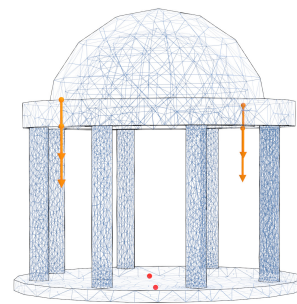
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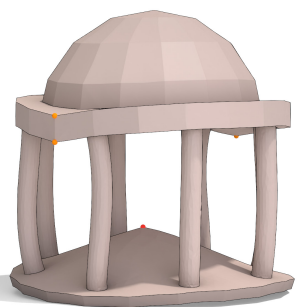
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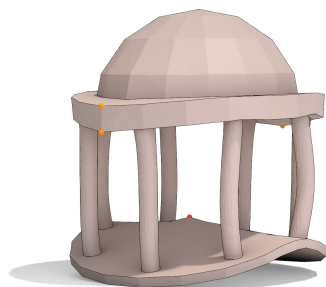
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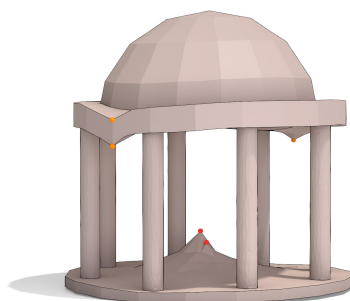
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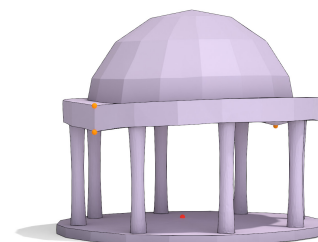
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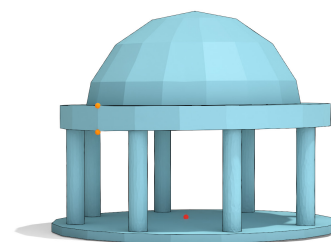
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Poisson



Our 3D ALUP



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