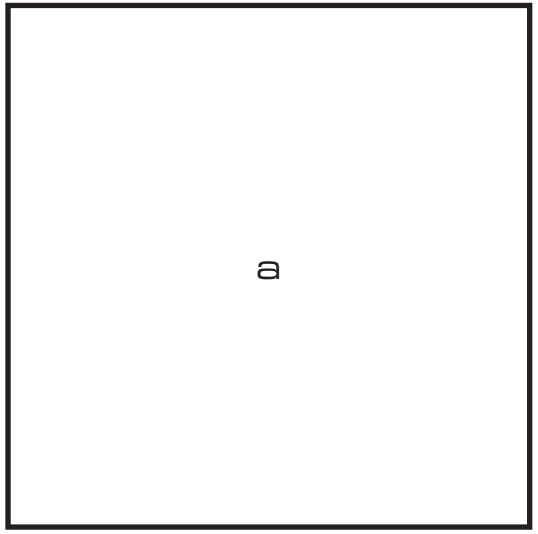
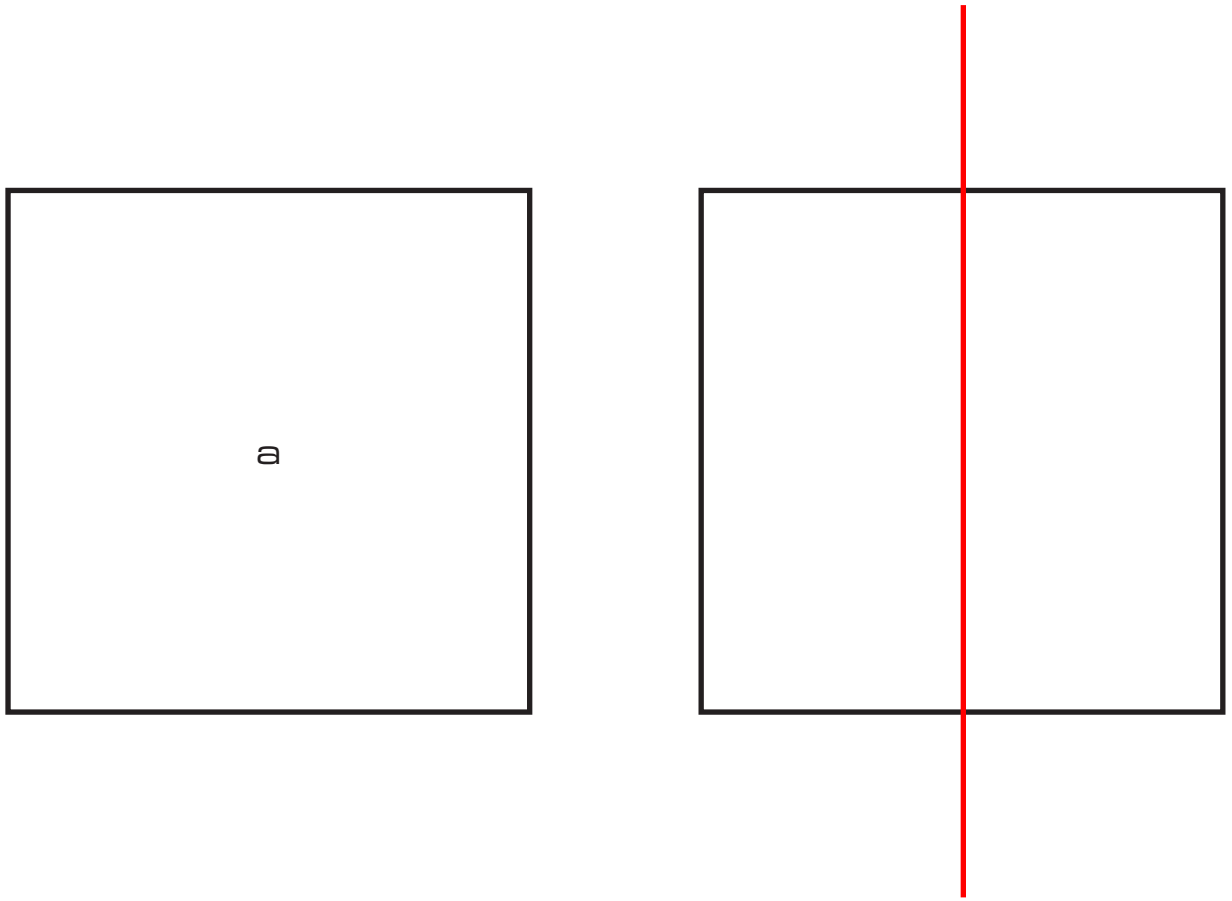
# Line

by Jorge Orozco


a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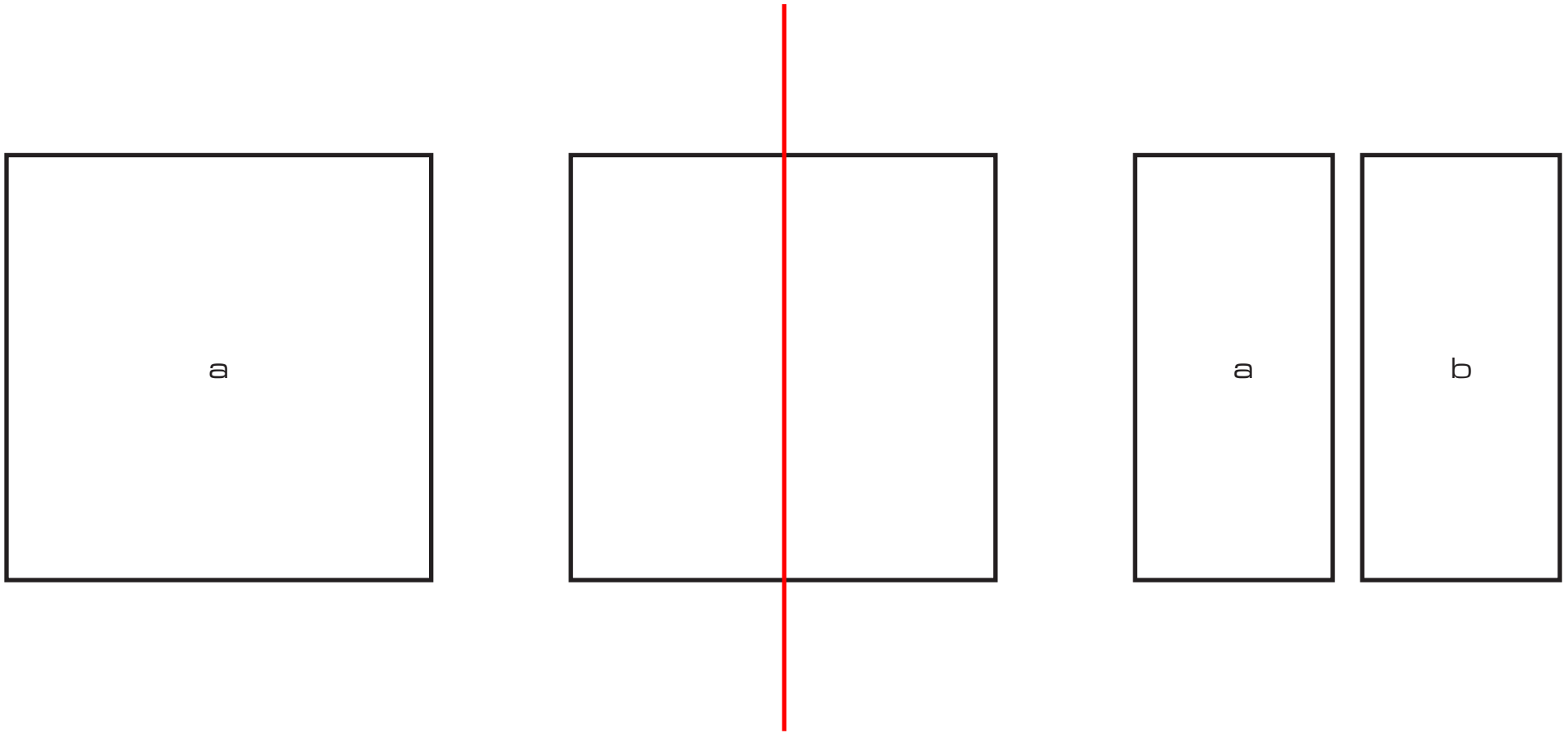
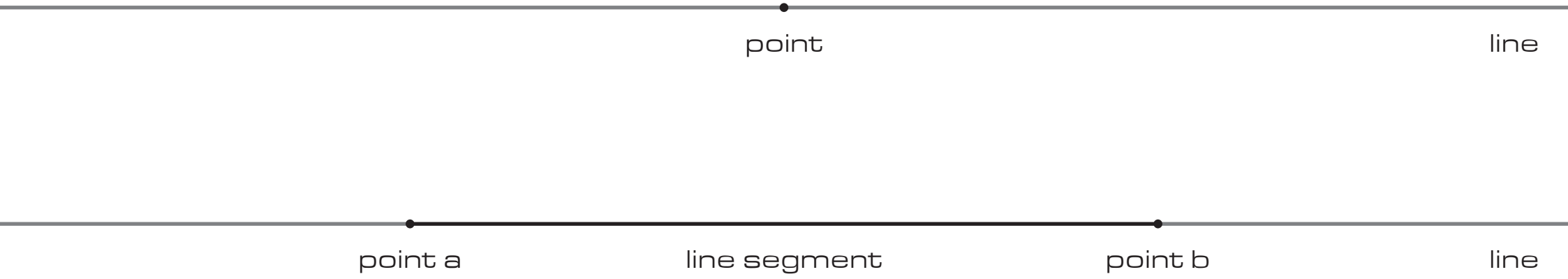

a
a
b

point

point
line

point
line

point a
point b
line


point
line


point a
line segment
point b
line

line segment

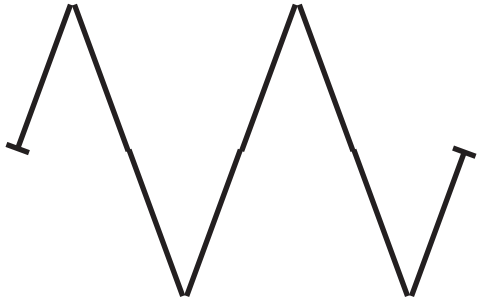
line segment



tension

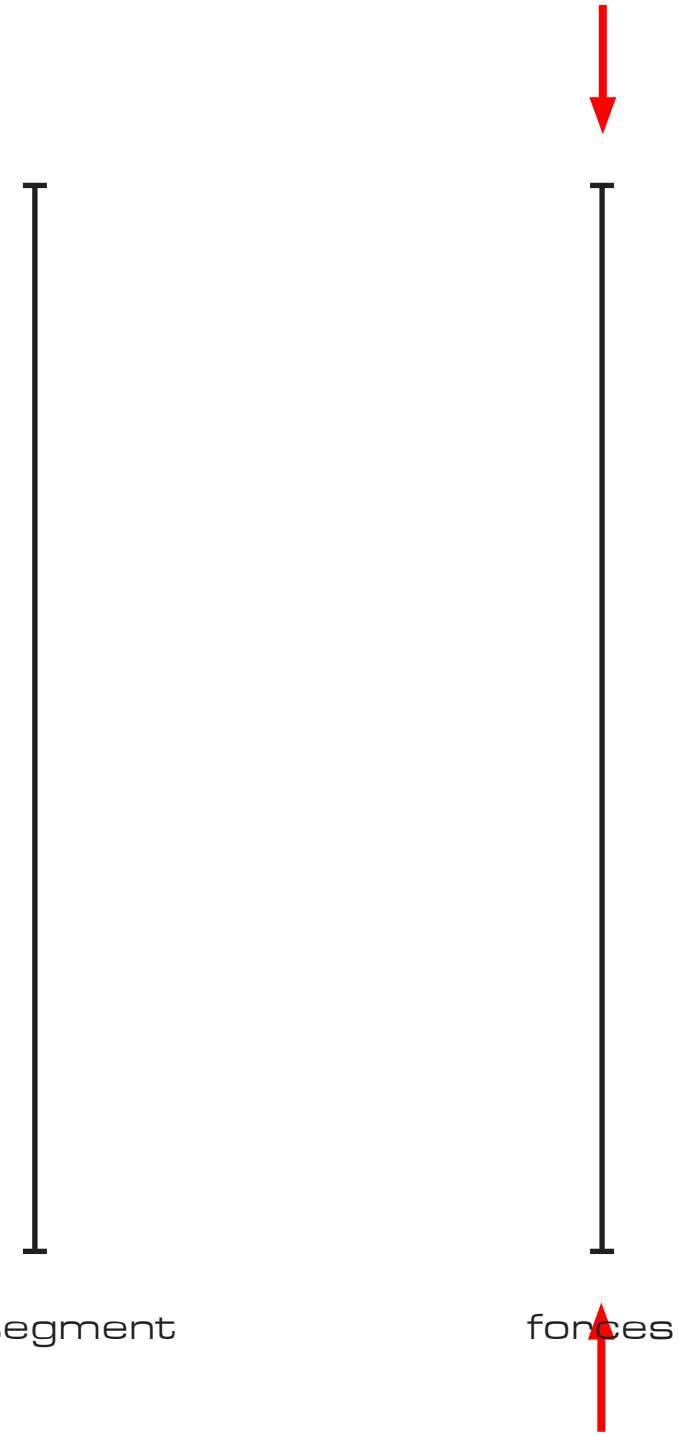
line segment

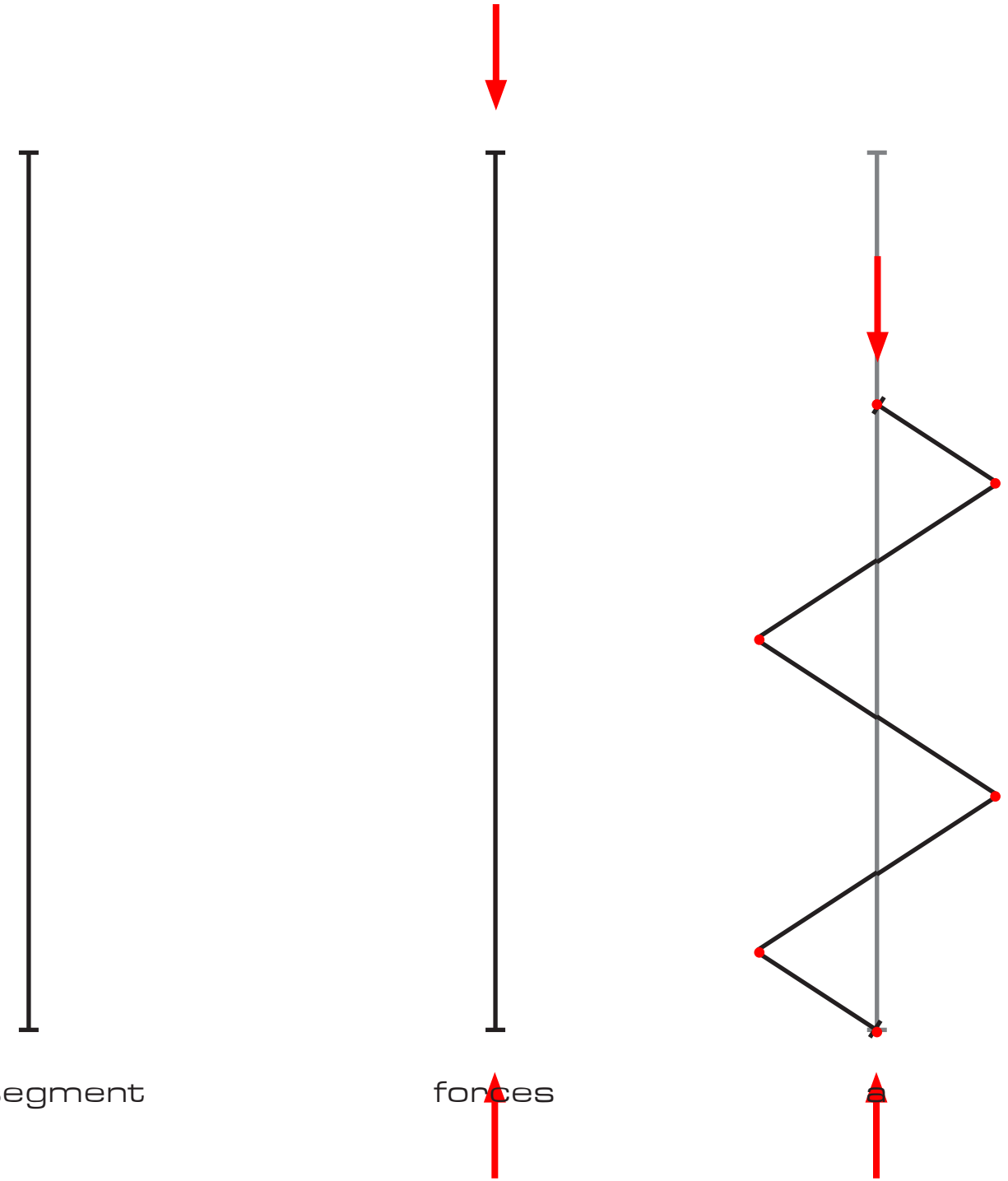
line segment

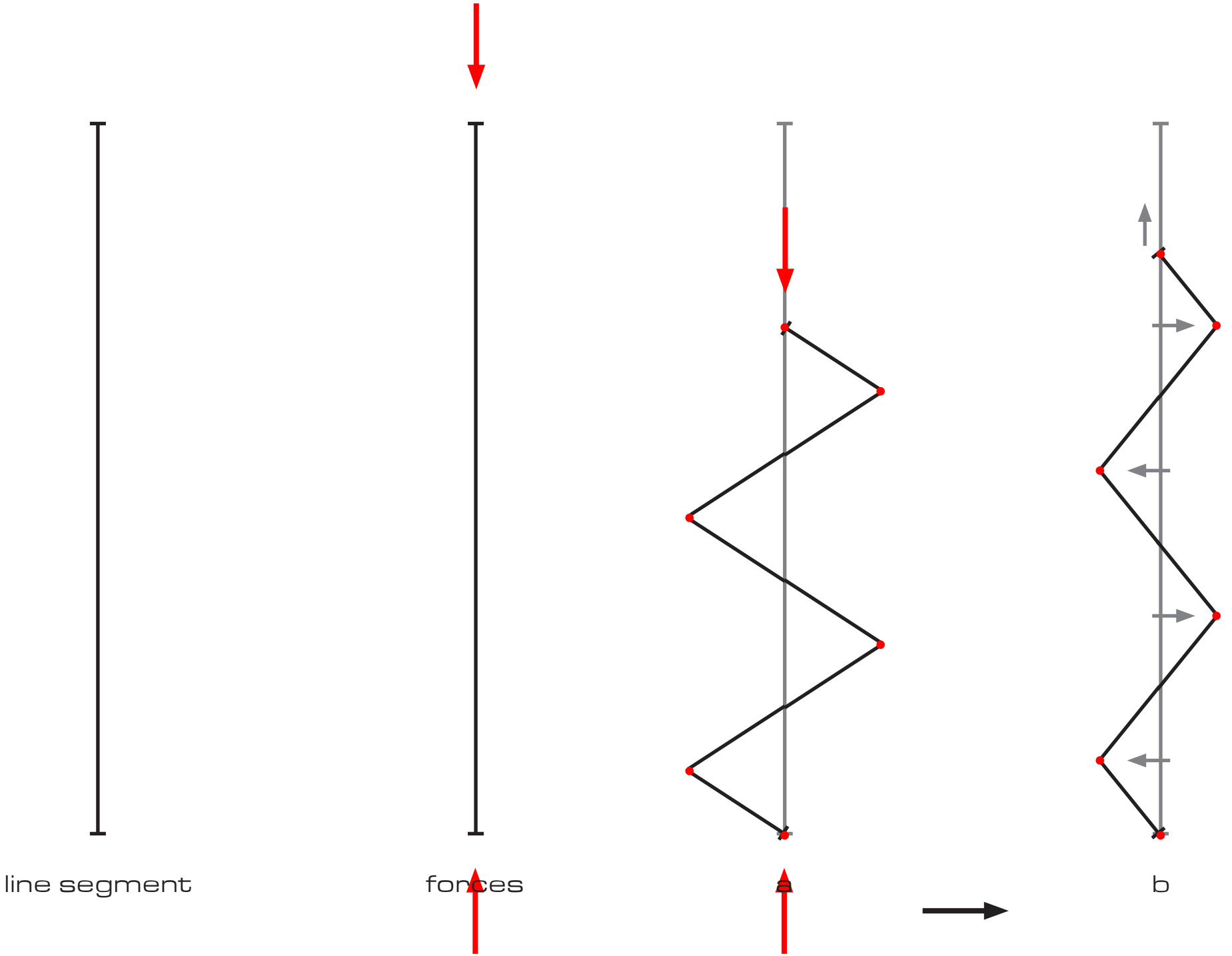


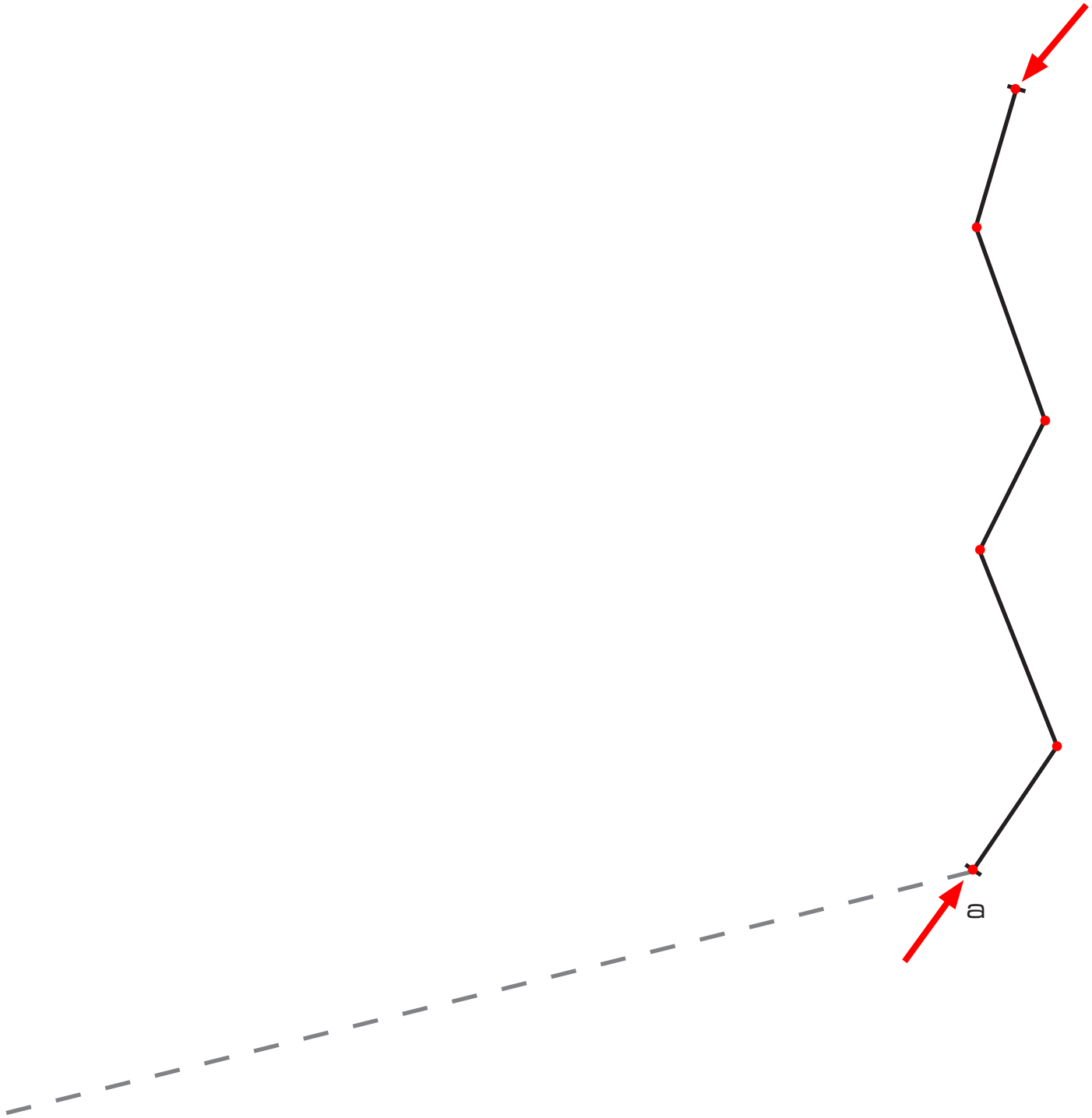
compression

line segment


line segment
forces


line segment
forces
a


line segment
forces
a
b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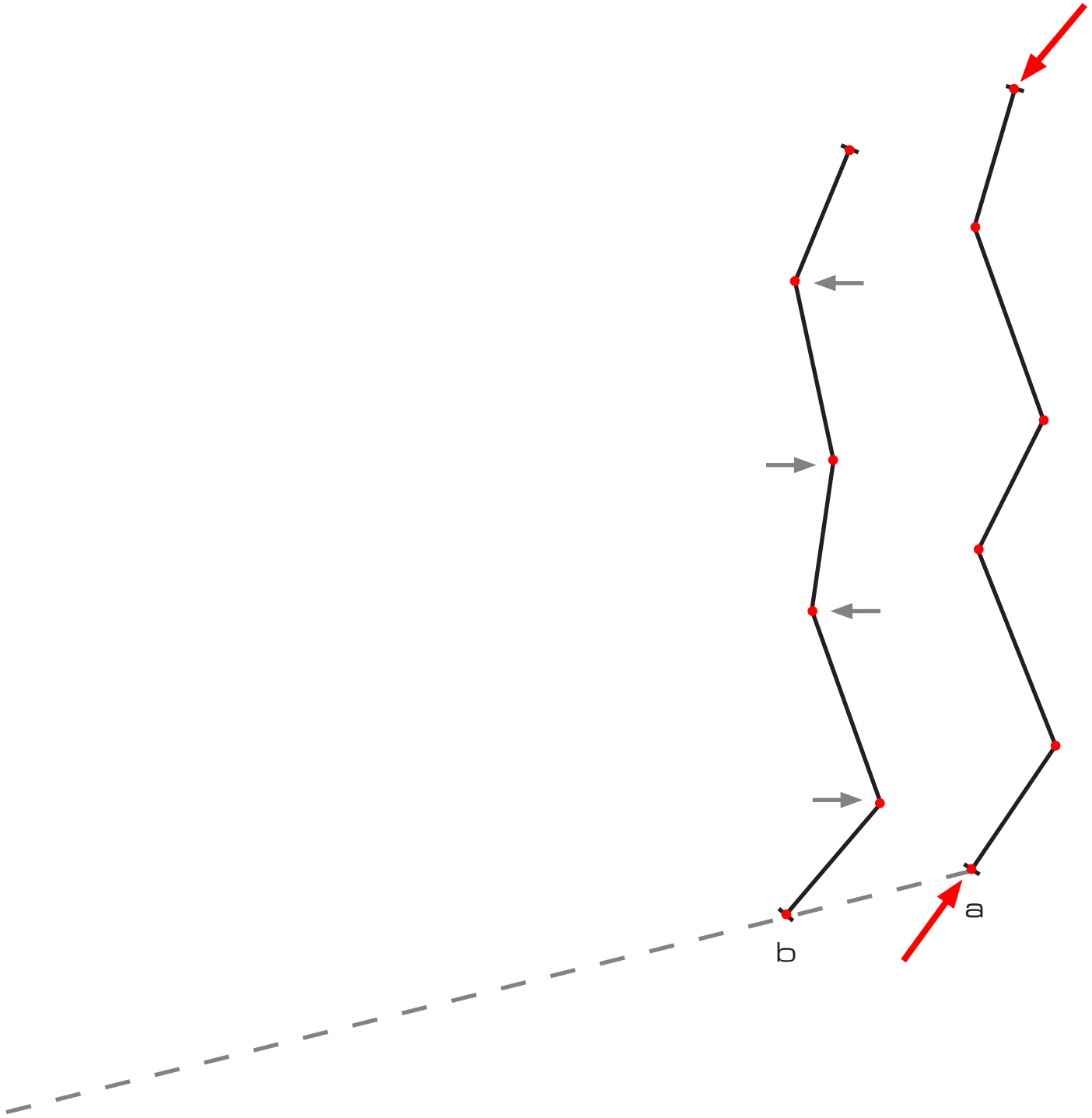
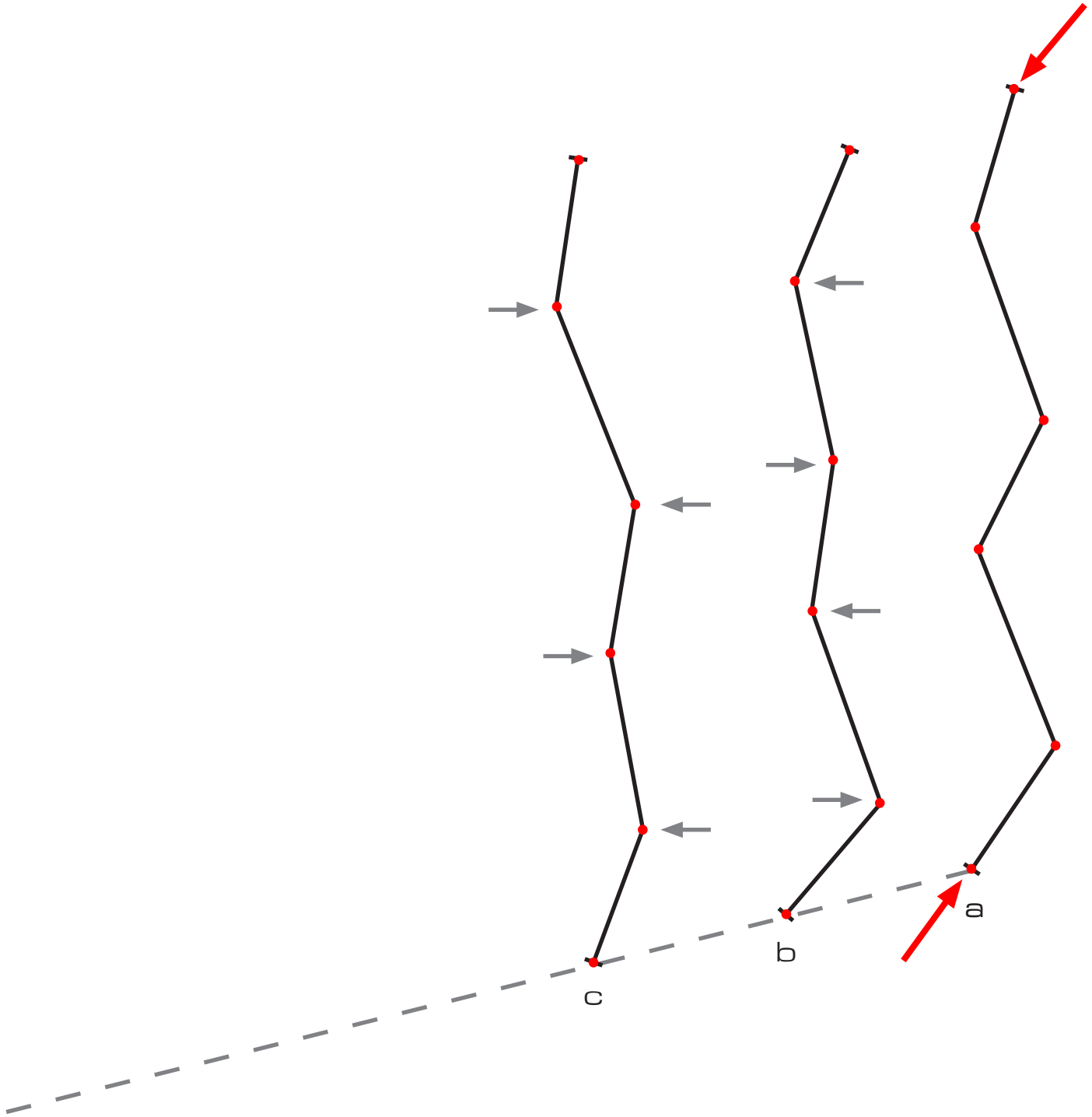
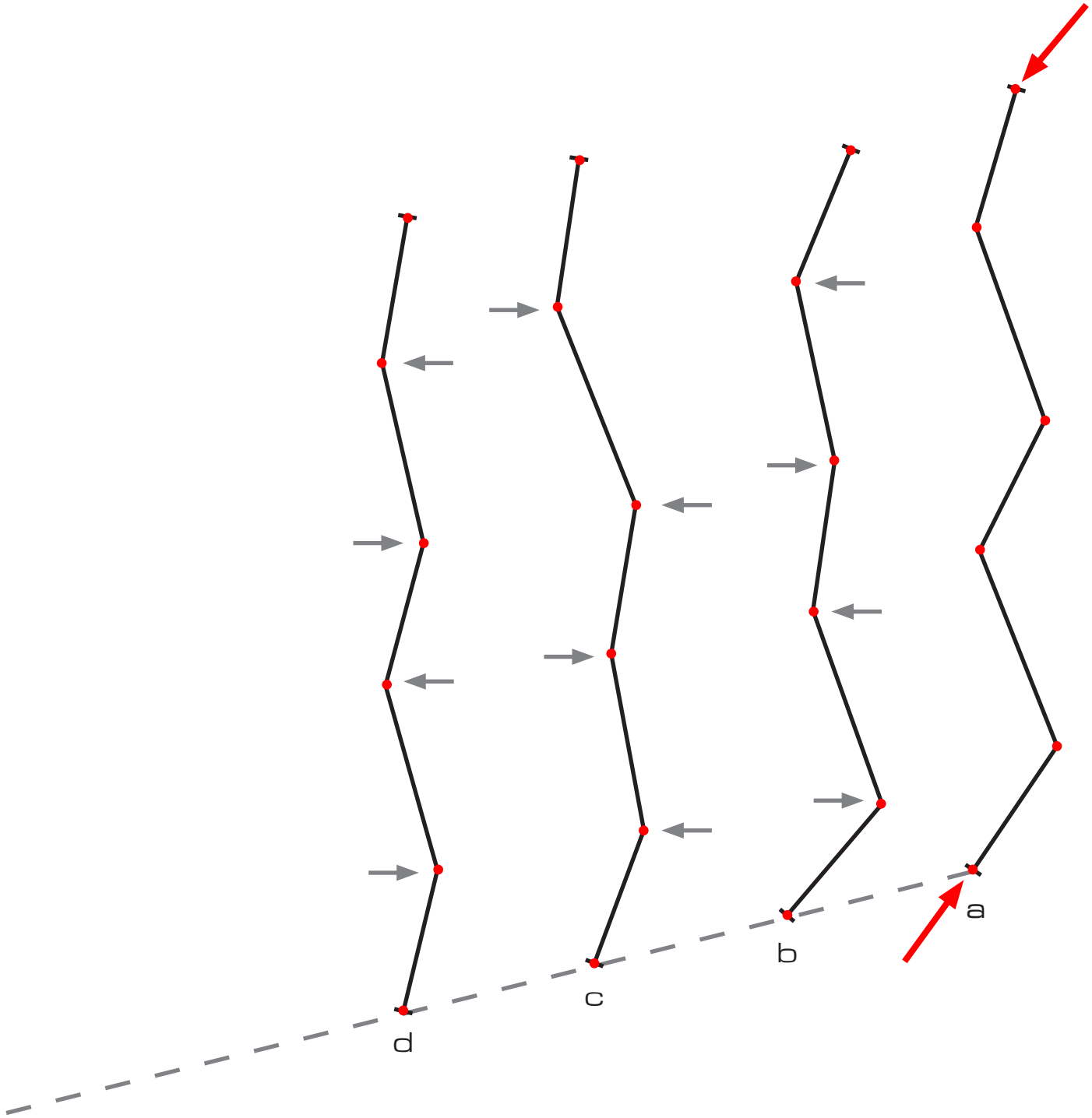
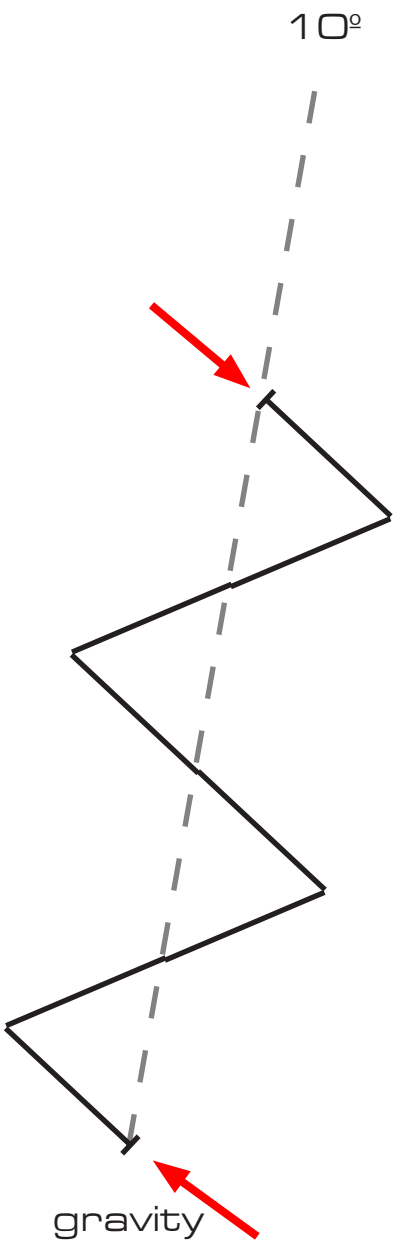
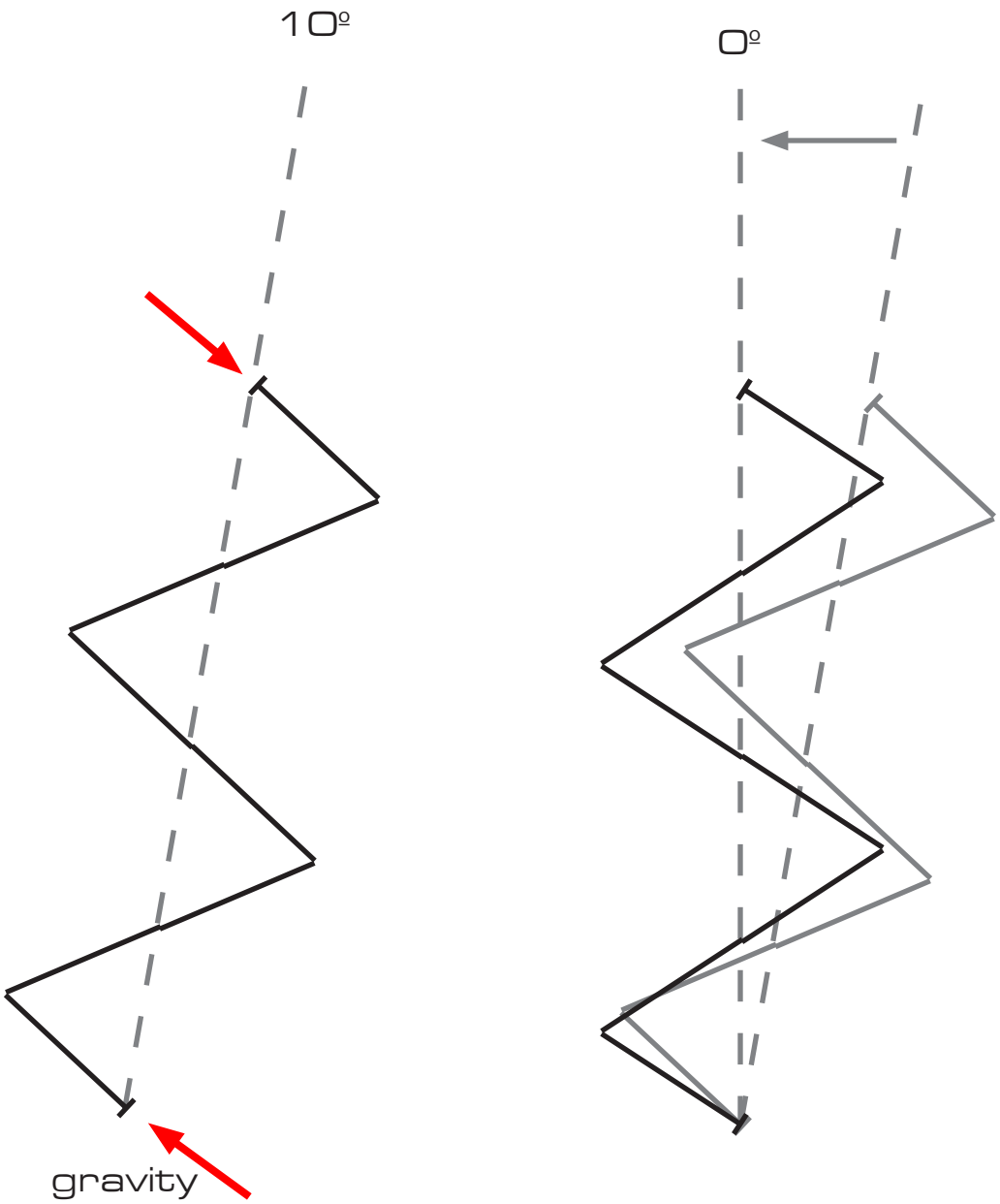

a
b


a
b
c


a
b
c
d


10º
gravity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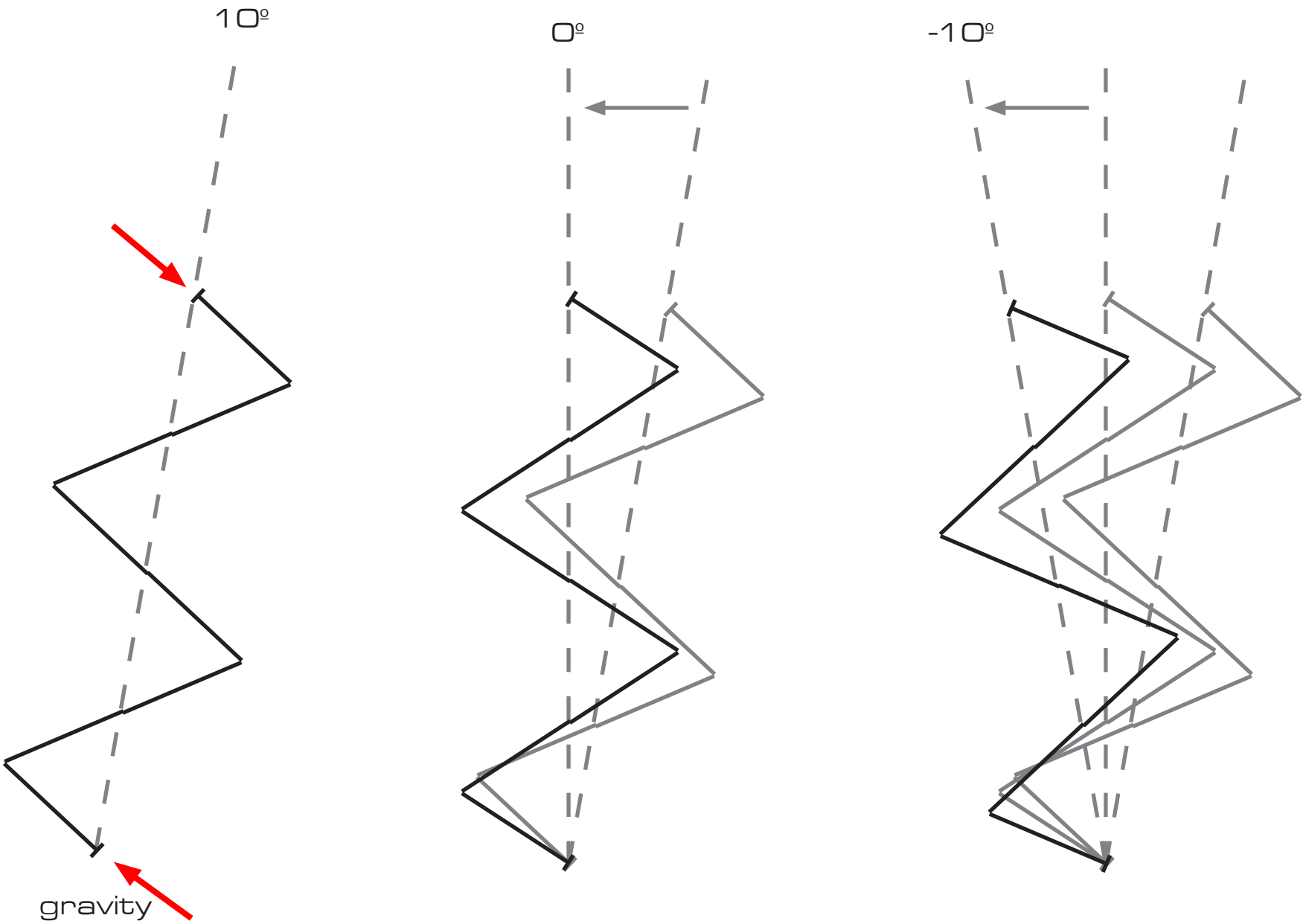
10º
0º
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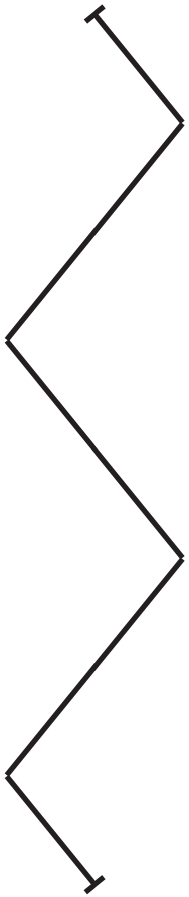
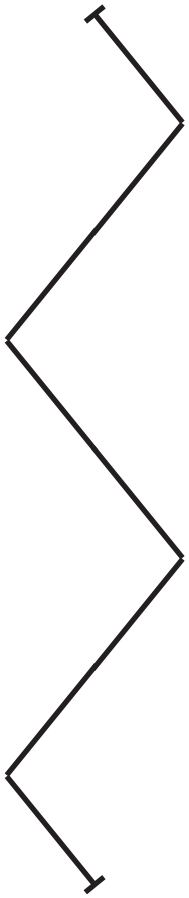
gravity



conection



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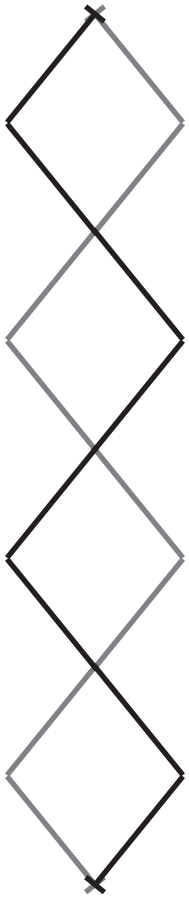
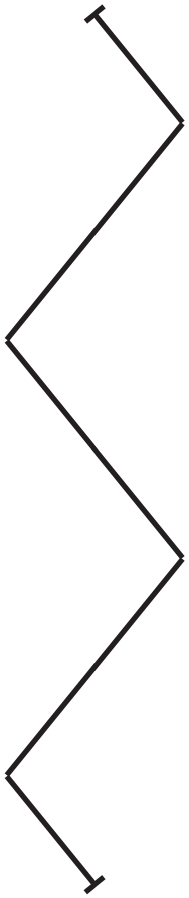


a + b



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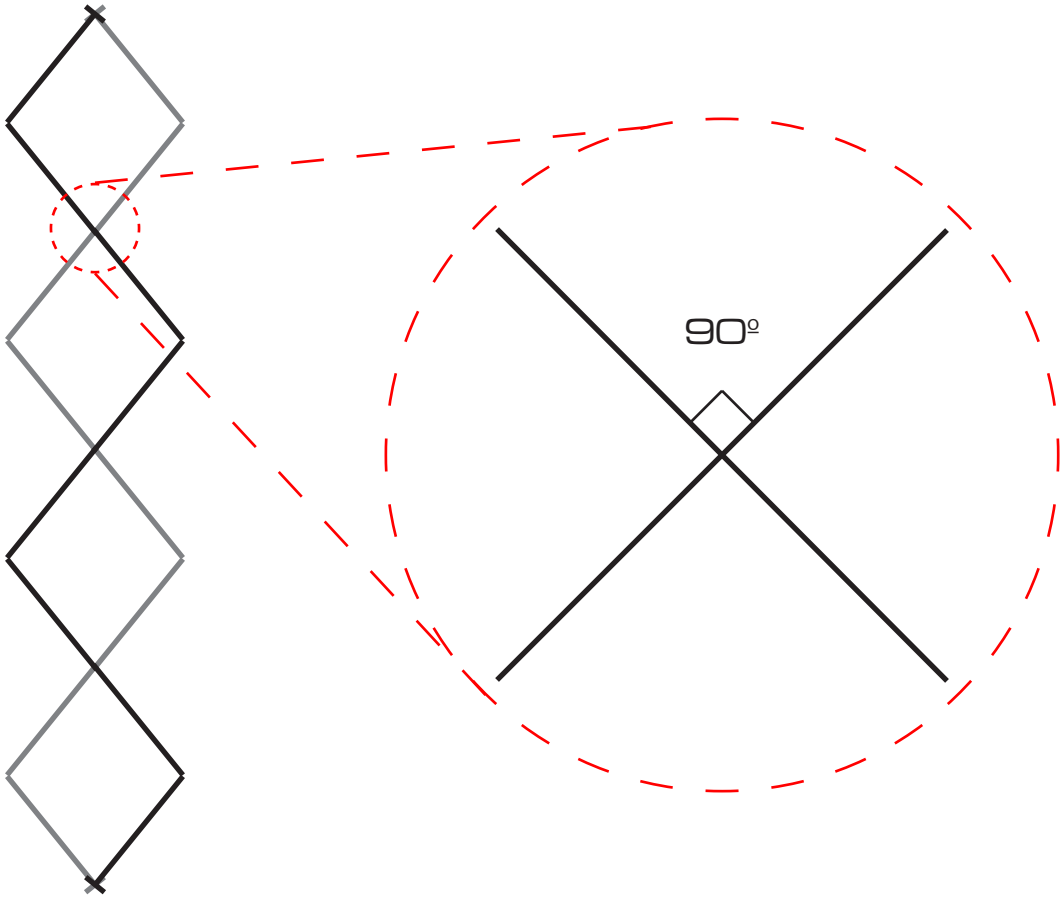
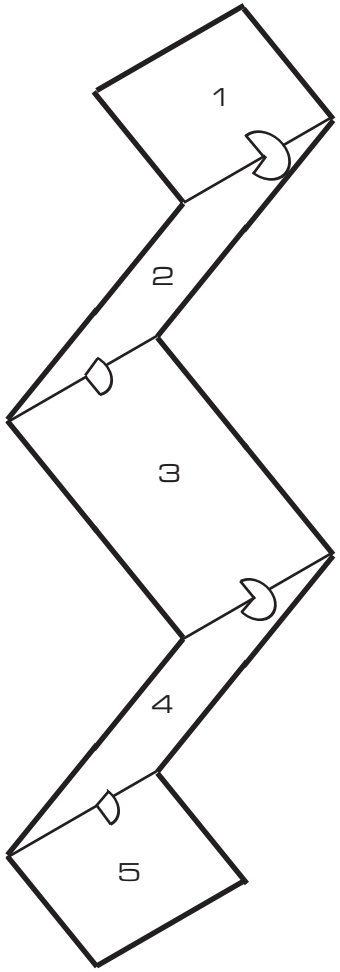
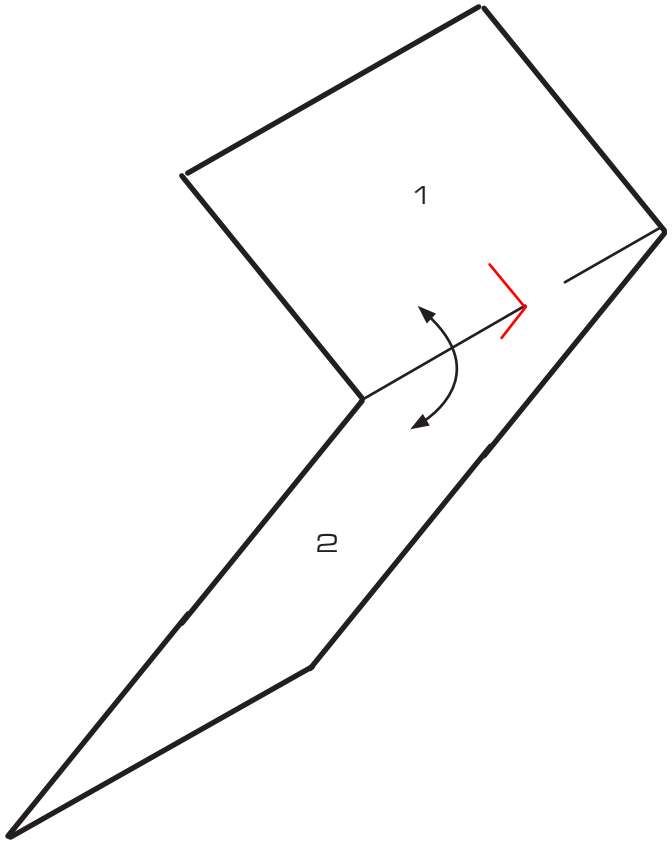


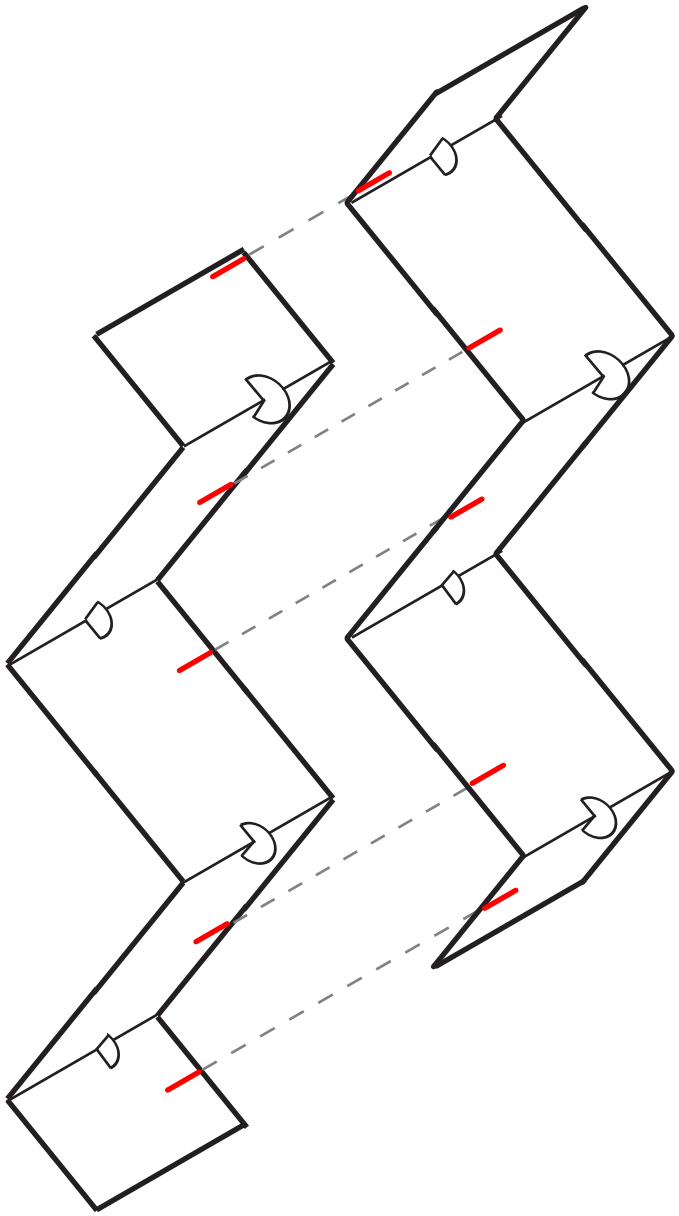

a + b



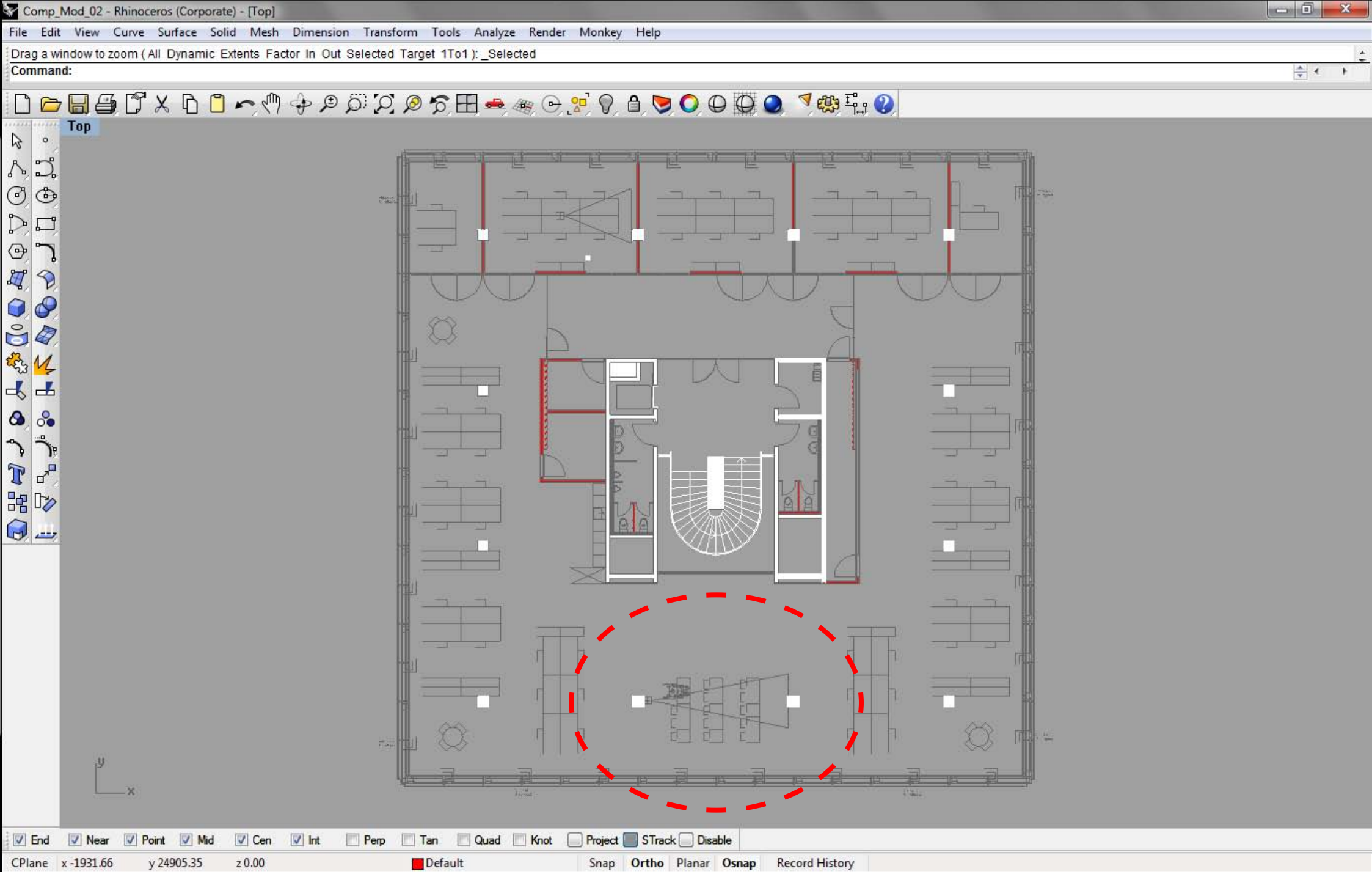

MDF modules




MDF joints



MDF modules asembly


Comp_Mod_02 - Rhinoceros (Corporate) - [Top]
File Edit View Curve Surface Solid Mesh Dimension Transform Tools Analyze Render Monkey Help
Drag a window to zoom ( All Dynamic Extents Factor In Out Selected Target 1To1 ): _Selected
Command:
Top
End Near Point Mid Cen Int Perp Tan Quad Knot Project STrack Disable
CPlane x -1931.66 y 24905.35 z 0.00 Default Snap Ortho Planar Osnap Record History

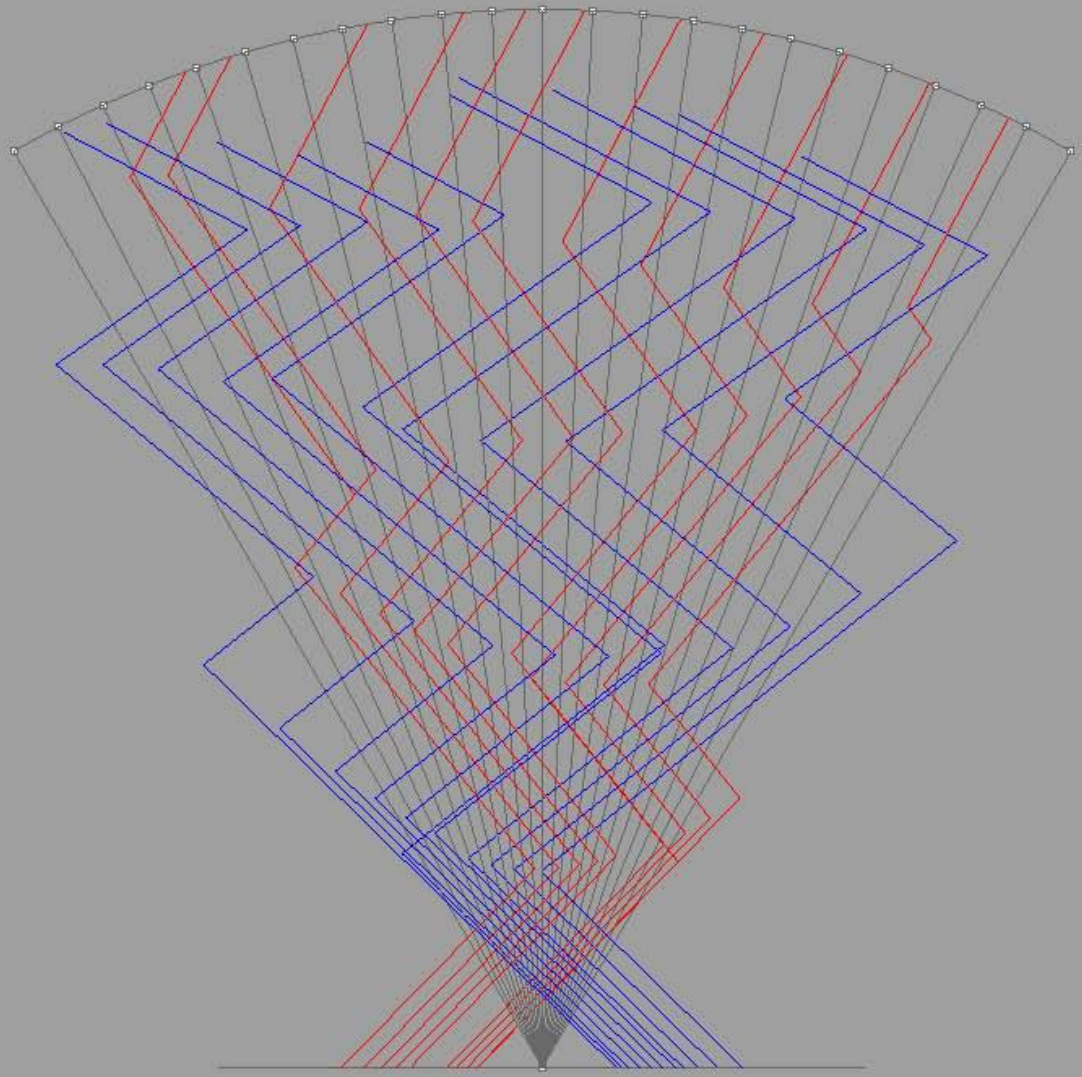
Comp_Mod_02 - Rhinoceros (Corporate) - [Top]

File Edit View Curve Surface Solid Mesh Dimension Transform Tools Analyze Render Monkey Help

Autosave completed successfully

Command:

Top



End Near Point Mid Cen Int Perp Tan Quad Knot Project STrack Disable

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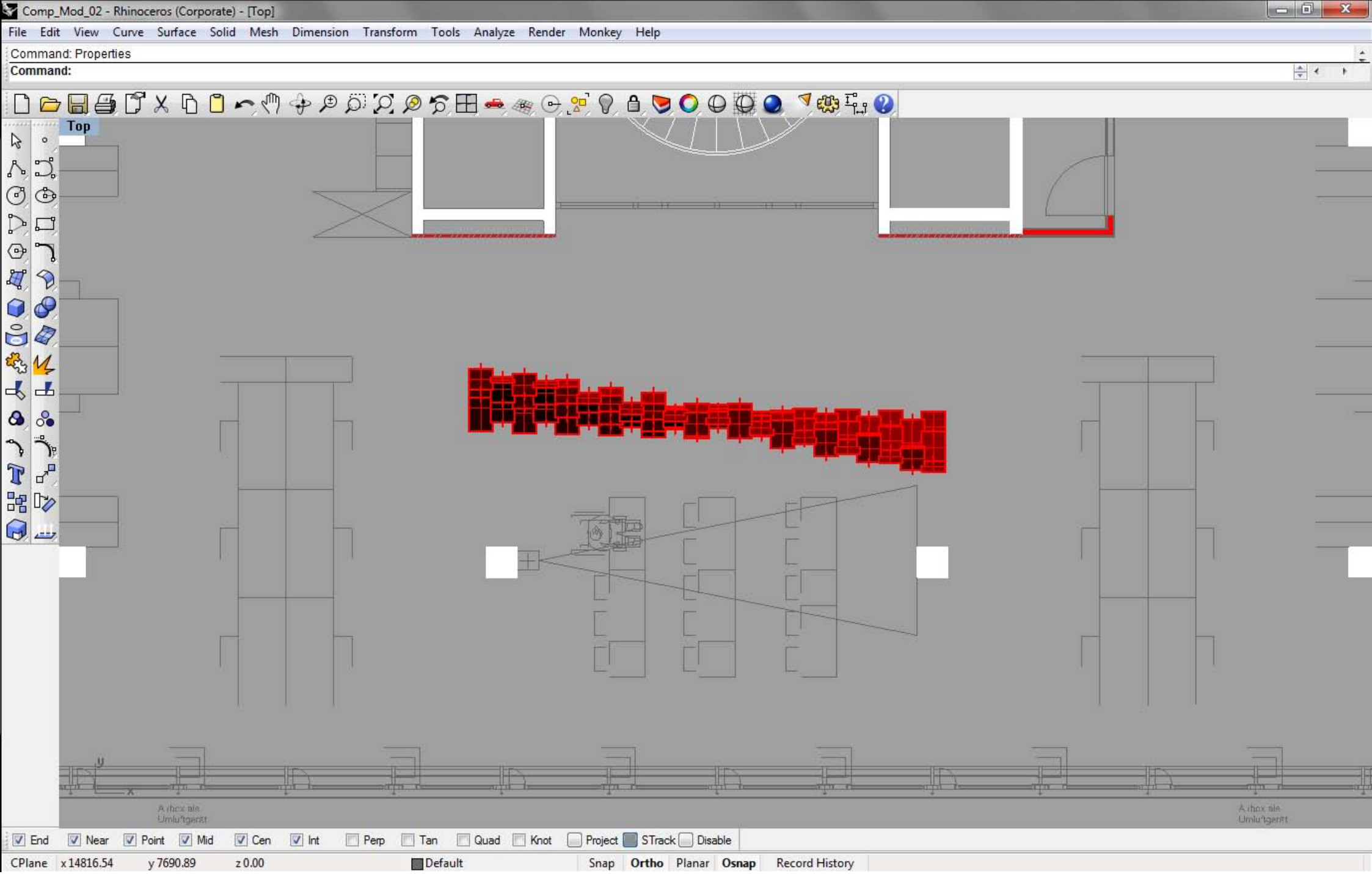
Comp_Mod_02 - Rhinoceros (Corporate) - [Top]
File Edit View Curve Surface Solid Mesh Dimension Transform Tools Analyze Render Monkey Help
Command: Properties
Command:
Top
End Near Point Mid Cen Int Perp Tan Quad Knot Project STrack Disable
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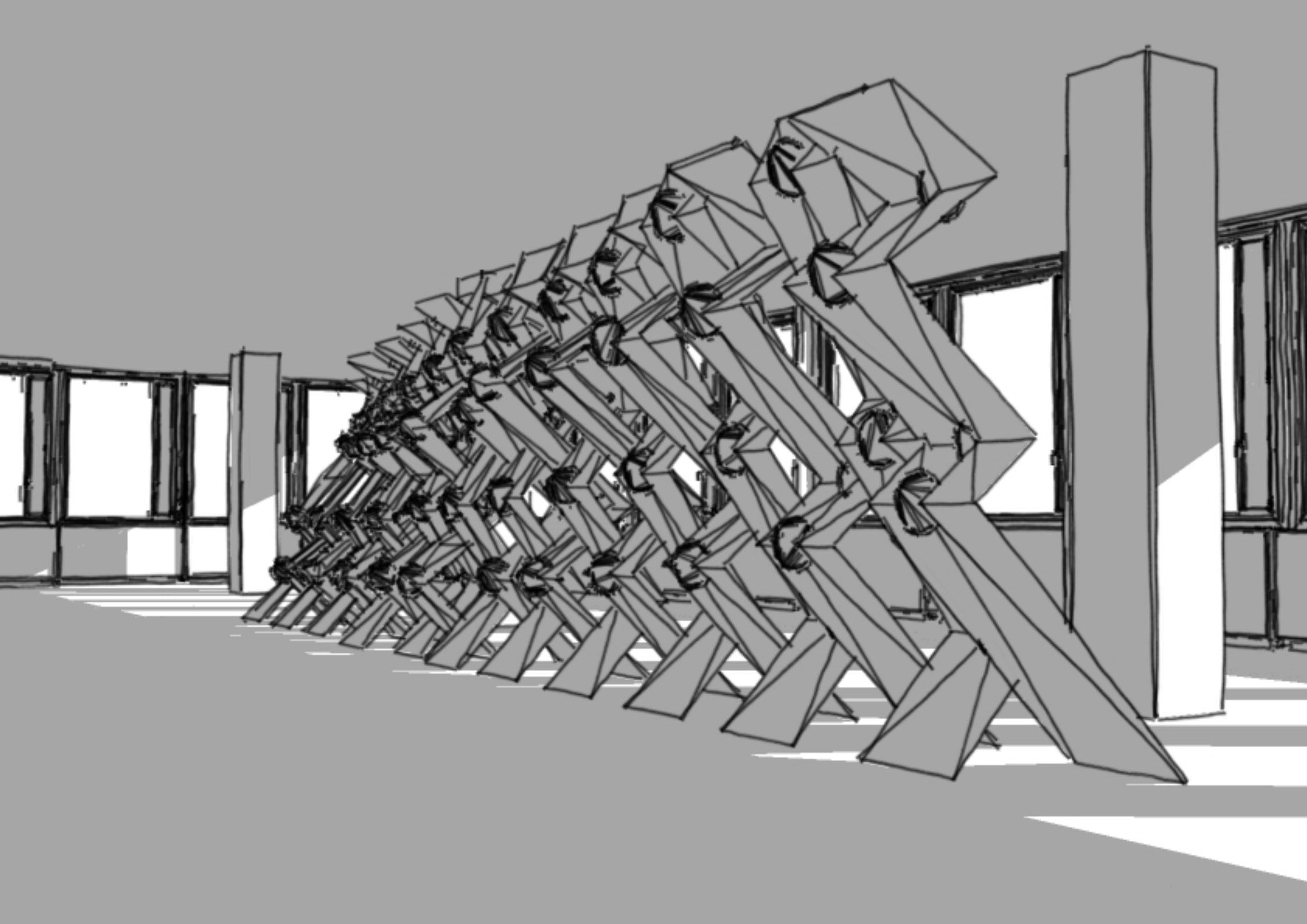

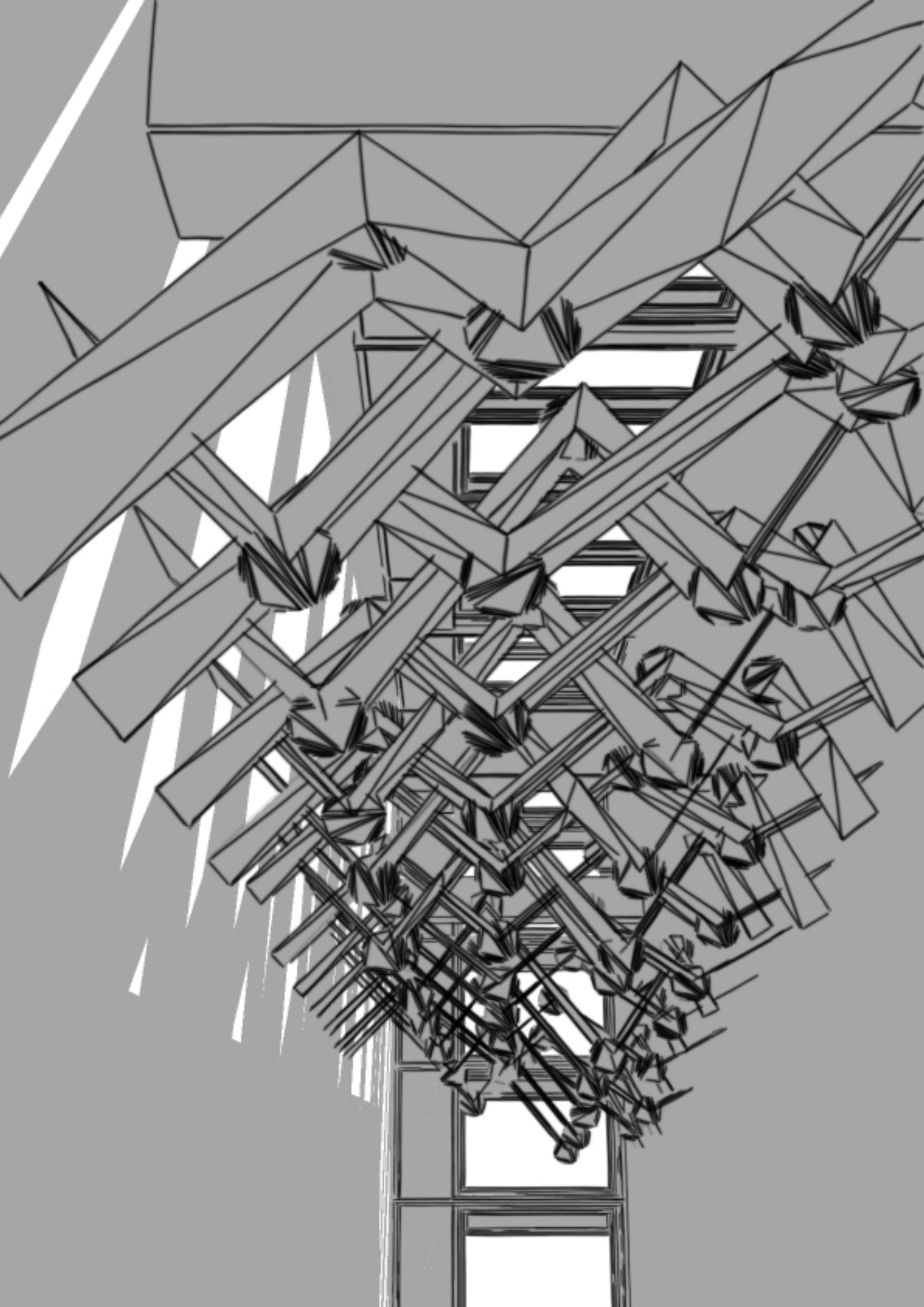

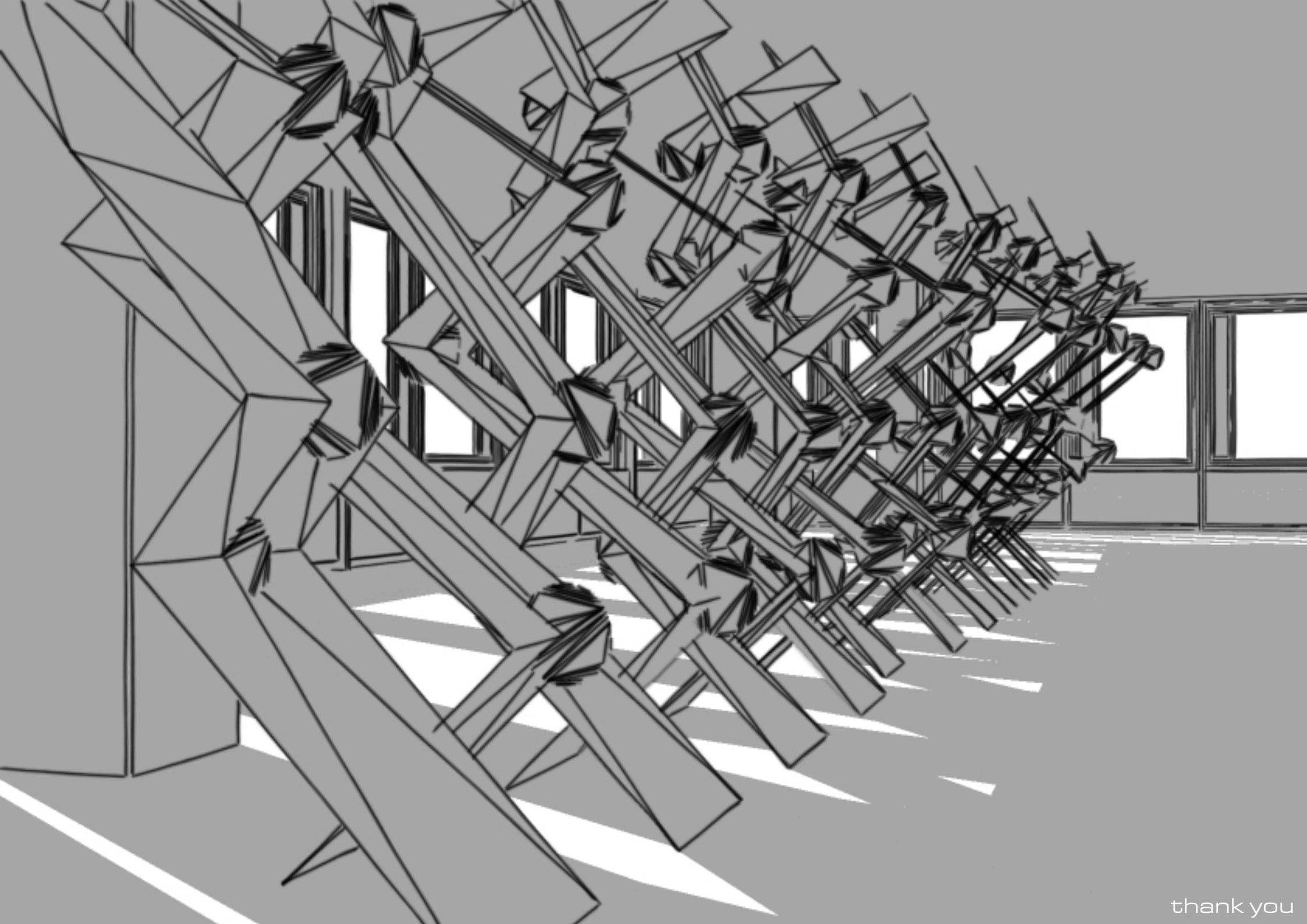
thank you