

Houdini

- [Facet Geometry node](#)
- [POP Network](#)

Facet Geometry node

Facet Geometry (facet n. 1)

Facet Geometry

Facet Divide Compute Normals

Facet Geometry







Facet Geometry .dxf

Facet

Facet Geometry

Facet

Group	Facet Geometry
Pre-Compute Normals	Facet Geometry
Make Normals Unit Length	Facet Geometry 1.
Unique Points	Facet Geometry
Consolidate	<div><div>No ConsolidateFacet Geometry</div><div>Consolidate Points Slow/FastFacet Geometry</div><div>Consolidate Normals Slow/FastFacet Geometry</div></div> <div>Facet Geometry</div>
Distance	Facet Geometry
Use Accurate Distance	Facet Geometry
Remove Inline Points	Facet Geometry
Distance	Facet Geometry
Orient Polygons	Facet Geometry

Cusp Polygons	
Cusp Angle	
Remove Degenerate	
Make Planar	
Post-Compute Normals	
Reverse Normals	

POP Network

POP

Standard

Start Time	FPS
Preroll Time	PreRun
Initial State	
Random Seed	
Oversampling	
Max # of Particles	0
Remove Unused Points	

Input Geo

SOP N	N SOP
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Viewer

Transform Object	
Cache Frames	0-1