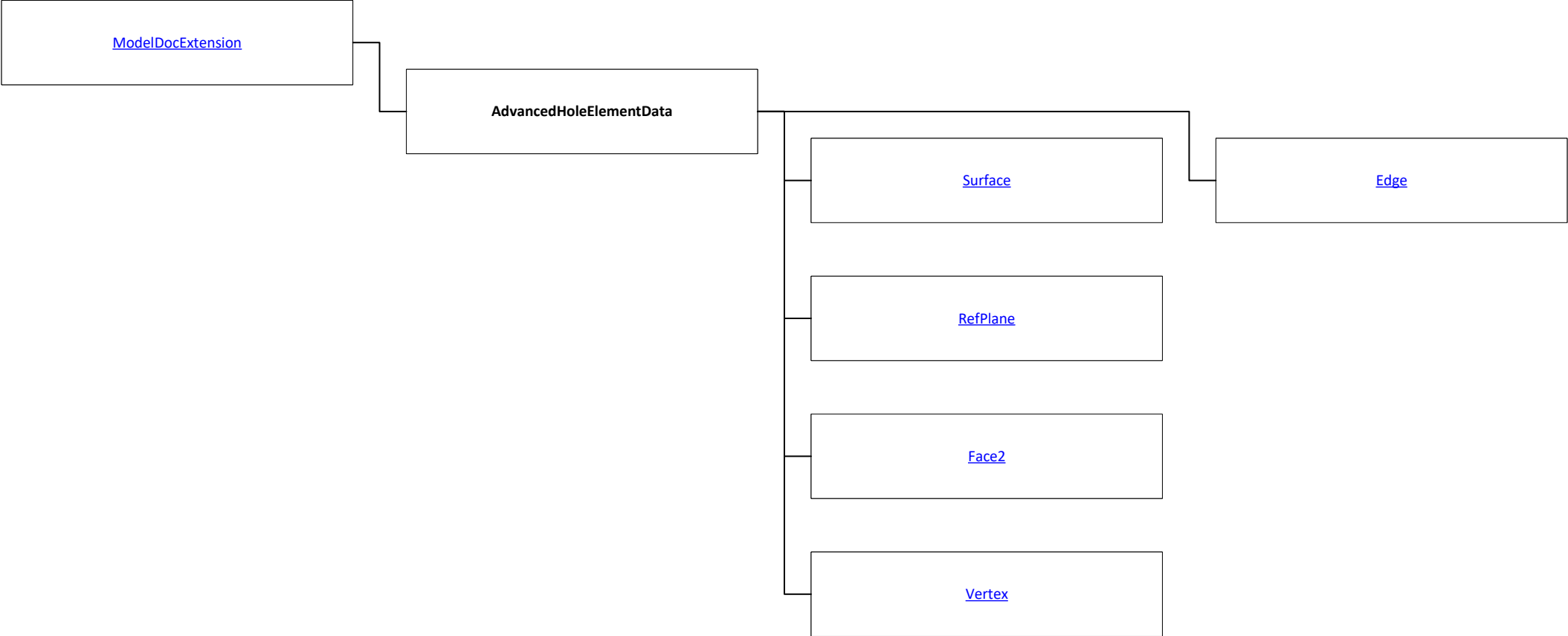
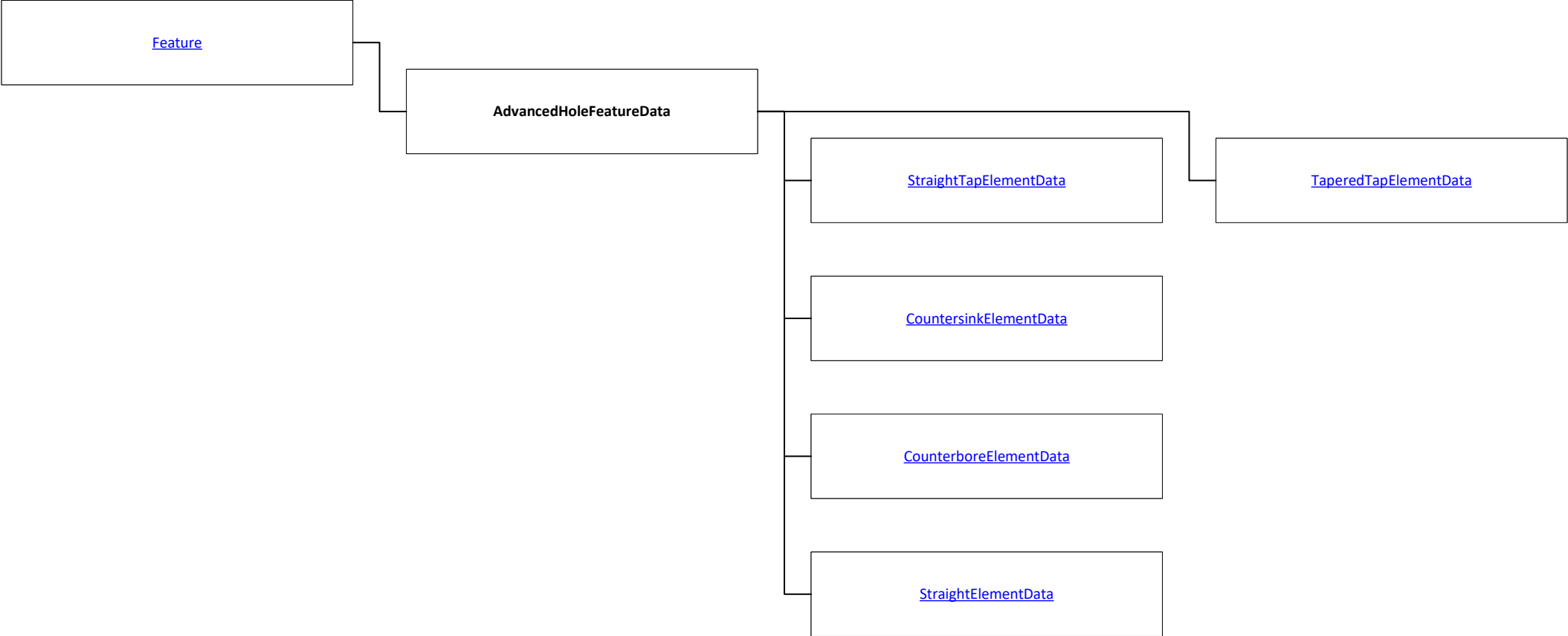
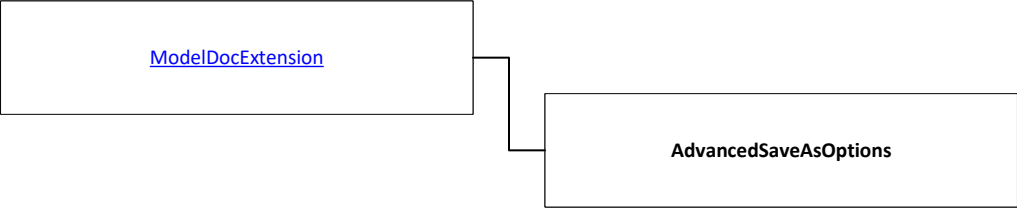
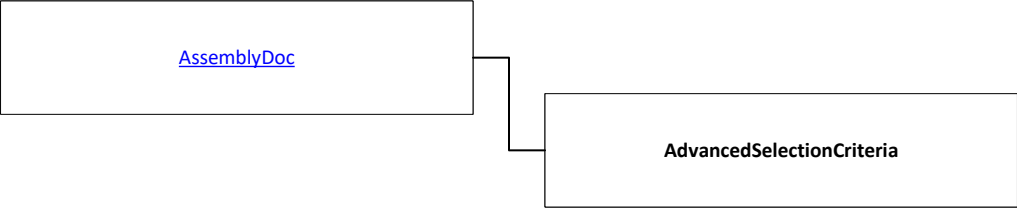
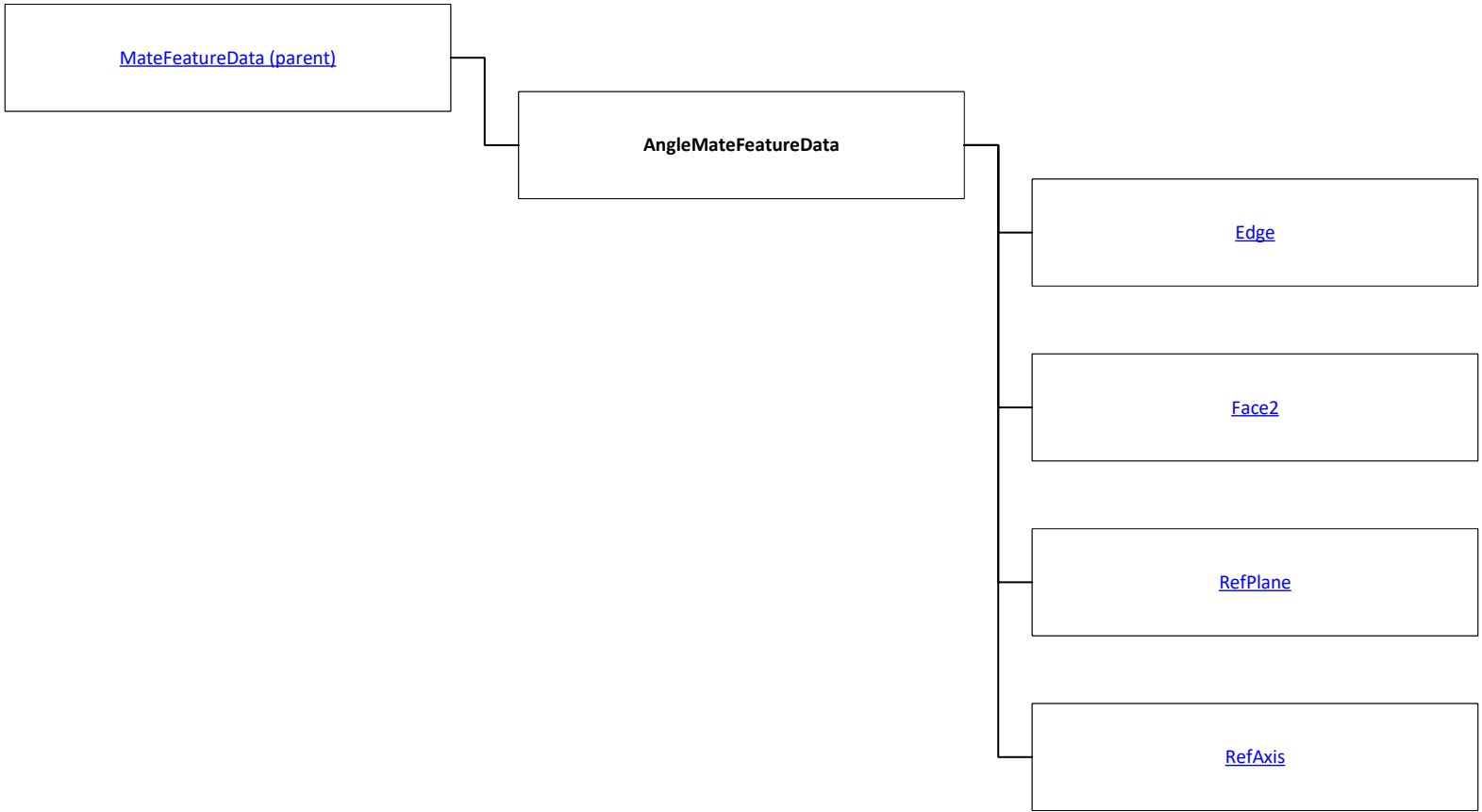


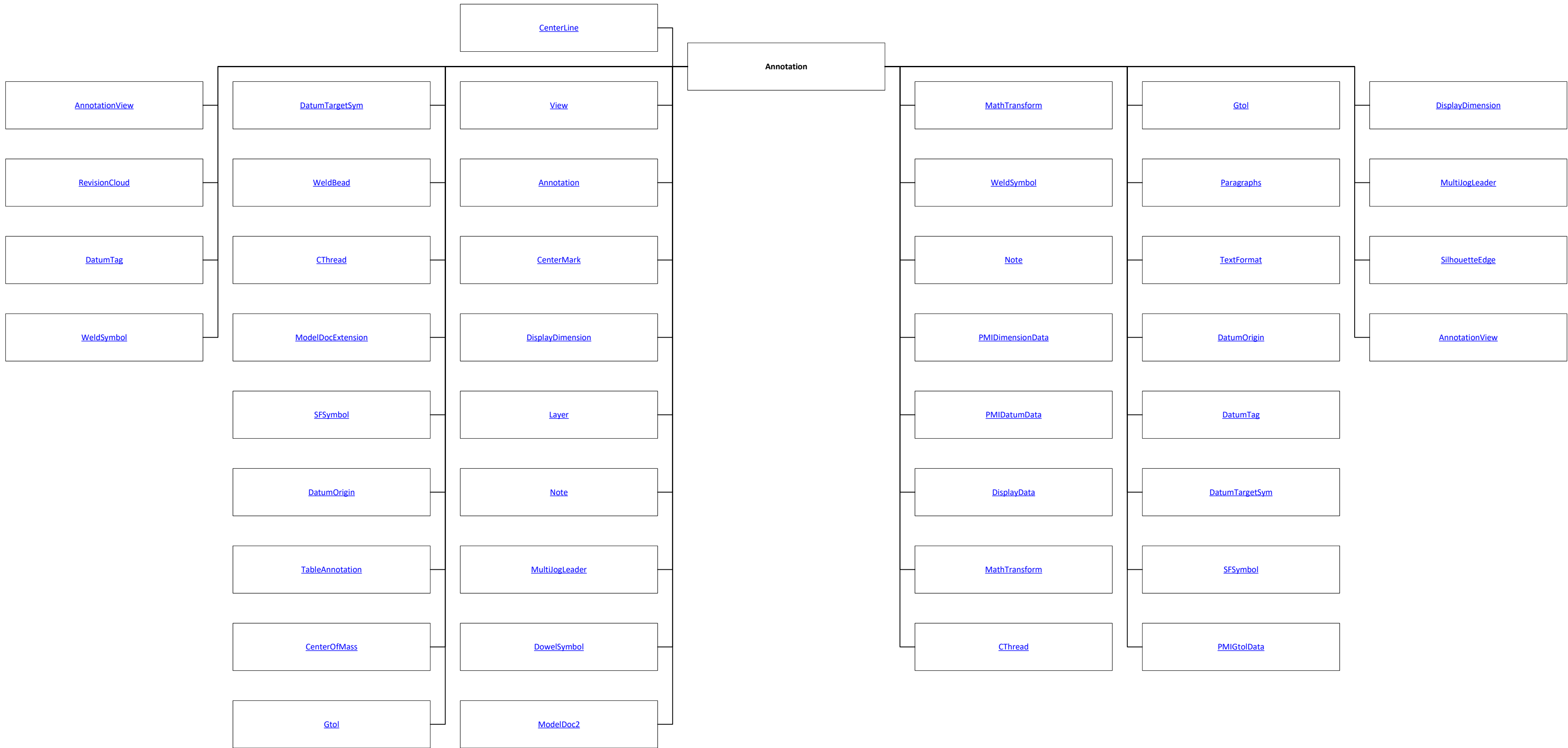












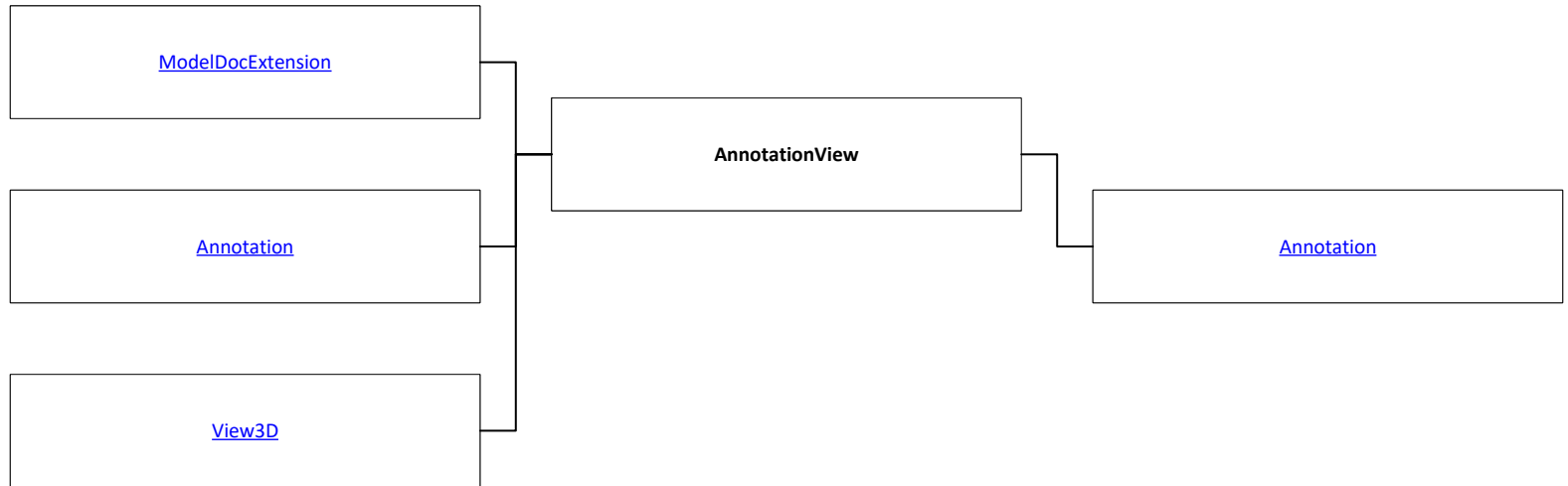
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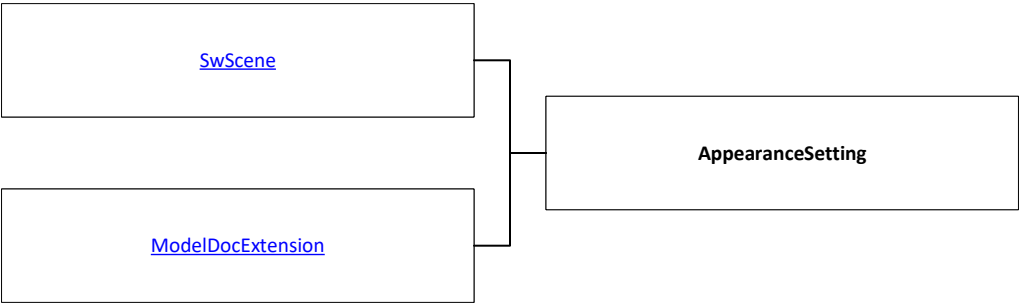
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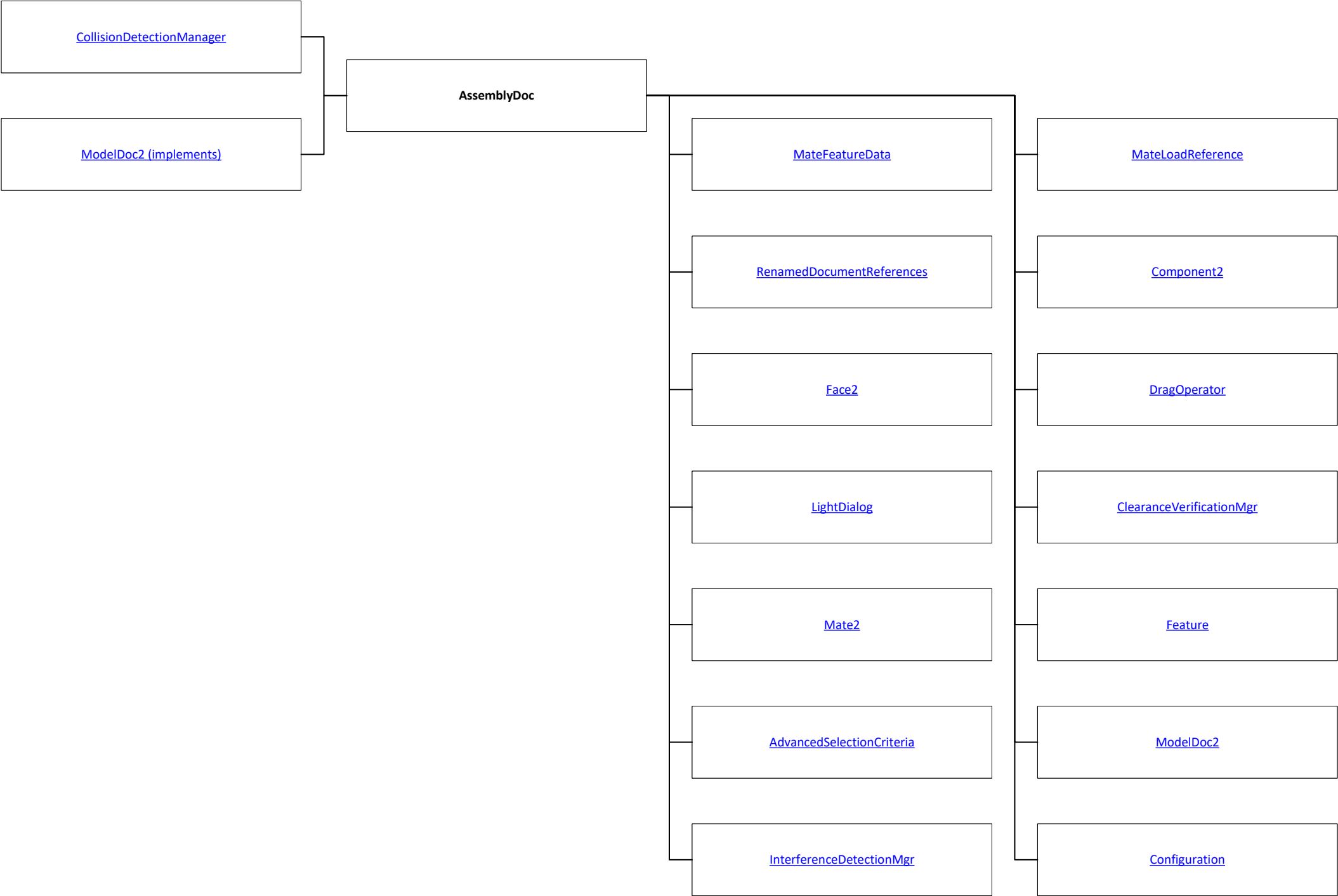
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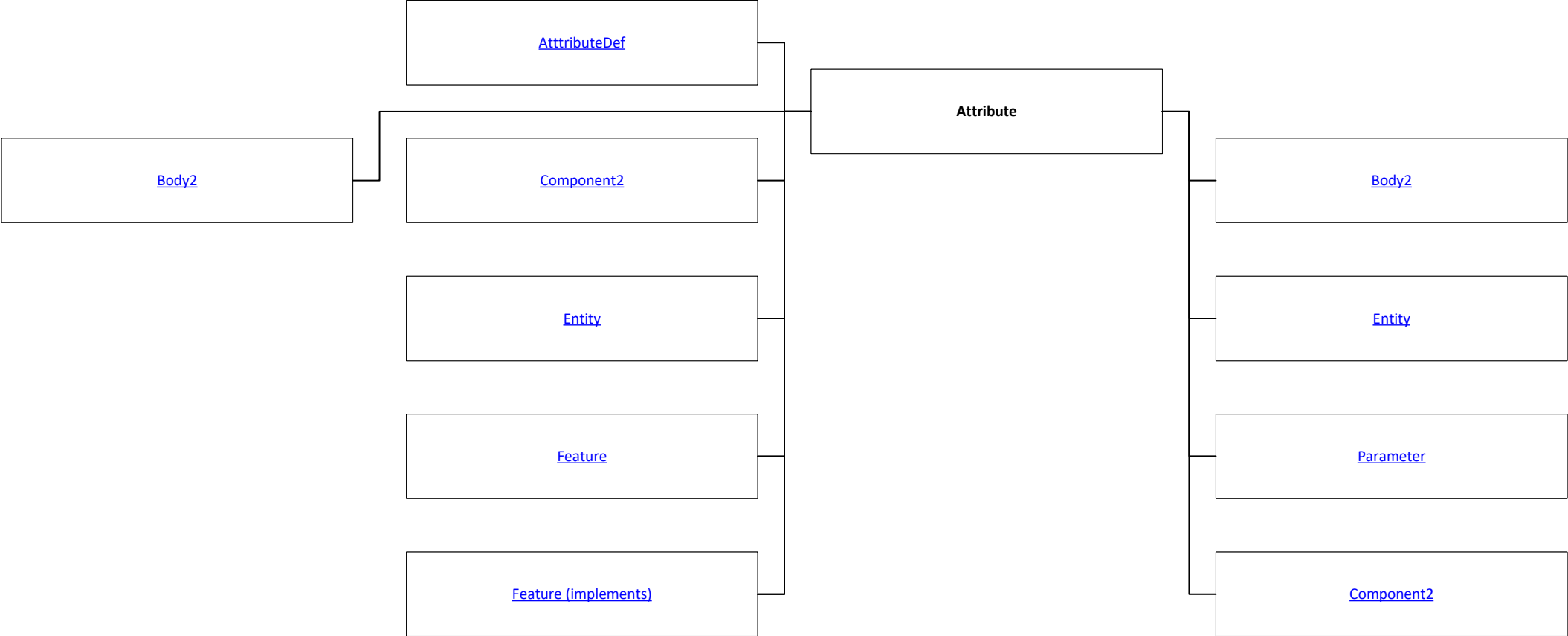
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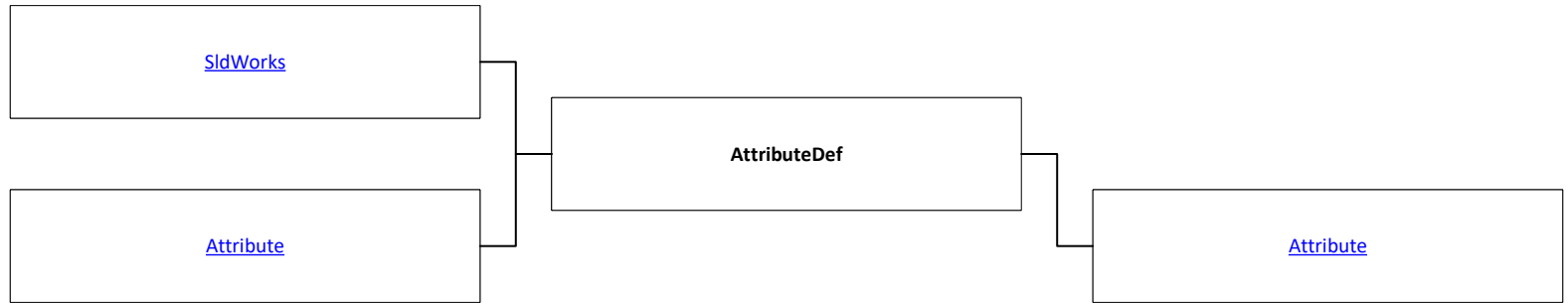


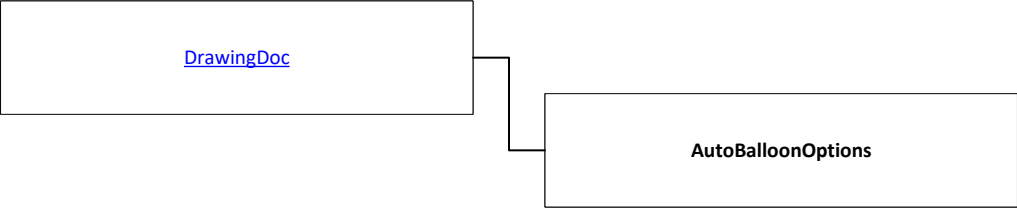
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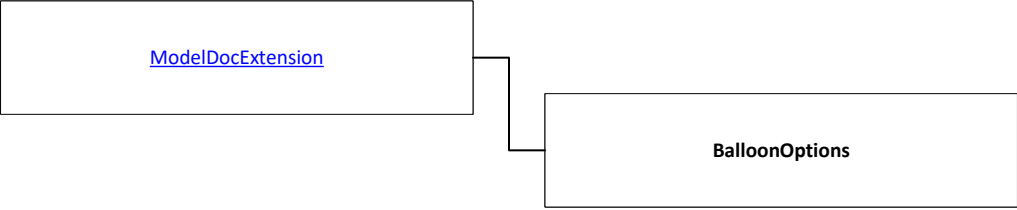
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AttributeDef

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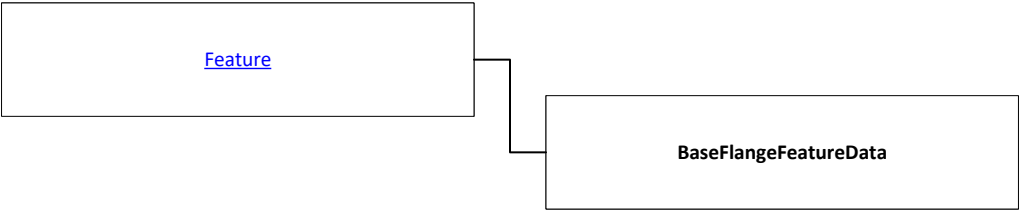




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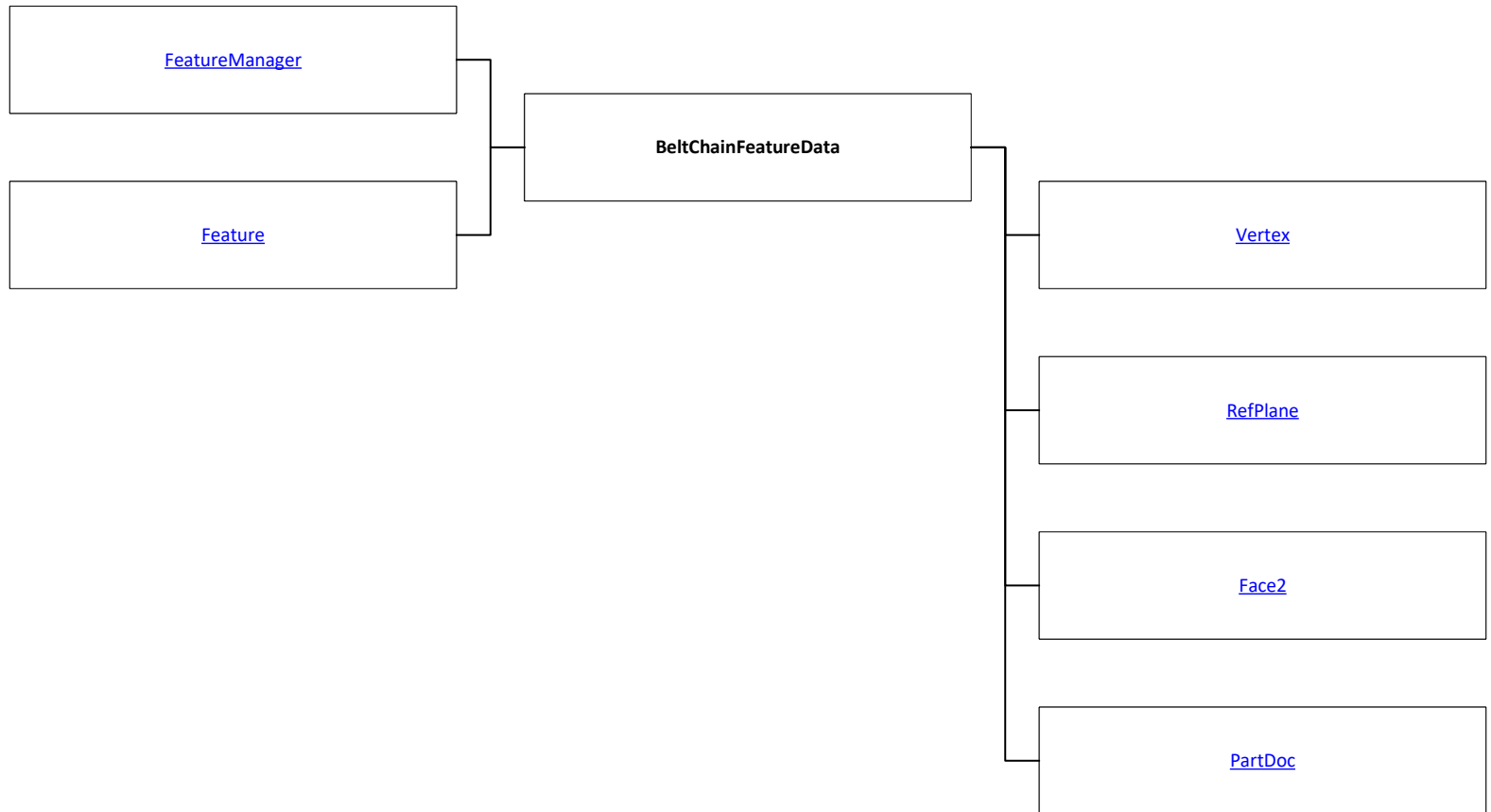
BeltChainFeatureData

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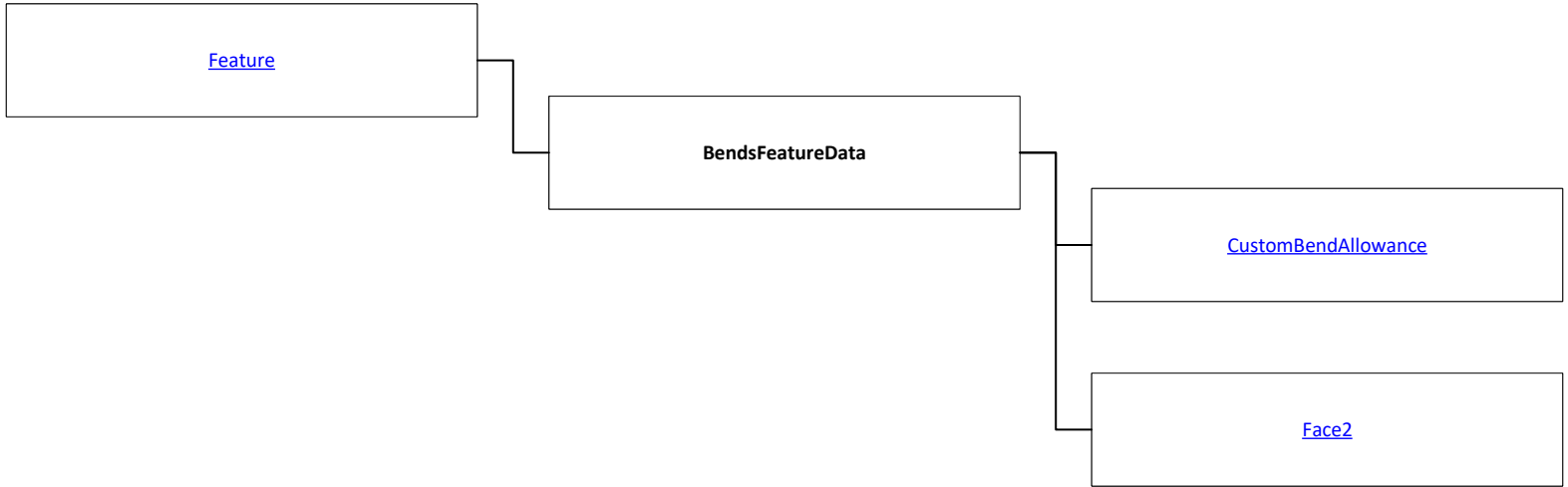


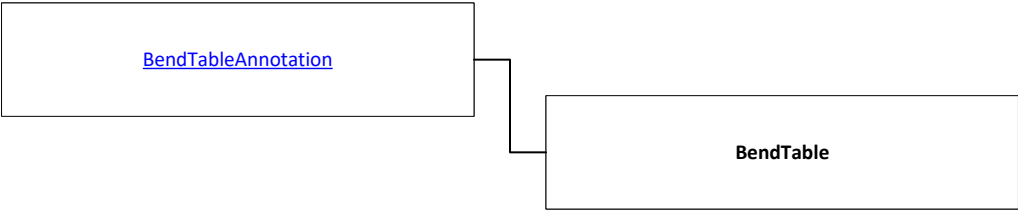
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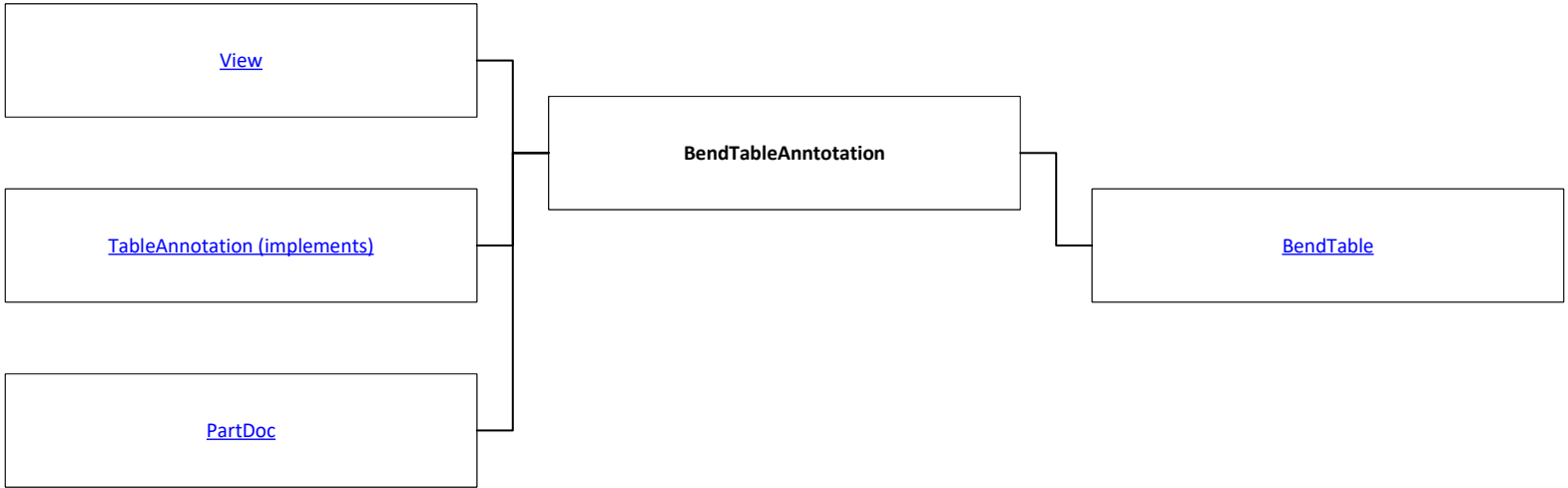
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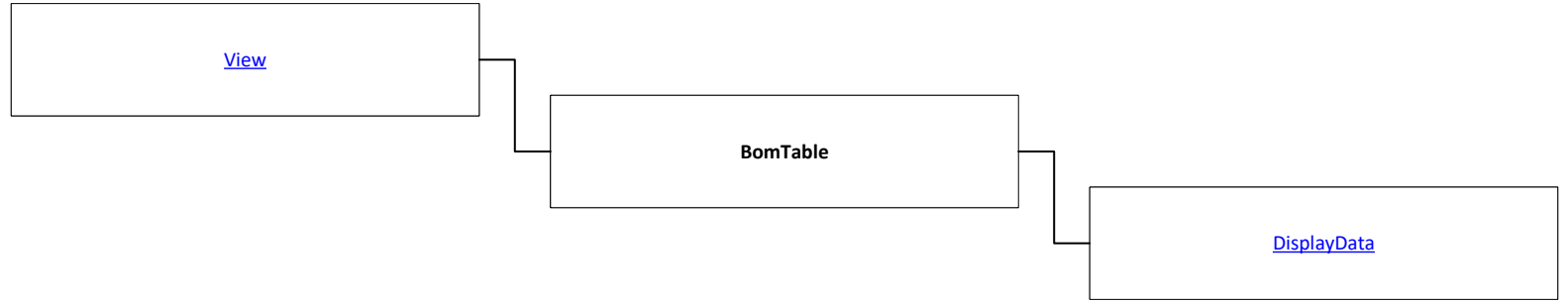
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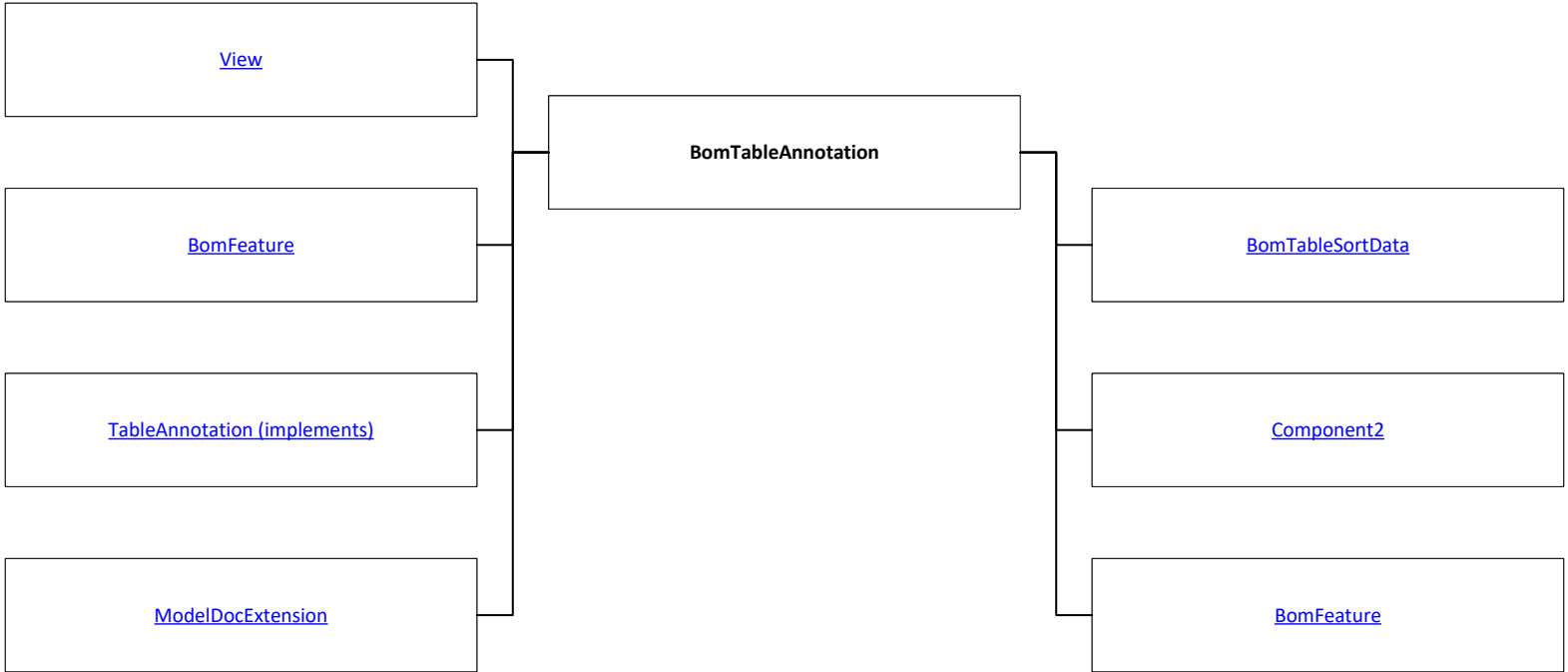
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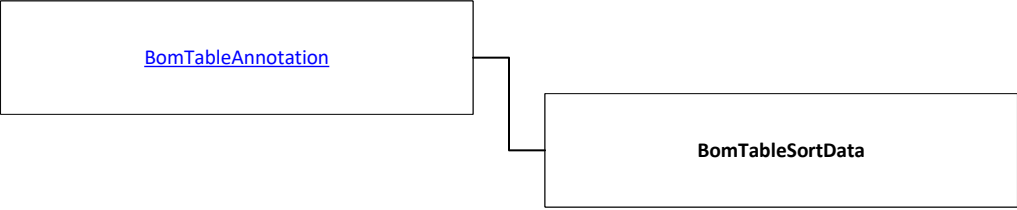
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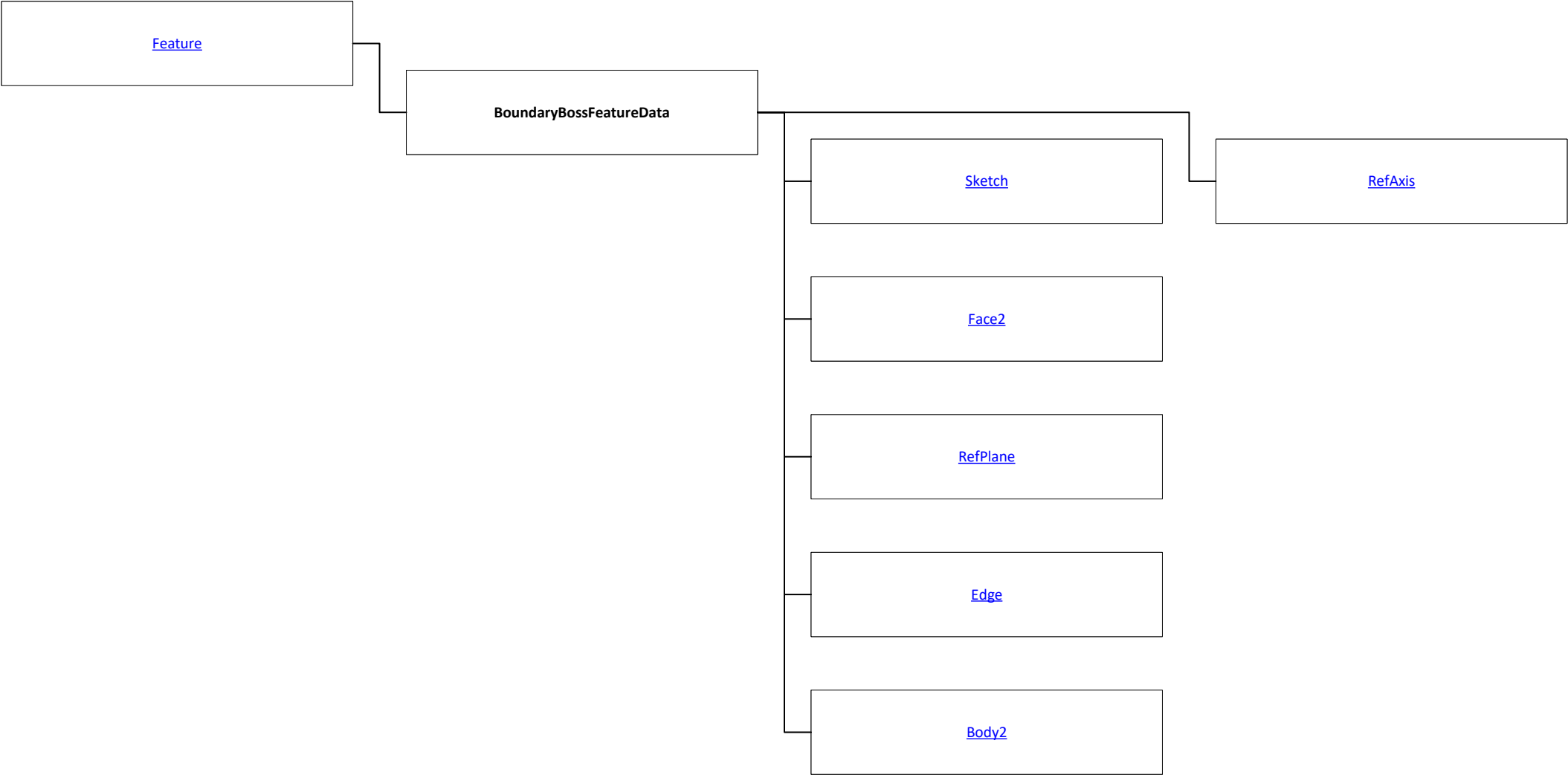
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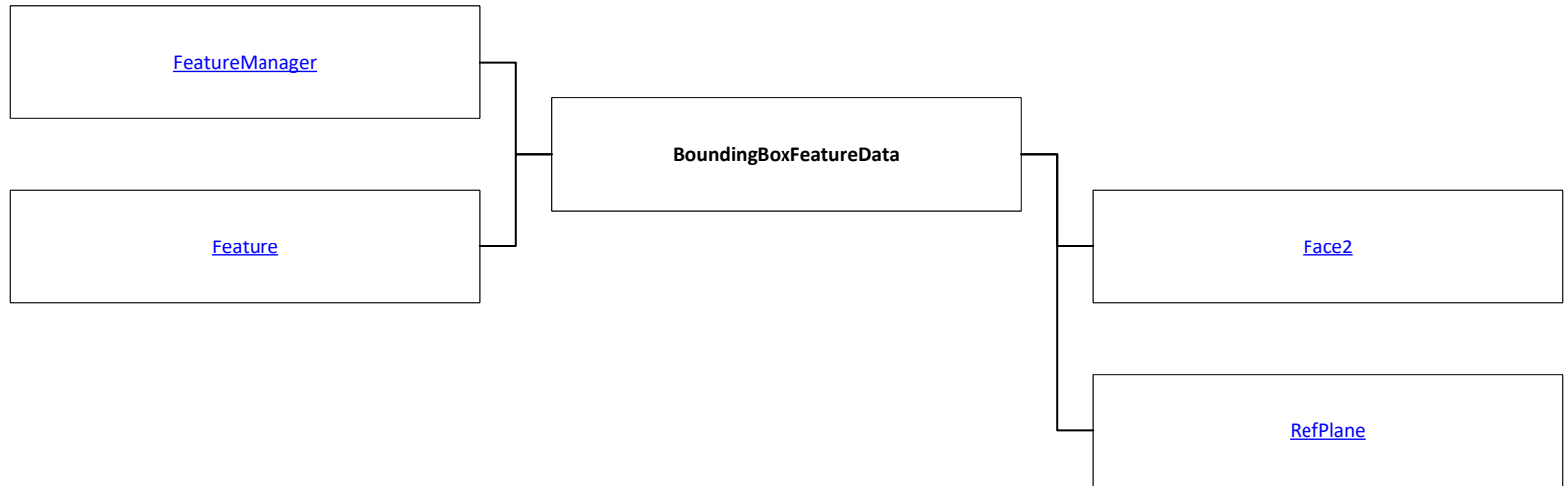
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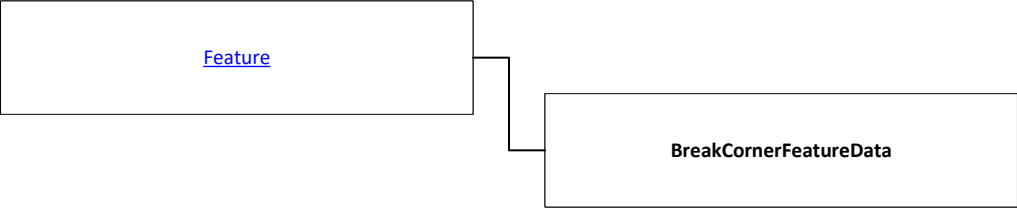
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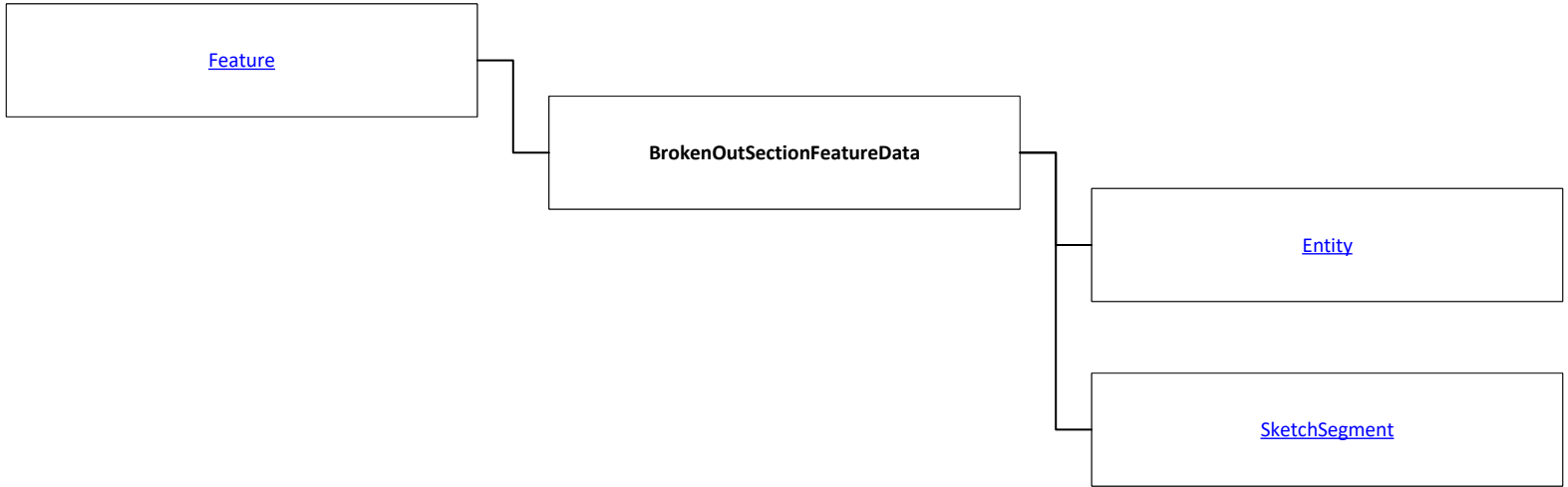
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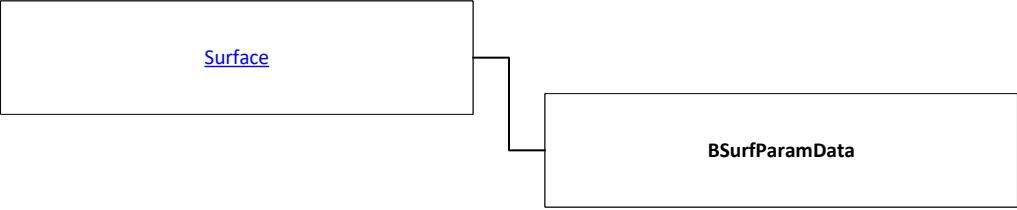
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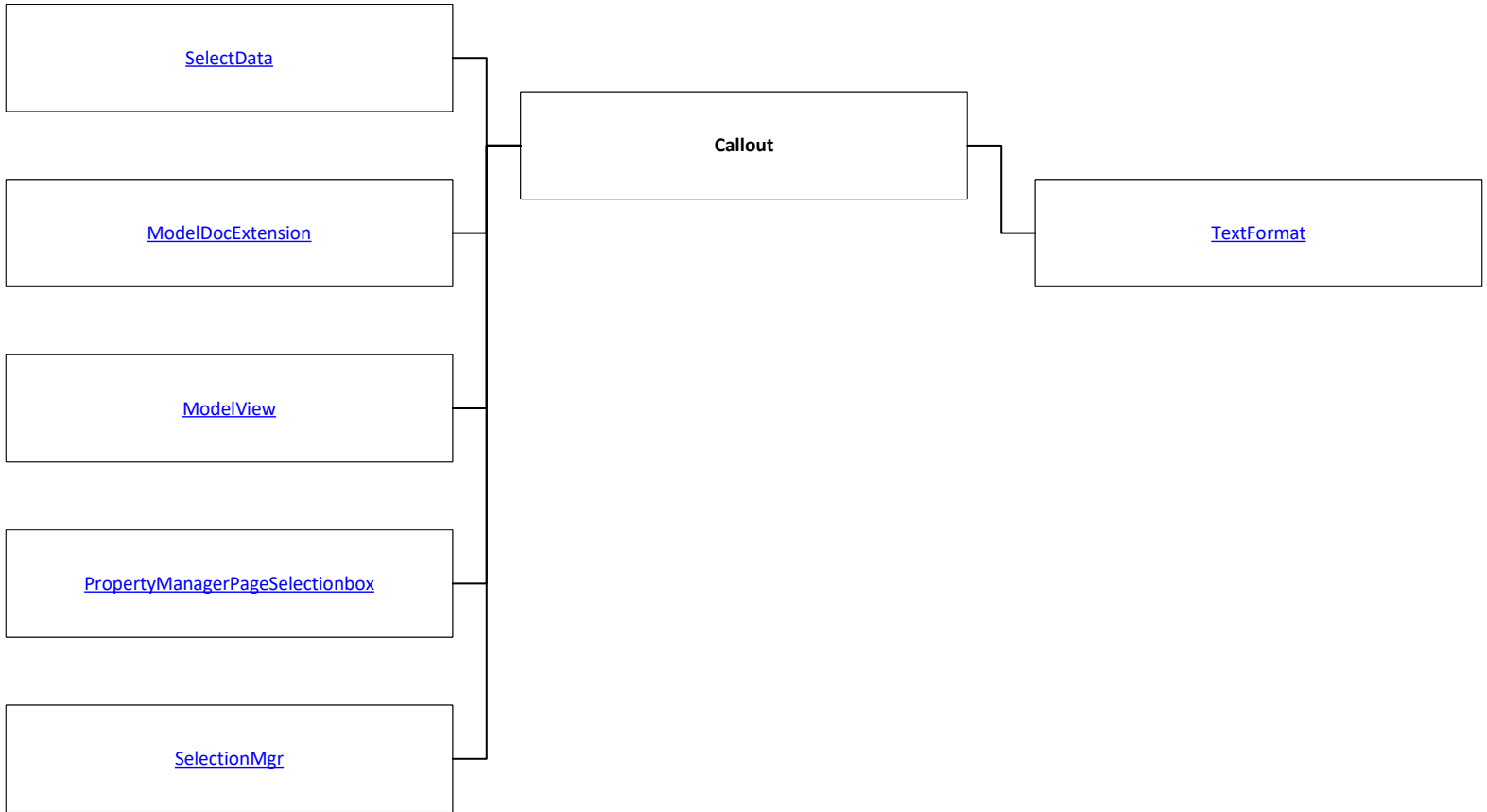
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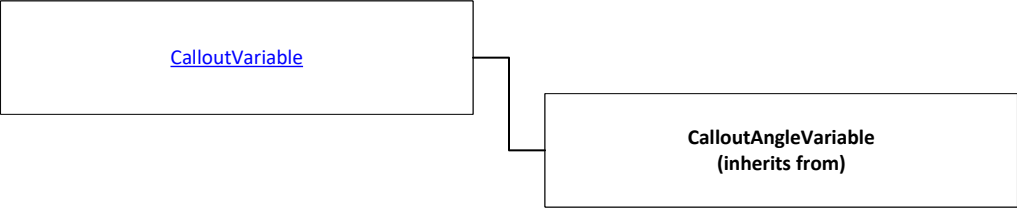
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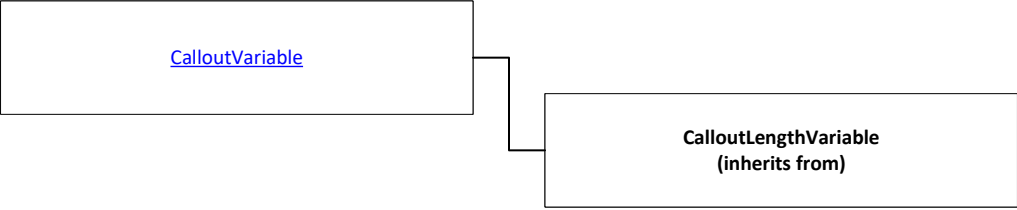
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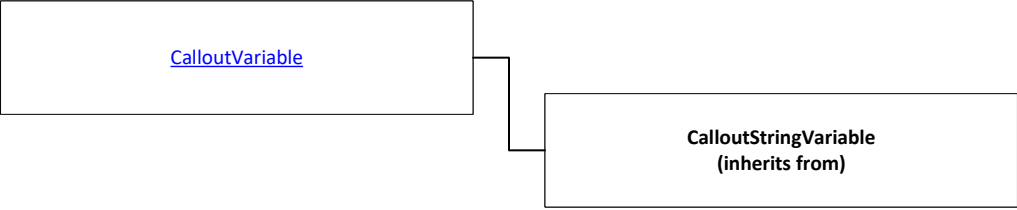
Callout

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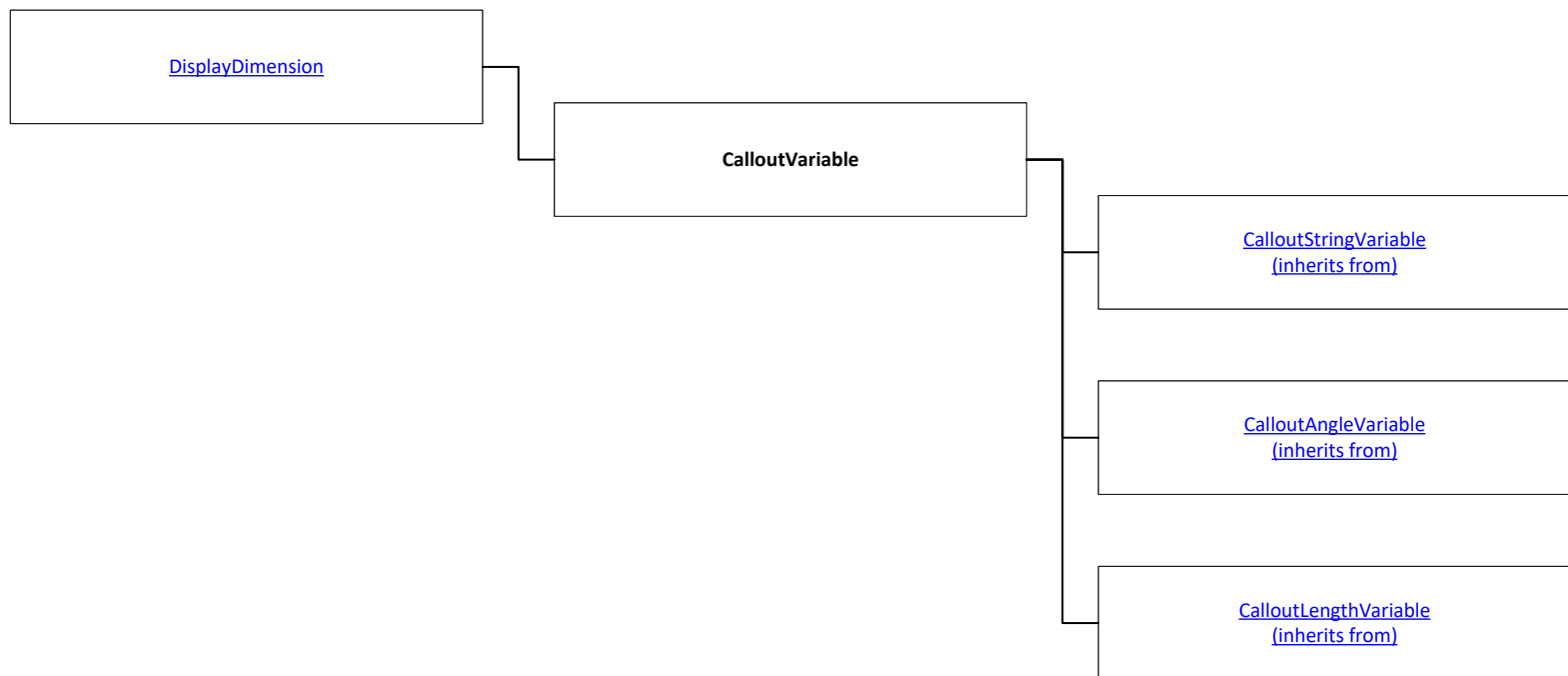
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[CalloutStringVariable](#)
(inherits from)

[CalloutAngleVariable](#)
(inherits from)

[CalloutLengthVariable](#)
(inherits from)



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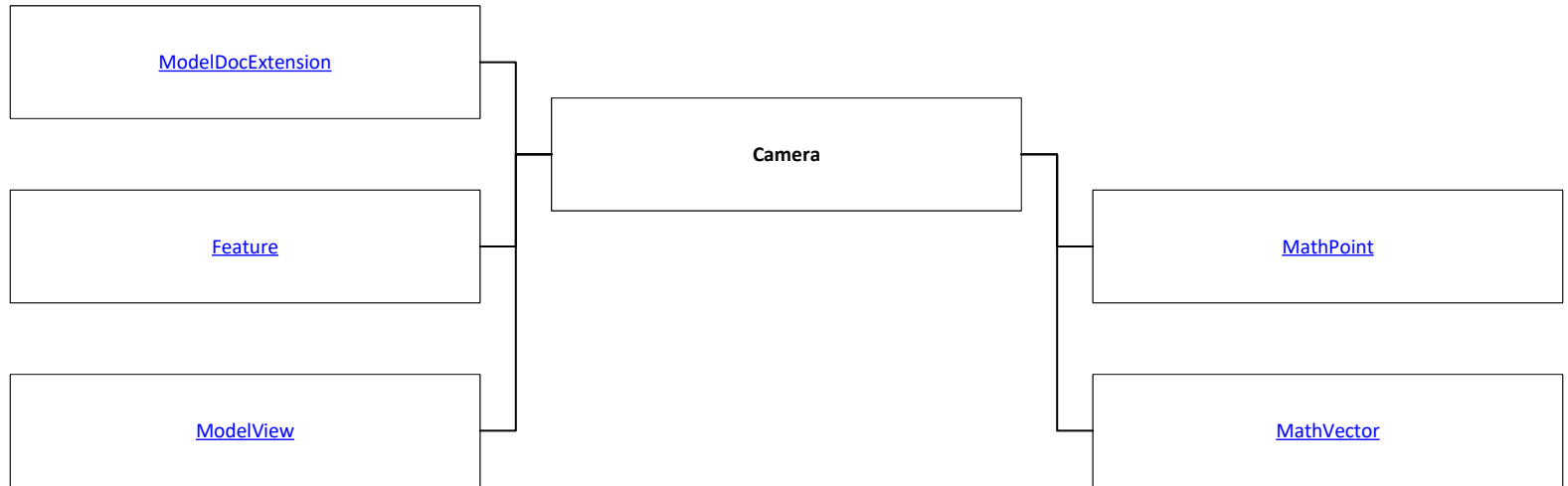
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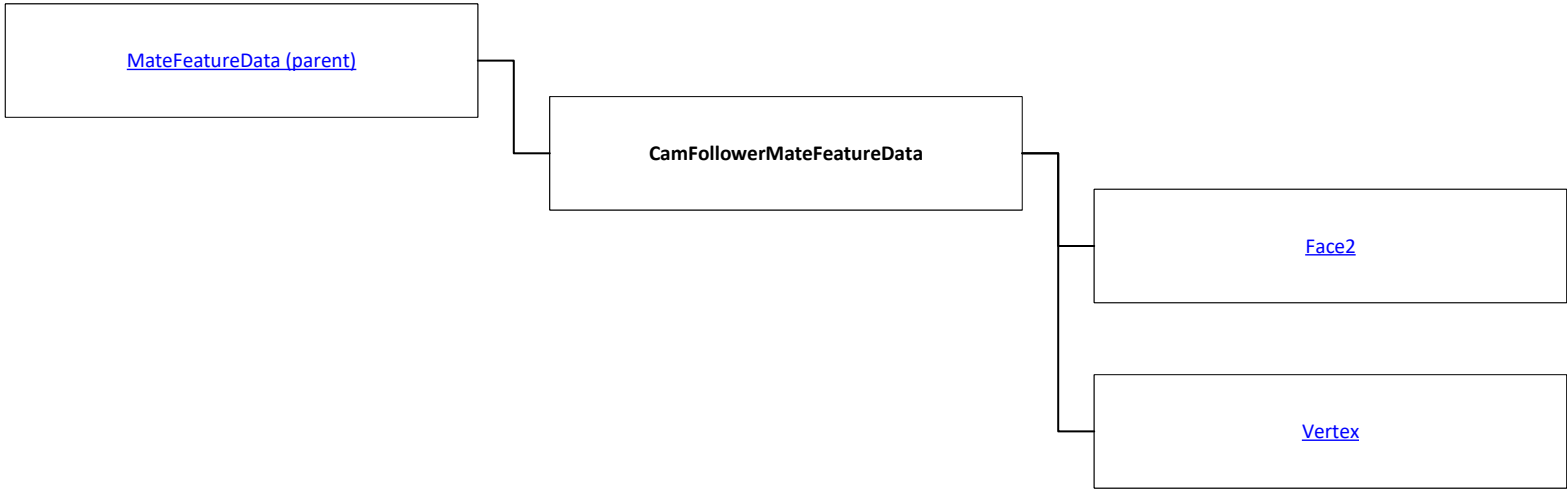
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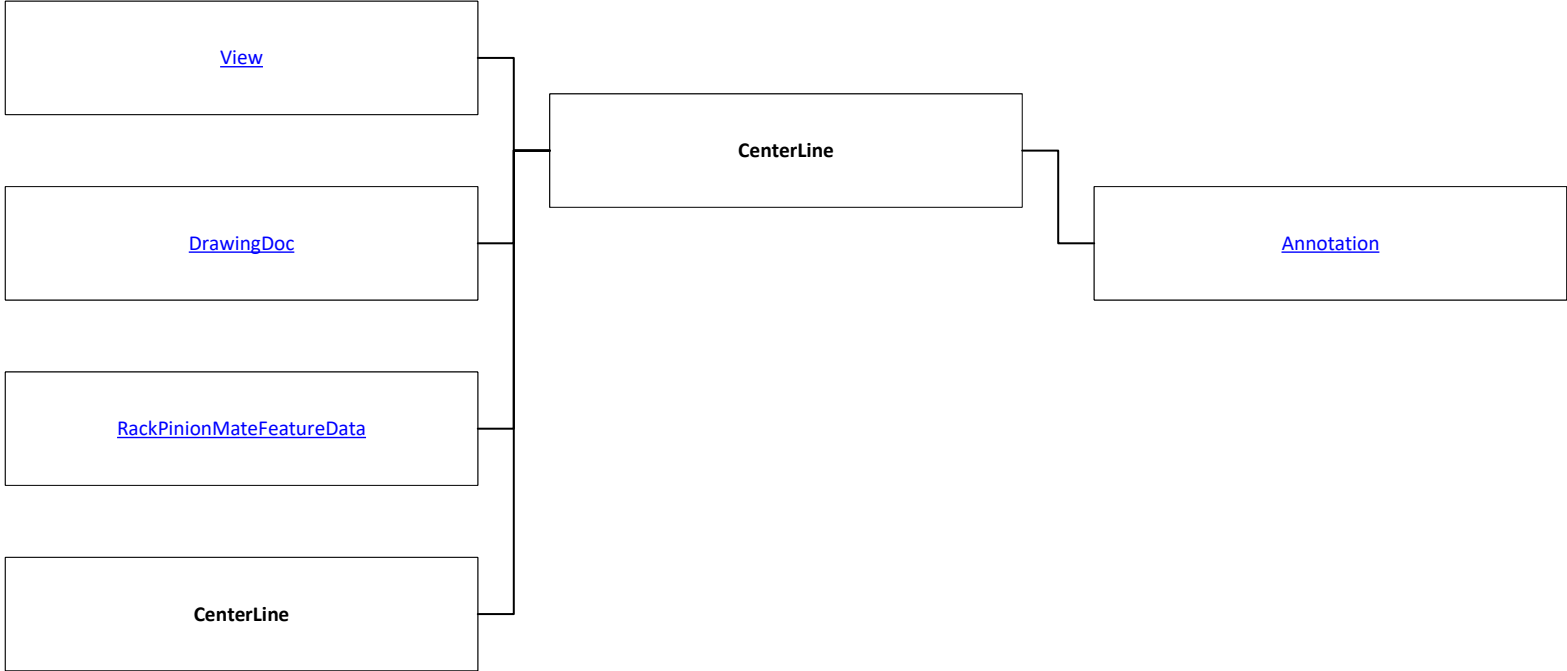




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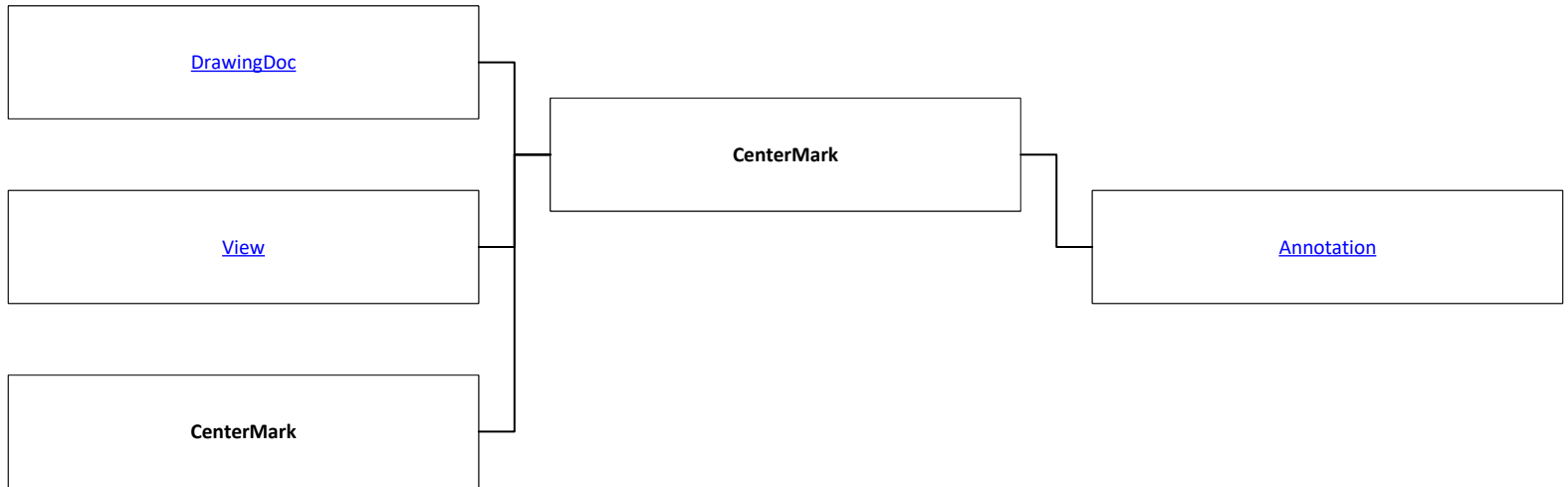
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CenterMark

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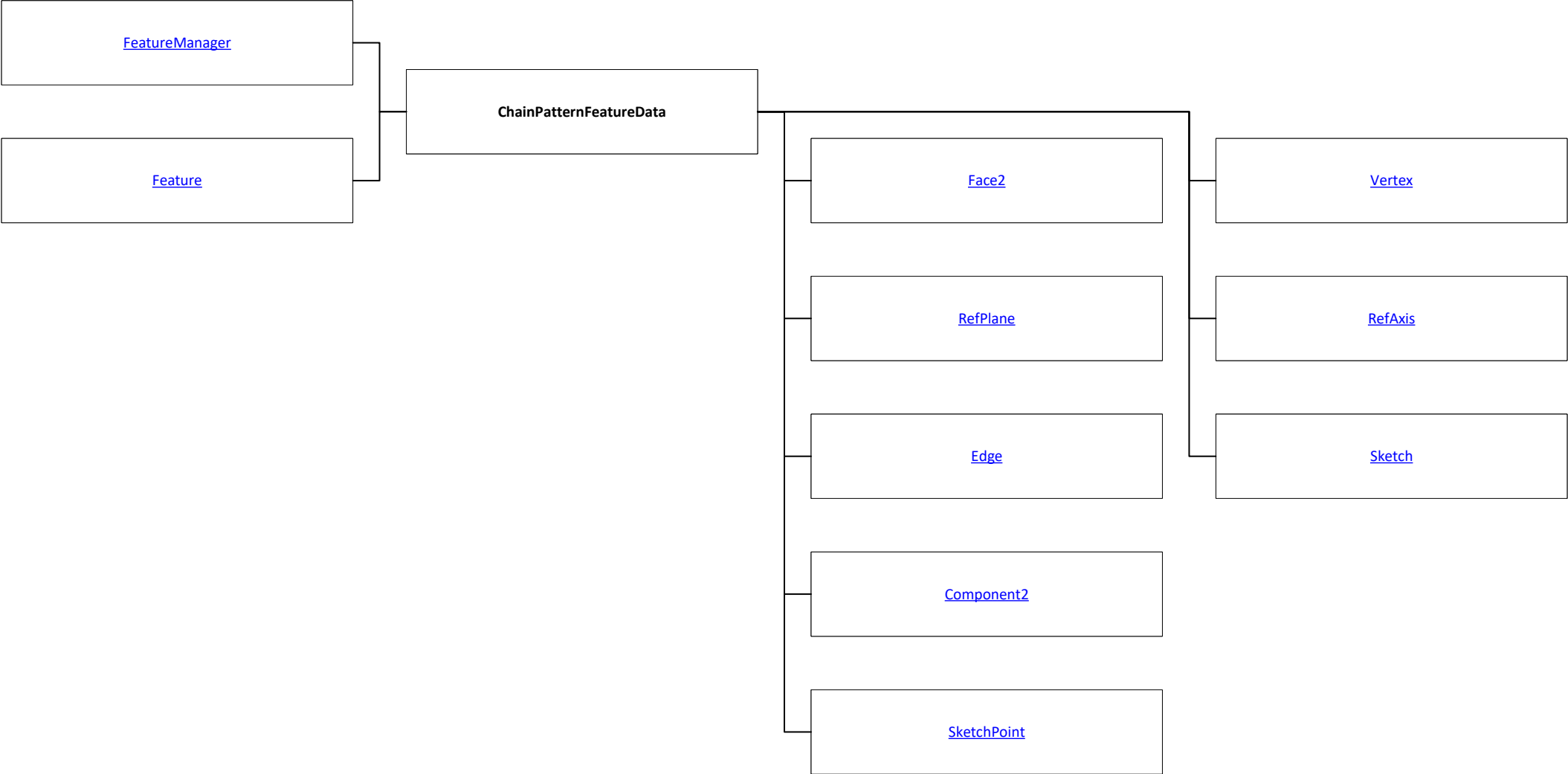


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CenterOfMass

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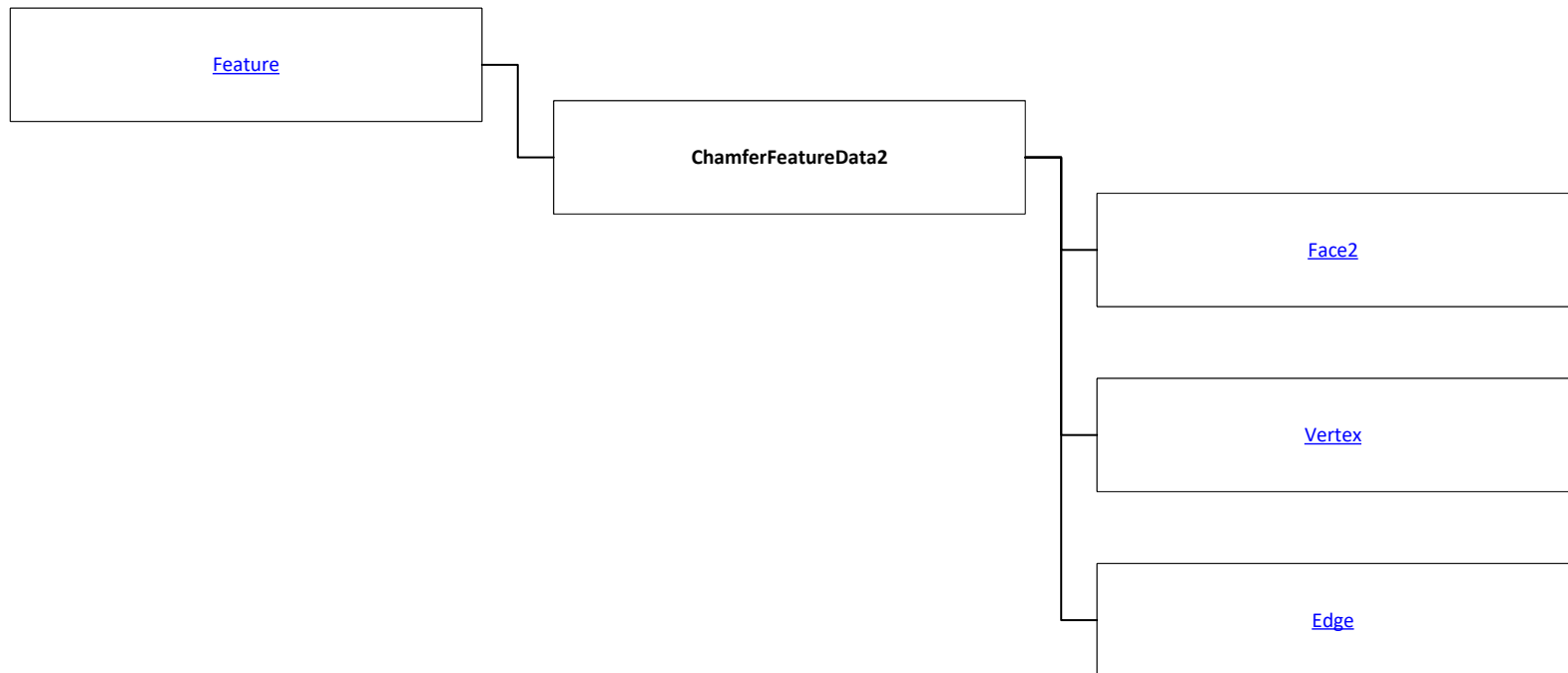
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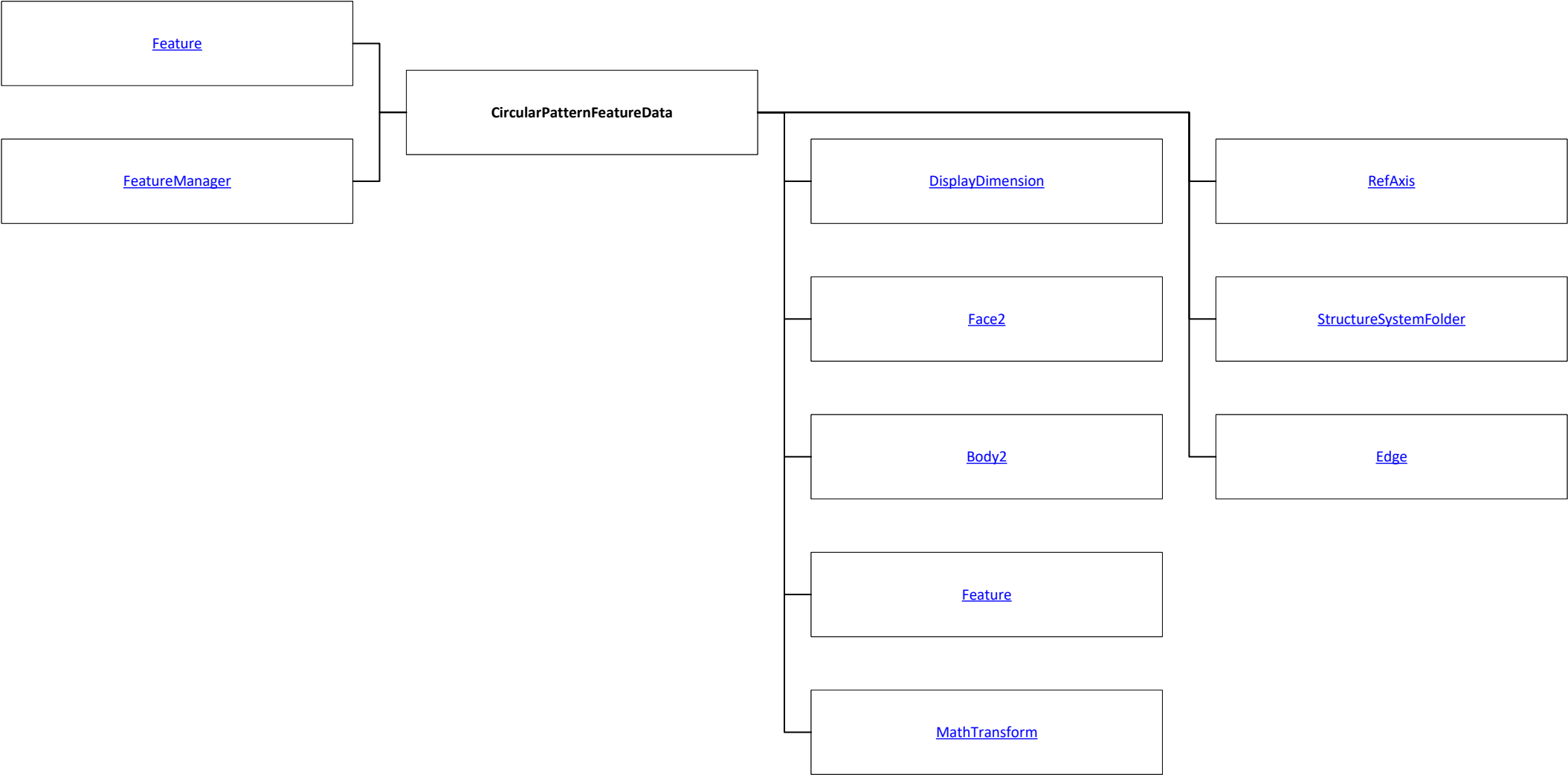
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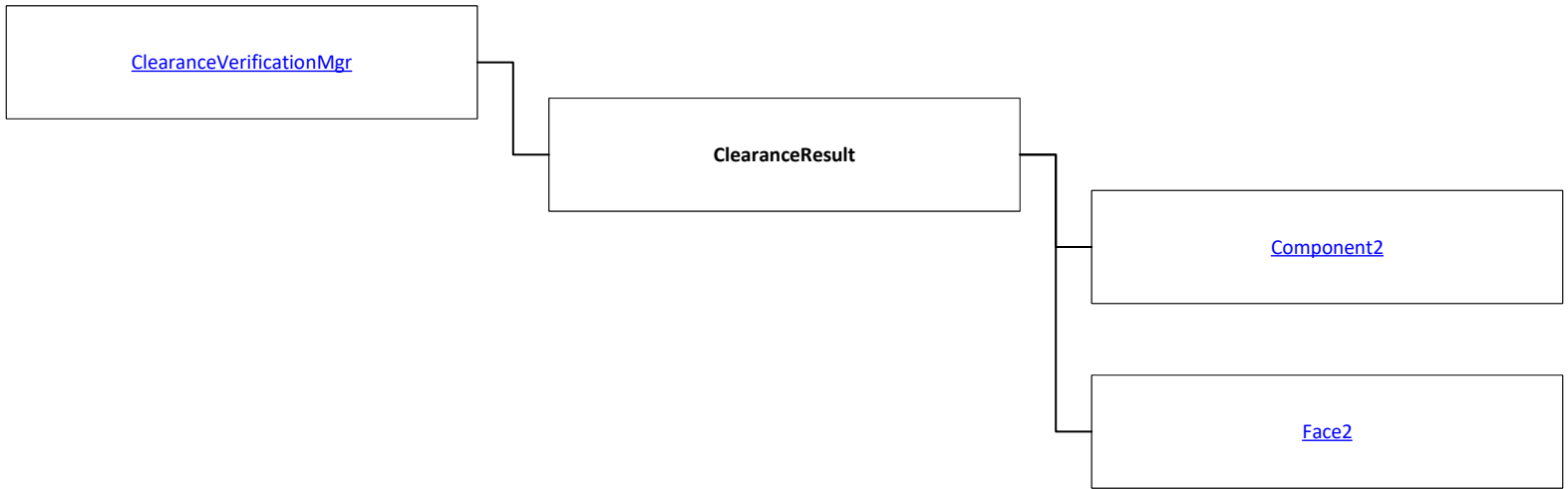
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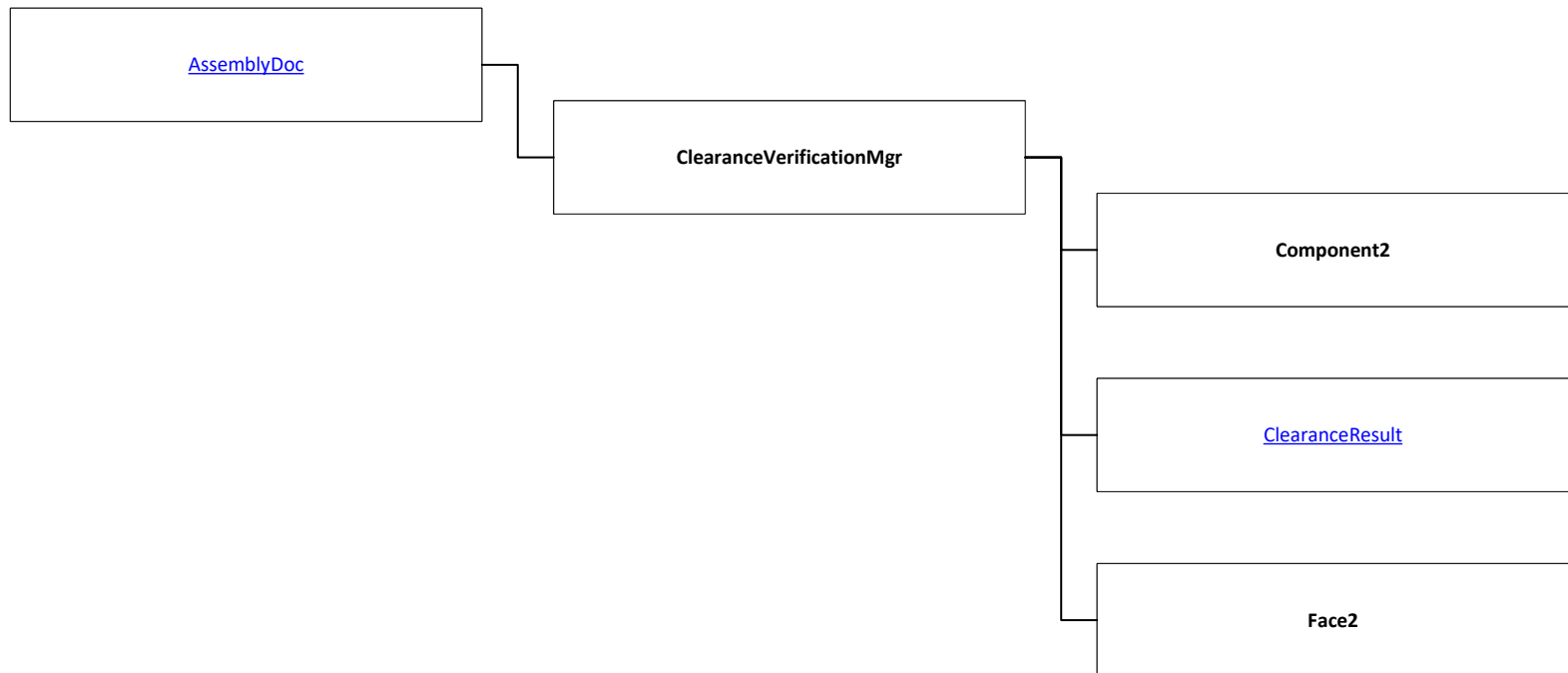
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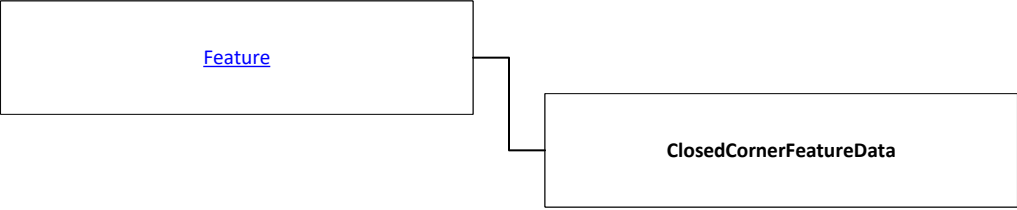
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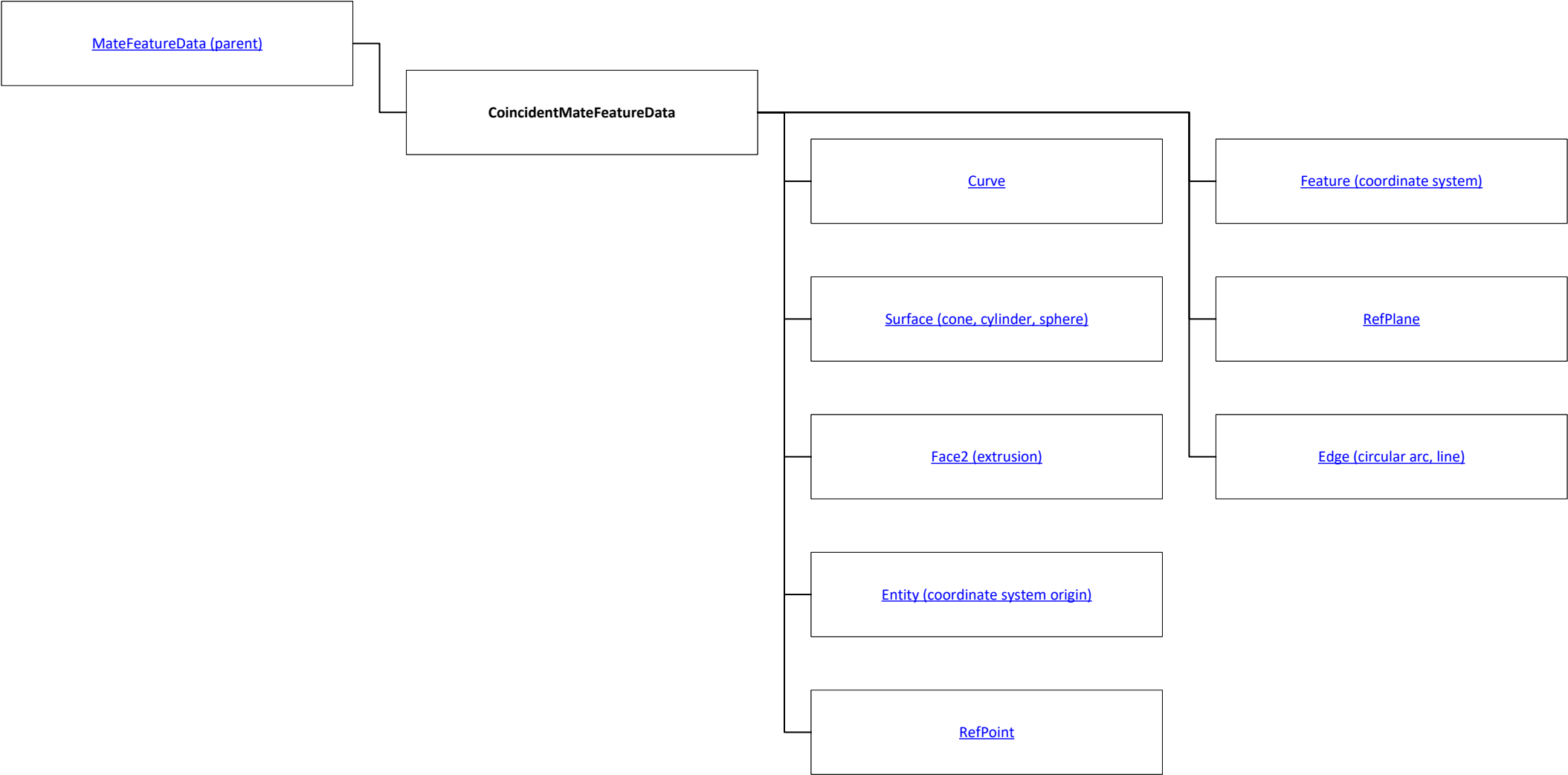
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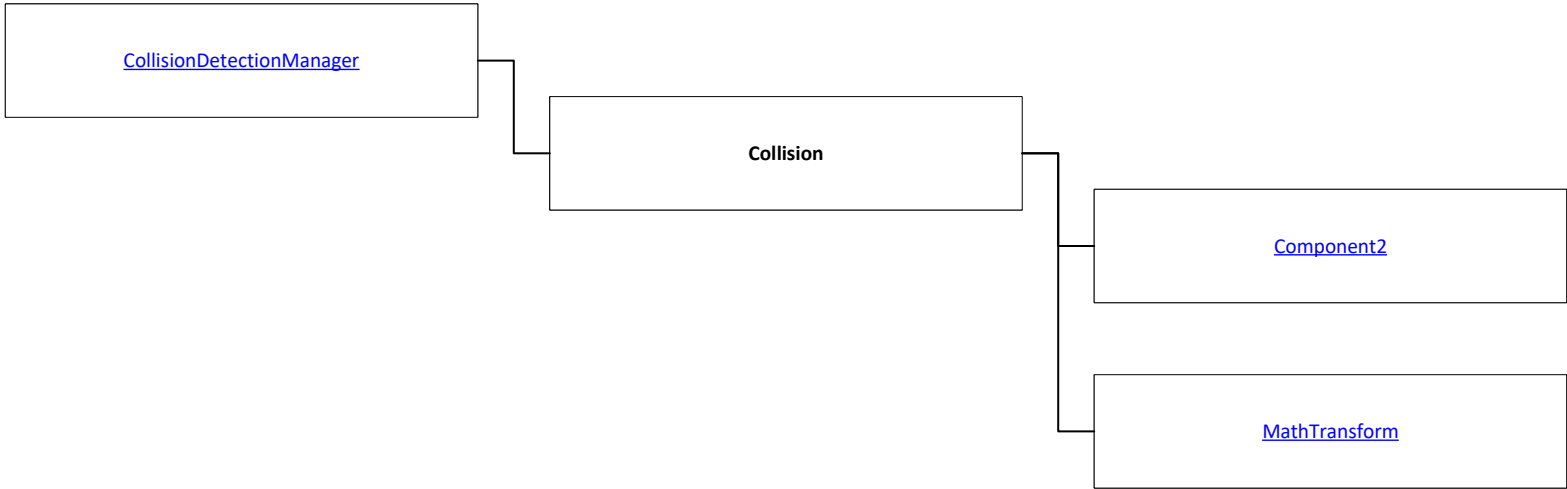
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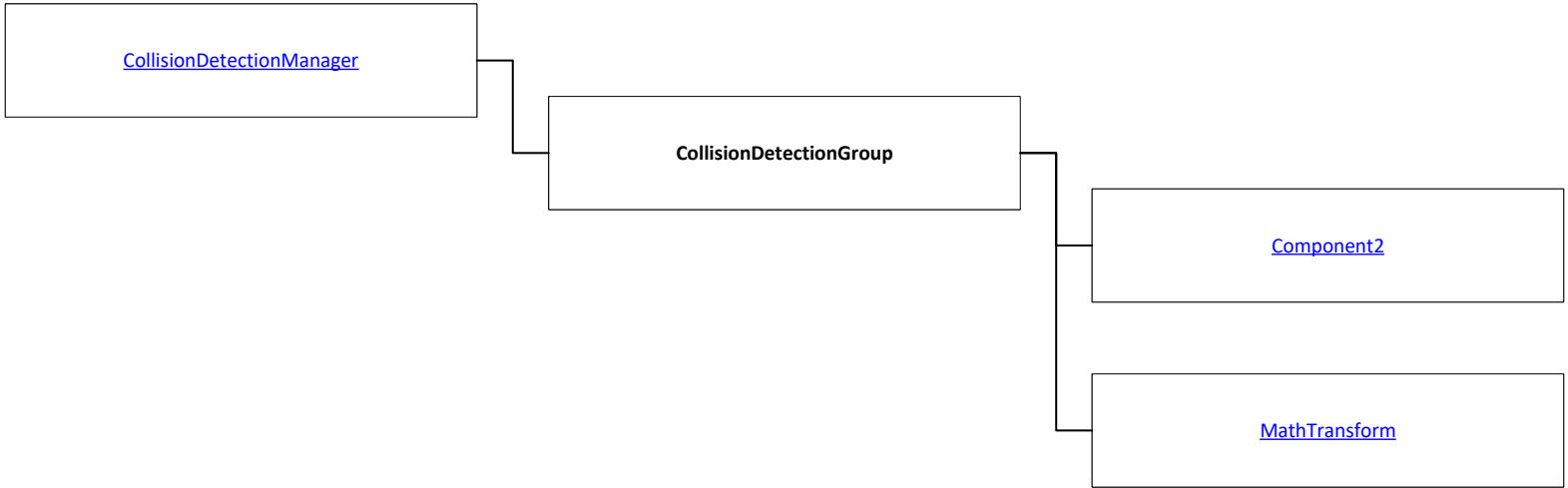
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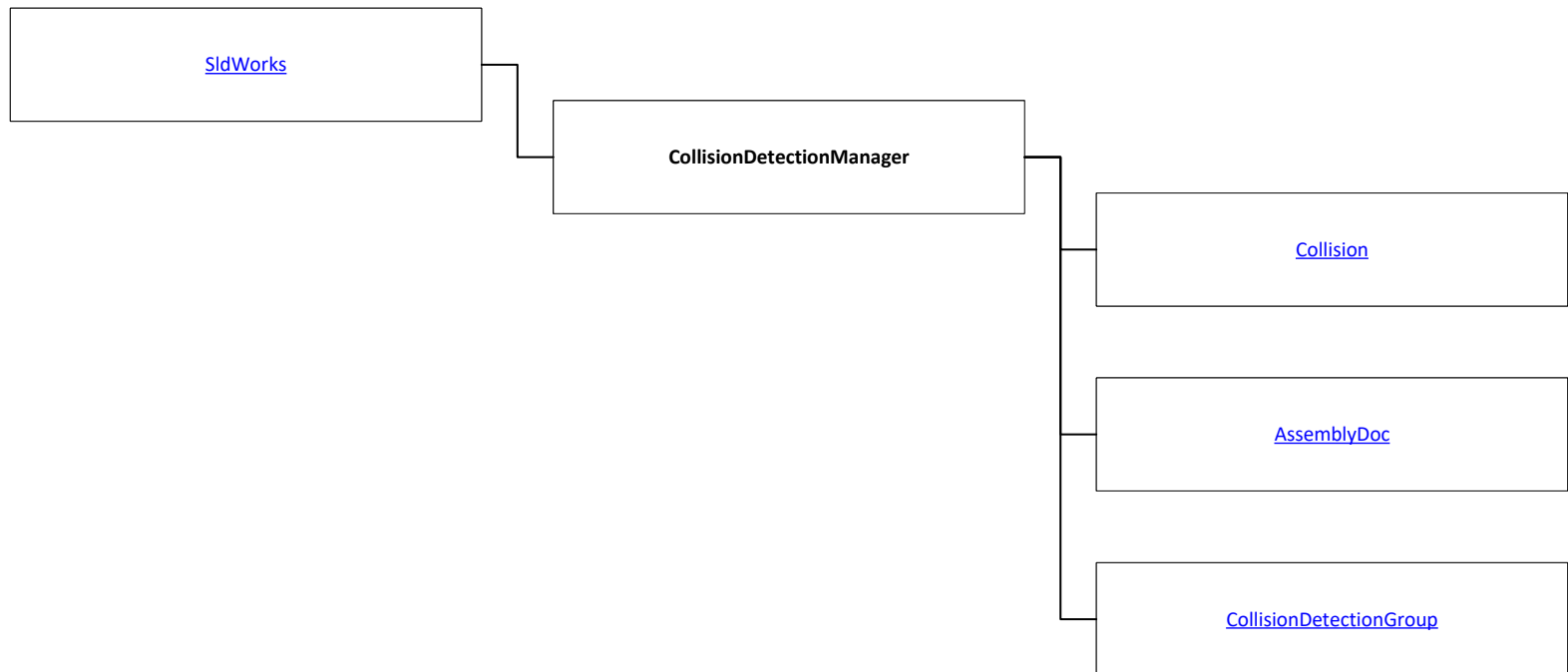
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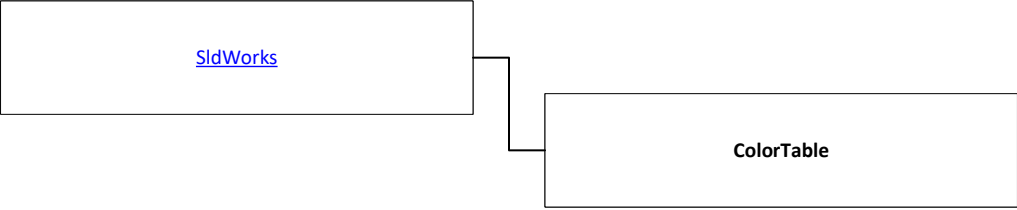
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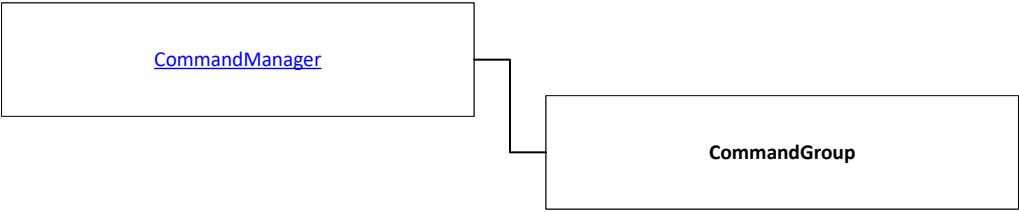




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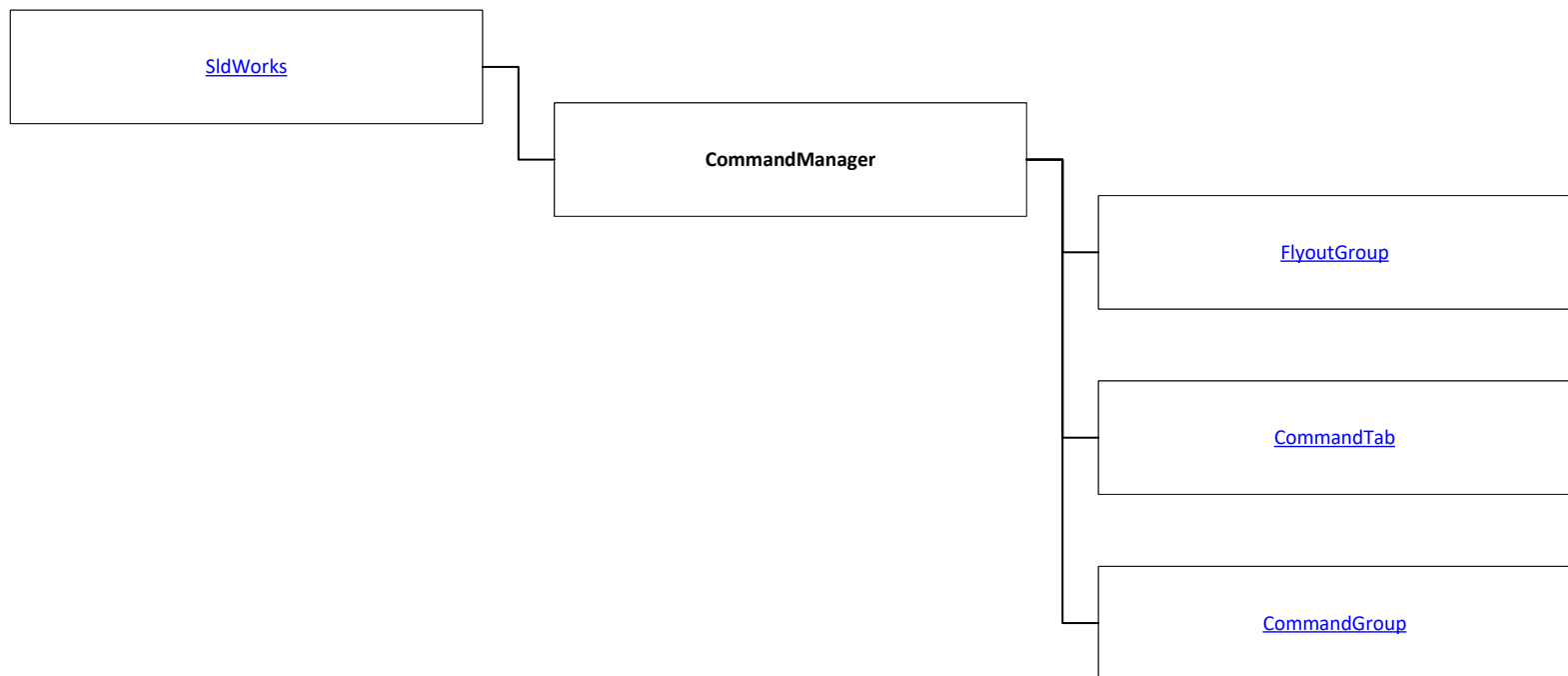
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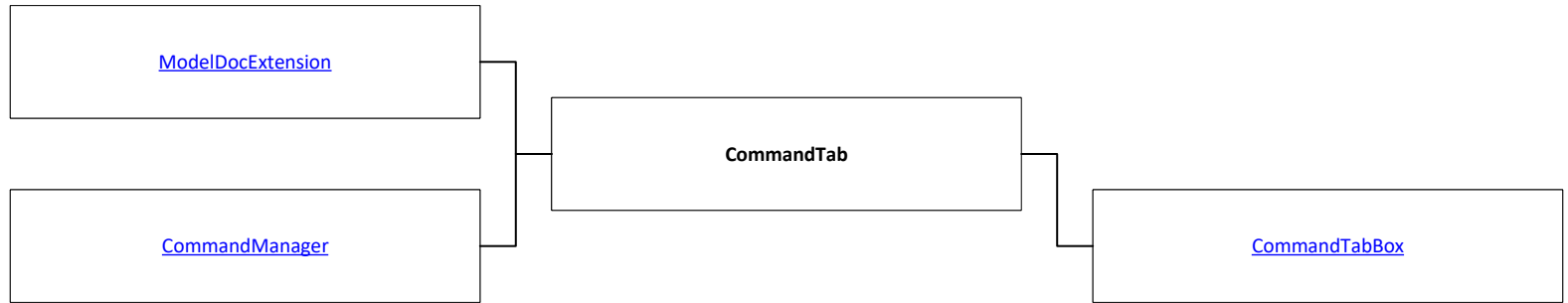


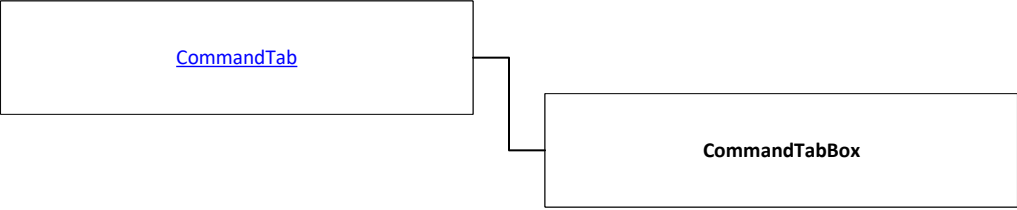
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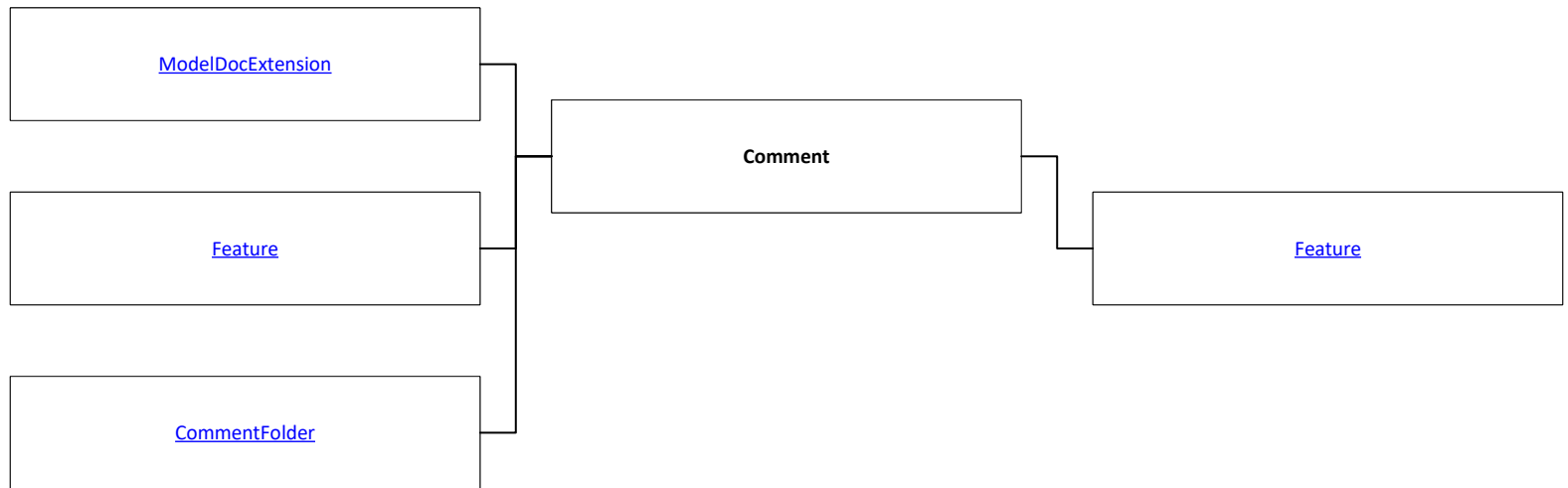
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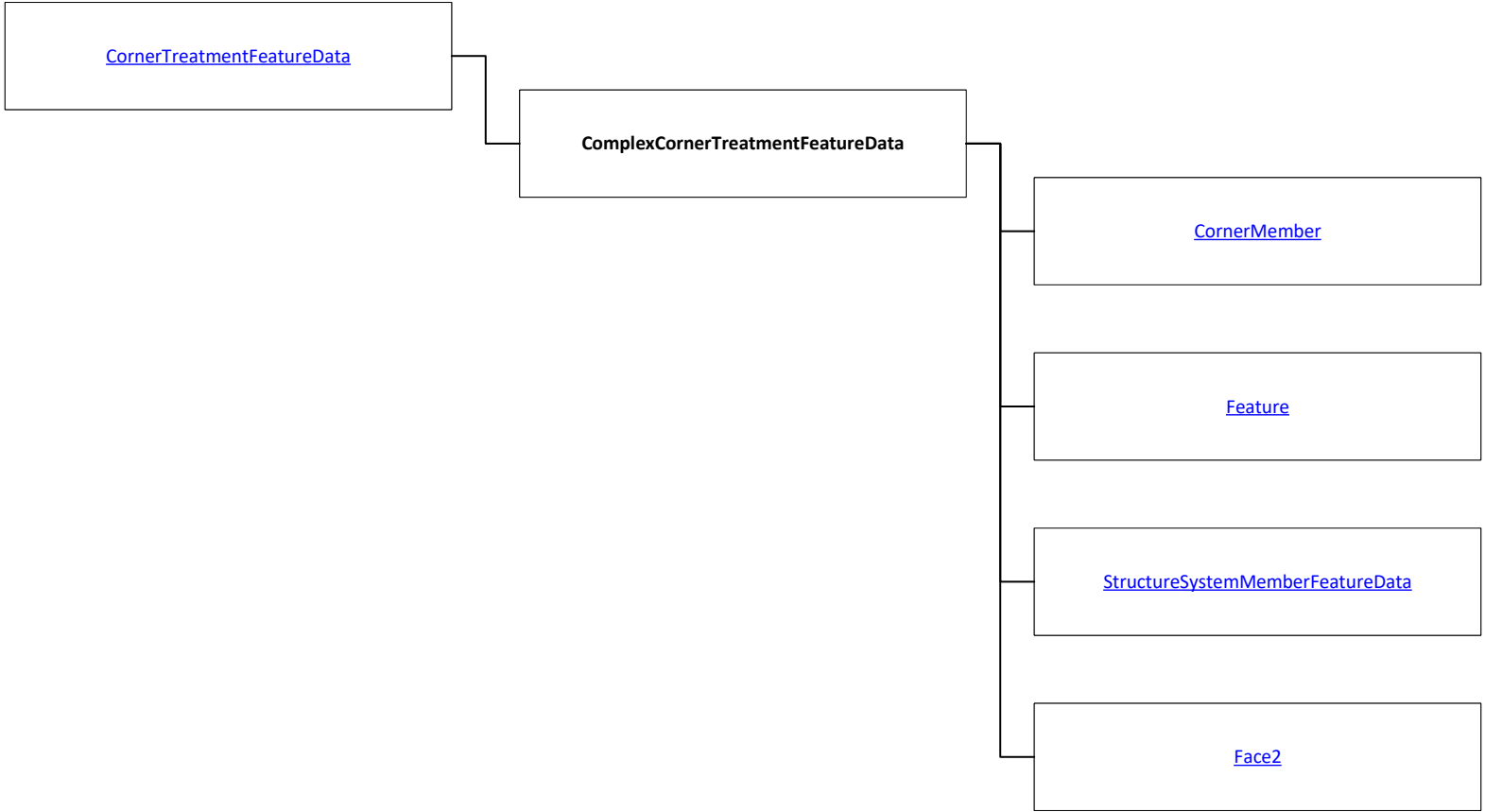


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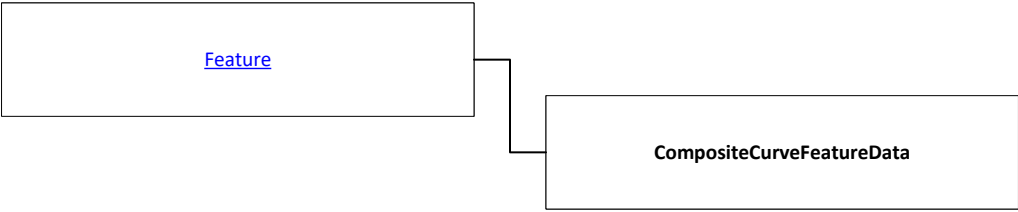
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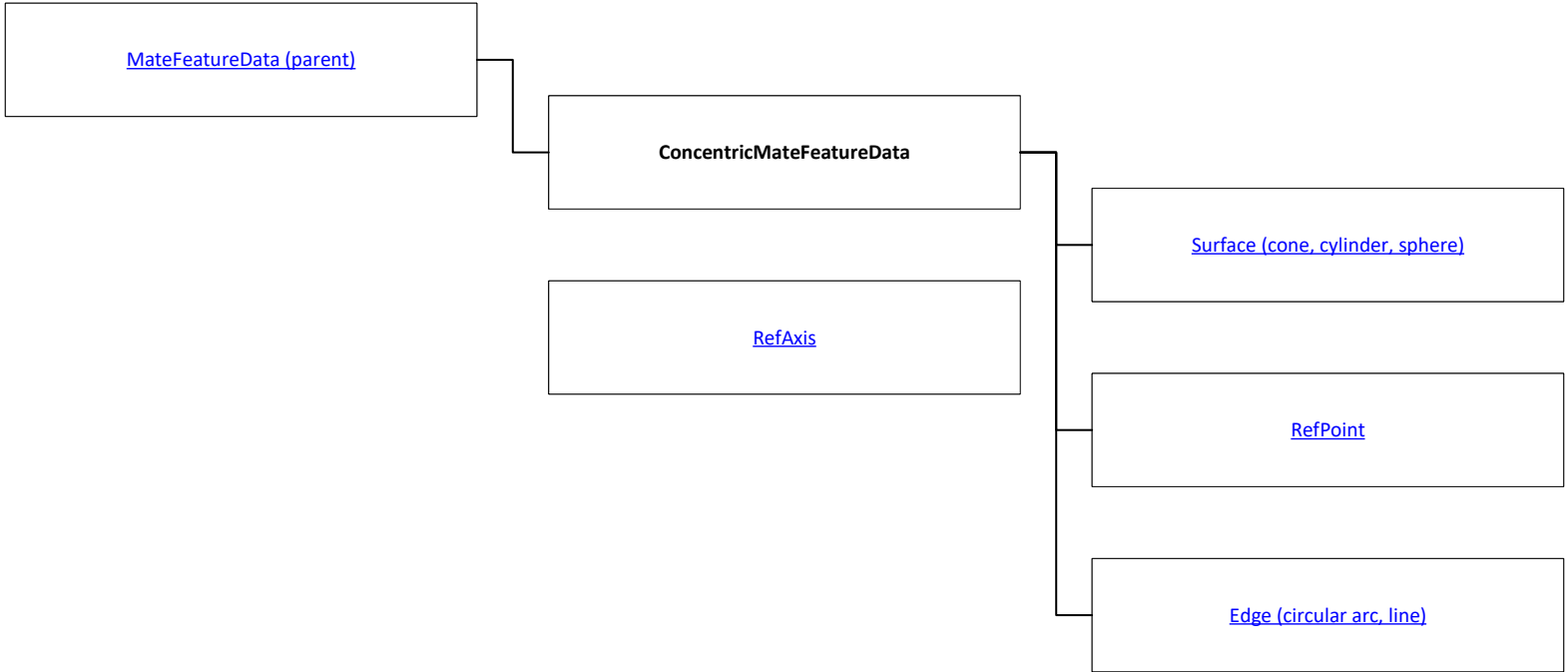
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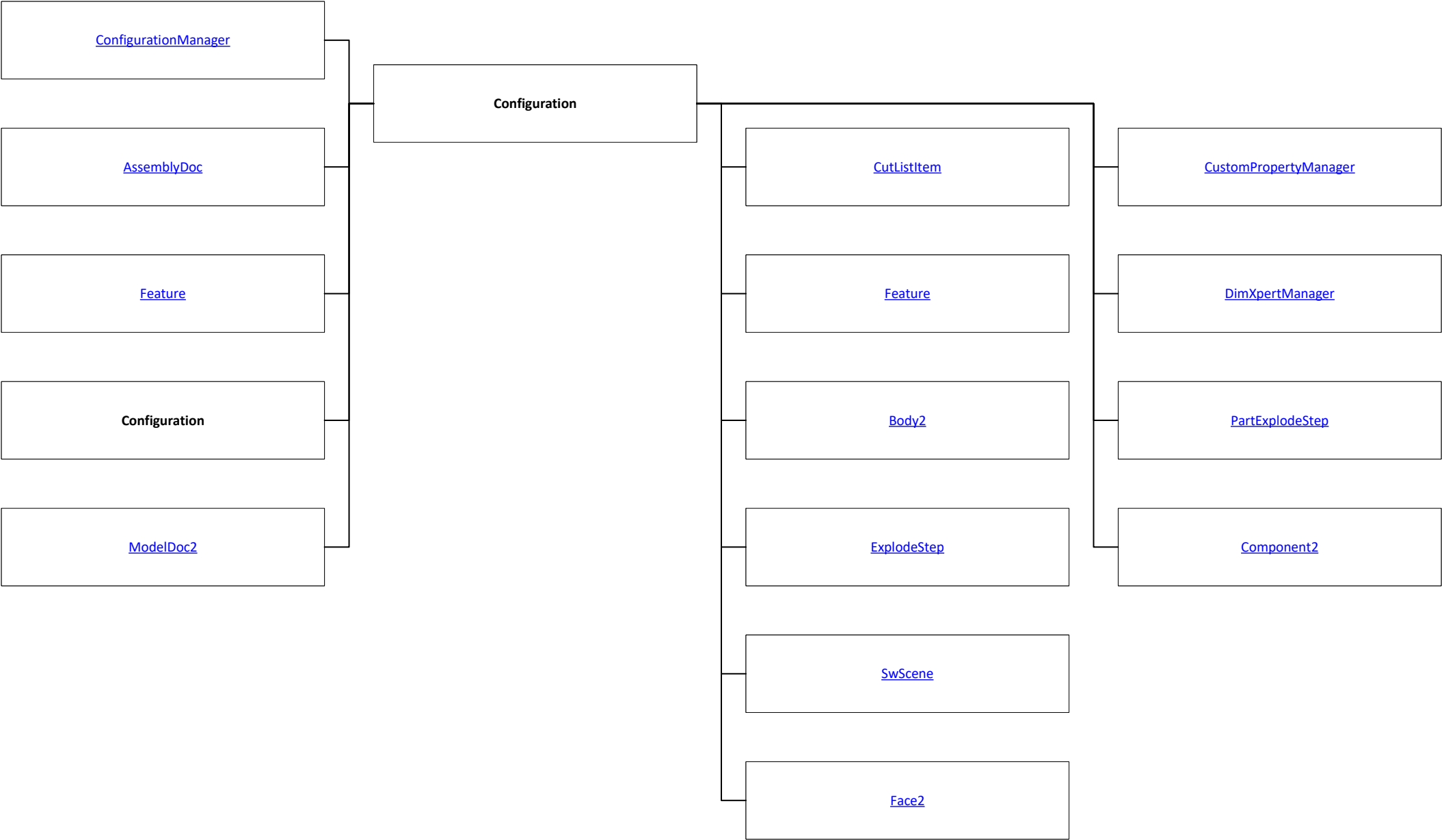
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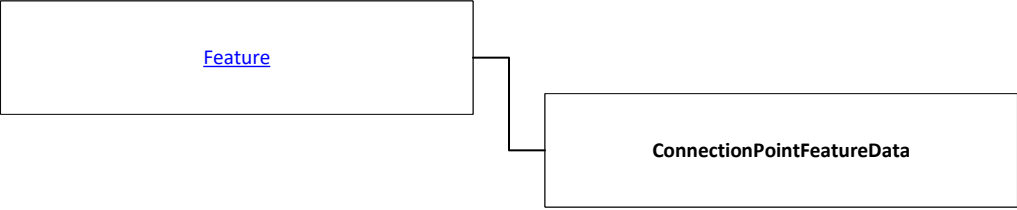


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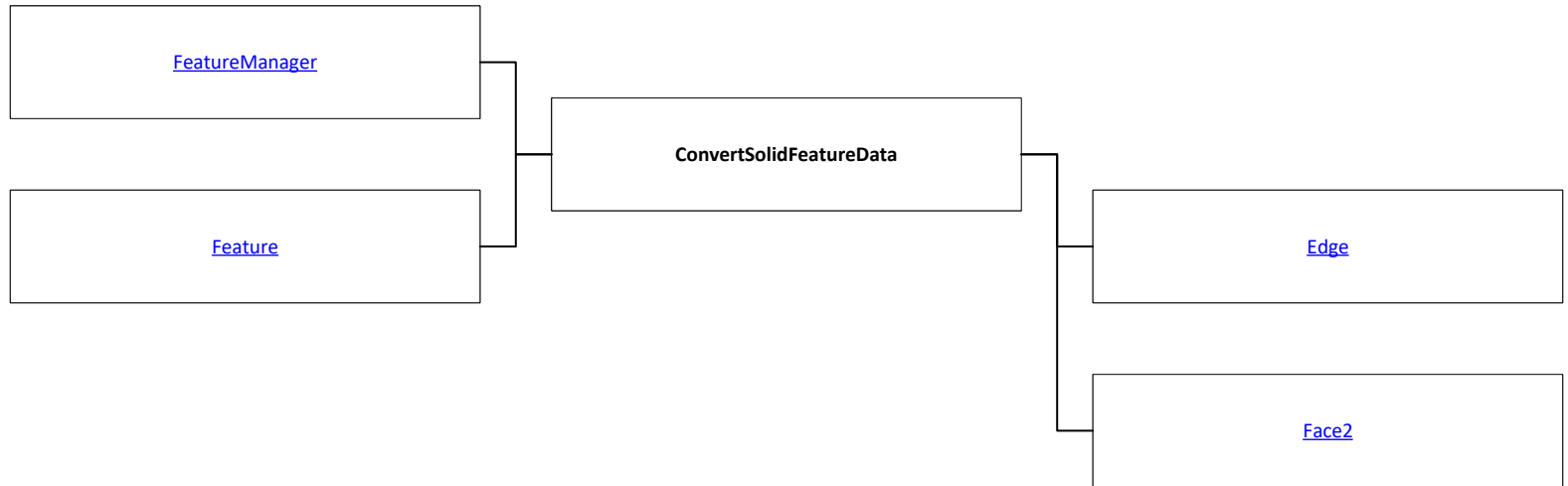
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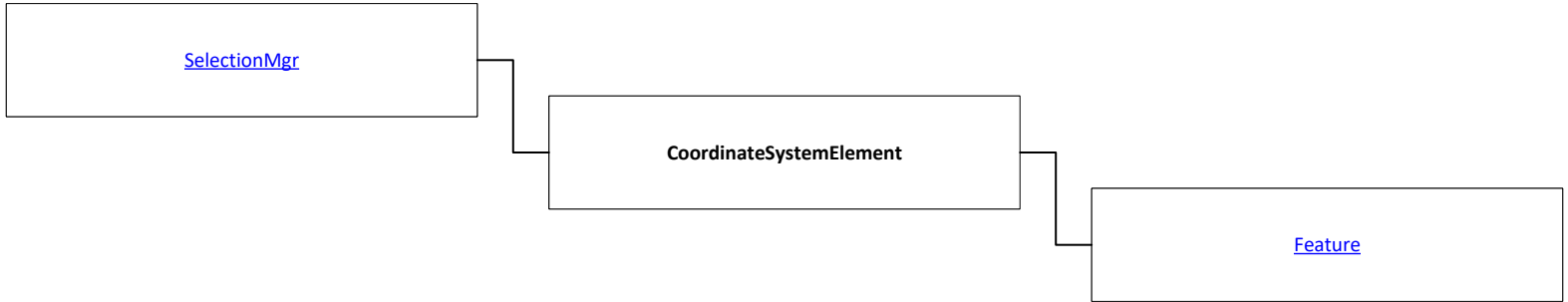
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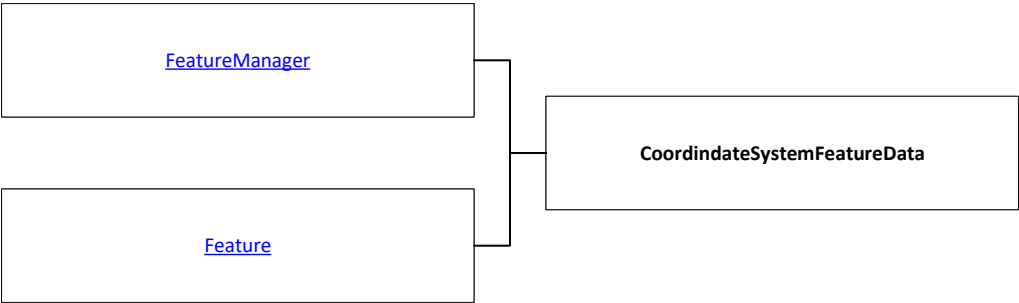


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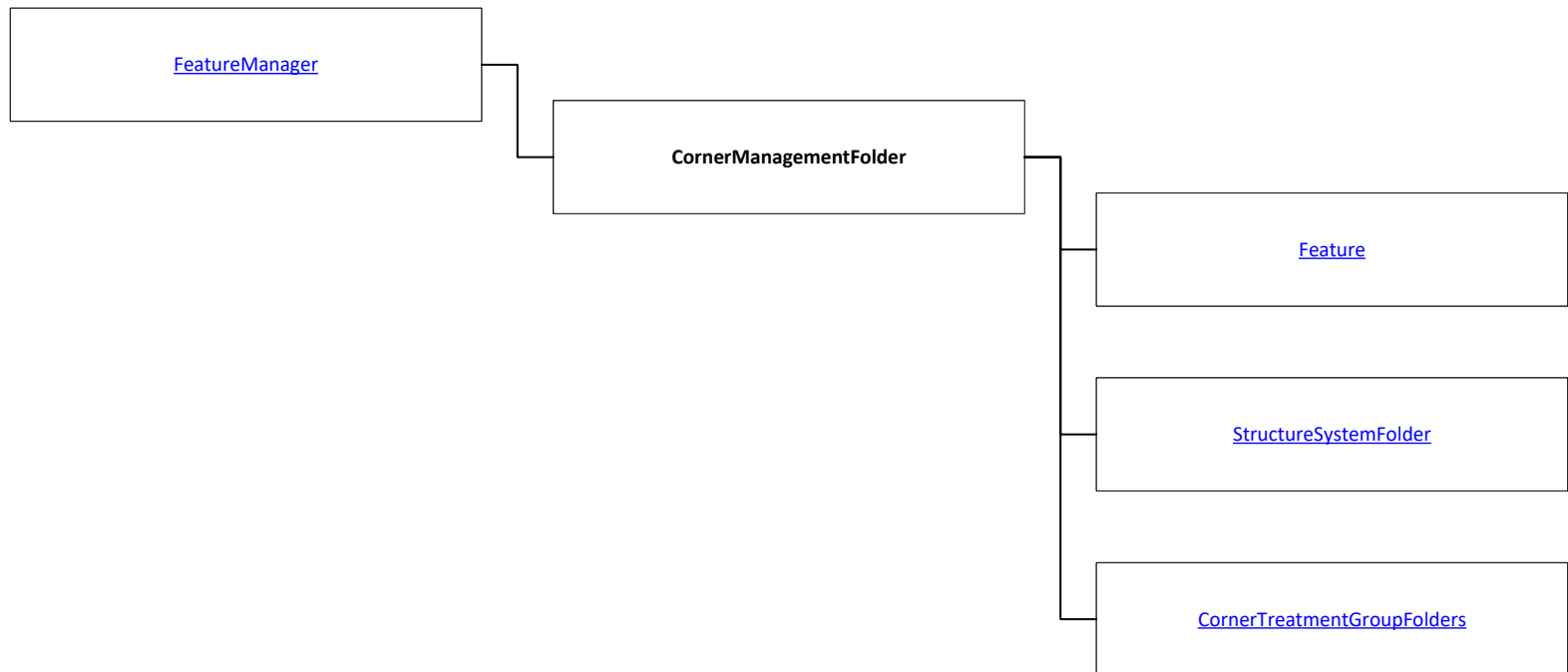
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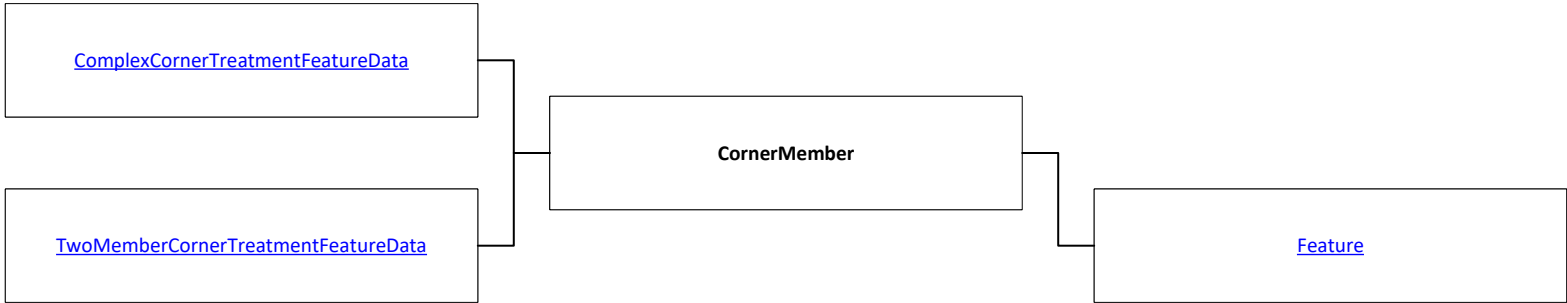
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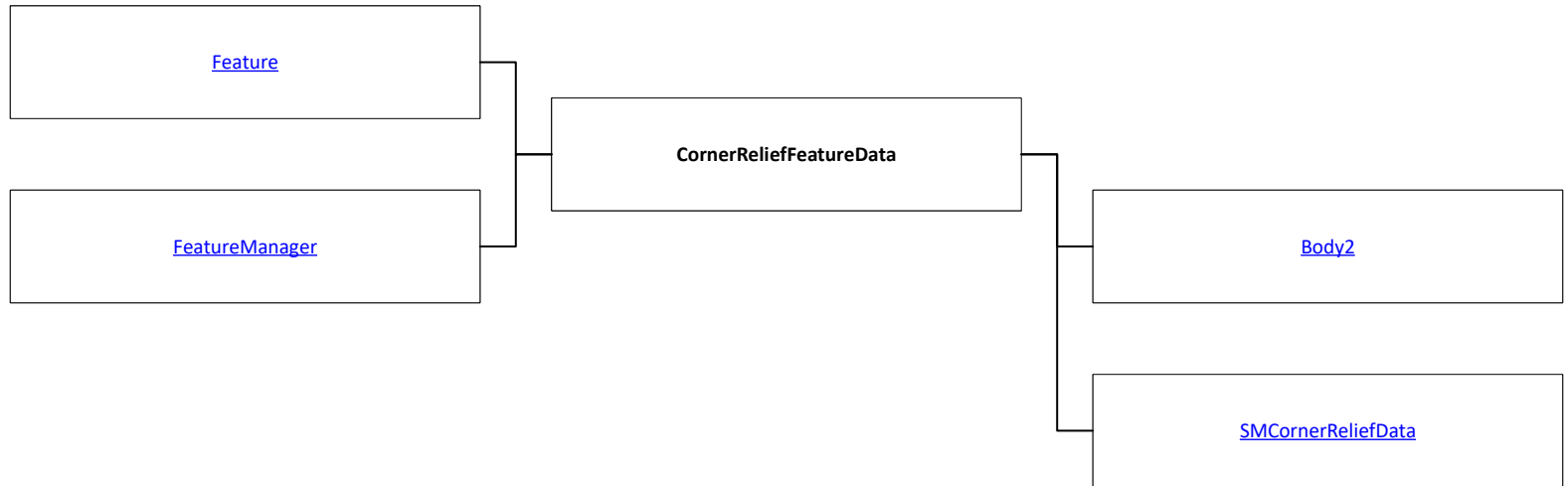
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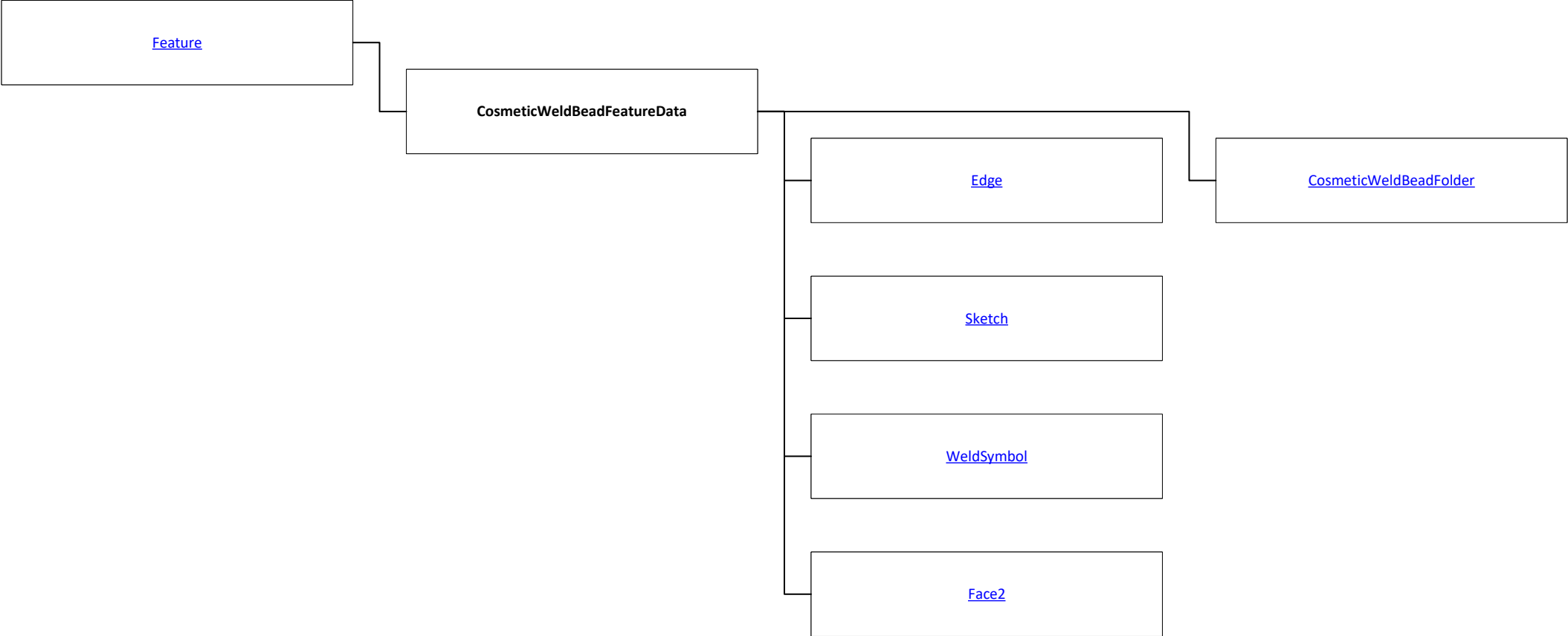
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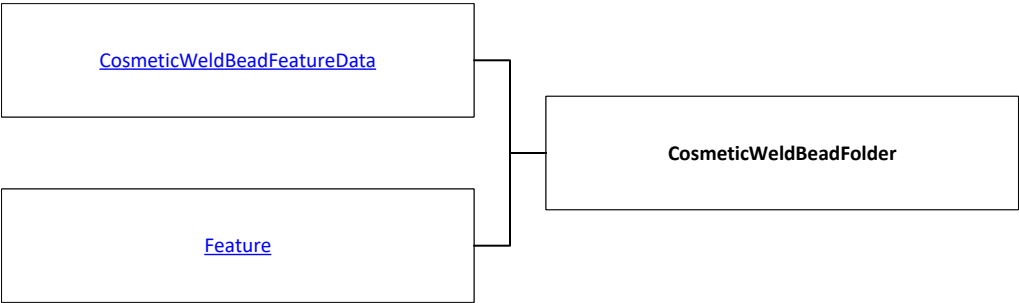
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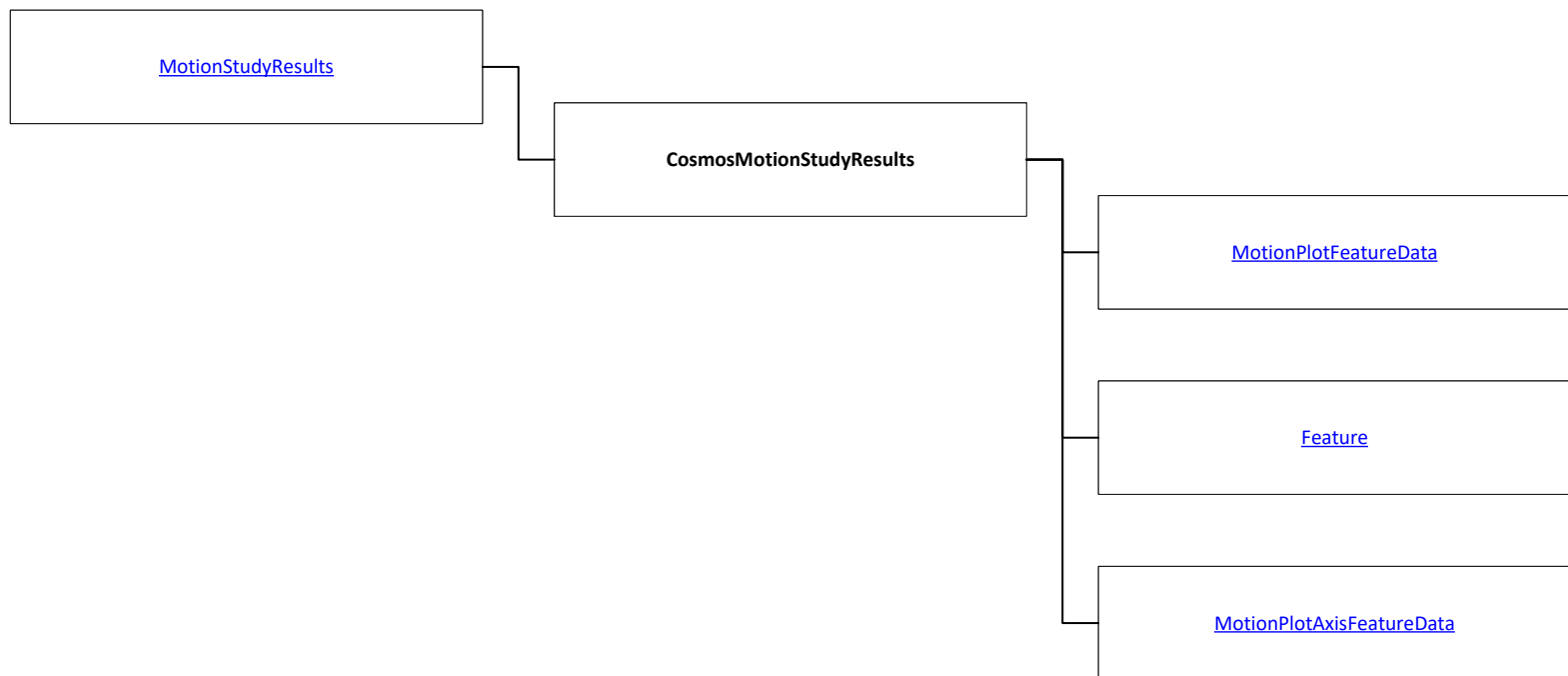
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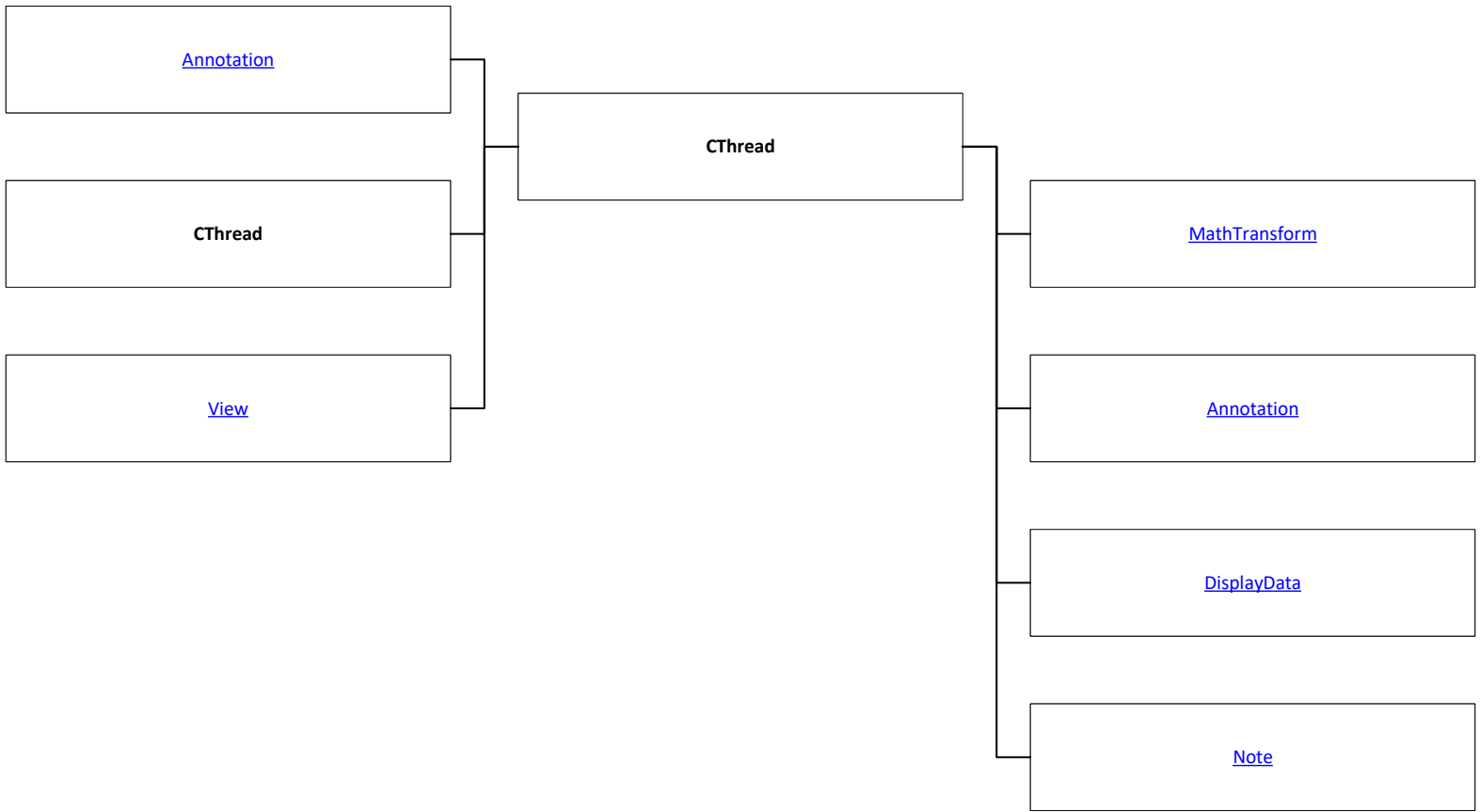
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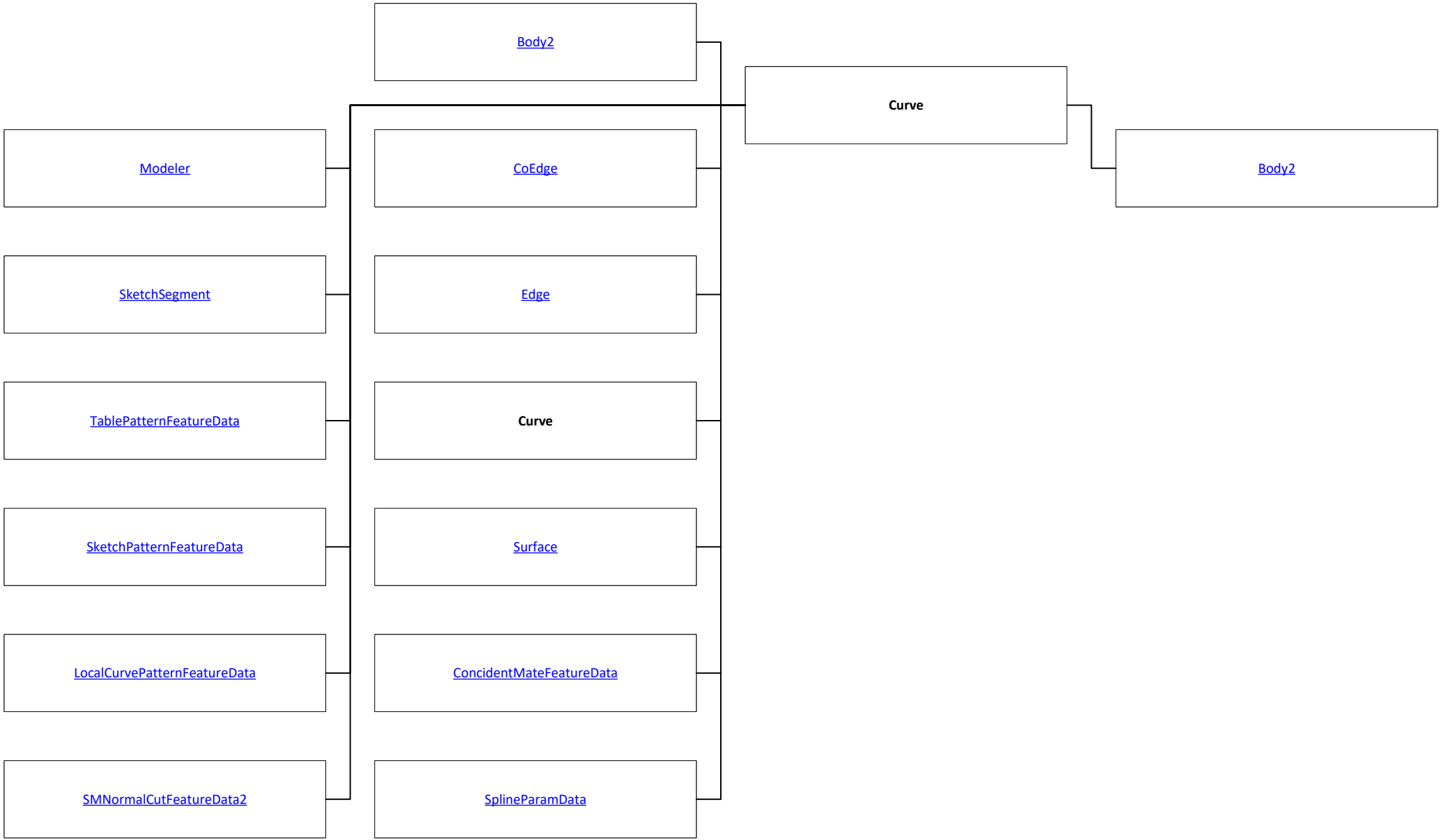
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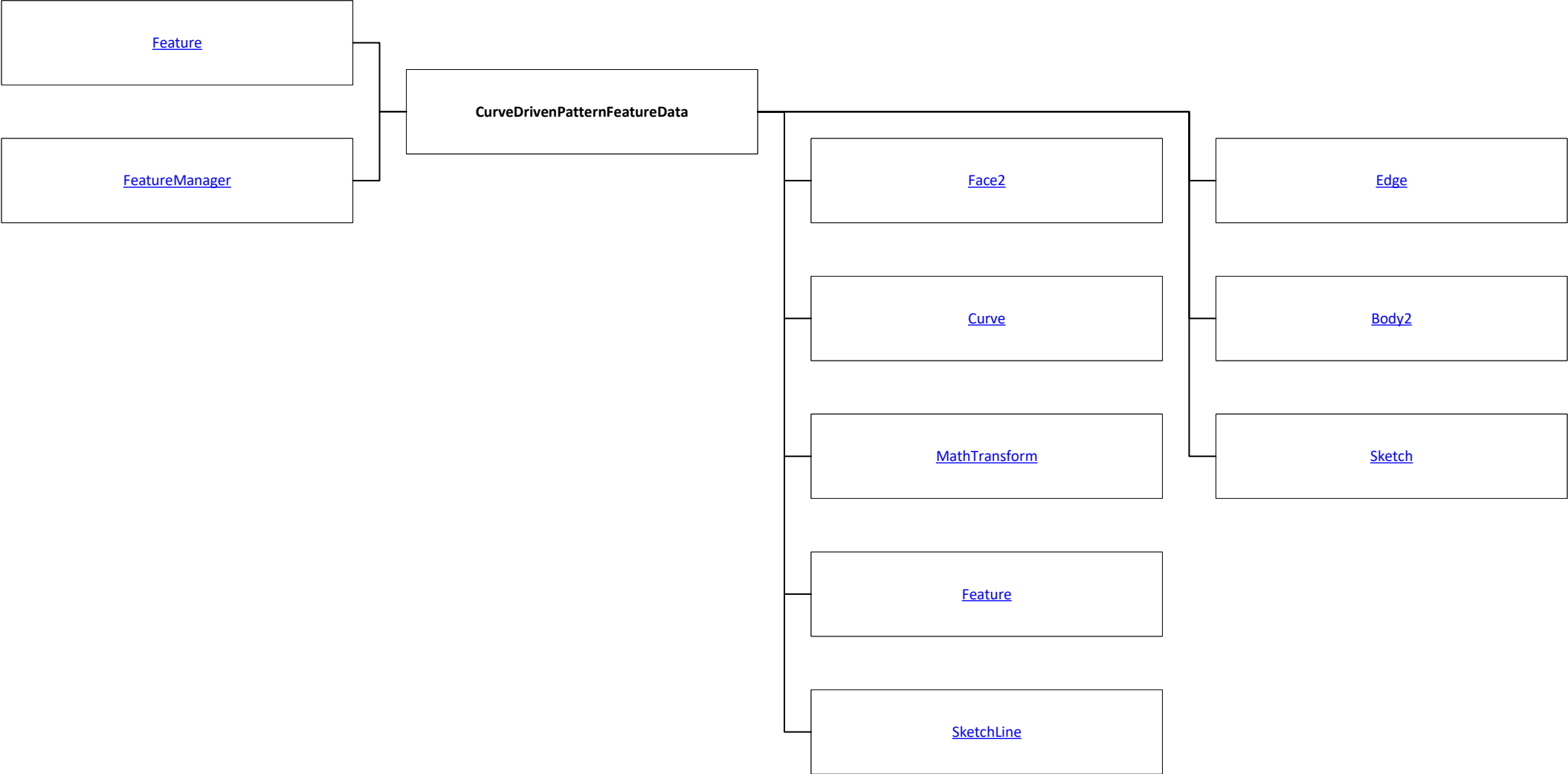
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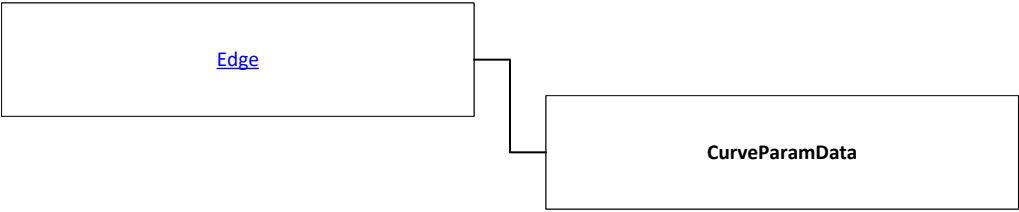
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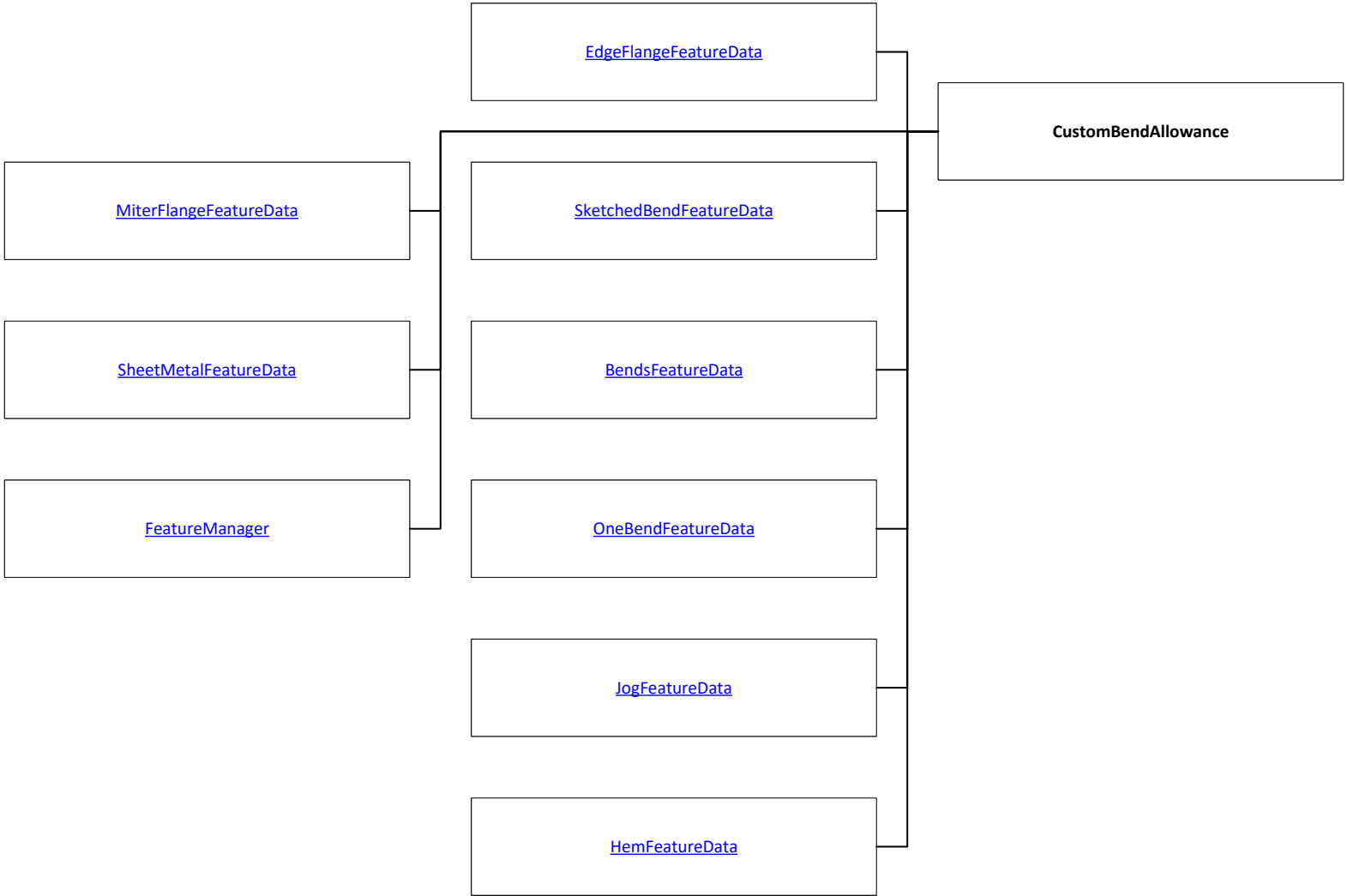
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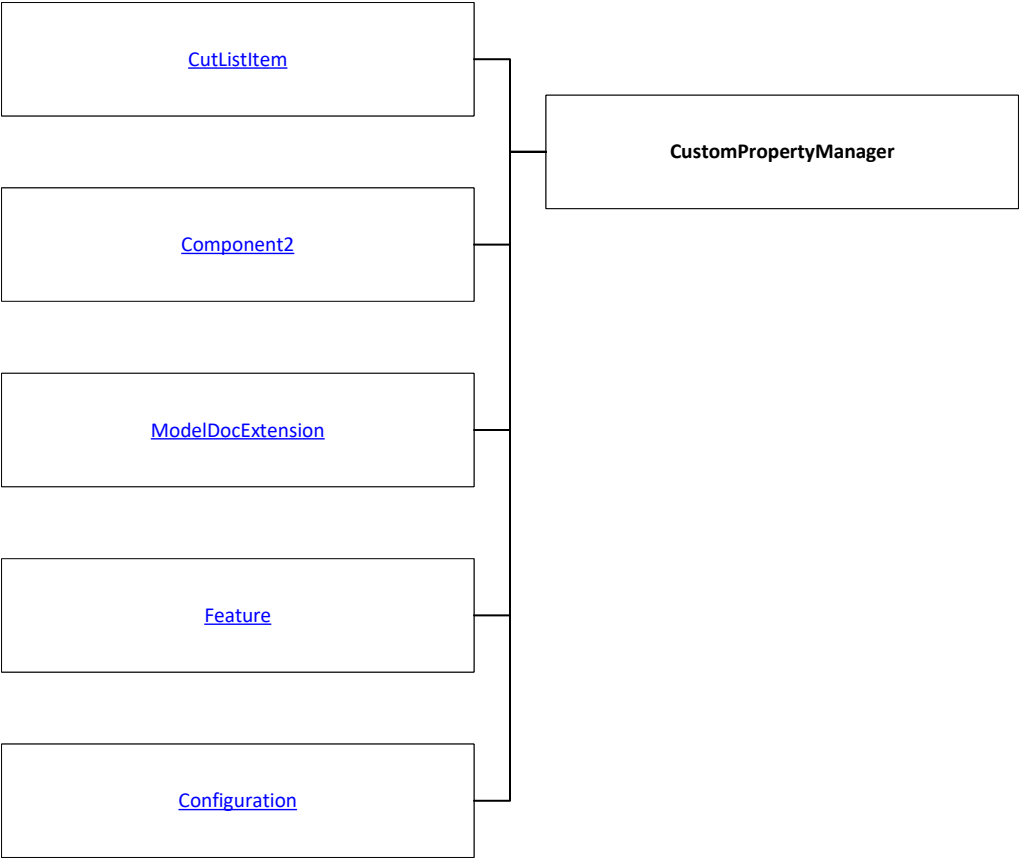












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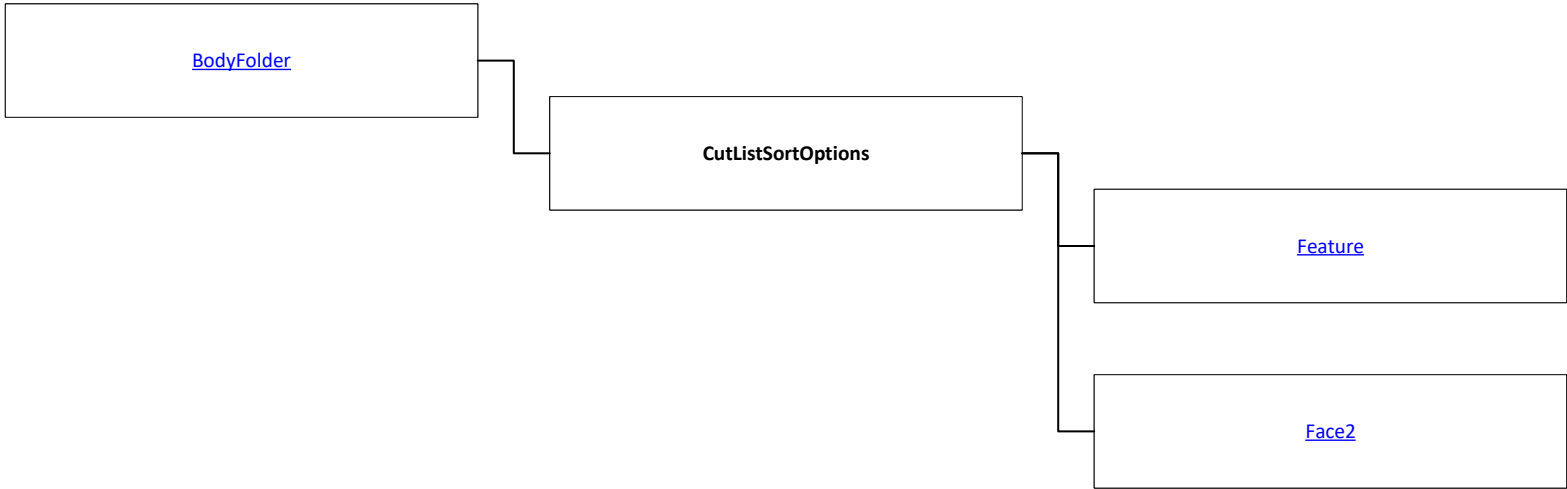
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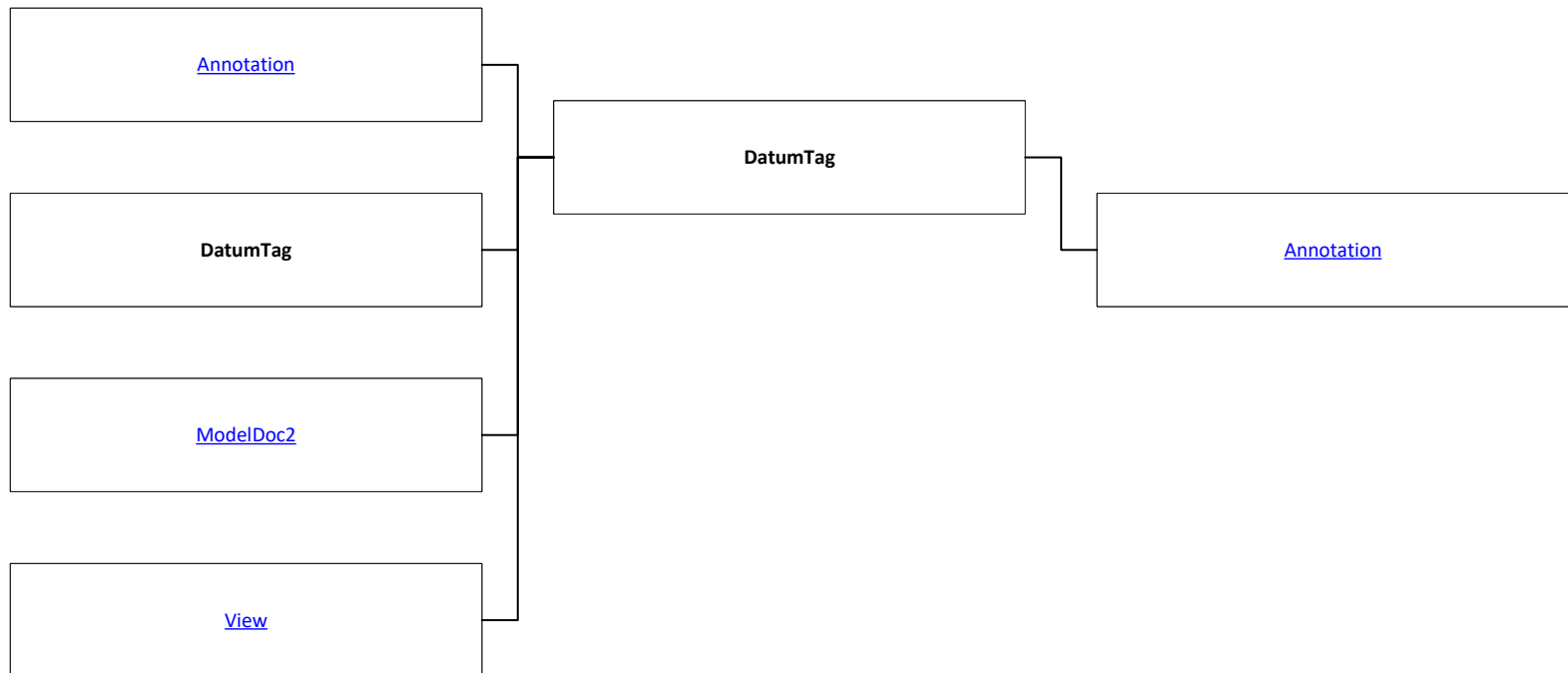
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DatumTargetSym

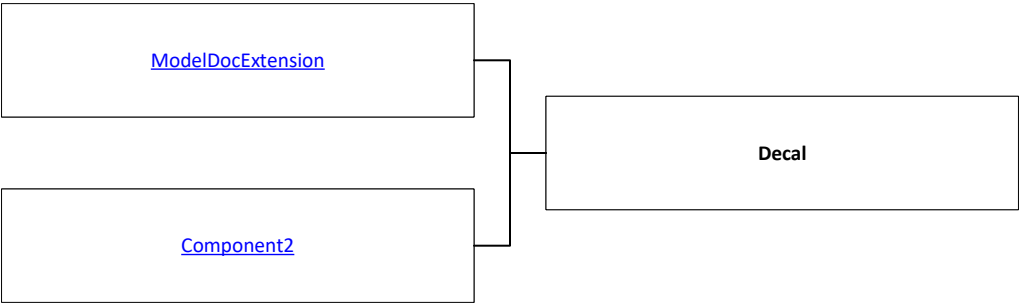
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DatumTargetSym

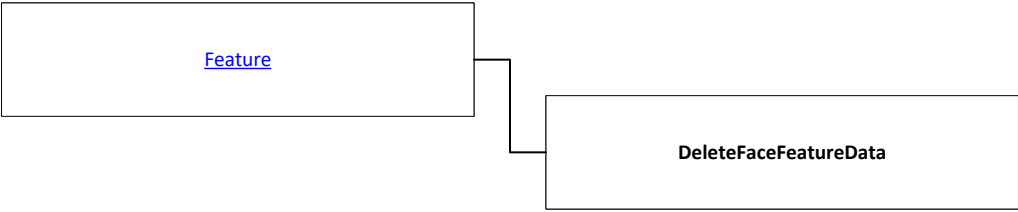
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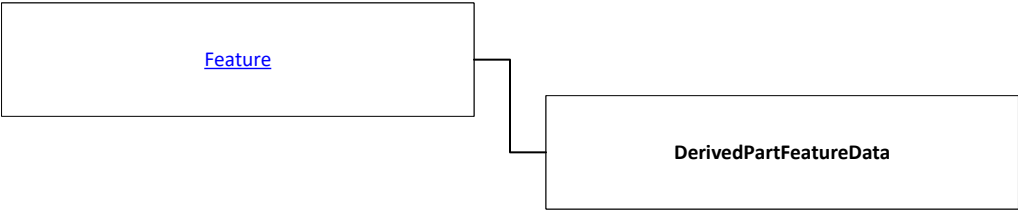


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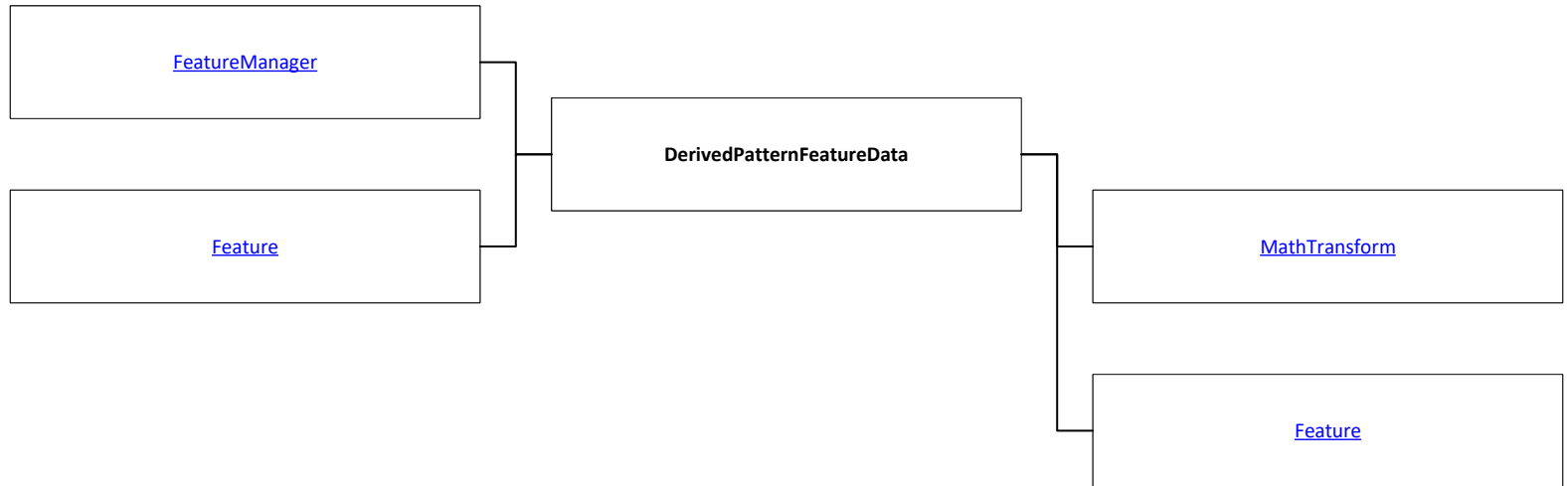
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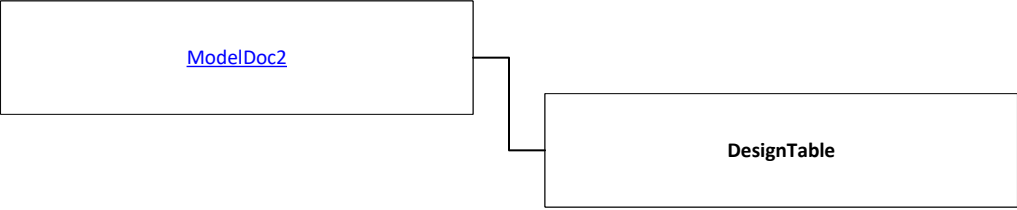
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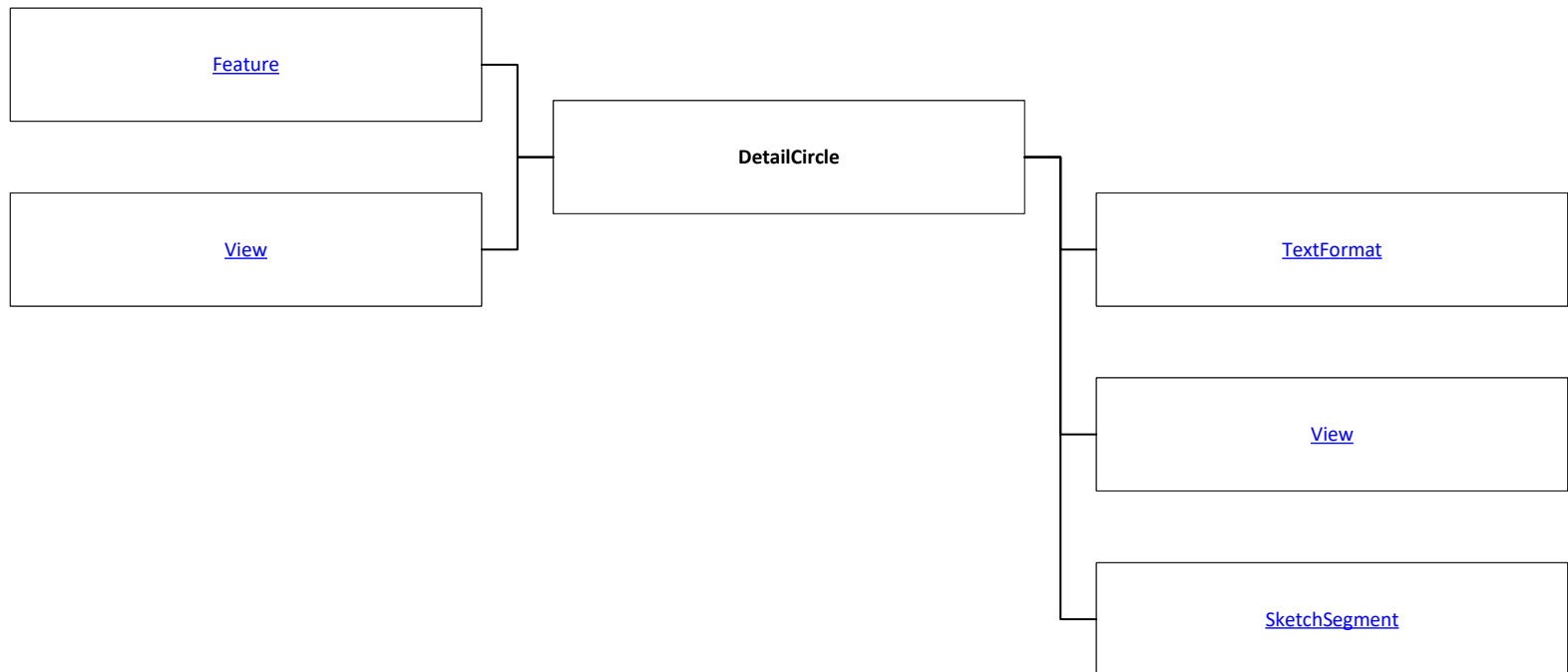
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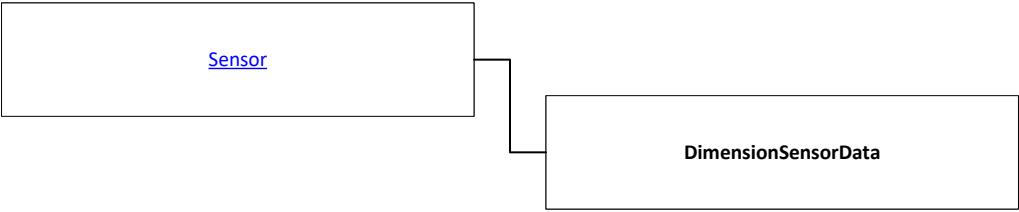
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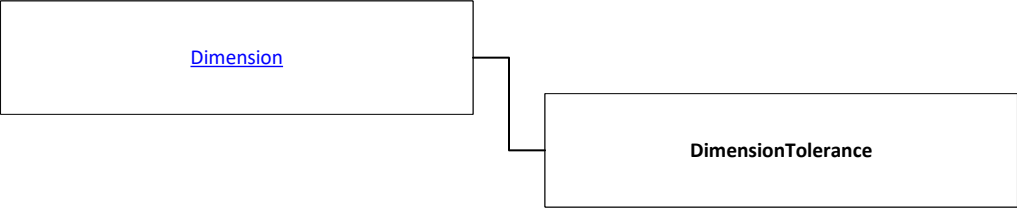
[MathVector](#)

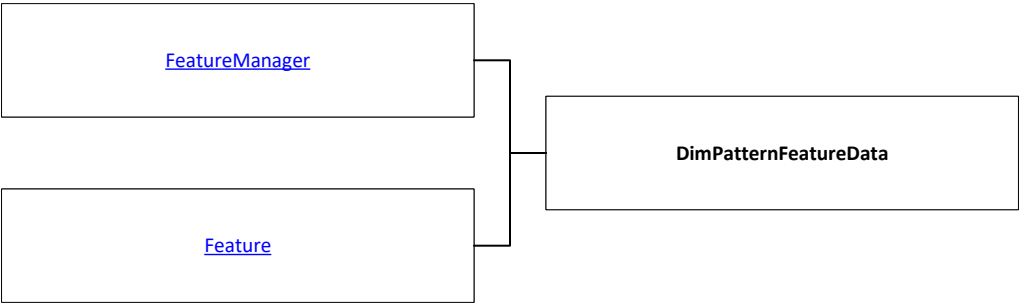
[DimensionTolerance](#)

[Feature](#)

[MathPoint](#)







[Feature](#)

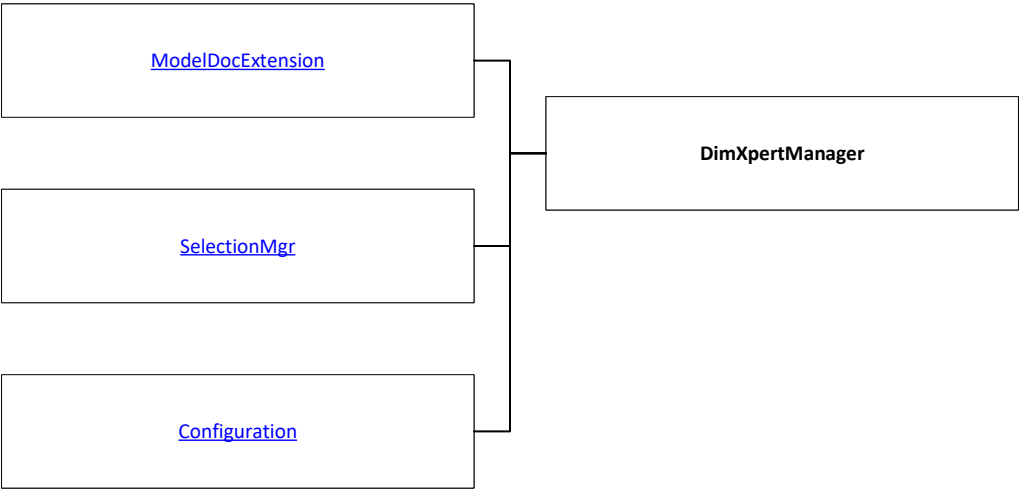
DimXpertAnnotation

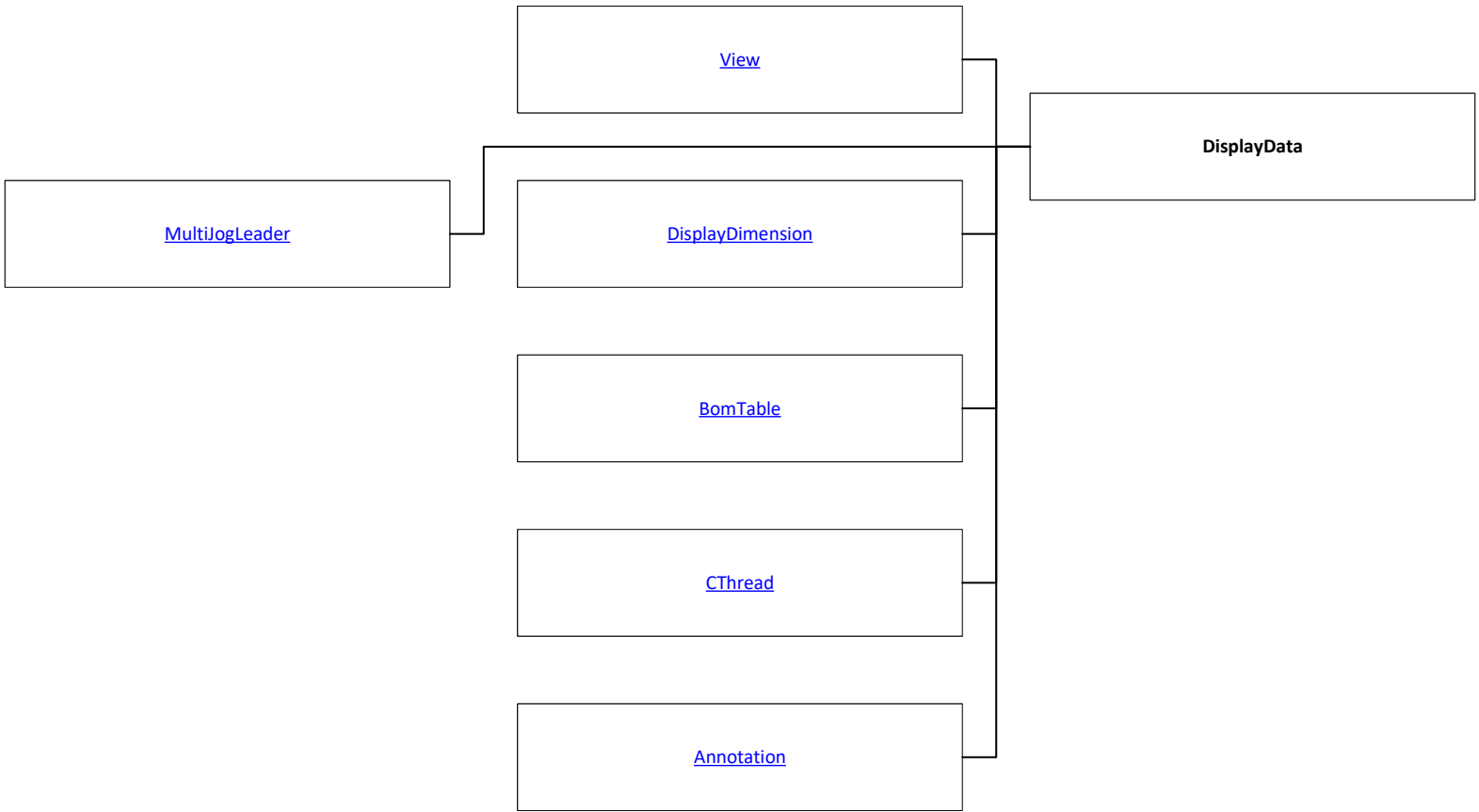
[Feature](#)

[Feature](#)

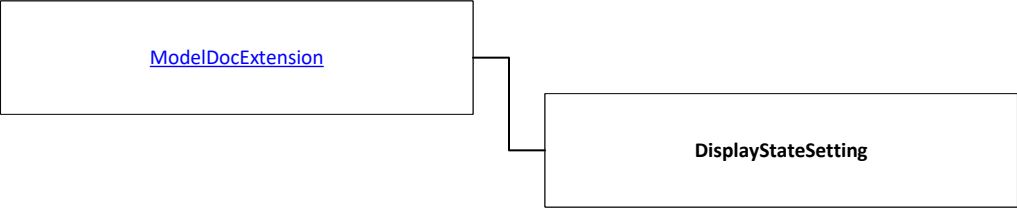
DimXpertFeature

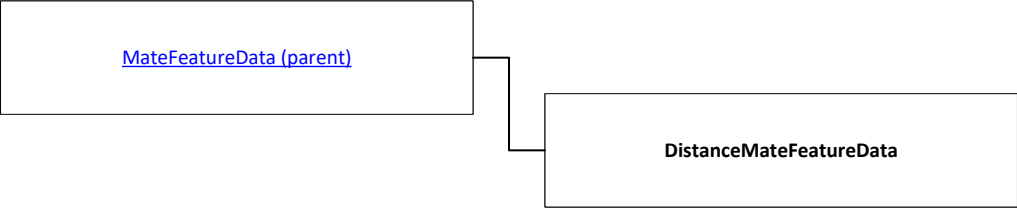
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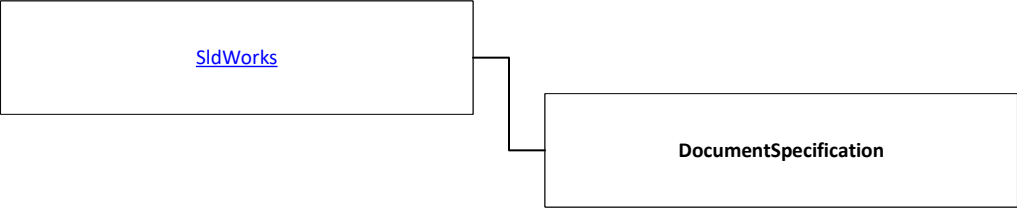












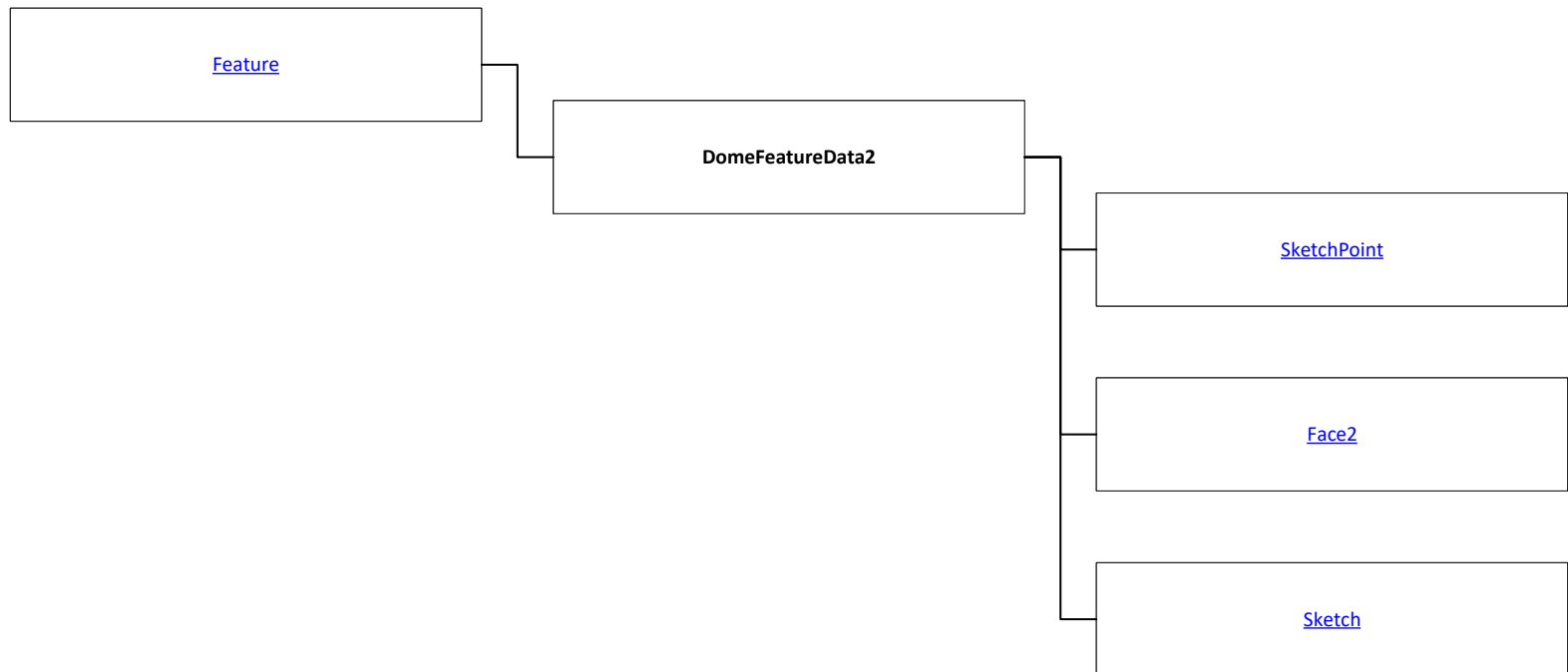
[Feature](#)

DomeFeatureData2

[SketchPoint](#)

[Face2](#)

[Sketch](#)



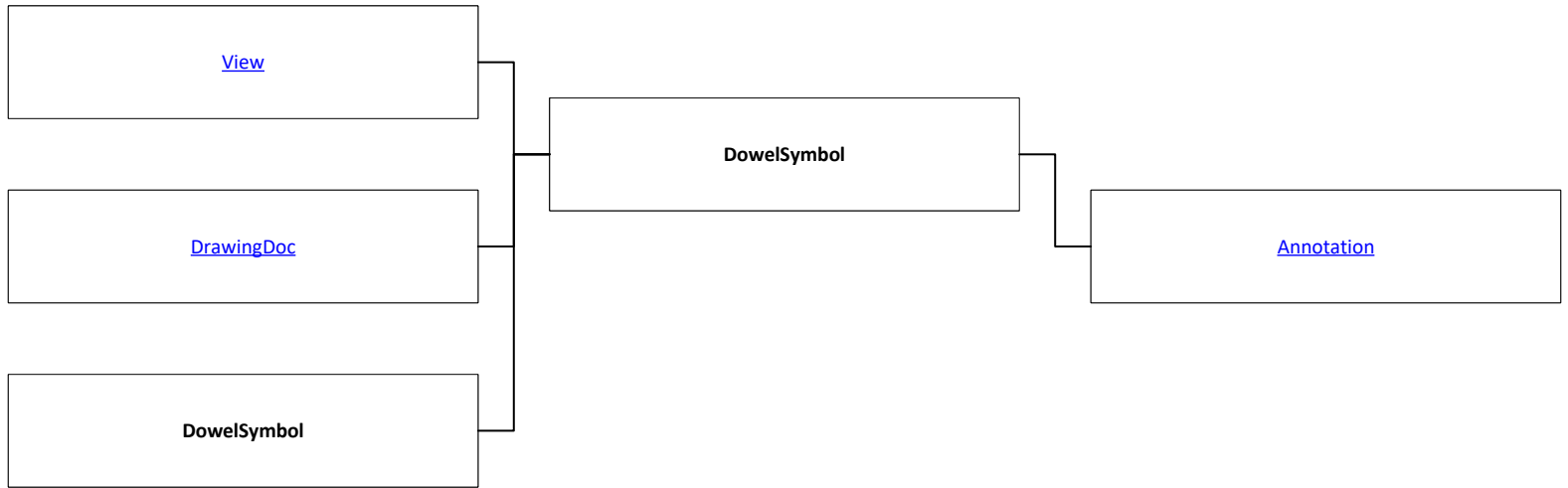
[View](#)

[DrawingDoc](#)

DowelSymbol

DowelSymbol

[Annotation](#)



[Feature](#)

DraftFeatureData2

[Face2](#)

[Edge](#)

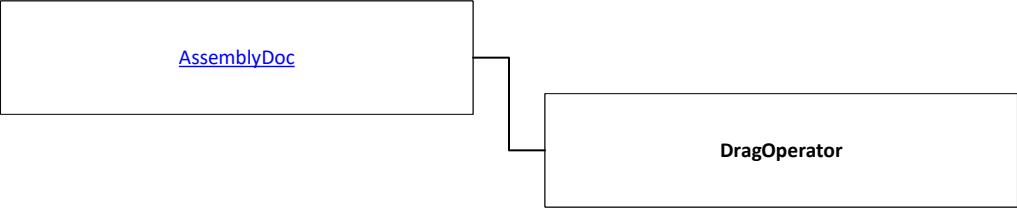
[Manipulator](#)

DragArrowManipulator

[MathVector](#)

[MathPoint](#)





DrawingComponent

[SelectionMgr](#)

[View](#)

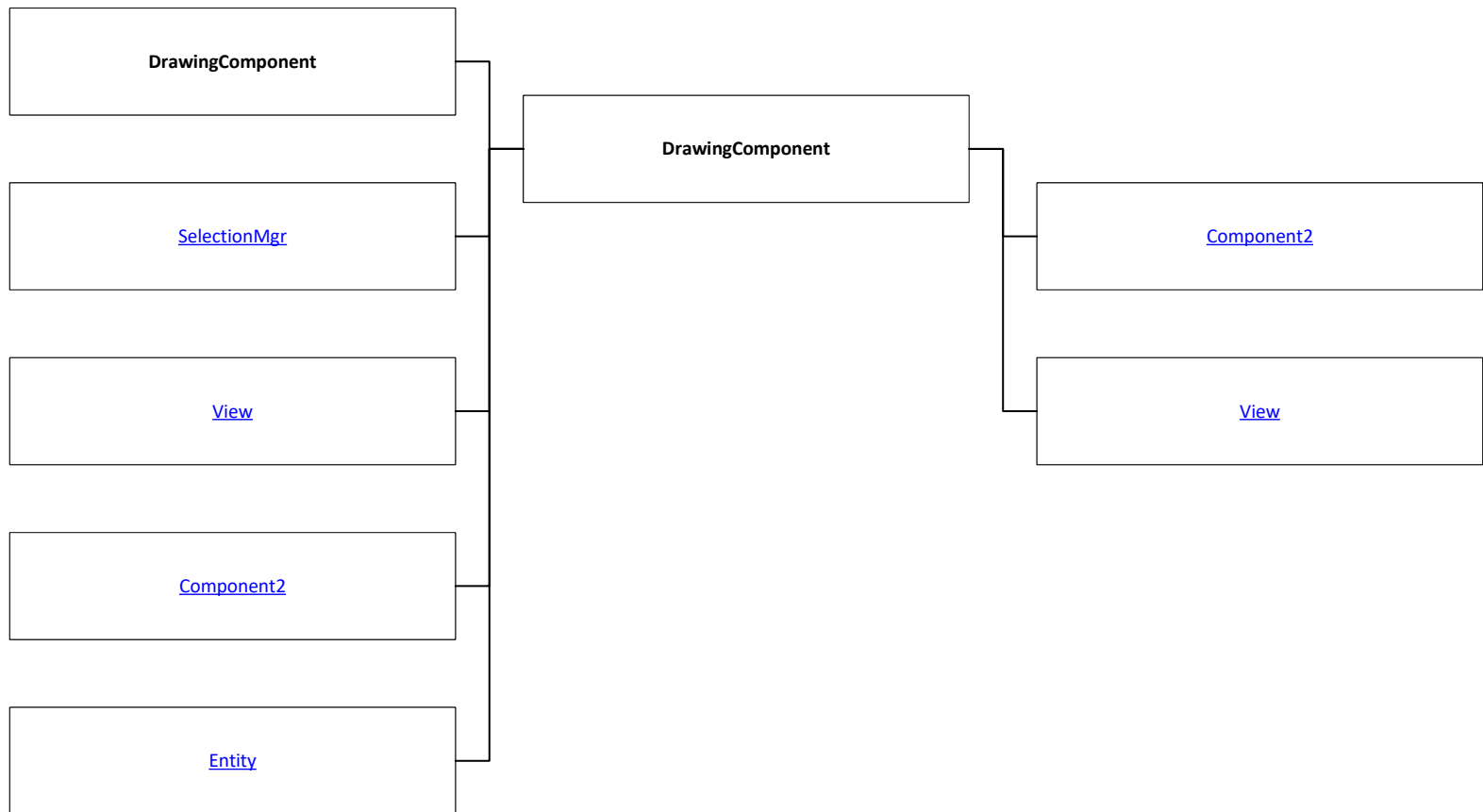
[Component2](#)

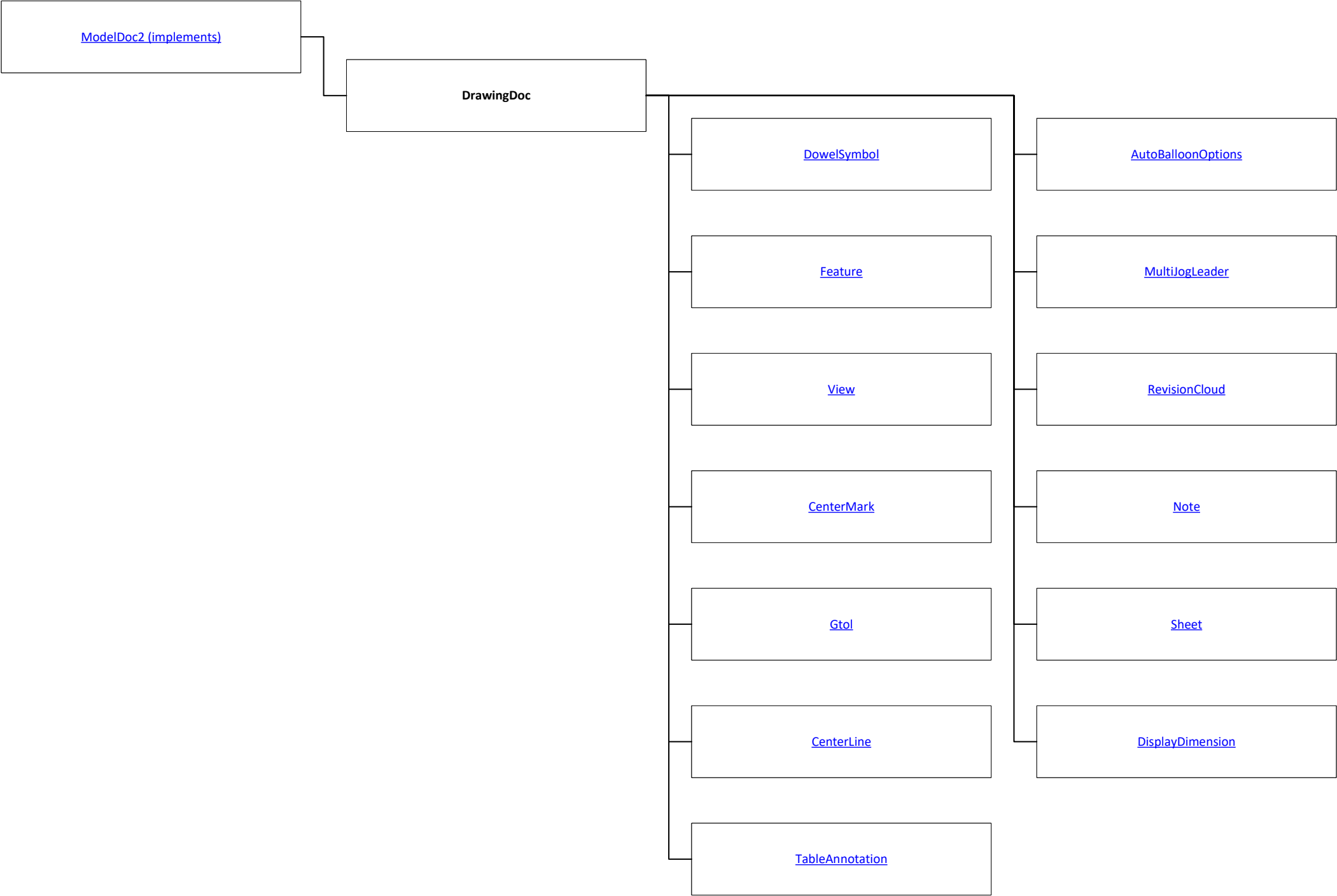
[Entity](#)

DrawingComponent

[Component2](#)

[View](#)





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[EnumDrSections](#)

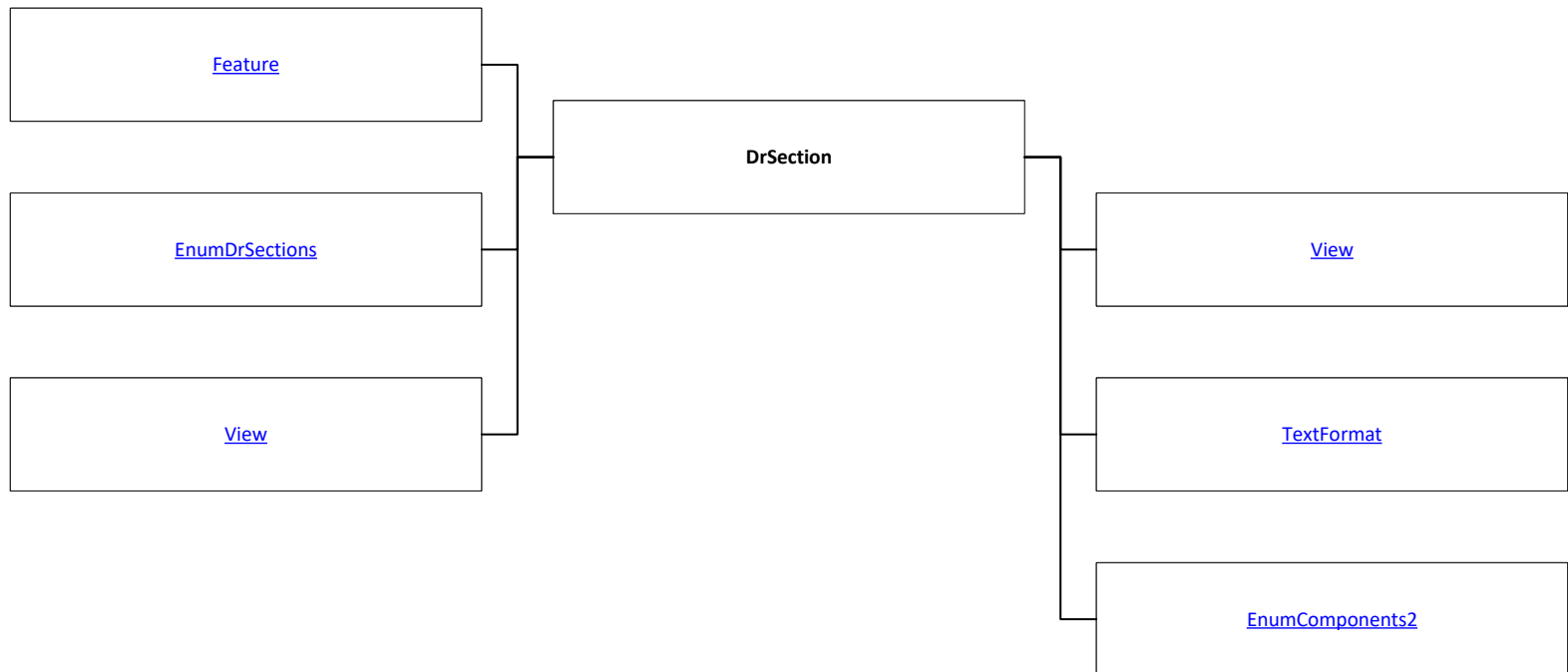
[View](#)

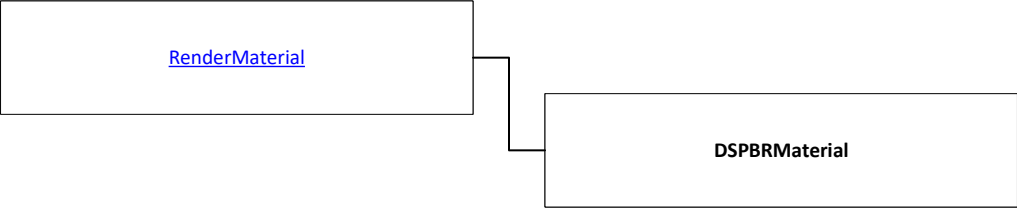
DrSection

[View](#)

[TextFormat](#)

[EnumComponents2](#)



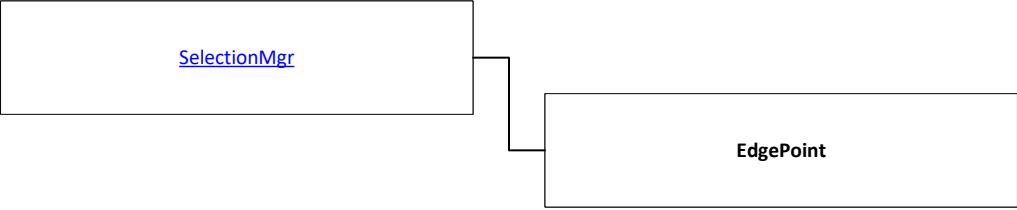




[Feature](#)

EdgeFlangeFeatureData

[CustomBendAllowance](#)

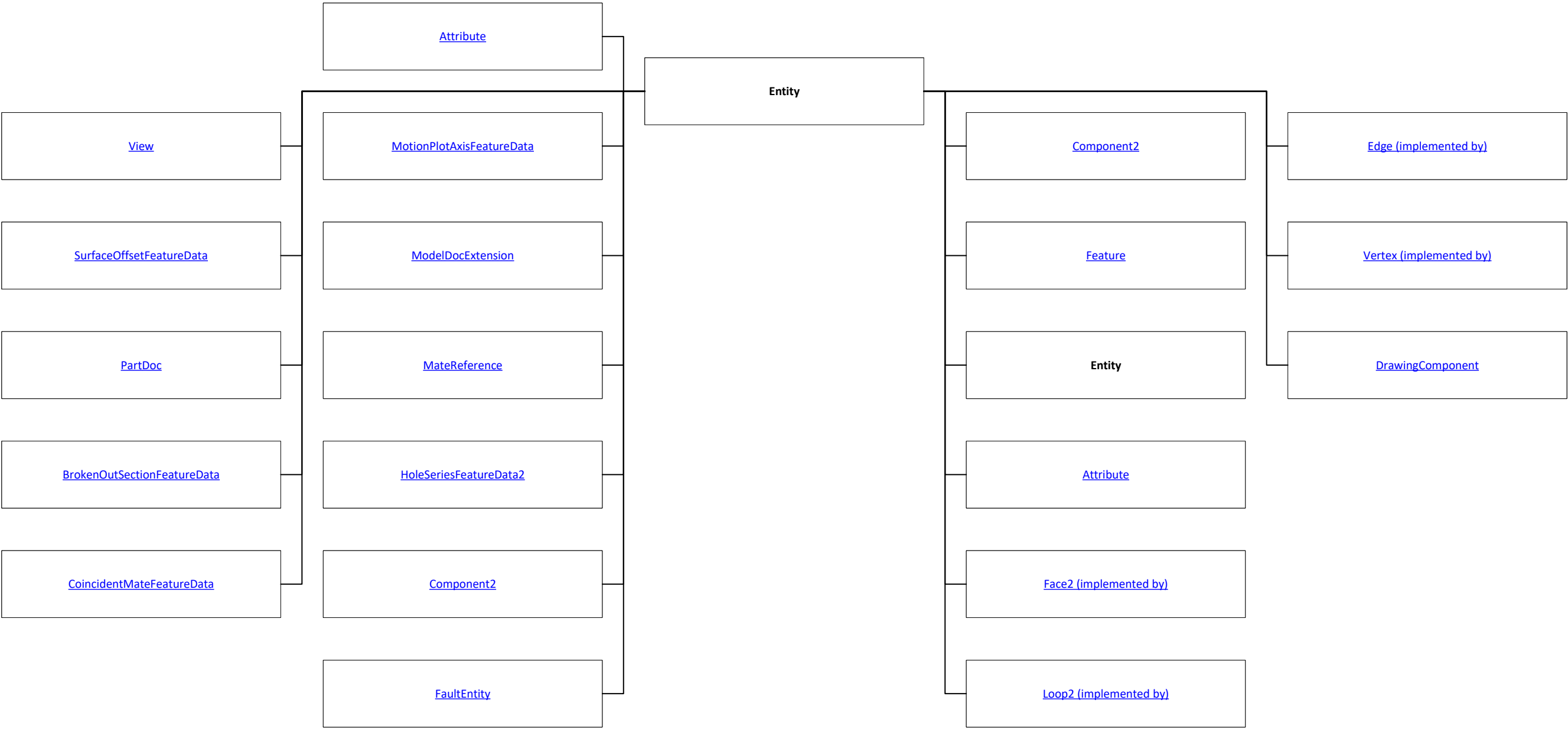


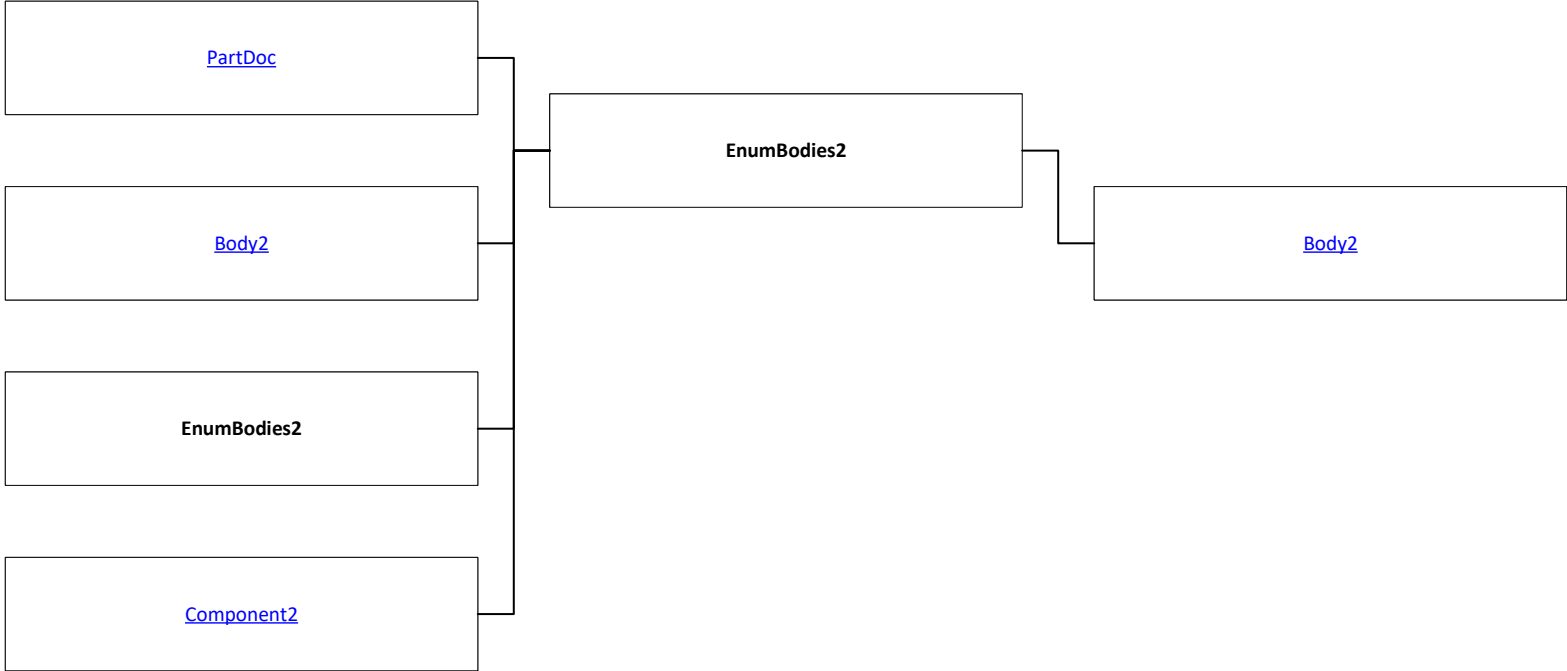
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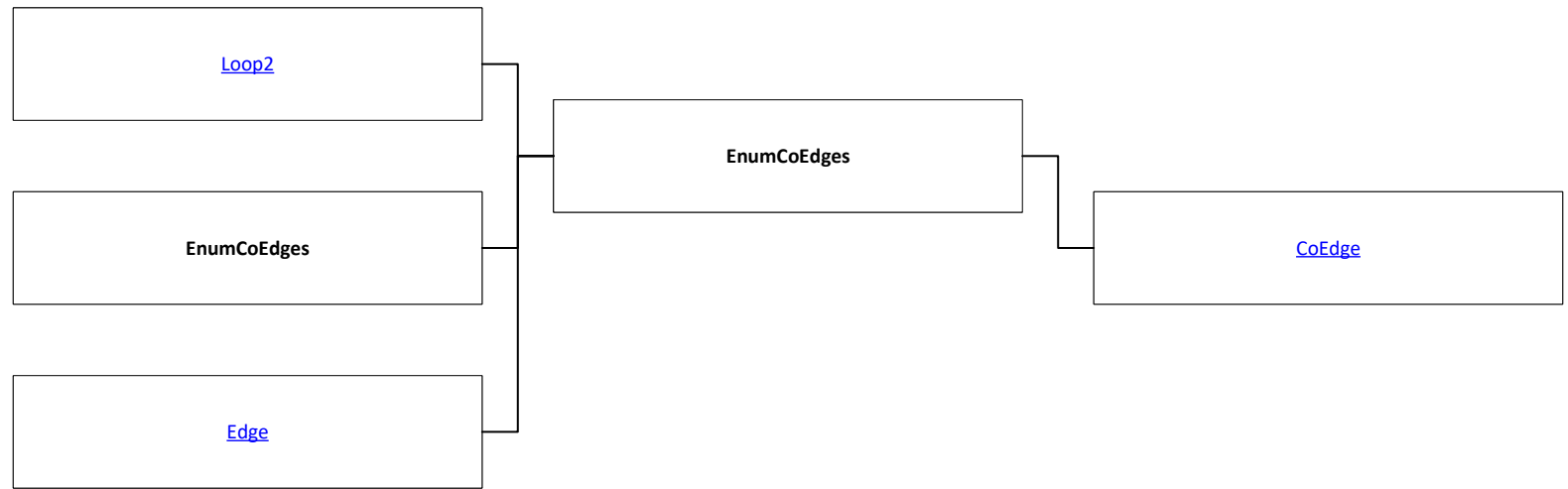
EndCapFeatureData

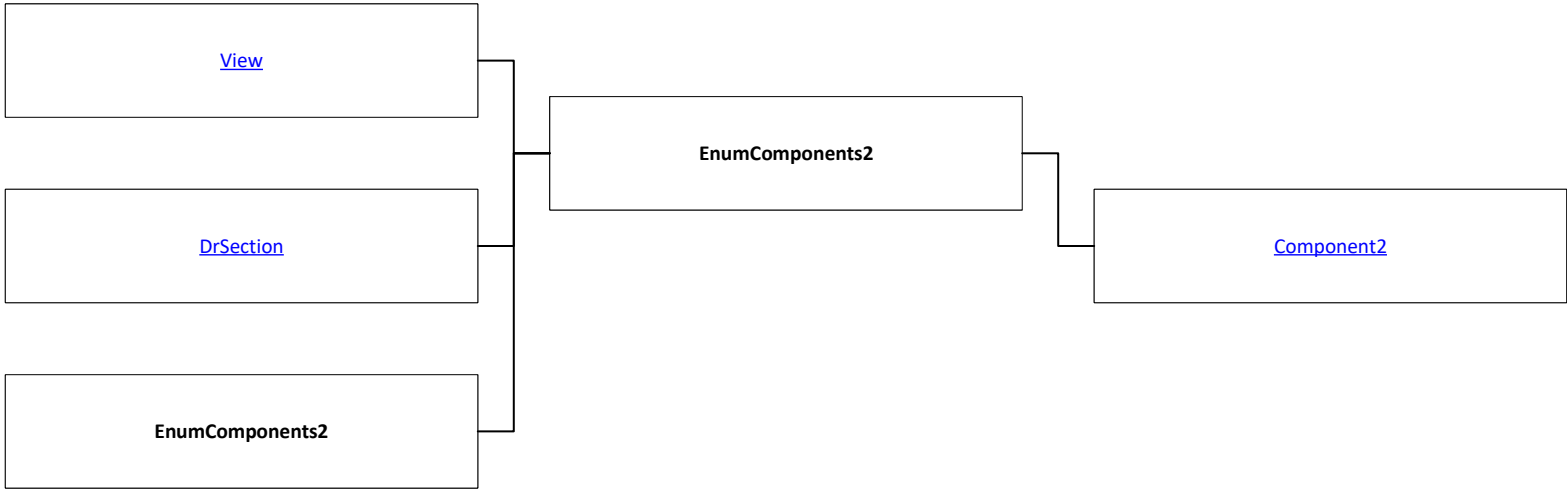
[Face2](#)









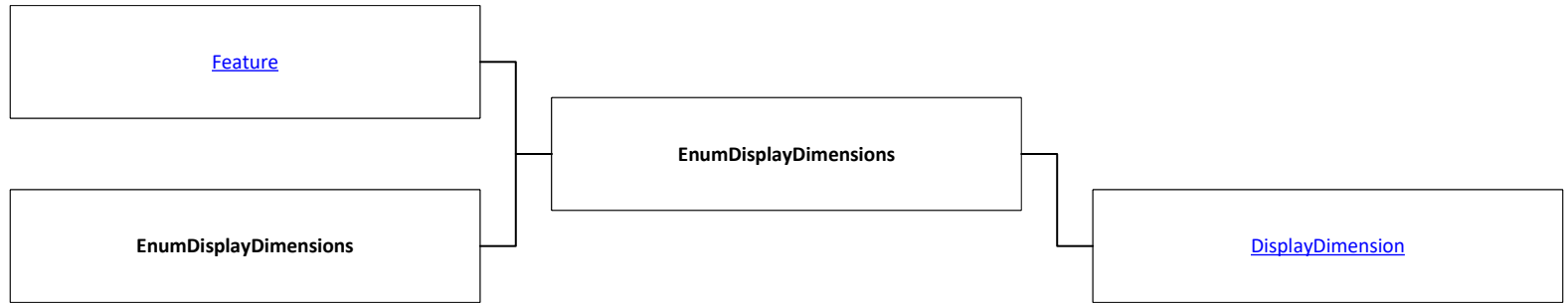


[Feature](#)

EnumDisplayDimensions

EnumDisplayDimensions

[DisplayDimension](#)



EnumDocuments2

[SldWorks](#)

EnumDocuments2

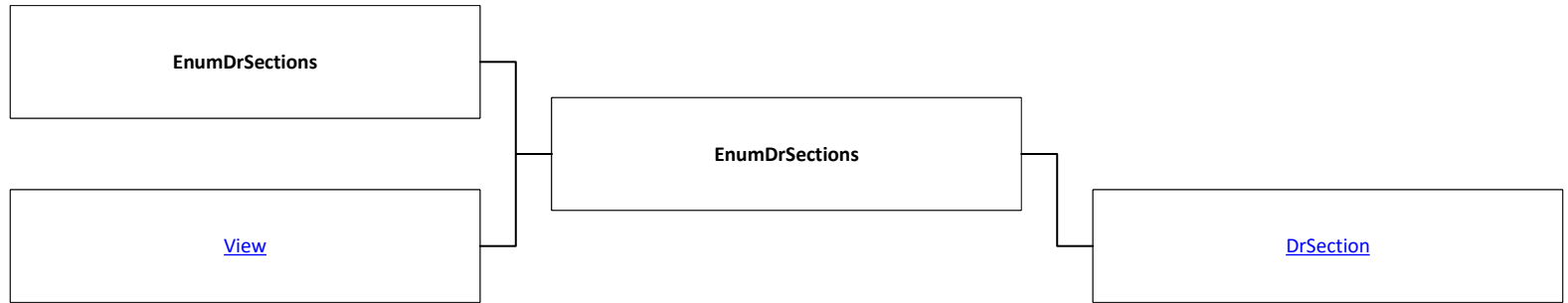
[ModelDoc2](#)

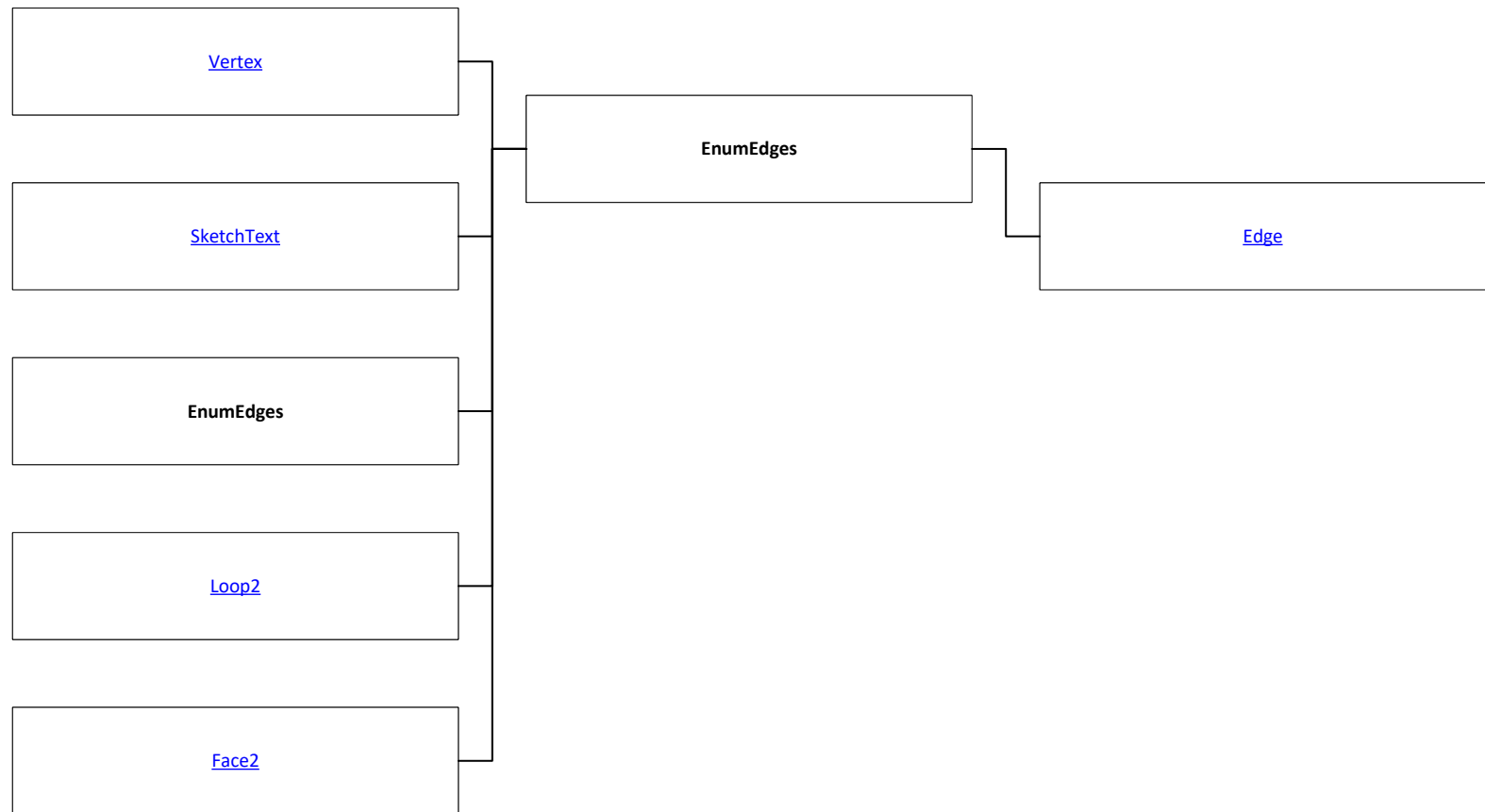
EnumDrSections

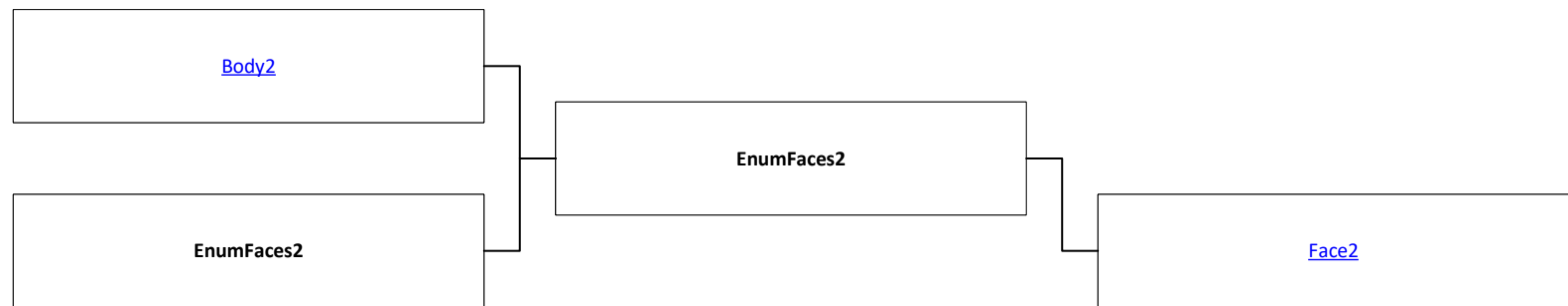
[View](#)

EnumDrSections

[DrSection](#)





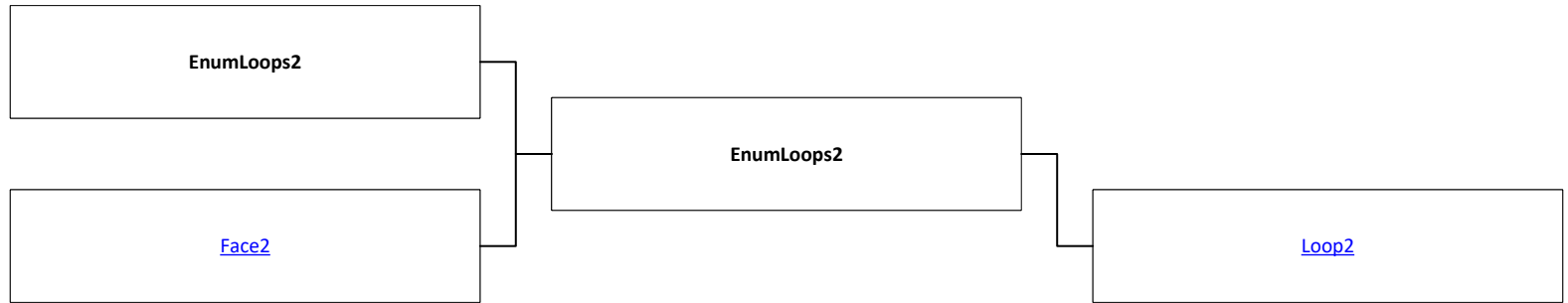


EnumLoops2

[Face2](#)

EnumLoops2

[Loop2](#)



EnumModelViews

[ModelDoc2](#)

EnumModelViews

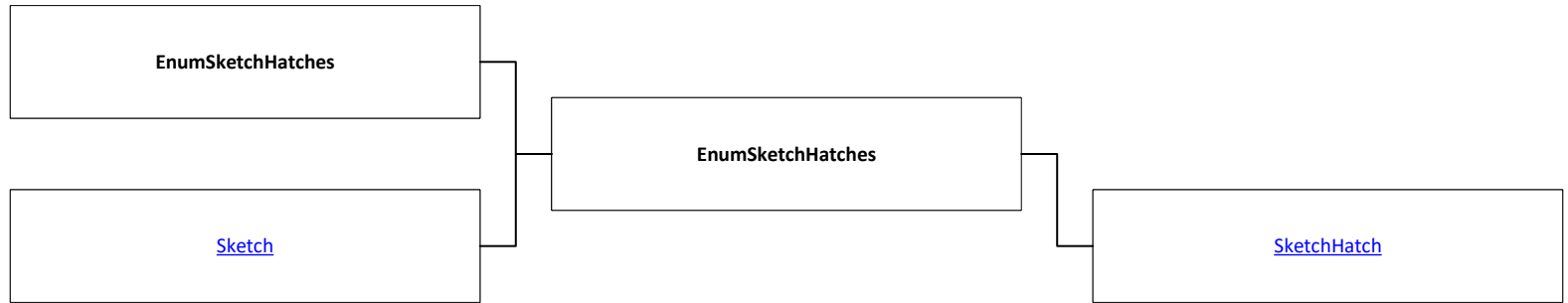
[ModelView](#)

EnumSketchHatches

[Sketch](#)

EnumSketchHatches

[SketchHatch](#)



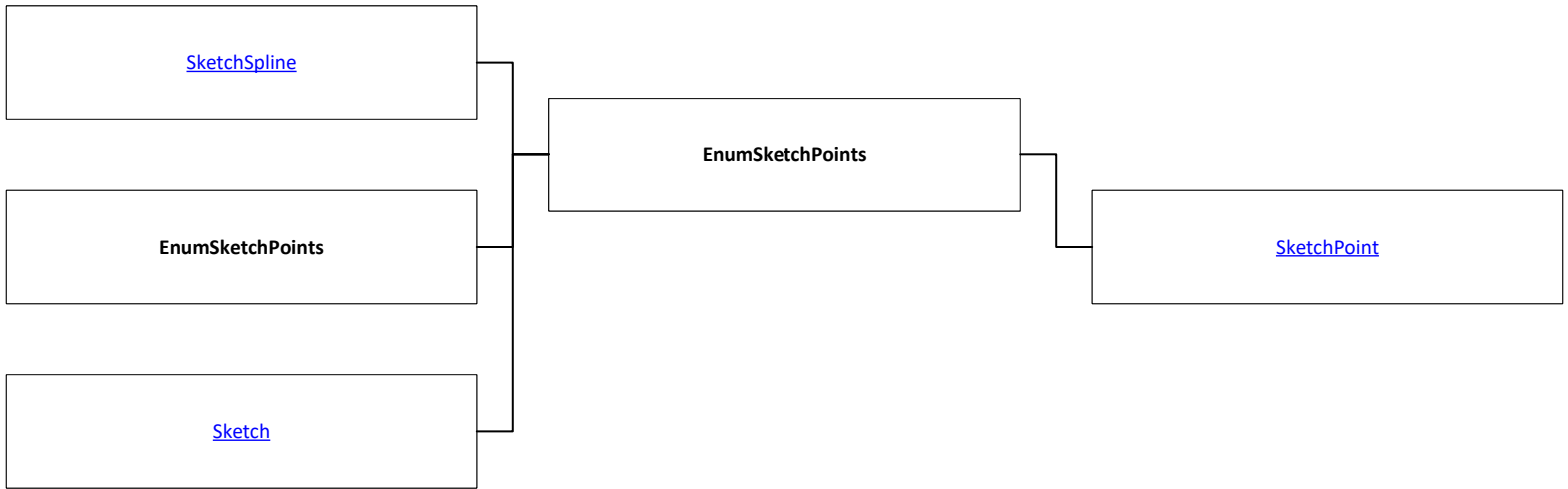
[SketchSpline](#)

EnumSketchPoints

[Sketch](#)

EnumSketchPoints

[SketchPoint](#)



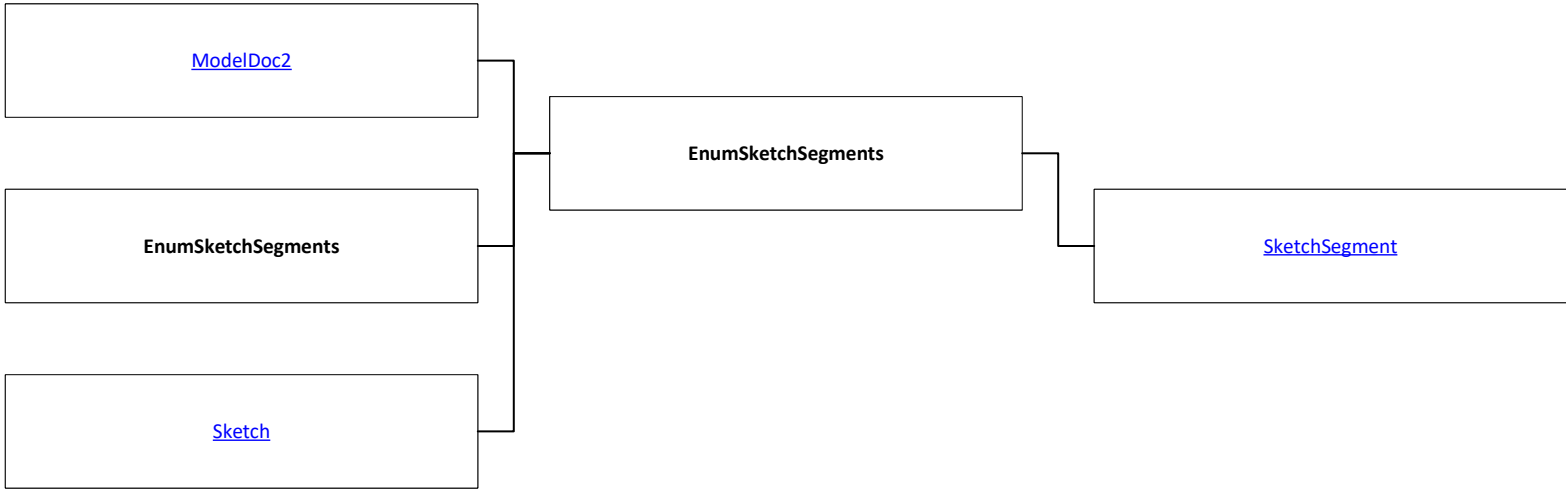
[ModelDoc2](#)

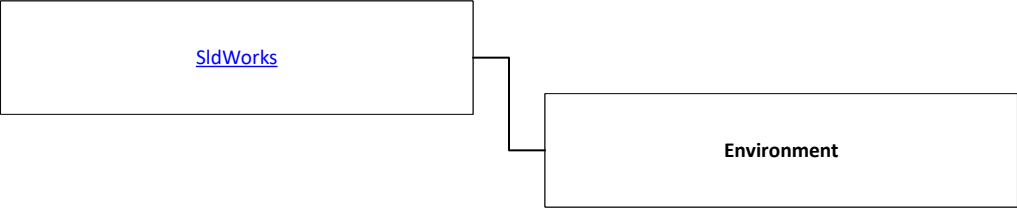
EnumSketchSegments

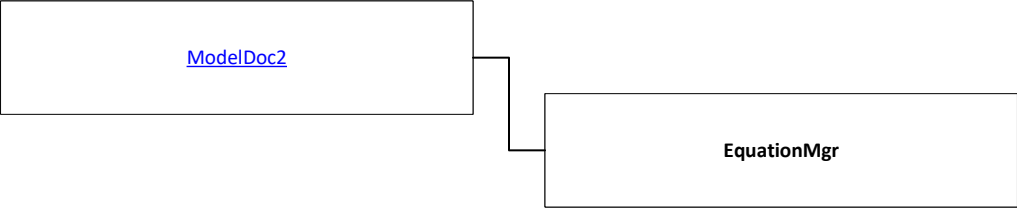
[Sketch](#)

EnumSketchSegments

[SketchSegment](#)



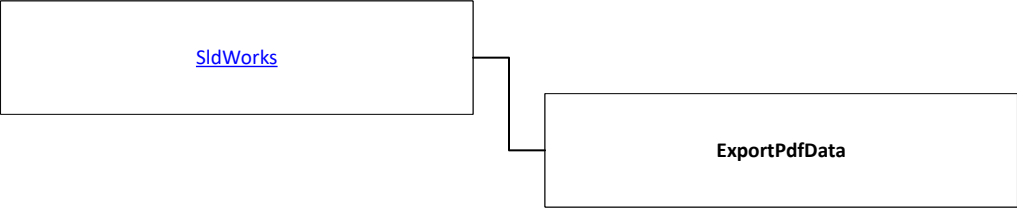




[Configuration](#)

ExplodeStep

ExplodeStep



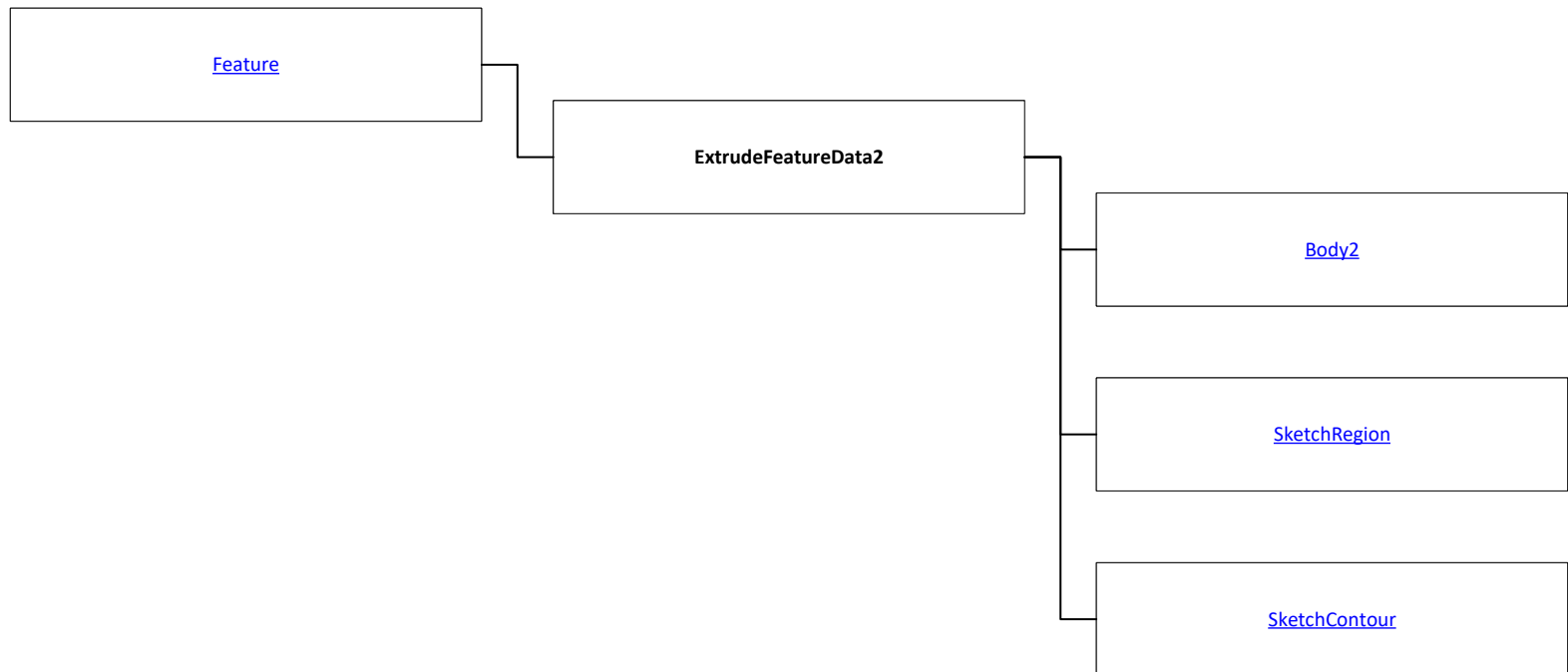
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ExtrudeFeatureData2

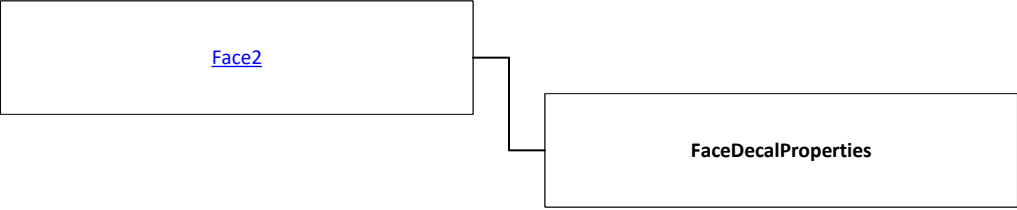
[Body2](#)

[SketchRegion](#)

[SketchContour](#)







[View](#)

FaceHatch

[Face2](#)

[GraphicsBody](#)

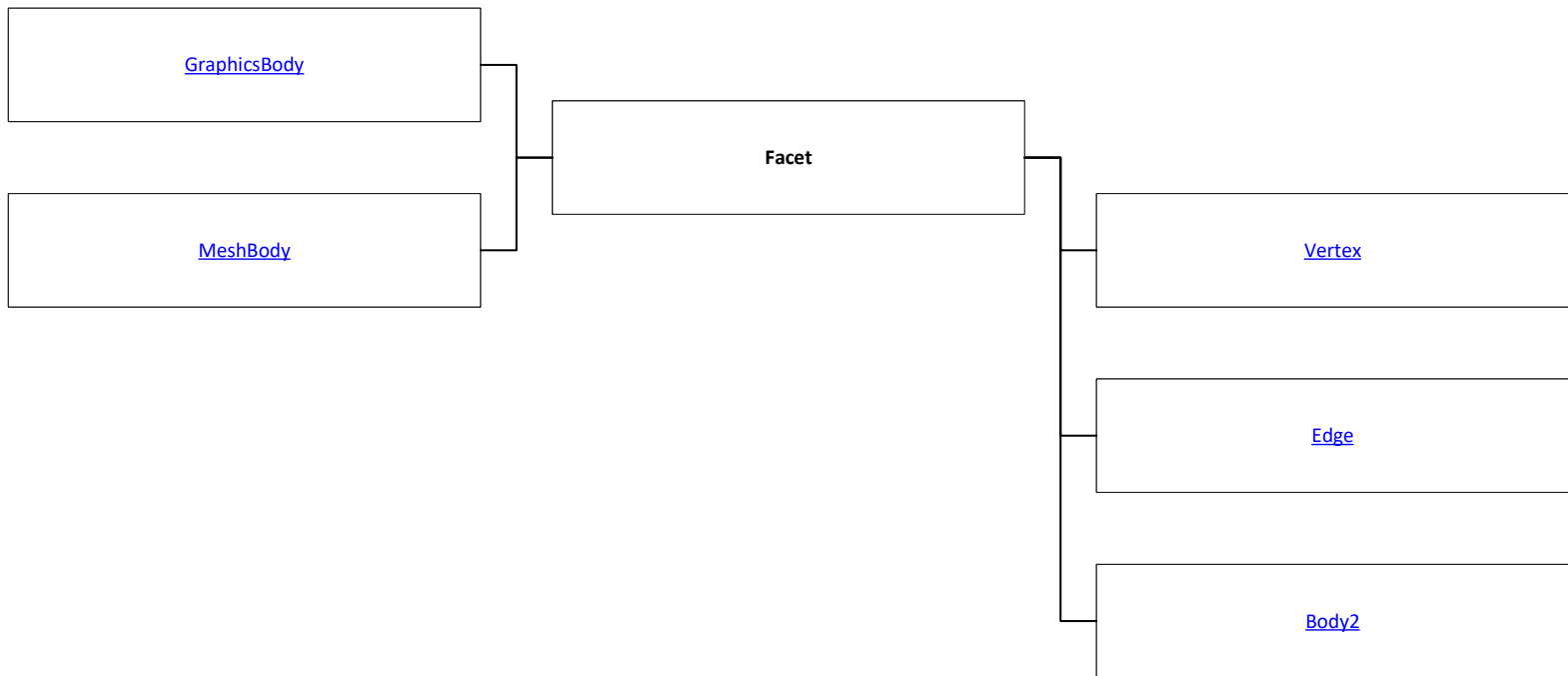
[MeshBody](#)

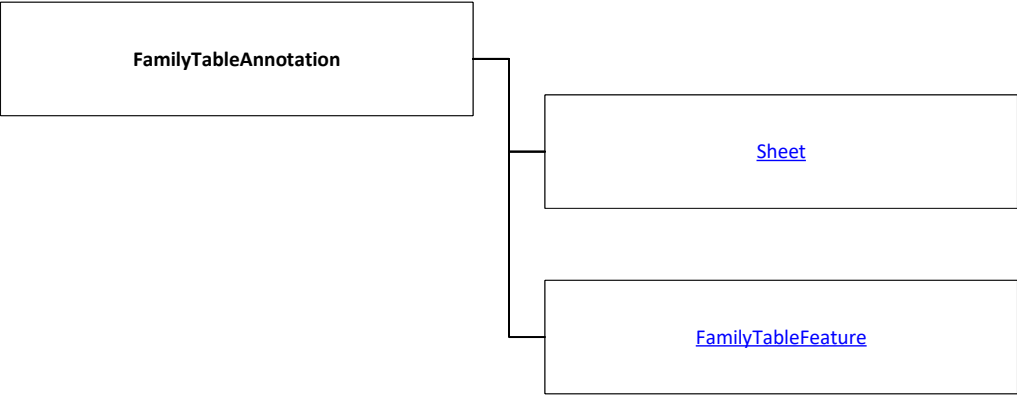
Facet

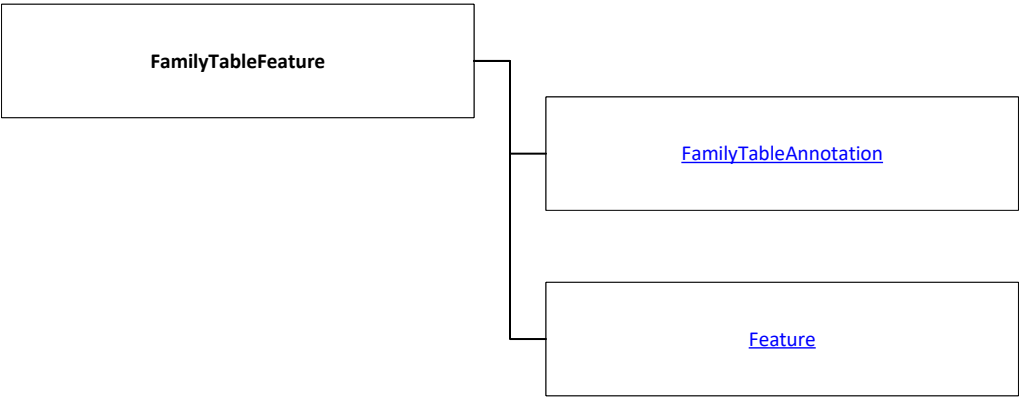
[Vertex](#)

[Edge](#)

[Body2](#)







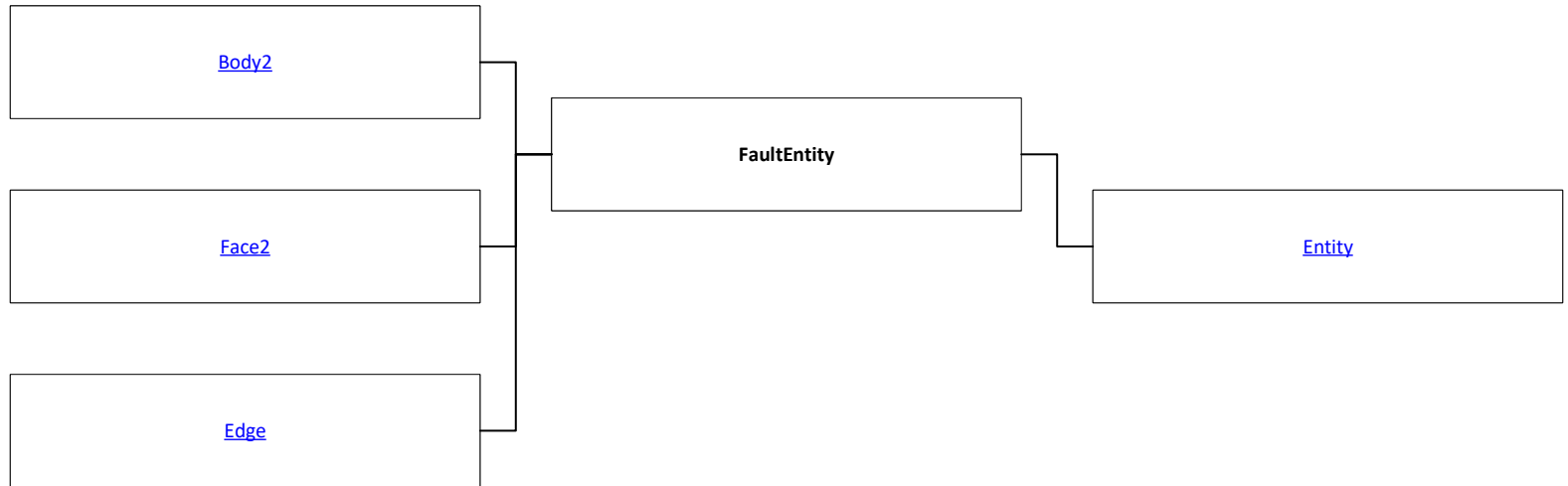
[Body2](#)

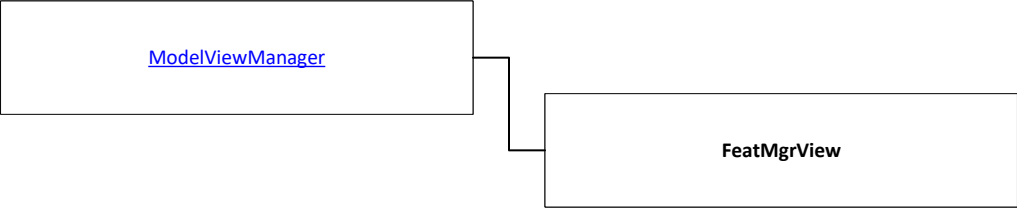
[Face2](#)

[Edge](#)

FaultEntity

[Entity](#)





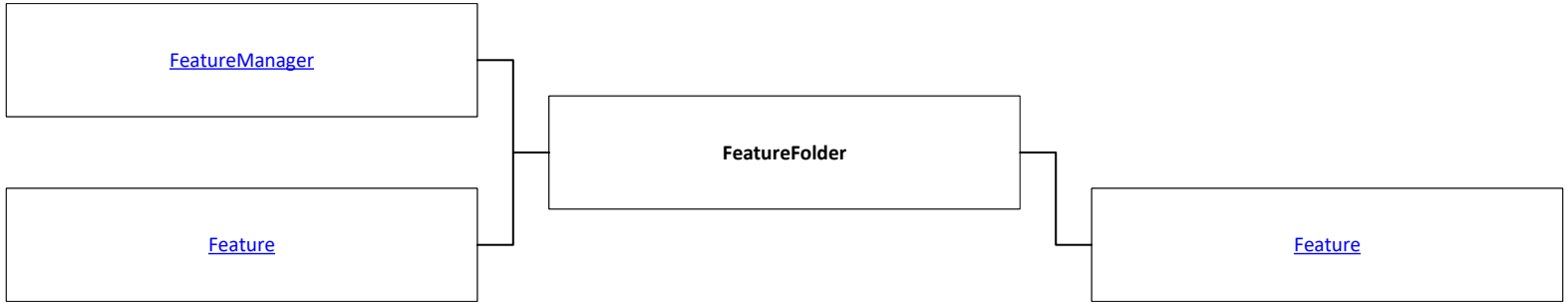


[FeatureManager](#)

[Feature](#)

FeatureFolder

[Feature](#)



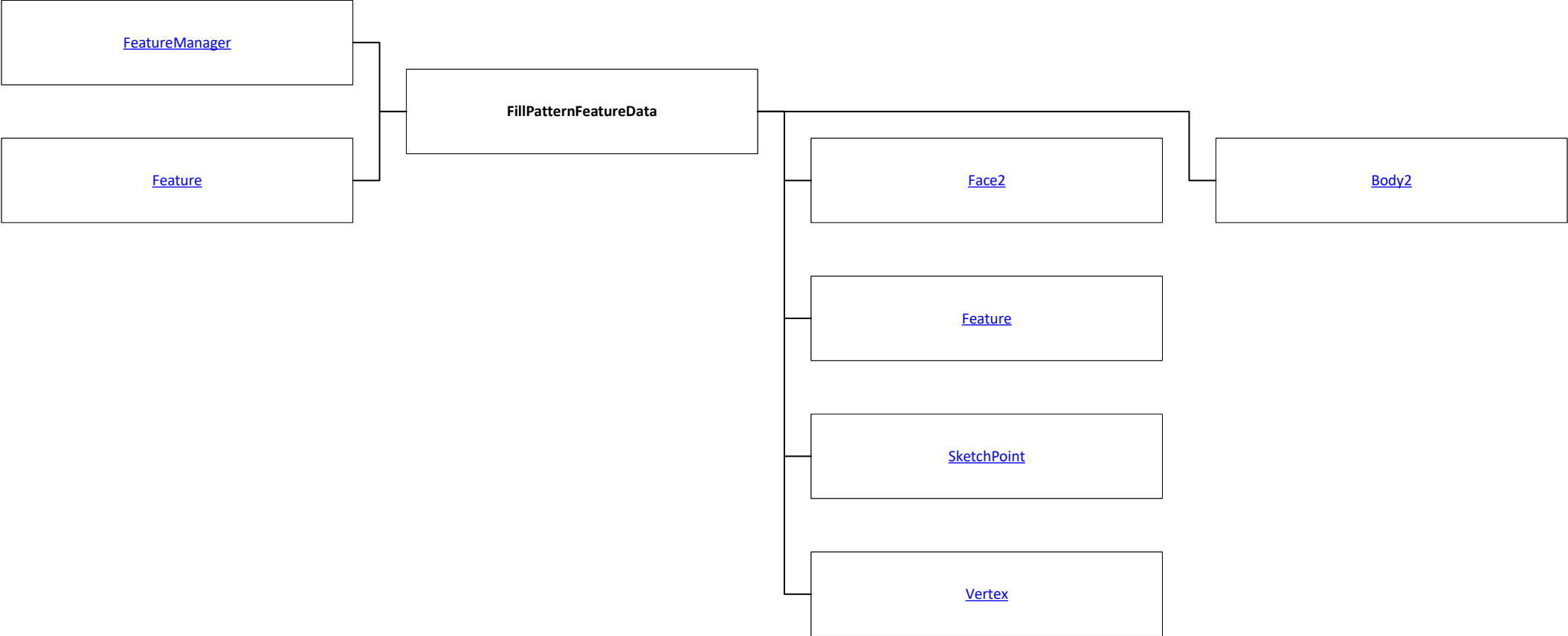
[FeatureManager](#)

FeatureStatistics

[Feature](#)







[Feature](#)

FillSurfaceFeatureData

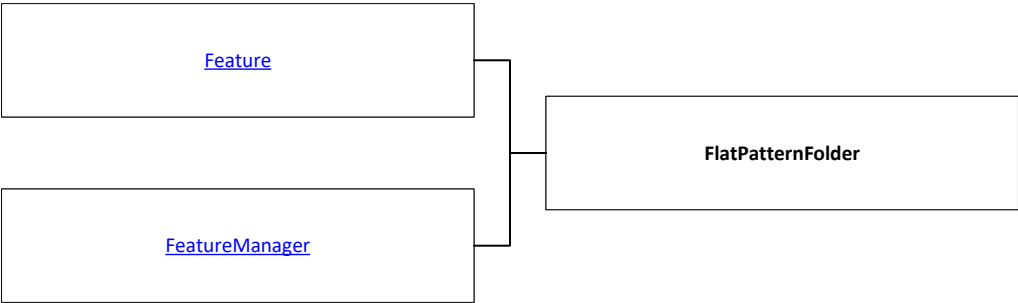
[Face2](#)

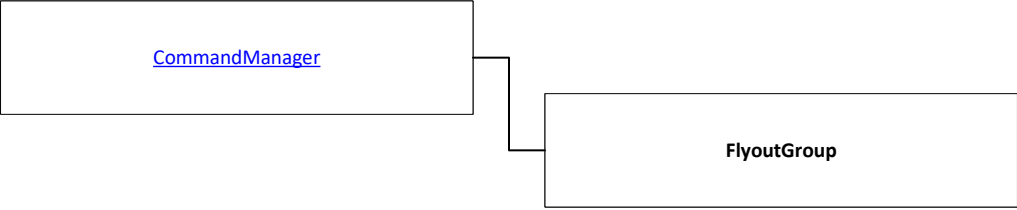
[Feature](#)

FlatPatternFeatureData

[Feature](#)

[Face2](#)





[Feature](#)

FoldsFeatureData

[Face2](#)

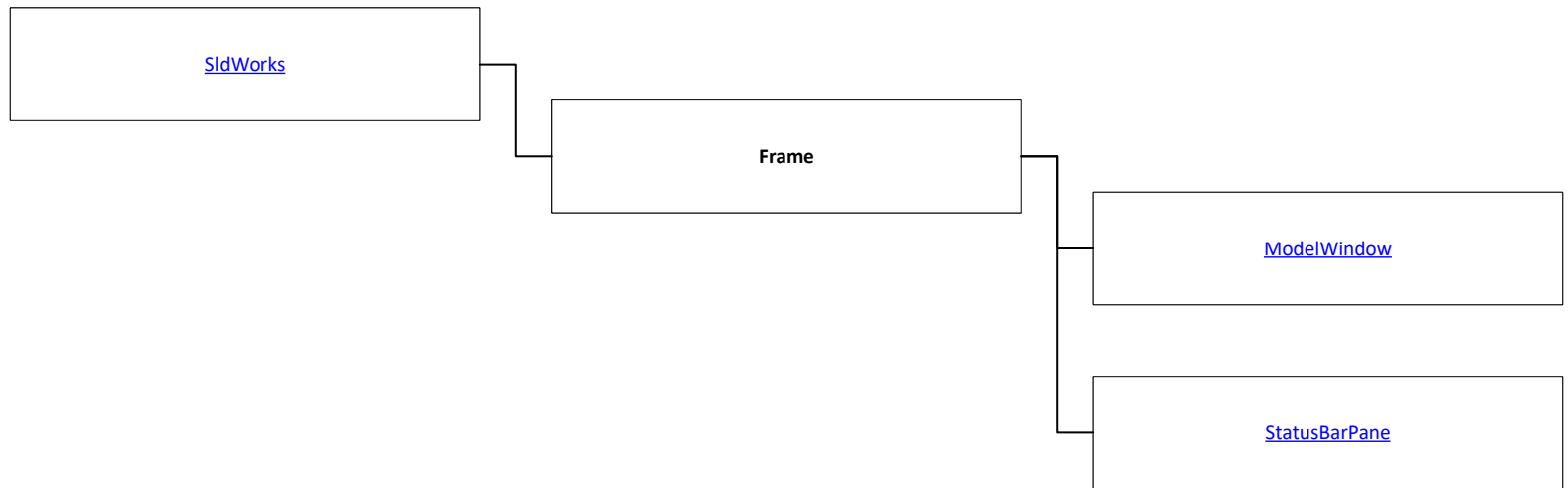
[Feature](#)

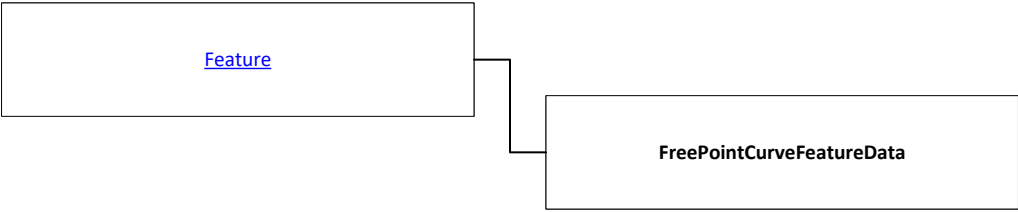
[SldWorks](#)

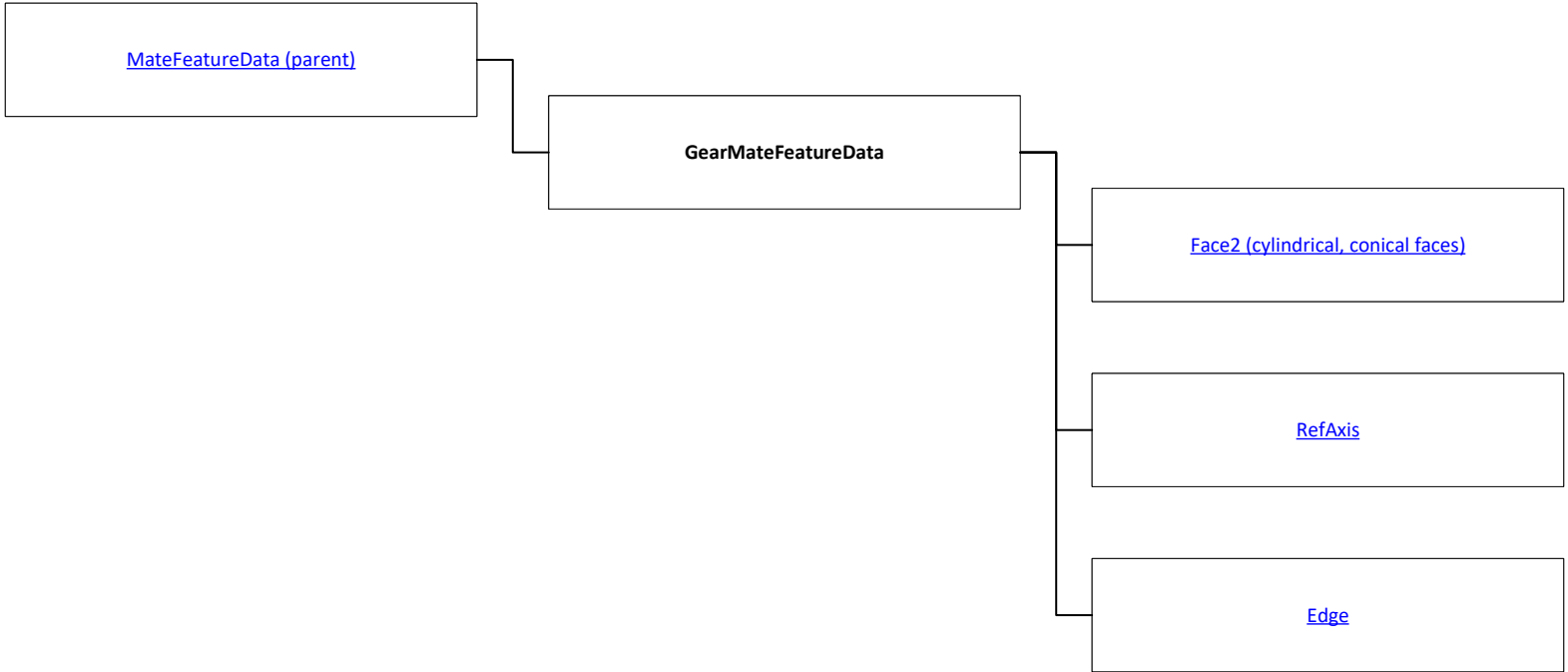
Frame

[ModelWindow](#)

[StatusBarPane](#)





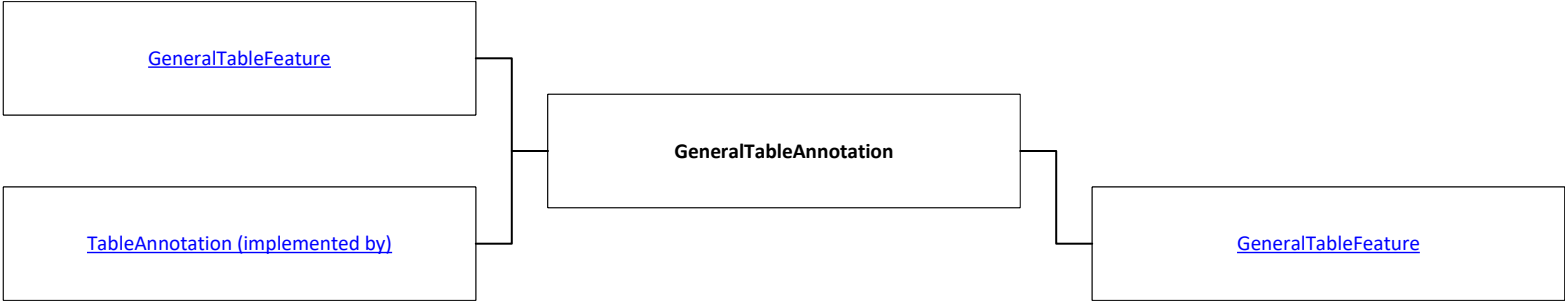


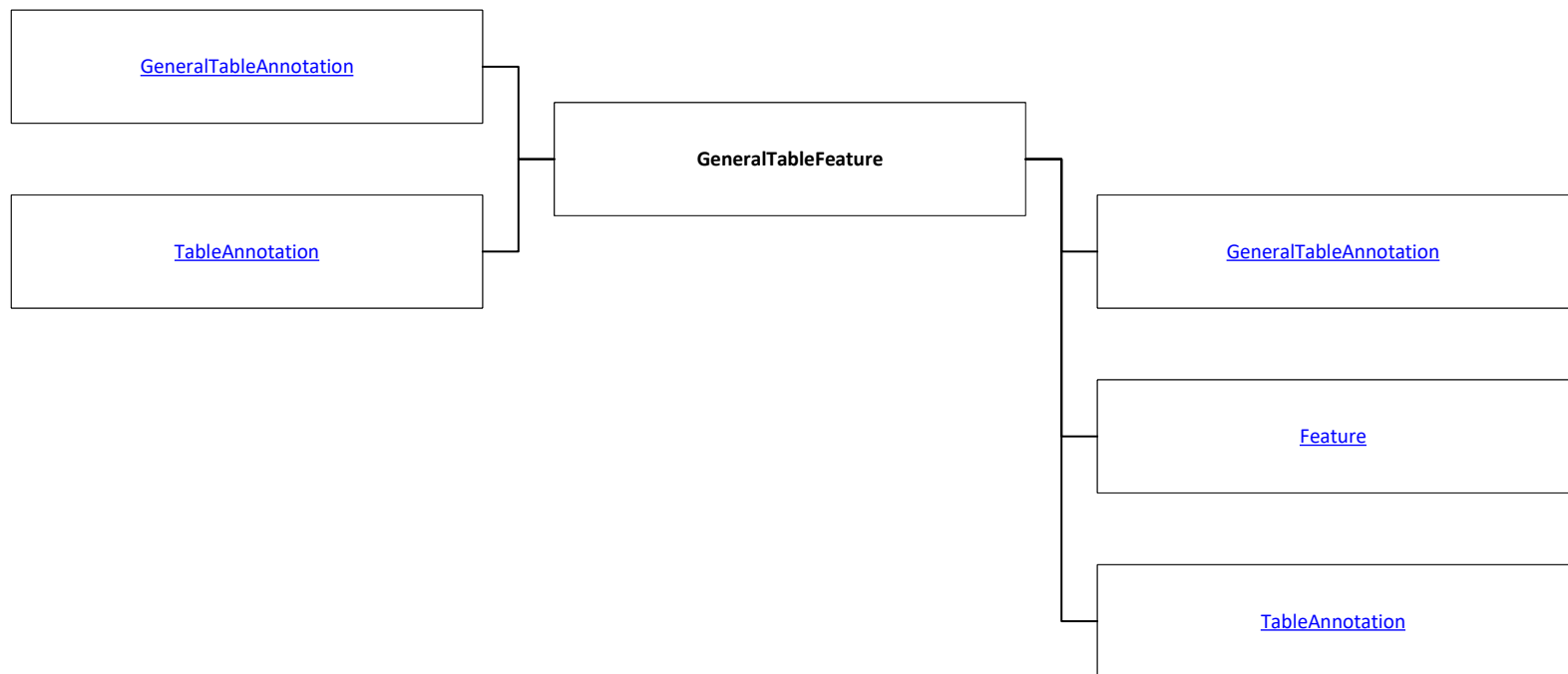
[GeneralTableFeature](#)

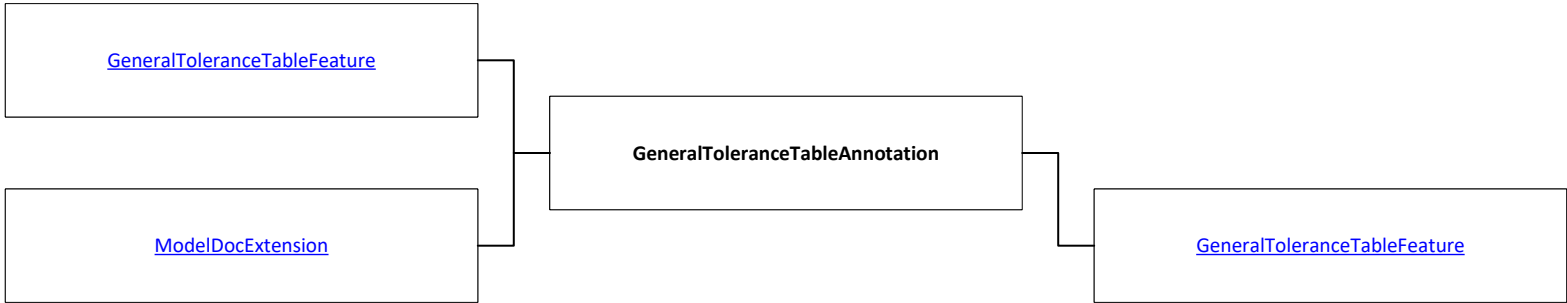
[TableAnnotation \(implemented by\)](#)

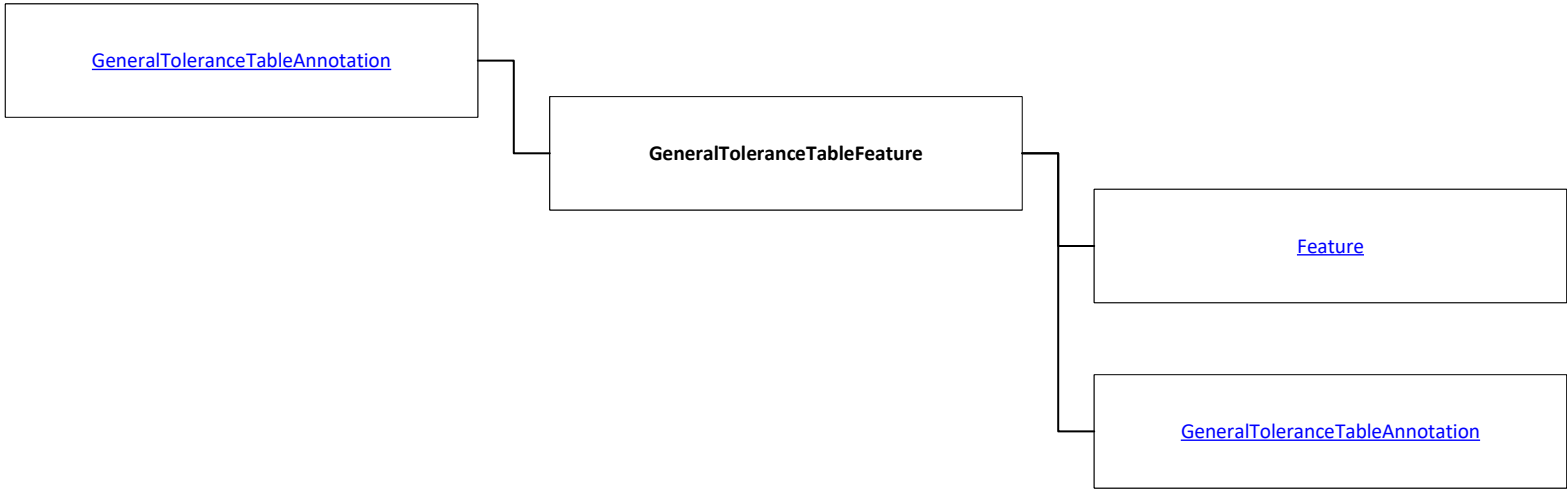
GeneralTableAnnotation

[GeneralTableFeature](#)









[Body2](#)

GraphicsBody

[Facet](#)

[Body2](#)

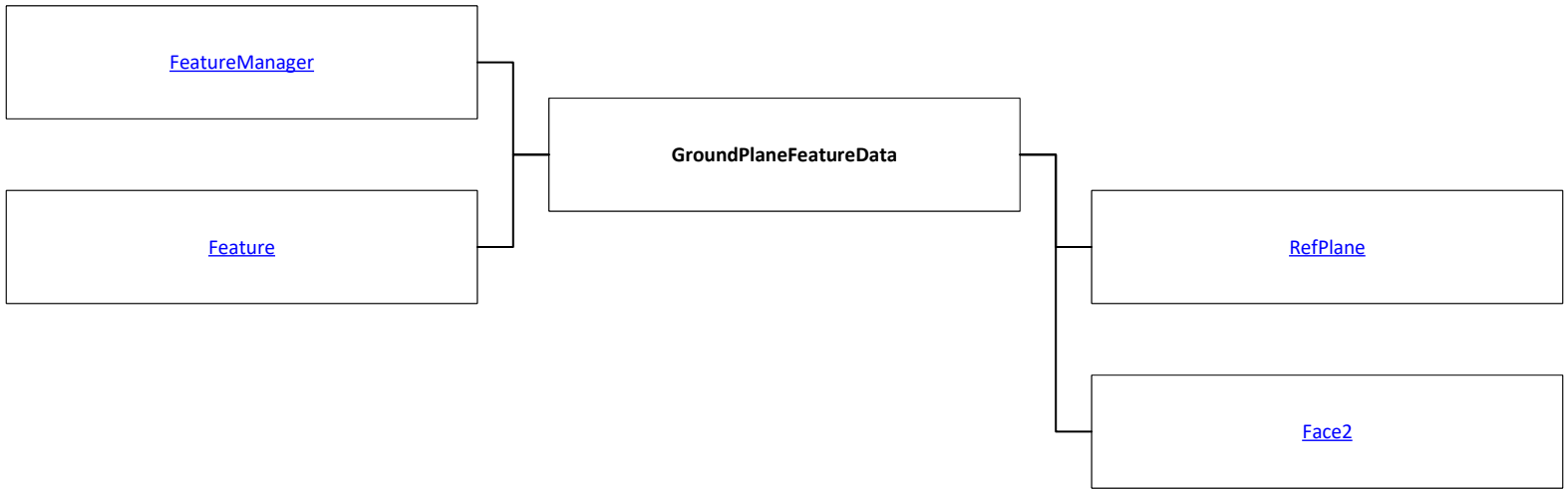
[FeatureManager](#)

[Feature](#)

GroundPlaneFeatureData

[RefPlane](#)

[Face2](#)



[Annotation](#)

[View](#)

Gtol

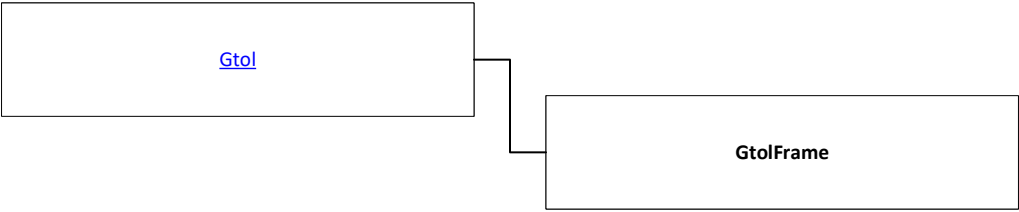
[ModelDoc2](#)

[DrawingDoc](#)

Gtol

[GtolFrame](#)

[Annotation](#)



[Feature](#)

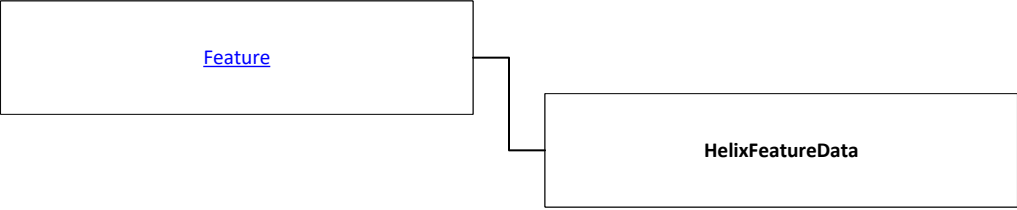
GussetFeatureData

[Face2](#)

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HealEdgesFeatureData

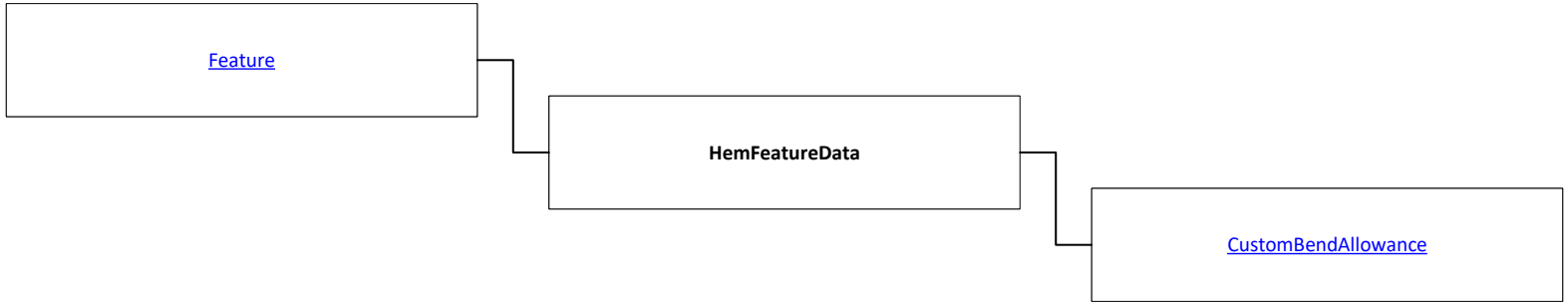
[Face2](#)

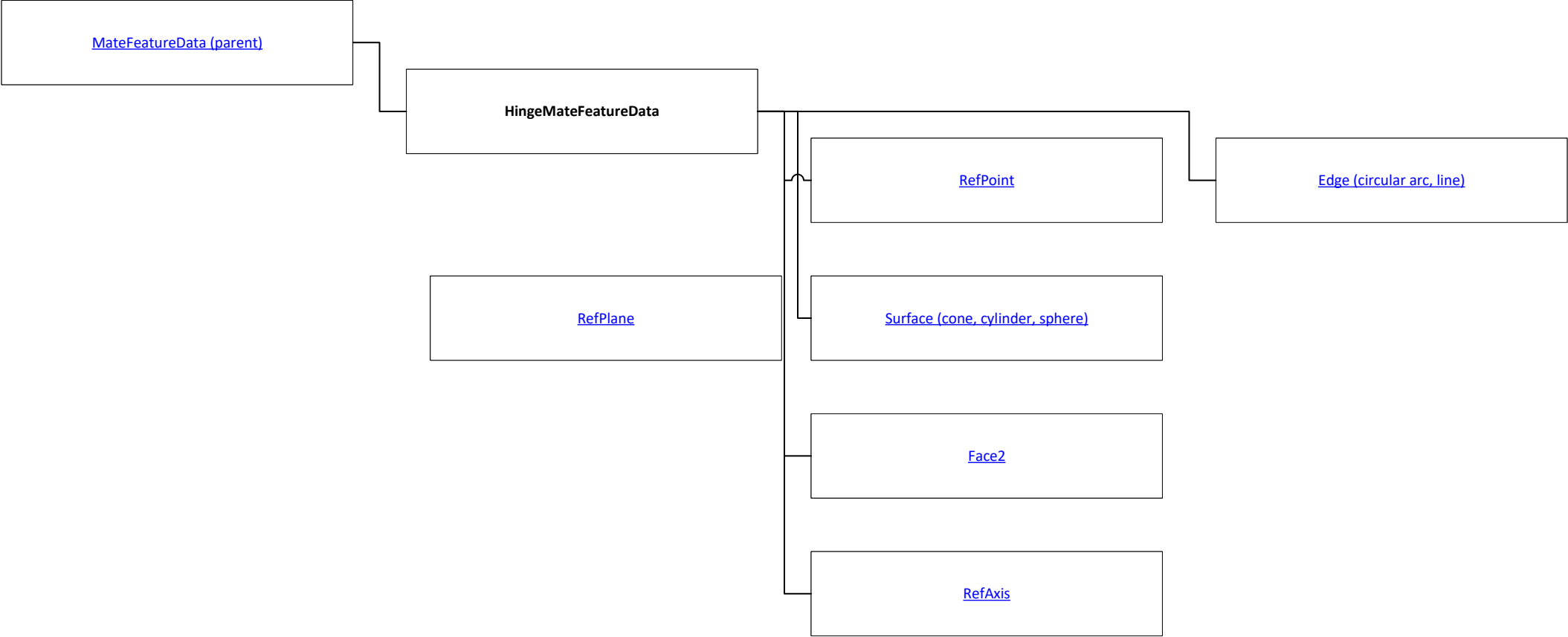


[Feature](#)

HemFeatureData

[CustomBendAllowance](#)





[HoleStandardsData](#)

HoleDataTable

[Feature](#)

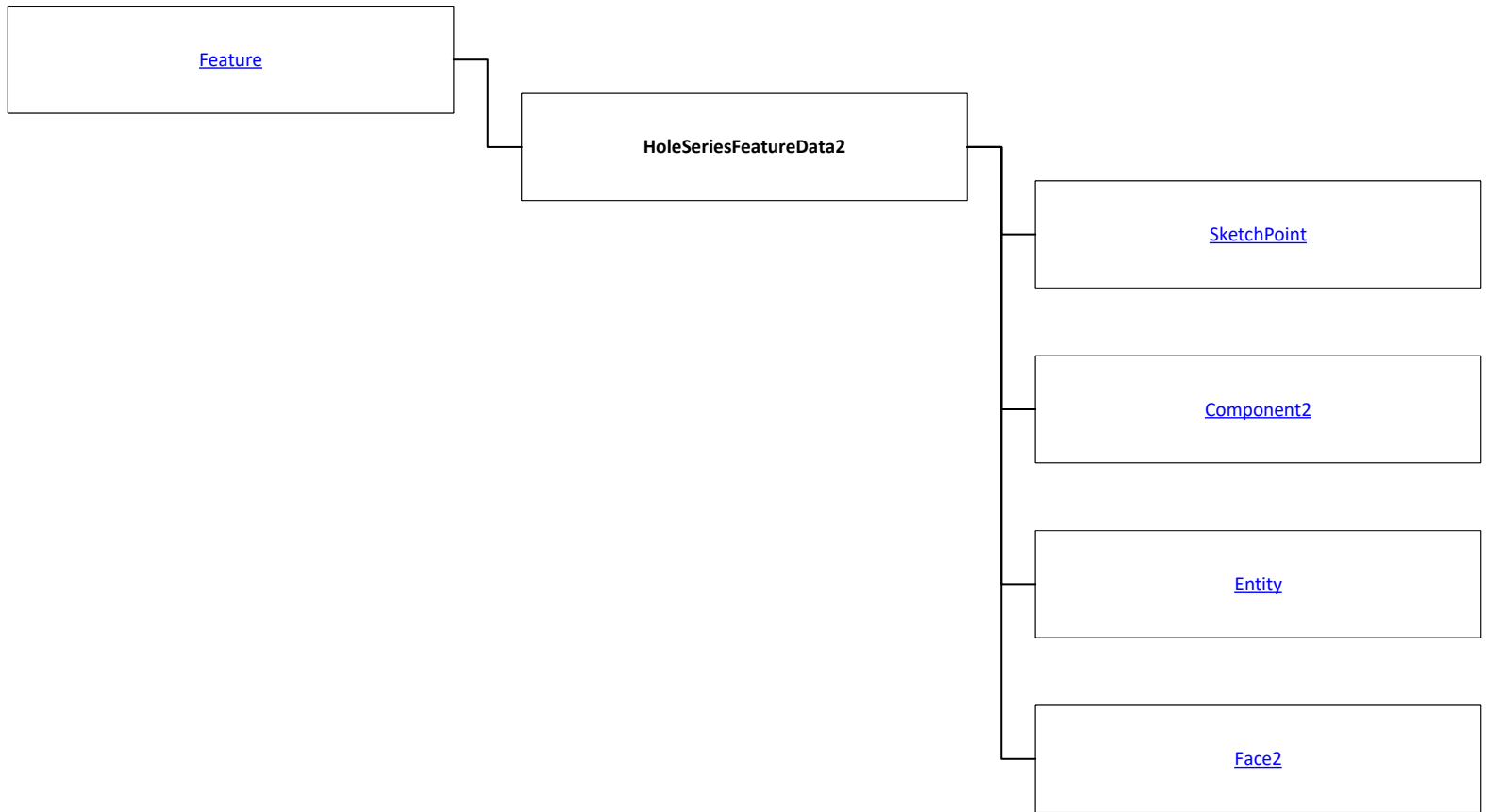
HoleSeriesFeatureData2

[SketchPoint](#)

[Component2](#)

[Entity](#)

[Face2](#)

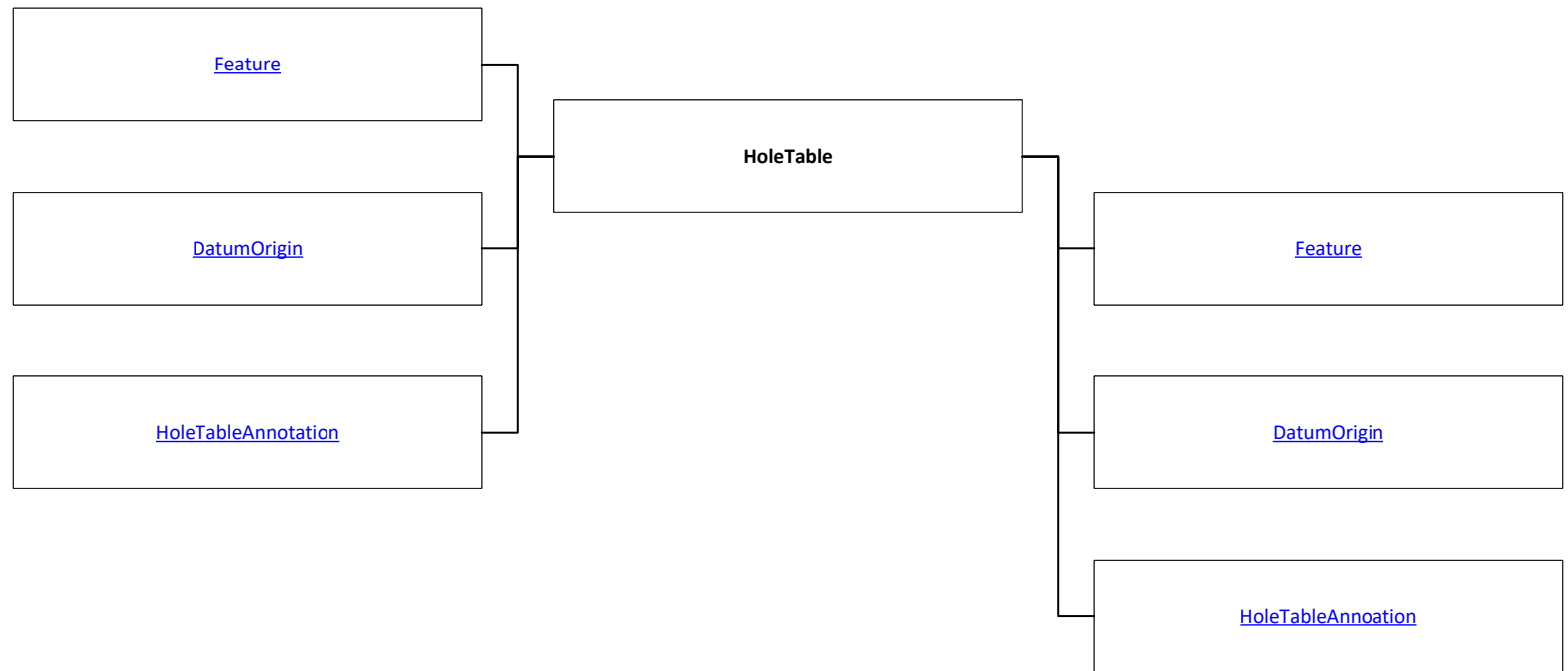


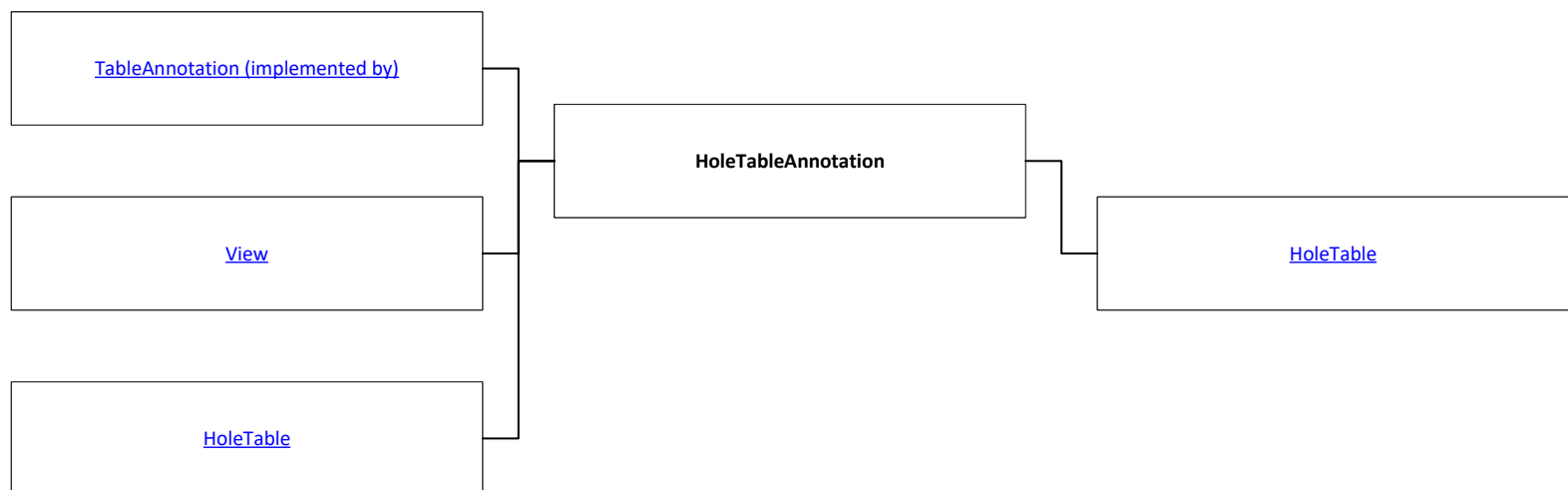
[SldWorks](#)

HoleStandardsData

[HoleDataTable](#)



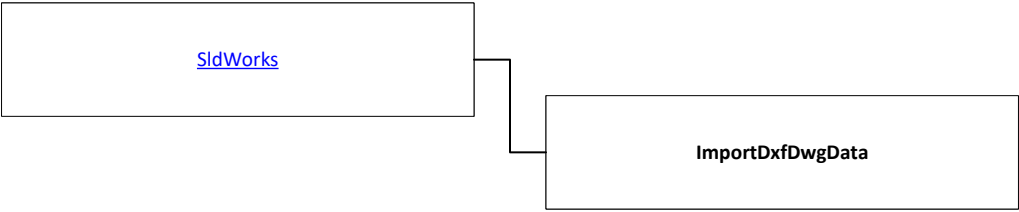


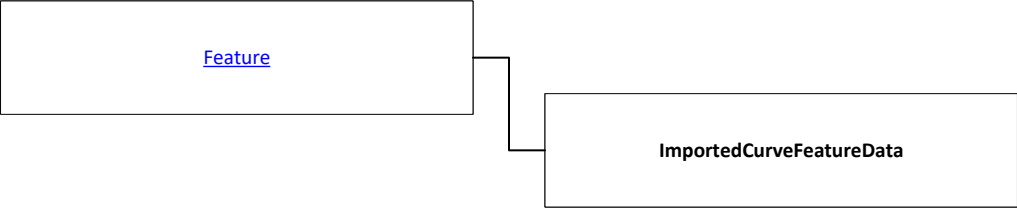


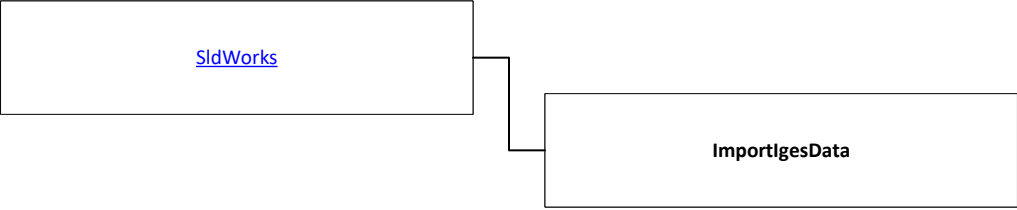
[Feature](#)

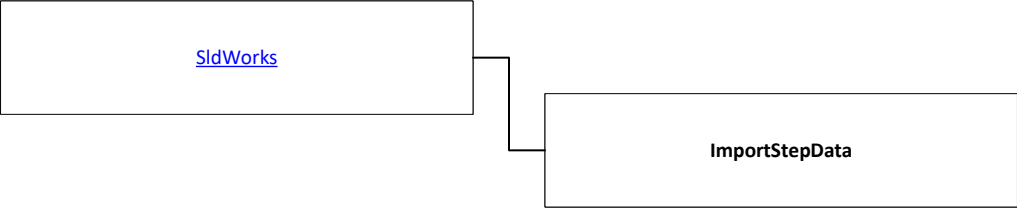
Import3DInterconnectData

[Feature](#)









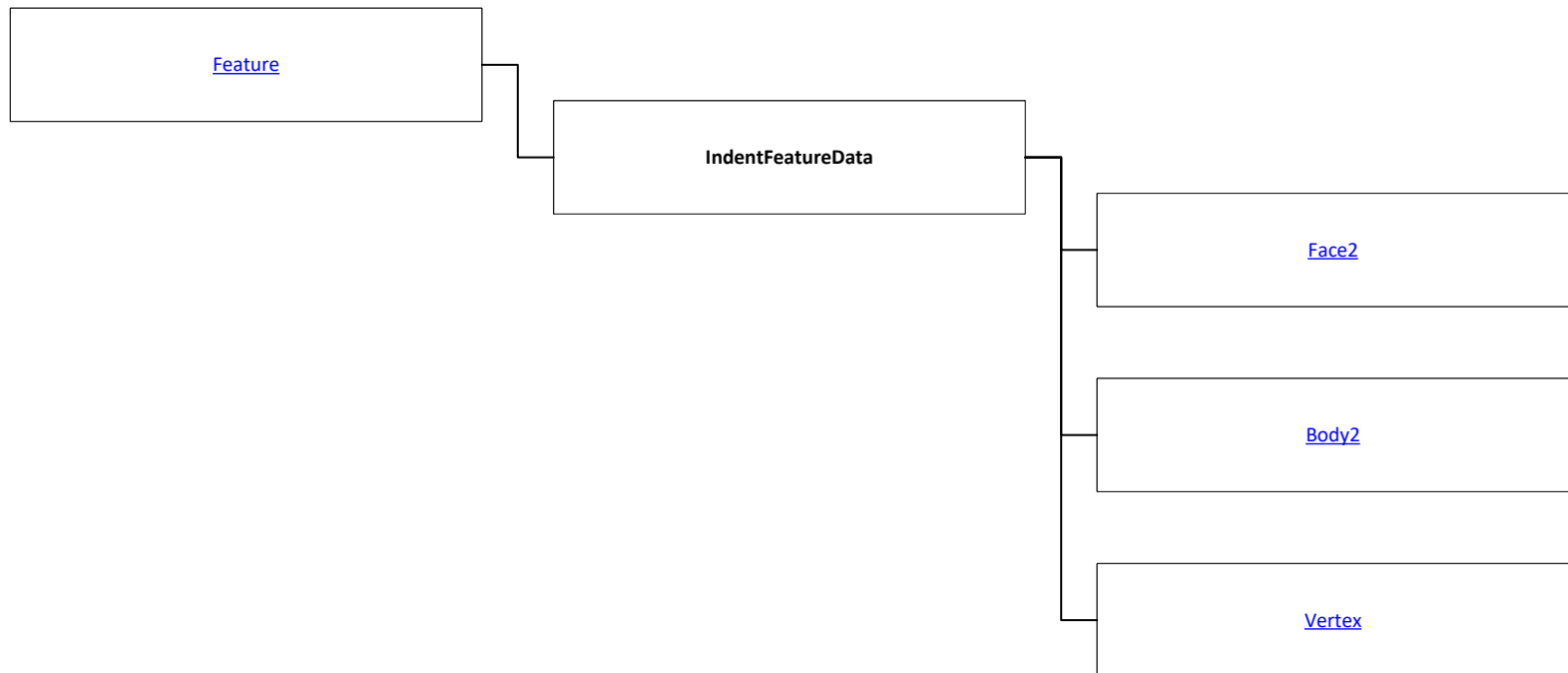
[Feature](#)

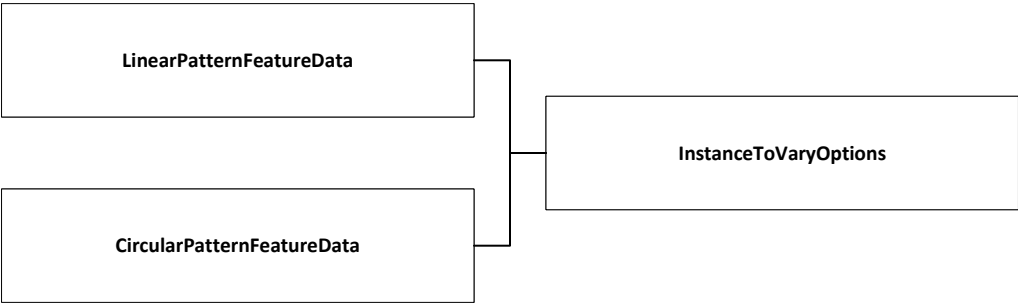
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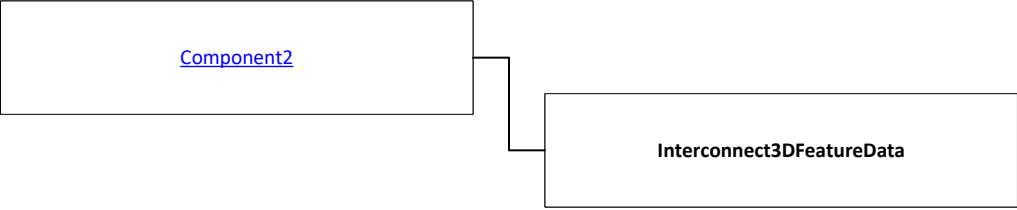
[Face2](#)

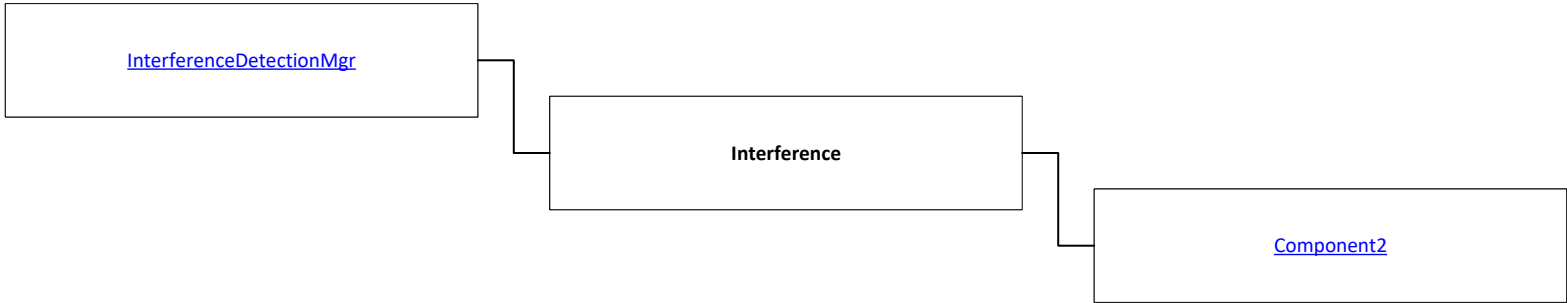
[Body2](#)

[Vertex](#)









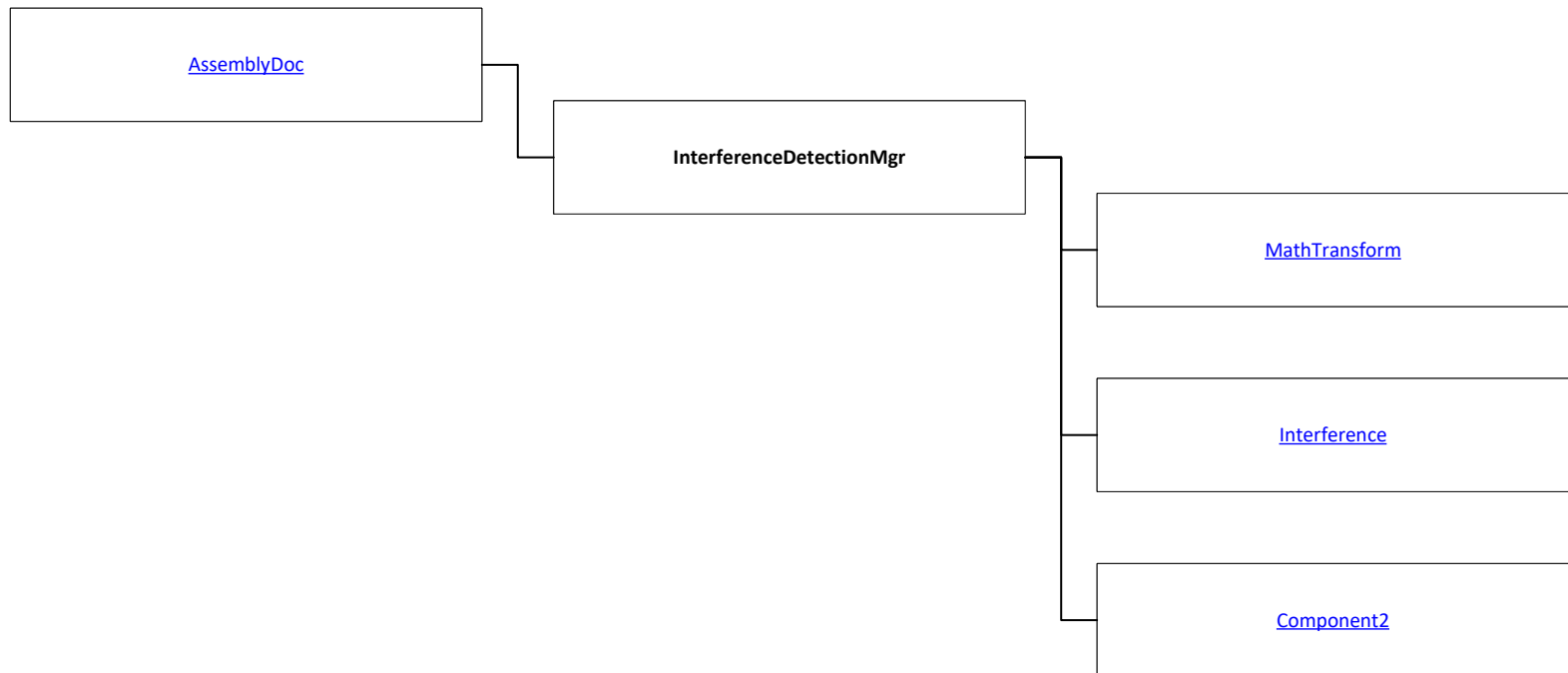
[AssemblyDoc](#)

InterferenceDetectionMgr

[MathTransform](#)

[Interference](#)

[Component2](#)



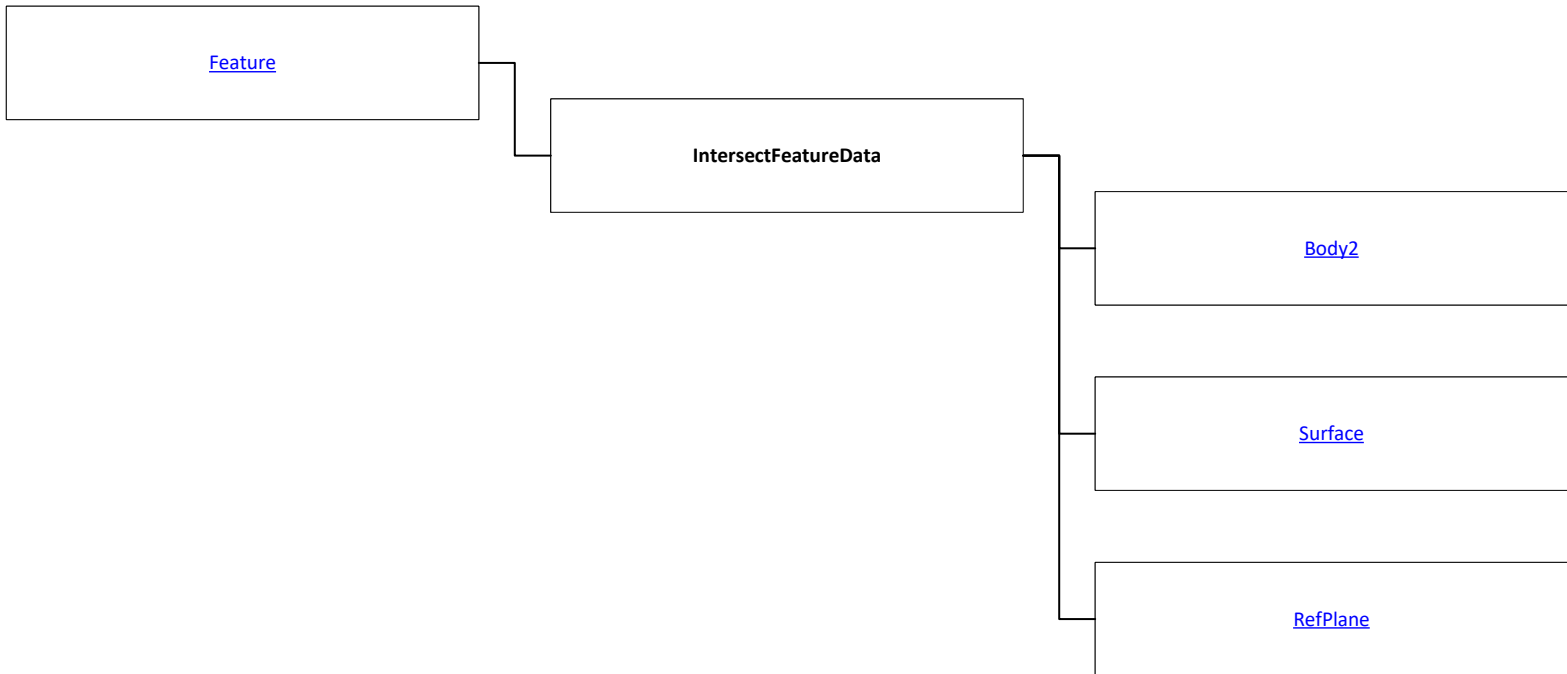
[Feature](#)

IntersectFeatureData

[Body2](#)

[Surface](#)

[RefPlane](#)



[Feature](#)

JogFeatureData

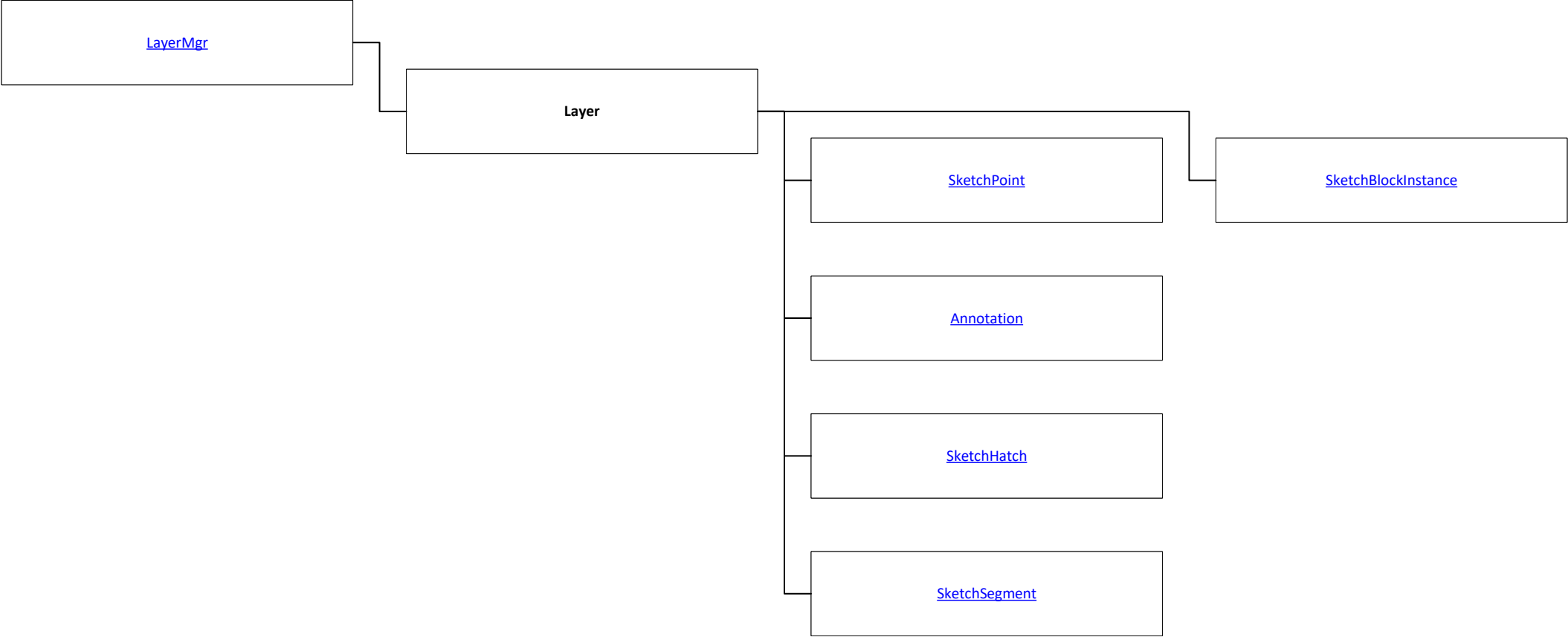
[CustomBendAllowance](#)



[Feature](#)

JoinFeatureData

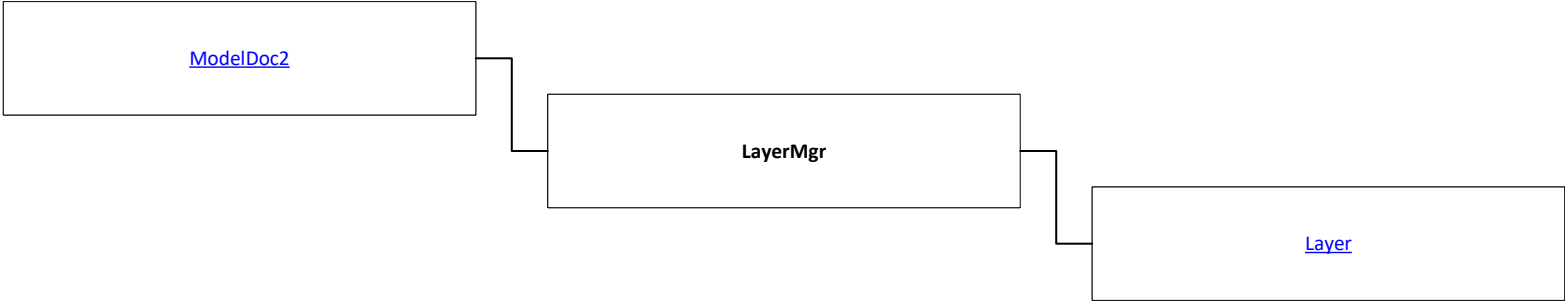
[Component2](#)

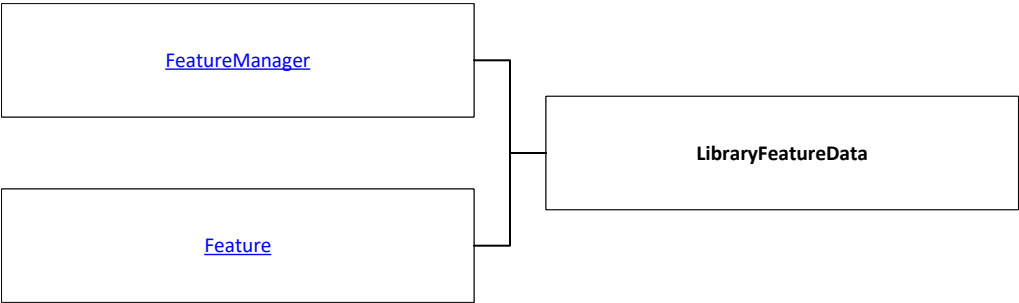


[ModelDoc2](#)

LayerMgr

[Layer](#)





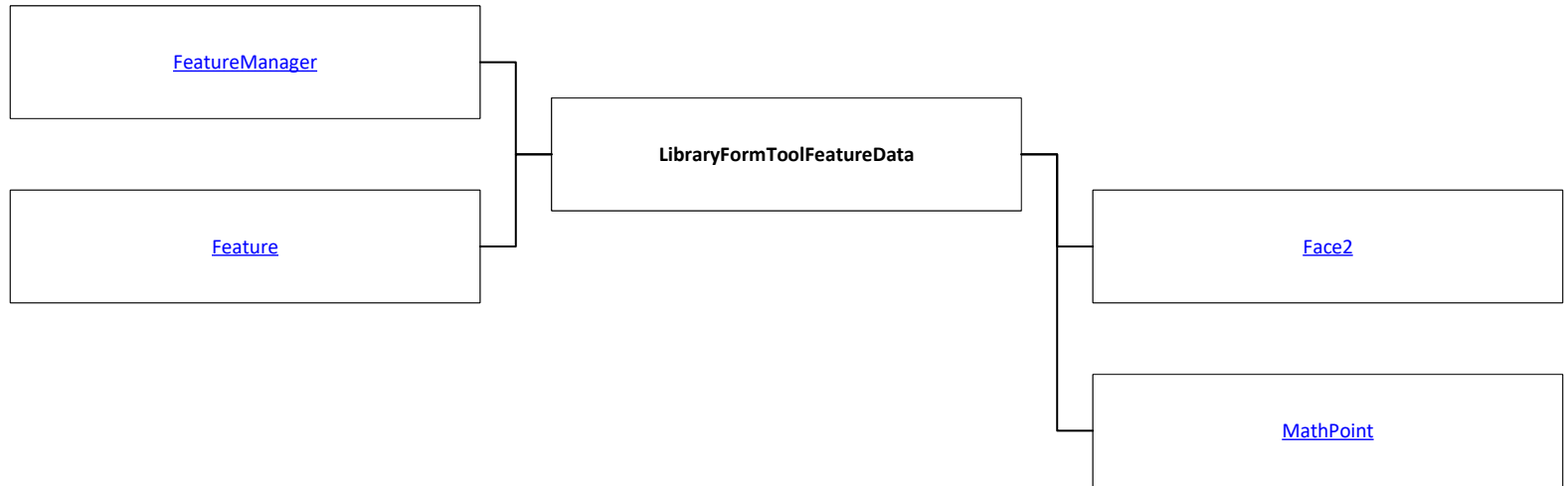
[FeatureManager](#)

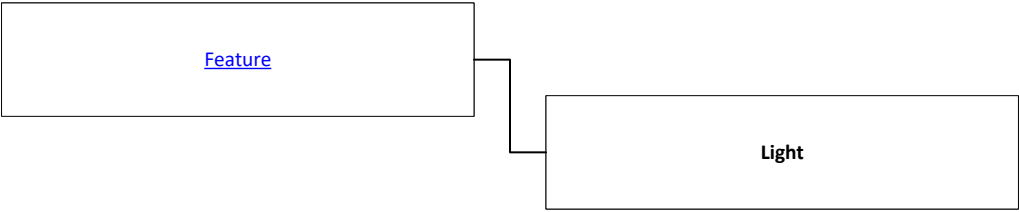
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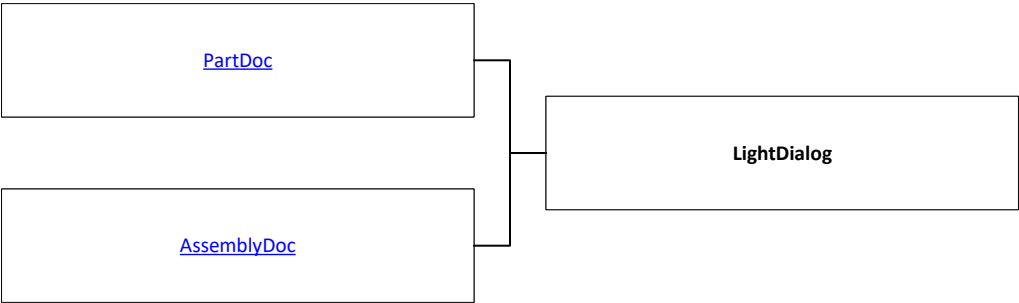
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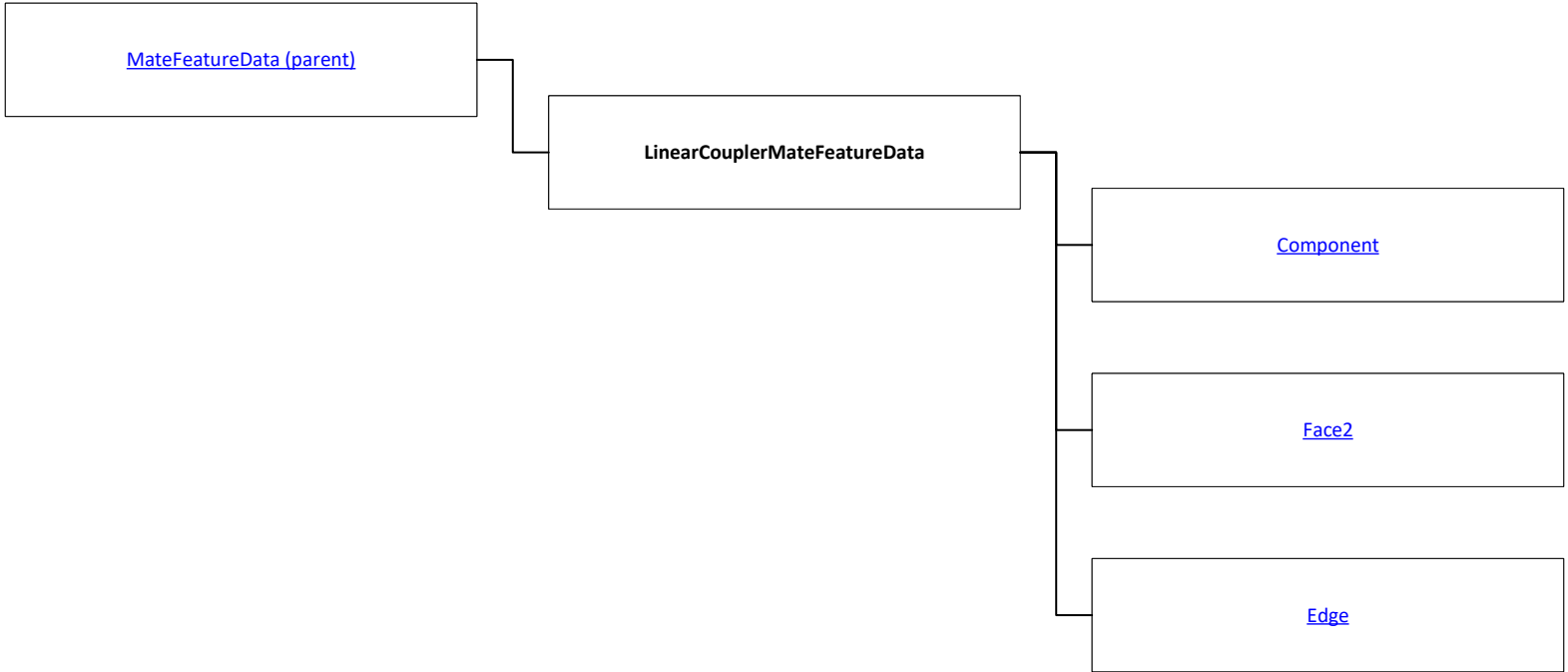
[Face2](#)

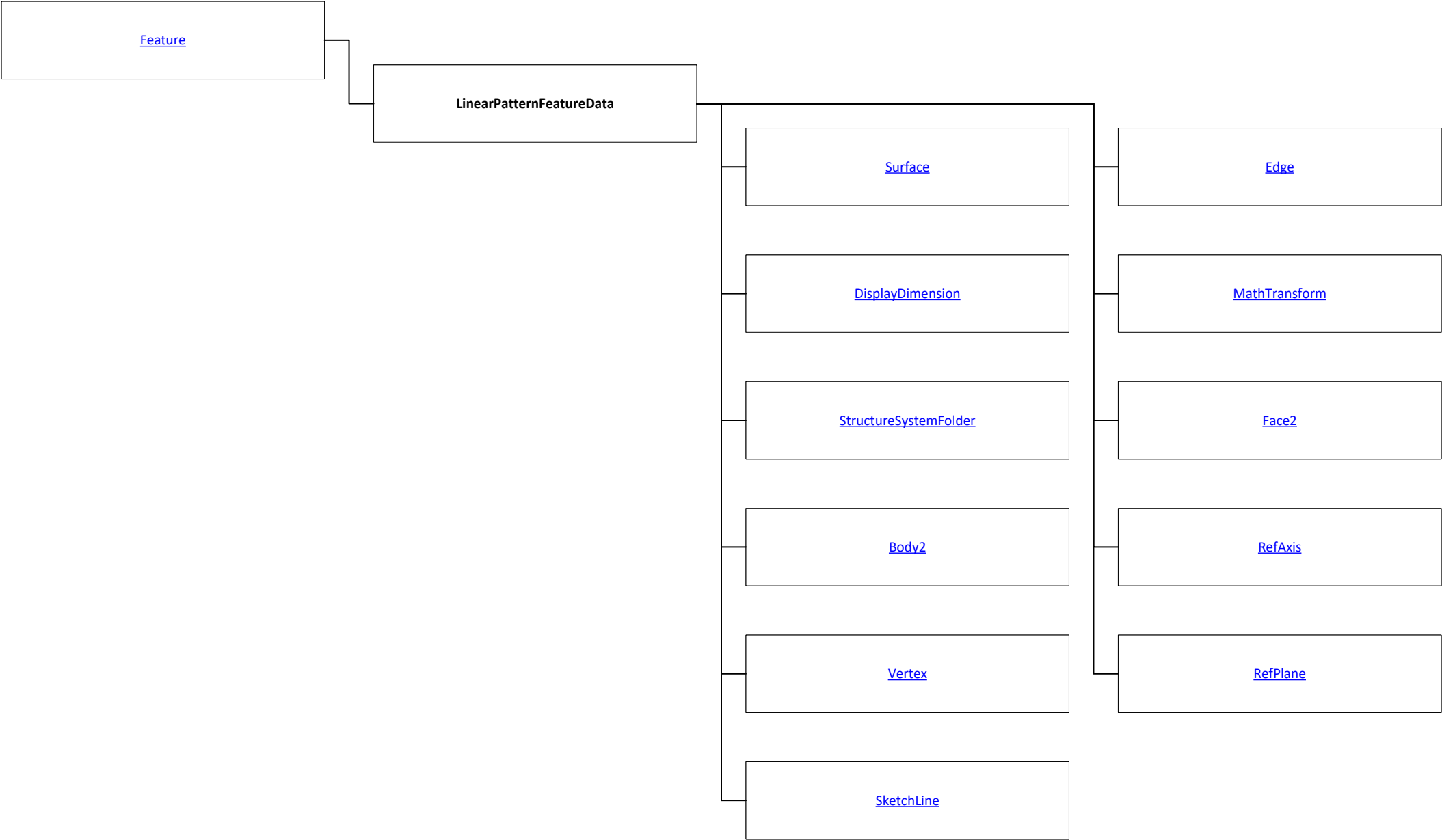
[MathPoint](#)

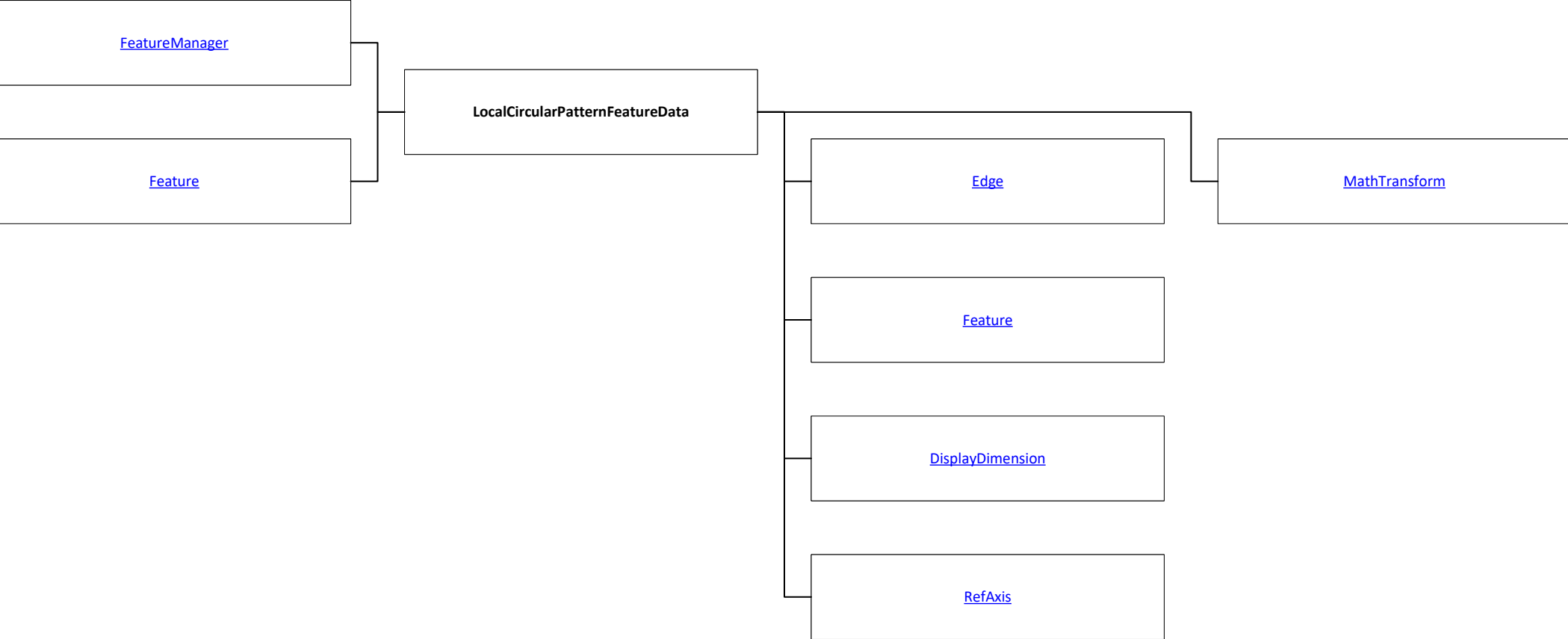


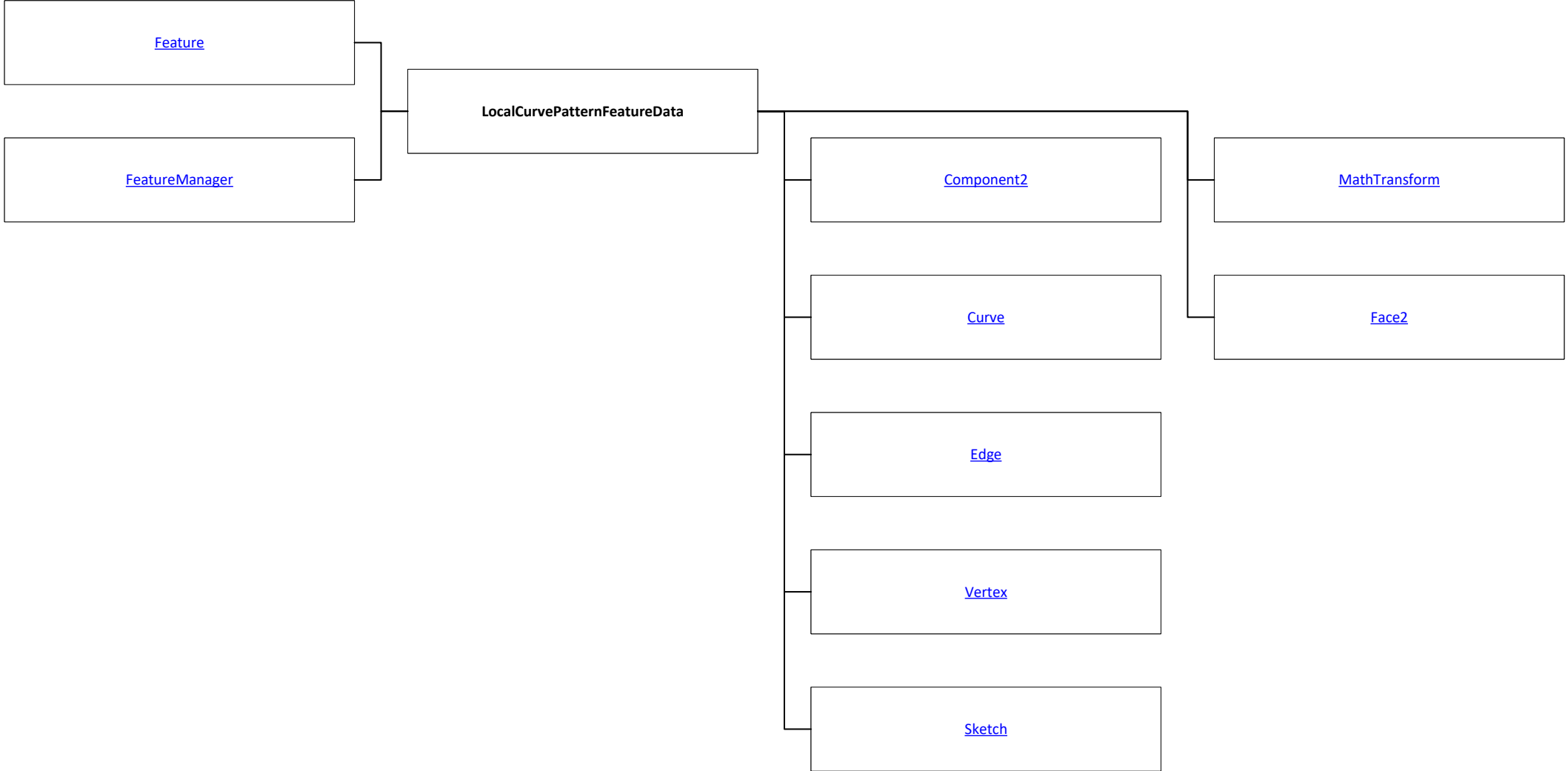


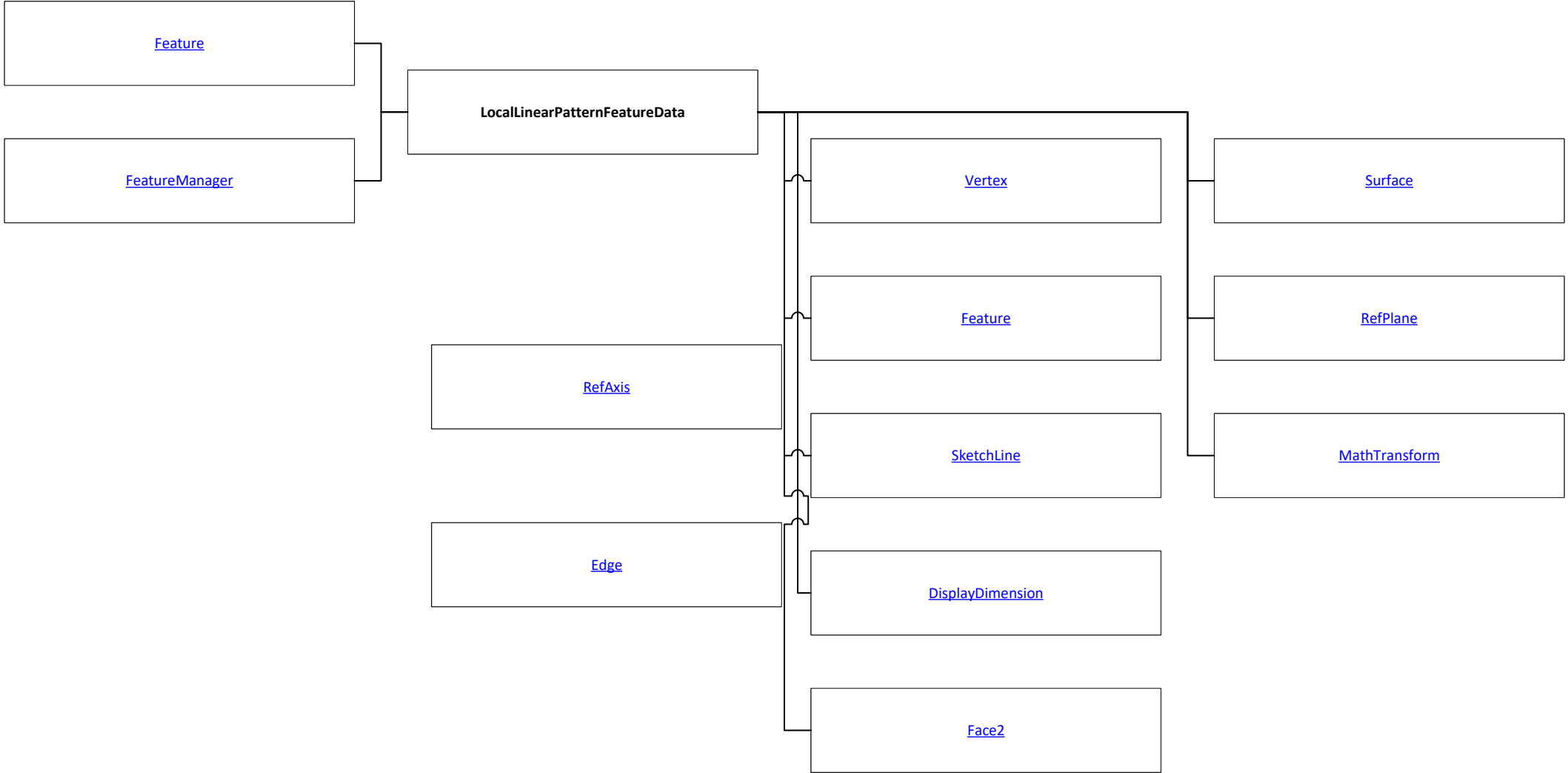


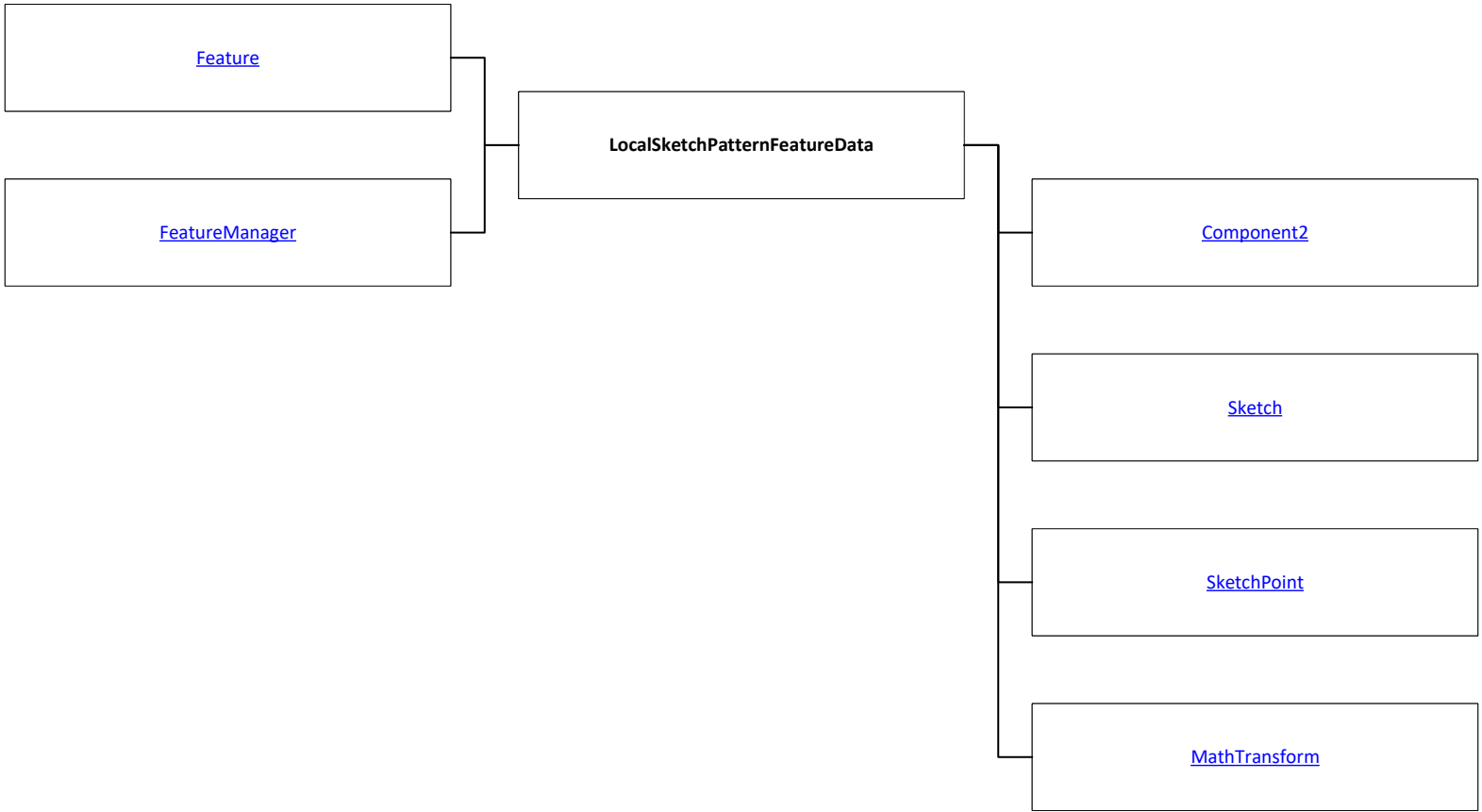




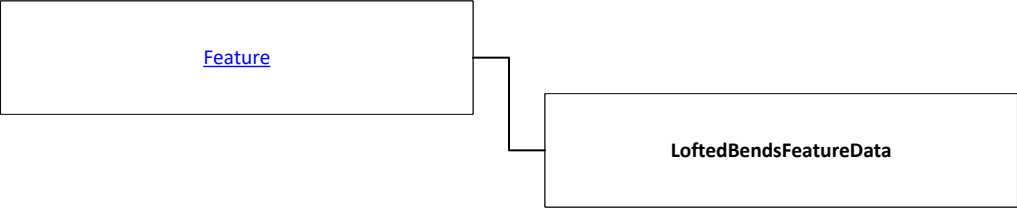










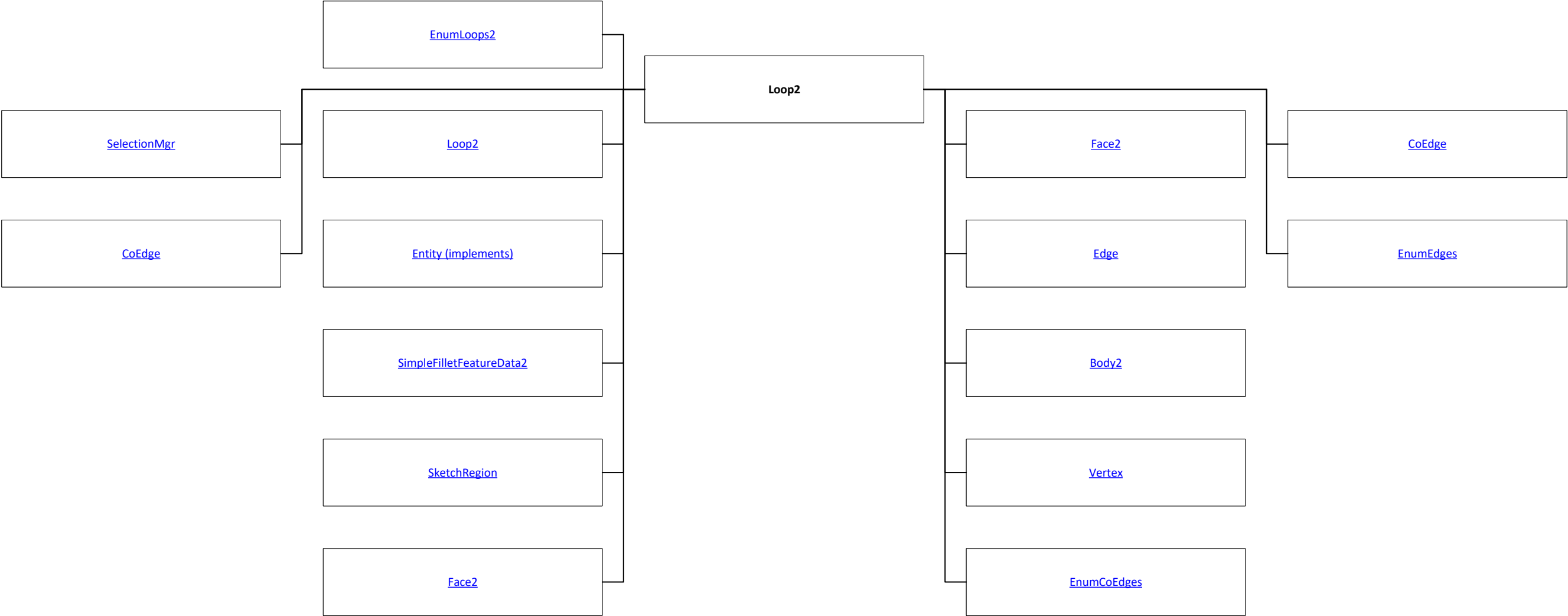


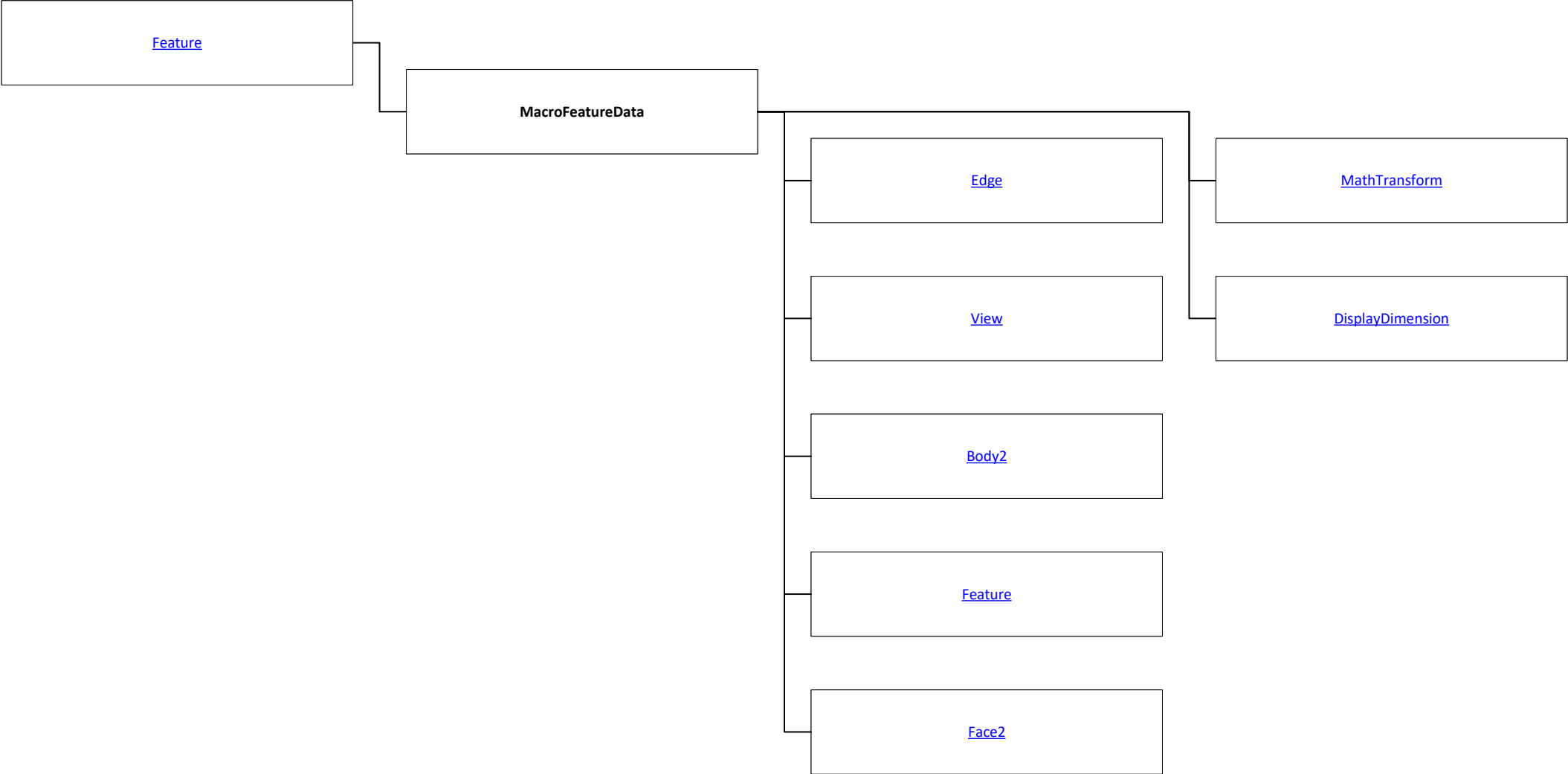
[Feature](#)

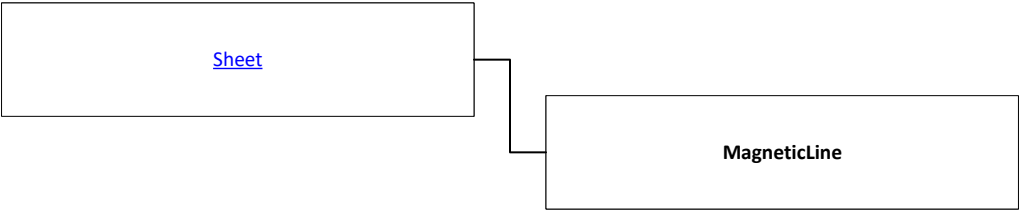
LoftFeatureData

[Body2](#)

[Feature](#)







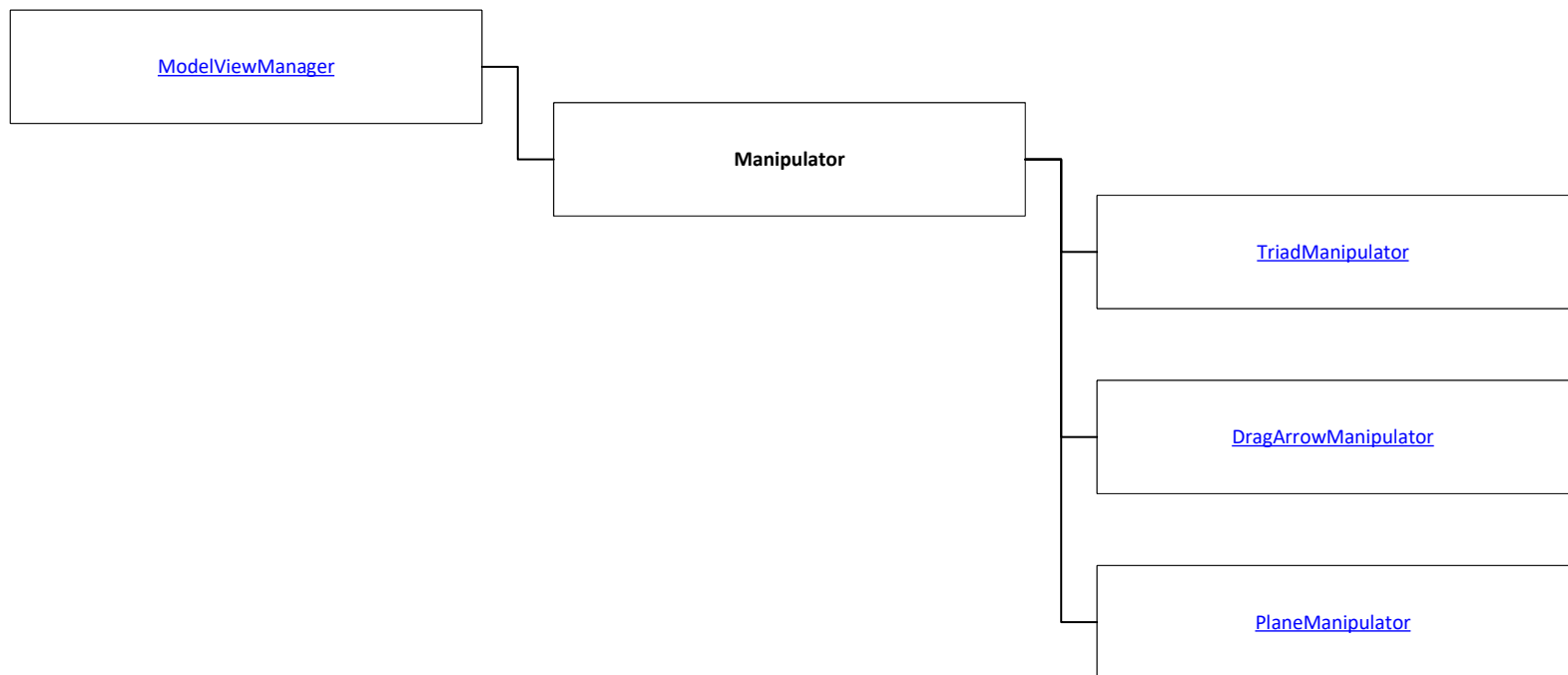
[ModelViewManager](#)

Manipulator

[TriadManipulator](#)

[DragArrowManipulator](#)

[PlaneManipulator](#)



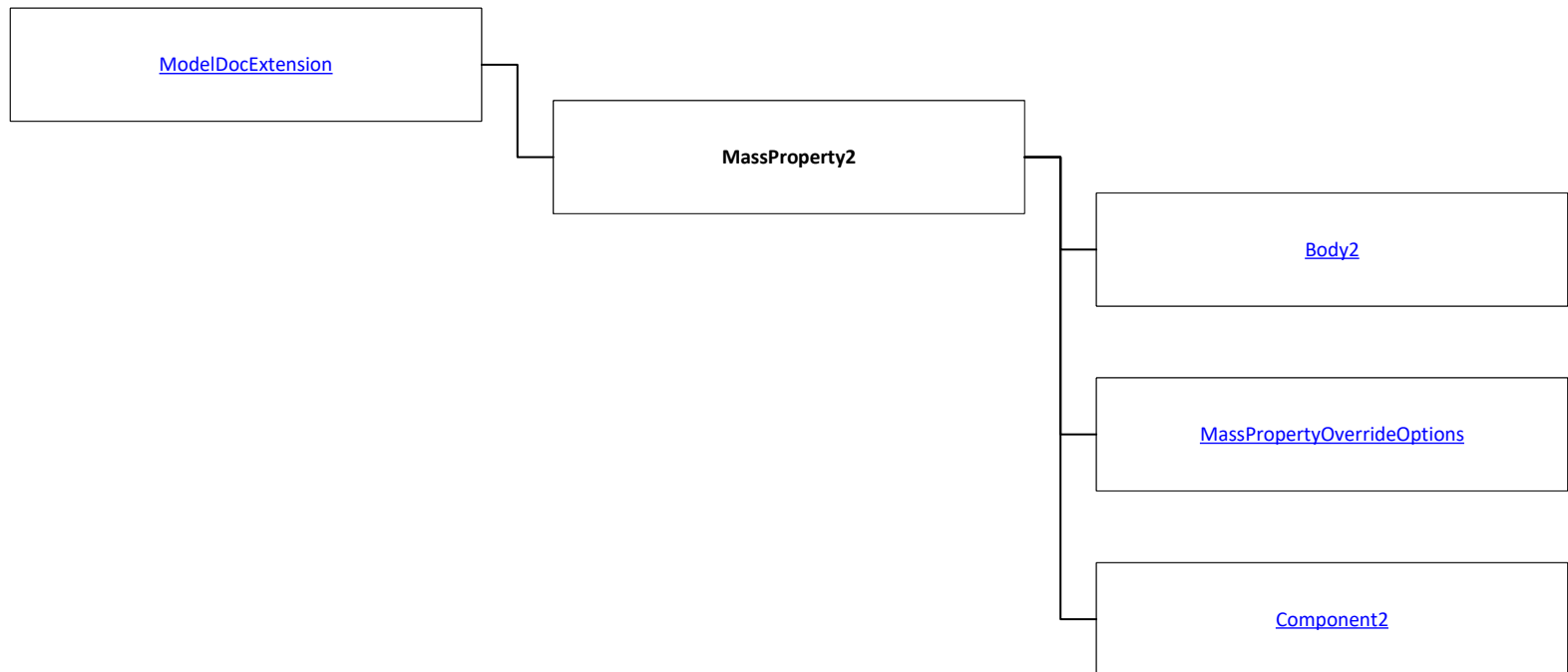
[ModelDocExtension](#)

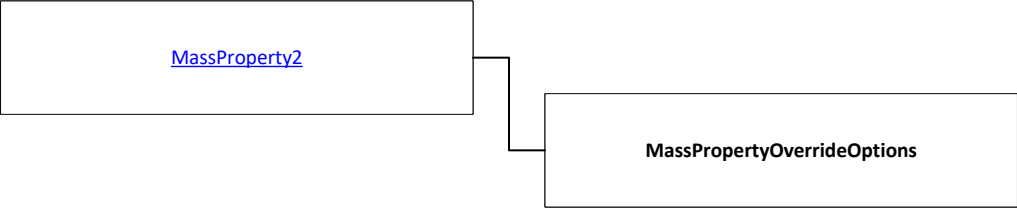
MassProperty2

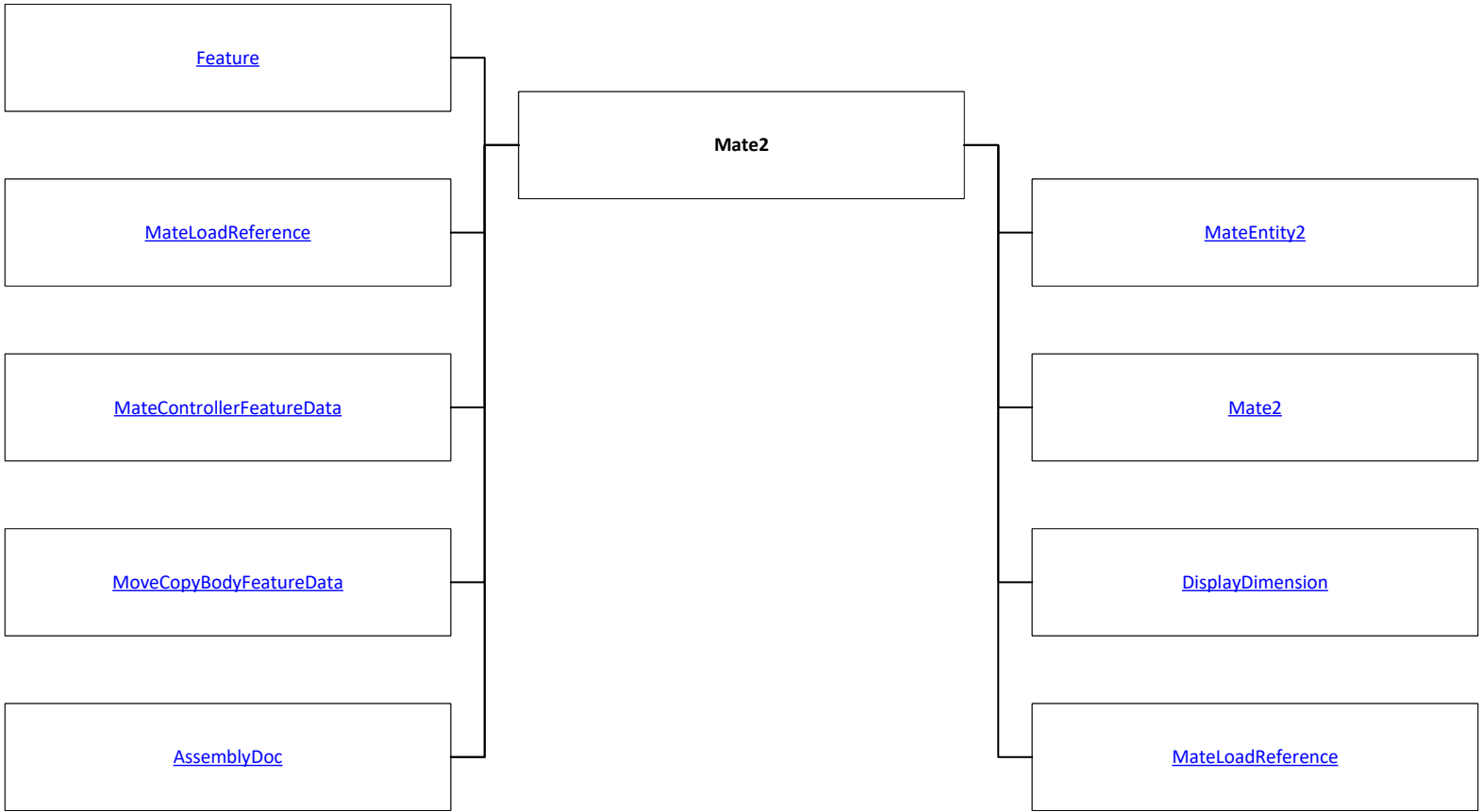
[Body2](#)

[MassPropertyOverrideOptions](#)

[Component2](#)





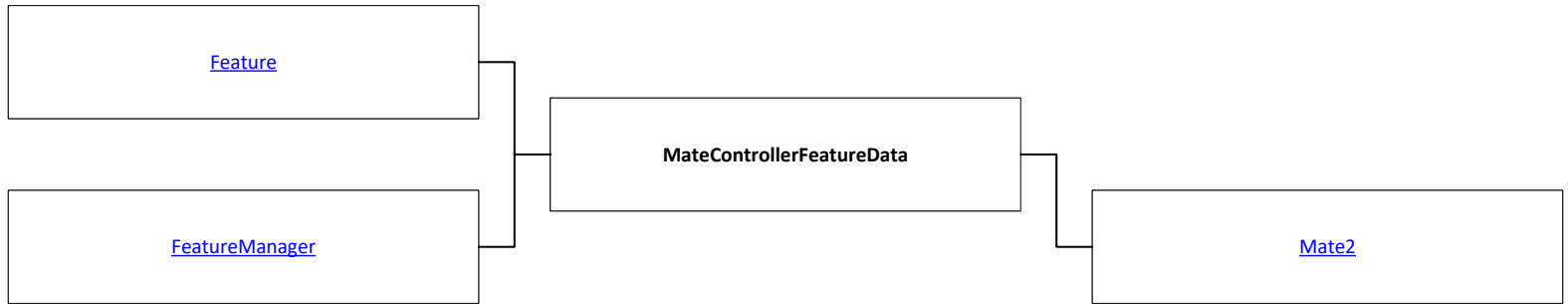


[Feature](#)

[FeatureManager](#)

MateControllerFeatureData

[Mate2](#)

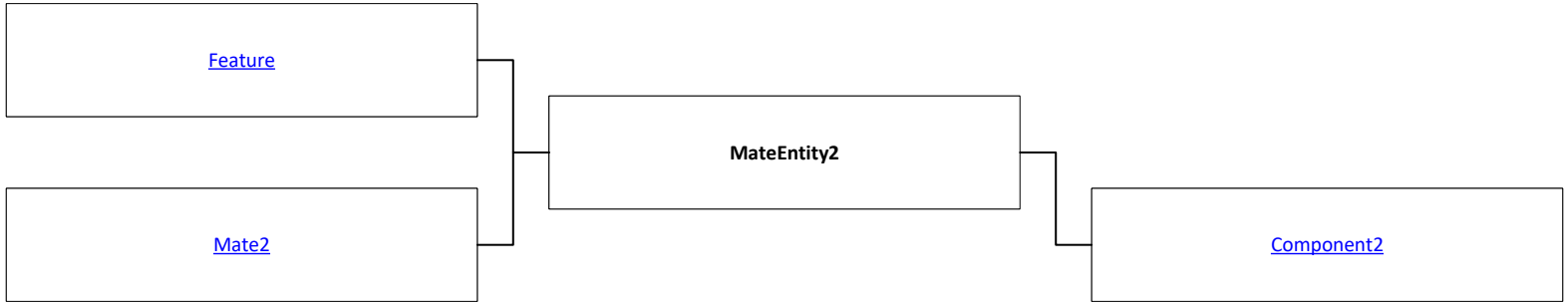


[Feature](#)

[Mate2](#)

MateEntity2

[Component2](#)





[Component2](#)

[Feature](#)

MateInPlace

[Component2](#)



[AssemblyDoc](#)

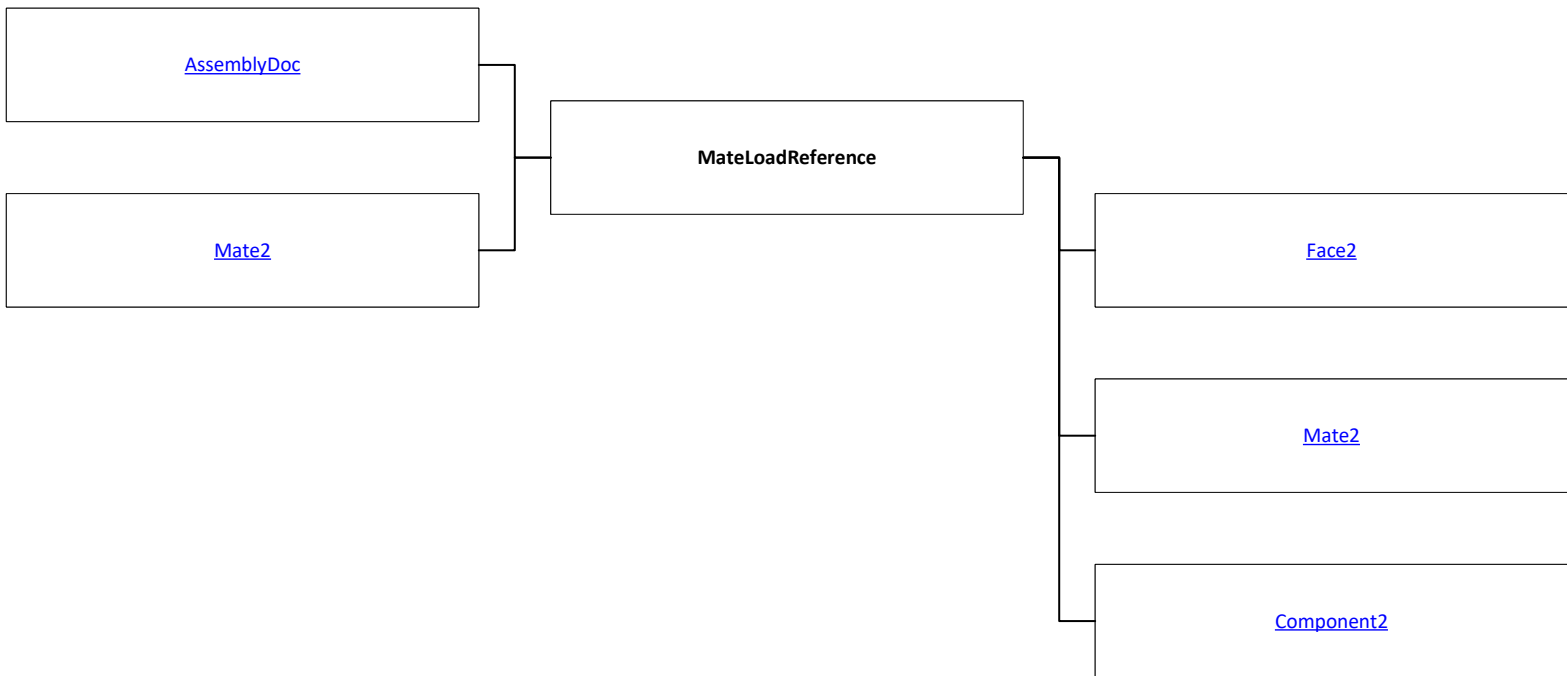
[Mate2](#)

MateLoadReference

[Face2](#)

[Mate2](#)

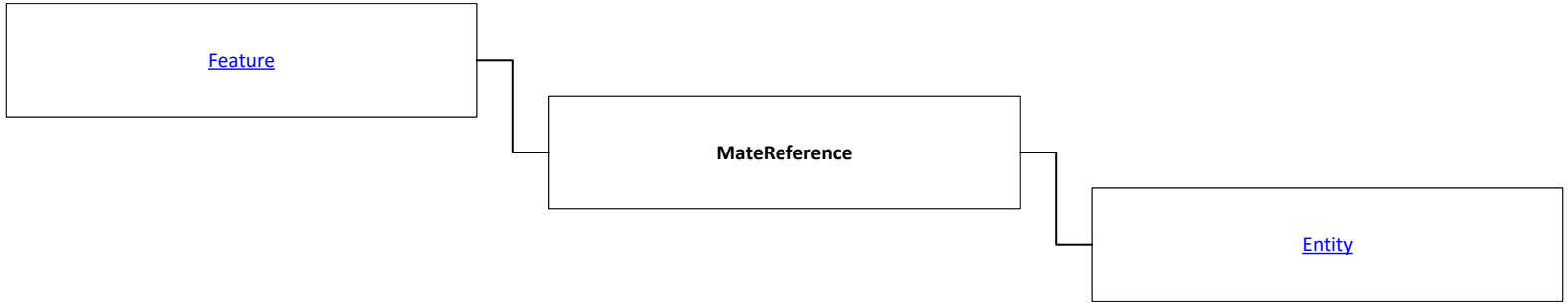
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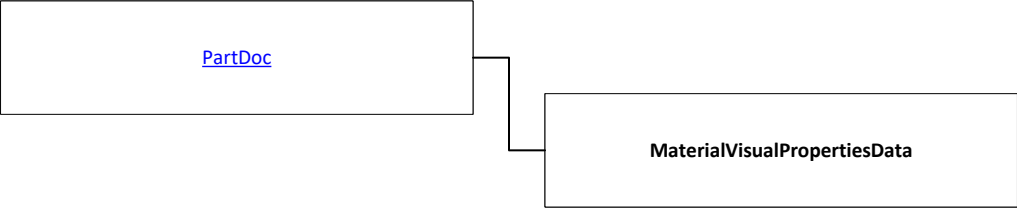


[Feature](#)

MateReference

[Entity](#)









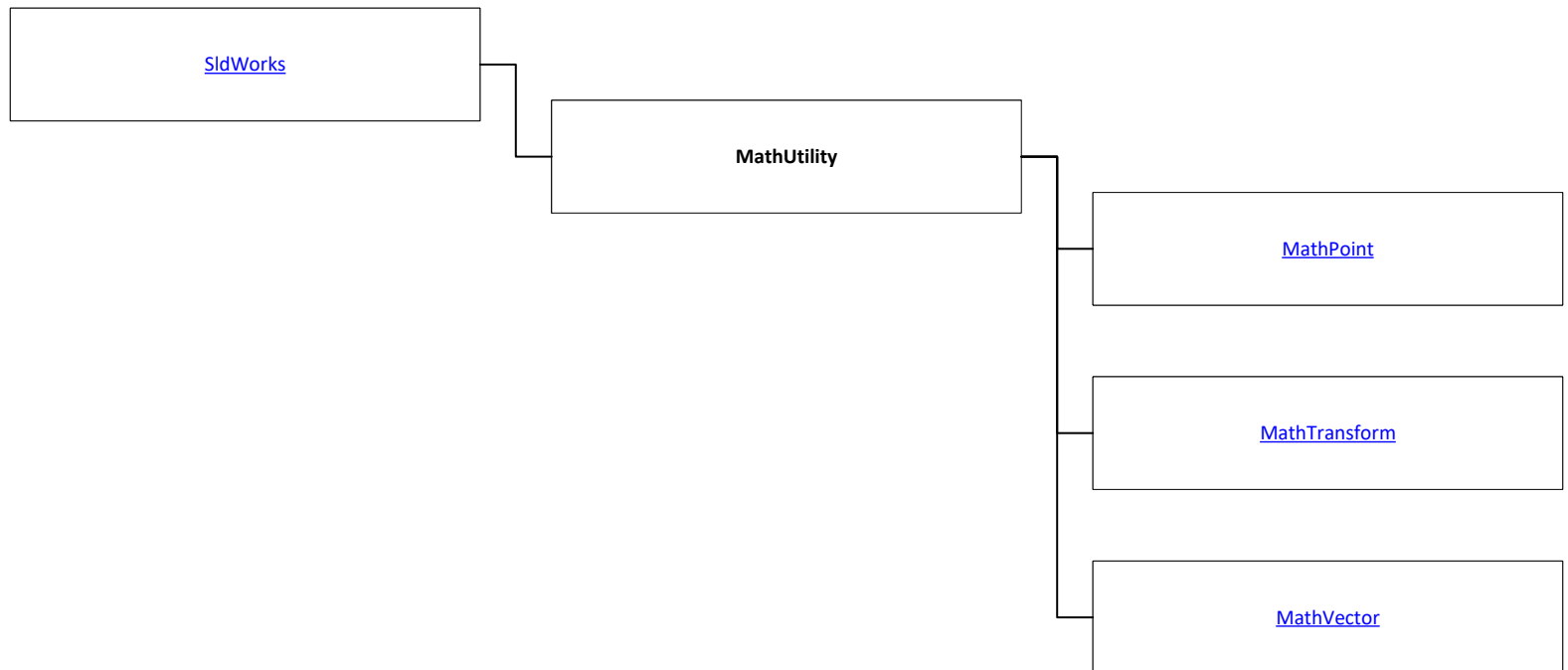
[SldWorks](#)

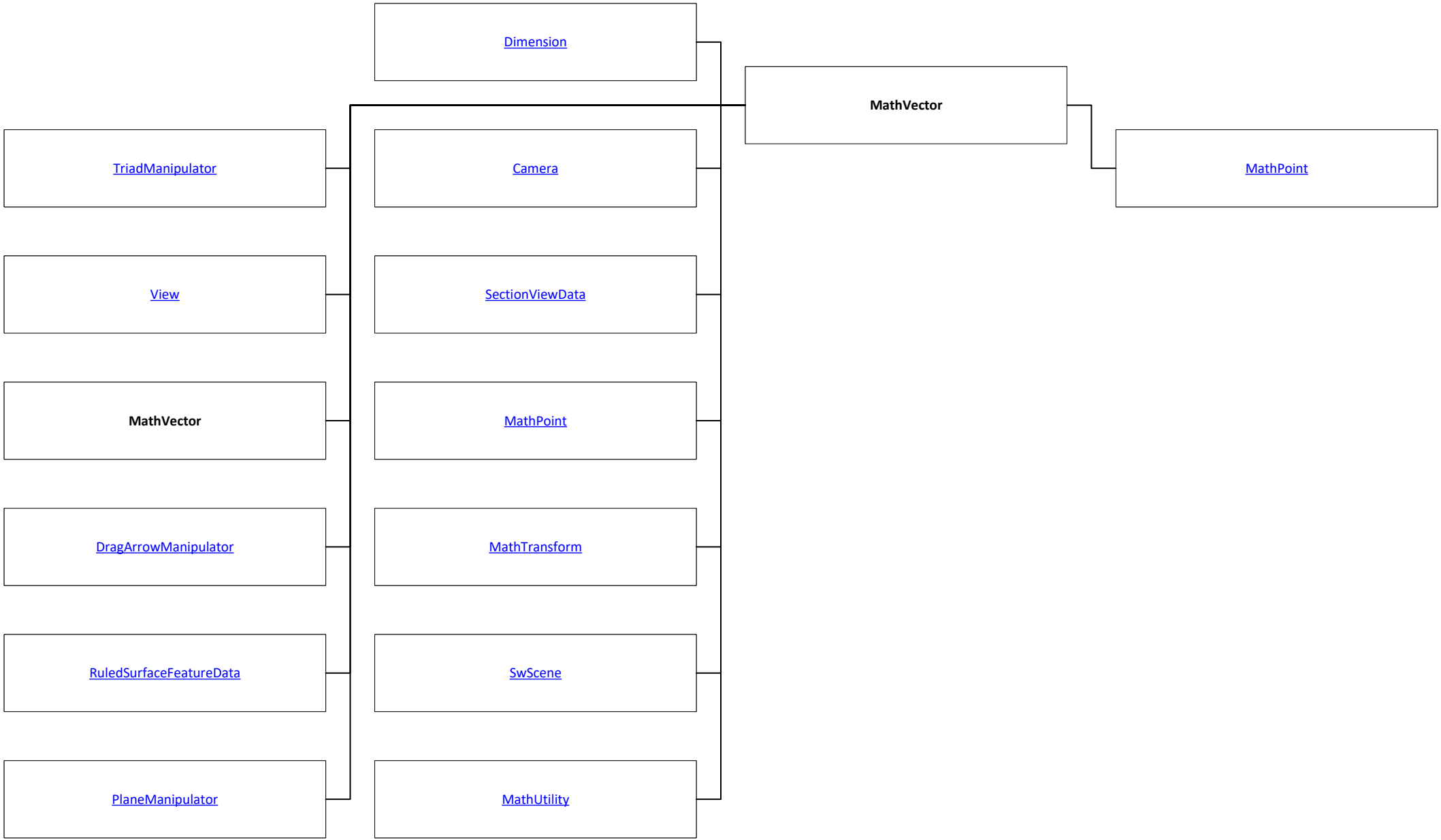
MathUtility

[MathPoint](#)

[MathTransform](#)

[MathVector](#)



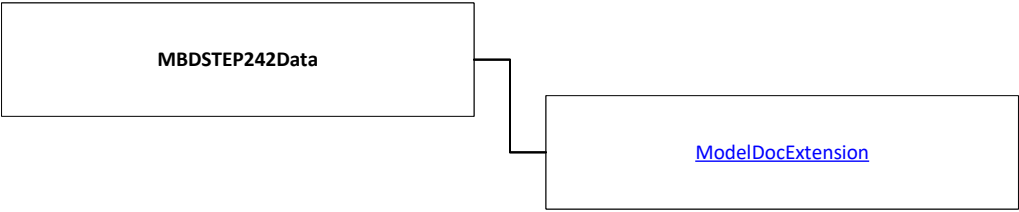


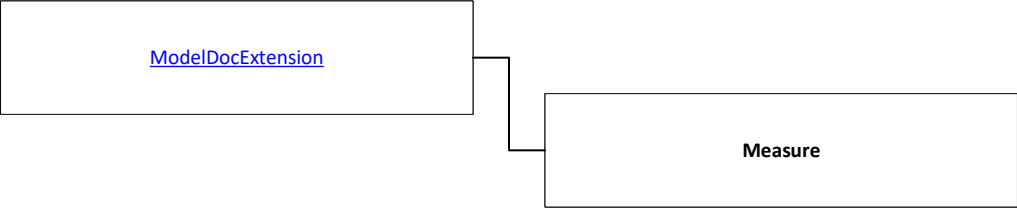
[ModelDocExtension](#)

MBD3DPdfData

[TextAndCustomProperty](#)





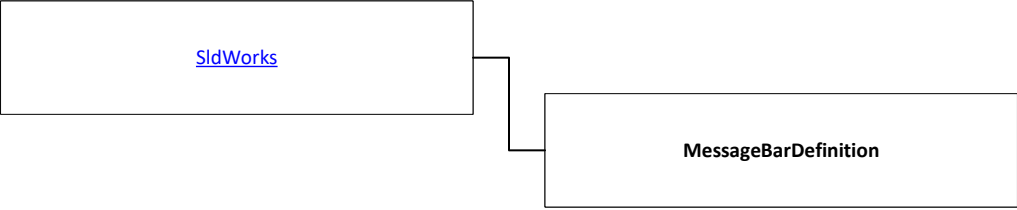


[Body2](#)

MeshBody

[Facet](#)

[Body2](#)



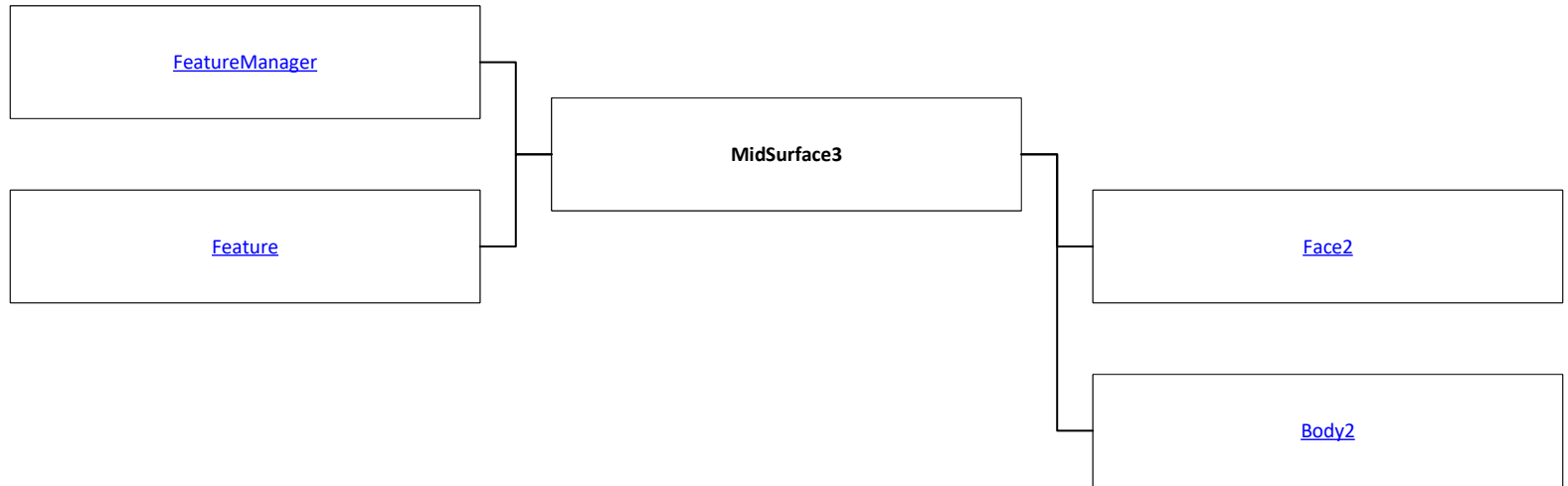
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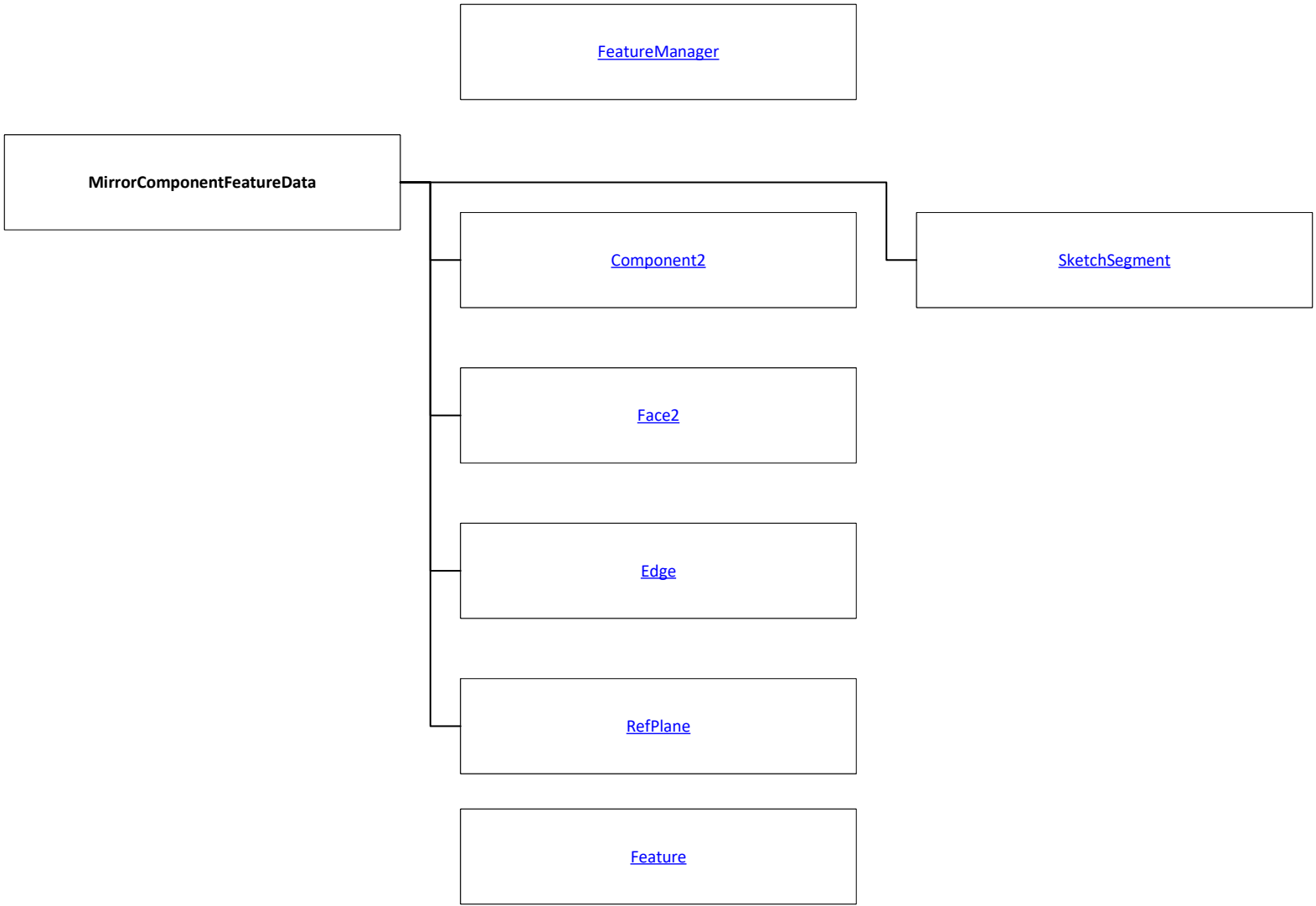
[Feature](#)

MidSurface3

[Face2](#)

[Body2](#)





[Feature](#)

MirrorPartFeatureData

[RefPlane](#)

[Face2](#)

[ModelDoc2](#)

[MathTransform](#)

[Feature](#)

MirrorPatternFeatureData

[Body2](#)

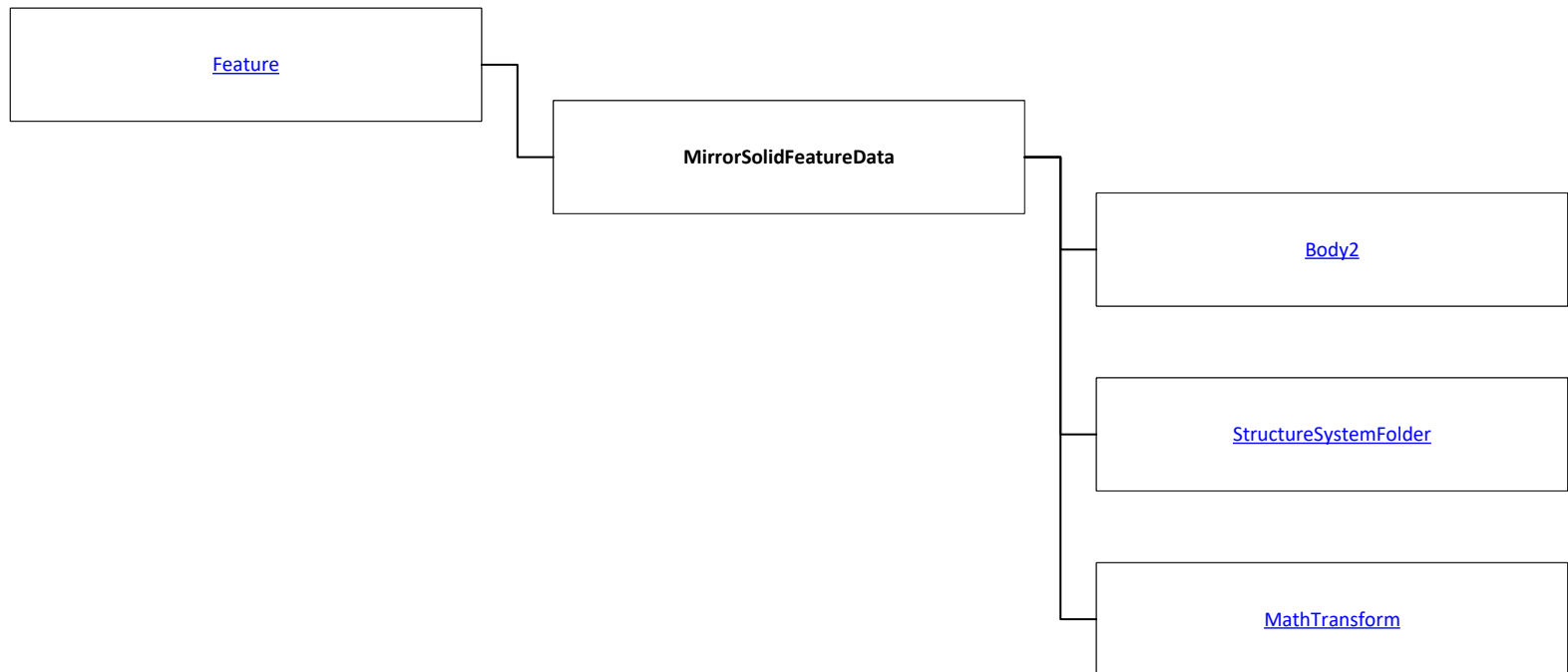
[Feature](#)

MirrorSolidFeatureData

[Body2](#)

[StructureSystemFolder](#)

[MathTransform](#)



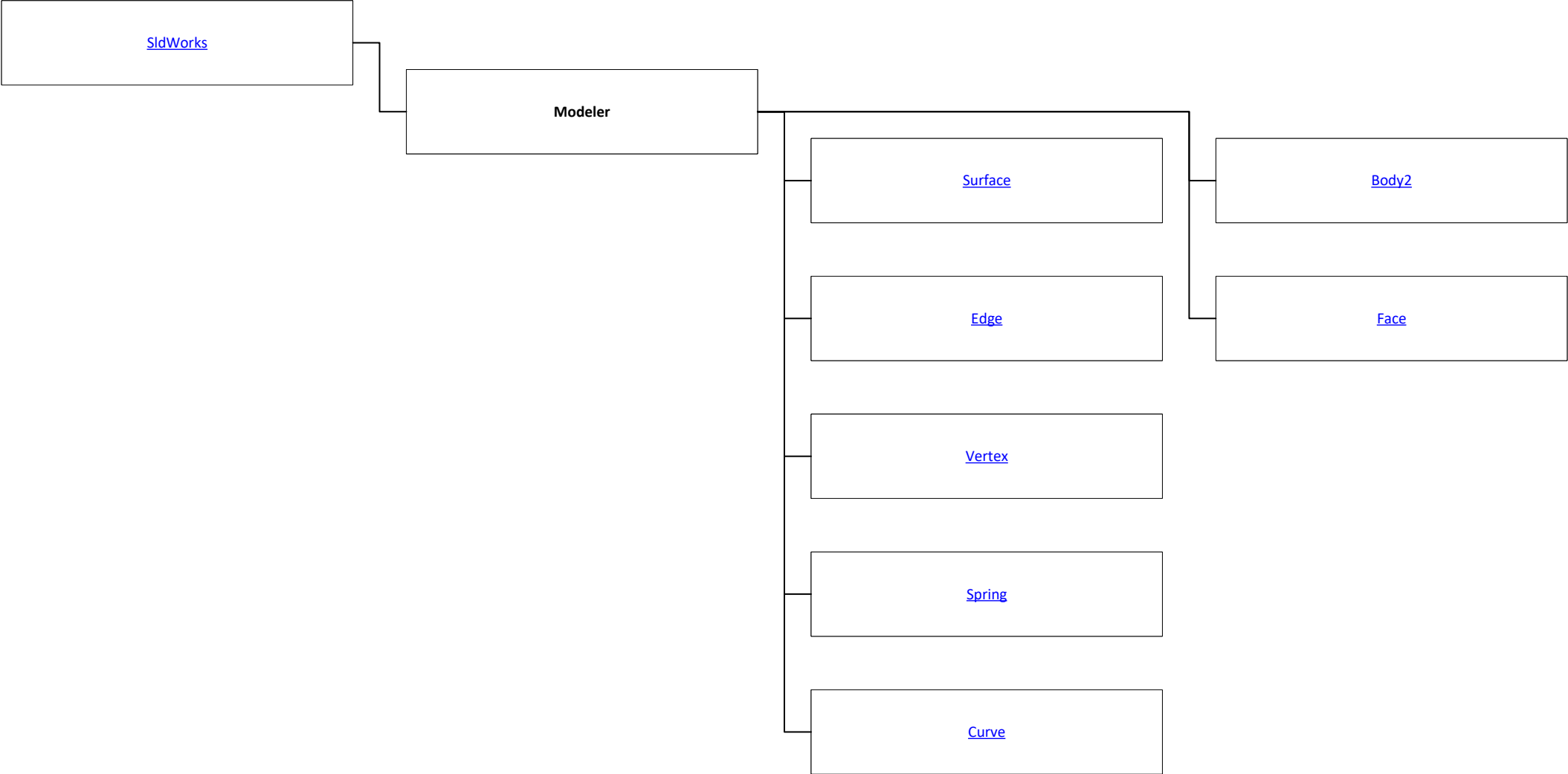
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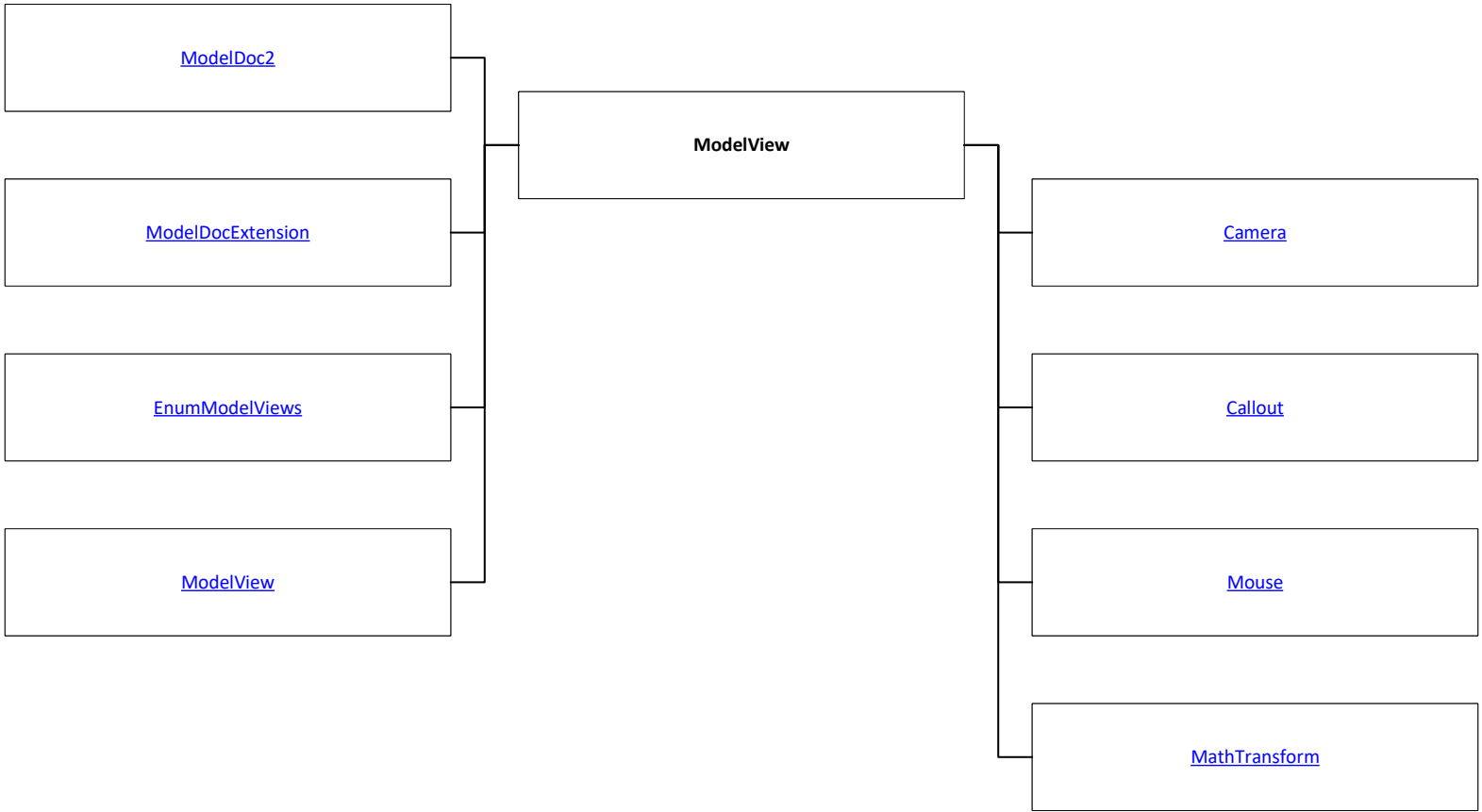
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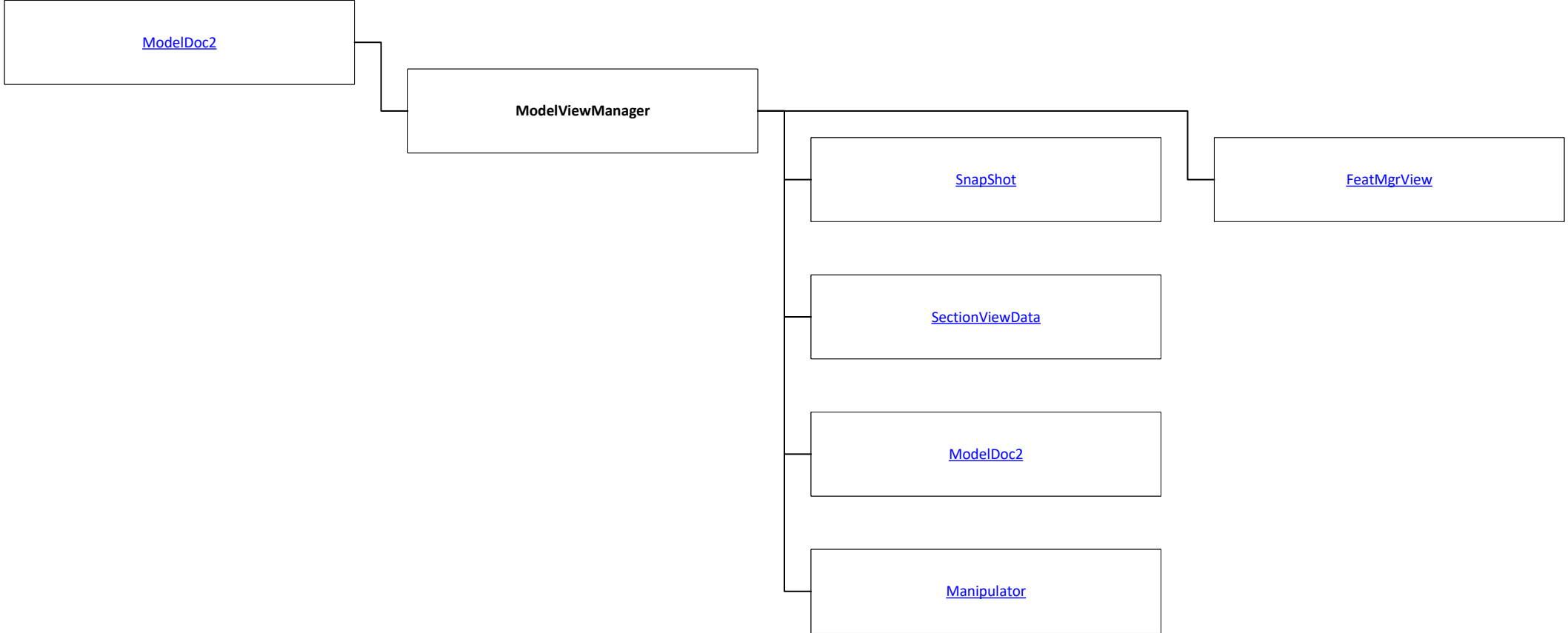
[CustomBendAllowance](#)







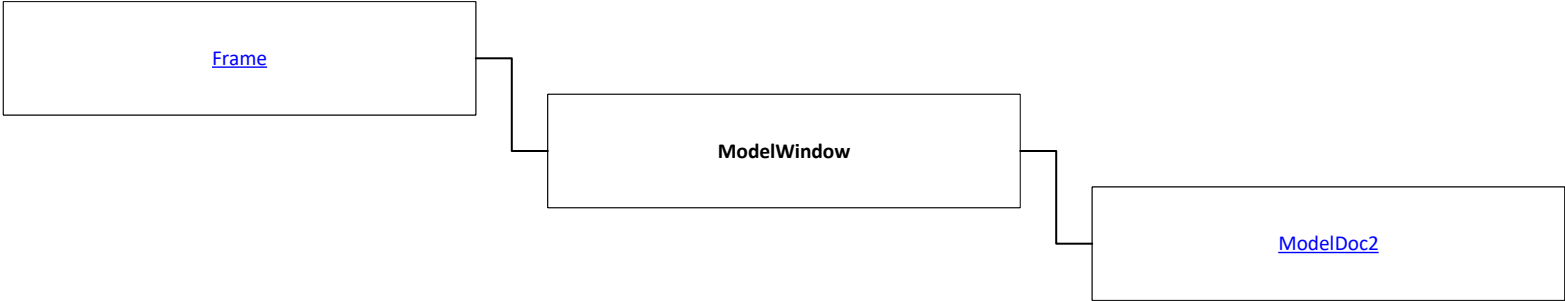


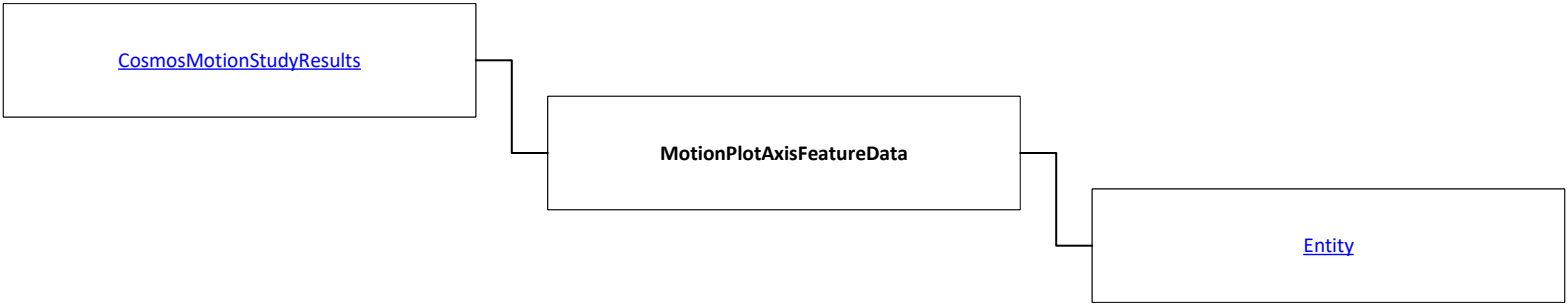


[Frame](#)

ModelWindow

[ModelDoc2](#)

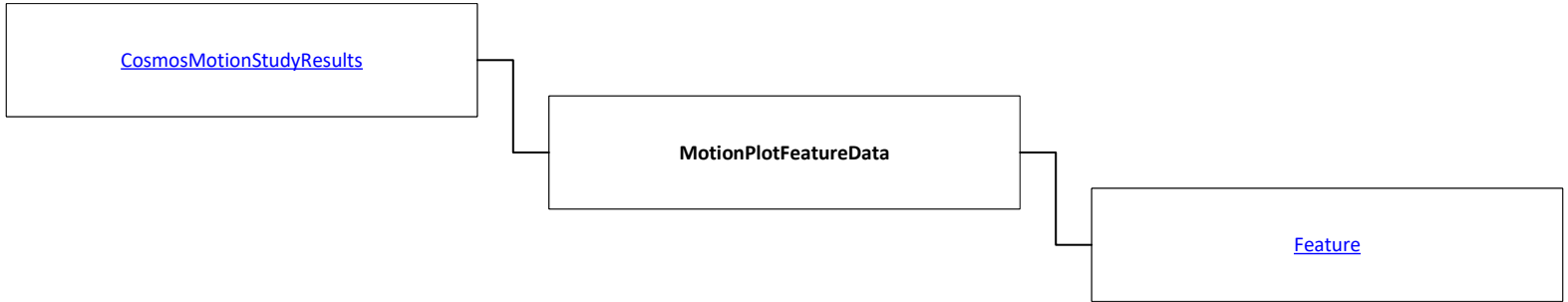


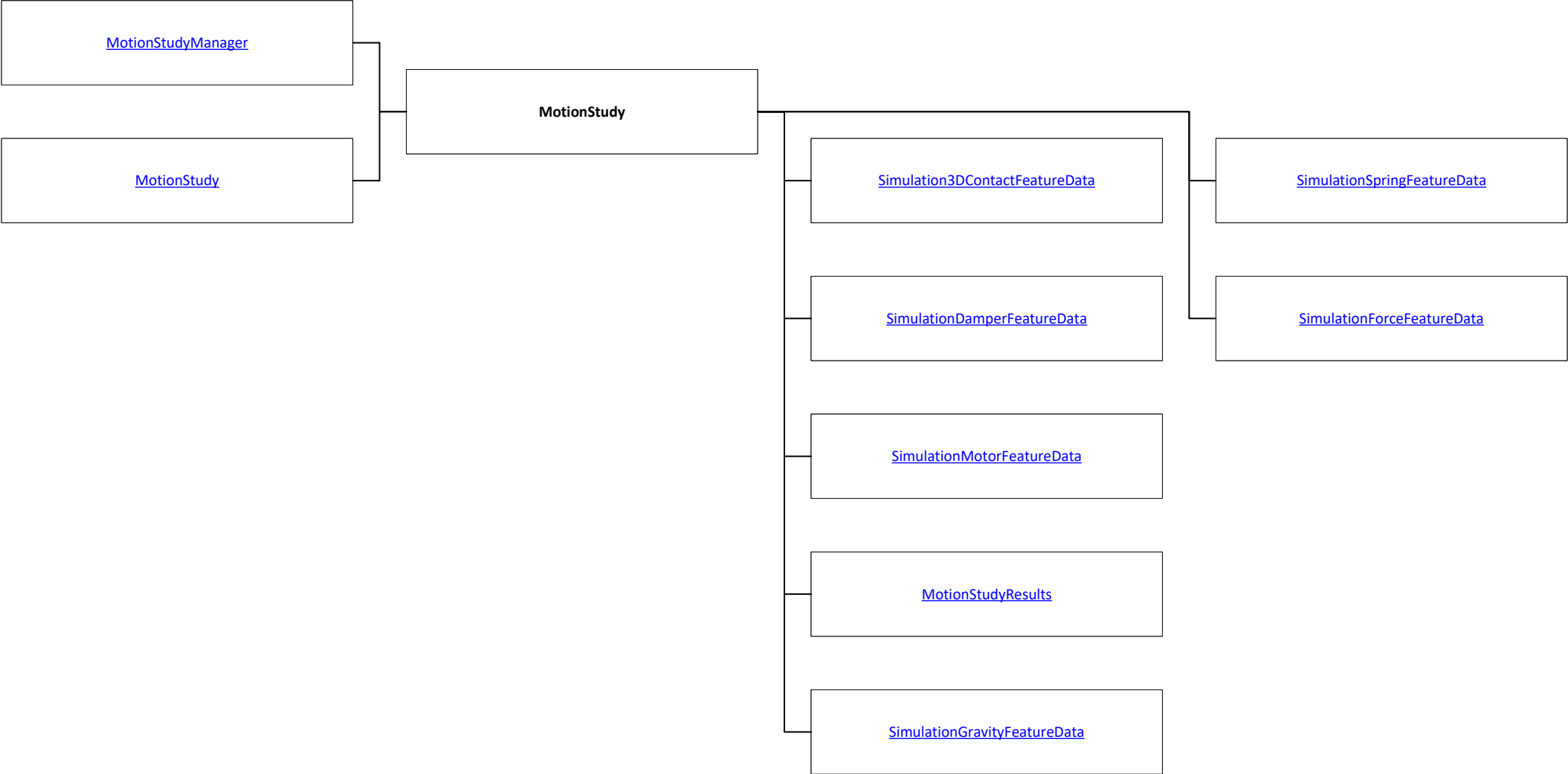


[CosmosMotionStudyResults](#)

MotionPlotFeatureData

[Feature](#)

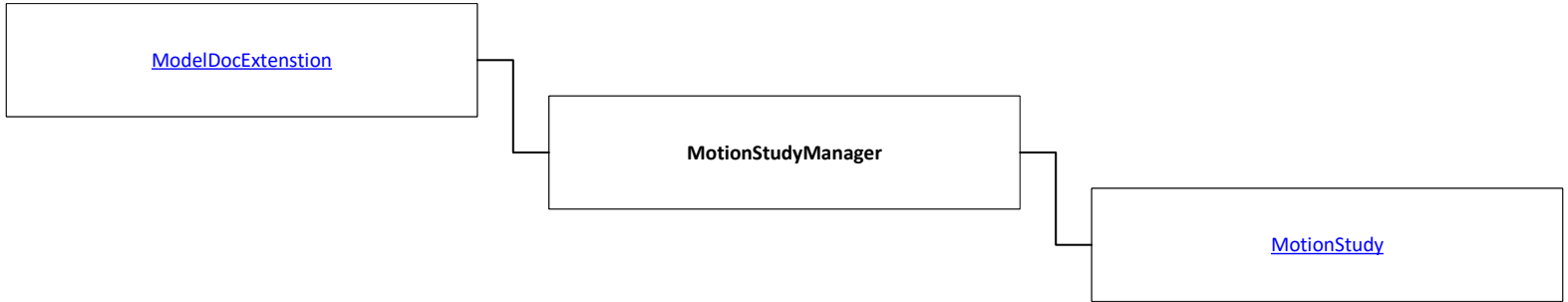




[ModelDocExtension](#)

MotionStudyManager

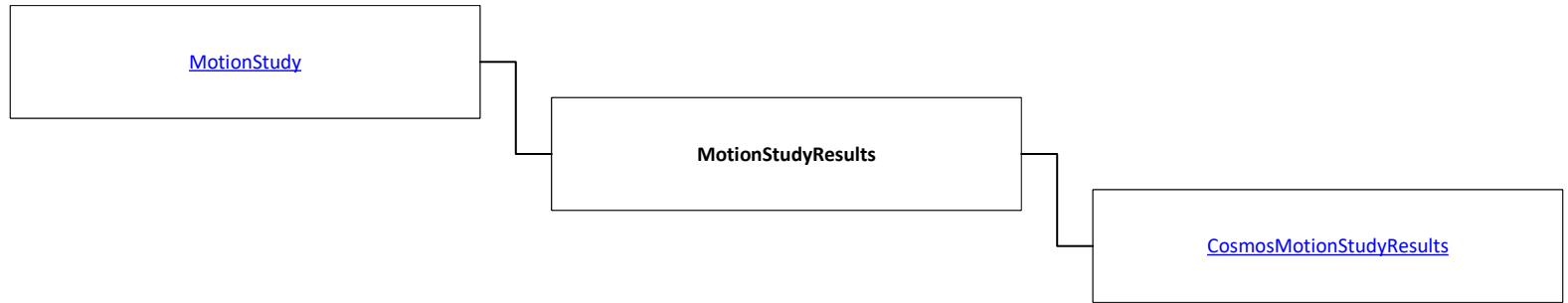
[MotionStudy](#)

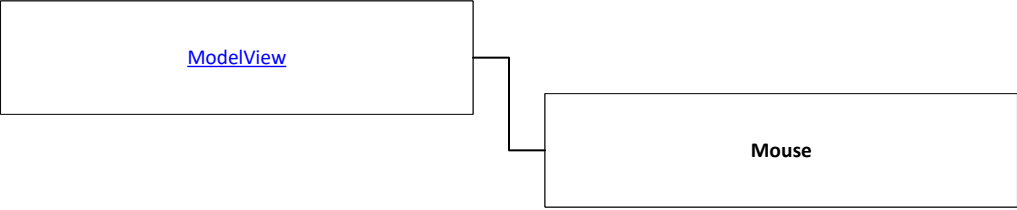


[MotionStudy](#)

MotionStudyResults

[CosmosMotionStudyResults](#)





[Feature](#)

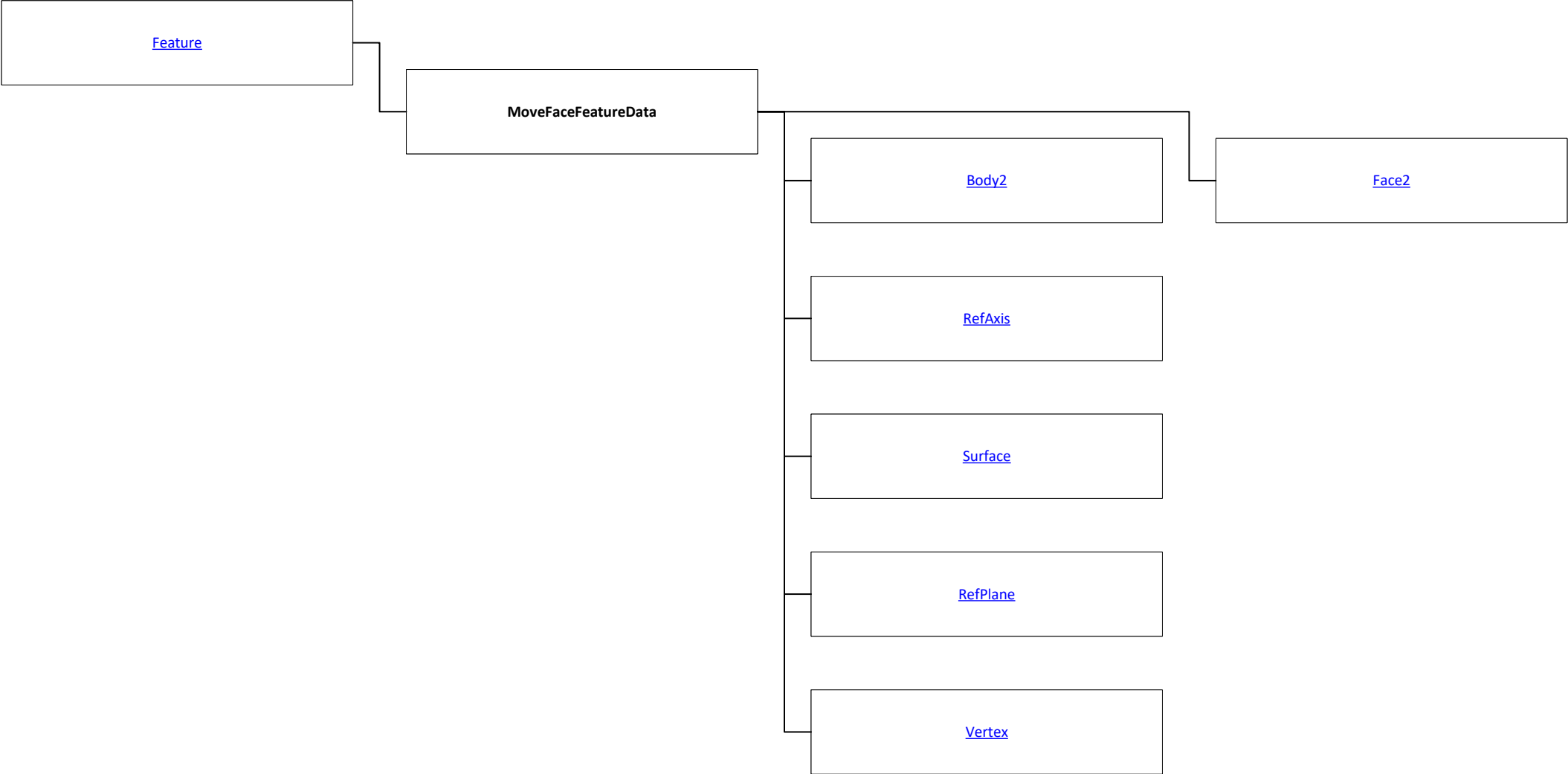
MoveCopyBodyFeatureData

[Body2](#)

[Mate2](#)

[SketchPoint](#)

[Vertex](#)



[MultiJogLeader](#)

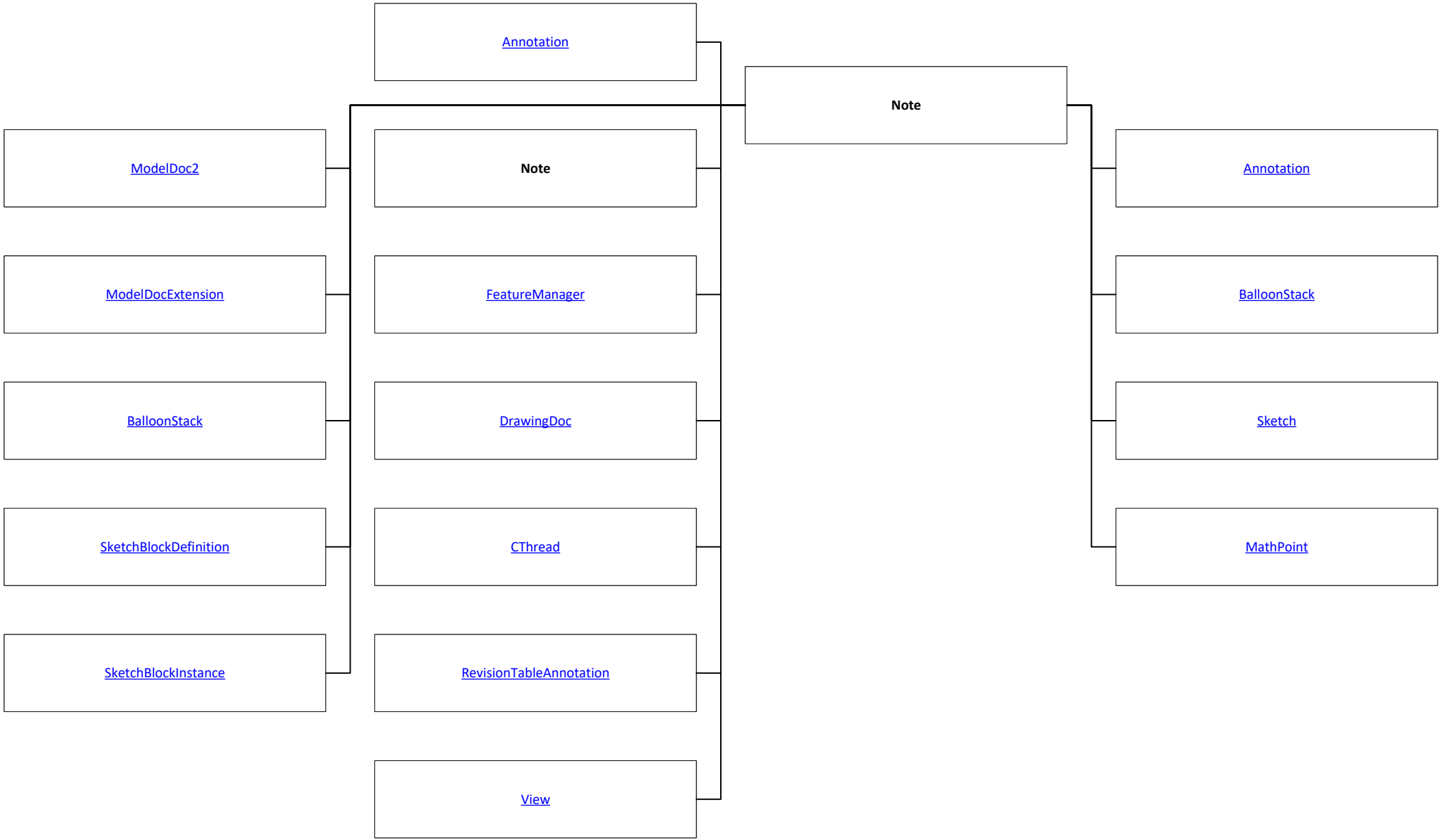
[DrawingDoc](#)

[View](#)

MultiJogLeader

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[Annotation](#)

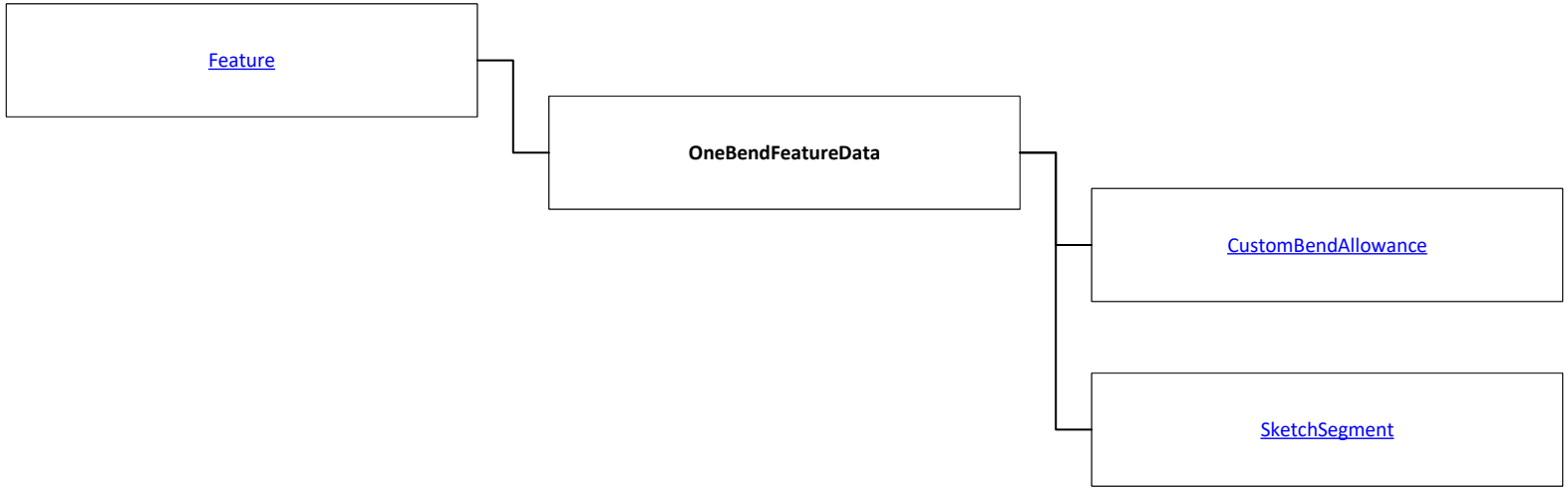


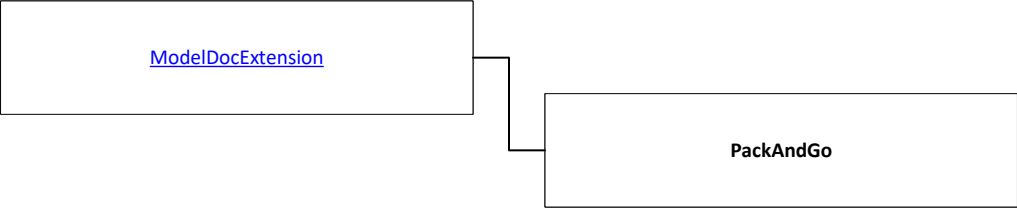
[Feature](#)

OneBendFeatureData

[CustomBendAllowance](#)

[SketchSegment](#)





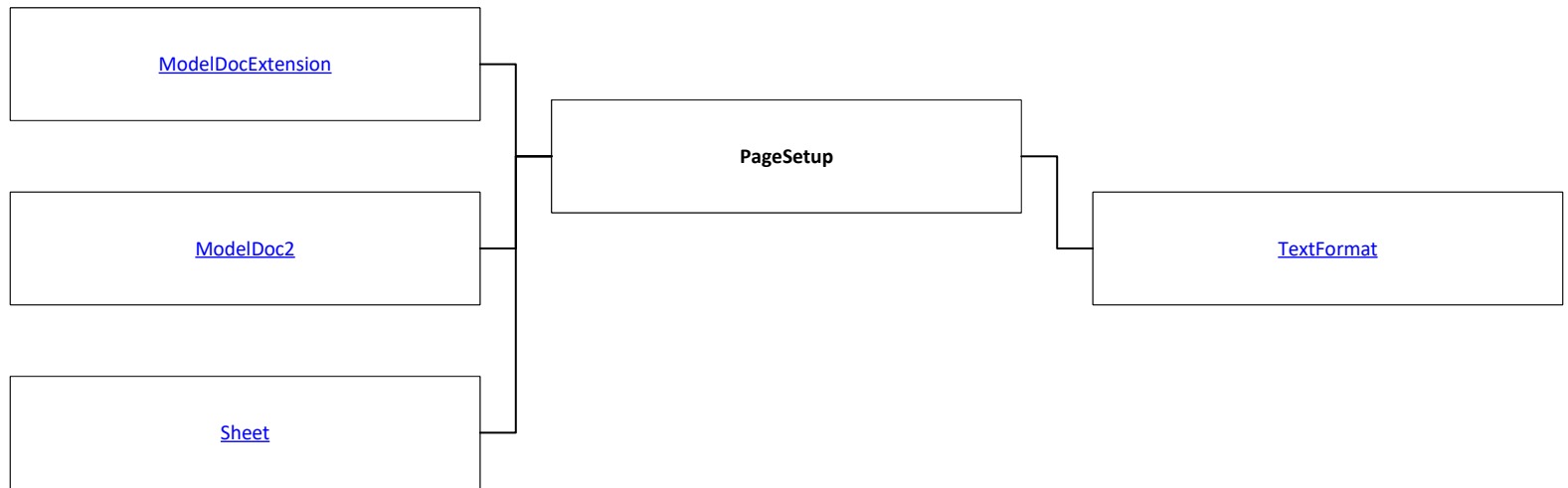
[ModelDocExtension](#)

[ModelDoc2](#)

[Sheet](#)

PageSetup

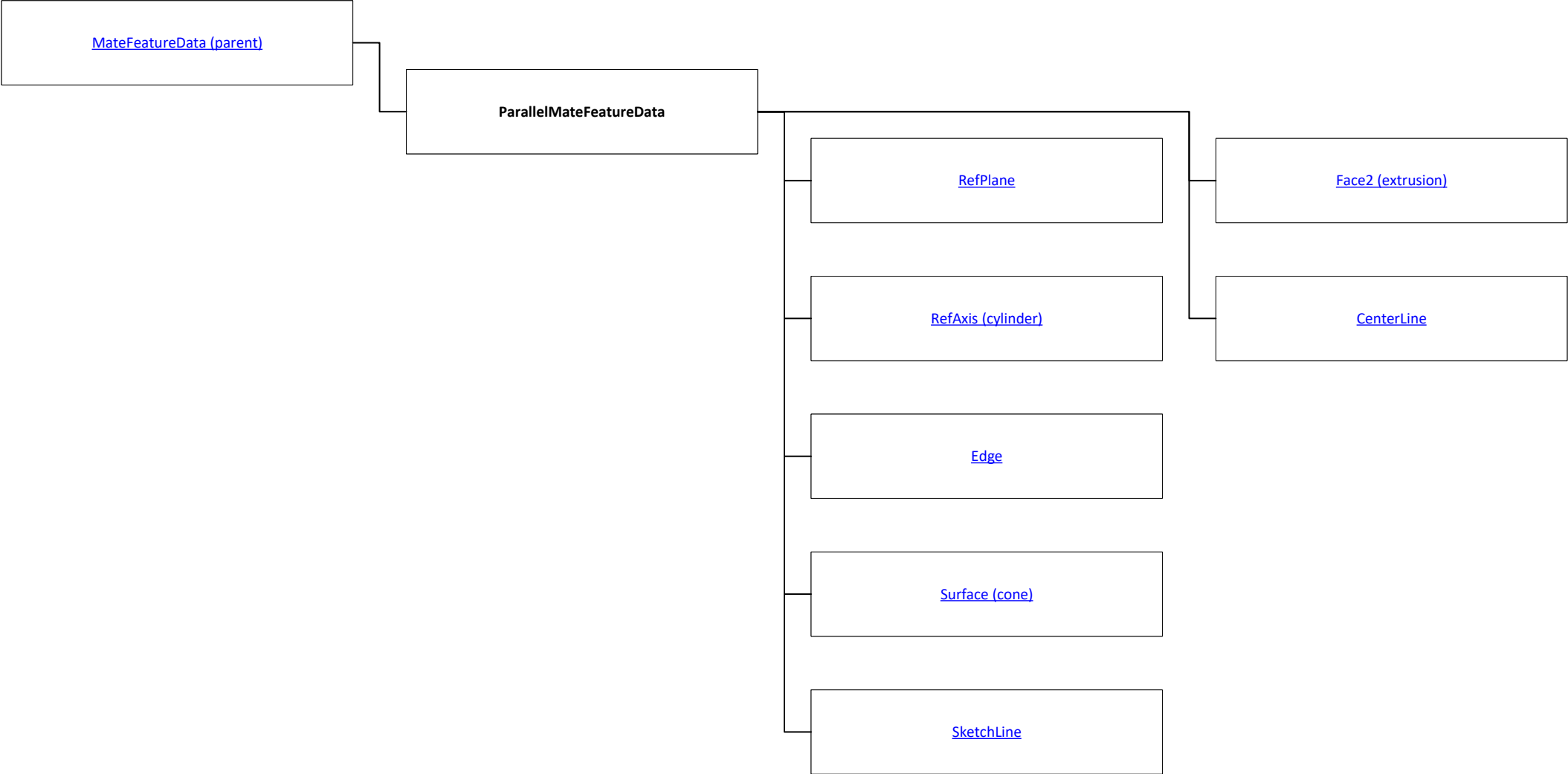
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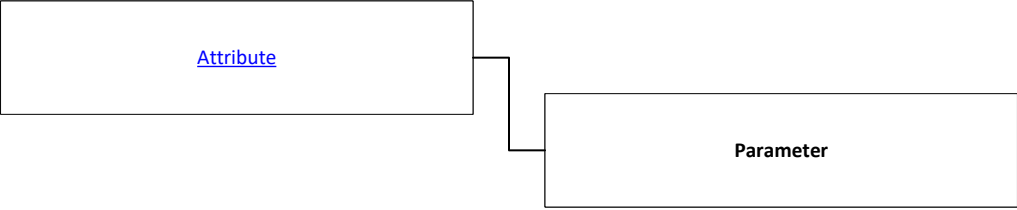


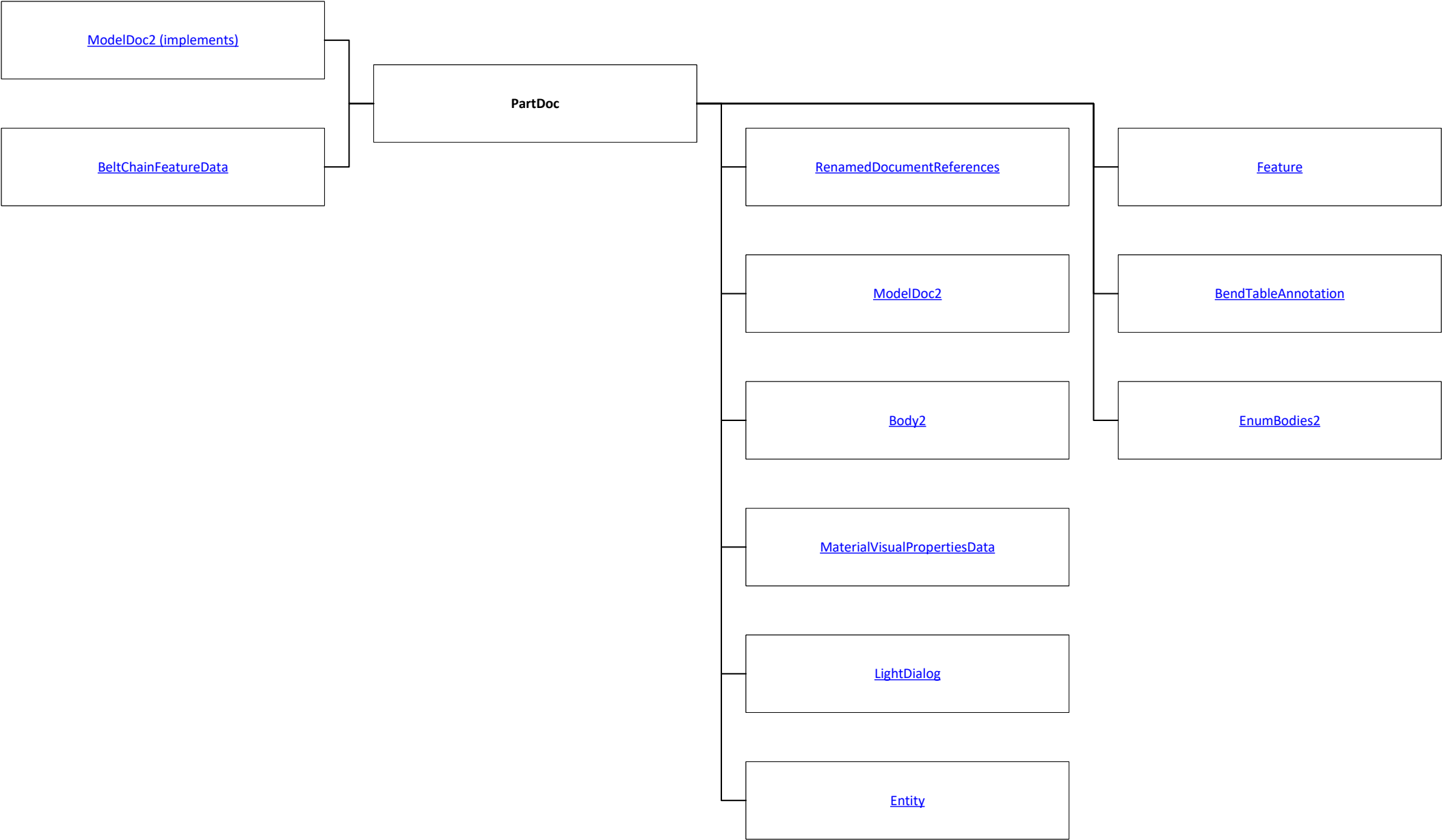
[Annotation](#)

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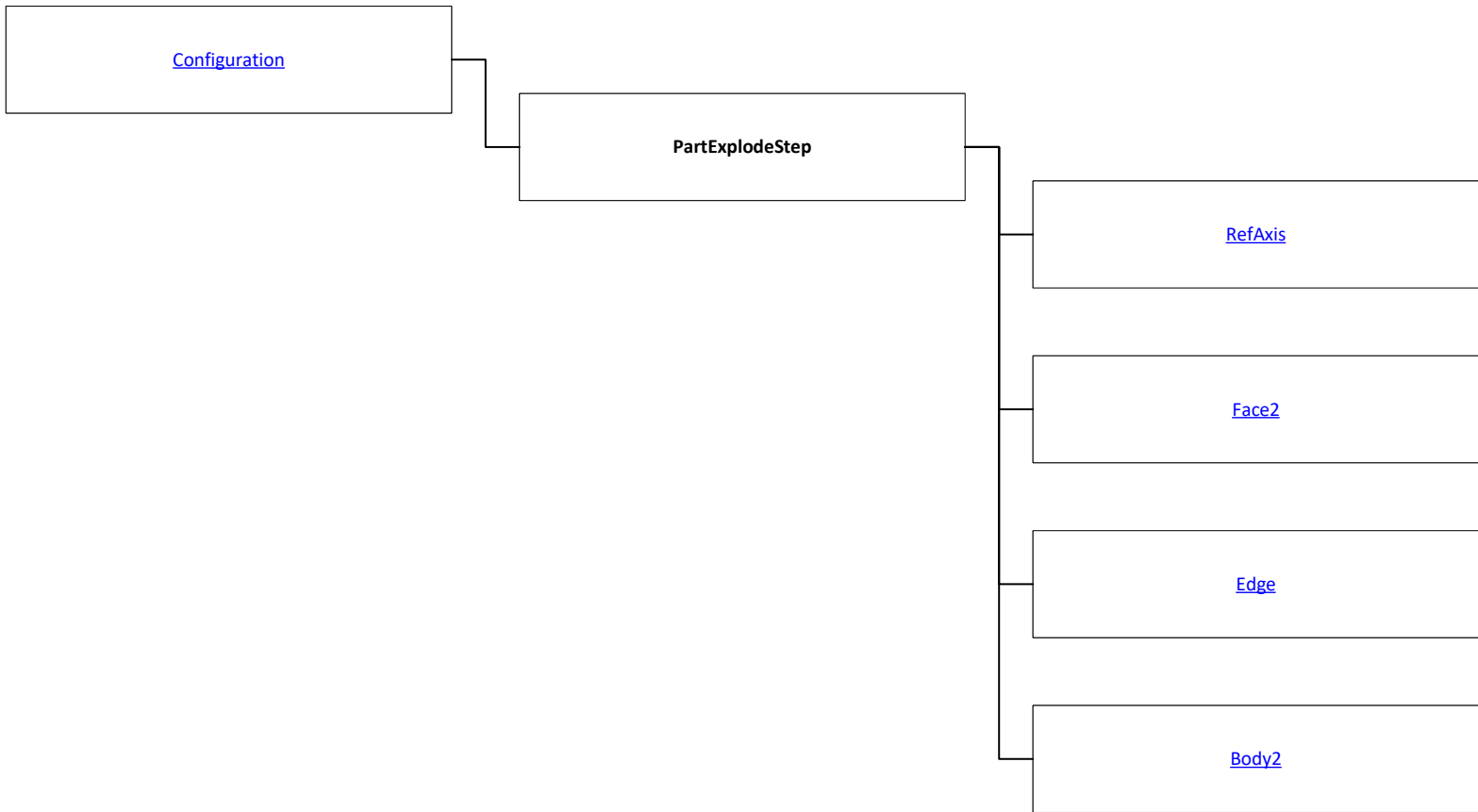
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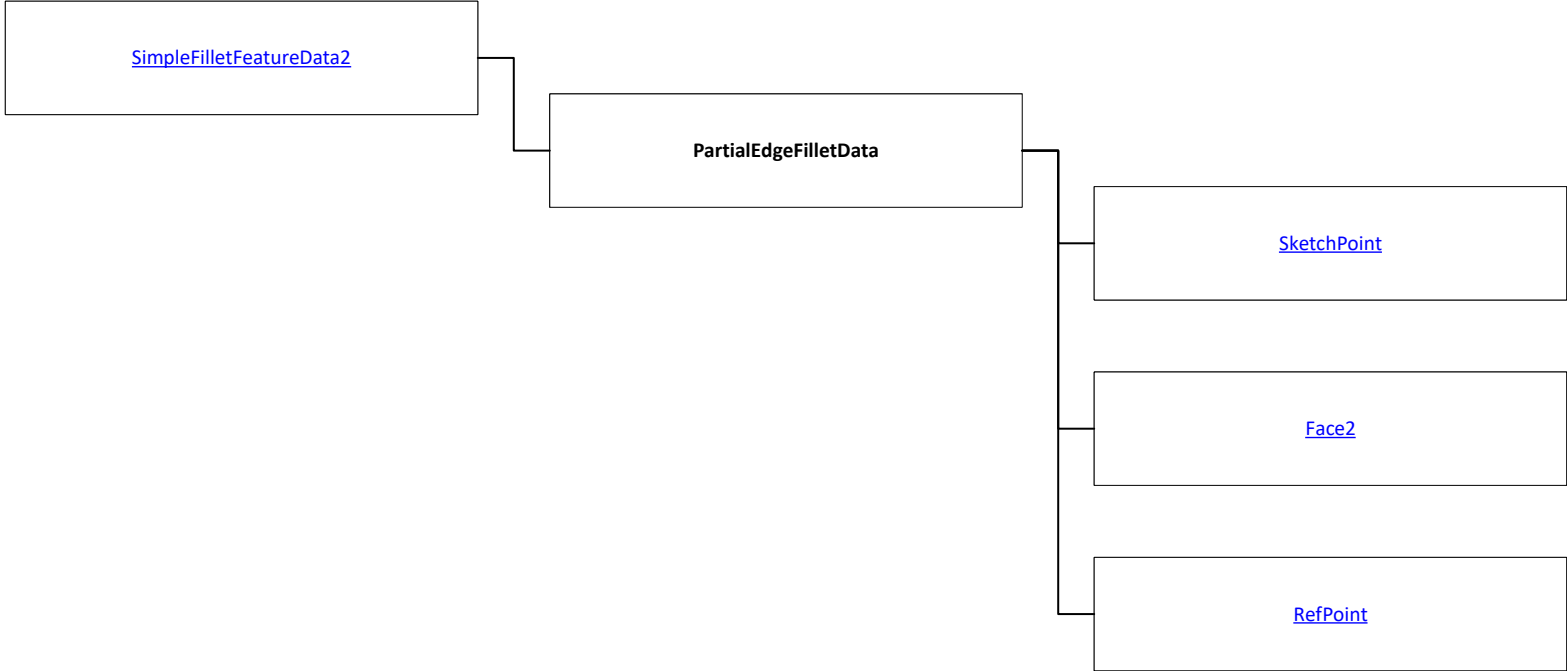
[RefAxis](#)

[Face2](#)

[Edge](#)

[Body2](#)





[Feature](#)

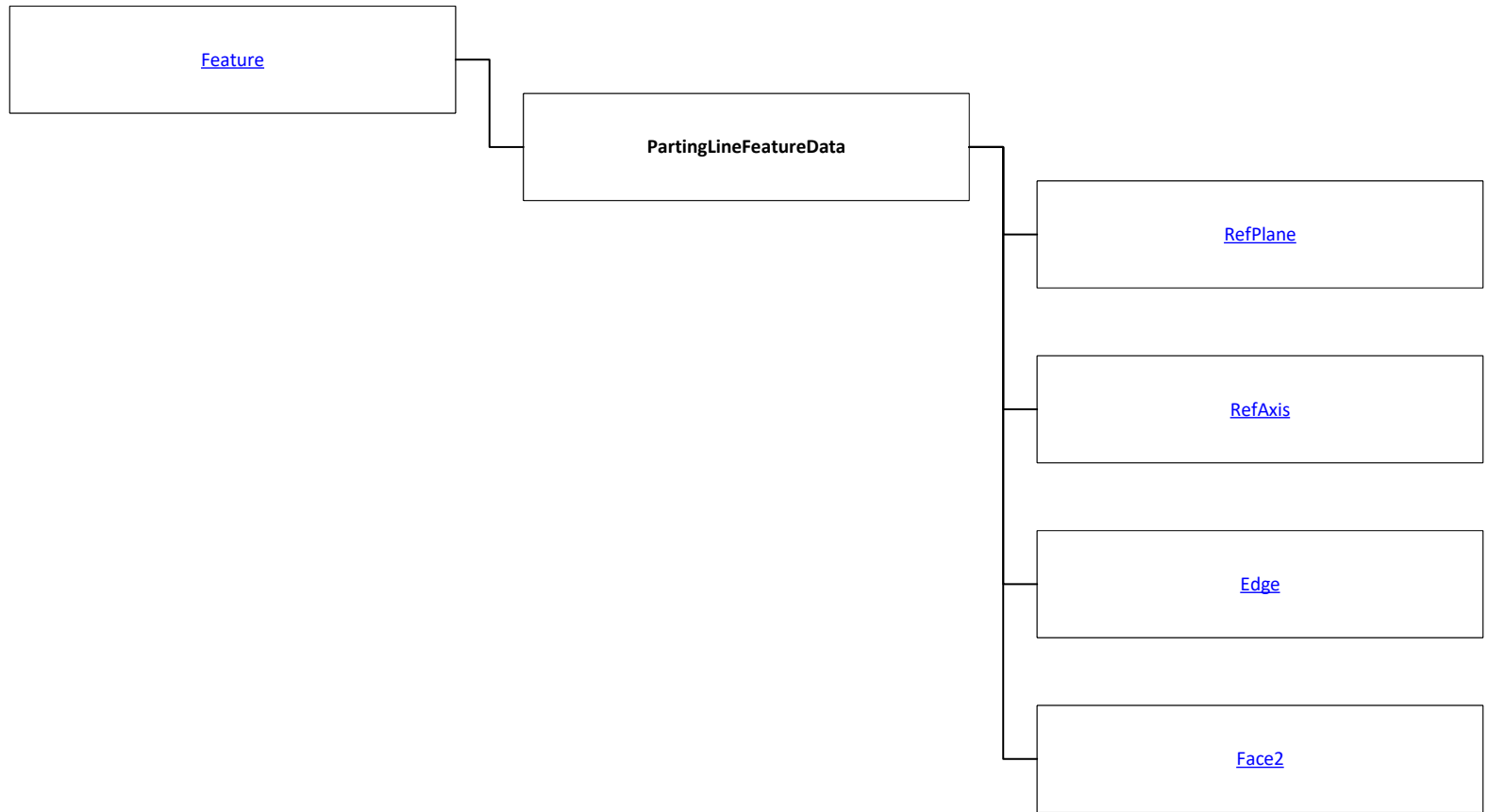
PartingLineFeatureData

[RefPlane](#)

[RefAxis](#)

[Edge](#)

[Face2](#)



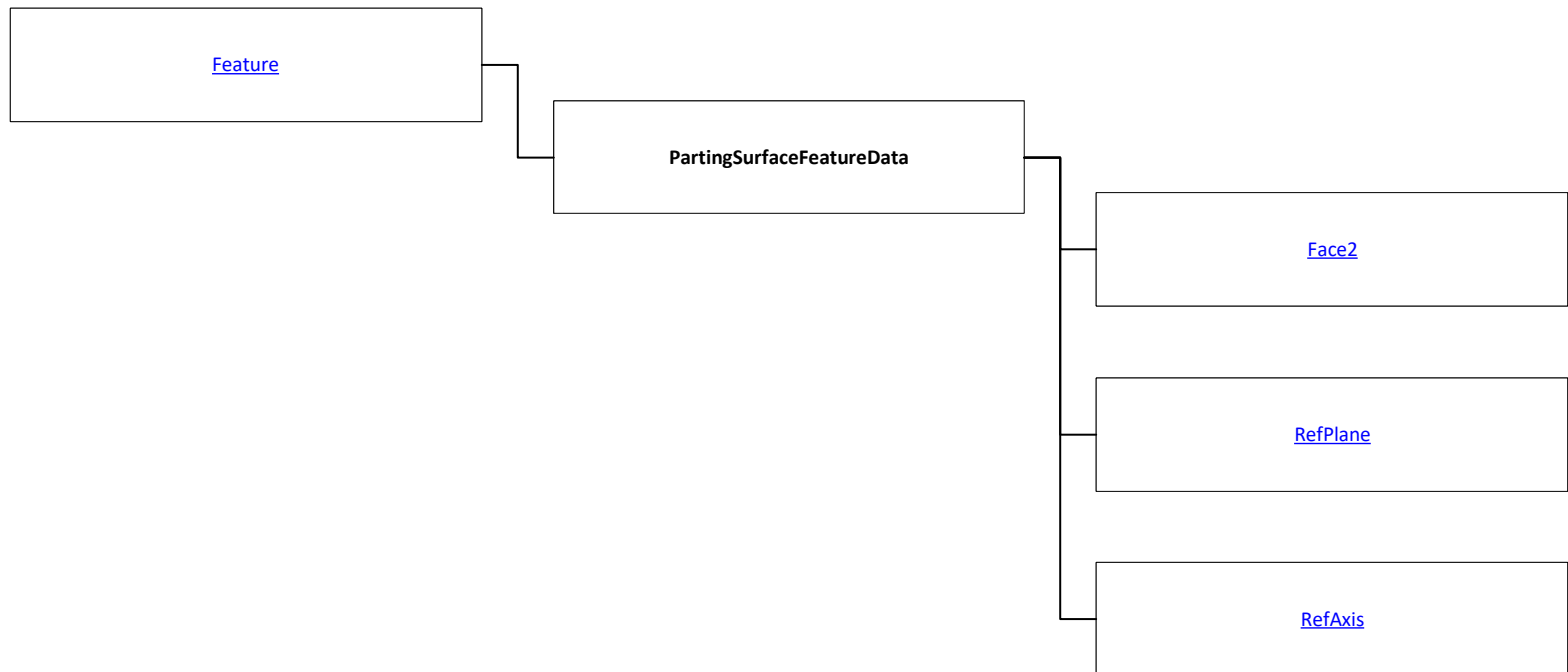
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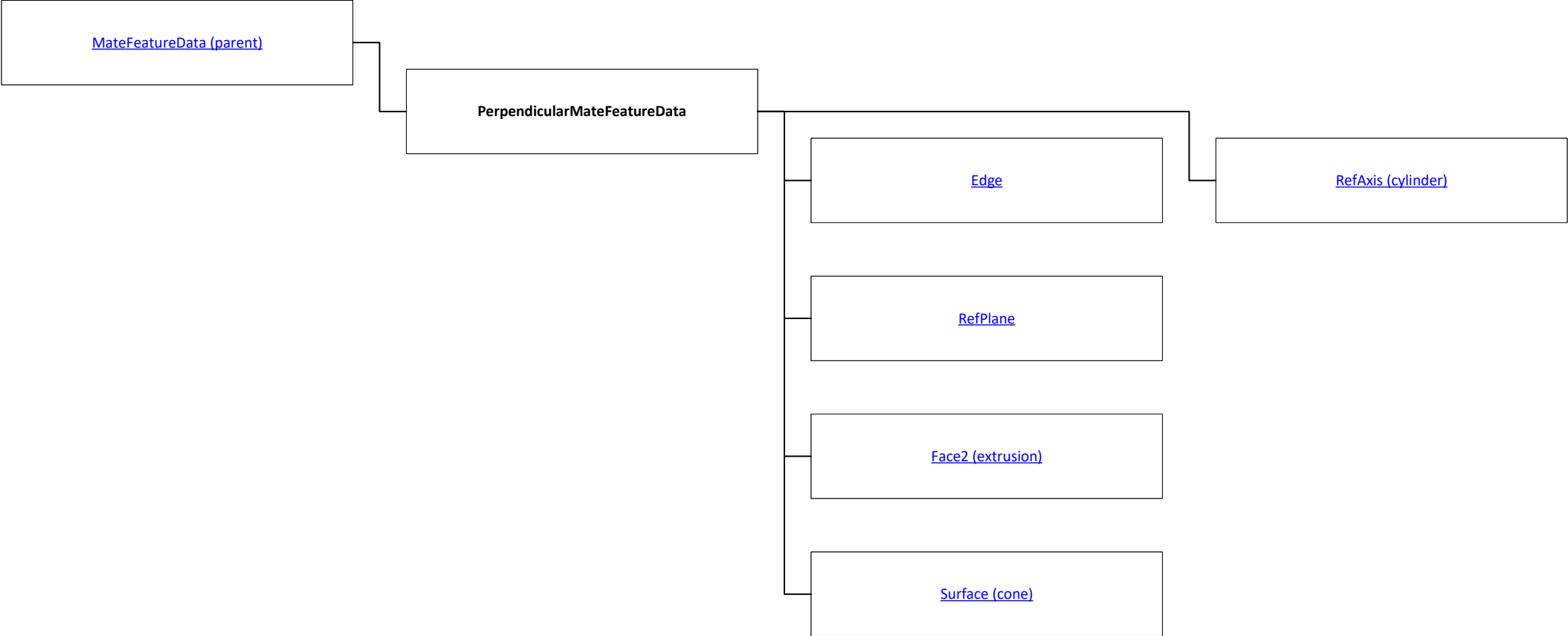
PartingSurfaceFeatureData

[Face2](#)

[RefPlane](#)

[RefAxis](#)



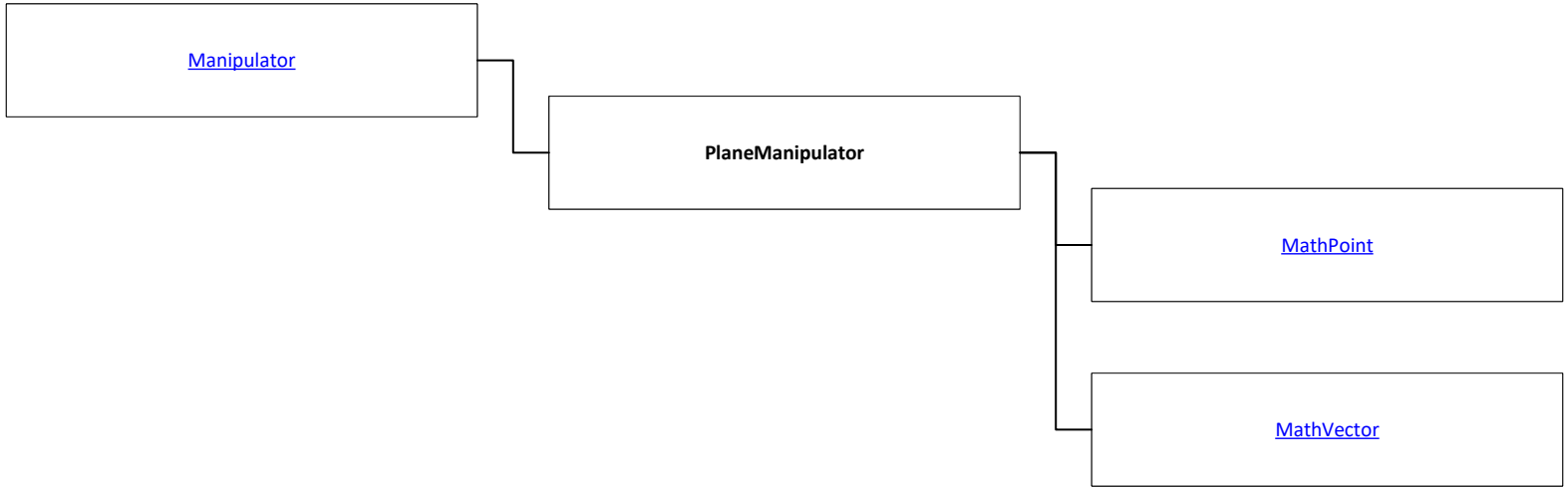


[Manipulator](#)

PlaneManipulator

[MathPoint](#)

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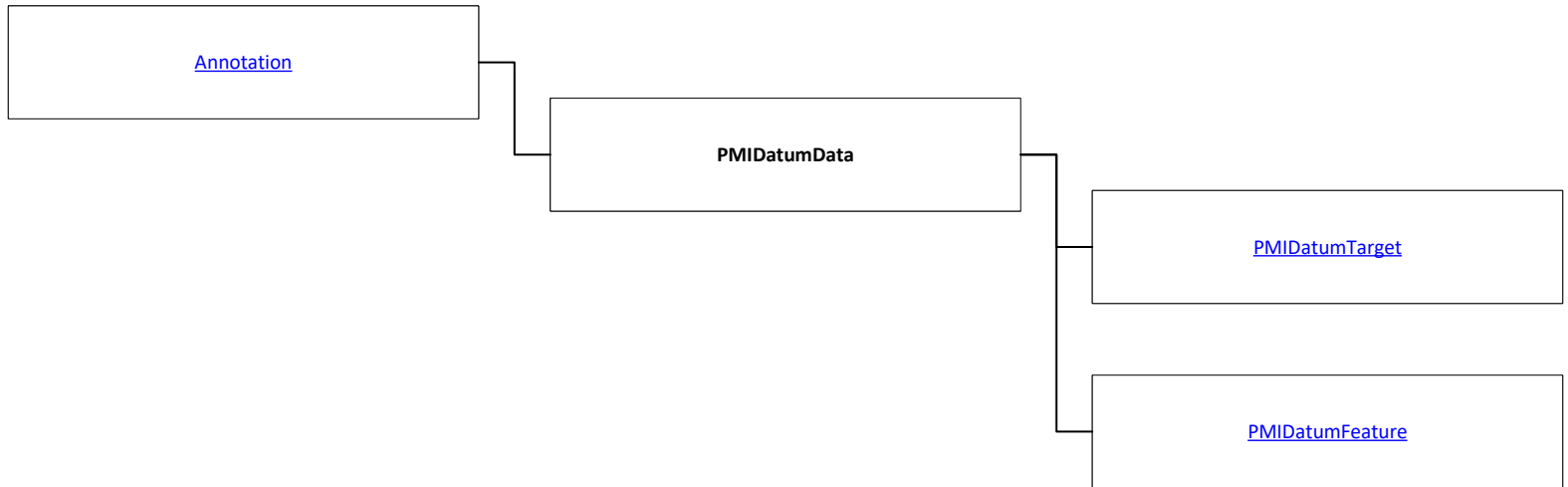


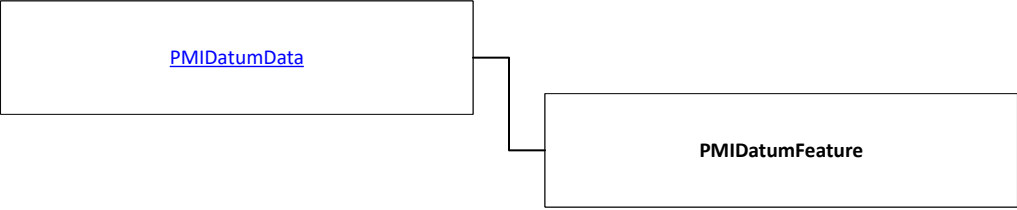
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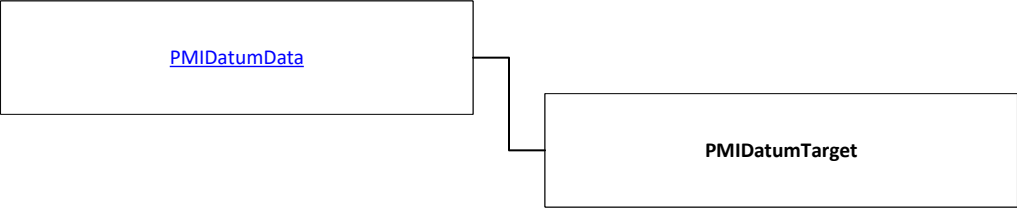
PMIDatumData

[PMIDatumTarget](#)

[PMIDatumFeature](#)



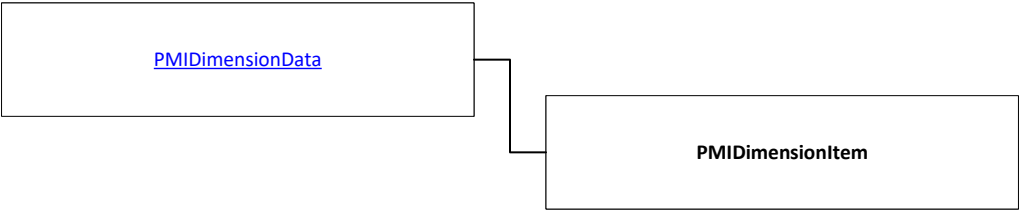




[Annotation](#)

PMIDimensionData

[PMIDimensionItem](#)

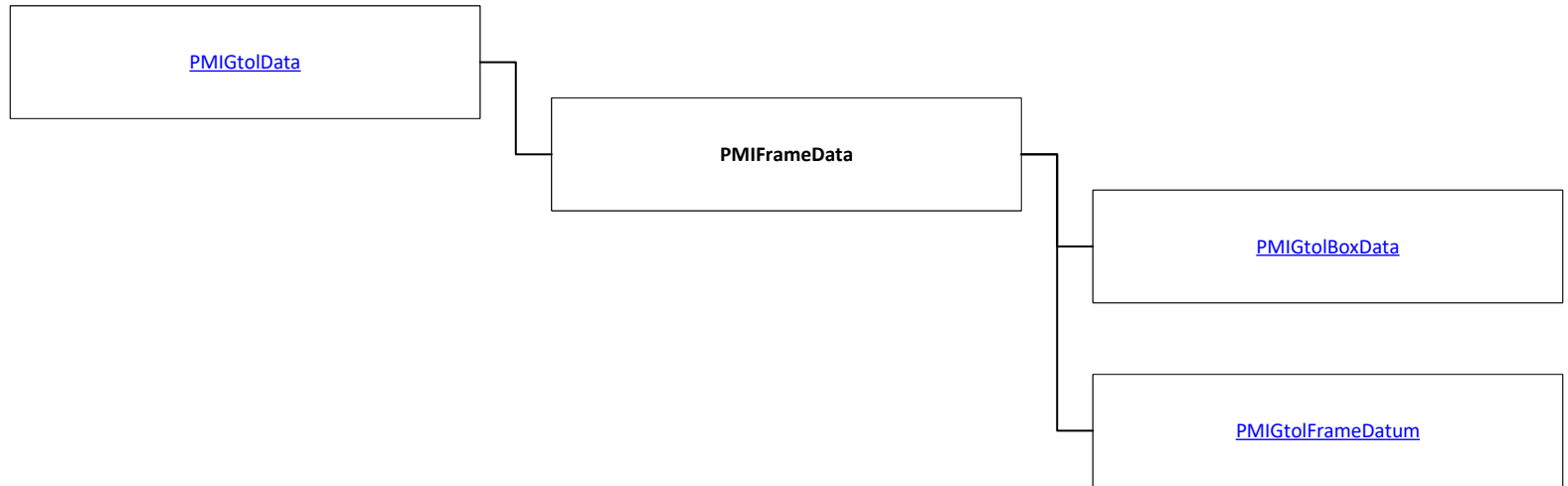


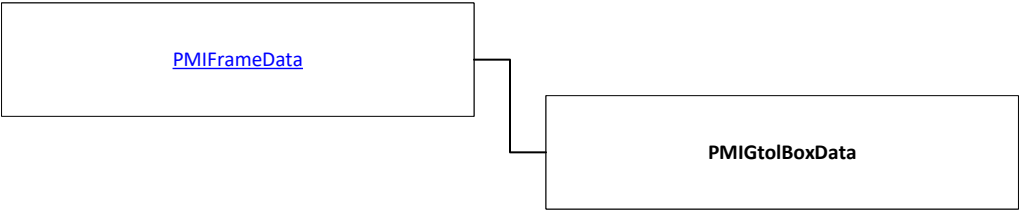
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PMIFrameData

[PMIGtolBoxData](#)

[PMIGtolFrameDatum](#)

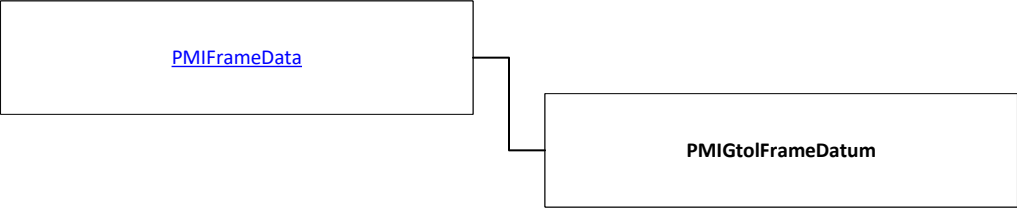


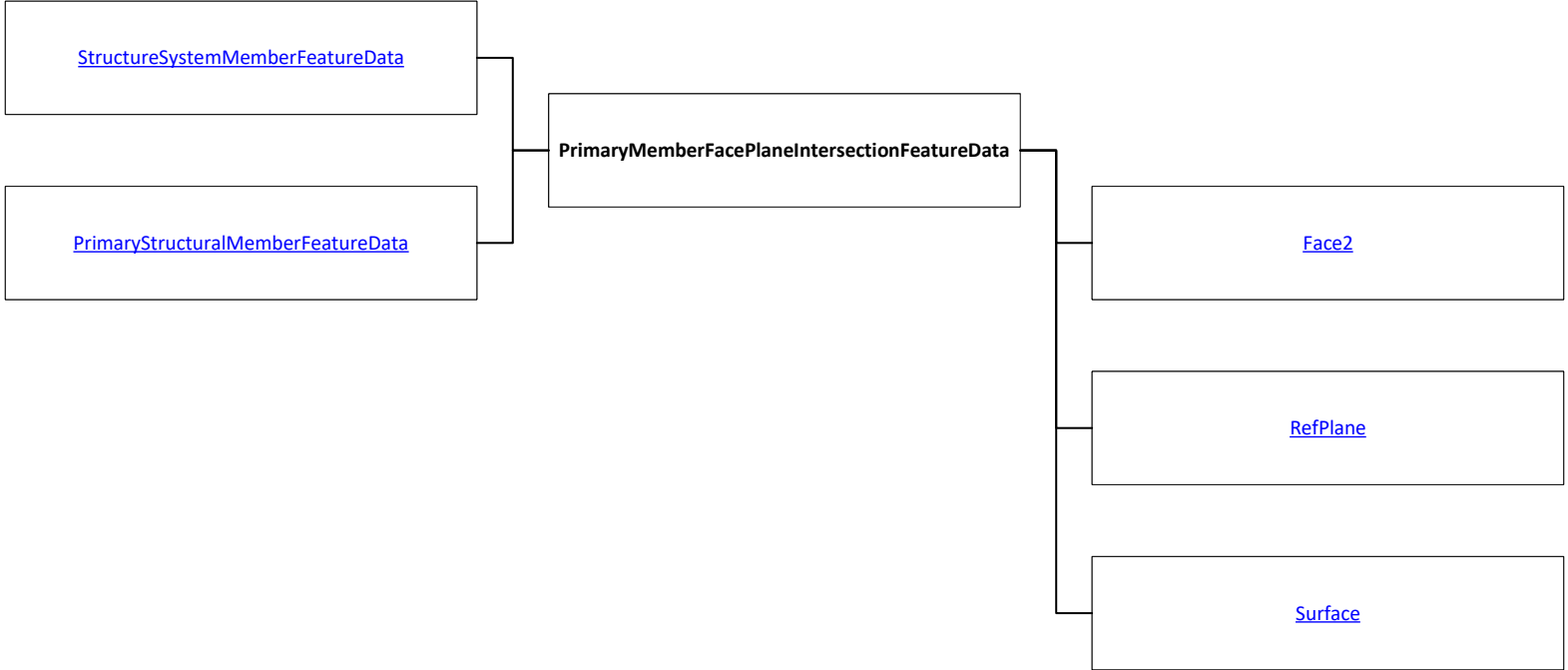


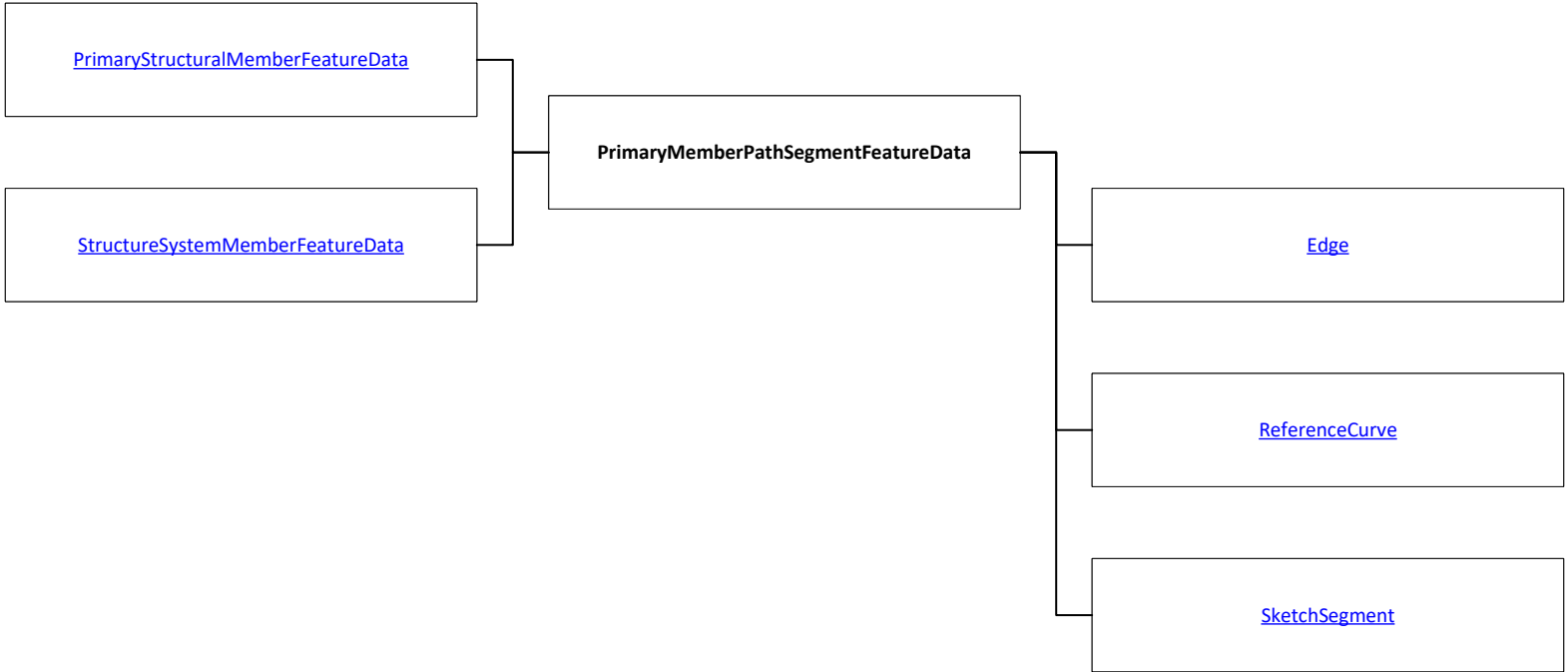
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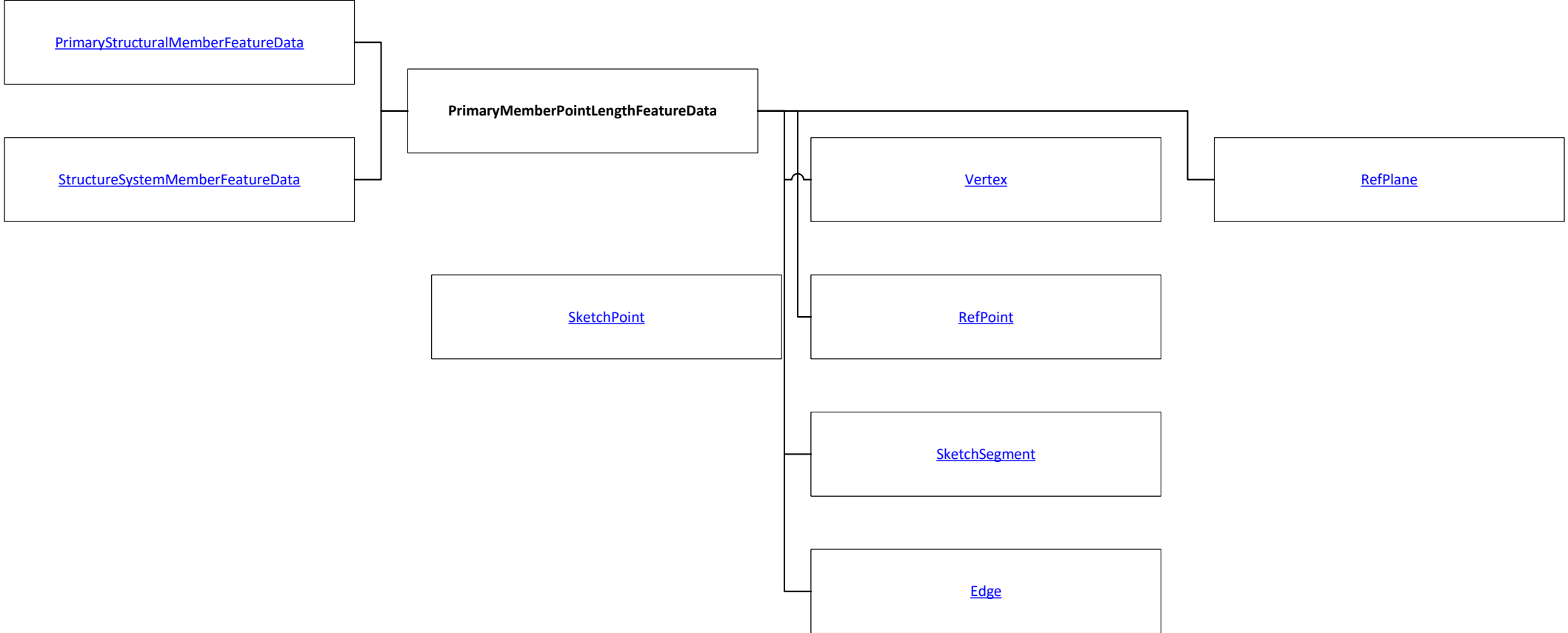
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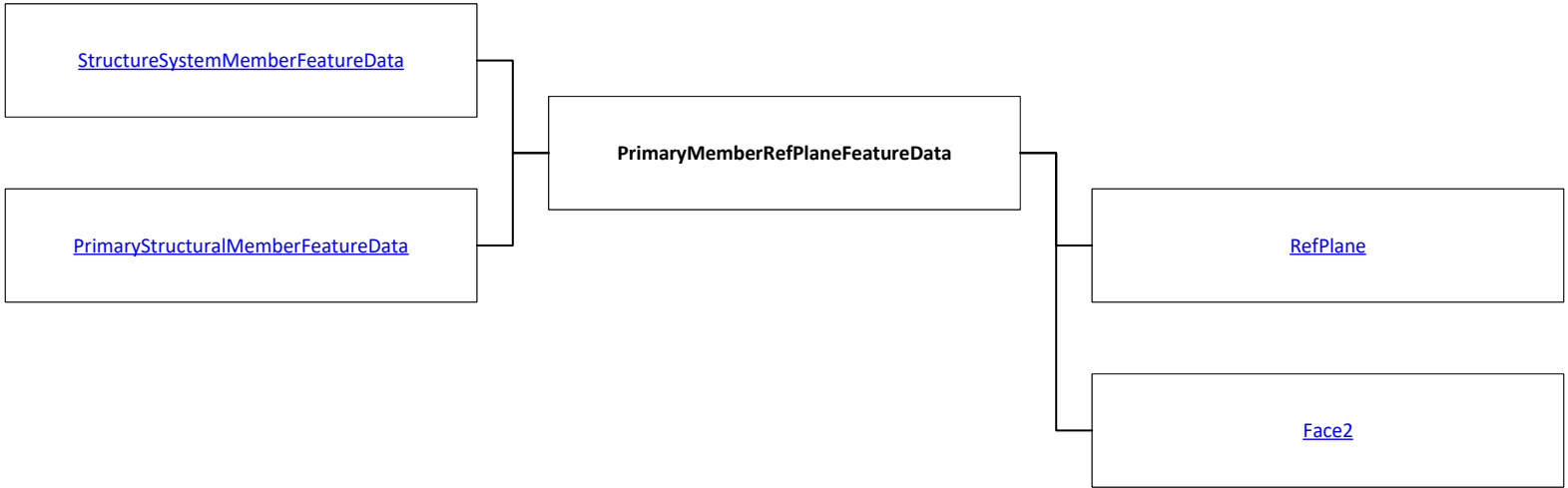
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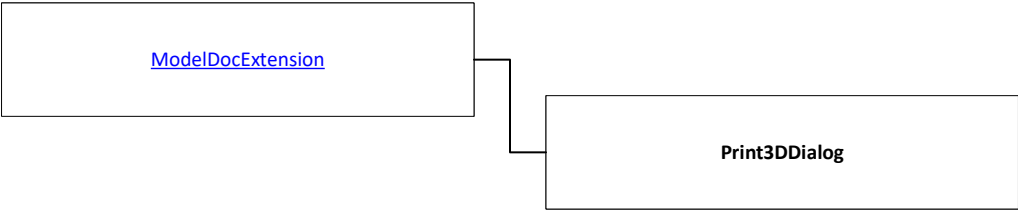


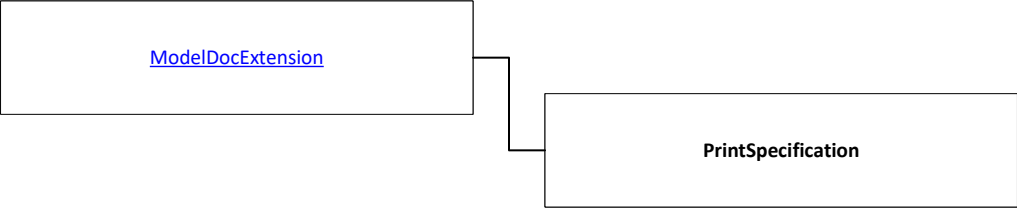




[StructureSystemMemberFeatureData](#)

PrimaryStructuralMemberFeatureData





[StructureSystemFolder](#)

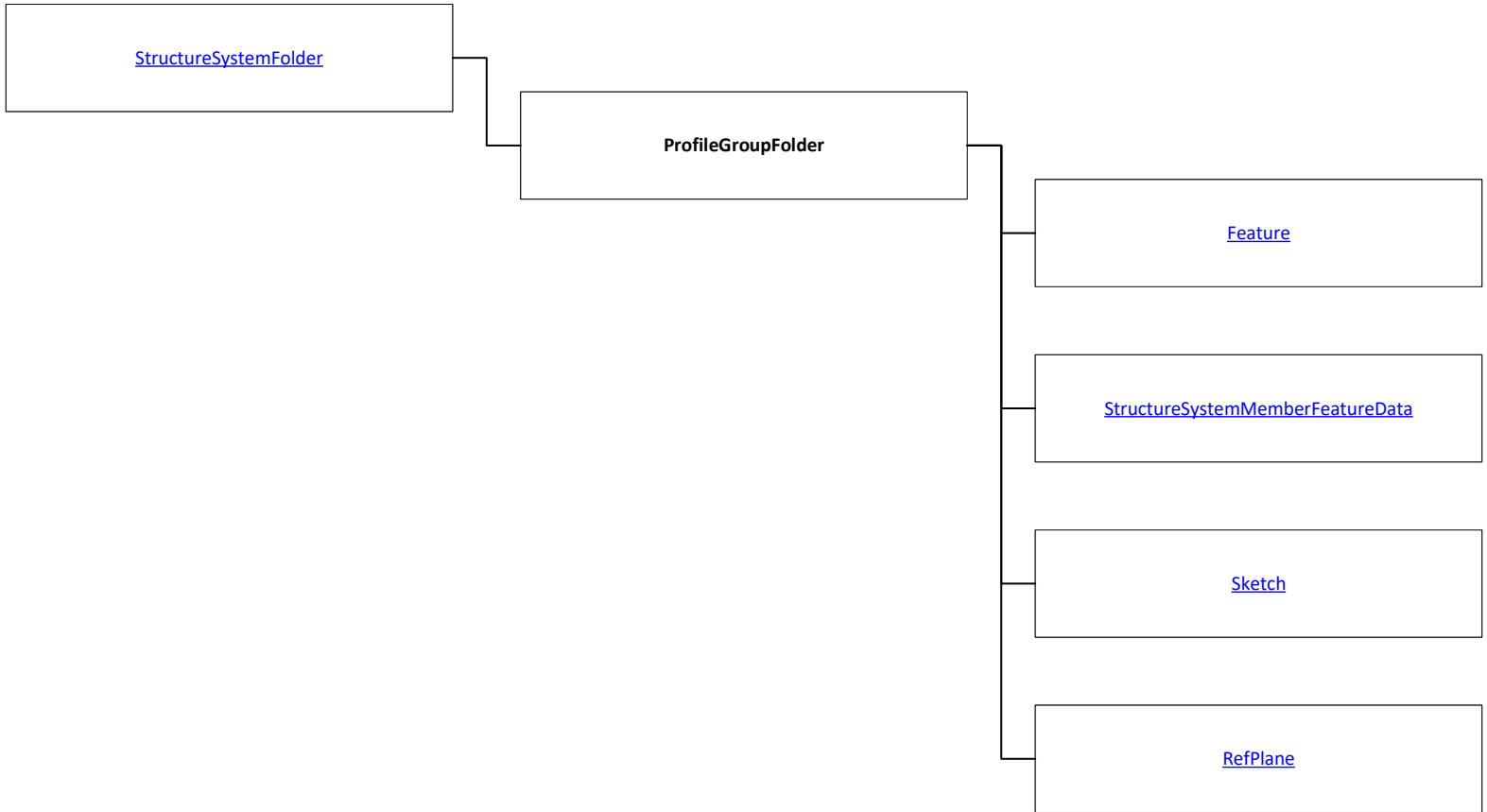
ProfileGroupFolder

[Feature](#)

[StructureSystemMemberFeatureData](#)

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ProjectionArrow

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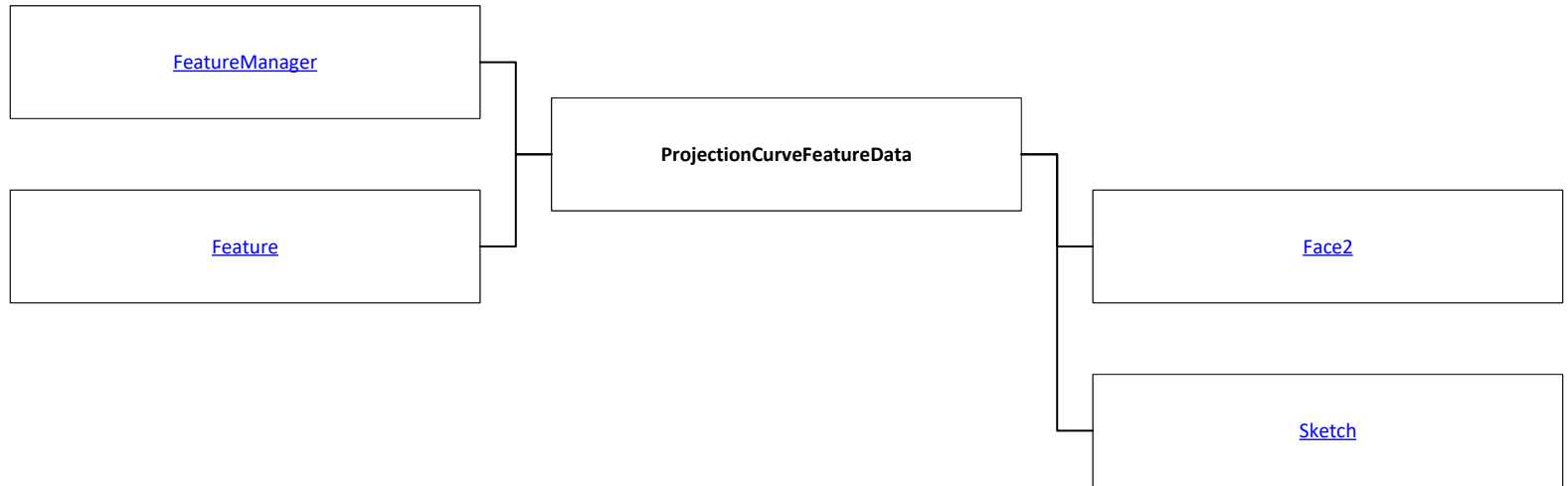
[FeatureManager](#)

[Feature](#)

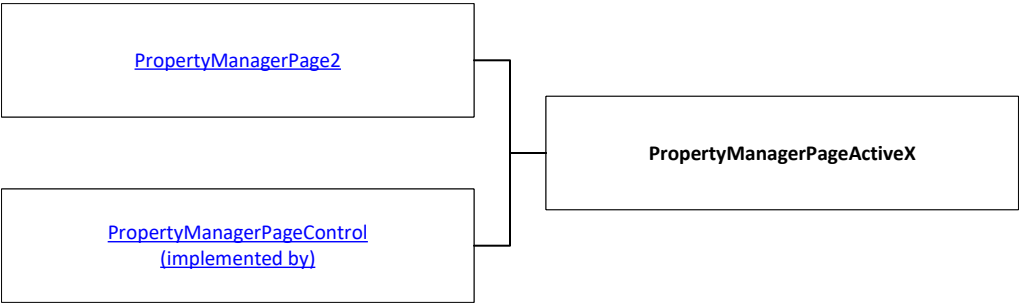
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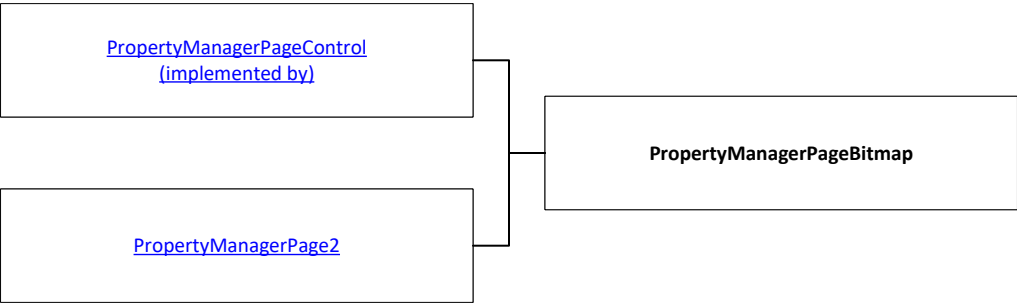
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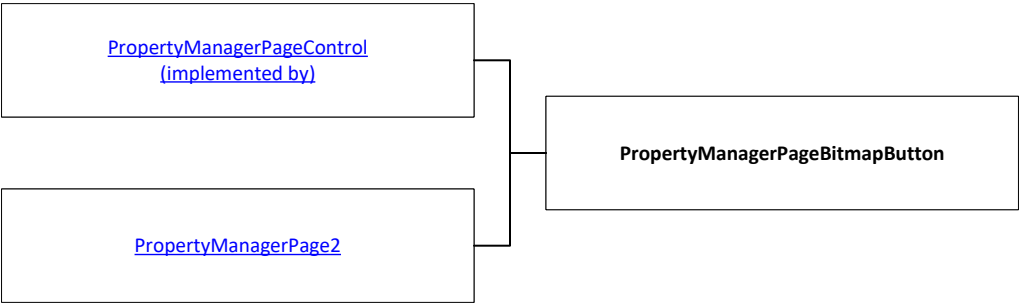
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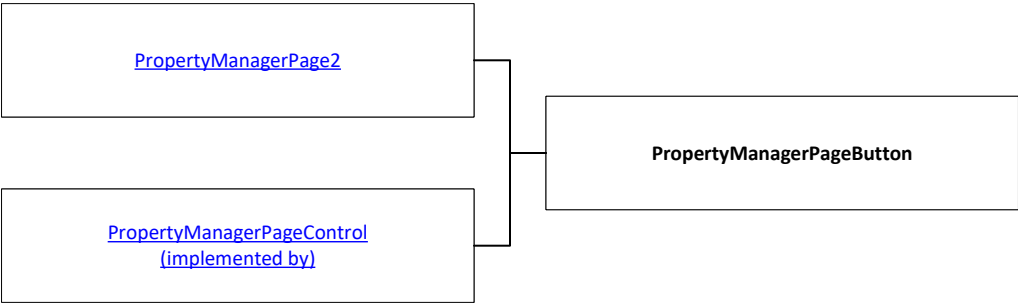


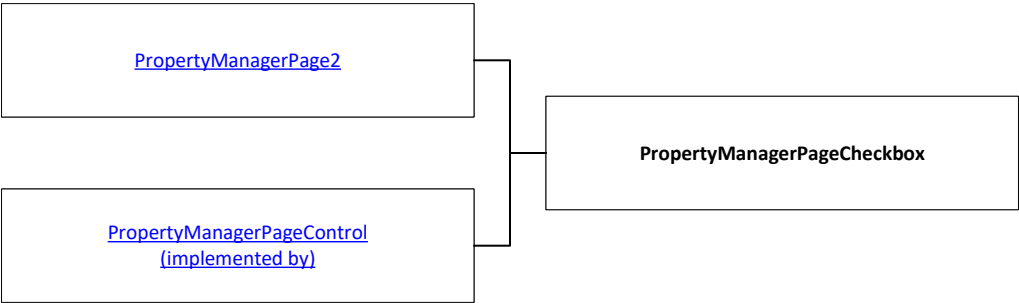


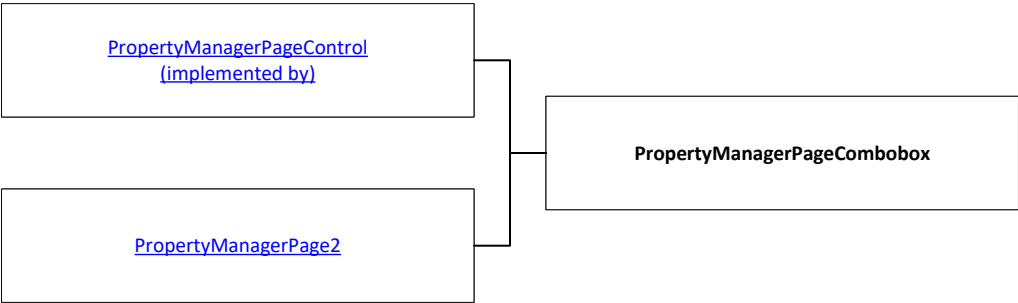




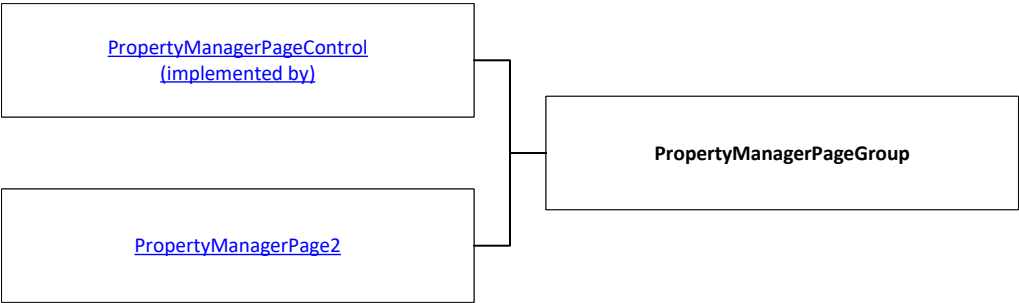


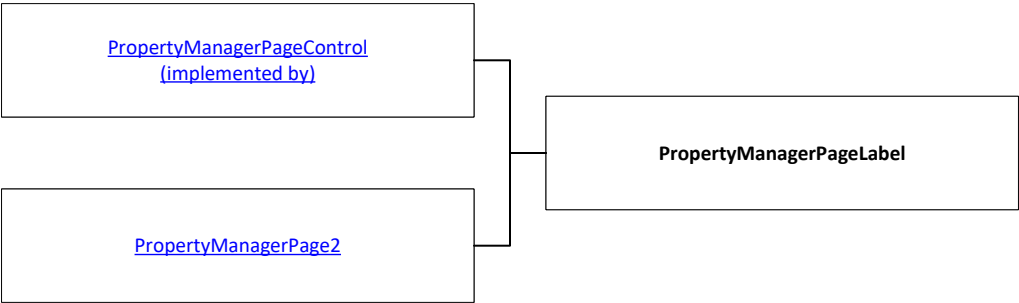


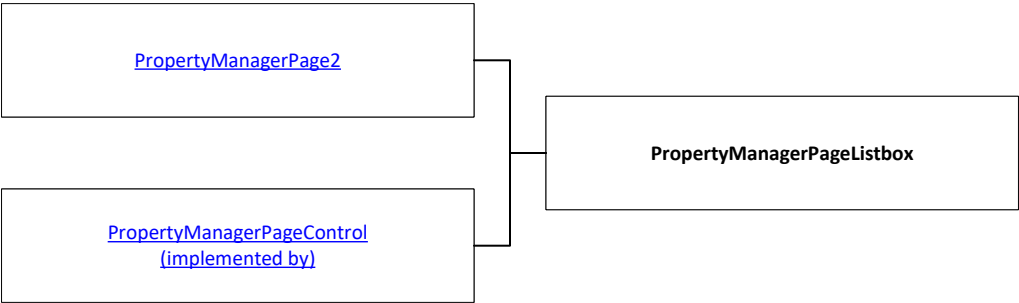


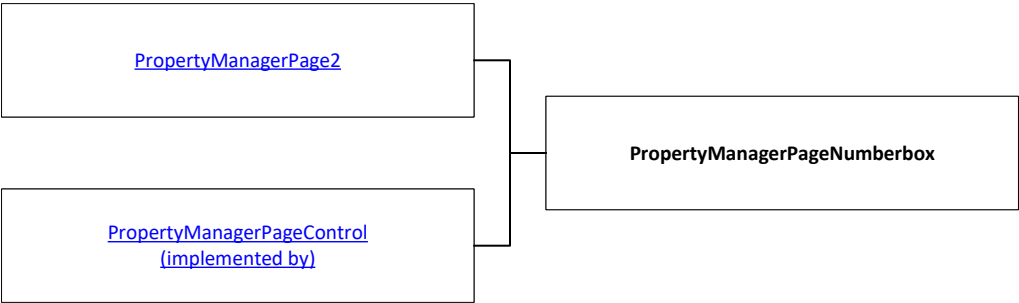


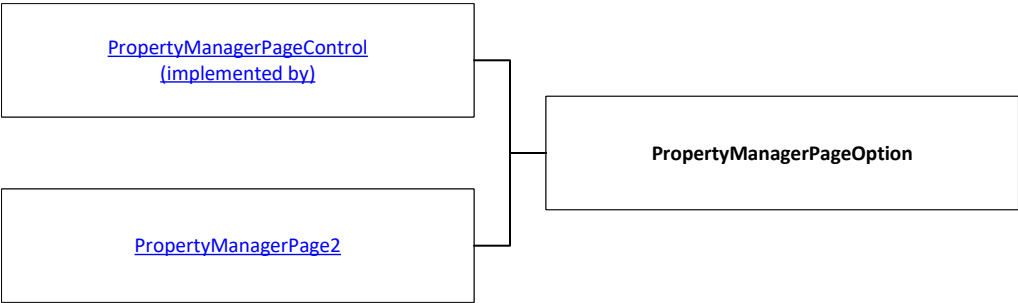












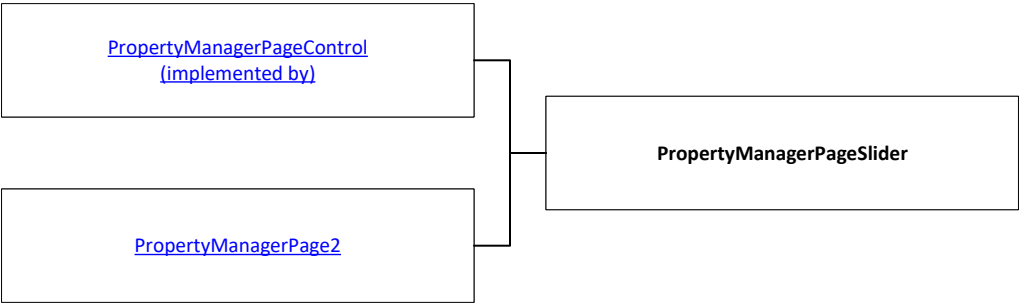
[PropertyManagerPage2](#)

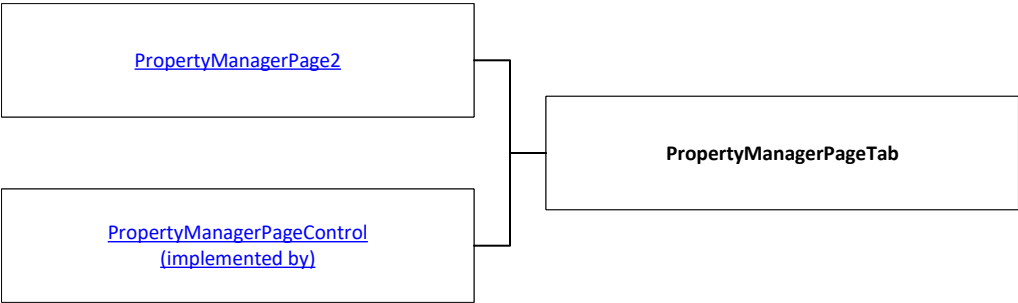
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(implemented by)

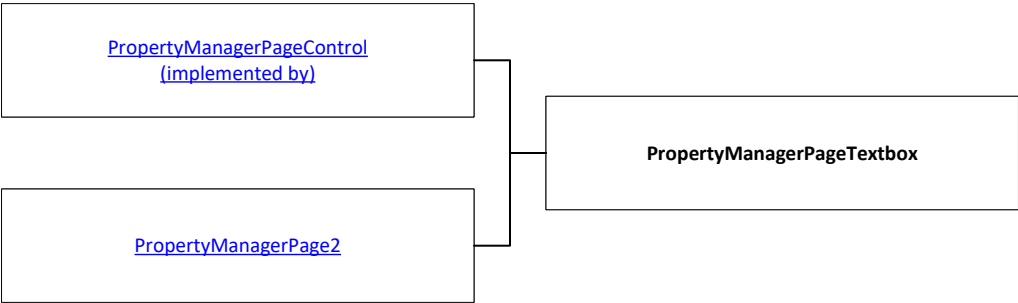
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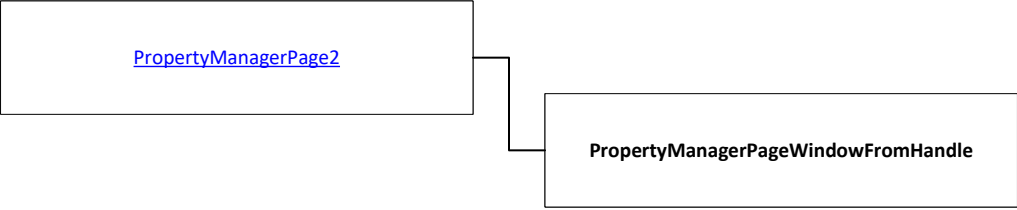
[Callout](#)











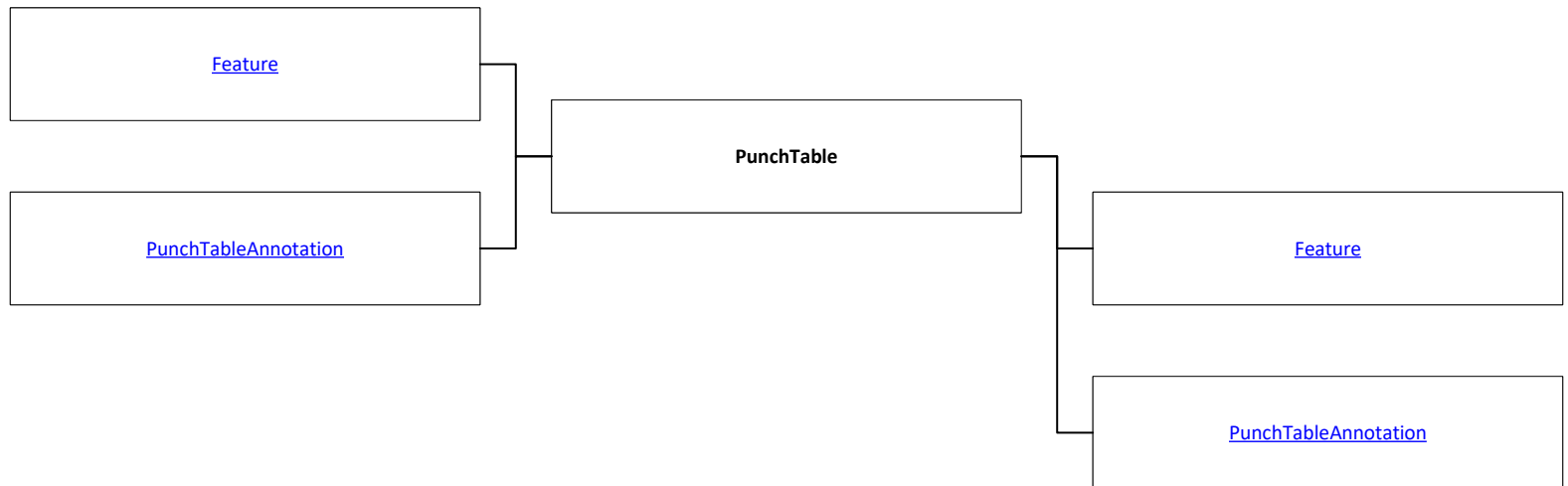
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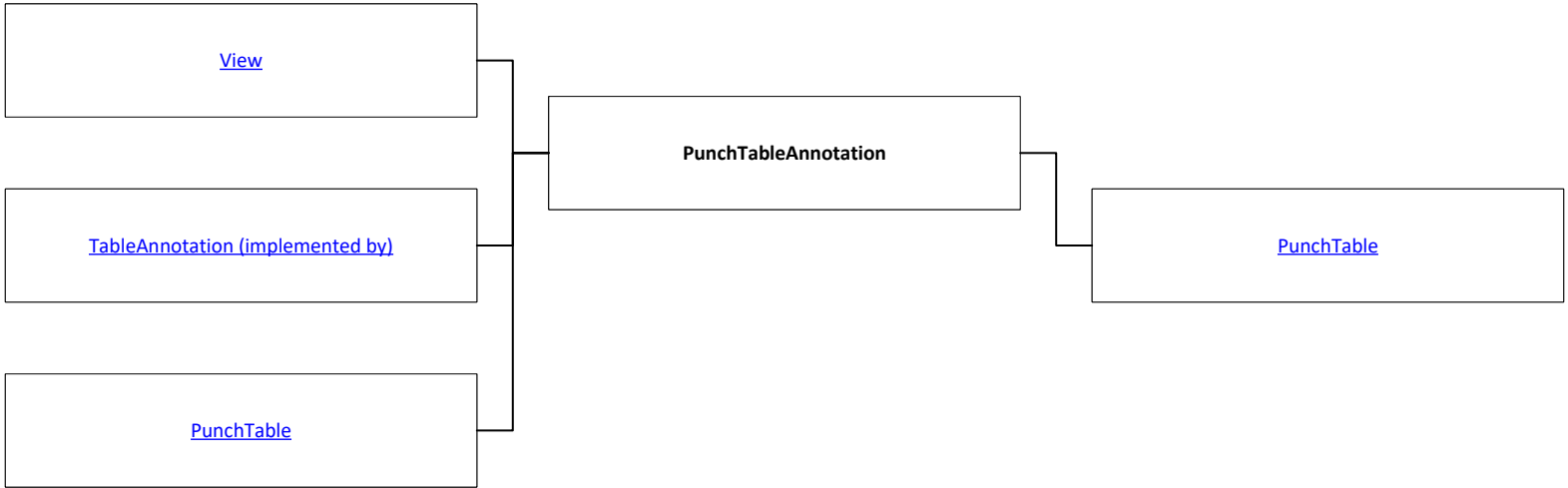
[PunchTableAnnotation](#)

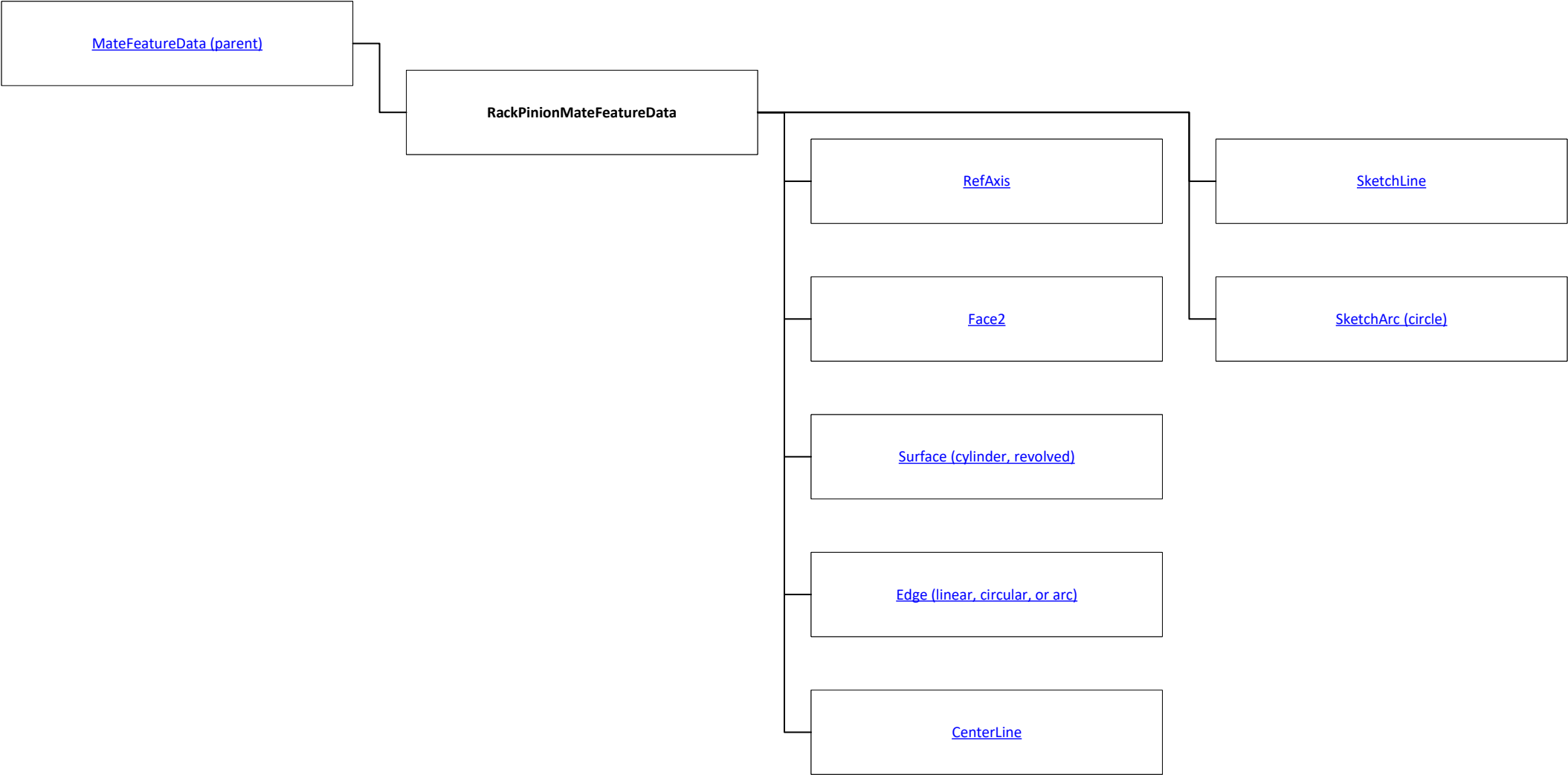
PunchTable

[Feature](#)

[PunchTableAnnotation](#)



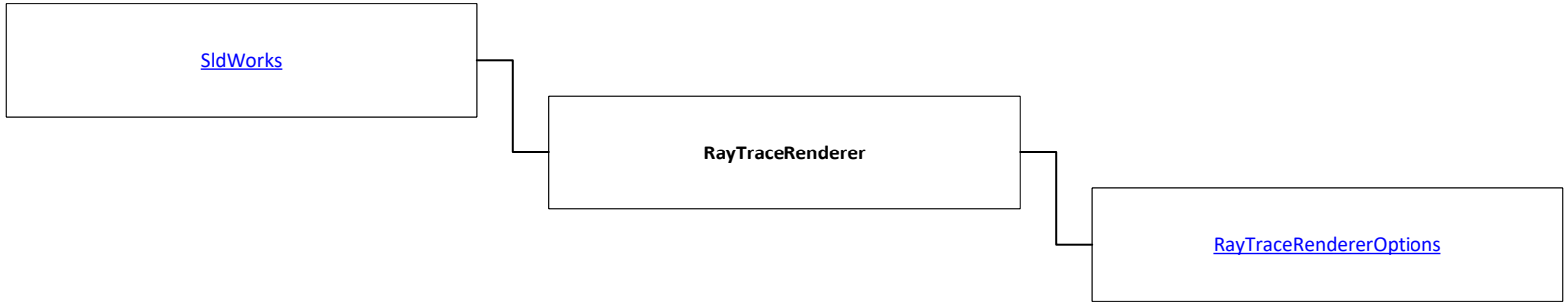


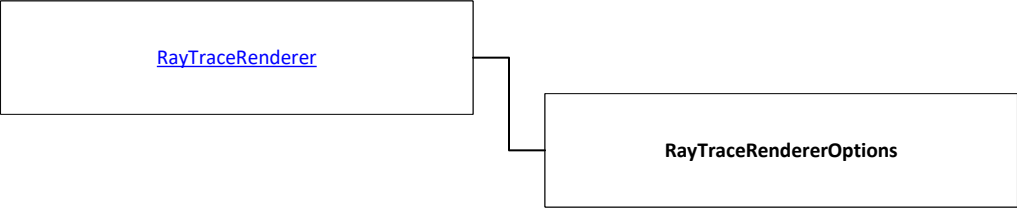


[SldWorks](#)

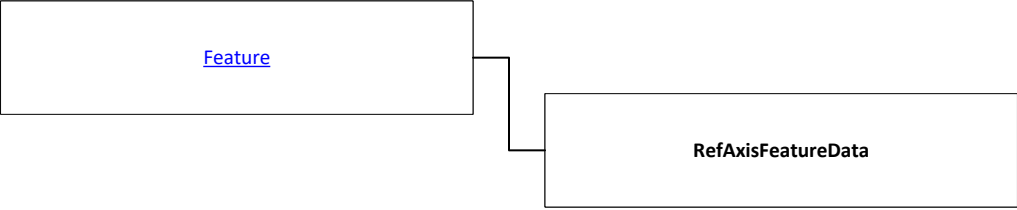
RayTraceRenderer

[RayTraceRendererOptions](#)









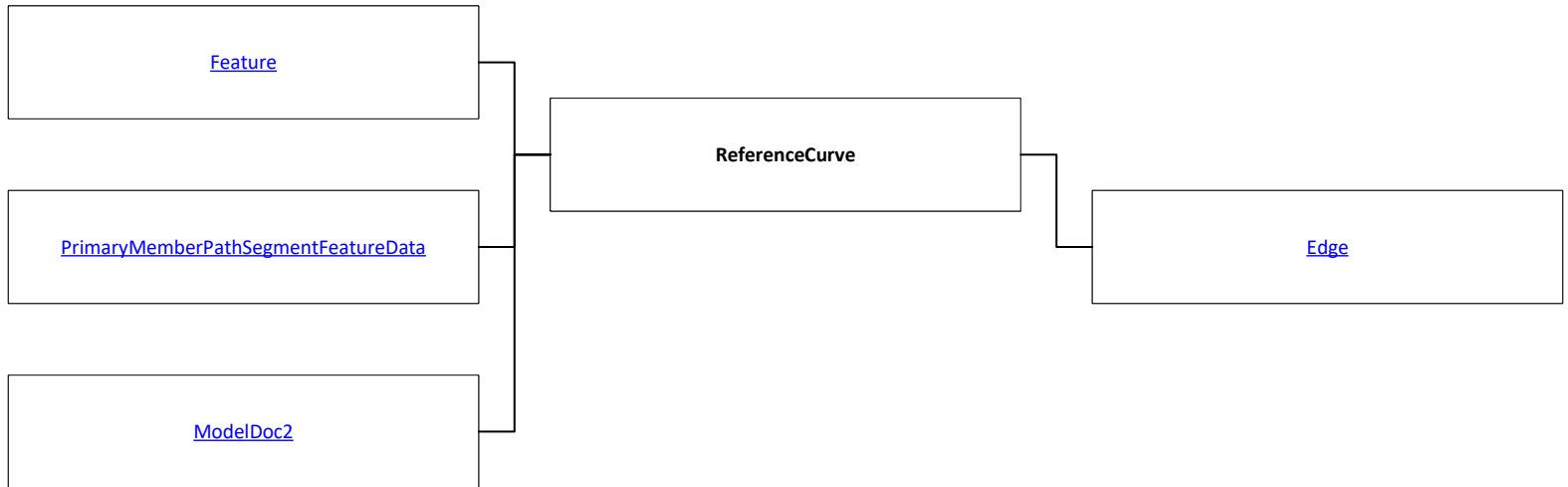
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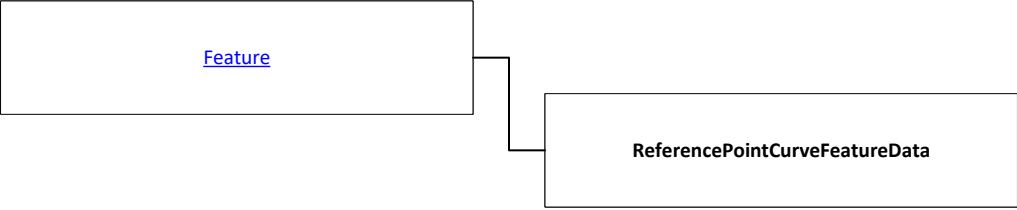
[PrimaryMemberPathSegmentFeatureData](#)

[ModelDoc2](#)

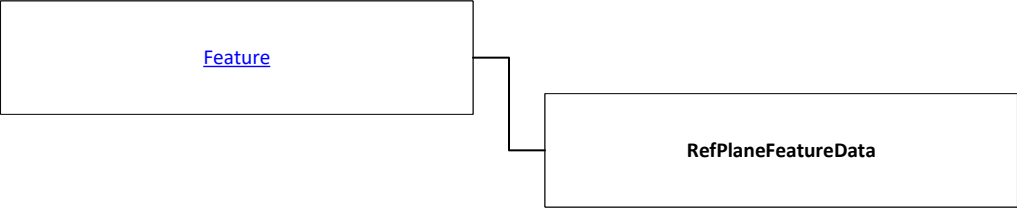
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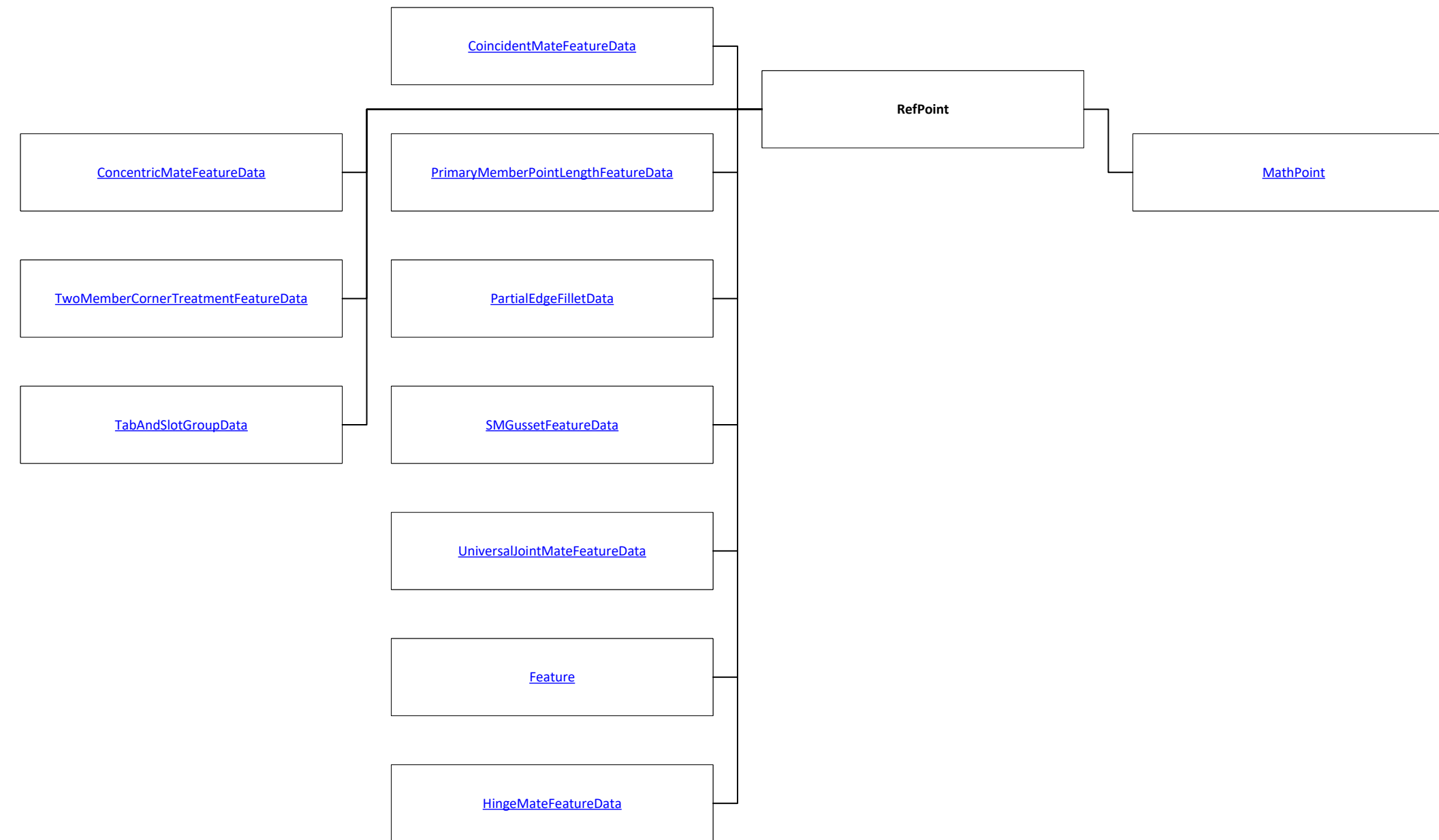
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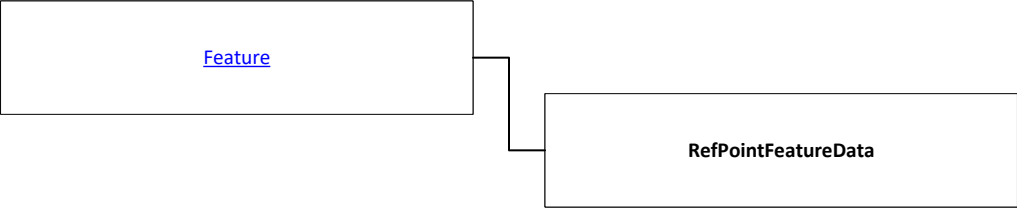


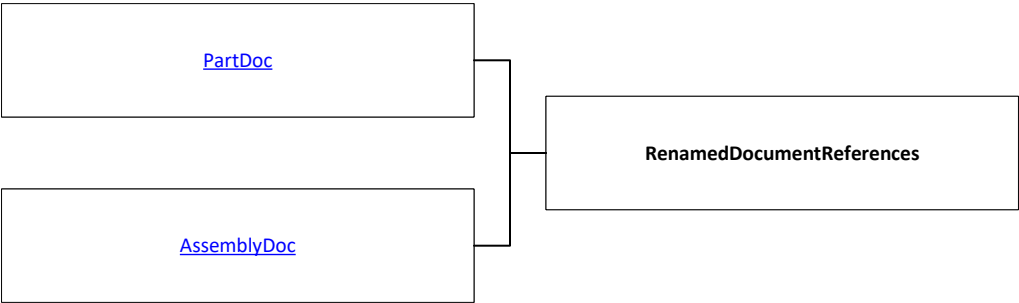










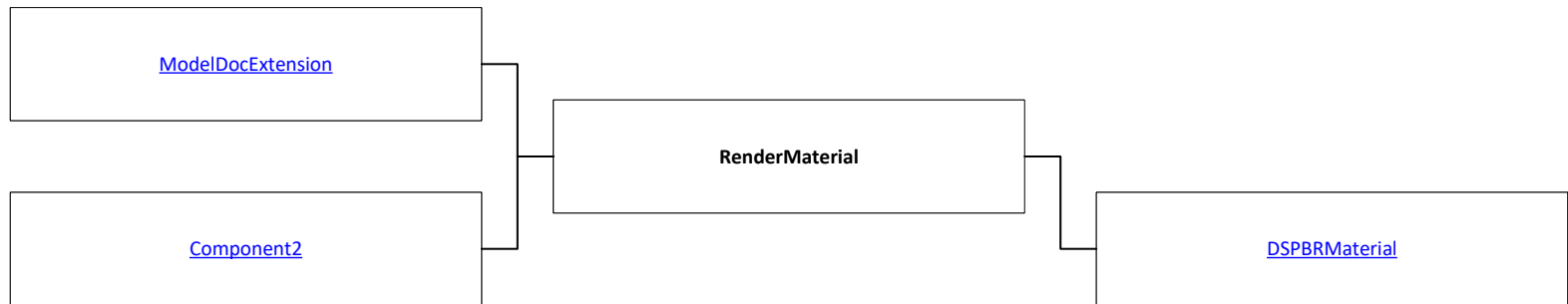


[ModelDocExtension](#)

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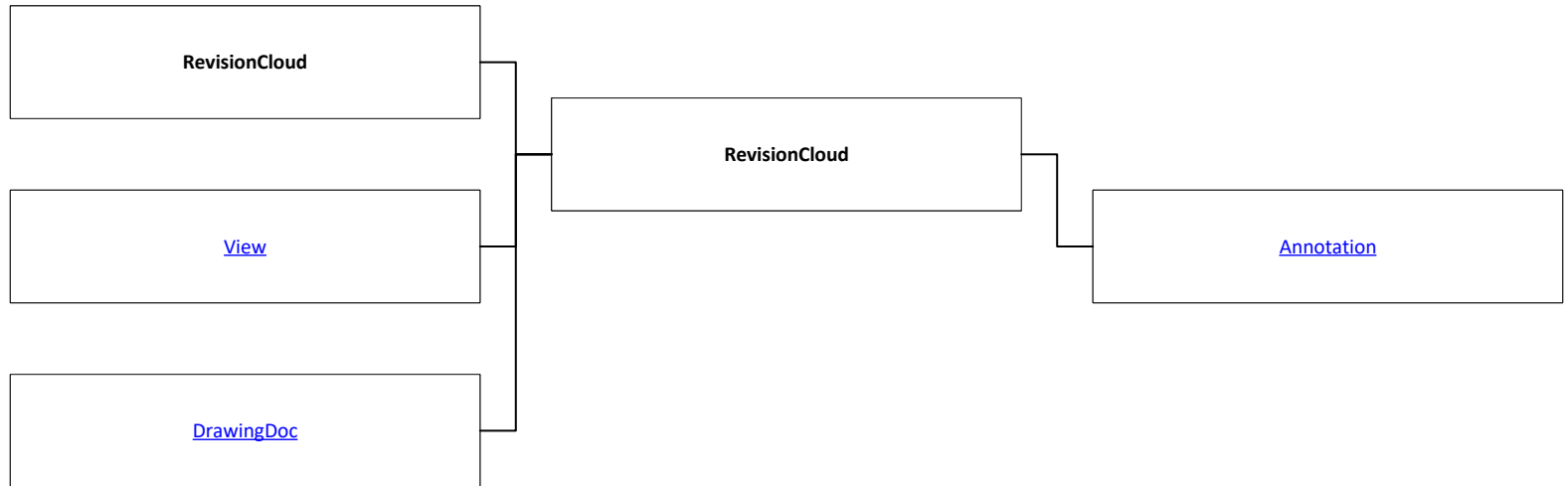
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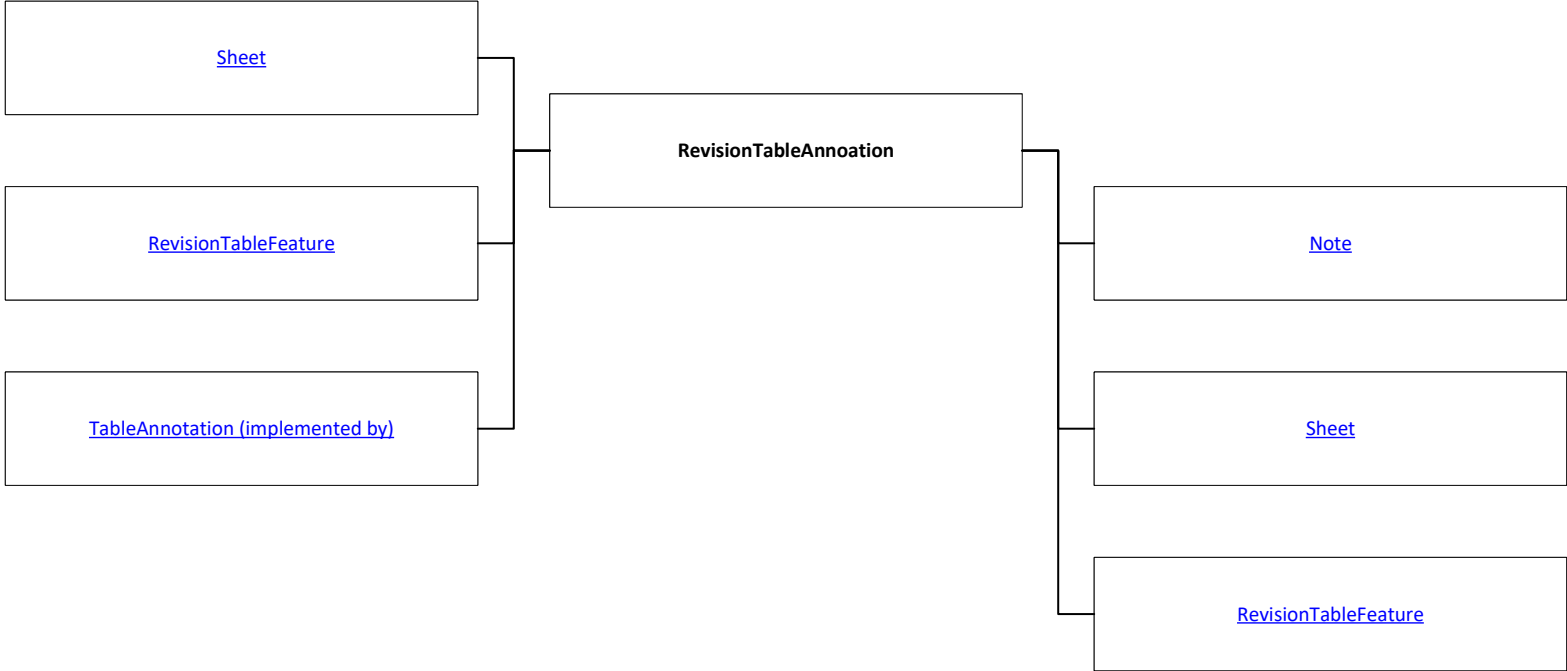
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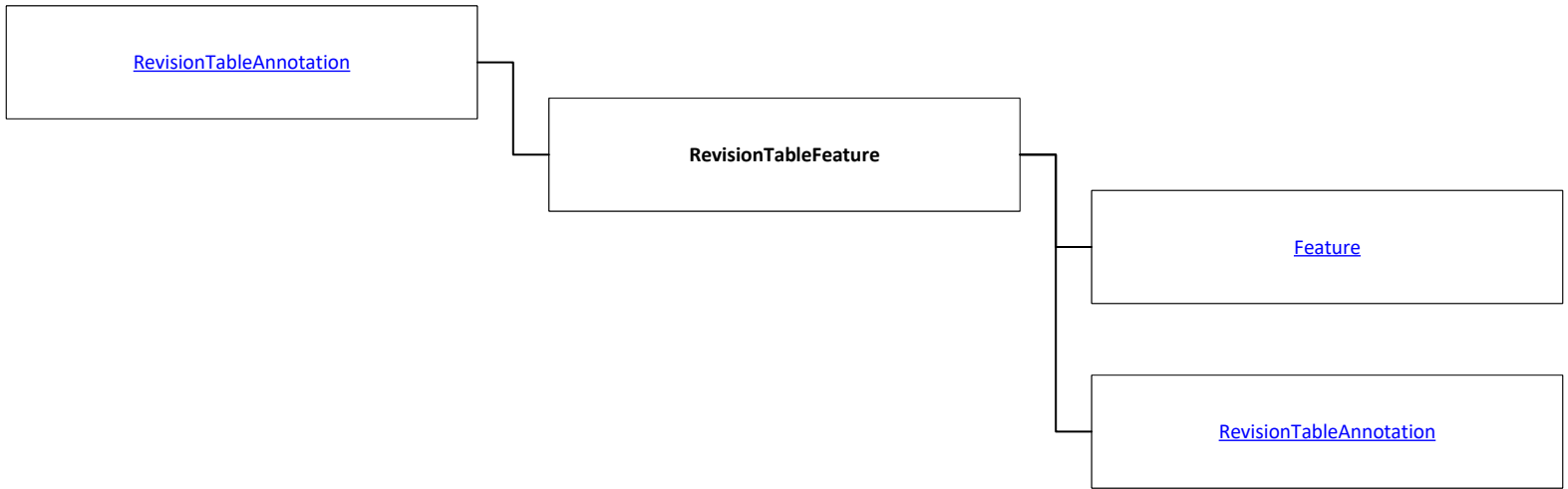
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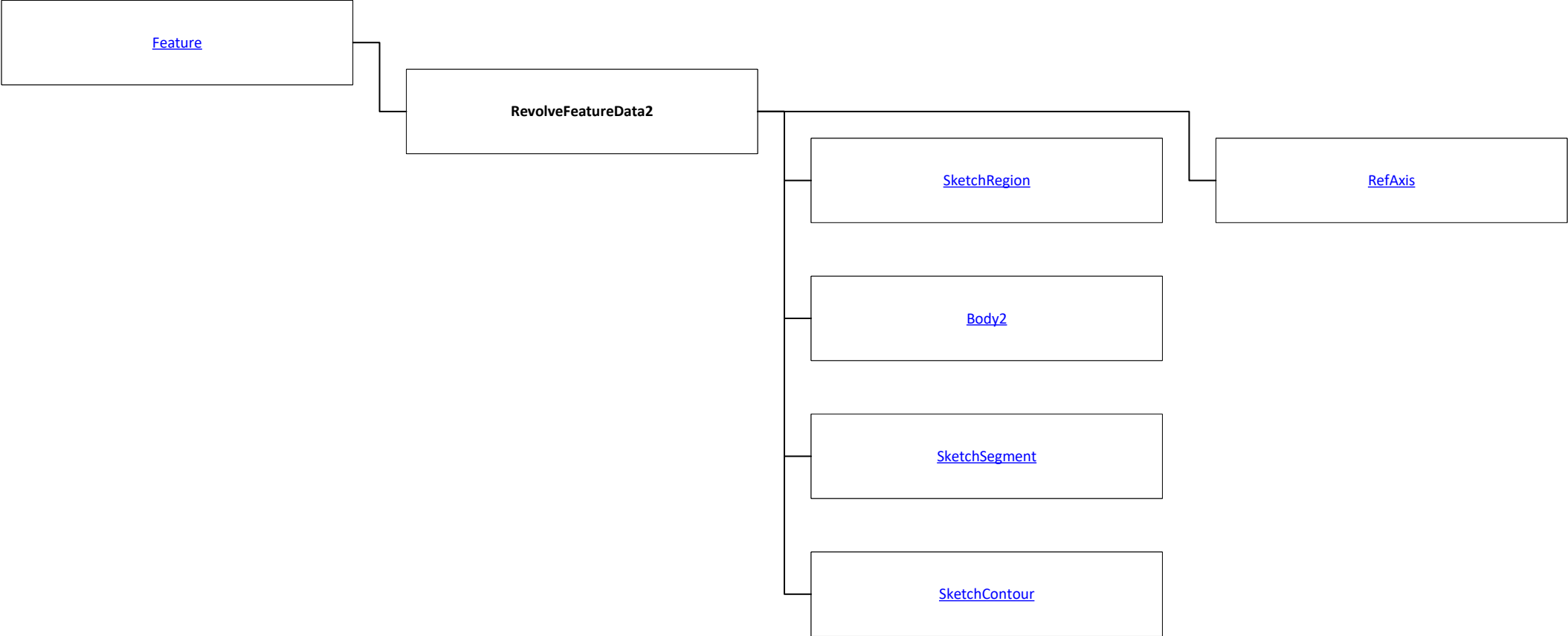
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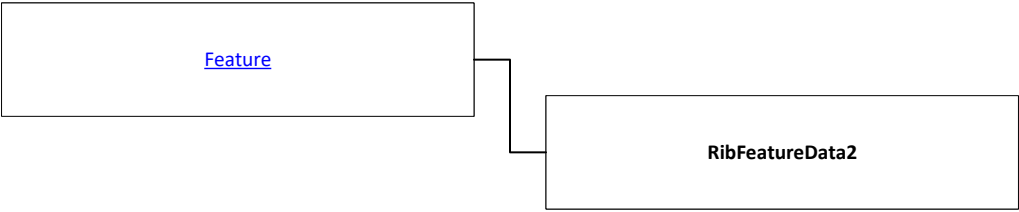
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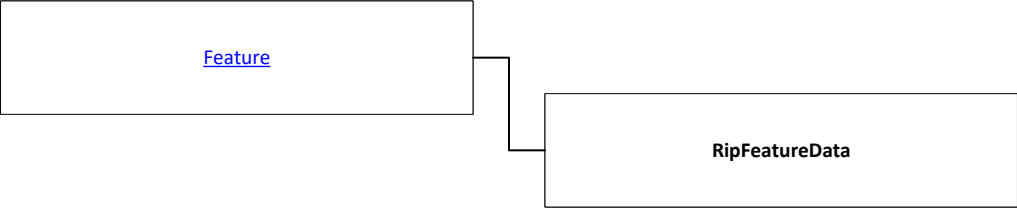


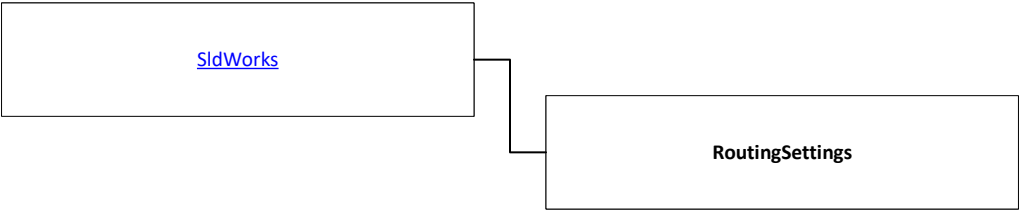








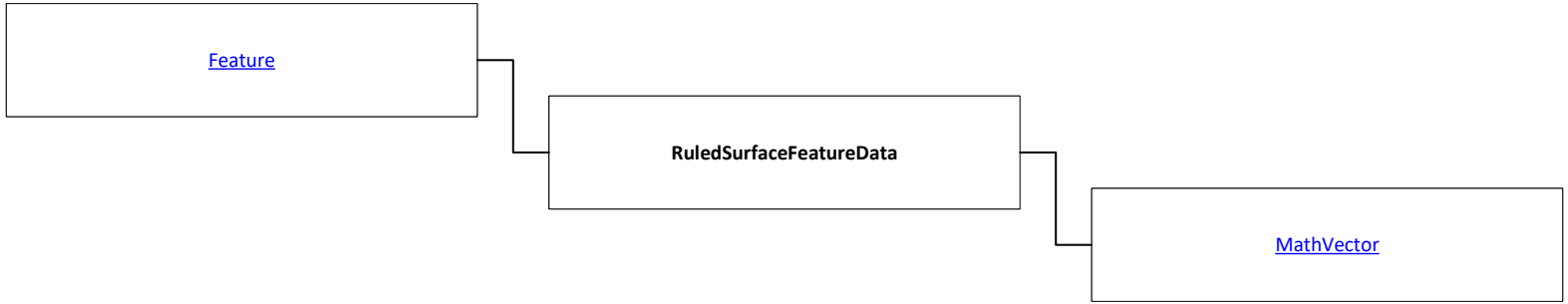


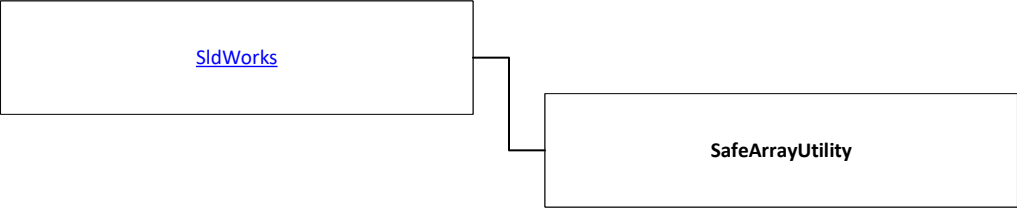


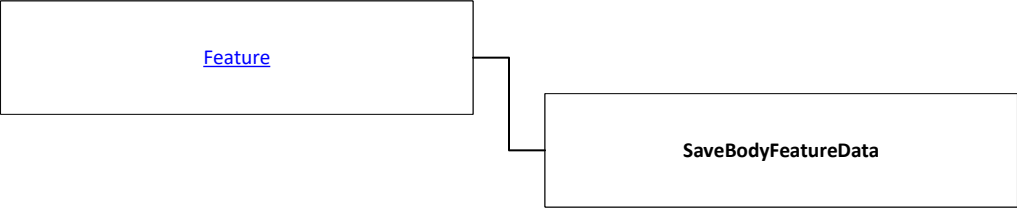
[Feature](#)

RuledSurfaceFeatureData

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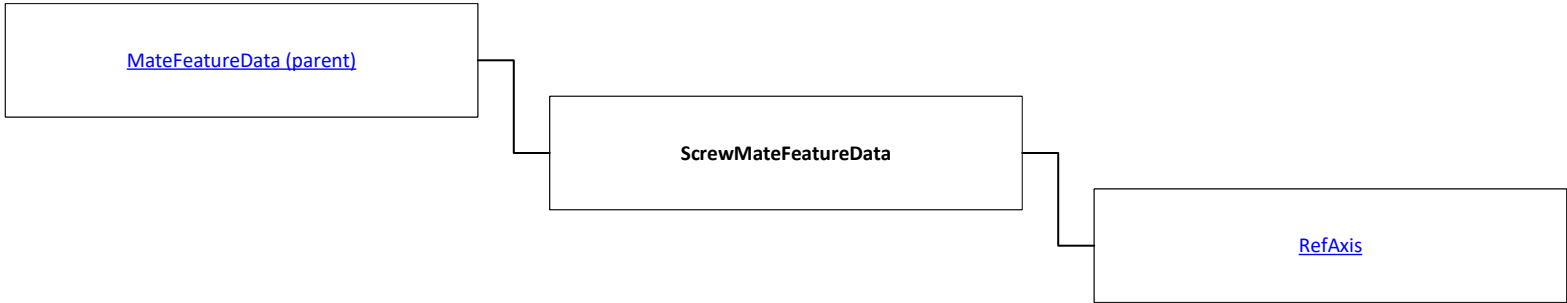


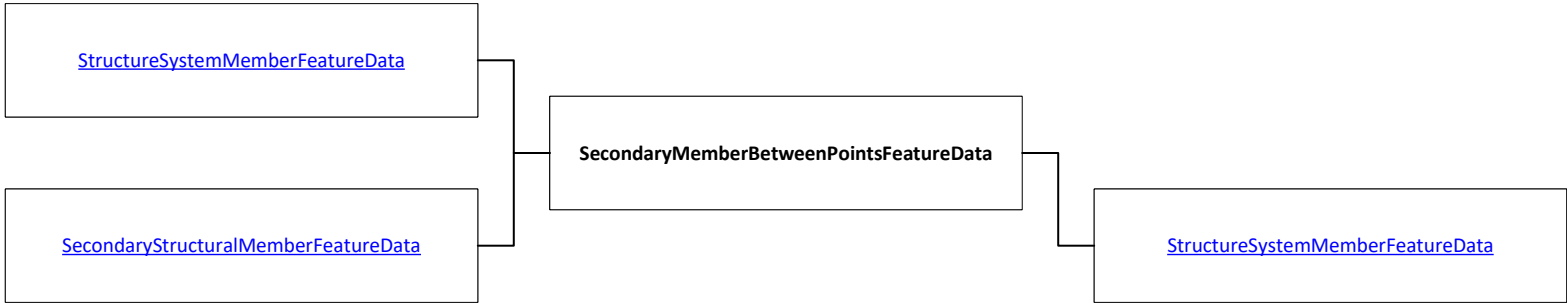


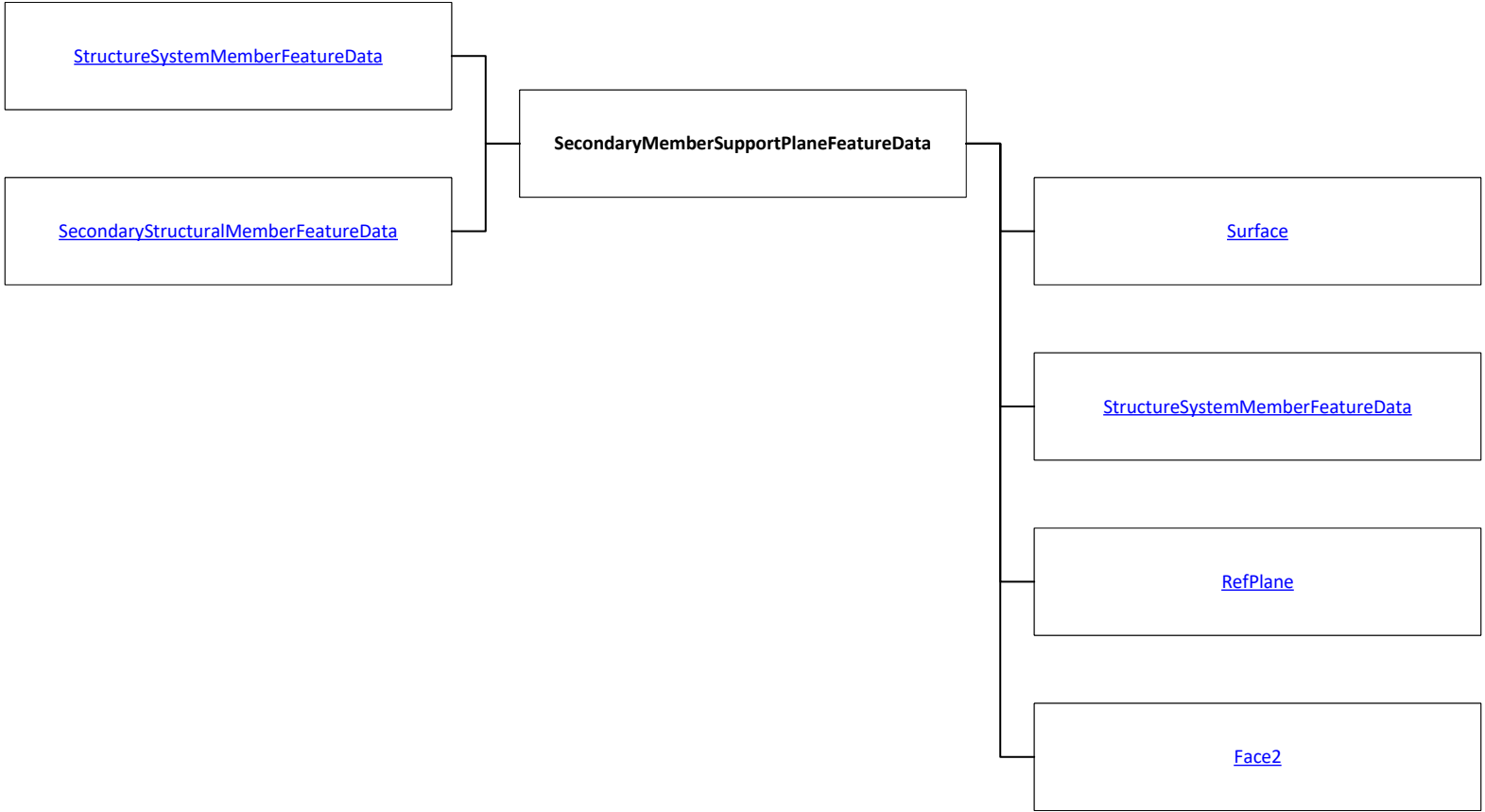
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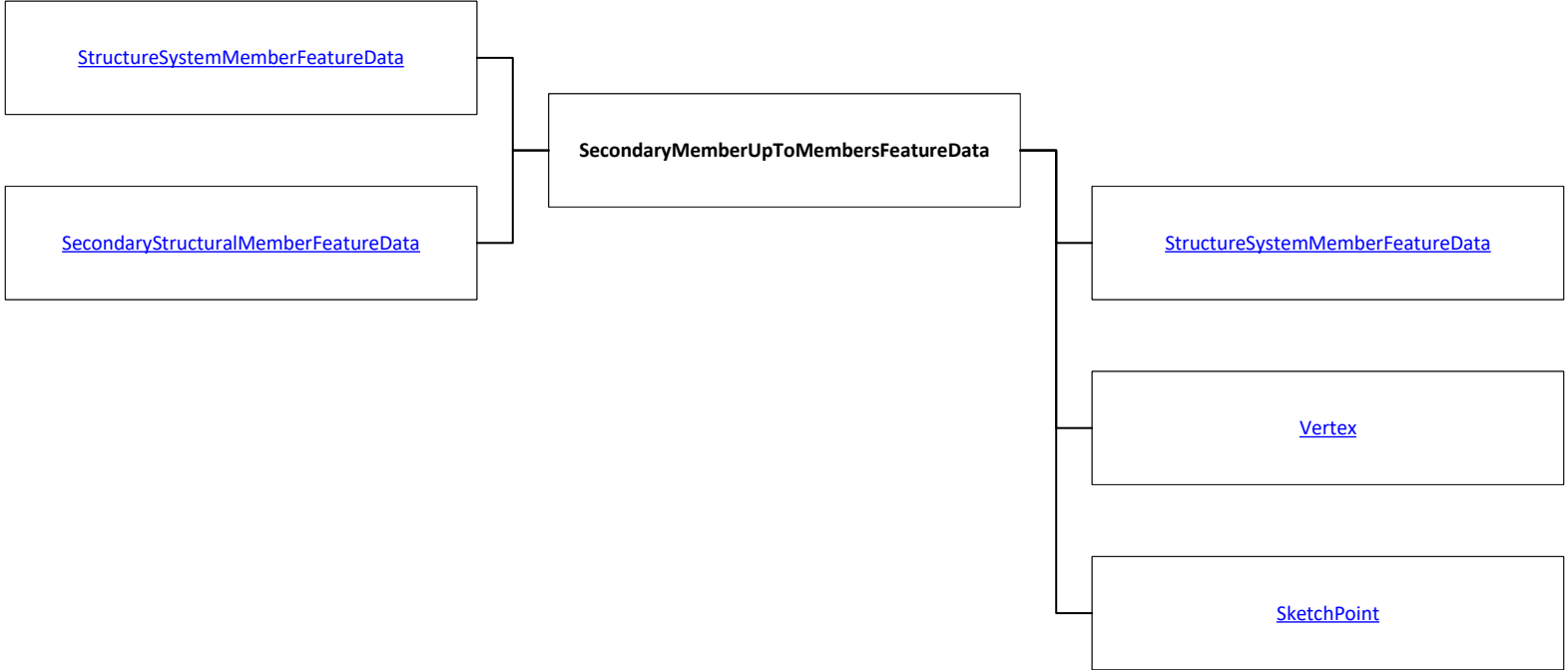
ScaleFeatureData

[Body2](#)



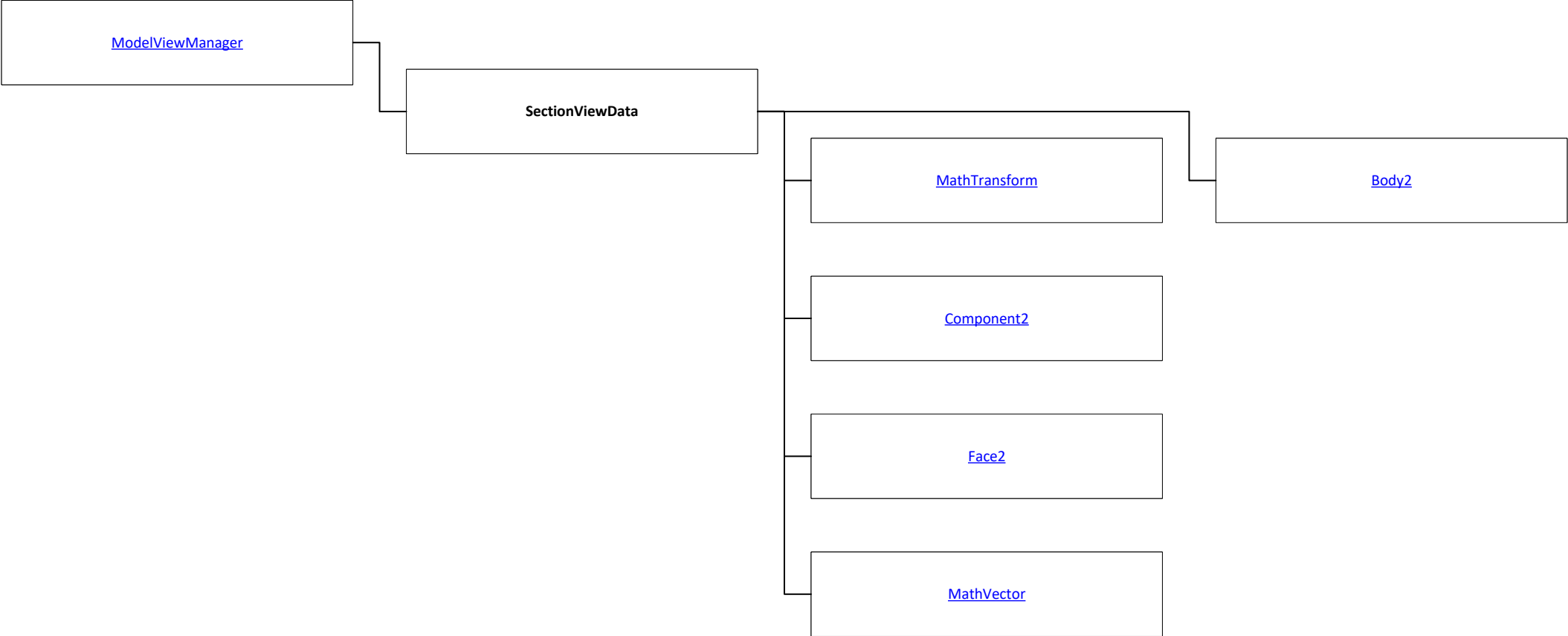






[StructureSystemMemberFeatureData](#)

SecondaryStructuralMemberFeatureData



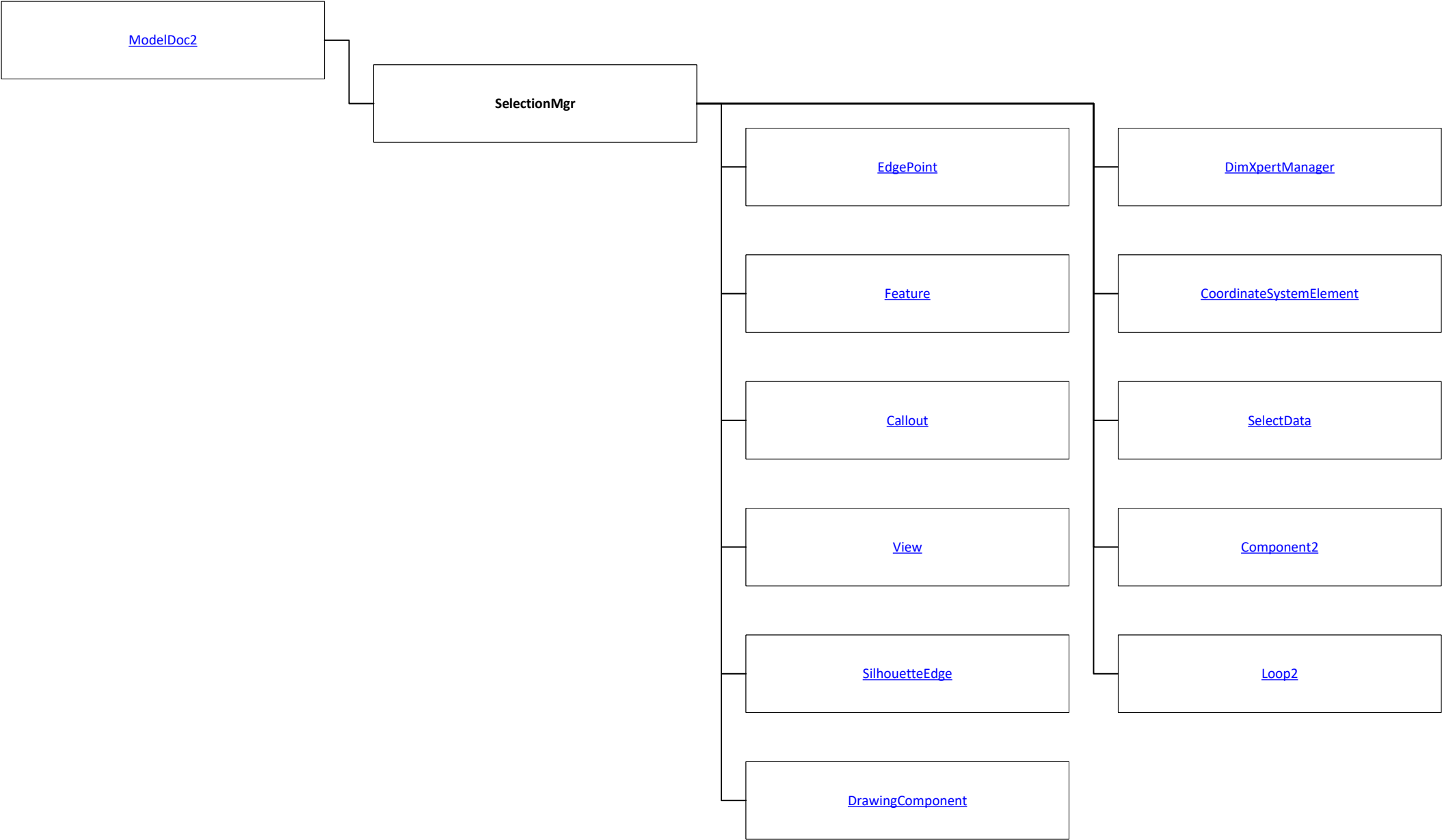
[SelectionMgr](#)

SelectData

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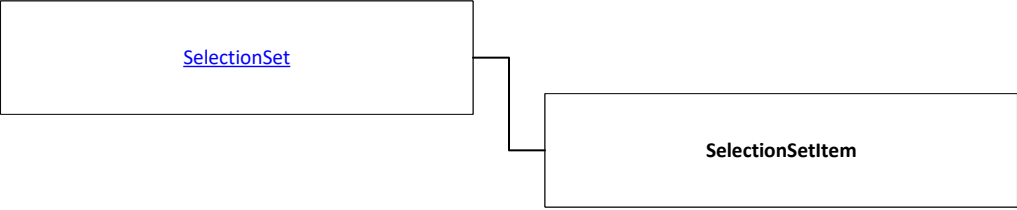
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Sensor

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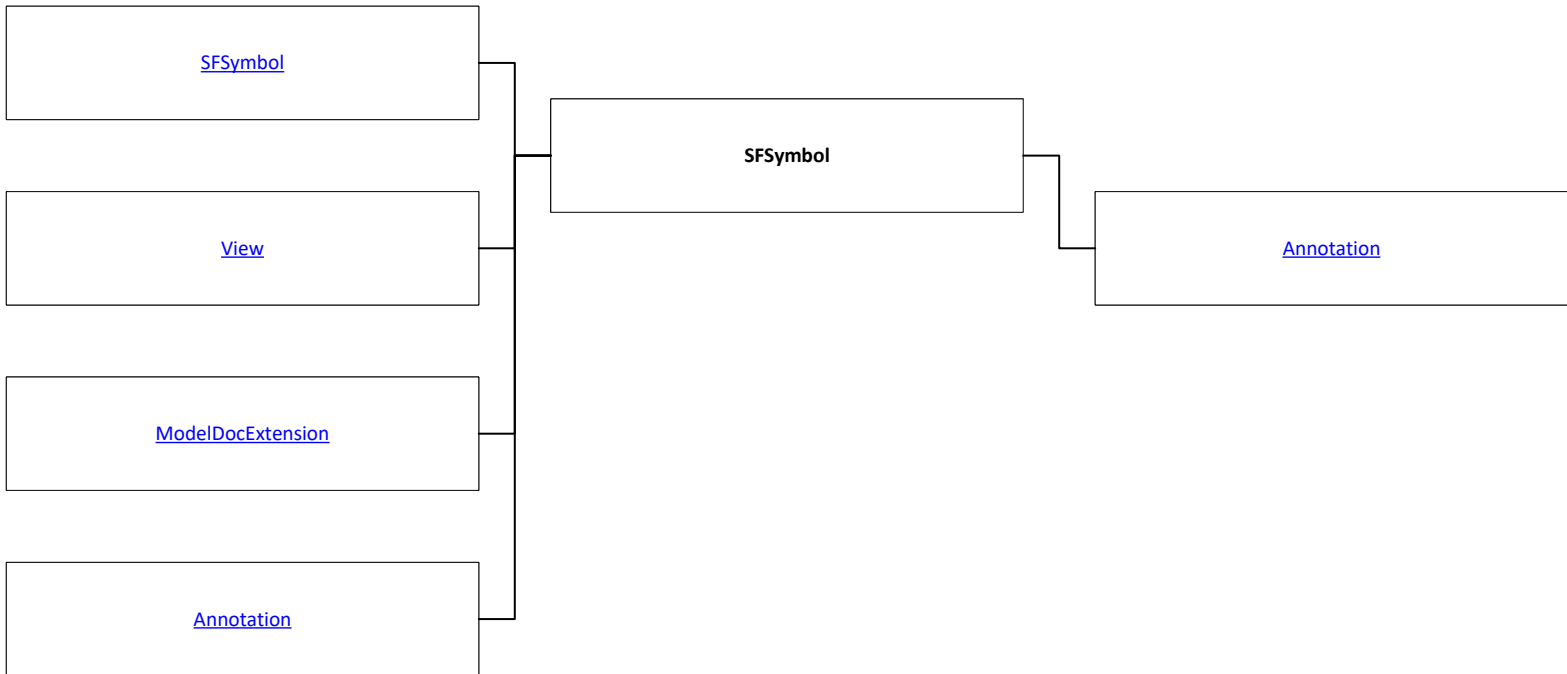
[View](#)

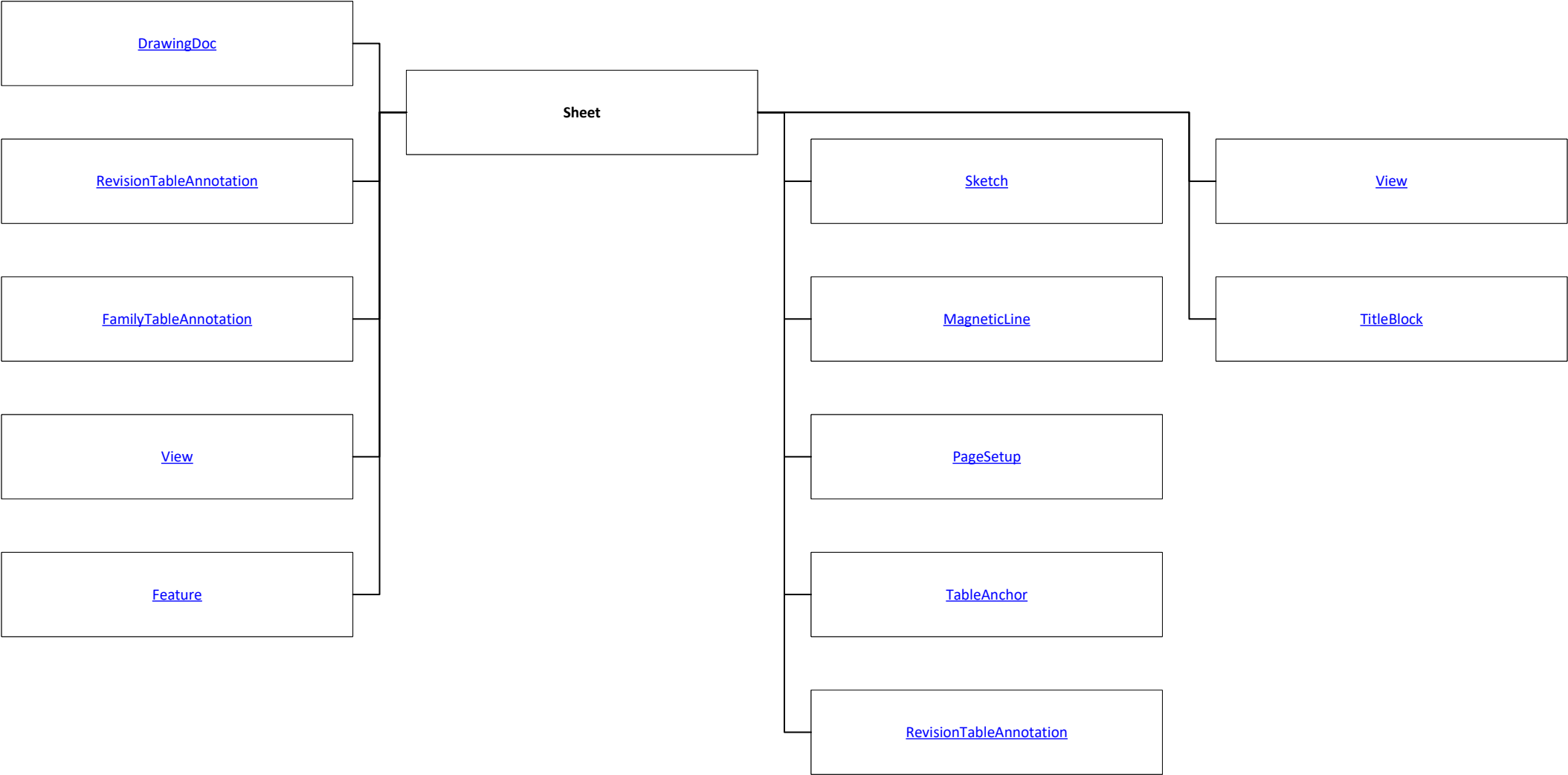
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SheetMetalFeatureData

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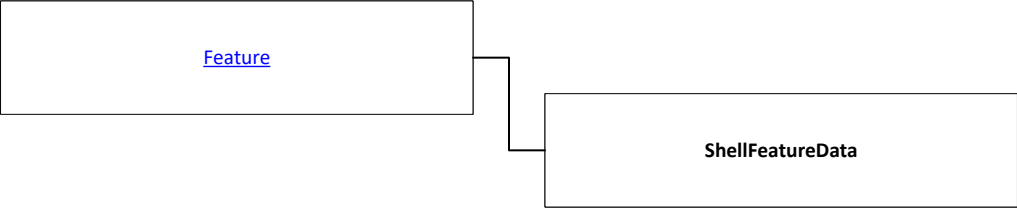
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[Feature](#)



[SweptFlangeFeatureData](#)

SheetMetalGaugeTableParameters

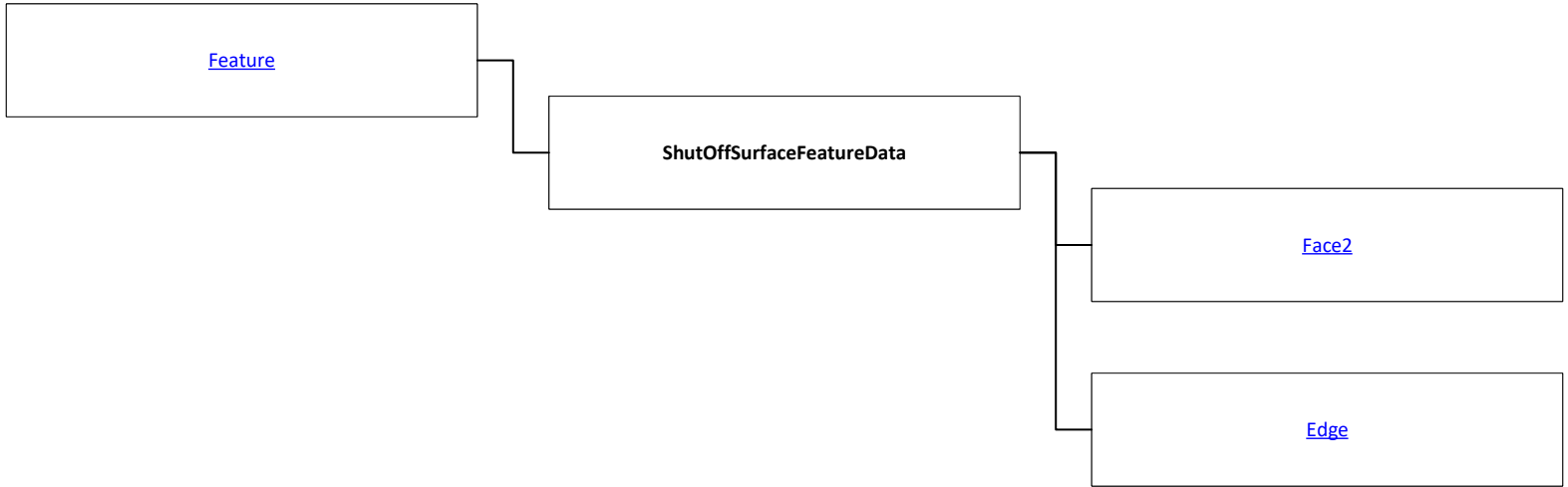


[Feature](#)

ShutOffSurfaceFeatureData

[Face2](#)

[Edge](#)



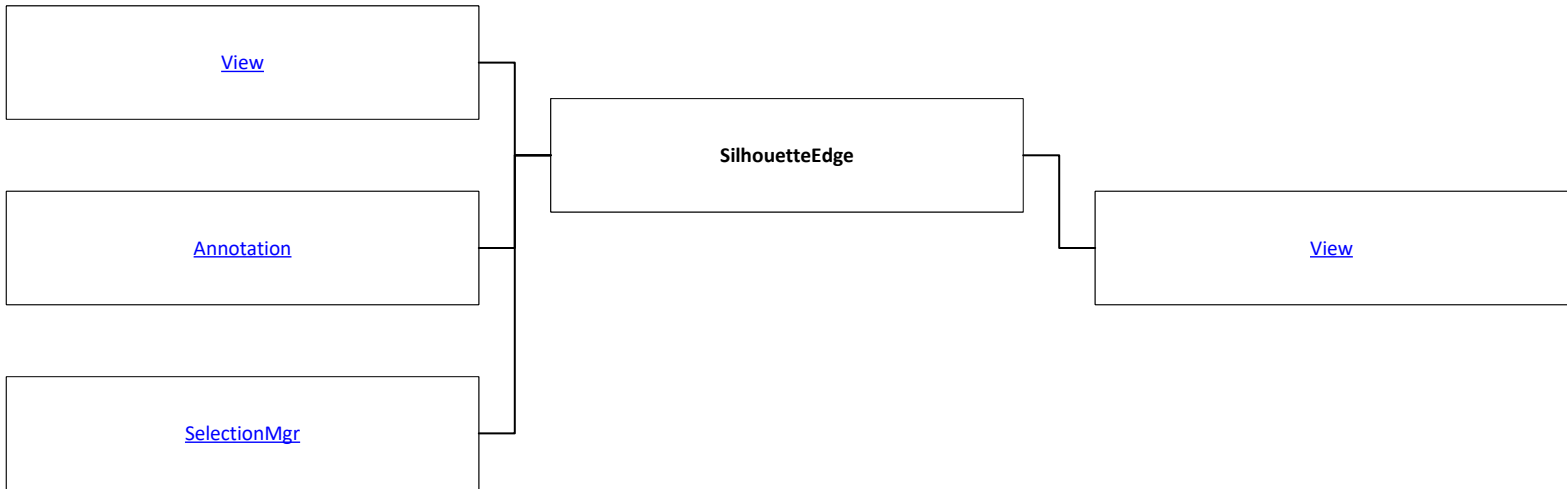
[View](#)

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SilhouetteEdge

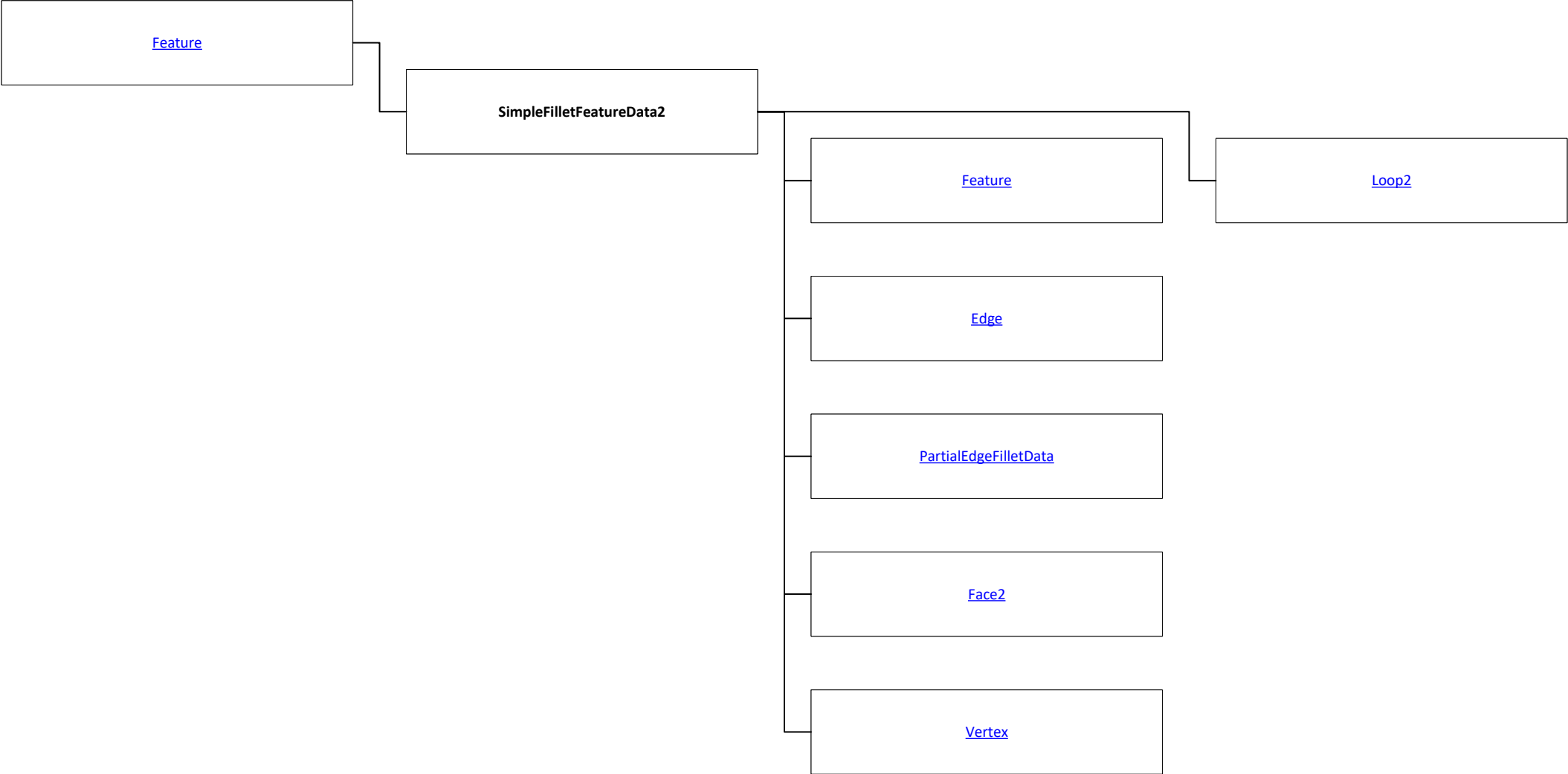
[View](#)



[CornerTreatmentFeatureData](#)

SimpleCornerTreatmentFeatureData

[Face2](#)



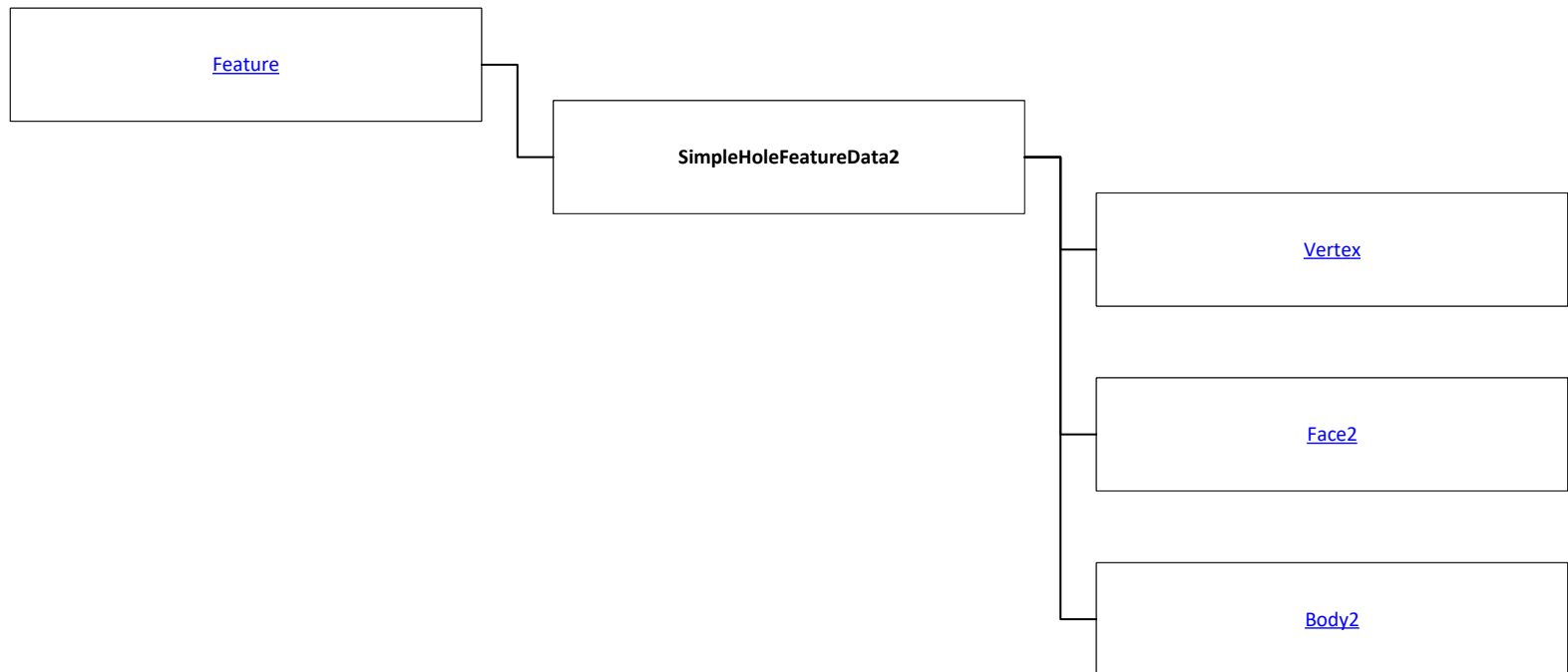
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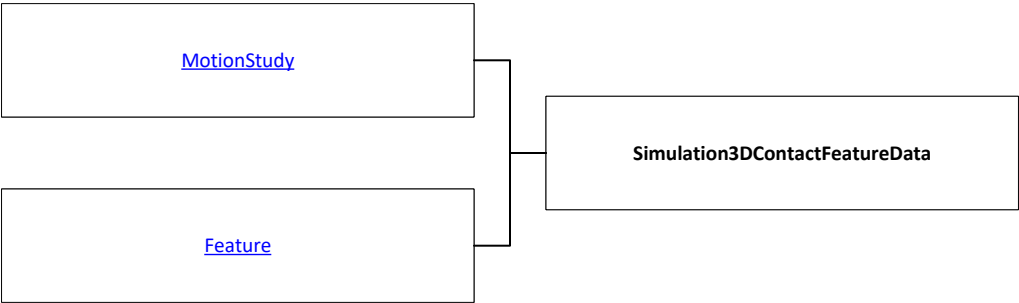
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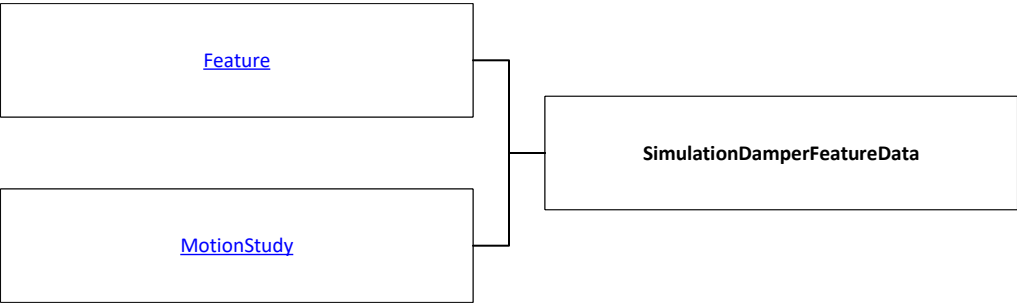
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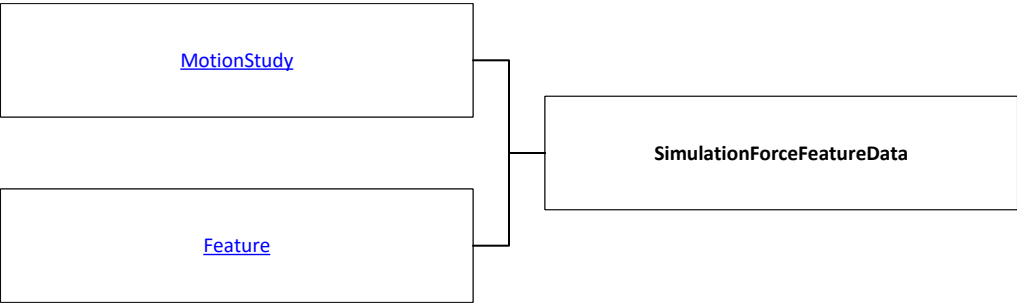
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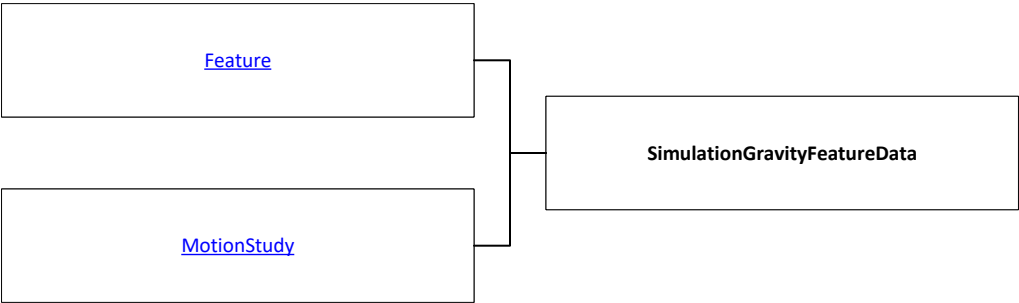
[Body2](#)









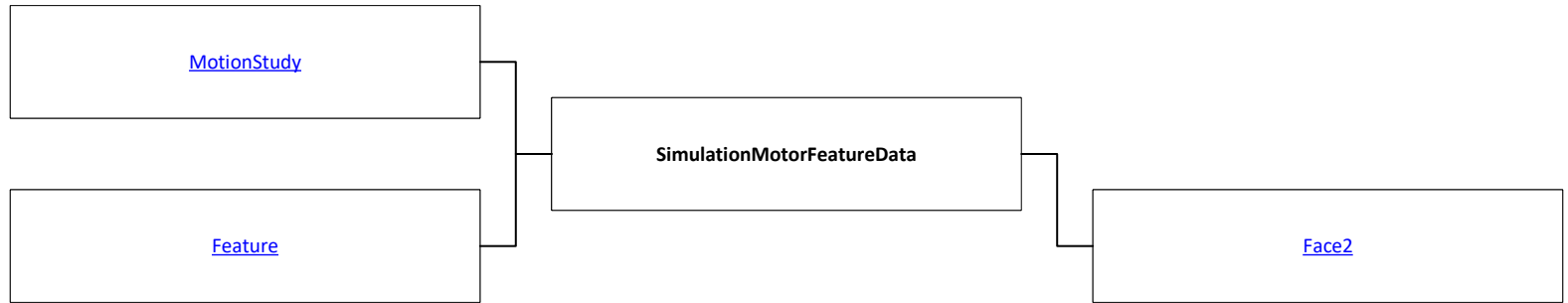


[MotionStudy](#)

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SimulationMotorFeatureData

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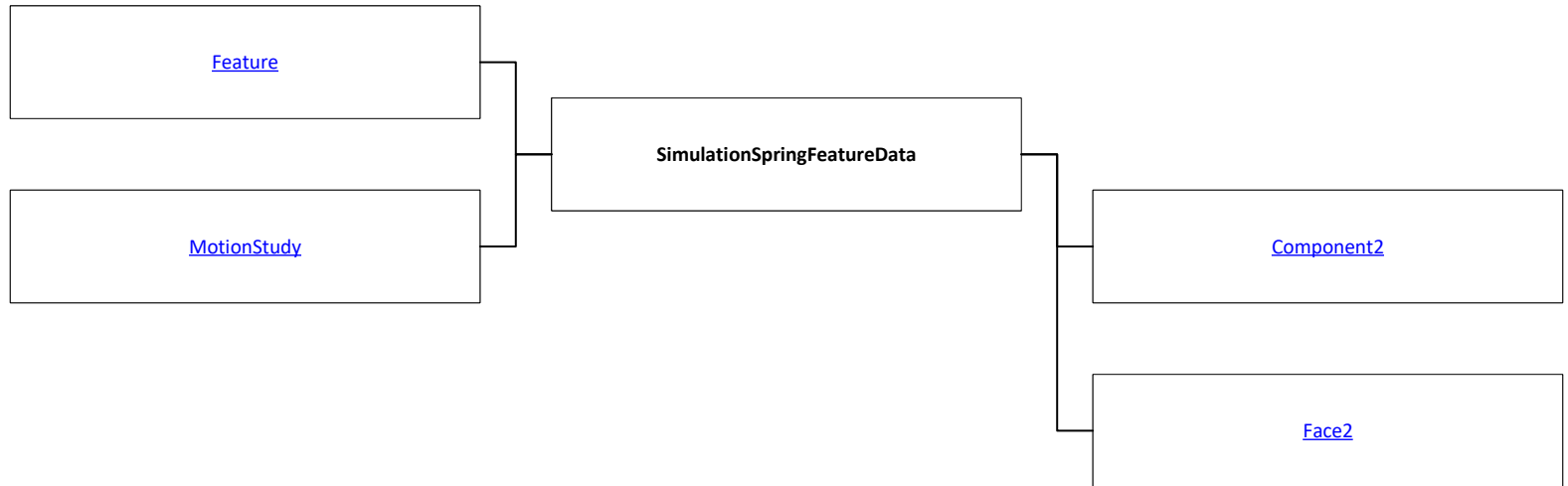
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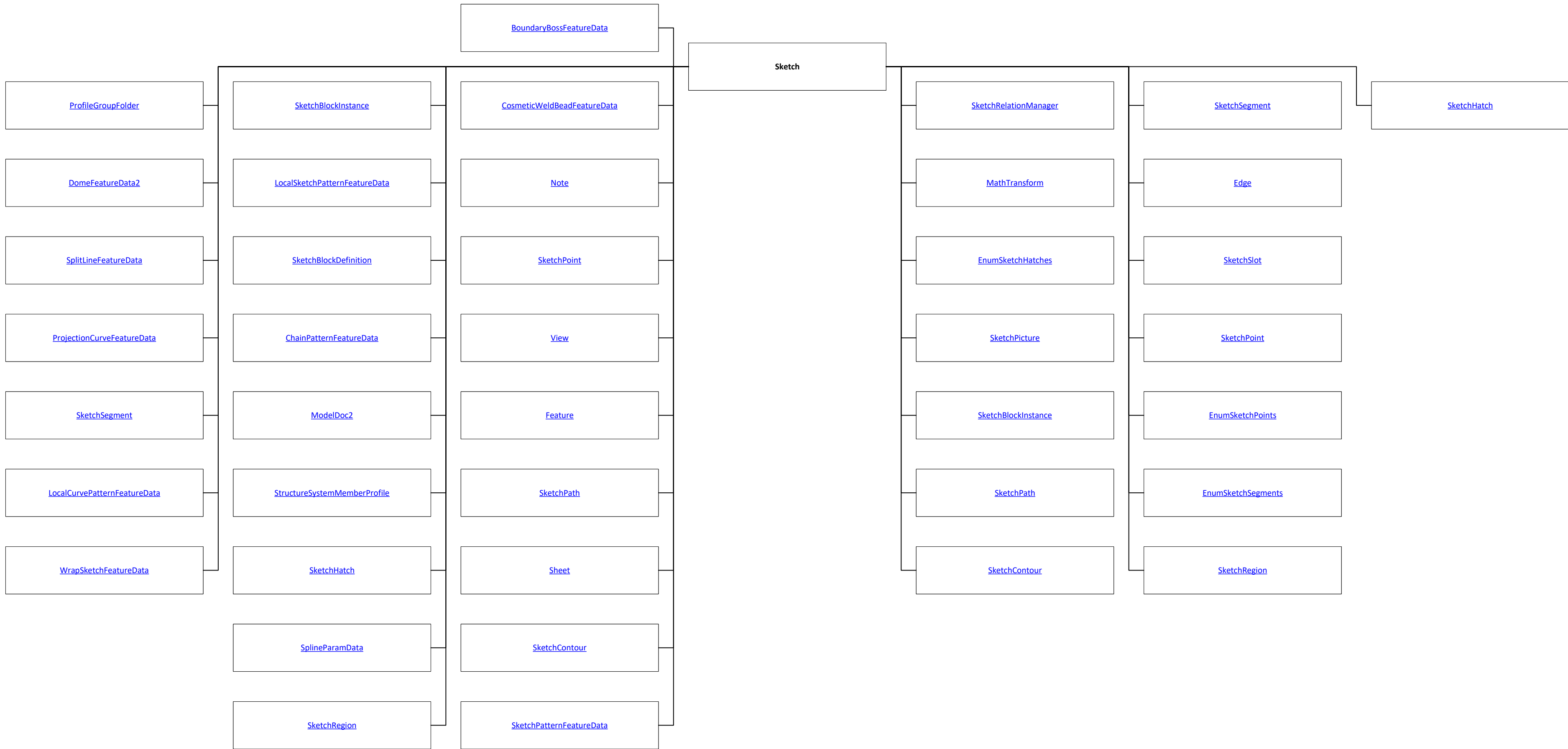
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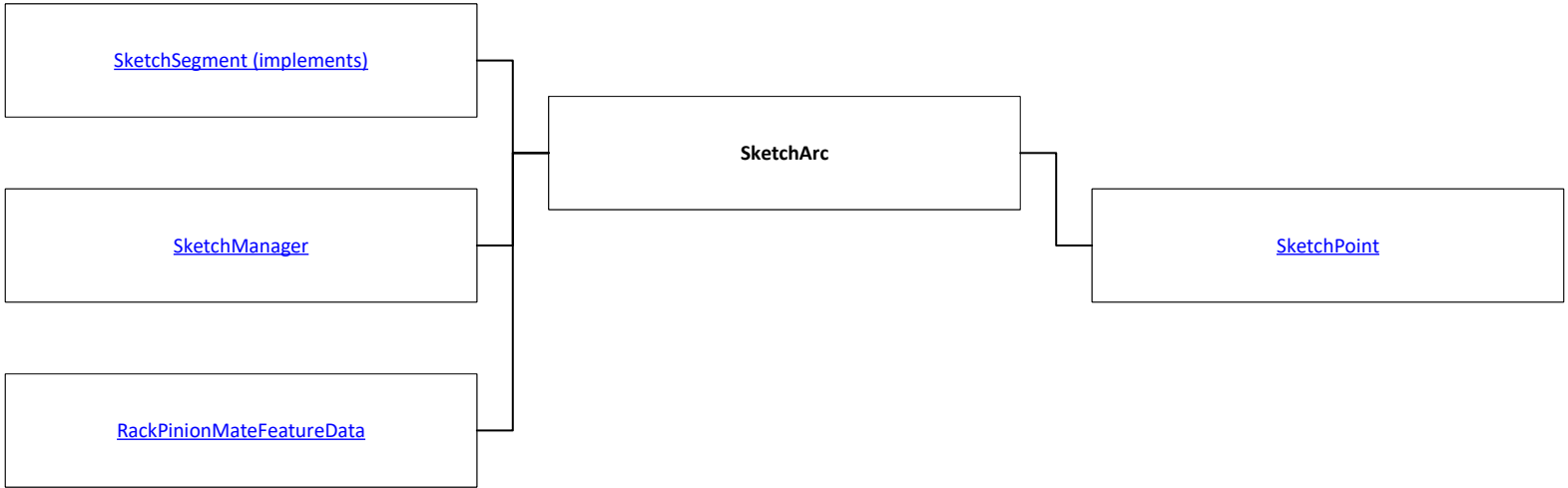
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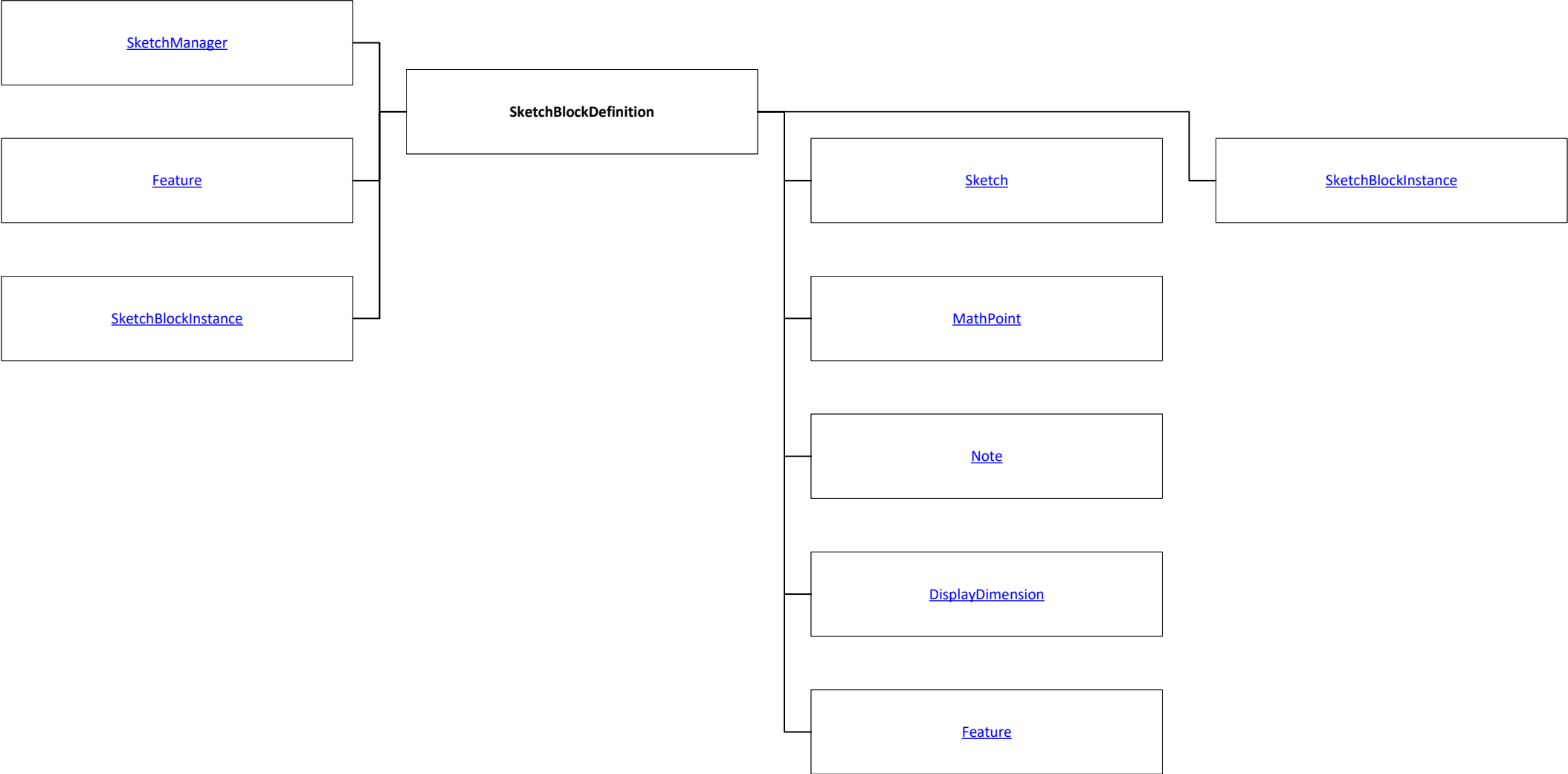
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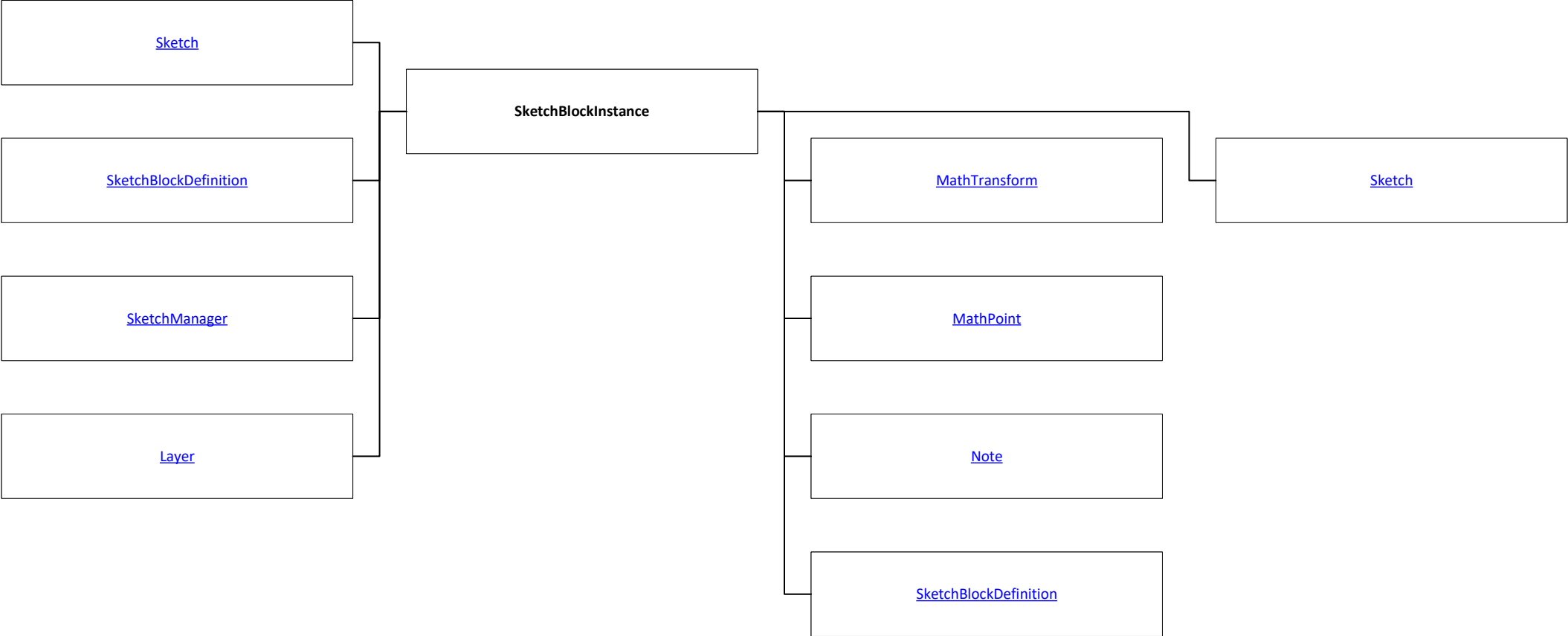
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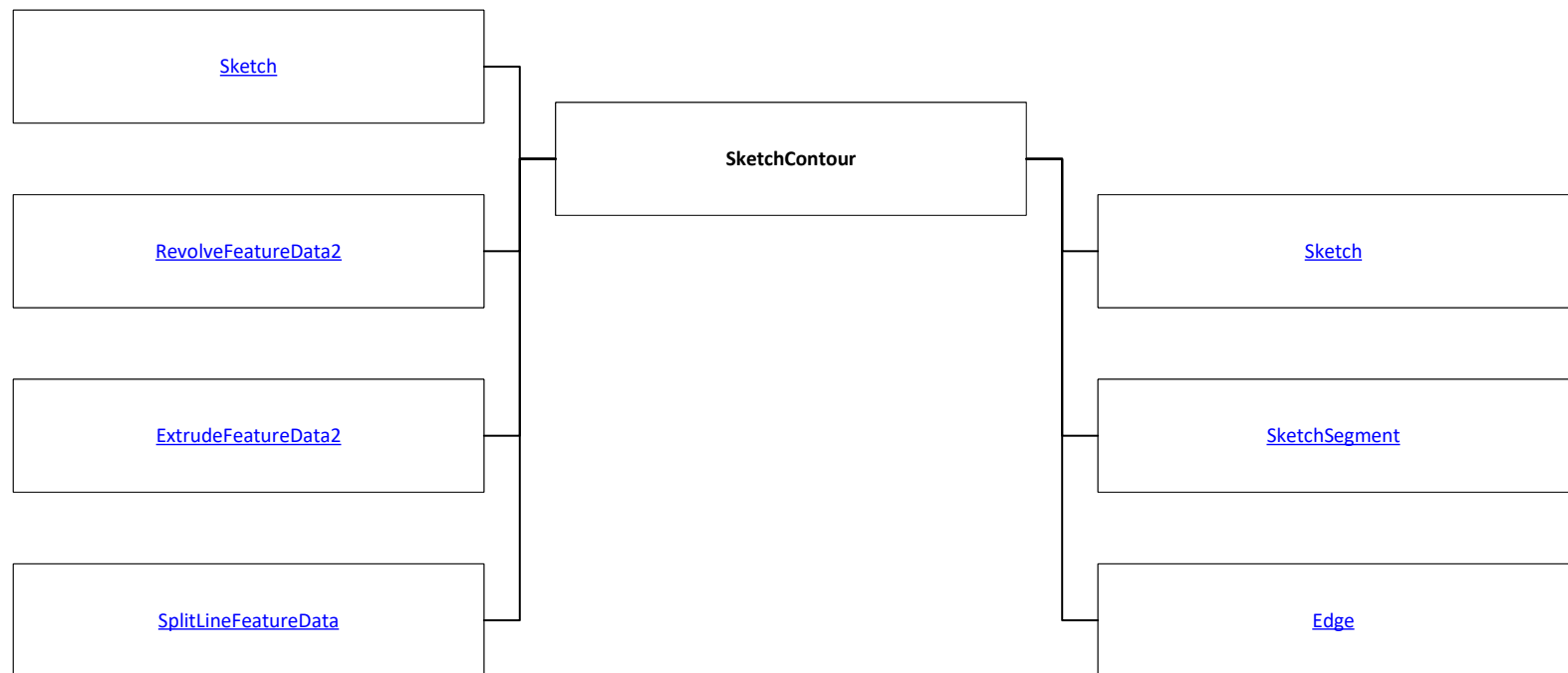








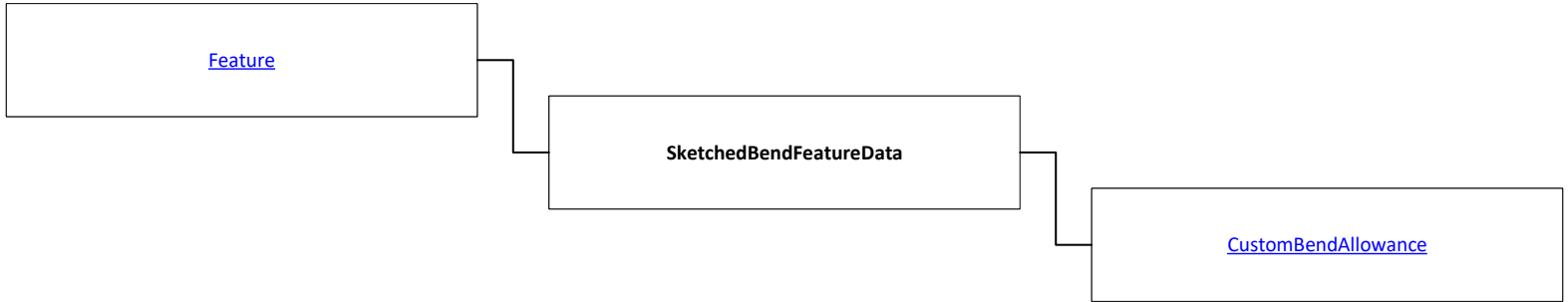




[Feature](#)

SketchedBendFeatureData

[CustomBendAllowance](#)

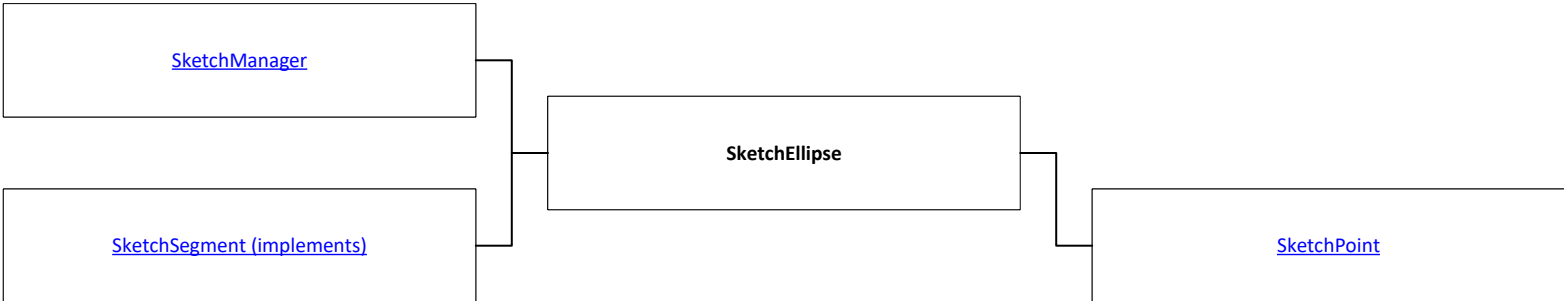


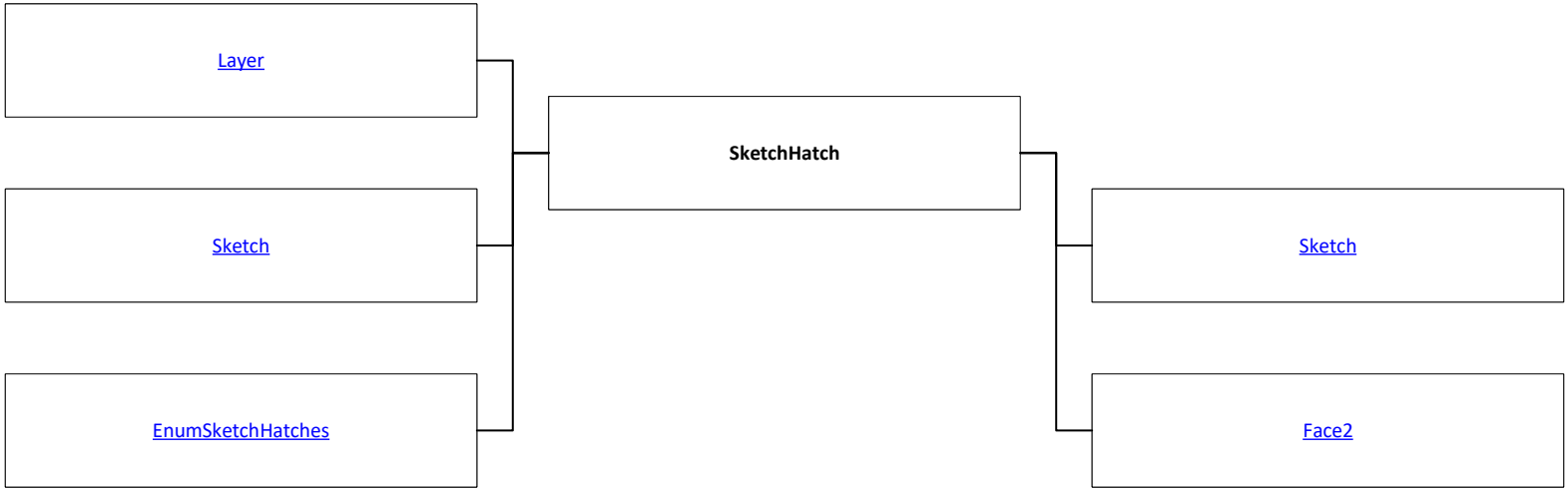
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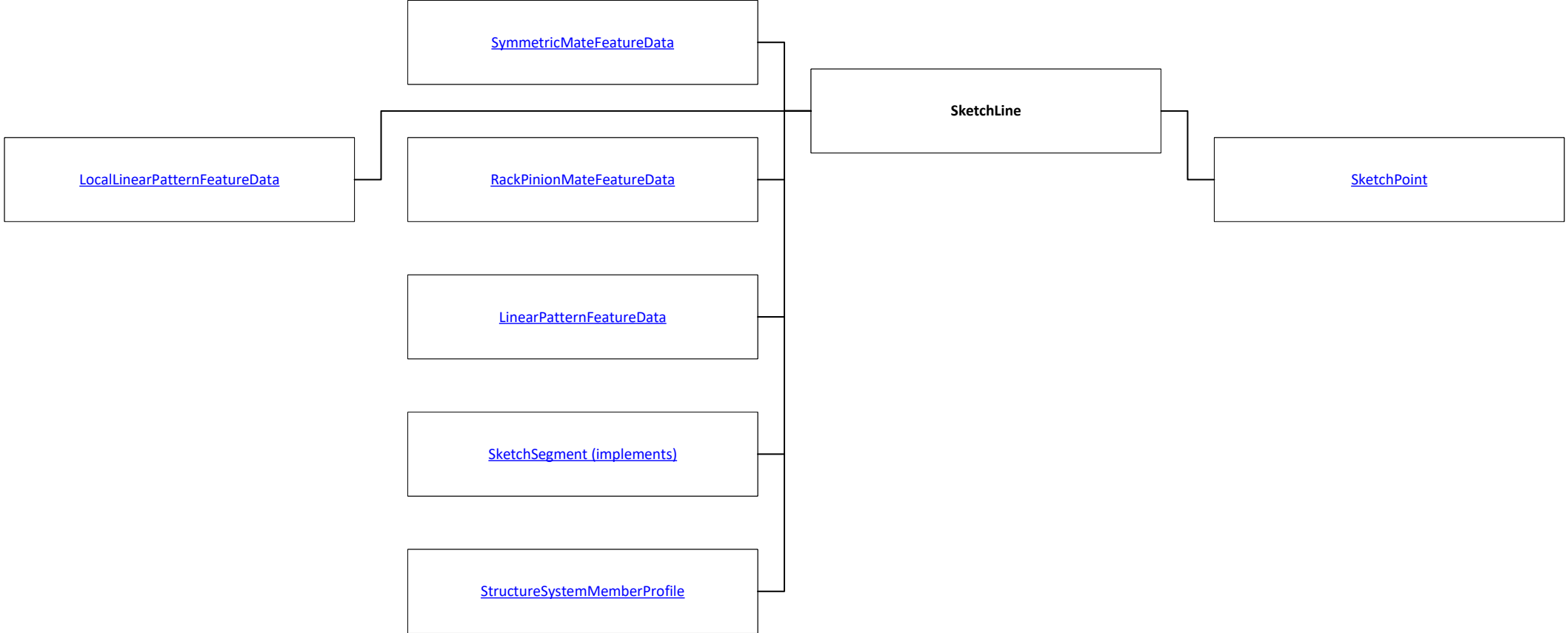
[SketchSegment \(implements\)](#)

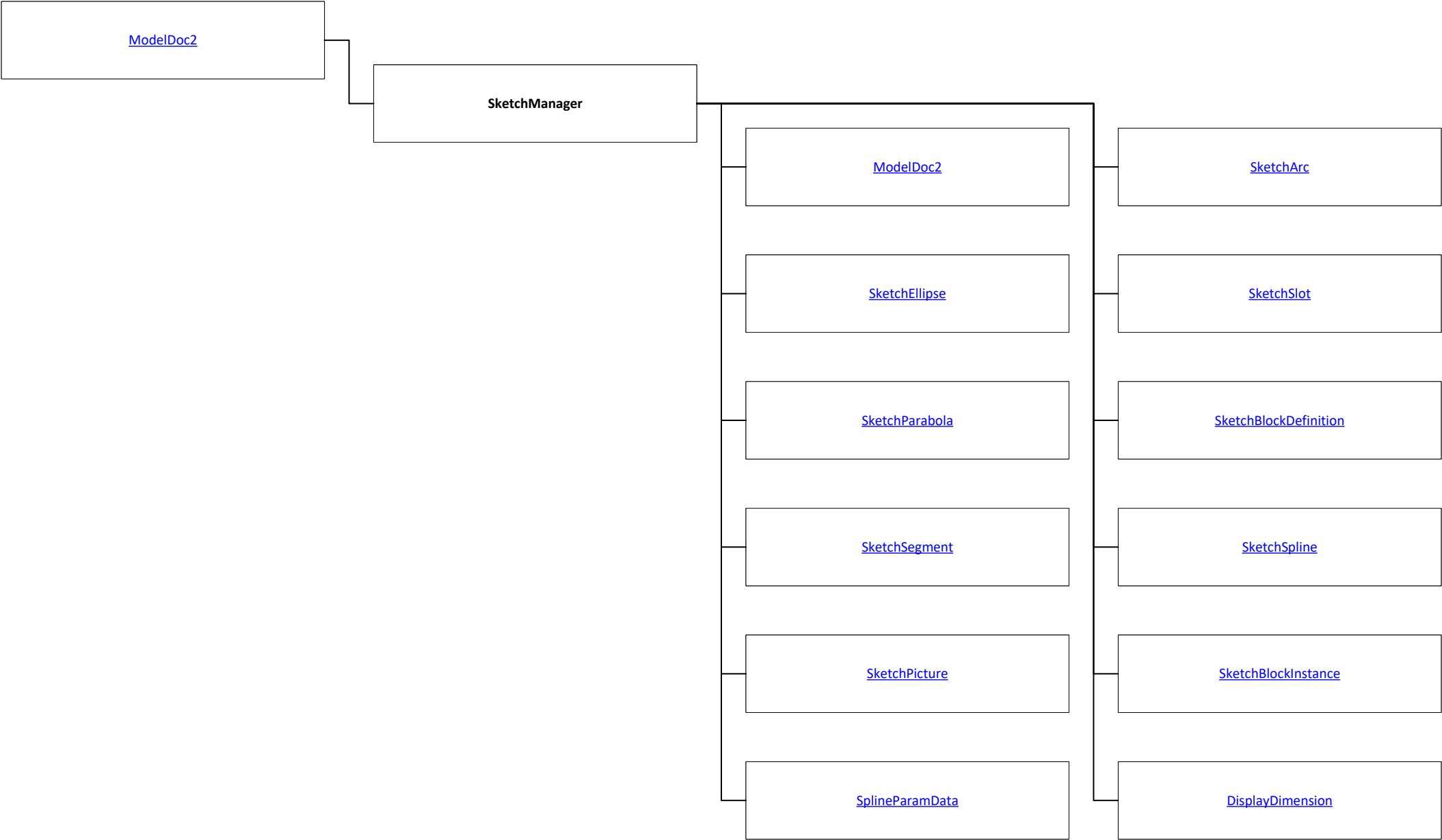
SketchEllipse

[SketchPoint](#)







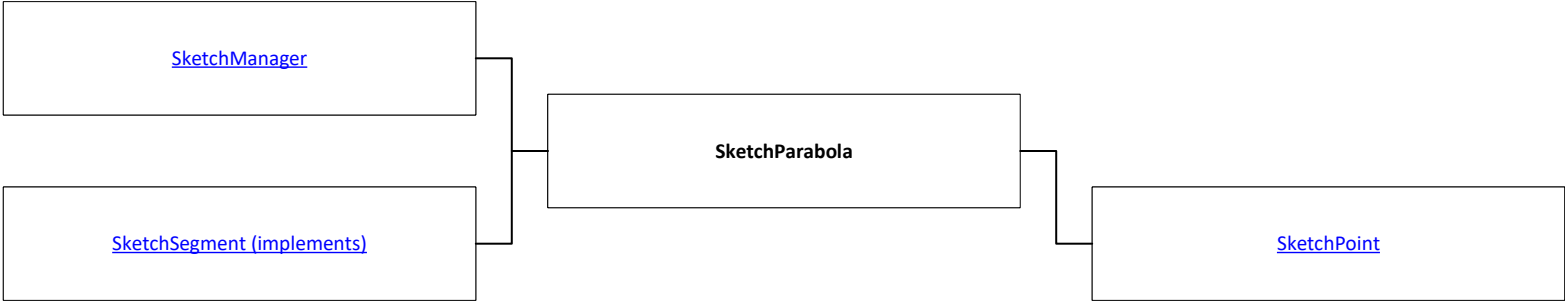


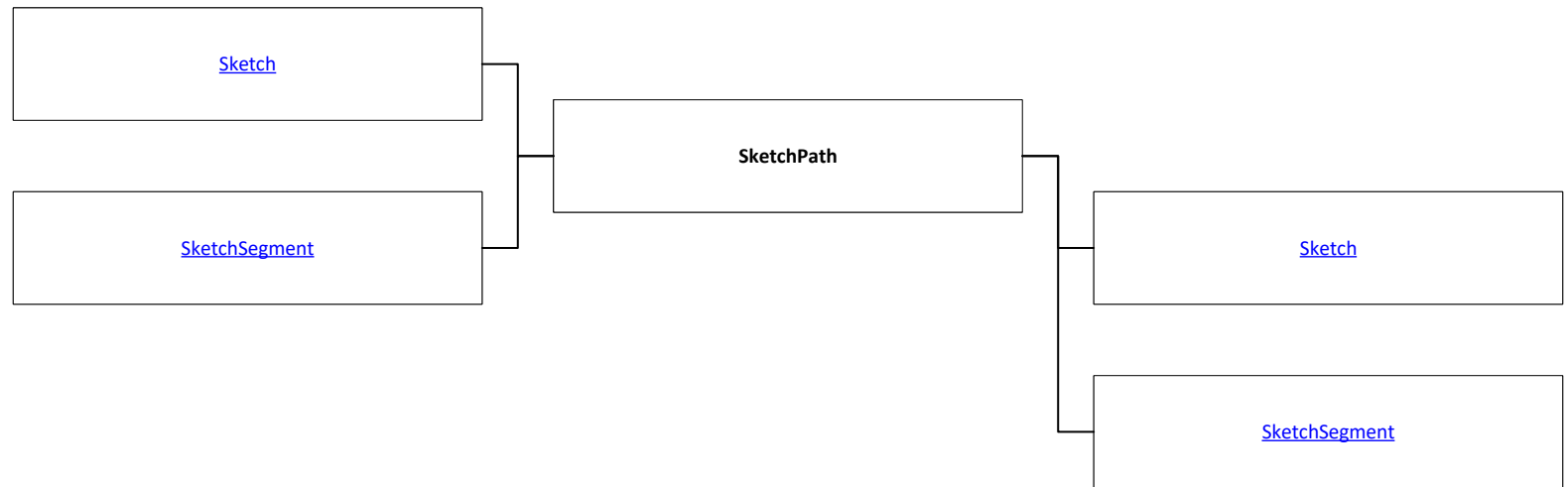
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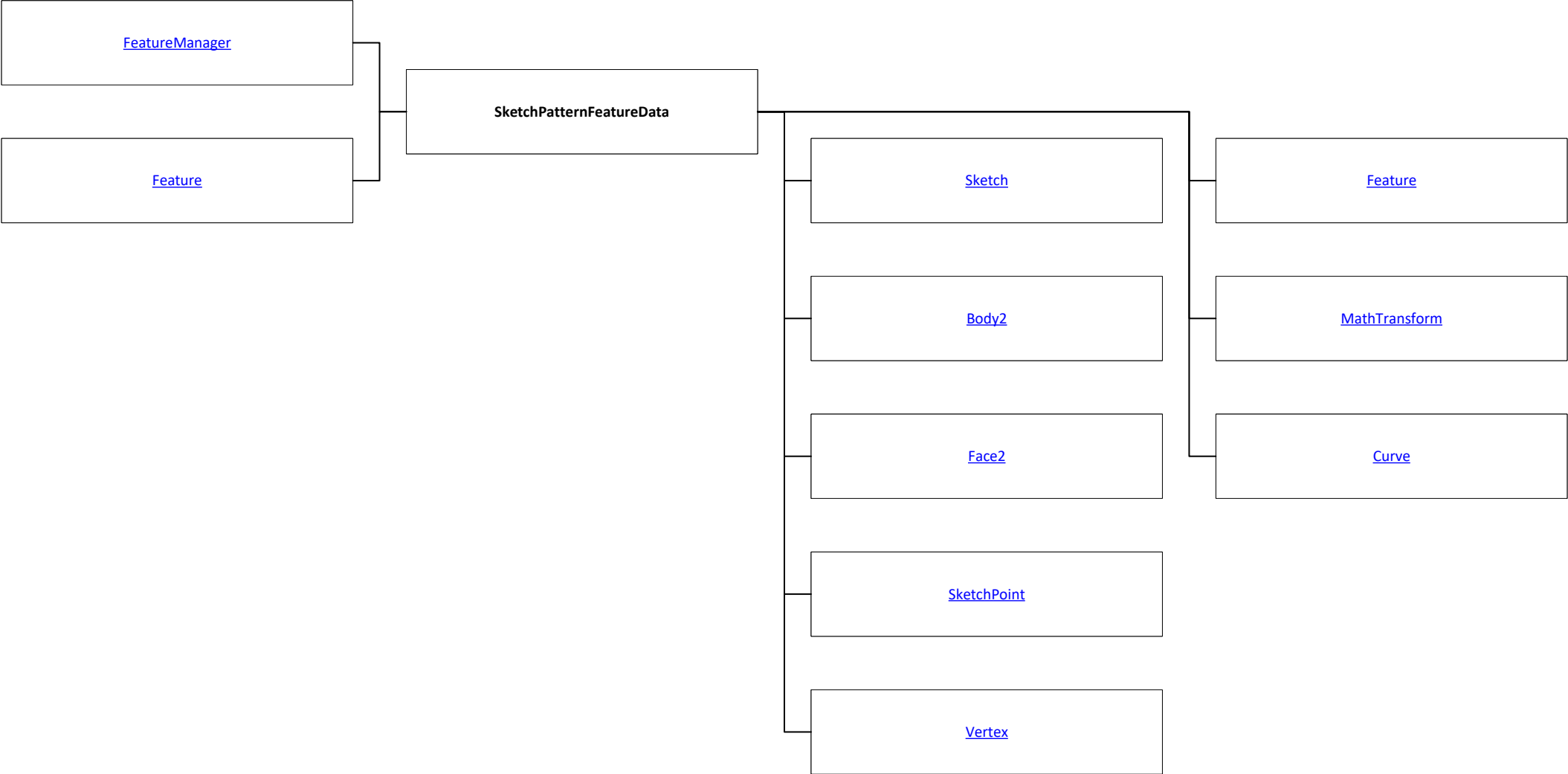
[SketchSegment \(implements\)](#)

SketchParabola

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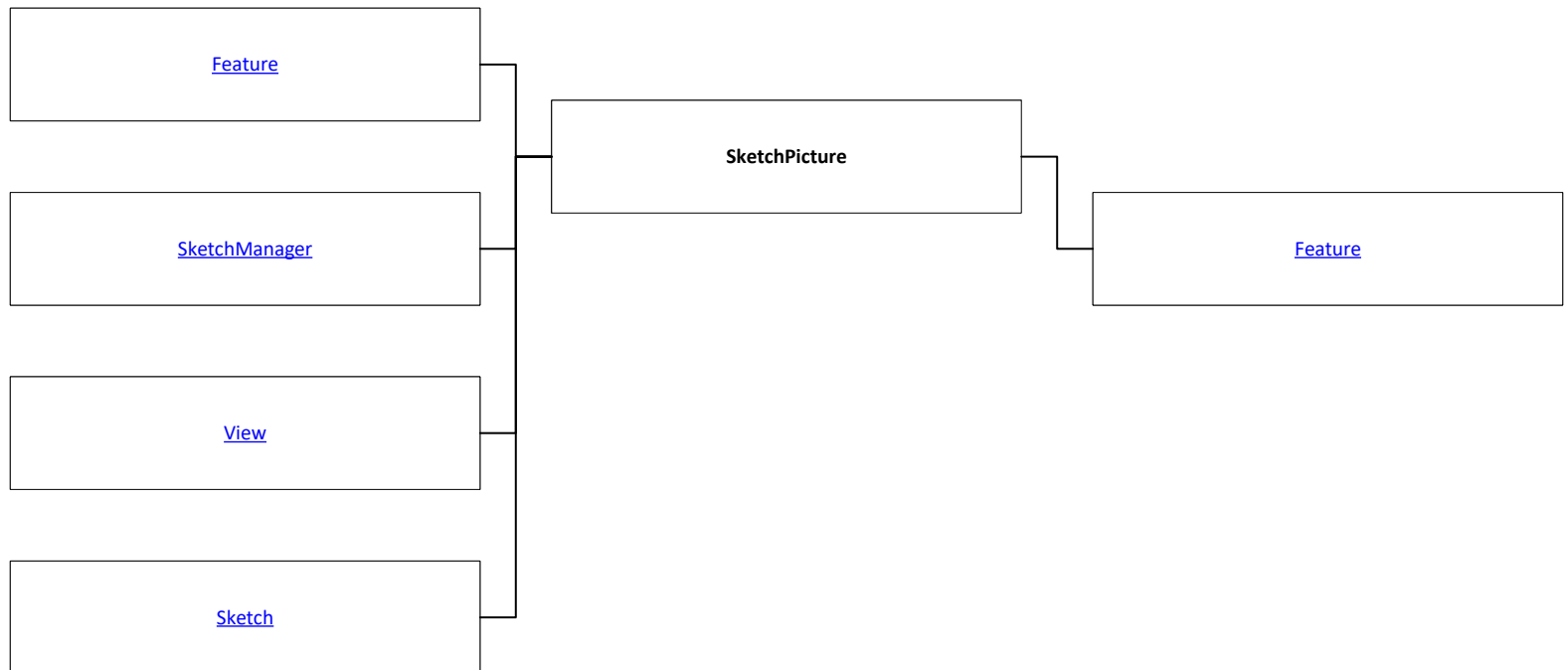
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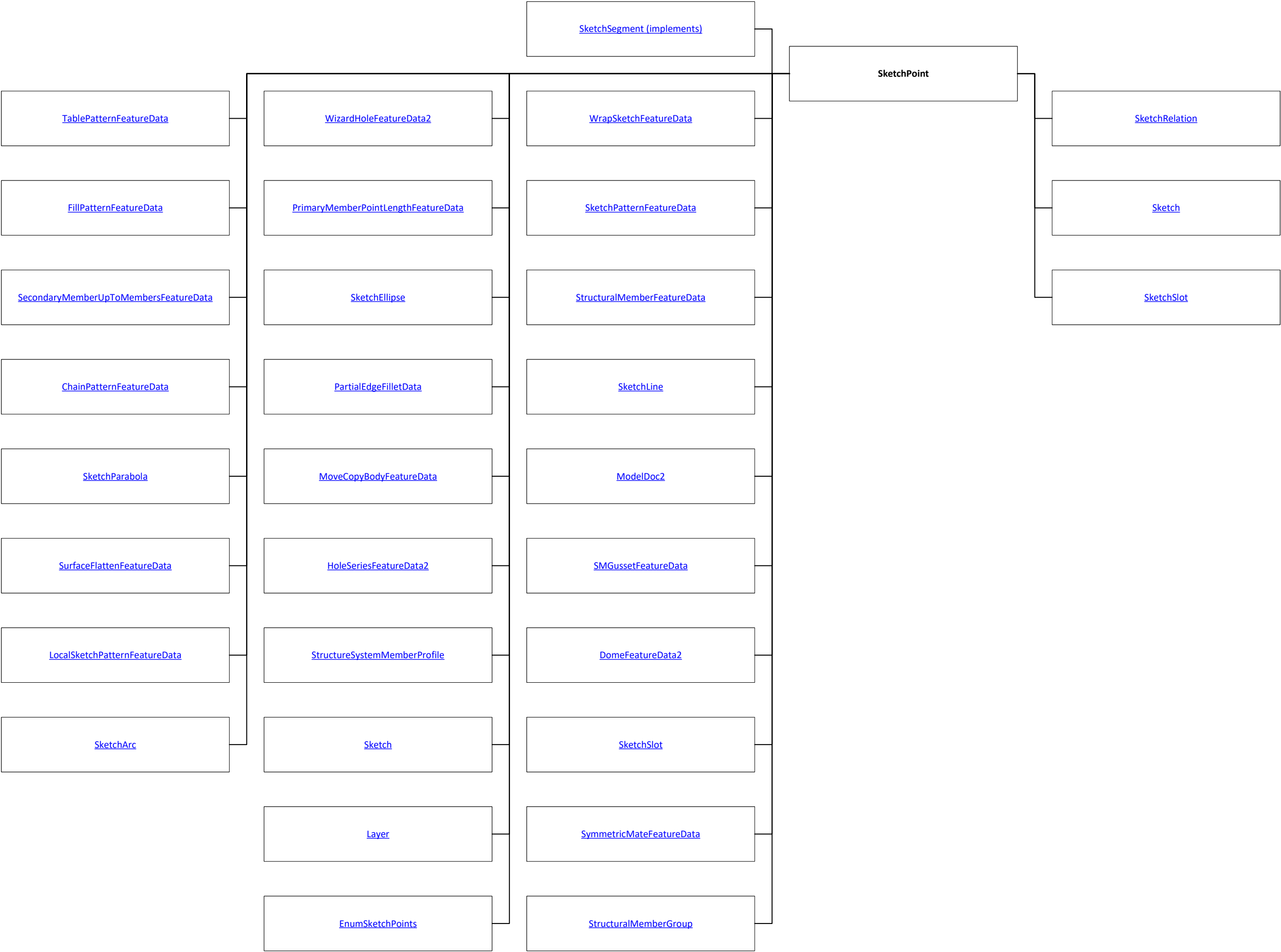
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[SplitLineFeatureData](#)

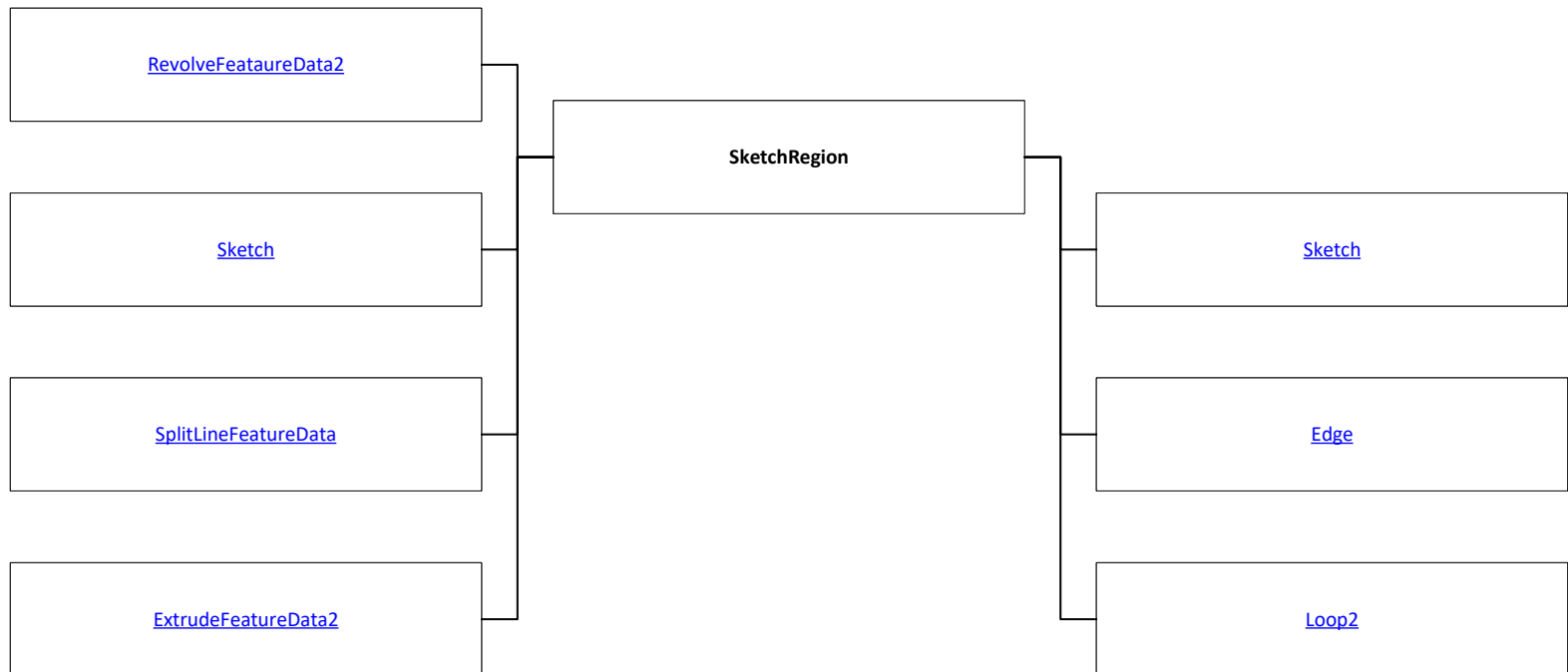
[ExtrudeFeatureData2](#)

SketchRegion

[Sketch](#)

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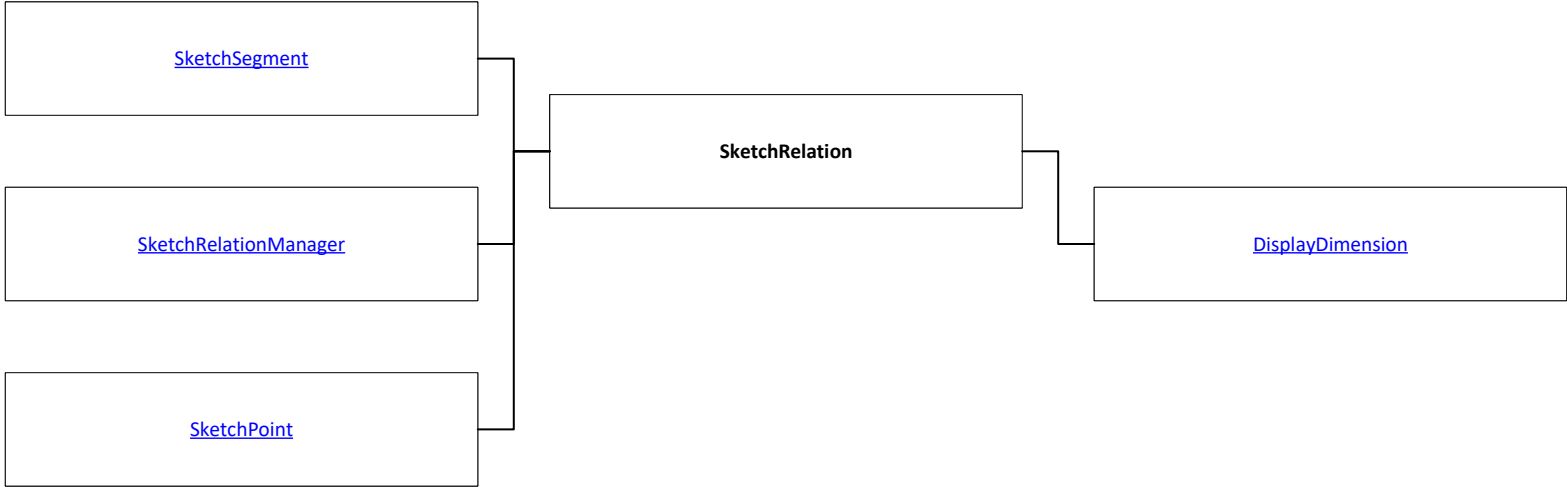
[SketchSegment](#)

[SketchRelationManager](#)

[SketchPoint](#)

SketchRelation

[DisplayDimension](#)

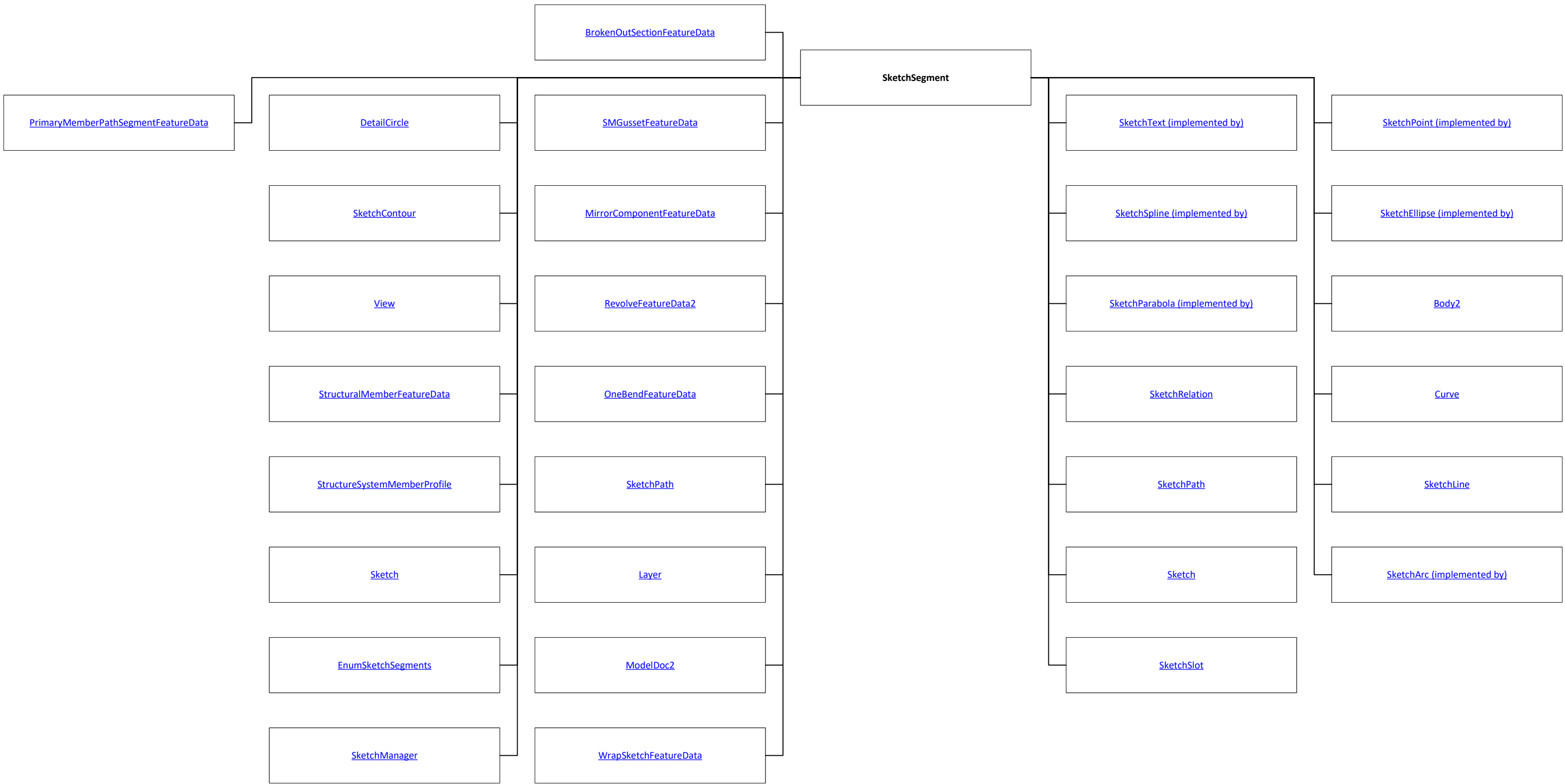


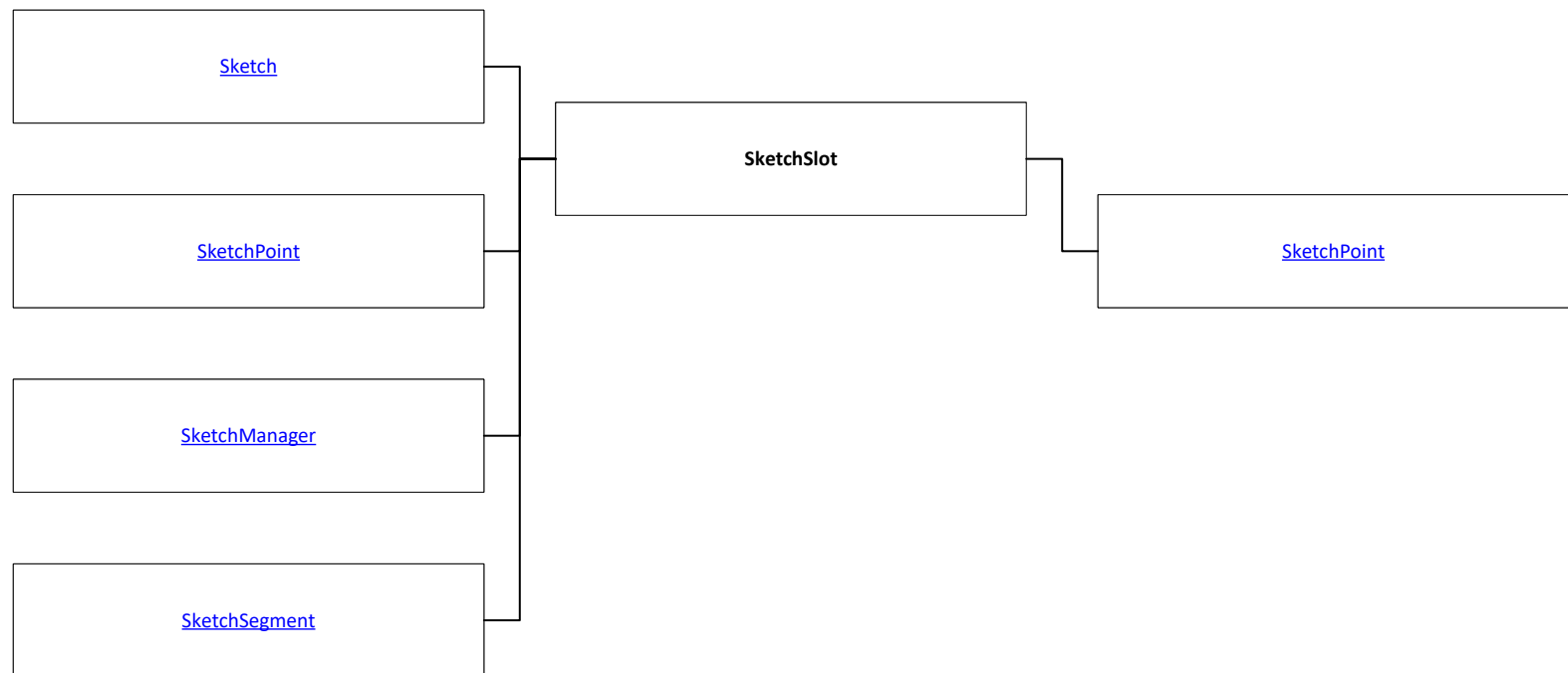
[Sketch](#)

SketchRelationManager

[SketchRelation](#)







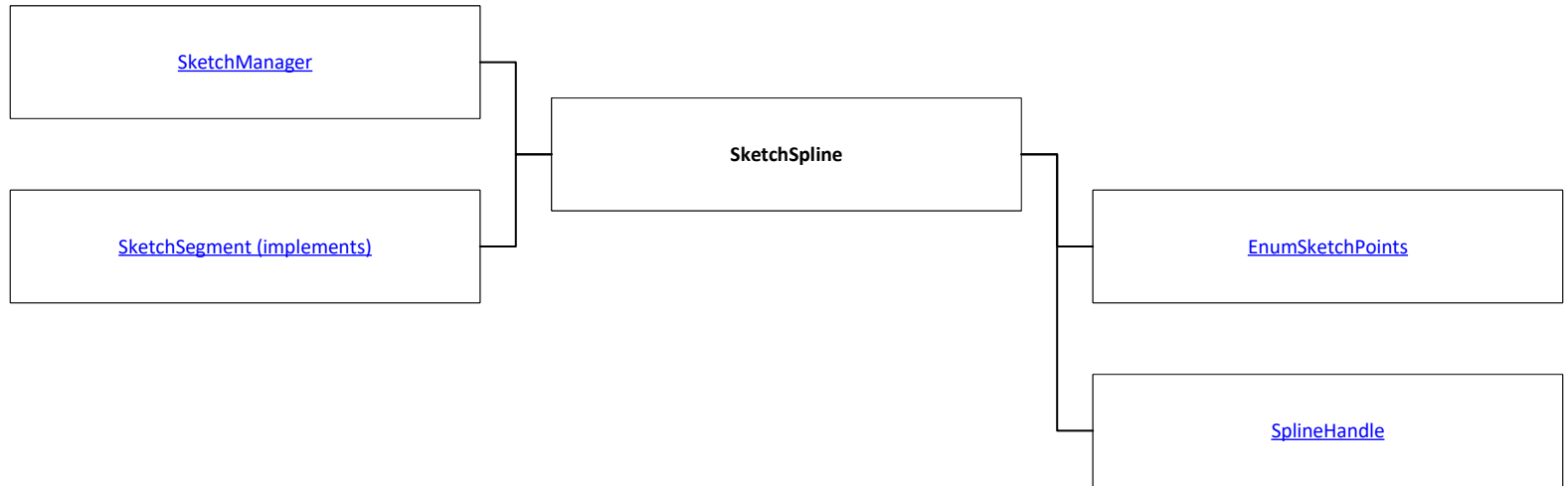
[SketchManager](#)

[SketchSegment \(implements\)](#)

SketchSpline

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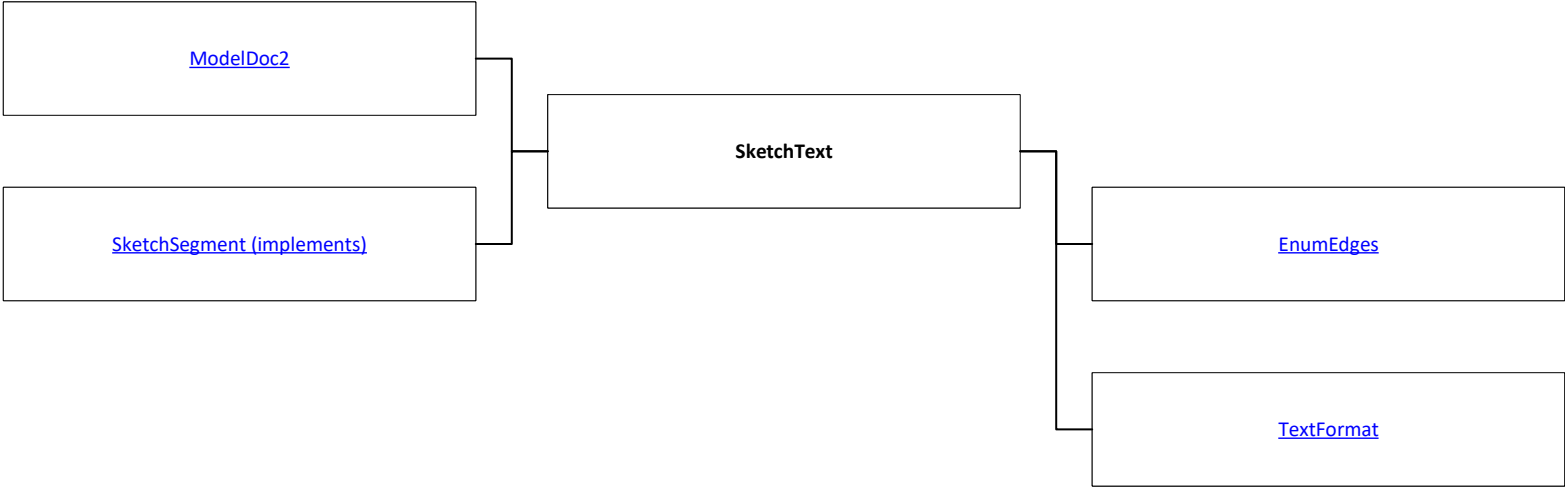
[ModelDoc2](#)

[SketchSegment \(implements\)](#)

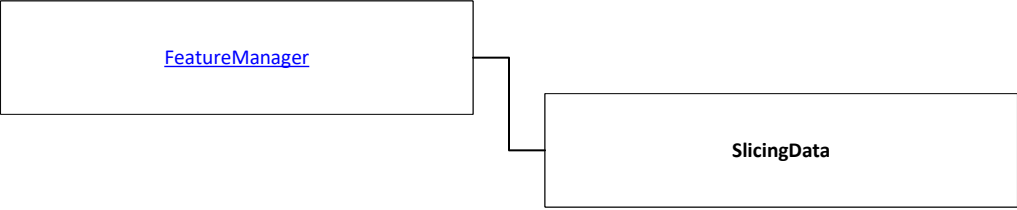
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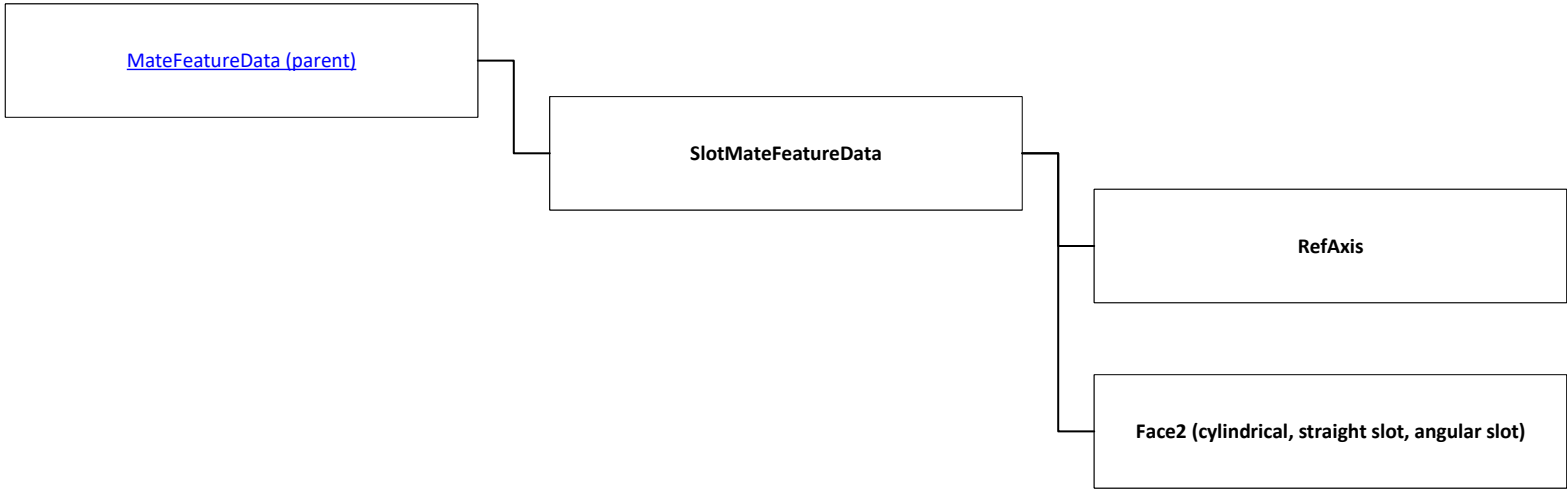
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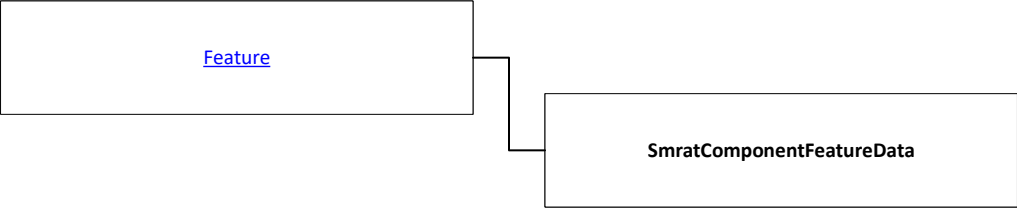
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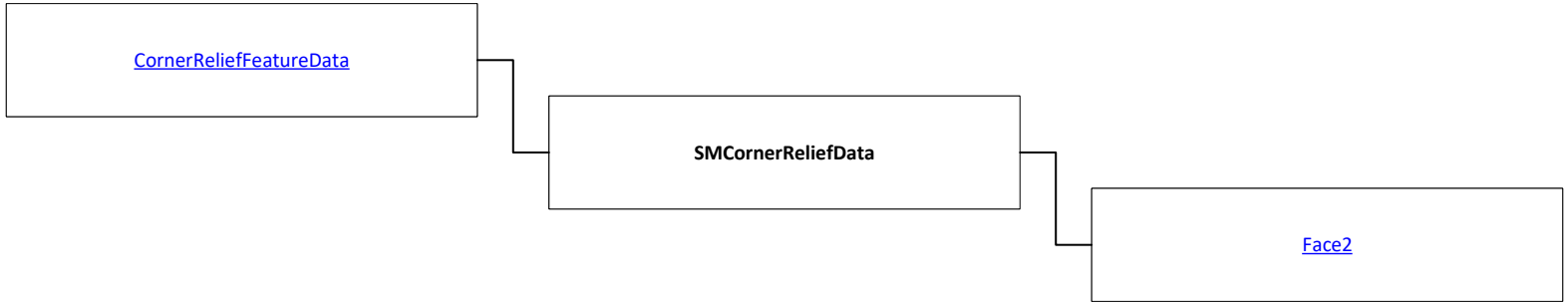


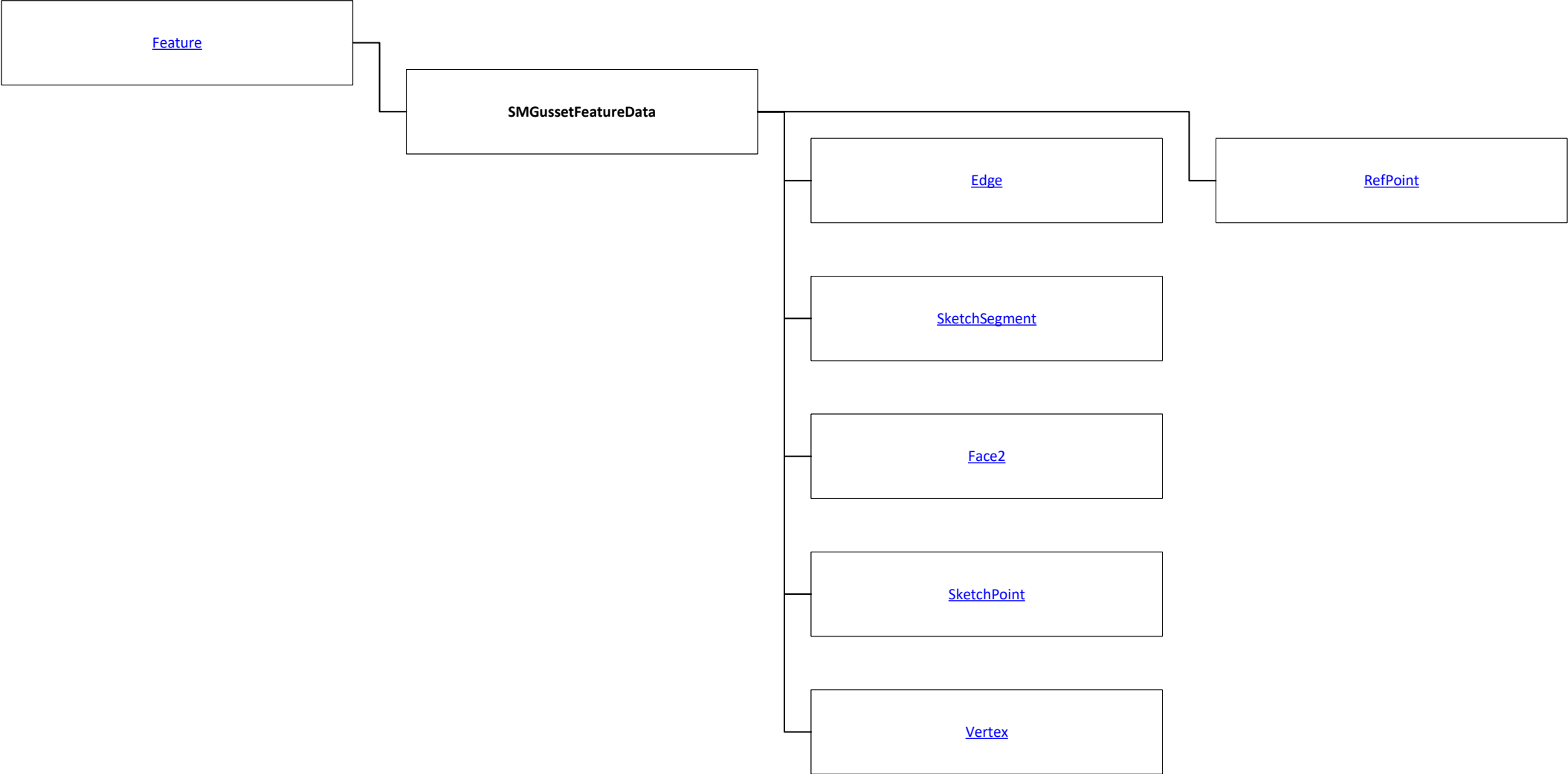


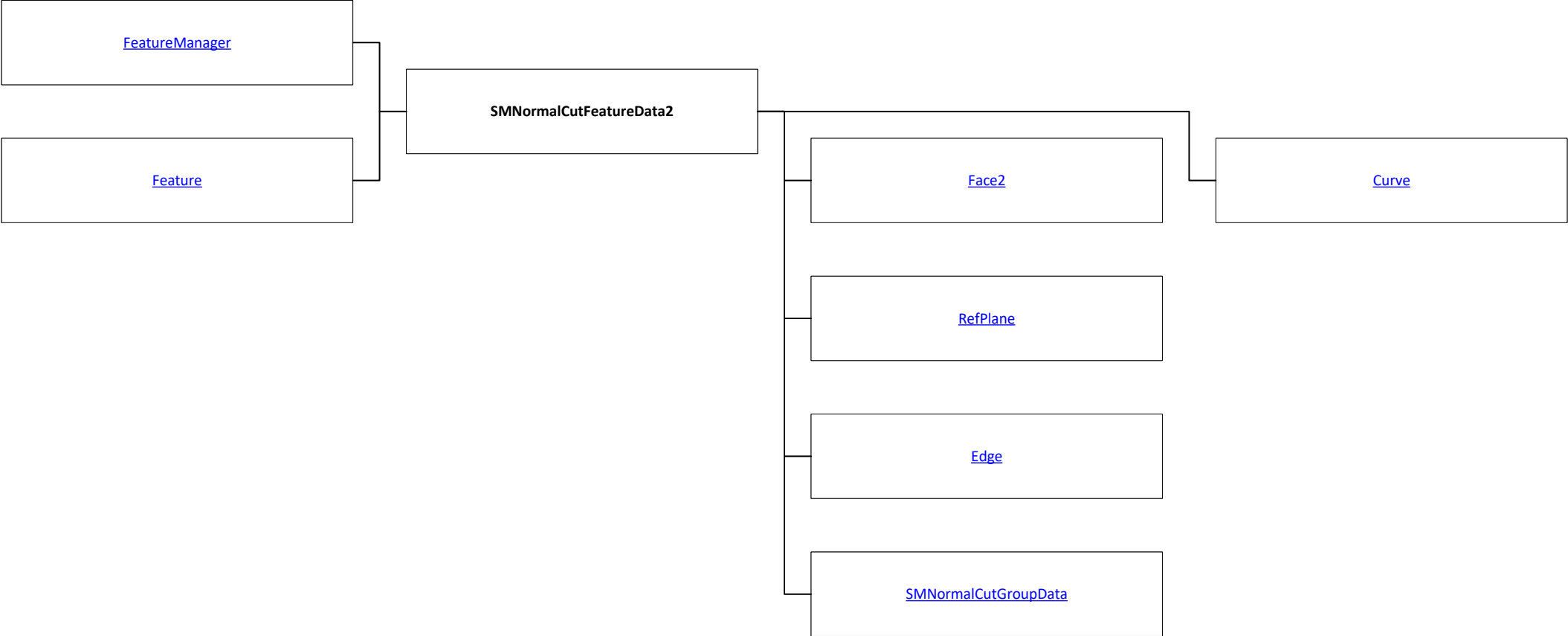
[CornerReliefFeatureData](#)

SMCornerReliefData

[Face2](#)



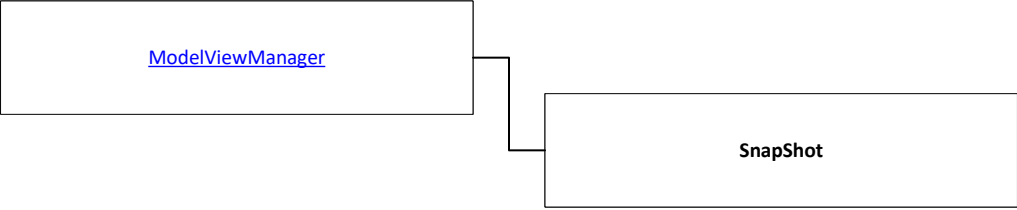


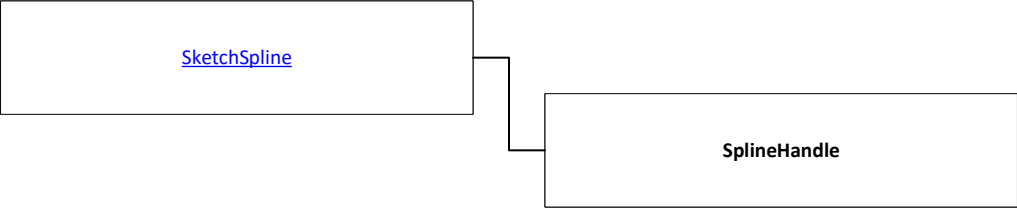


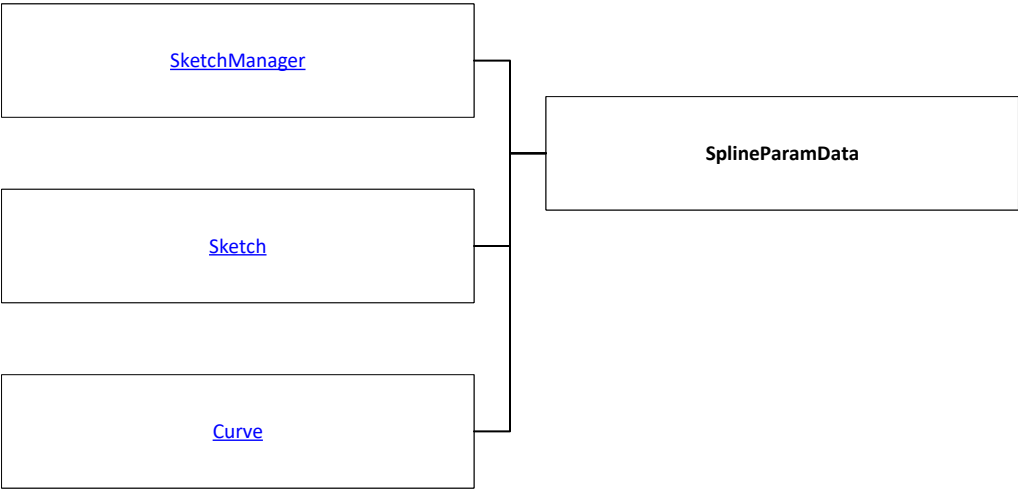
[SMNormalCutFeatureData2](#)

SMNormalCutGroupData

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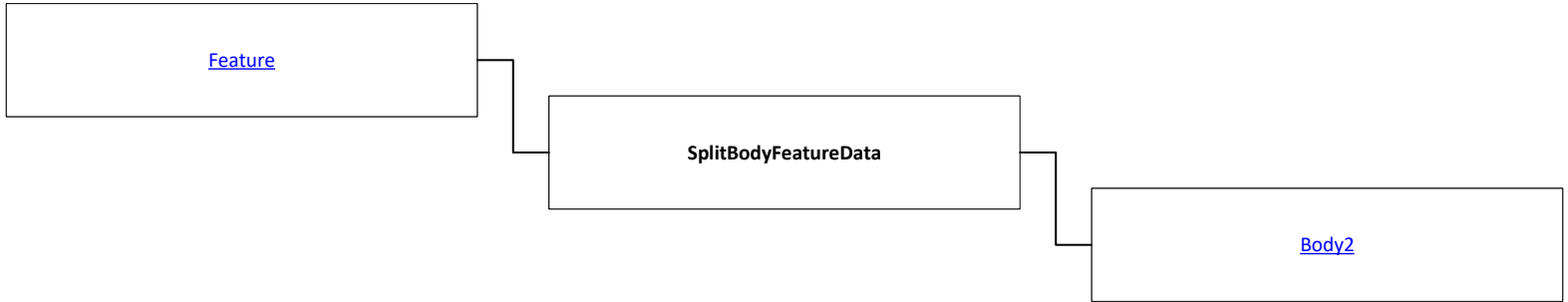


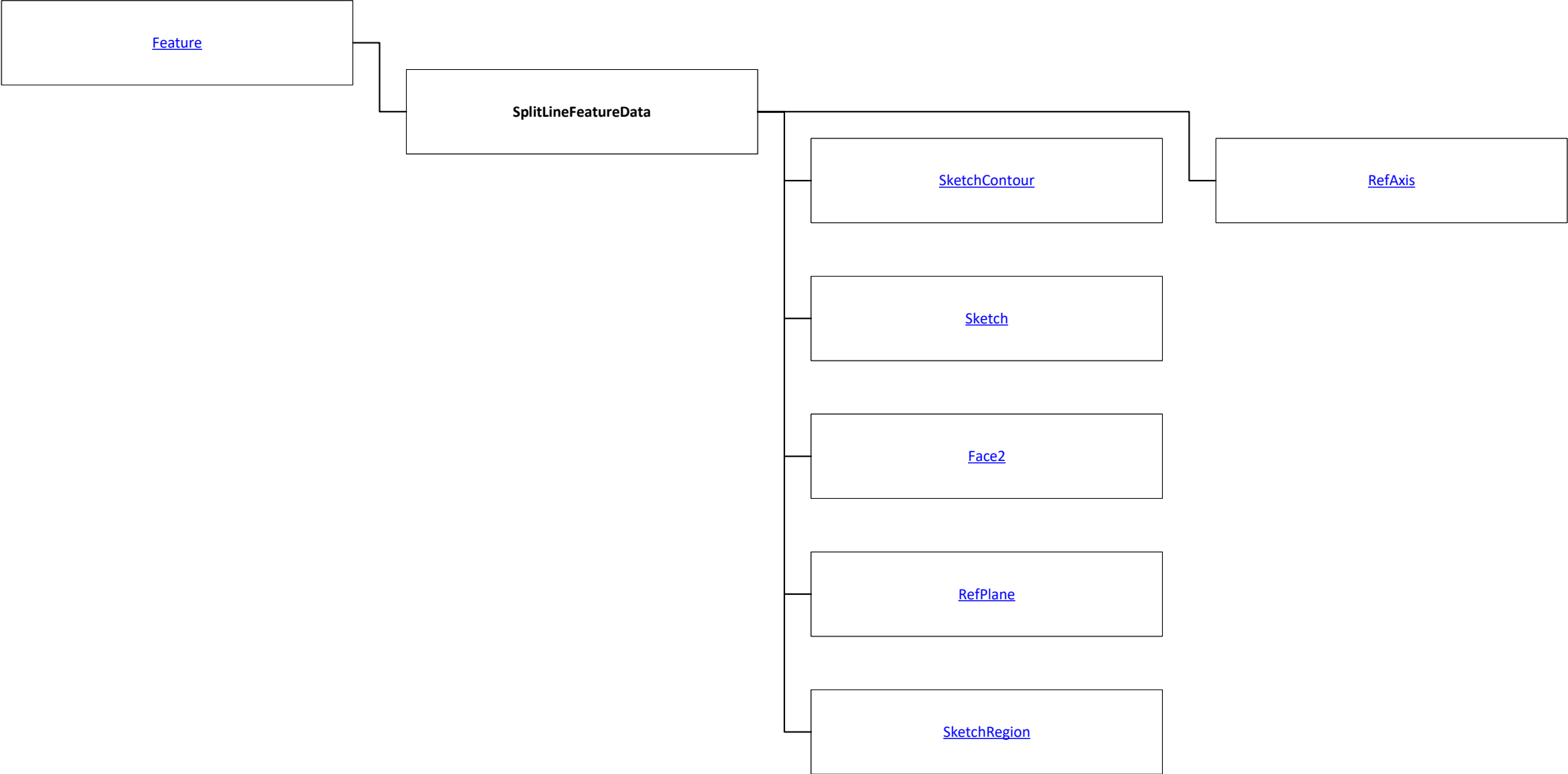


[Feature](#)

SplitBodyFeatureData

[Body2](#)



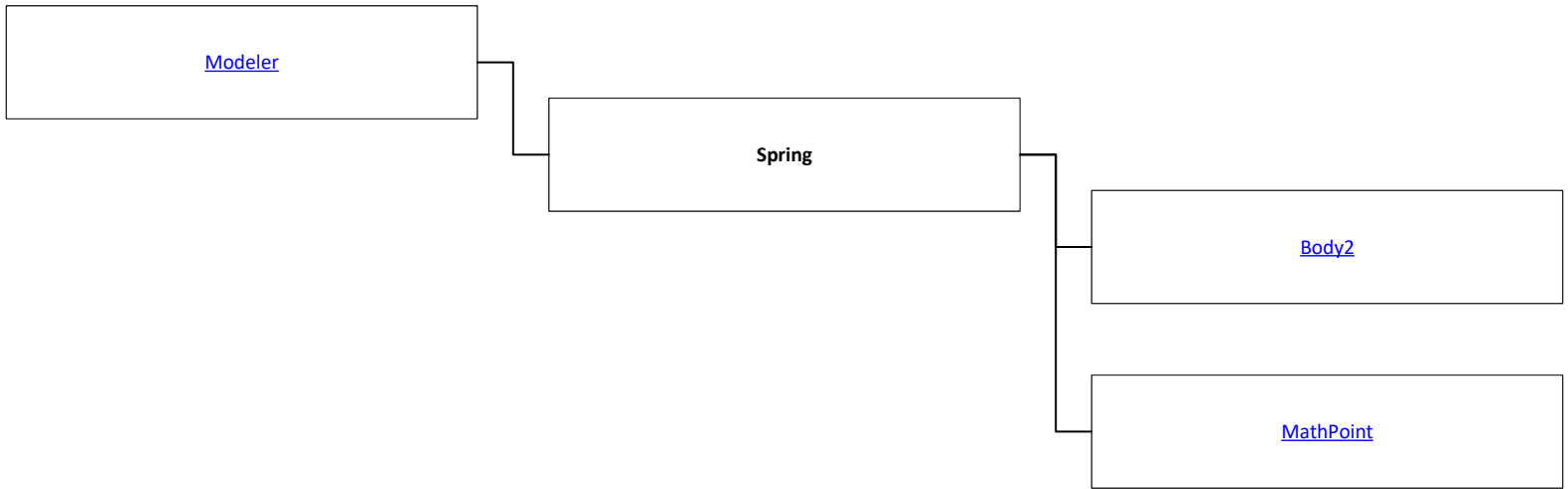


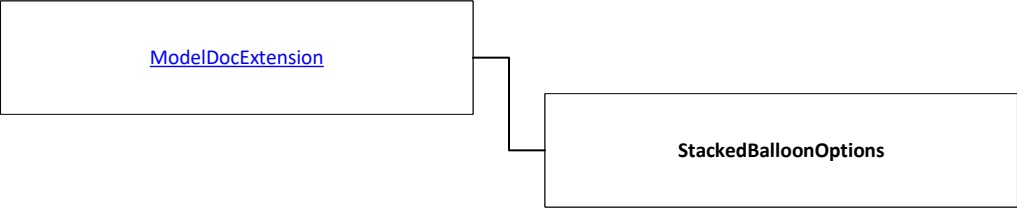
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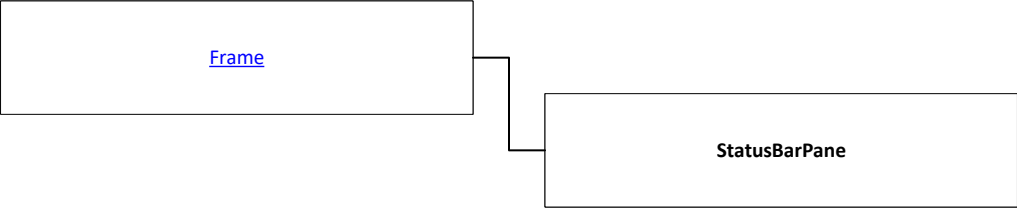
Spring

[Body2](#)

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[AdvancedHoleFeatureData](#)

StraightElementData

[AdvancedHoleFeatureData](#)

StraightTapElementData

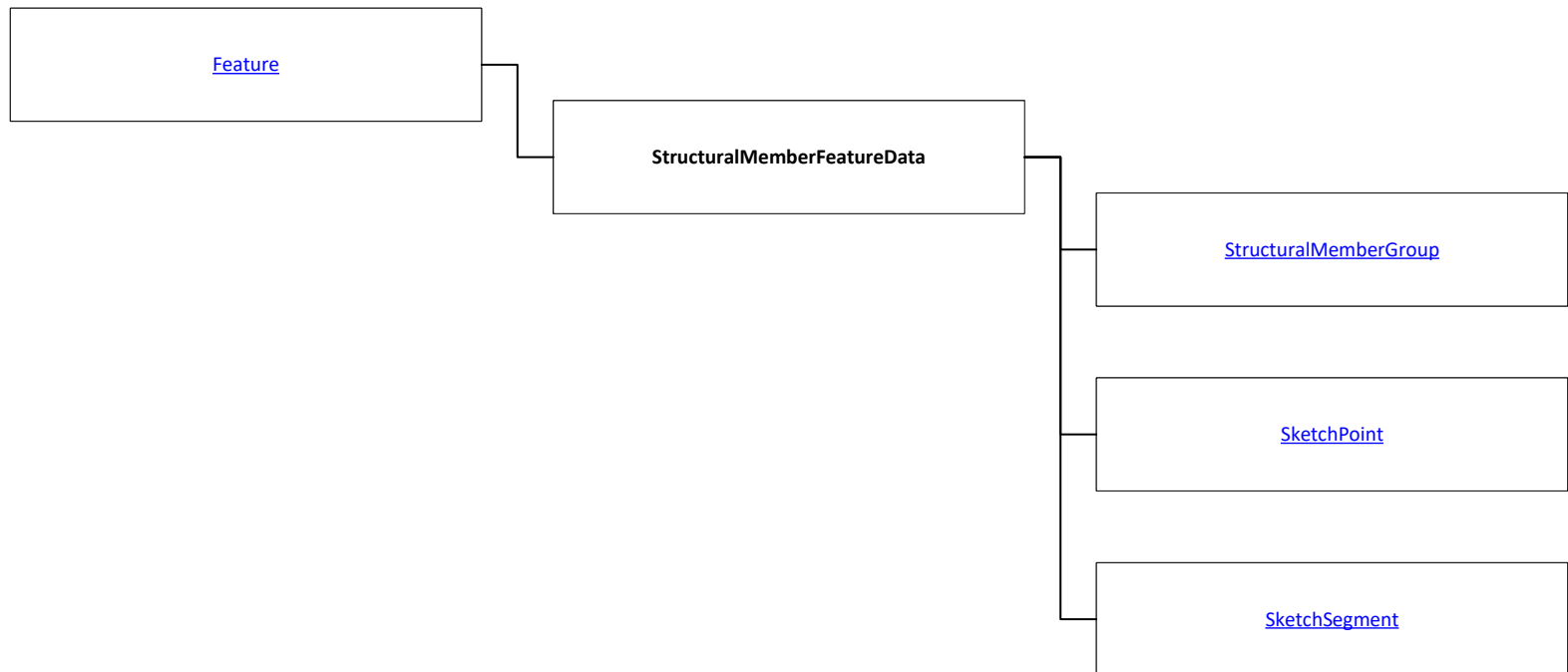
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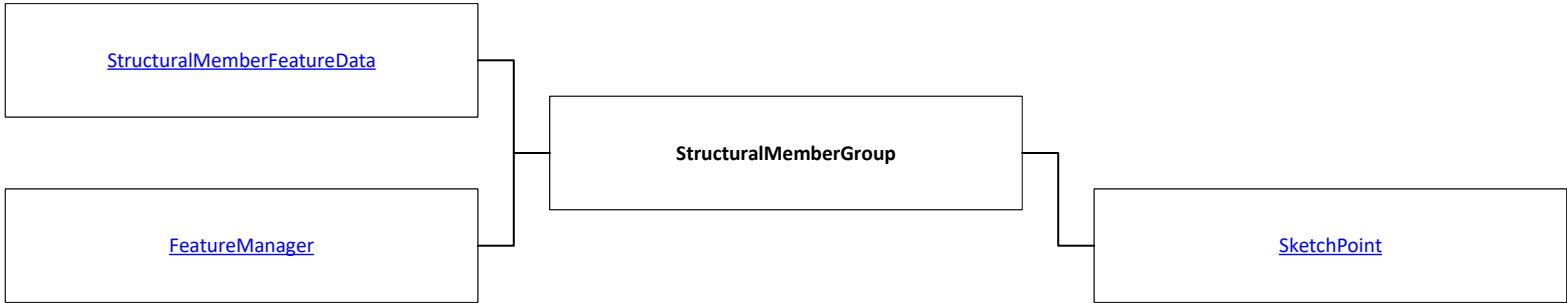
StructuralMemberFeatureData

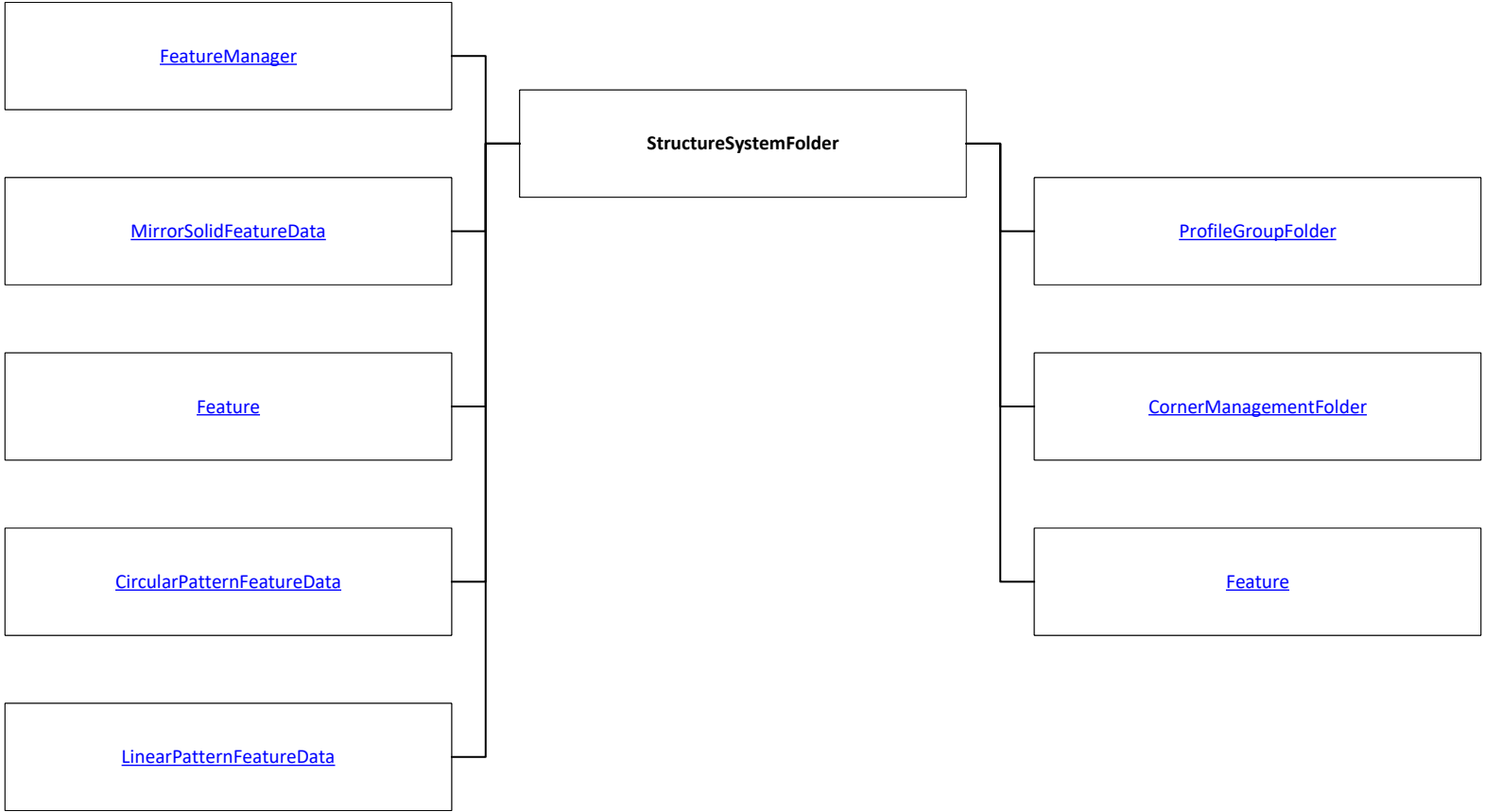
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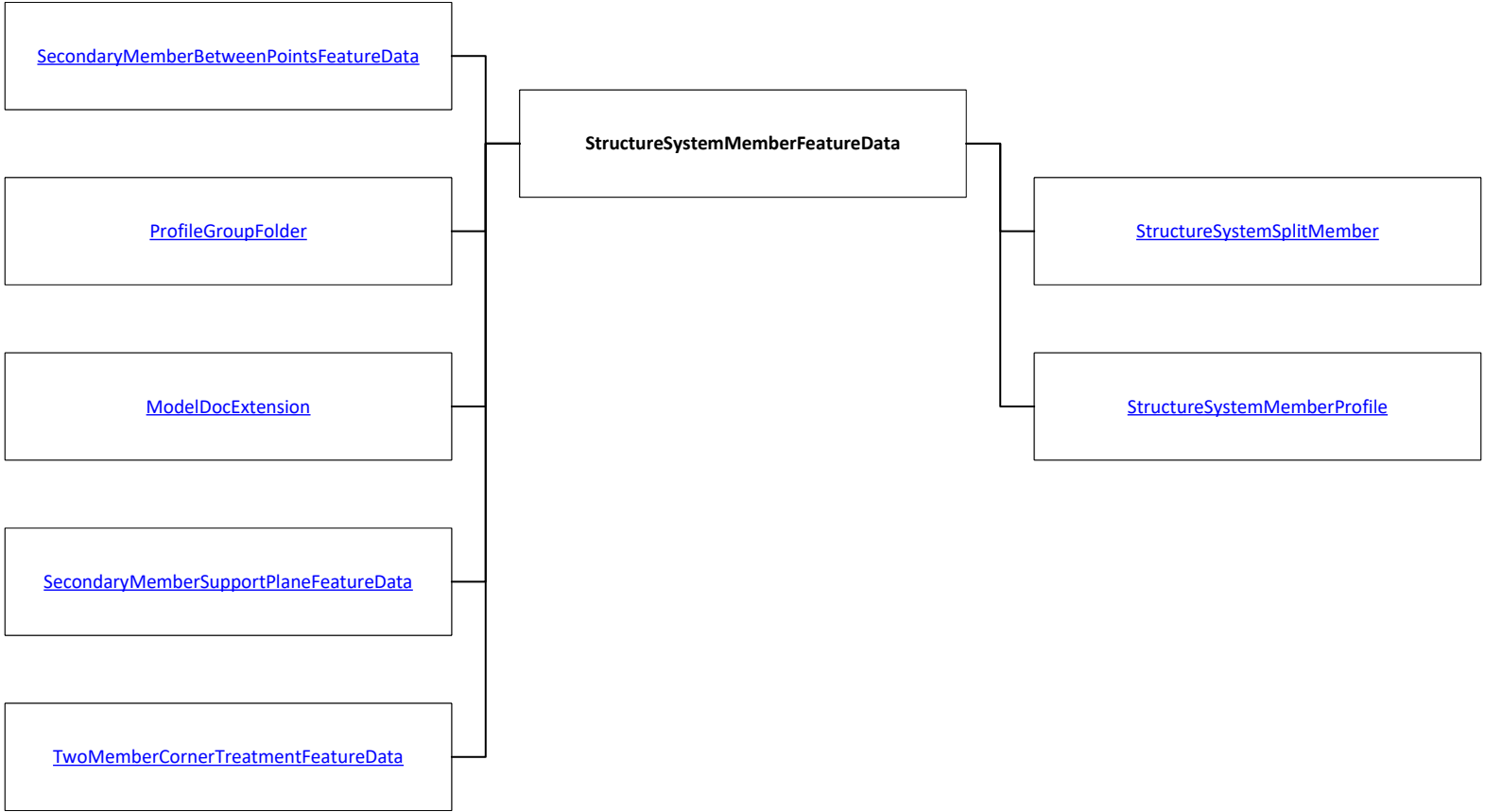
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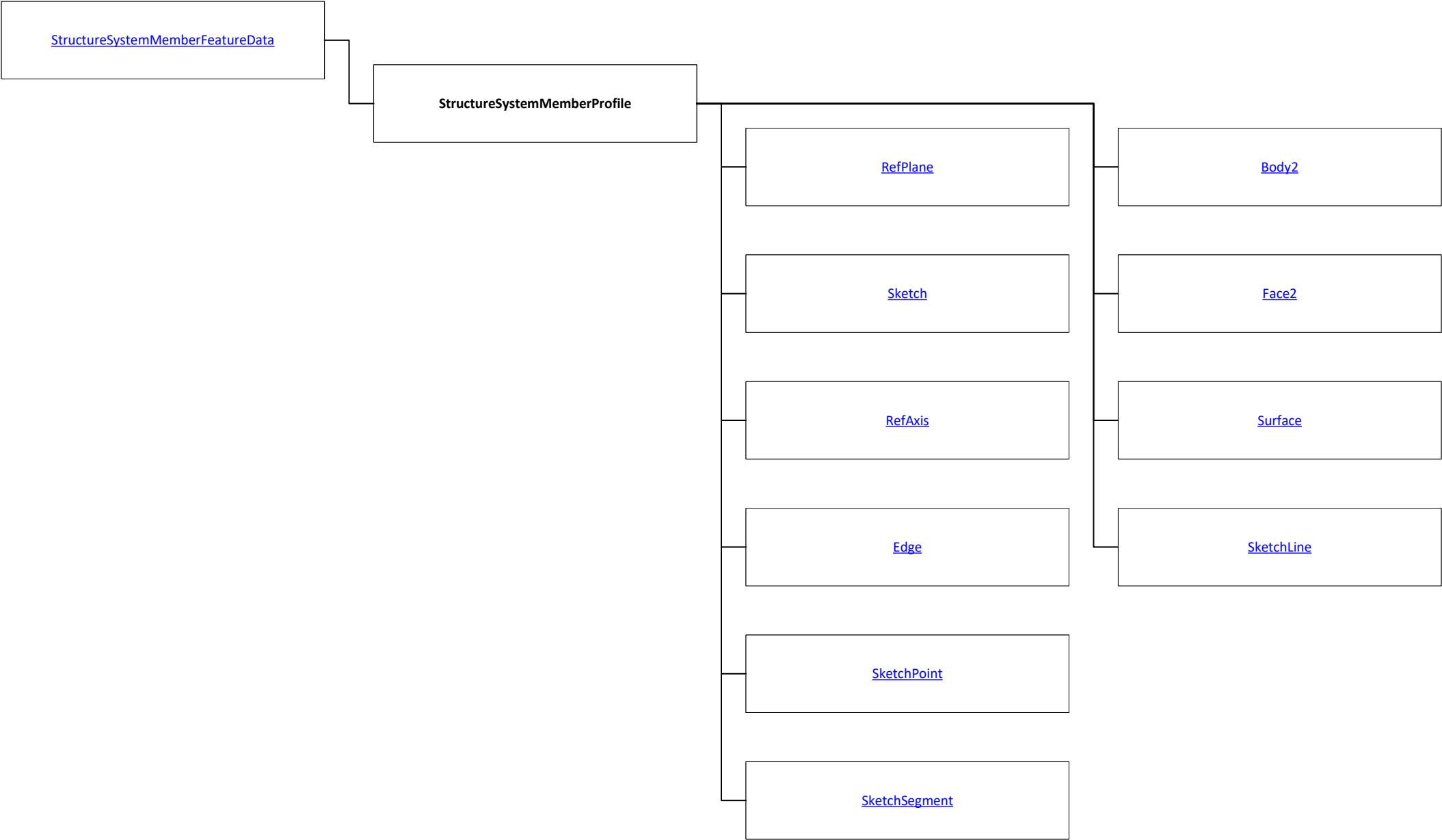
[SketchSegment](#)

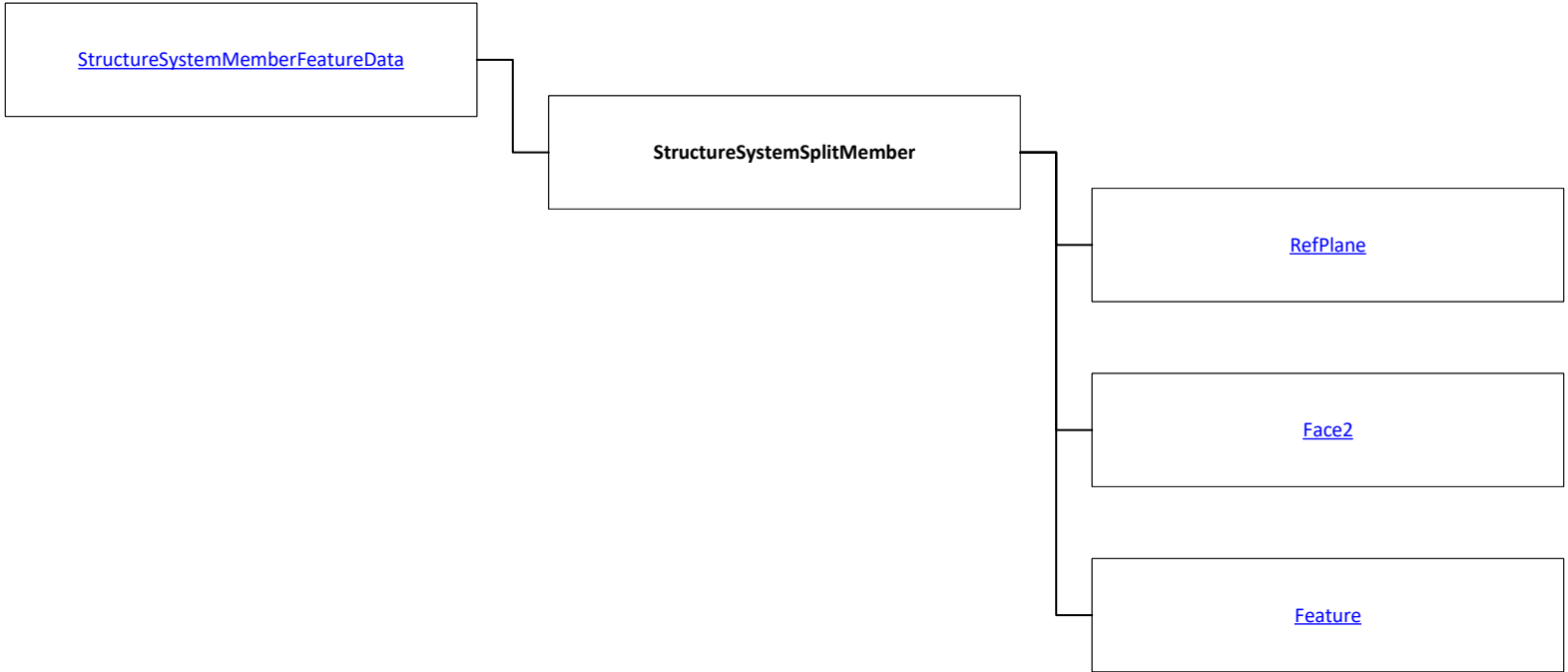


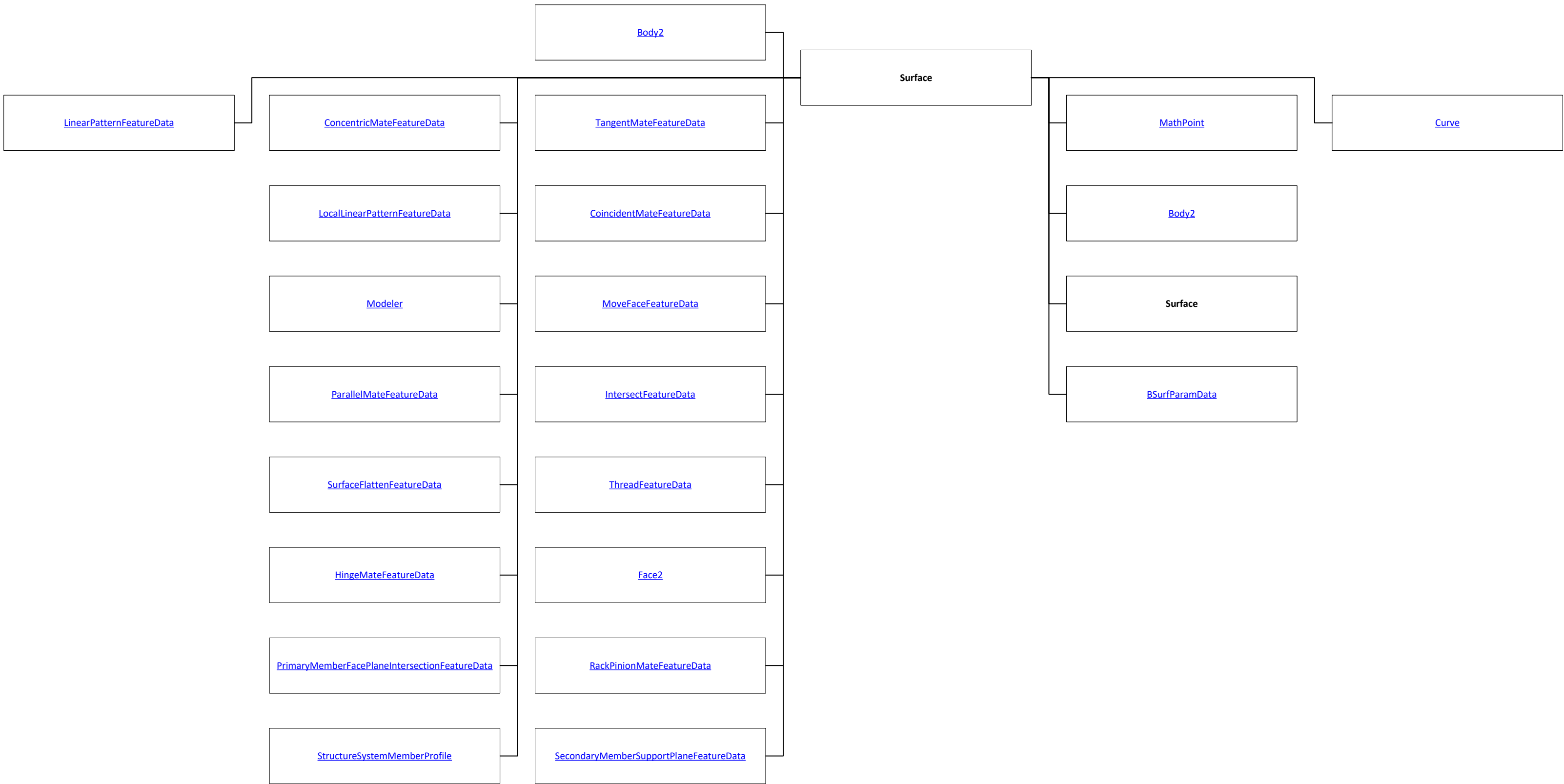












[Feature](#)

SurfaceCutFeatureData

[Body2](#)

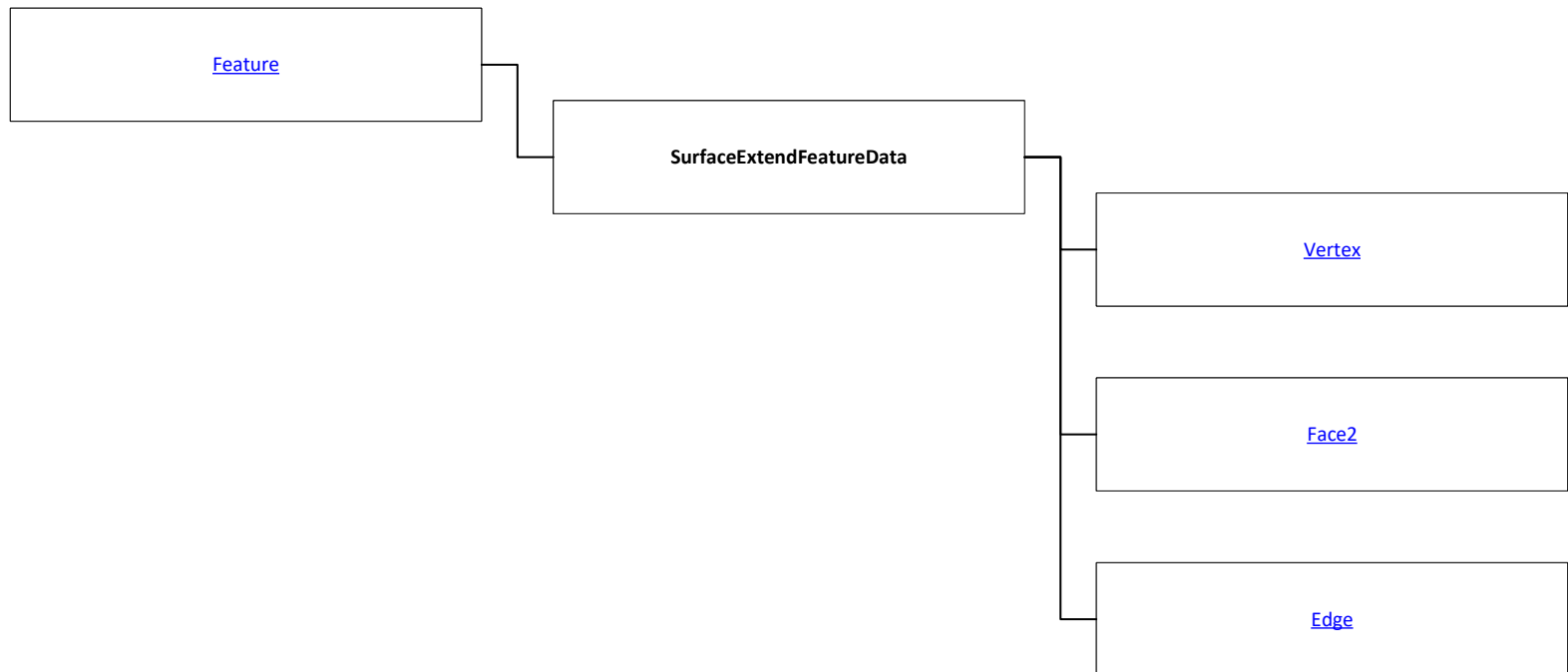
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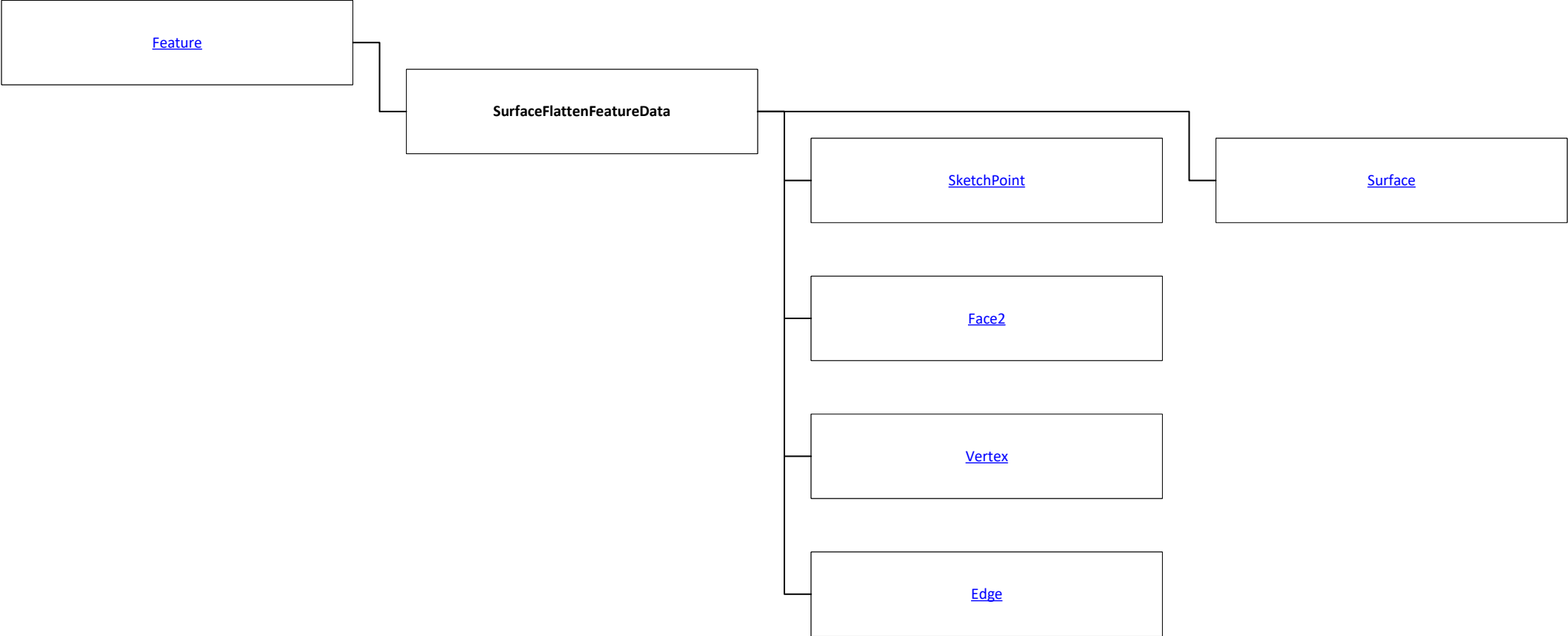
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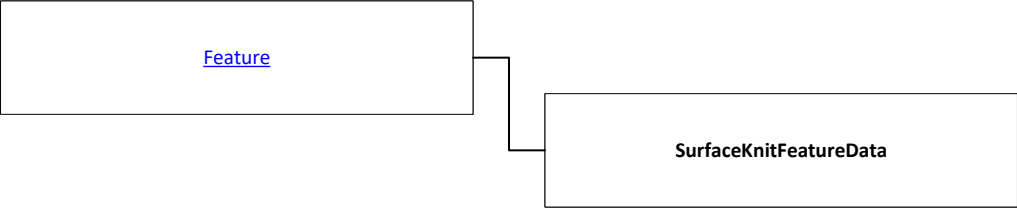
[Vertex](#)

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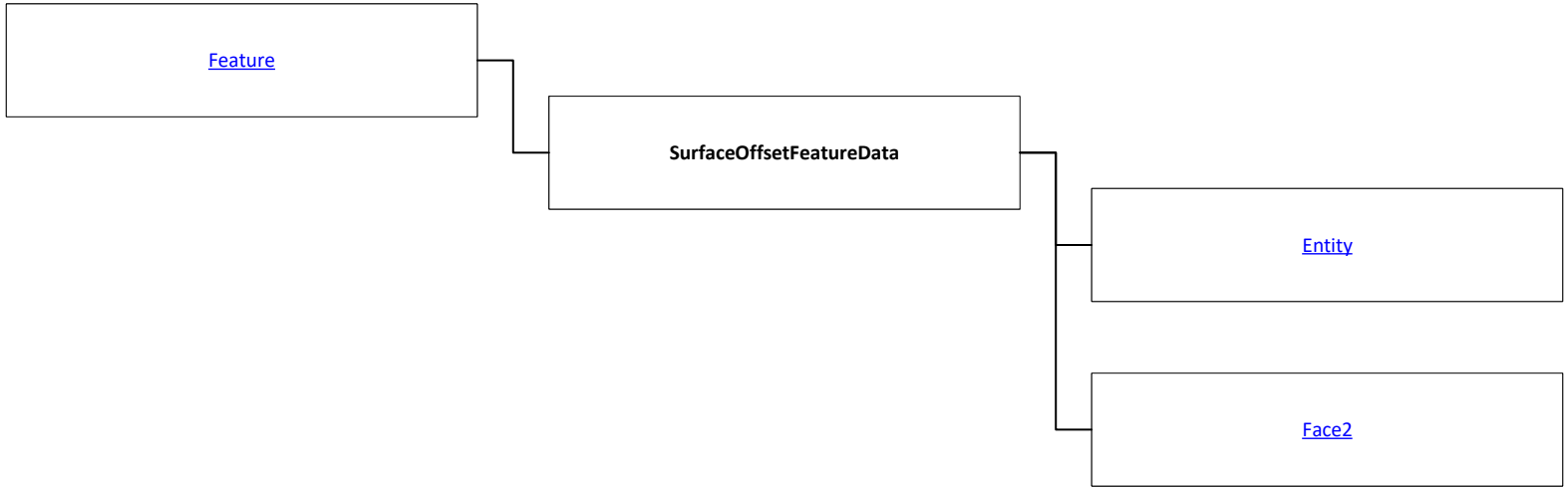


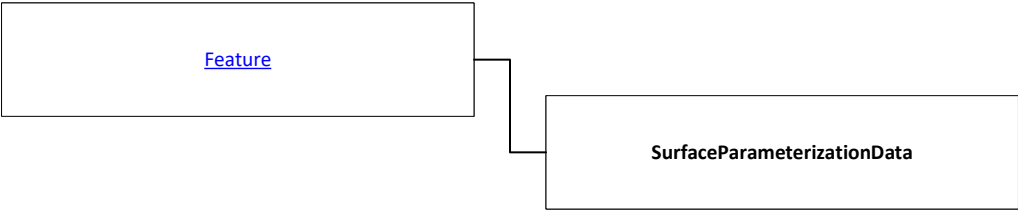
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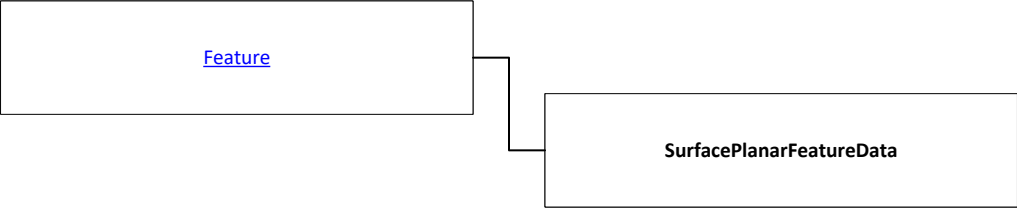
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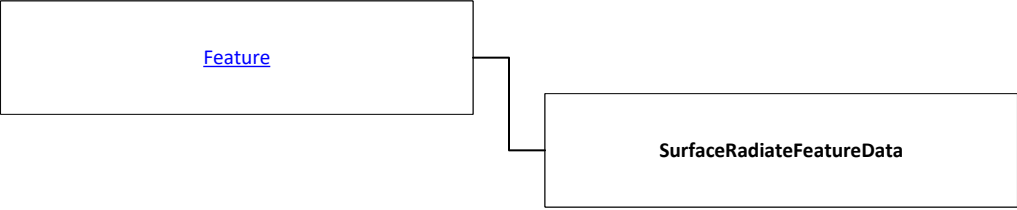
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[Face2](#)









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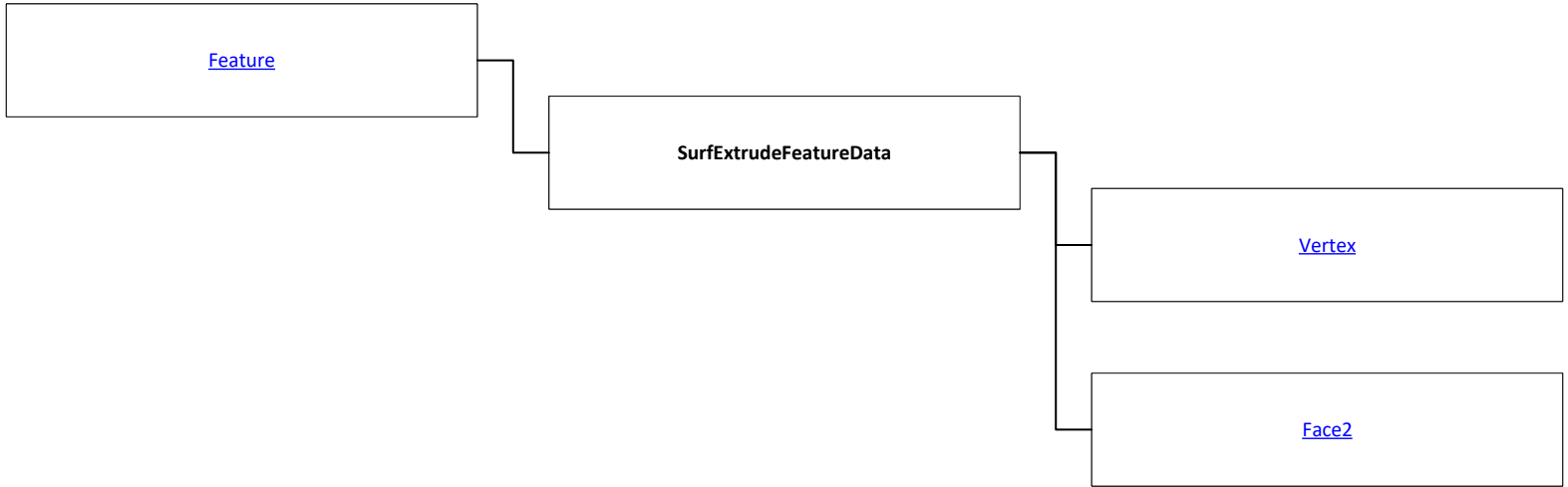
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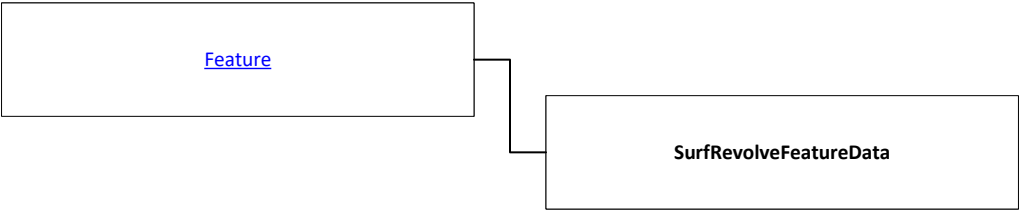
[Feature](#)

SurfExtrudeFeatureData

[Vertex](#)

[Face2](#)





[Feature](#)

SweepFeatureData

[RefPlane](#)

[Body2](#)

[Feature](#)

[Face2](#)

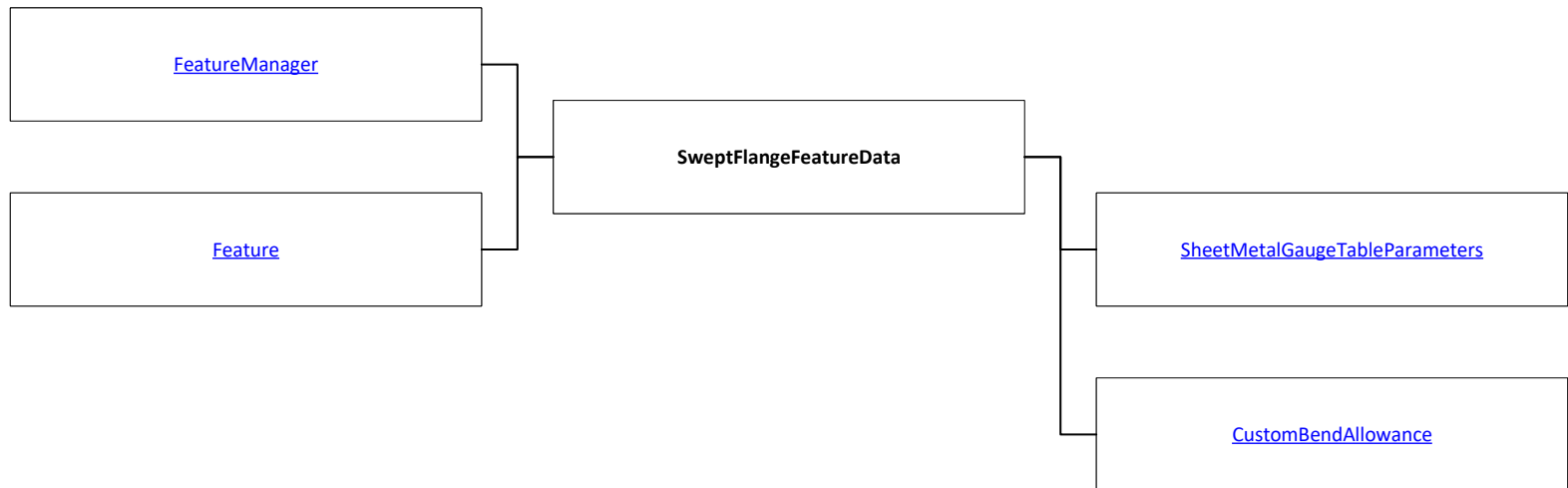
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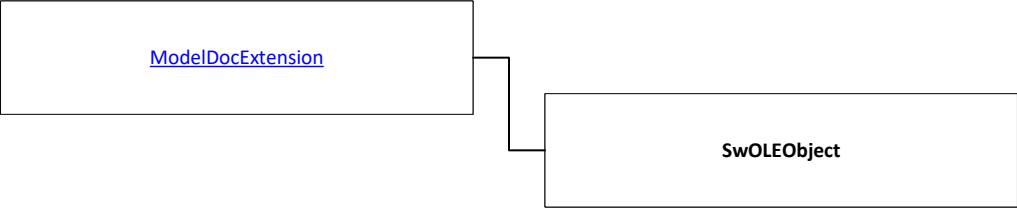
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SweptFlangeFeatureData

[SheetMetalGaugeTableParameters](#)

[CustomBendAllowance](#)





SWPropertySheet

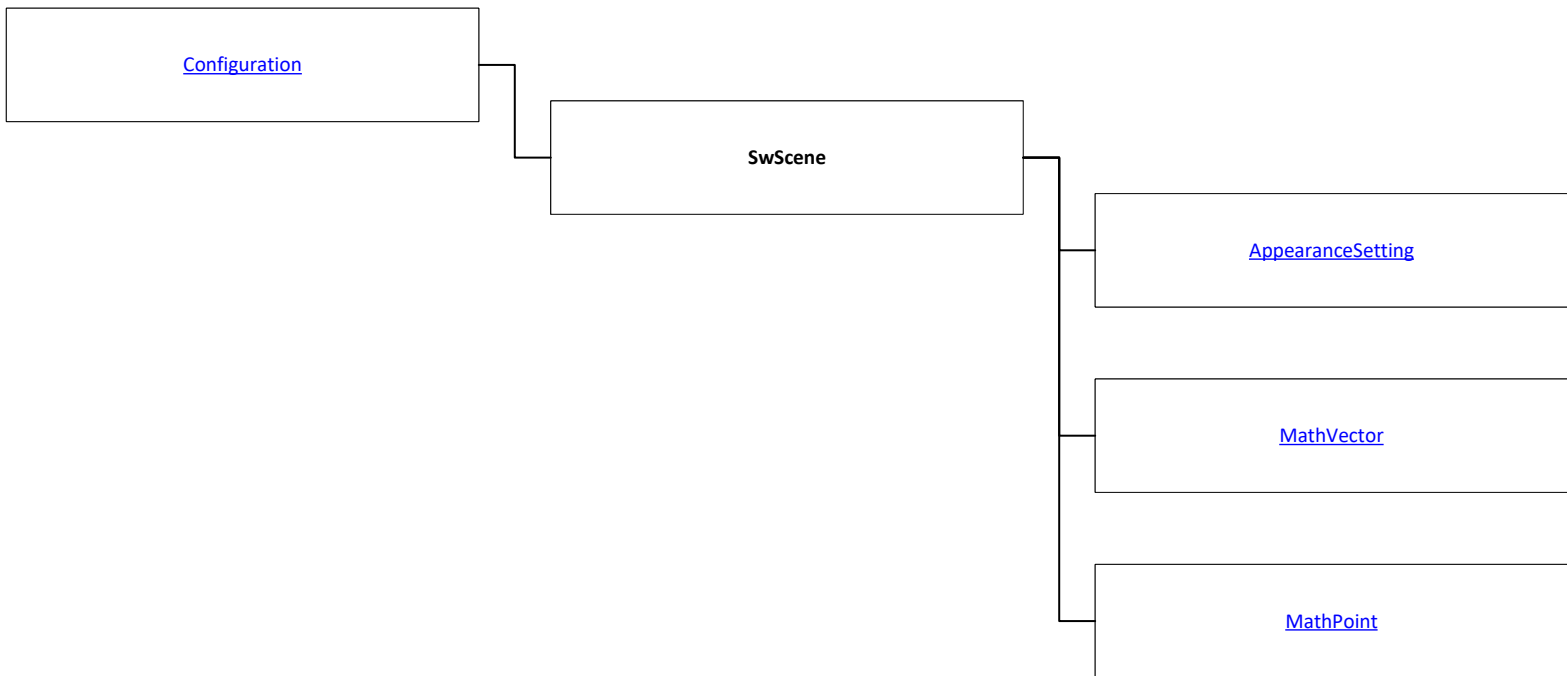
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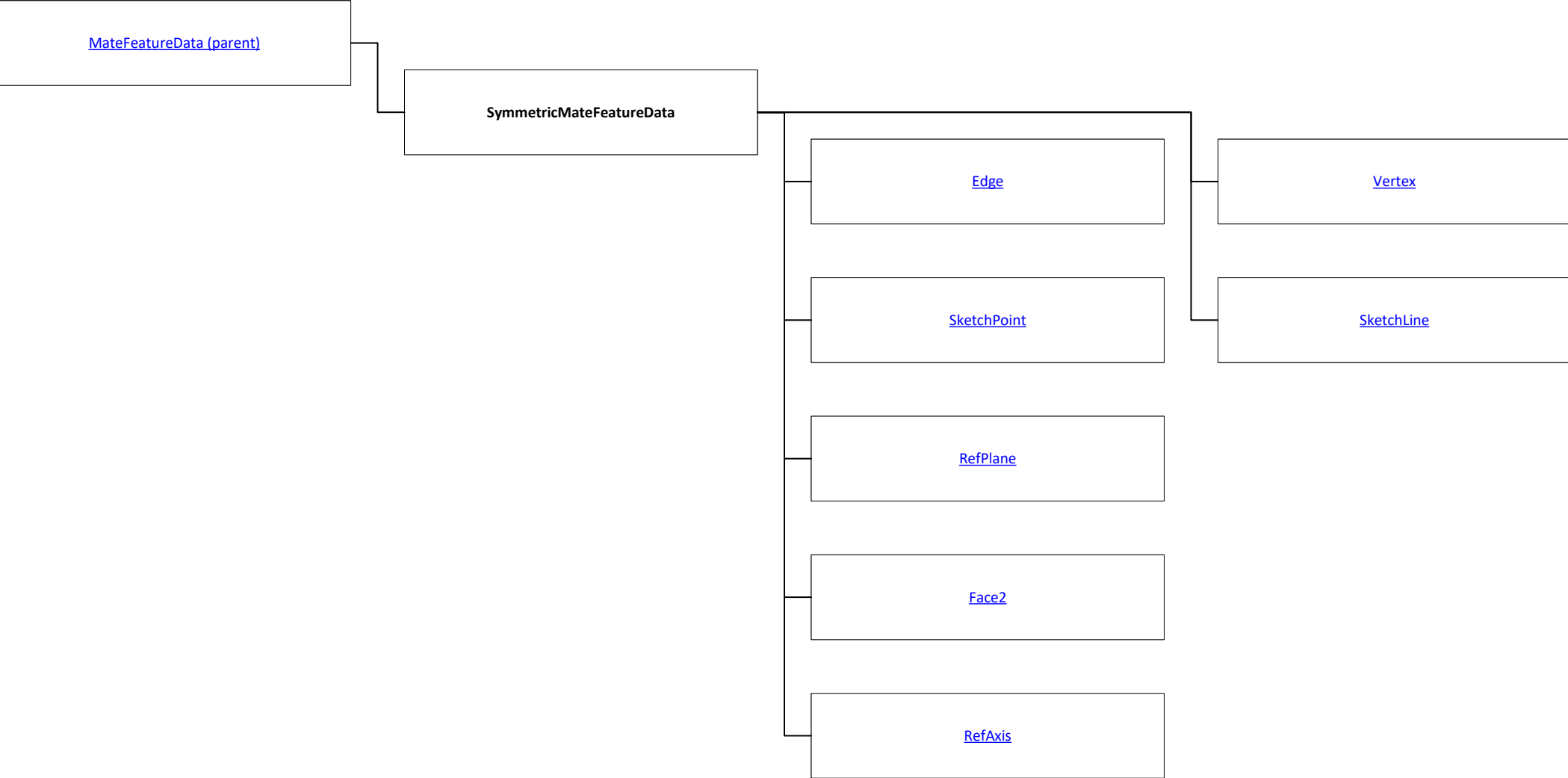
SwScene

[AppearanceSetting](#)

[MathVector](#)

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TabAndSlotFeatureData

[TabAndSlotGroupData](#)



[TabAndSlotFeatureData](#)

TabAndSlotGroupData

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[RefPoint](#)

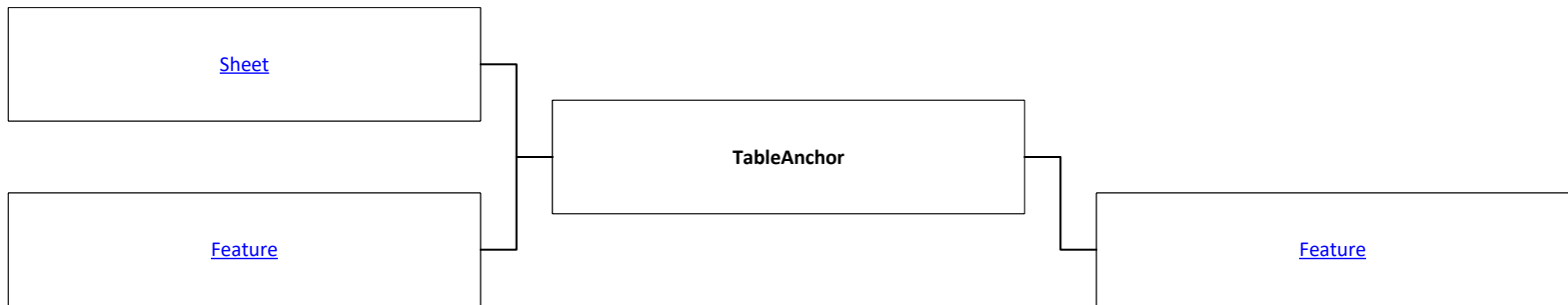
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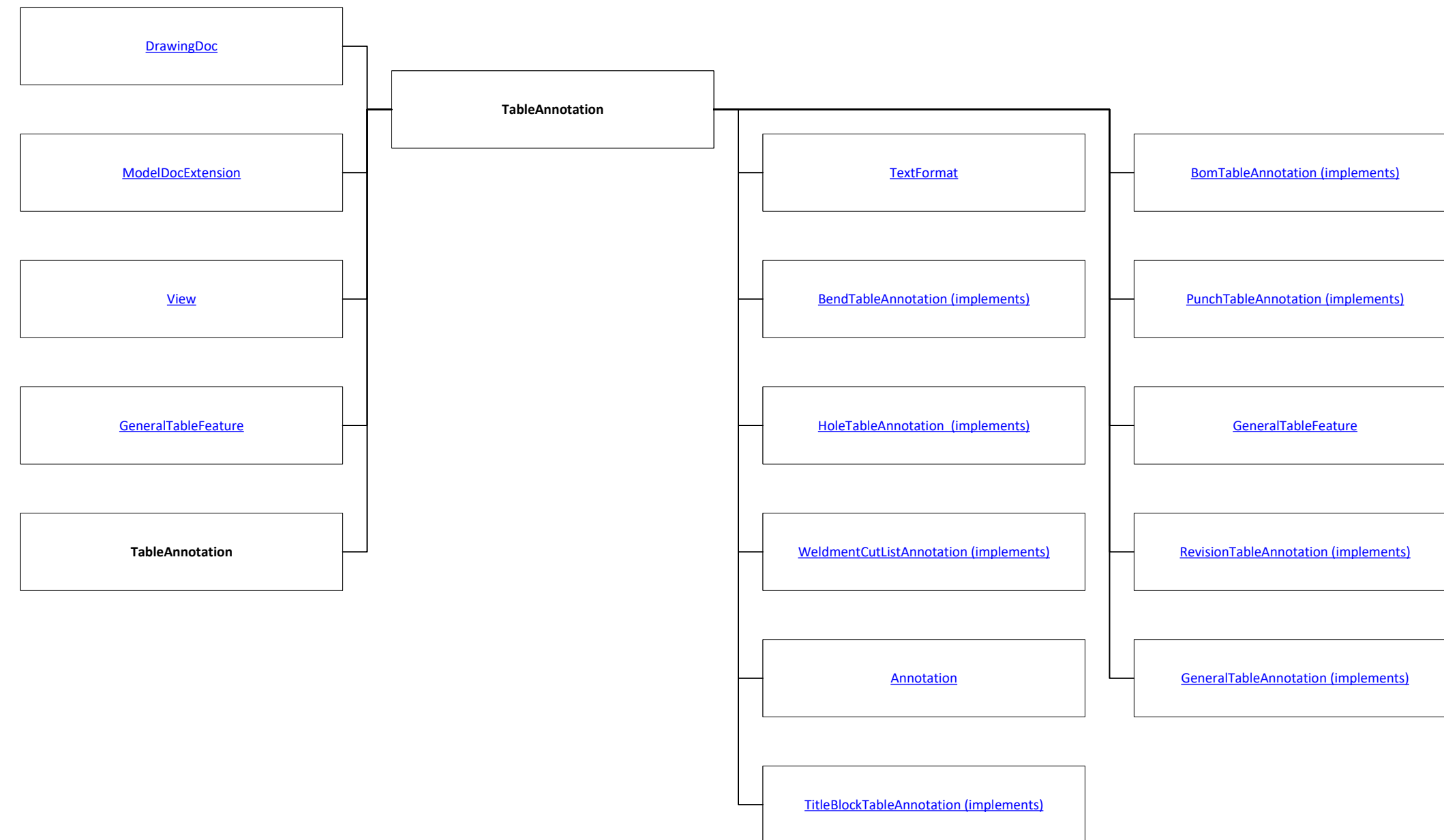
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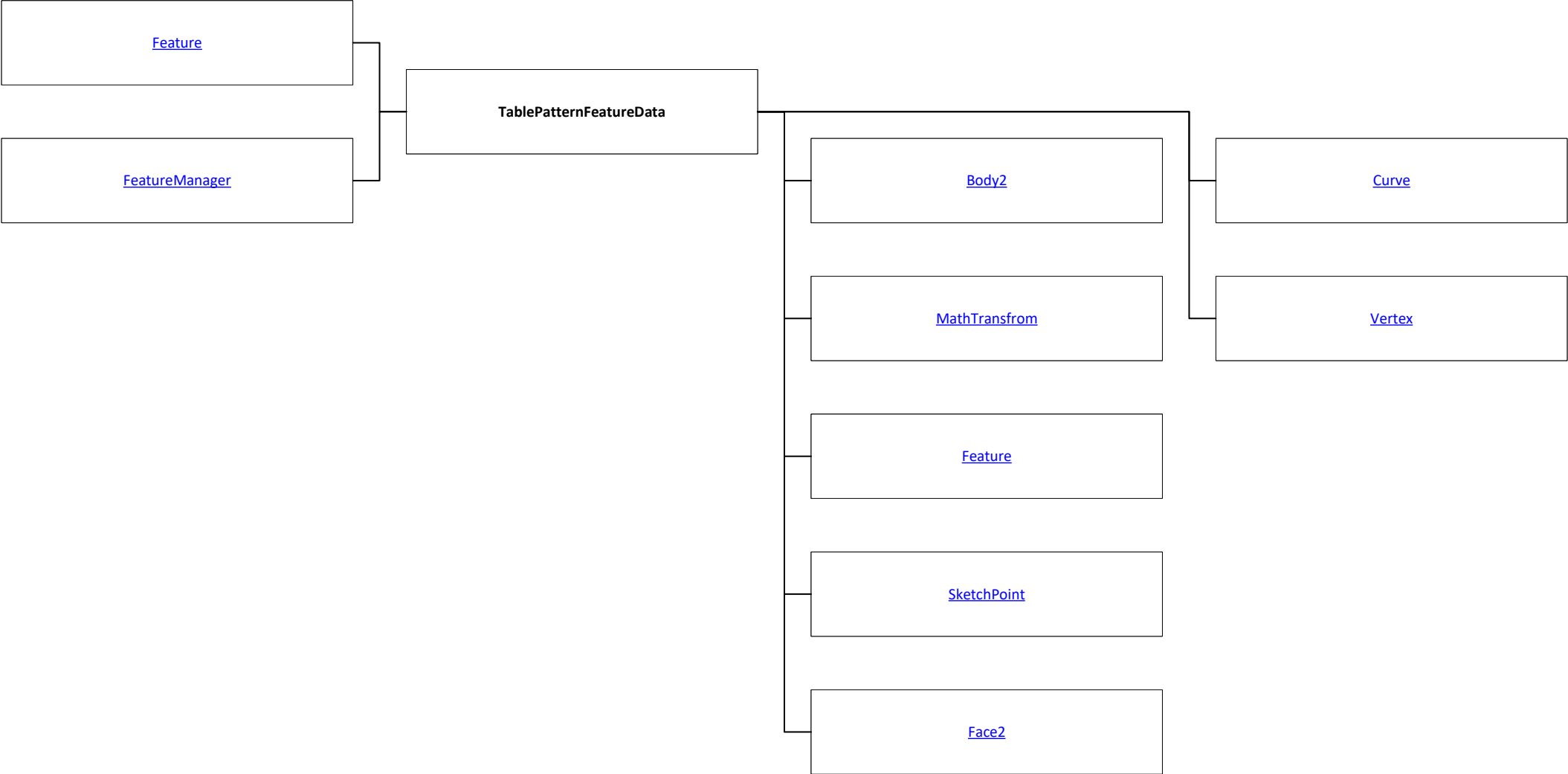
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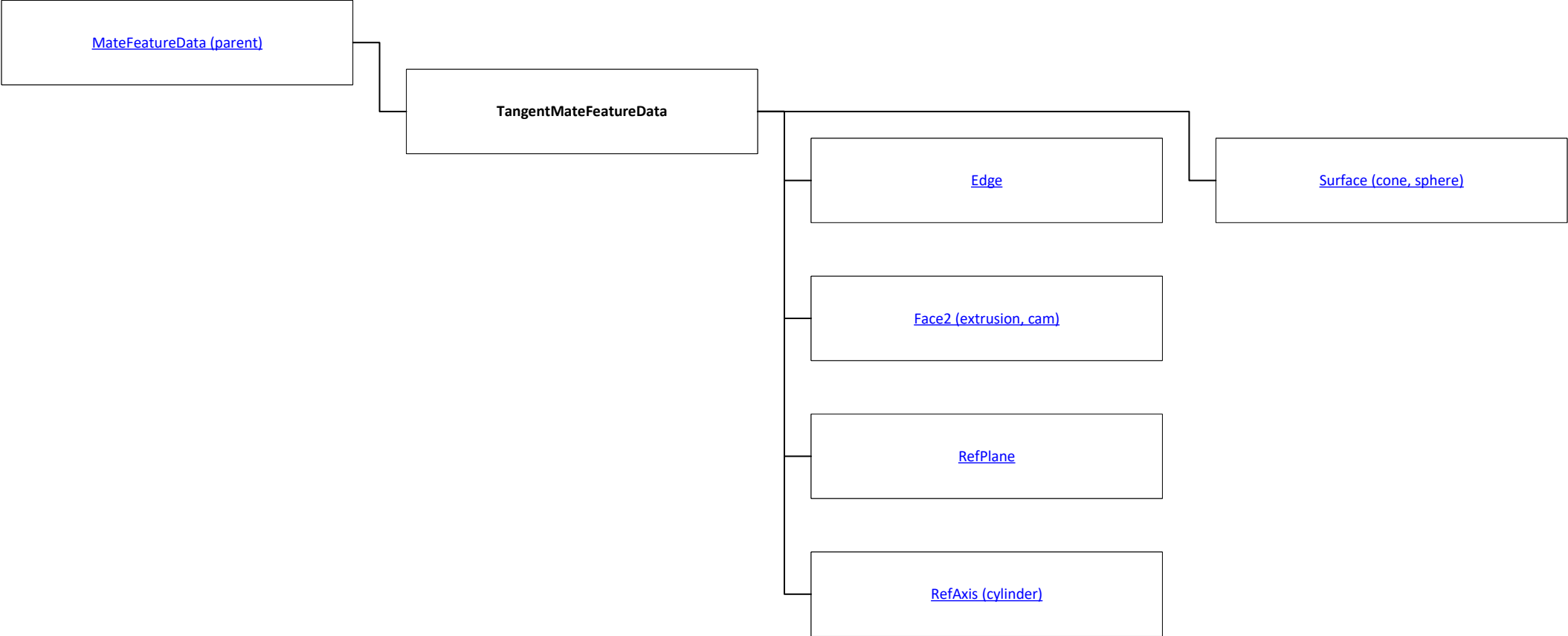
TableAnchor

[Feature](#)



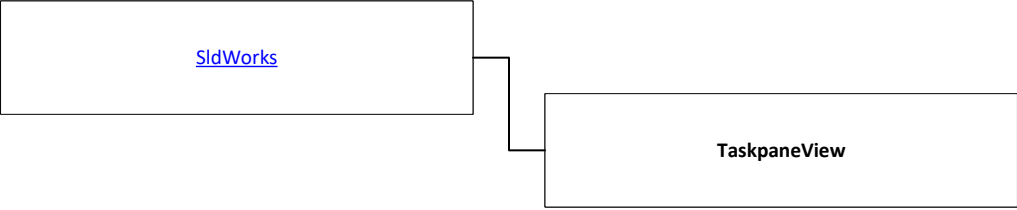






[AdvancedHoleFeatureData](#)

TaperedTapElementData

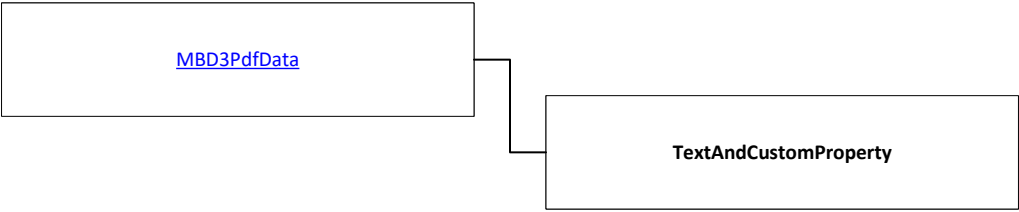


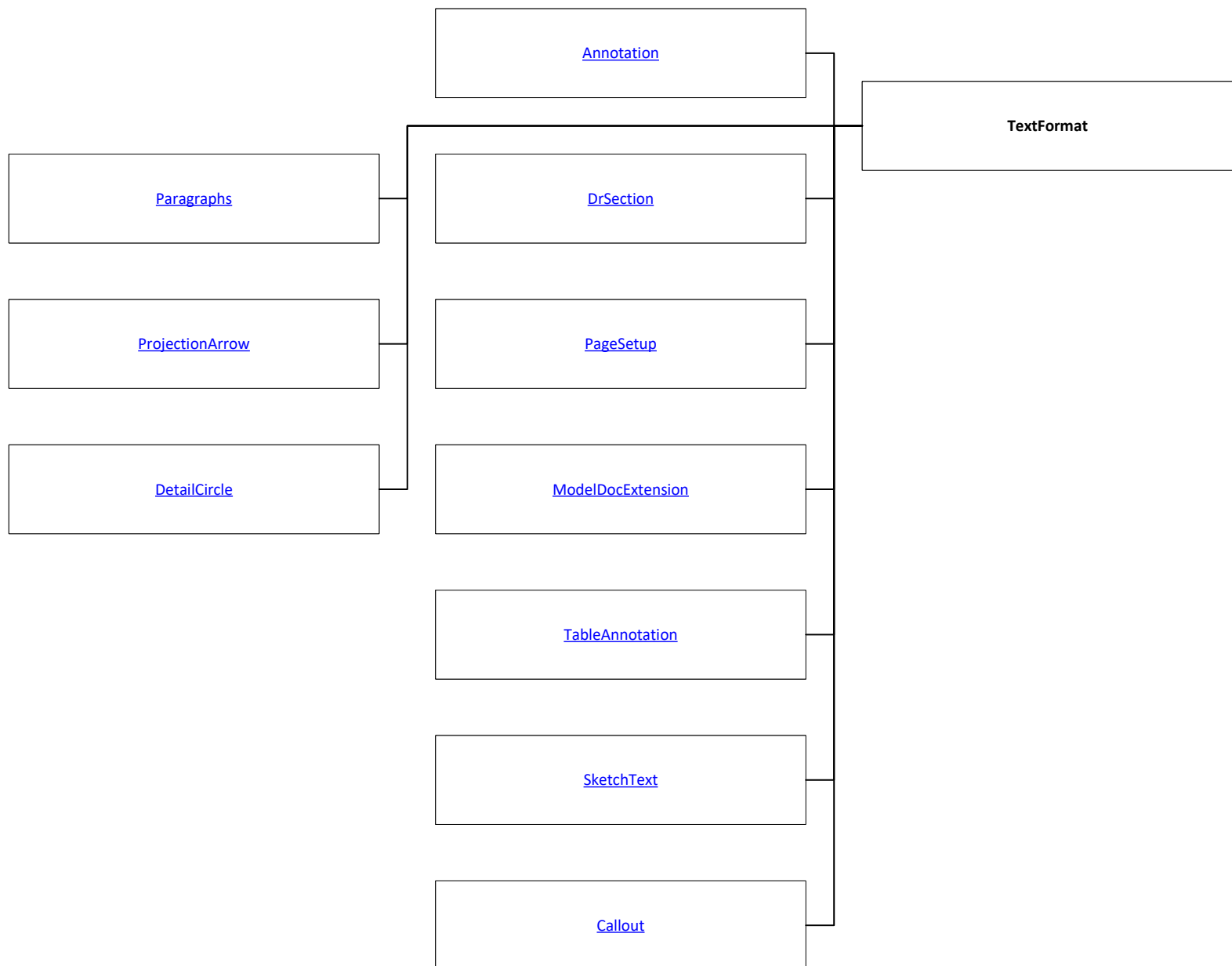
[Body2](#)

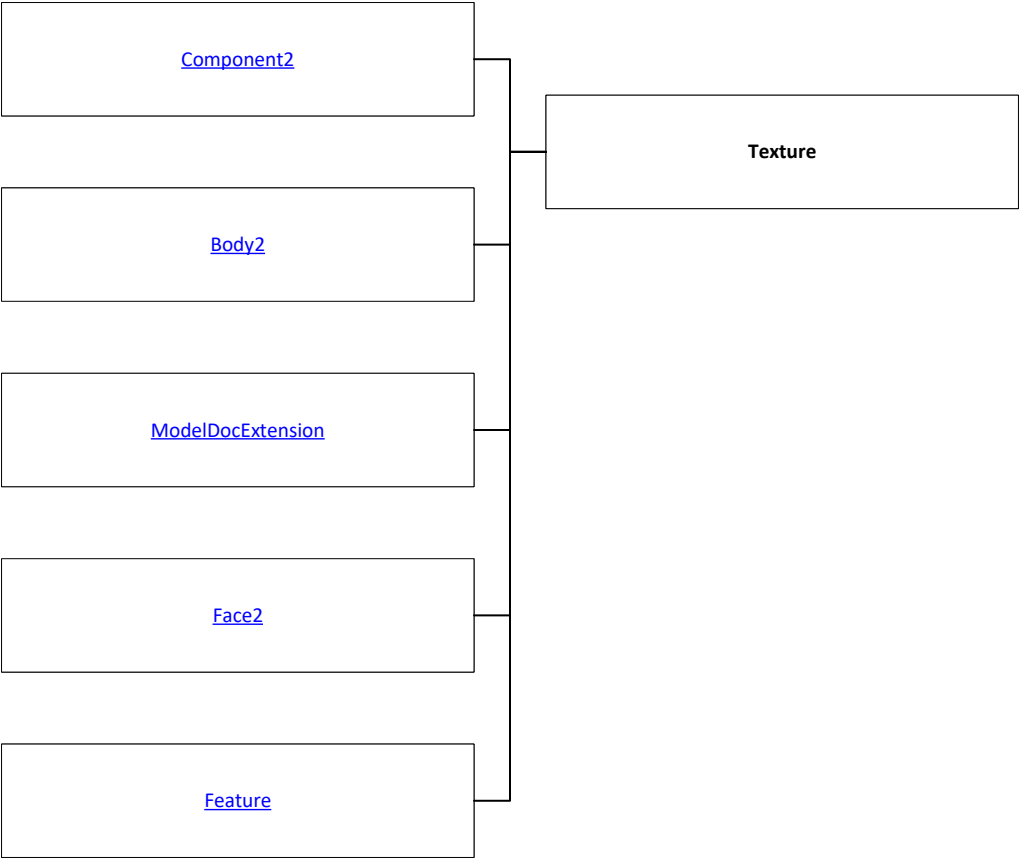
Tessellation

[Edge](#)

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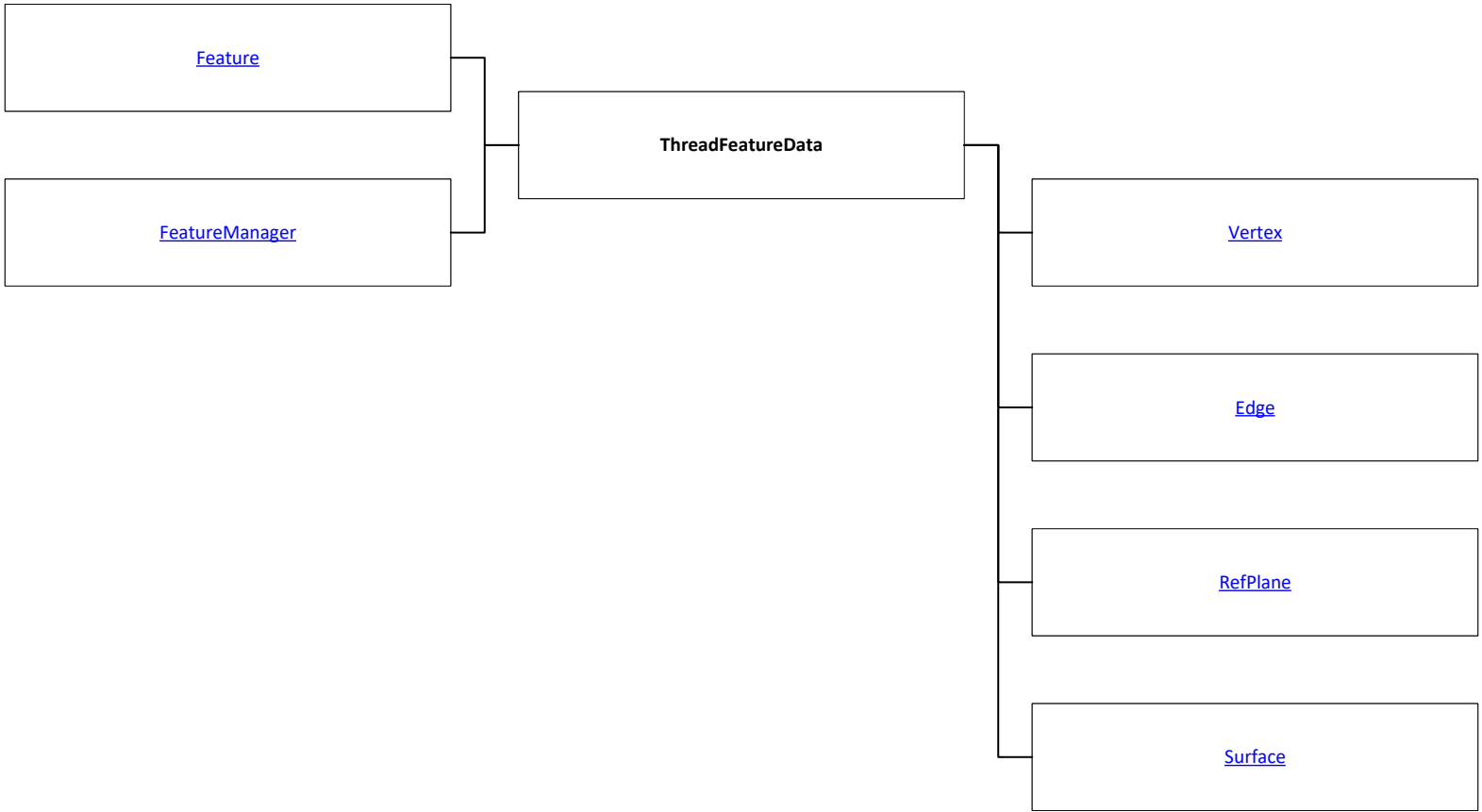


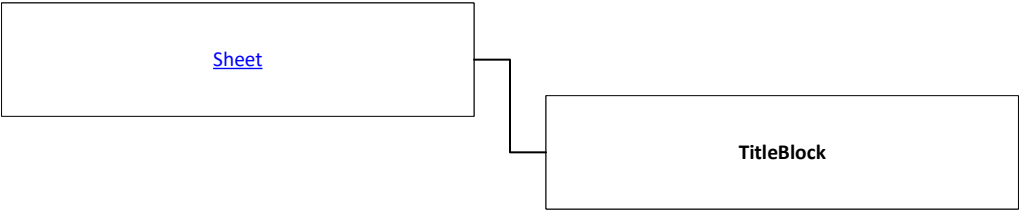


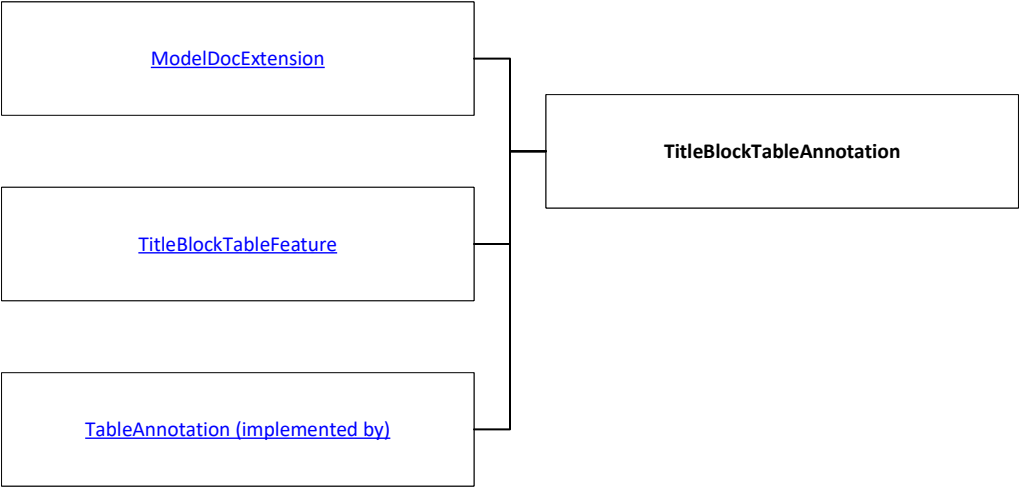
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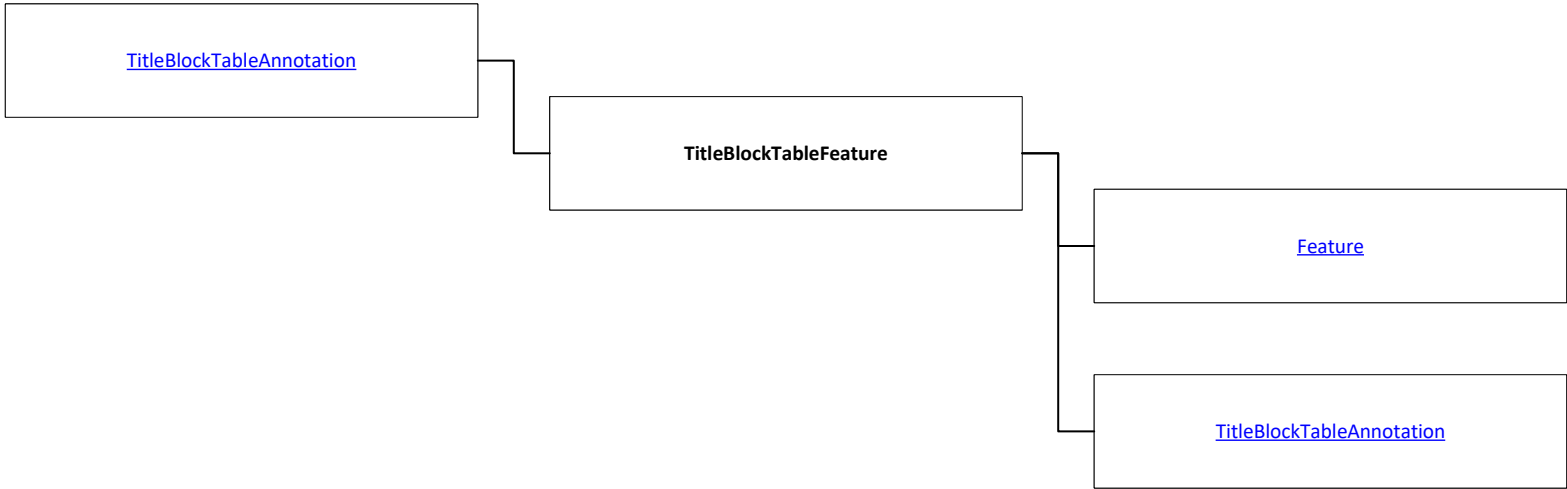
ThickenFeatureData

[Body2](#)





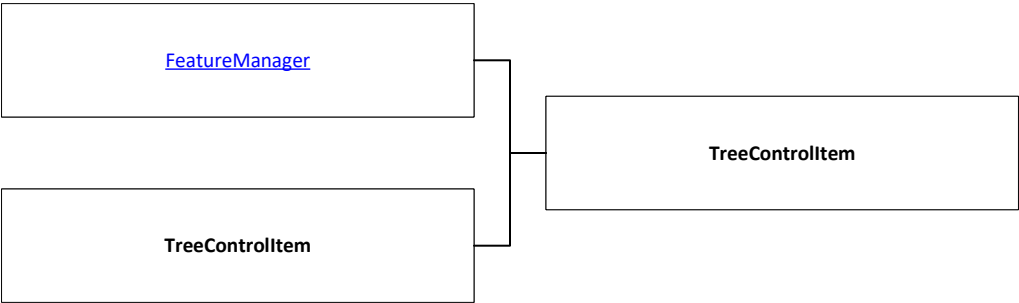




[Feature](#)

ToolingSplitFeatureData

[Body2](#)

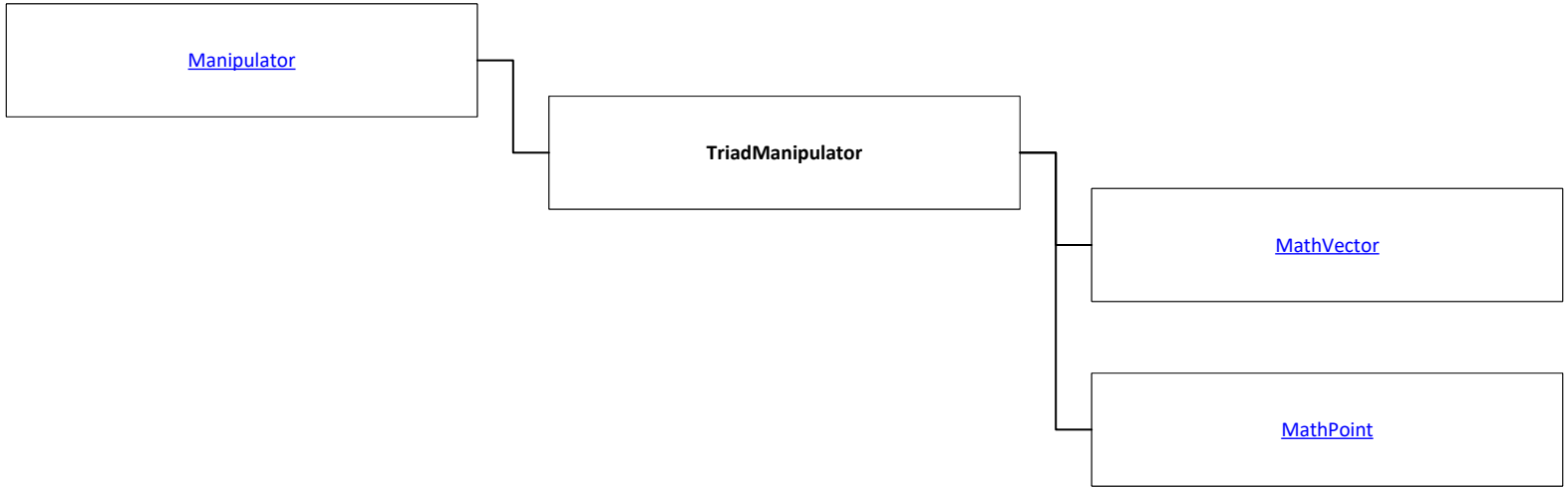


[Manipulator](#)

TriadManipulator

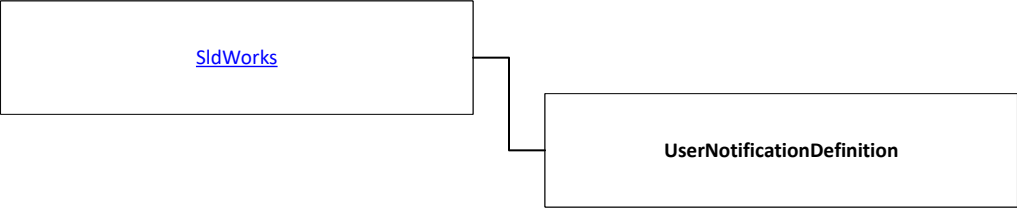
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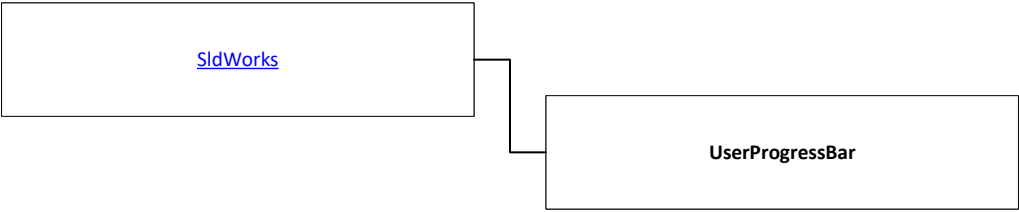
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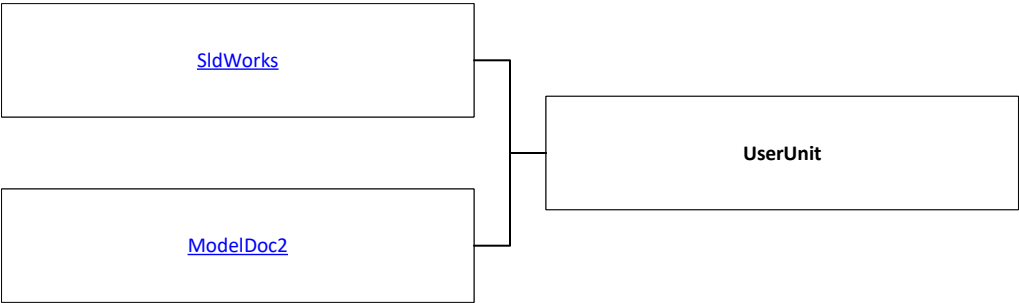












[Feature](#)

VariablePatternFeatureData2

[Vertex](#)

[Edge](#)

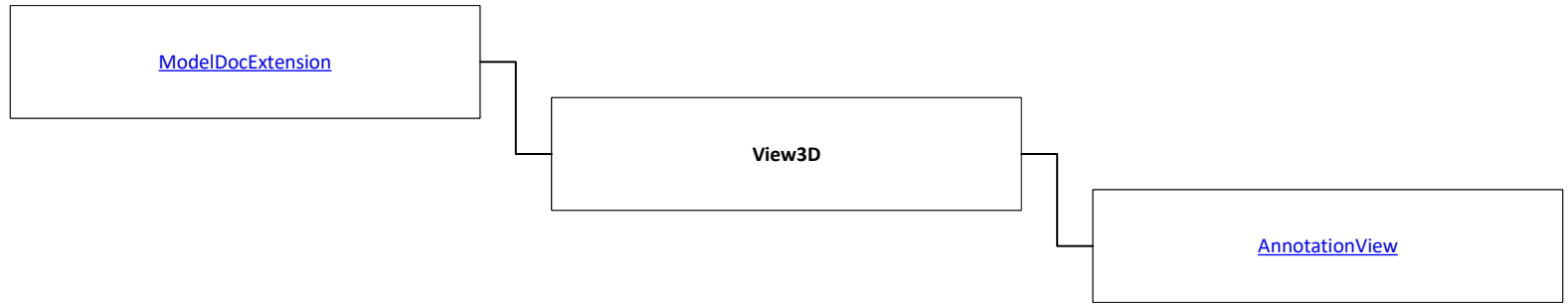




[ModelDocExtension](#)

View3D

[AnnotationView](#)



WeldBead

[View](#)

WeldBead

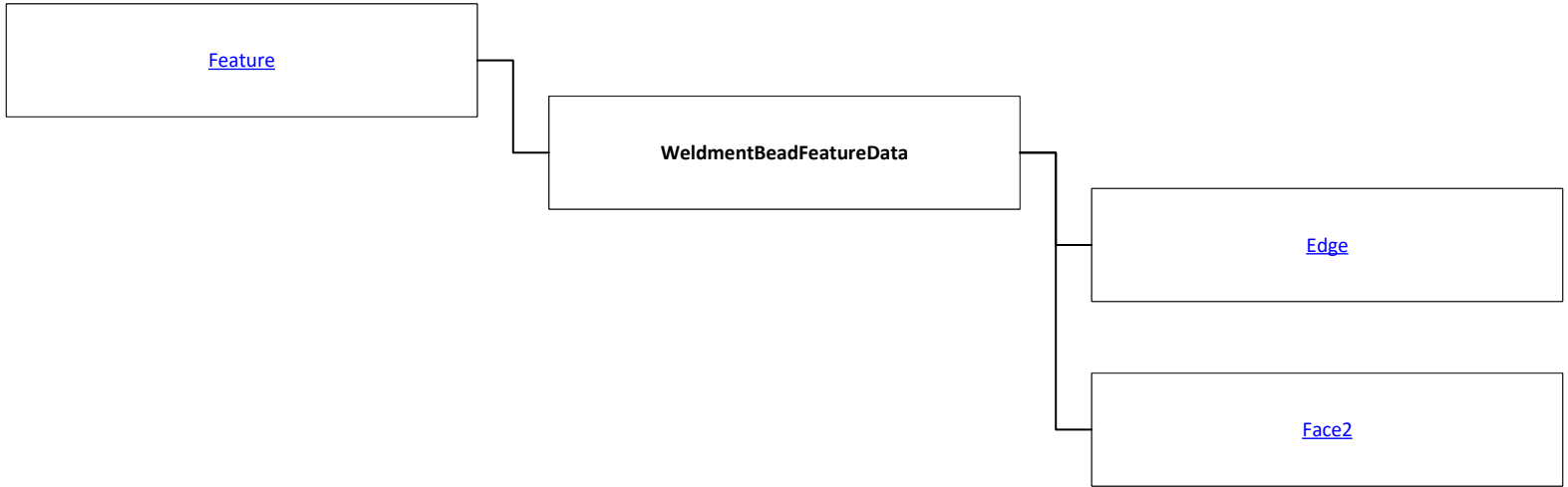
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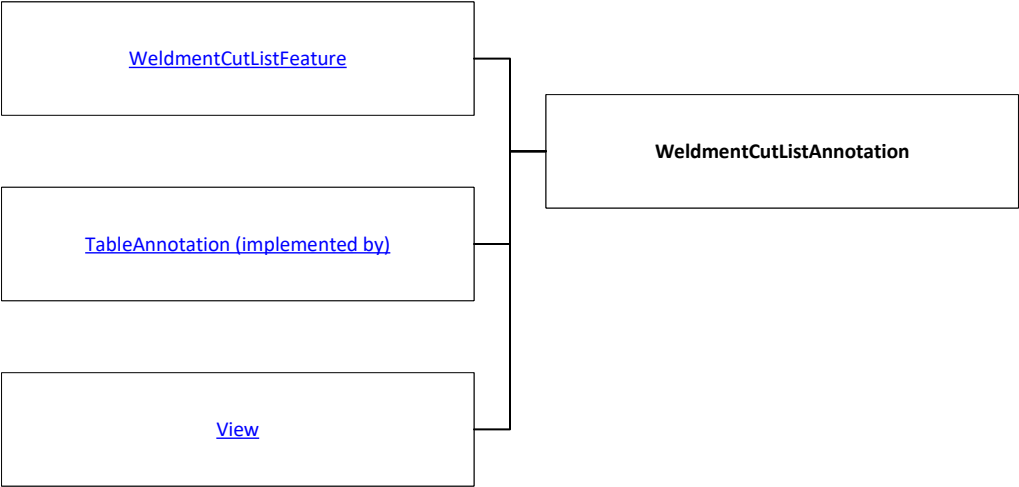
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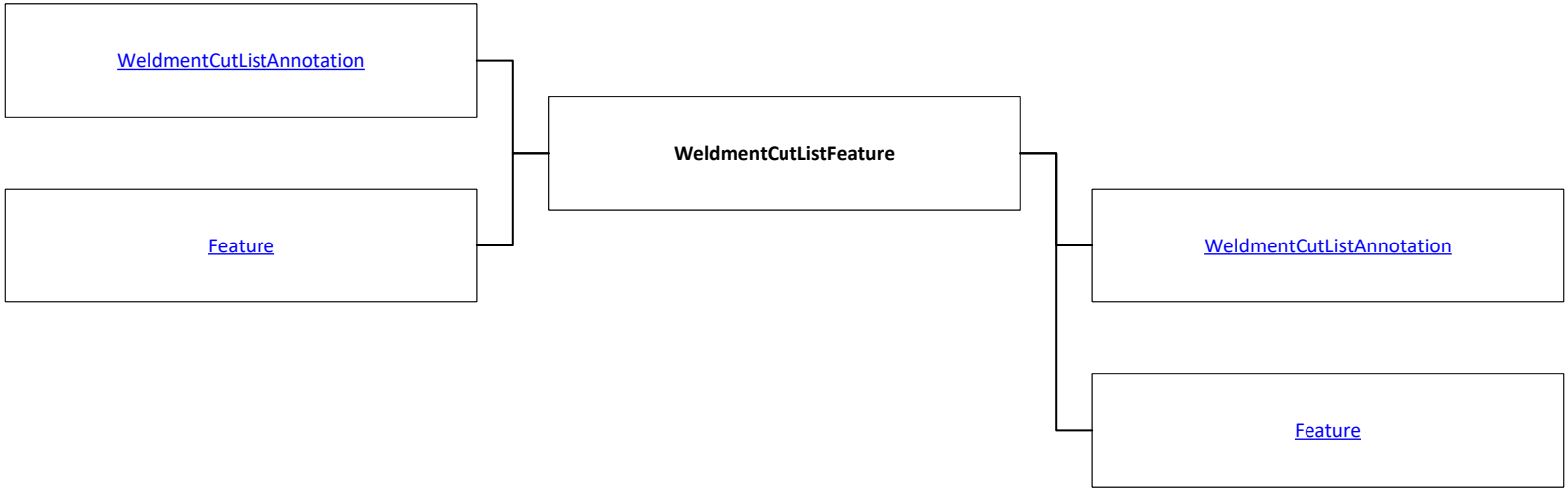
WeldmentBeadFeatureData

[Edge](#)

[Face2](#)



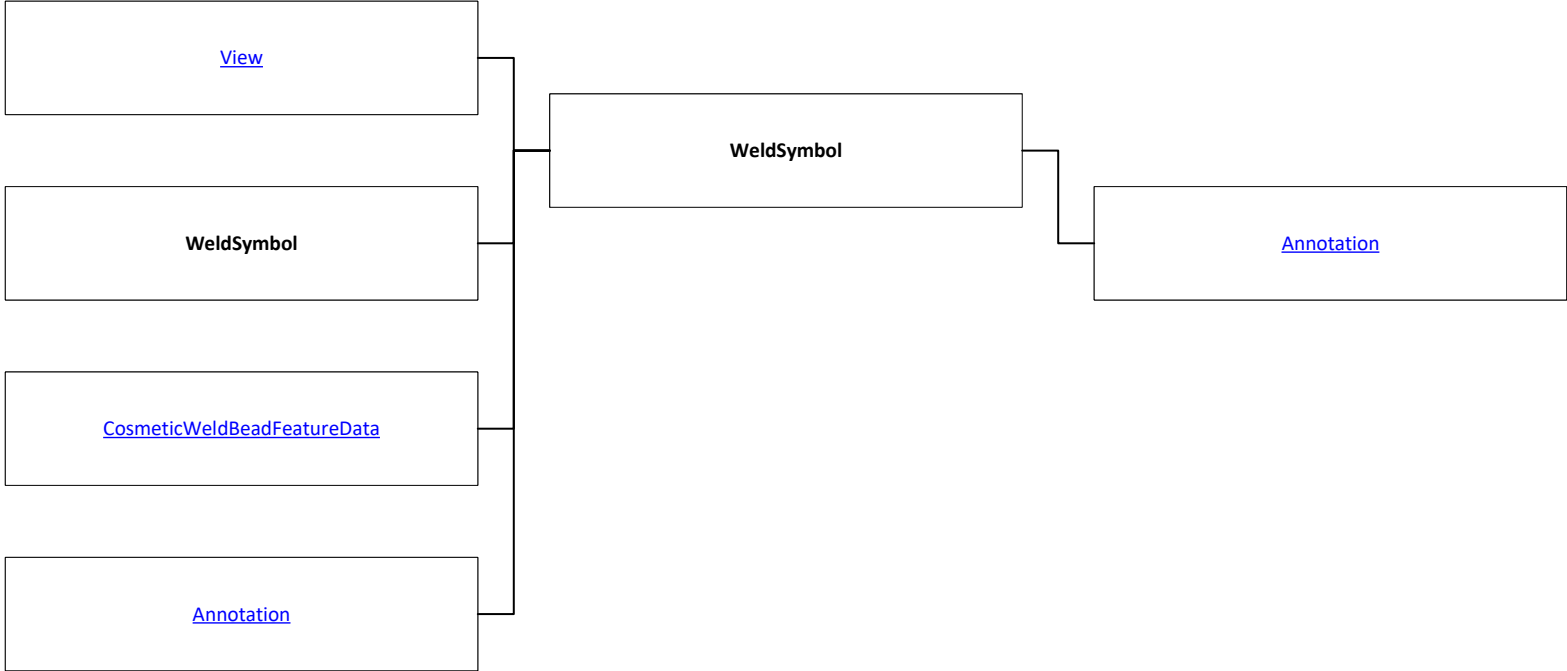


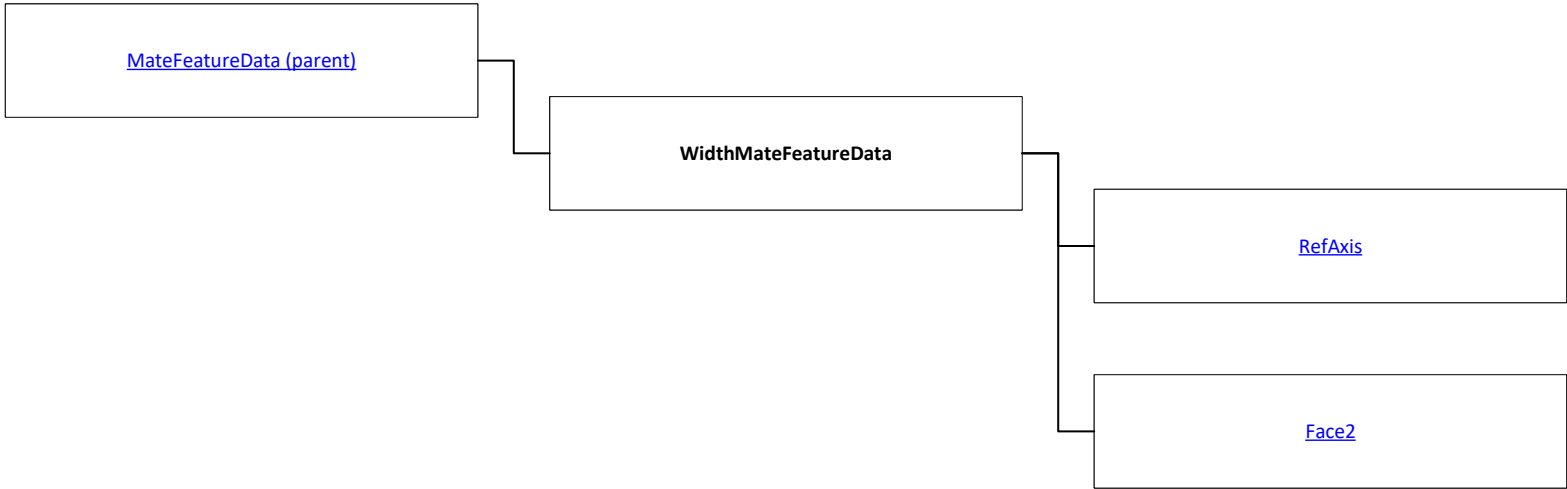


[Feature](#)

WeldmentTrimExtendFeatureData

[Body2](#)





[FeatureManager](#)

[Feature](#)

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WizardHoleFeatureData2

[Vertex](#)

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