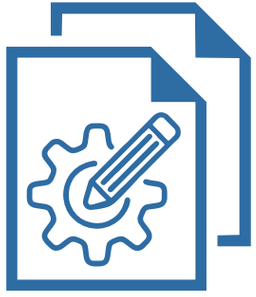
Input → Explicit Sketch Parametrization → Unit Scaling → Parameter Rounding → Query Replacement → Identifier Simplification → Argument Cleaning → ... → Compilation



Raw FeatureScript & Sketch Specification

1

```
"98797779-9d7d-4740-867d-c17bdbd834f6" :
[-0.028926546910827022, -0.016839826895901237,
0.0995037190209989, -0.9950371902099892,
-0.06666537848472859, 0.03544135782585972]
```

```
skLineSegment(sketch, "E0", {
  "start": v(-35.56, 49.5) * mm,
  "end": v(-25.4, -52.1) * mm
});
```

2

```
CalMmsVimyjhYH_query = dummyQuery(id+"Right.planeOp",EntityType.FACE);
...
extrude(context, id + "FI4bCL9y0XvsF52", { "bodyType" : ToolBodyType.SOLID,
"operationType" : NewBodyOperationType.NEW, "entities" :
qUnion([ibMkbQcNuUNuMF_query]), "surfaceEntities" : qUnion([]), "endBound" :
BoundingType.BLIND, "oppositeDirection" : false, "endBoundEntity" :
qUnion([]), "depth" : 1.0 * inch, "defaultScope" : false});
```

```
Q0 = qCreatedBy(makeId("Right.planeOp"),FACE);
...
extrude(context, id + "F1", {"entities" : qUnion([Q1]), "depth" : 25.4 * mm});
```

Success?

Yes / No



FeatureScript