

```
Protected Overrides Sub RegisterInputParams(pManager As GH_Component.GH_InputParamManager)
    pManager.AddBooleanParameter("Boolean", "O", "open?", GH_ParamAccess.item)
    pManager.AddTextParameter("FilePath", "FP", "St7 Insert full Path", GH_ParamAccess.item)
    pManager.AddBooleanParameter("Boolean", "C", "save and close?", GH_ParamAccess.item)
    pManager.AddPointParameter("Points", "P", "insert points", GH_ParamAccess.list)
    pManager.AddIntegerParameter("Plate point indexes", "I", "insert Tree with plate point indexes (4Points/Branch)", GH_ParamAccess.tree)
End Sub
```

```
If (Not DA.GetData(0, open)) Then Return
If (Not DA.GetData(1, fileName)) Then Return
If (Not DA.GetData(2, close)) Then Return
If (Not DA.GetDataList(3, points)) Then Return
If (Not DA.GetDataTree(4, plIndex)) Then Return
noP = points.Count
noPlate = plIndex.Count
```

100 %

Error List

1 Error 0 Warnings 0 Messages

Description

1 Overload resolution failed because no accessible 'GetDataTree' can be called with these arguments:
 'Public Function GetDataTree(Of T As Grasshopper.Kernel.Types.IGH_Goo)(name As String, ByRef tree As Grasshopper.Kernel.Data.GH_Structure(Of T)) As Boolean': Data type (s) of the type parameter(s) cannot be inferred from these arguments. Specifying the data type(s) explicitly might correct this error.
 'Public Function GetDataTree(Of T As Grasshopper.Kernel.Types.IGH_Goo)(index As Integer, ByRef tree As Grasshopper.Kernel.Data.GH_Structure(Of T)) As Boolean': Data type(s) of the type parameter(s) cannot be inferred from these arguments. Specifying the data type(s) explicitly might correct this error.