```
cornersx = [0 1 0.5 2.5 2 3];
  cornersy = [0 0 1 1 0 0];
  cornersz = [0 1 0 0 -1 0];
  bendradii = 0.4*[1 \ 1 \ 1];
  bendpoints = 200;
  PipeRadius = 0.15;
  TurnsPerMeter = 3;
  Overlap = 0.1;
  Resolution = 0.02;
  PlotAngle = pi/3;
  normvec = [0; 0; 1];
                              Wrapped Pipe
1.5
                                         0.5
0.5
                                         -0.5
-0.5
                                             0.5
      0.5
           1
                1.5
                          2.5
0.5
                                             0.5
                                              0
                                             -0.5
-0.5
 -1
       2.5
                 1.5
                          0.5
                                                               1.5
                                                -0.5
                             Wrapper
0
-1
-2
-3
                                       8
           2
                    4
                                                10
                                                         12
  0
```

Scale (meters)