```
tikzpicture axis height = 101.6mm, ylabel = , title = Tokamak Dimension Diagram, xmin = -16.96464,
3.3497214541730678, xticklabels = 0, \mathbf{R_{CS}}, -\mathbf{R_0}, R_0 - a, d - R_{CS}, xtick align = inside, axis lines* = left, scaled y
=0, -\mathbf{h_{CS}}, -\kappa a, h_{CS} - c, \text{ytick align} = \text{inside, axis lines}^* = \text{left, xshift} = 0.0 \text{mm, yshift} = 0.0 \text{mm, axis back-}
ground/.style=fill=rgb,1:red,1.00000000;green,1.00000000;blue,1.000000000 \ , \ ymin = -12.181706012903225,
width = 152.4mm]+ [color = rgb,1:red,0.00000000;green,0.60560316;blue,0.97868012, draw opacity=1.0, line
draw opacity = 1.0, fill = rgb,1:red,0.00000000; green,0.60560316; blue,0.97868012, fill opacity = 1.0, line
width = 1, rotate = 0, solid, fill = rgb, 1: red, 0.00000000; green, 0.60560316; blue, 0.97868012, fill opacity = 0.25, area
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(-14.79427854582693, 8.478922887864822) (-14.79427854582693, -8.478922887864822) (-3.3497214541730678, -8.478922887864822)
(13.74427854582693, -7.428922887864823) (4.399721454173068, -7.428922887864823) (4.399721454173068, -7.428922887864823)
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(14.79427854582693, -8.478922887864822) (14.79427854582693, 8.478922887864822) (3.3497214541730678, -8.478922887864822)
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draw opacity = 1.0, fill = rgb,1:red,0.76444018;green,0.44411178;blue,0.82429754, fill opacity = 1.0, line
width = 1, rotate = 0, solid, fill = rgb, 1:red, 0.76444018; green, 0.44411178; blue, 0.82429754, fill opacity = 0.2, area
[coordinates \ (-3.3497214541730678, -8.478922887864822) \ (-3.3497214541730678, 8.478922887864822)]
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