



Coordinates of the crossSection field  
of the Extrusion node:

0: x=0	z=-0.174
1: x=-0.056	z=-0.166
2: x=-0.107	z=-0.145
3: x=-0.155	z=-0.112
4: x=-0.190	z=-0.064
5: x=-0.190	z=0.074
6: x=-0.160	z=0.096
7: x=-0.160	z=0.151
8: x=-0.155	z=0.2
9: x=-0.107	z=0.236
10: x=-0.056	z=0.256
11: x=0	z=0.264
12: x=0.056	z=0.256
13: x=0.107	z=0.236
14: x=0.155	z=0.2
15: x=0.160	z=0.151
16: x=0.160	z=0.096
17: x=0.190	z=0.074
18: x=0.190	z=-0.064
19: x=0.155	z=-0.112
20: x=0.107	z=-0.145
21: x=0.056	z=-0.166

$$0.234 < y < 0.24$$