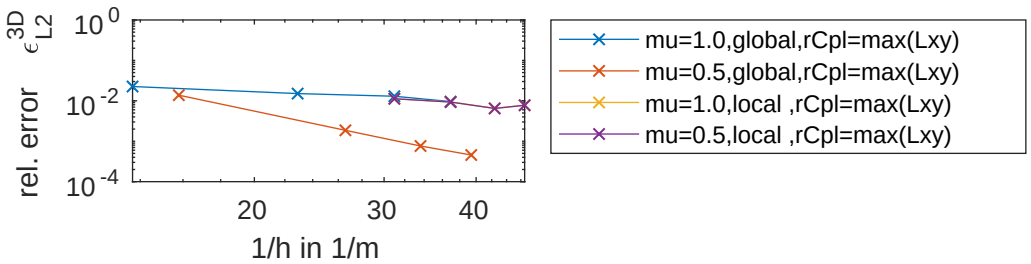
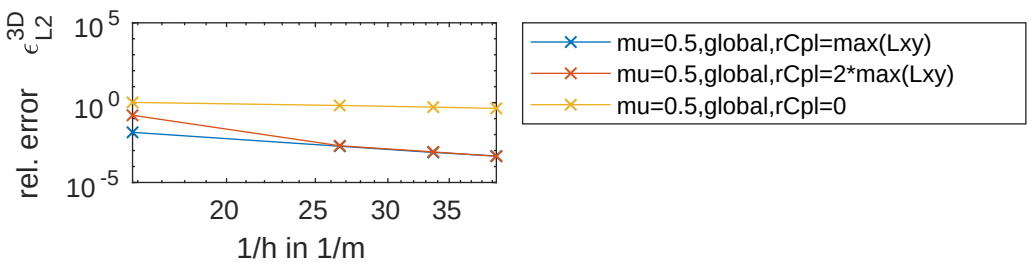
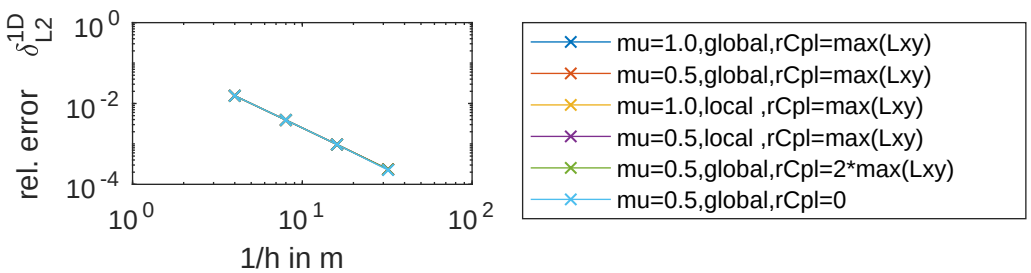

rel. error ϵ^{3D}_{L2}
10^{0}
10^{-2}
10^{-4}
20
30
40
1/h in 1/m
mu=1.0,global,rCpl=max(Lxy)
mu=0.5,global,rCpl=max(Lxy)
mu=1.0,local ,rCpl=max(Lxy)
mu=0.5,local ,rCpl=max(Lxy)


rel. error ϵ^{3D}_{L2}
10^{5}
10^{0}
10^{-5}
20
25
30
35
1/h in 1/m
mu=0.5,global,rCpl=max(Lxy)
mu=0.5,global,rCpl=2*max(Lxy)
mu=0.5,global,rCpl=0


rel. error δ^{1D}_{L2}
10^{0}
10^{-2}
10^{-4}
10^{0}
10^{1}
10^{2}
1/h in m
mu=1.0,global,rCpl=max(Lxy)
mu=0.5,global,rCpl=max(Lxy)
mu=1.0,local ,rCpl=max(Lxy)
mu=0.5,local ,rCpl=max(Lxy)
mu=0.5,global,rCpl=2*max(Lxy)
mu=0.5,global,rCpl=0