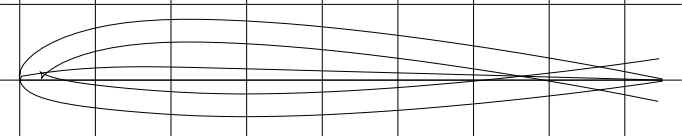
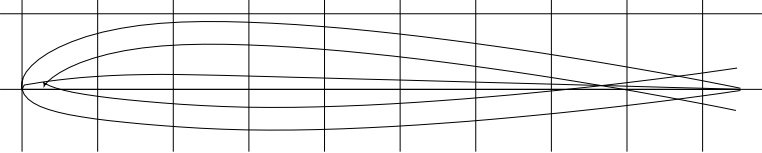


Name = NACA 24015 Airfoil $c_l=0.30$ $T=15.0\%$ $P=20.0\%$

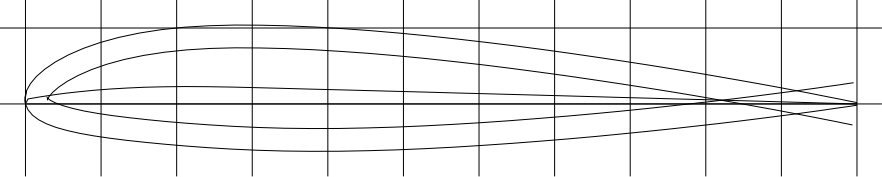
Chord = 68mm Radius = 0mm Thickness = 100% Origin = 0% Pitch = 0°



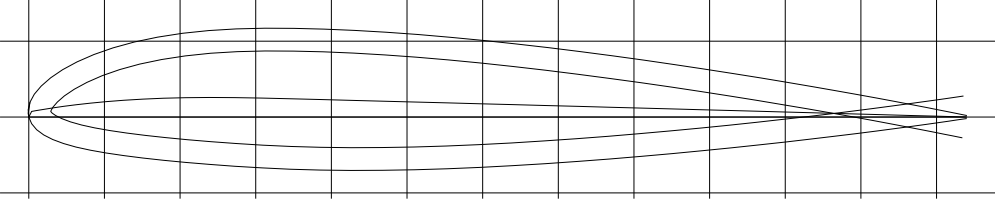
Name = NACA 24015 Airfoil $c_l=0.30$ $T=15.0\%$ $P=20.0\%$
Chord = 85mm Radius = 0mm Thickness = 100% Origin = 0% Pitch = 0°



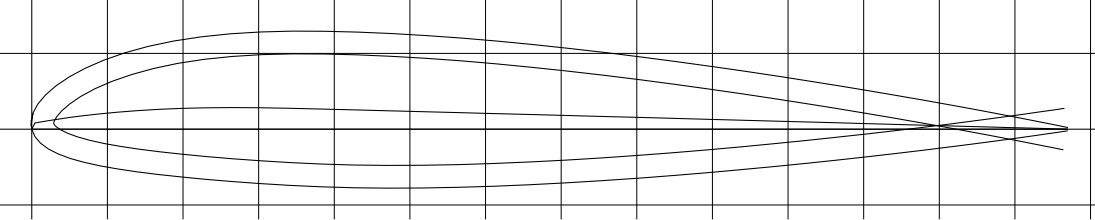
Name = NACA 24015 Airfoil $cl=0.30$ $T=15.0\%$ $P=20.0\%$
Chord = 95mm Radius = 0mm Thickness = 100% Origin = 0% Pitch = 0°



Name = NACA 24015 Airfoil $cl=0.30$ $T=15.0\%$ $P=20.0\%$
Chord = 110mm Radius = 0mm Thickness = 100% Origin = 0% Pitch = 0°

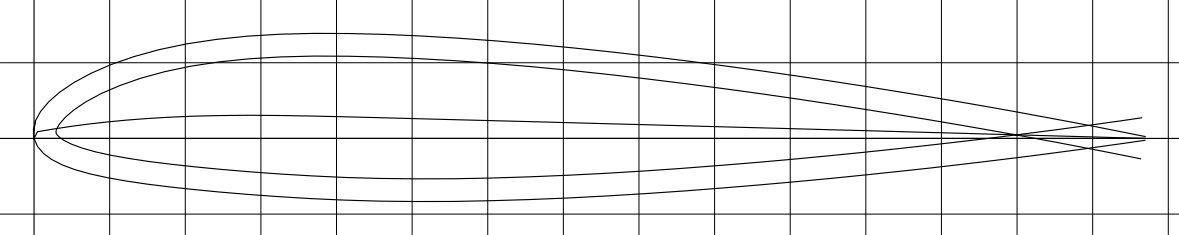


Name = NACA 24015 Airfoil $cl=0.30$ $T=15.0\%$ $P=20.0\%$
Chord = 124mm Radius = 0mm Thickness = 100% Origin = 0% Pitch = 0°

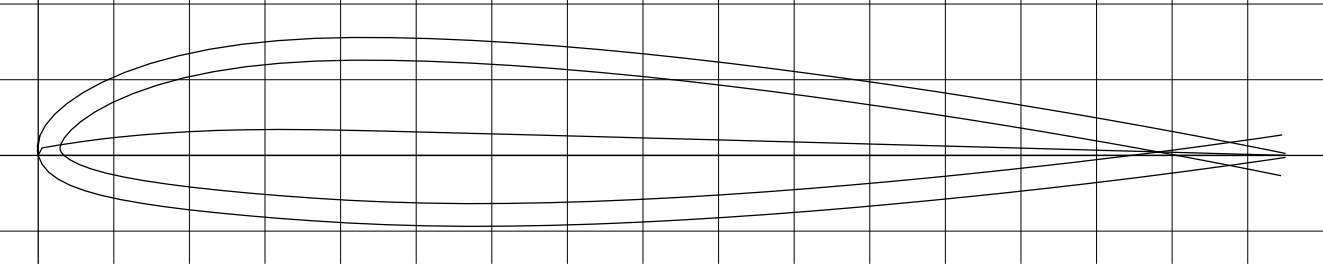


Name = NACA 24015 Airfoil $cl=0.30$ $T=15.0\%$ $P=20.0\%$

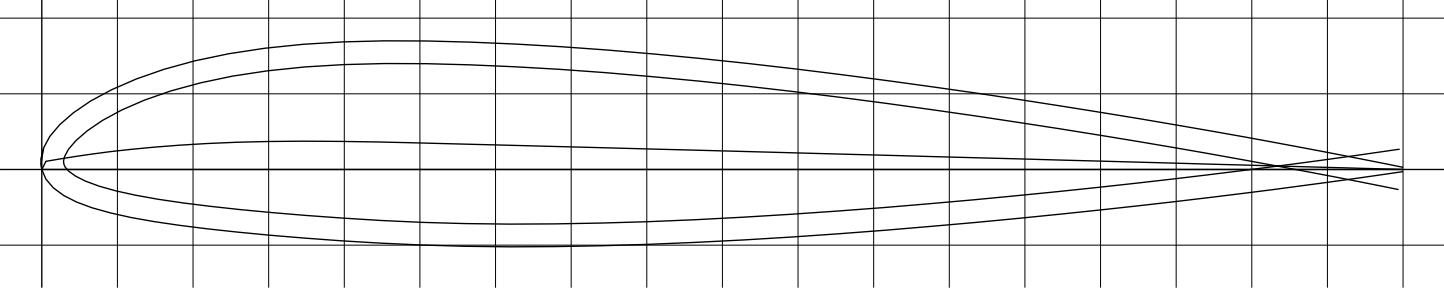
Chord = 137mm Radius = 0mm Thickness = 100% Origin = 0% Pitch = 0°



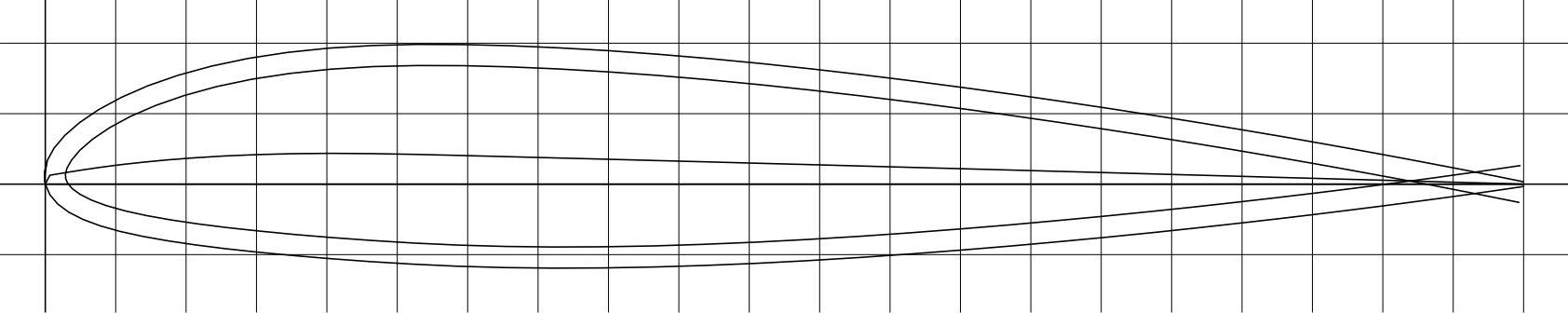
Name = NACA 24015 Airfoil $c_l=0.30$ $T=15.0\%$ $P=20.0\%$
Chord = 147mm Radius = 0mm Thickness = 100% Origin = 0% Pitch = 0°



Name = NACA 24015 Airfoil $c_l=0.30$ $T=15.0\%$ $P=20.0\%$
Chord = 165mm Radius = 0mm Thickness = 100% Origin = 0% Pitch = 0°



Name = NACA 24015 Airfoil $cl=0.30$ $T=15.0\%$ $P=20.0\%$
Chord = 180mm Radius = 0mm Thickness = 100% Origin = 0% Pitch = 0°



Name = NACA 24015 Airfoil $cl=0.30$ $T=15.0\%$ $P=20.0\%$

Chord = 210mm Radius = 0mm Thickness = 100% Origin = 0% Pitch = 0°