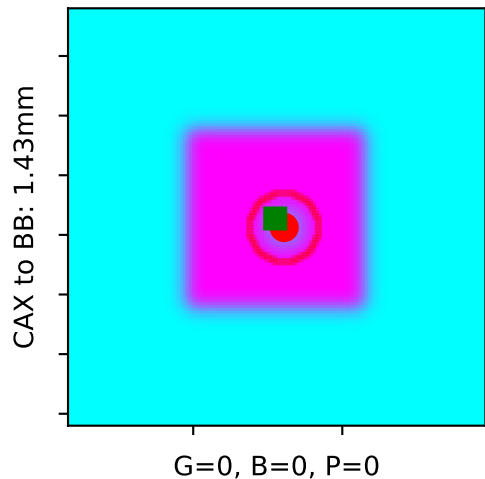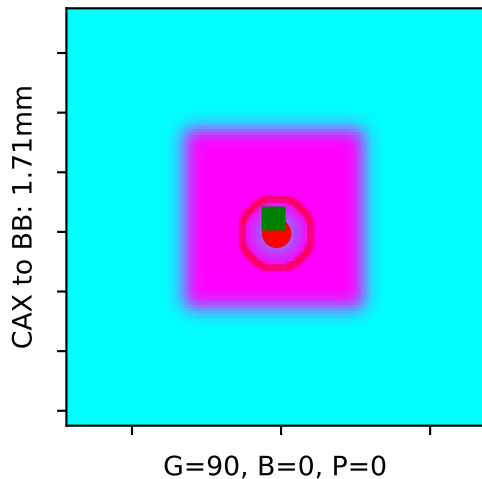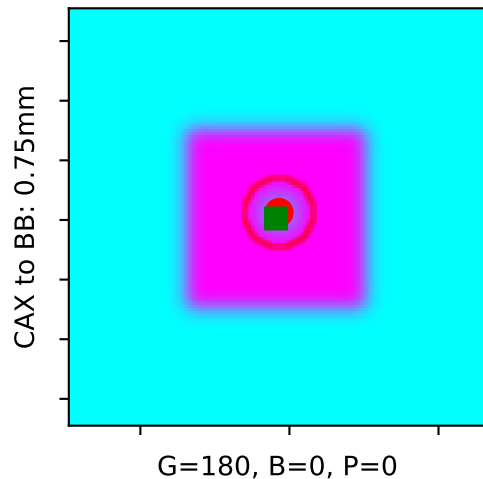# BB 'Left,Down,In': Left 20mm, Down 20mm, In 60mm

WL G=0, C=0, P=0; Field=(20, 20)mm (shifts=((0, 0, 0), (20, -20, 60))); BB=5mm @ left=20.32, in=-60.70, up=-19.41; Gantry tilt=0, Gantry sag=0.dcm

WL G=90, C=0, P=0; Field=(20, 20)mm (shifts=((0, 0, 0), (20, -20, 60))); BB=5mm @ left=21.61, in=-61.75, up=-20.30; Gantry tilt=0, Gantry sag=0.dcm

WL G=180, C=0, P=0; Field=(20, 20)mm (shifts=((0, 0, 0), (20, -20, 60))); BB=5mm @ left=18.70, in=-58.48, up=-18.96; Gantry tilt=0, Gantry sag=0.dcm

CAX to BB: 1.43mm

G=0, B=0, P=0

CAX to BB: 1.71mm

G=90, B=0, P=0

CAX to BB: 0.75mm

G=180, B=0, P=0

WL G=270, C=0, P=0; Field=(20, 20)mm (shifts=((0, 0, 0), (20, -20, 60))); BB=5mm @ left=19.90, in=-58.81, up=-18.22; Gantry tilt=0, Gantry sag=0.dcm

CAX to BB: 1.96mm

G=270, B=0, P=0