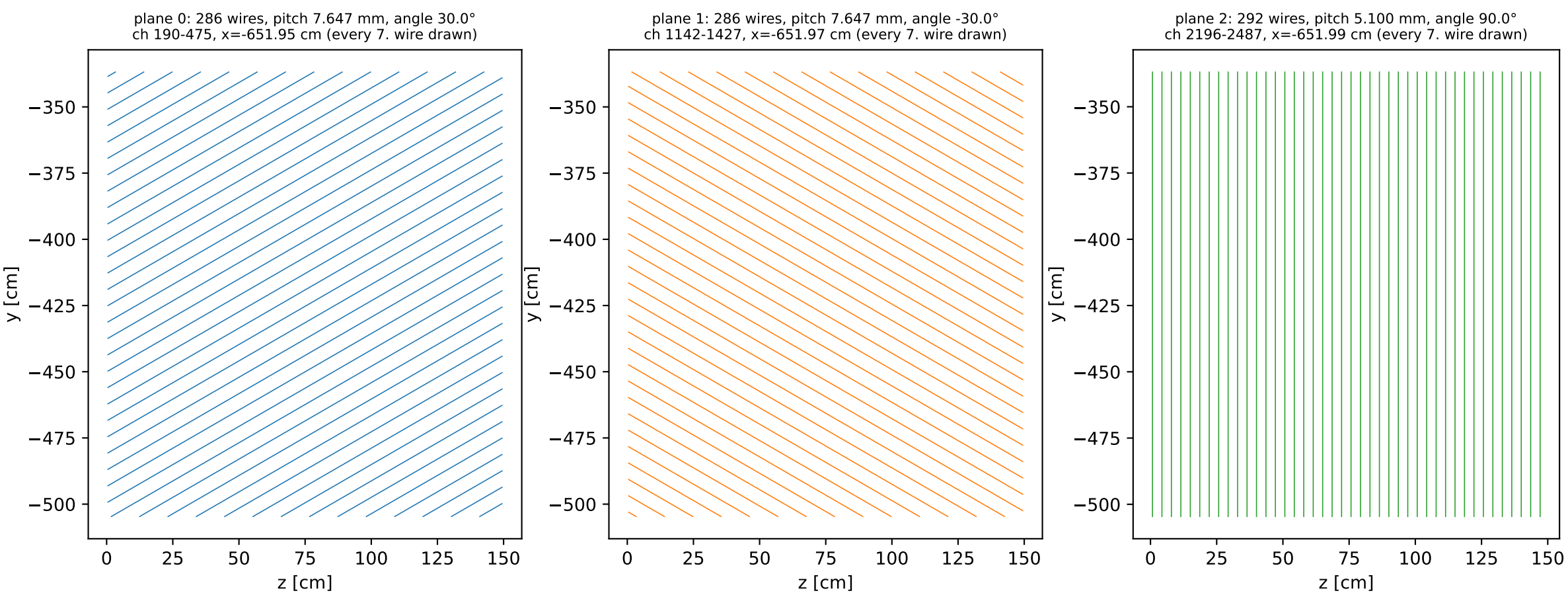

plane 0: 286 wires, pitch 7.647 mm, angle 30.0°
ch 190-475, x=-651.95 cm (every 7. wire drawn)
plane 1: 286 wires, pitch 7.647 mm, angle -30.0°
ch 1142-1427, x=-651.97 cm (every 7. wire drawn)
plane 2: 292 wires, pitch 5.100 mm, angle 90.0°
ch 2196-2487, x=-651.99 cm (every 7. wire drawn)
y [cm]
z [cm]
−350
−375
−400
−425
−450
−475
−500
0
25
50
75
100
125
150