

# Amvic ICF - Minimum Radii



Amvic ICF blocks are available in a wide variety of configurations including precut radius blocks. These blocks are designed to provide the desired radius or curvature while maintaining proper fit between courses for easy and smooth installation. The blocks are tongue and groove cut on the inner panel and slit cut on the outer panel according to the needed radius of the wall. Although almost any curve is possible, there is a minimum outside radius requirement depending on the core size and type of form used.

## Applications

- Radius and curved walls
- Pools
- Bay windows and turrets

ICF Size and Type	Minimum Outside Radius
R22 4" (102mm)	42" (1067mm)
R22 6" (152mm)	46" (1168mm)
R22 8" (203mm)	48" (1219mm)
R22 10" (254mm)	50" (1270mm)
R22 12" (305mm)	52" (1321mm)
R30 6" (152mm)	48" (1219mm)
R30 8" (203mm)	50" (1270mm)

