INSTALLATION DETAIL

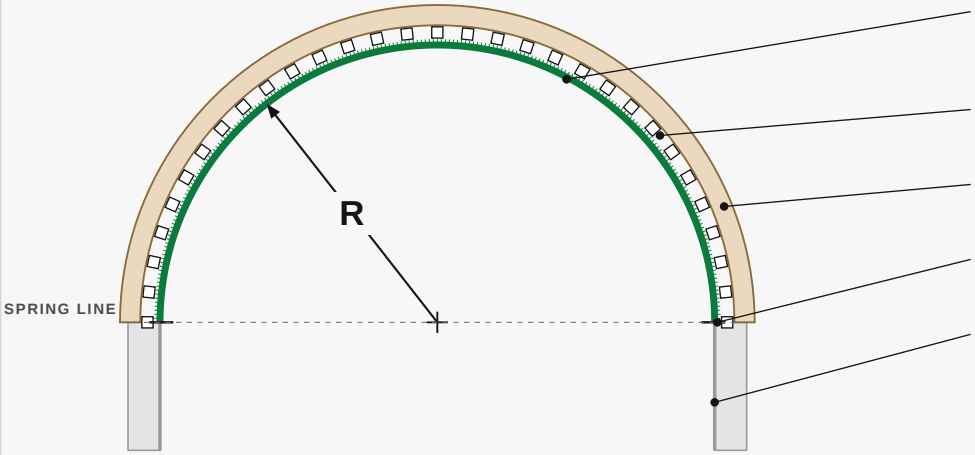
EASY CURVE DRYWALL

Groove Manufacturing Group Inc.

1 BARREL VAULT CEILING

CURVED CEILING BETWEEN TWO WALLS

SECTION (LOOKING ALONG THE VAULT)



EASY CURVE DRYWALL
Smooth face down (green). Grooves run along the vault, so the sheet bends across its 48" width.

FURRING AT 6" O.C. (RECOMMENDED)
Around the curve. Grooves face the furring.

CURVED RIBS
By others.

JOINTS AT SPRING LINE
Tape & finish as standard.

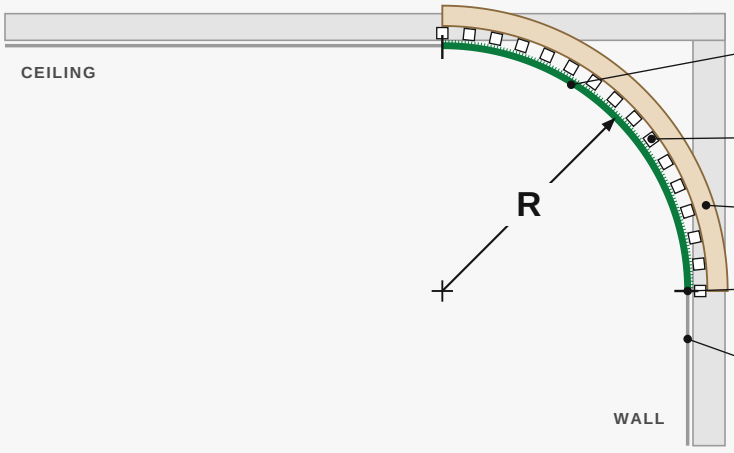
FLAT WALL DRYWALL
By others.

R = finished radius to the face.

2 WALL-TO-CEILING COVE

CURVED TRANSITION FROM WALL TO CEILING

SECTION



EASY CURVE DRYWALL
Smooth face out (green). Grooves run along the cove, so the sheet bends across its 48" width.

FURRING AT 6" O.C. (RECOMMENDED)
Around the curve. Grooves face the furring.

COVE RIBS
By others.

JOINTS AT BOTH TANGENTS
Wall and ceiling joints taped & finished as standard.

FLAT WALL & CEILING DRYWALL
By others.

R = finished radius to the face.

3 NOTES

- Grooves always face the framing. The smooth paper face is the finished side and stays smooth through the bend.
- Recommended furring or stud spacing around the curve: 6" on centre.
- Joints to flat drywall and between Easy Curve sheets are taped and finished like standard drywall.
- When ordering, give the finished radius (R) and the length of the vault or cove. Ceilings and coves are inside (concave) curves - confirm the radius with GMG before ordering.