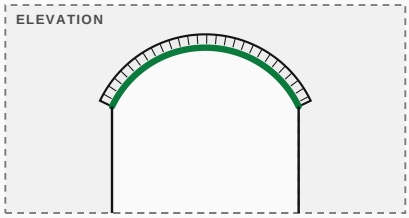
APPLICATION GUIDE

EASY CURVE DRYWALL

Groove Manufacturing Group Inc.

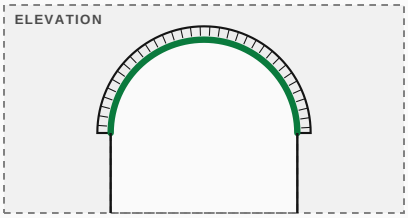
1 WHERE EASY CURVE FITS

1 SEGMENT ARCH



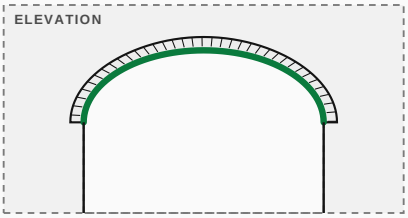
USE	Soffit strips
MEASURE	Width, rise, depth

2 HALF-ROUND ARCH



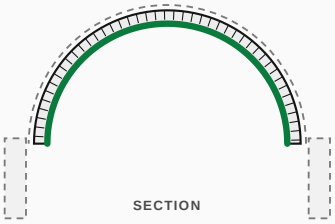
USE	Soffit strips
MEASURE	Width, depth

3 ELLIPTICAL ARCH



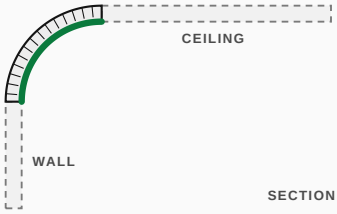
USE	Soffit strips
MEASURE	Width, rise, depth

4 BARREL VAULT



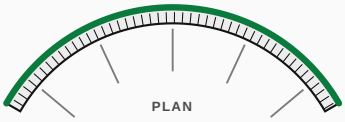
USE	48" sheets, 96" - 120"
MEASURE	Width, rise, length

5 COVE CEILING



USE	Sheets or 11-7/8" strips
MEASURE	Cove radius, run

6 CURVED WALL



USE	48" sheets
MEASURE	Radius, wall height

Green = finished face (smooth side). Grooves always face the framing. Dashed = by others.

2 REQUEST A QUOTE

APPLICATION

☐ 1 Segment ☐ 2 Half-round ☐ 3 Elliptical ☐ 4 Barrel ☐ 5 Cove ☐ 6 Wall

WIDTH / RADIUS (IN)

RISE (IN)

DEPTH (IN)

LENGTH / HEIGHT (IN)

DRYWALL THICKNESS

☐ 1/2" ☐ 5/8"

DRYWALL TYPE

☐ Standard ☐ Waterboard

COMPANY

CONTACT

EMAIL / PHONE

NOT A FIT: domes and other two-way curves. Confirm tight radii with GMG before ordering.