

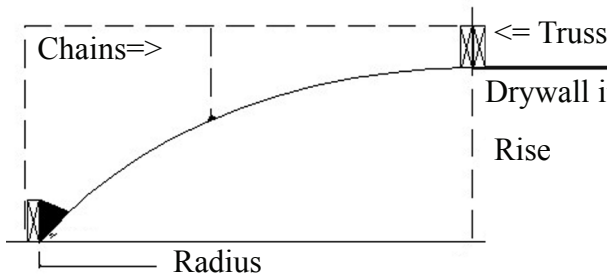


# Request a Quote

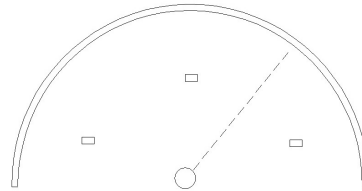
Martin Richards Design..  
COLLECTION

## Custom Interior Lunette (ie Half Dome)

### Elevation XSection



### Plan View



### Your Requirements for a Lunette

- a) Rise: Interior Height \_\_\_\_\_
- b) Radius: Interior Depth \_\_\_\_\_
- c) What is the Application (select)
  - i) Totally Interior under an attic
  - ii) Interior part inside an attic cutting the trusses



### Options

- d) Interior Radius Light Valance
- e) Finishing Casing or Frieze (radius) to cover the gap between the drywall wall or ceiling the edge of the lunette Flexible ResinMold™ or Rigid GRG-NeoPlaster™ or ArchPolymer™
- f) Suspension Hooks embedded into the lunette's back



Light Cove



Finishing Ring

### Brief Description:

Made in multiple segments that fit together  
Segment flanges have embedded plywood for easy screwing

### Jobs by others

- Installallation & Assembly
- Tape and mud the seams
- Suspension chains and all integration hardware supply by others

### Select the Material

- a) Fiberglass
- b) GRG-NeoPlaster™

ASTM-E84 class 1 fire rated

### Suitability

It is your responsibility to consult with a structural engineer or architect for the local suitability of this product

email

Your Company Details  
to us with this form

\* All specifications subject to change without notice, Final products & Measurements may vary from this brochure



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