An Introduction to:

Decoform Inc.

90 Milvan Drive, Toronto, Ontario M9L 1Z6

DecoForm manufactures quality, molded, interior and exterior architectural components. Any project involving repetitive linear or modular shapes are prime candidates. DecoForm products are used primarily for:

Column Covers
Cornice
Bulkheads
Capitals and Bases
Ceiling coffers, Domes and Vaults

Light Reflectors
Light Coves
Pediments
Pilasters, Brackets
Wall Coverings

DecoForm offers products in three different materials: Spec. Section: Applications:

GRG (Glassfiber Reinforced Gypsum)	09540	Interior
GRC (Glassfiber Reinforced Cement)	03540	Interior/Exterior
FRP (Glassfiber Reinforced Polyester)	06600	Interior/Exterior

Selection Criteria:

(1) Is the desired product to be site painted or is it pre-finished?

GRG requires site finishing, usually prime & finish paint.

GRC requires site finishing, breathable primer & paint required

FRP can be supplied pre-finished or paint ready (depending on budget and design criteria). A factory gloss finish is available on request and at a premium.

(2) Budget Considerations:

GRG is least expensive, followed by GRC & FRP assuming the same shape and scope.

(3) Fire Code consideration:

All DecoForm products are manufactured with a Class 1 (Class A) designation (unless otherwise specified).

Contact us at:

DecoForm Inc.

Telephone: 416 745-4970 Fax: (416) 745-6636

Website: www.decoform.com
E-mail: sales@decoform.com
Contact: Wally Omran (Ext. 204)
E-mail: wally@decoform.com



Company Information

DecoForm Inc., is a premier manufacturer of high quality molded architectural products for commercial construction. Founded in 1991, DecoForm has successfully completed projects across North America and offshore that range from small and simple to very large and highly complex. DecoForm's many awards for excellence are a testimony to a dedicated staff with strength in architecture, design, manufacturing and construction.

DecoForm manufactures interior and exterior products in various materials and finishes. Projects with repetitive or modular shapes are prime candidates. Dramatic savings in site labor can often be realized and superstructure requirements reduced as the result of using premolded shapes.

<u>DecoForm offers products in four different materials:</u>

- 1. GRG [Glassfiber Reinforced Gypsum] Master specification 09 27 00
- 2. GRC [Glassfiber Reinforced Cement] Master specification 03 49 00
- 3. FRP [Glassfiber Reinforced Plastic] Master specification 06 60 00
- 4. SandScape™ [FRP faux sandstone / limestone] Master specification 06 60 00

Material Information

Specifications for all our products are available from the DecoForm website, DecoForm representatives or by contacting DecoForm directly.

If you require further information please contact us at:

DecoForm Inc. 49 Sheffield Street Toronto, Ontario Canada M6M 3E5

Tel: (416)745-4970 Fax: (416) 745-6636 www.decoform.com



Our Shapes and Materials:

DecoForm manufactures shapes such as column covers in the four basic architectural styles, Tuscan, Doric, Ionic and Corinthian. We also provide bases and capitals to match each style.

Also manufactured are domed, vaulted and coffered ceiling modules along with the light coves and reflectors required to finish the job perfectly.

Cornices, signage, wall decorations and ornamental trim shapes are also part of our offerings.

Materials offered:

GRG (Glassfiber Reinforced Gypsum) Interior only product

DecoForm GRG is a high density gypsum matrix, skillfully reinforced with glassfibers and cast from specialty molds. The product is light weight (1.7 lbs/sq.ft.) and made with the industry standard 3/16" nominal thickness. Shapes can be made to almost any form, all of which are easily installed by Drywall trades people using the traditional tools. GRG requires site finishing (prime and paint).

GRC (Glassfiber Reinforced Cement) Interior / Exterior product

DecoForm GRC is a high density cementitious matrix reinforced with glassfibers and cast from specialty molds. Relatively lightweight at 2.9 lbs/sq.ft. this product has a 1/4" (3/8" nominal) minimum thickness. Shapes can be made to almost any form, all of which are easily installed by site trades people using the traditional tools and commonly available materials. GRC requires site finishing by priming and painting with *breathable paints*.

FRP (Glassfiber Reinforced Plastic) Interior / Exterior product

DecoForm FRP is a polymer matrix reinforced with glassfibers and cast from specialty molds. Light in weight at 1.65 lbs/sq.ft. and thin walled (1/8" shell thickness – 3/16" nominal) this durable extremely strong product can be molded into almost any shape. FRP is easy to install by site trades people and installation requires normal jobsite tools and materials. DecoForm FRP is available in a matte or gloss finish and shipped precolored or paint ready for site finish.