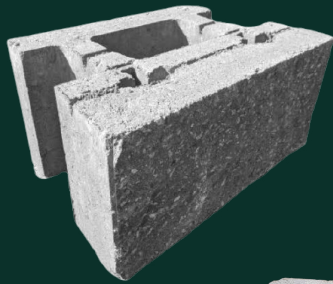




# FAT FACE™



Fat Face Unit  
18" L x 8" H x 11.5" D

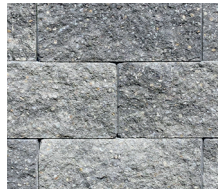


Reversible Corner Unit  
15" L x 8" H x 6" D

Fat Face provides a strong, durable and attractive retaining wall solution for a variety of site conditions using a plug style alignment system. Fat Face is our original split face unit.



## COLORS

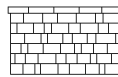


Quarry Blend



Vineyard Blend

## APPLICATIONS



## PALLET OVERVIEW

	Fat Face Unit	Corner Unit
PIECES PER PALLET	45	54
PIECES PER SQFT	1	---
SQFT PER PALLET	45	---
WEIGHT PER PIECE	80	58
WEIGHT PER PALLET	3625 lb	2825 lb



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## FAT FACE™



### FEATURES

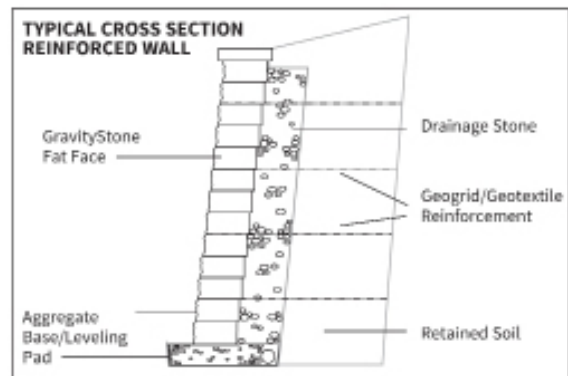
- ▶ One square foot block with split face finish
- ▶ Open-core design optimizes interlock from one course to the next with a “rock-to-rock” connection
- ▶ Reversible alignment plug creates vertical or battered walls (1” set back per vertical foot)
- ▶ Corner block allows for corners to be snapped at desired angle
- ▶ Create straight, concave or convex retaining walls in either a vertical or battered configuration
- ▶ Suitable for residential, commercial and municipal applications
- ▶ When used with geogrid, walls at virtually any height can be constructed with proper engineering

### PHYSICAL CHARACTERISTICS

Fat Face meets or exceeds the North American industry standard, including ASTM C 1372 Standard Specification for Drycast Segmental Retaining Wall Units. Strict quality control ensures consistent strength and durability.

#### Nominal Size

Single Unit	11.5” d x 8”h x 18”l
Corner Unit	6”d x 8”h x 15”l
Face Area	1 sqft/unit
Compressive Strength	3000 psi minimum
Water Absorption	13pcf maximum
Dimensional Tolerance	± 1/8”
Wall Batter	Vertical or 4.5° (1” per foot, ¾” per course)



Deicing Advisory

### TECHNICAL SERVICES

Please call our sales office or visit our website for complete technical information and literature. We also offer design consultation, specification assistance, and job-site quality review upon request. Walls 4’ and higher, terraced walls, and sites with weak soils, slopes and surcharges require special consideration and construction techniques, including the use of geogrid. These conditions require the services of a qualified engineer and a professional contractor familiar with wall construction. Always comply with local building codes.