# 60" (1520mm) MIDDLE

### #0812 60M

### 60" (1520mm) HALF MIDDLE #0813 60HM

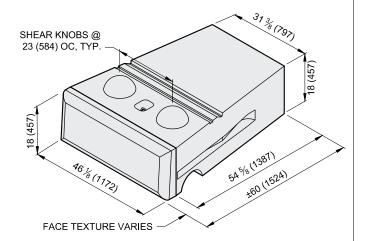
Face Texture: Block Weight: Block Volume:

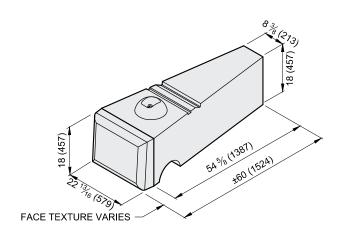
Center of Gravity:

Ledgestone 3216 lb (1458 kg) 22.49 ft<sup>3</sup> (0.637 m<sup>3</sup>) 30.4" (772 mm)

Face Texture: Block Weight: Block Volume: Center of Gravity:

Ledgestone 1300 lb (590 kg) 9.09 ft<sup>3</sup> (0.258 m<sup>3</sup>) 33.1" (840 mm)





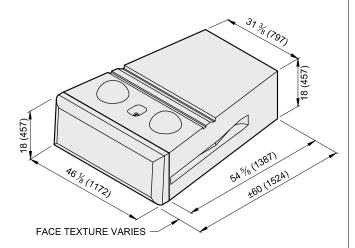
## 60" (1520mm) BOTTOM

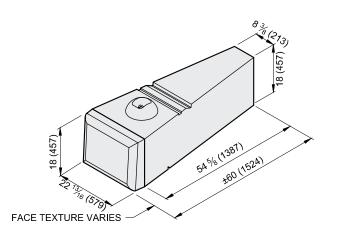
# #0813 60B

#### 60" (1520mm) HALF BOTTOM #0813 60 HB

Face Texture: Block Weight: Block Volume: Center of Gravity: Ledgestone 3346 lb (1518 kg) 23.40 ft<sup>3</sup> (0.663 m<sup>3</sup>) 31.0" (788 mm)

Face Texture: Block Weight: Block Volume: Center of Gravity: Ledgestone 1364 lb (618 kg) 9.52 ft<sup>3</sup> (0.270 m<sup>3</sup>) 33.7" (856 mm)





- 1. Units for dimensions are inches (mm), typical unless noted otherwise.
- Confirm block production with licensed Redi-Rock manufacturer.
- Center of Gravity is measured from the back of block.
- 4. Actual block volumes and weights may vary.
- 5. Weights are based upon a concrete density of 143 lb/ft<sup>3</sup> (2291kg/m<sup>3</sup>).
- 6. 60" (1520 mm) are typically used at the bottom of taller walls.
- Half blocks contain a fork slot on only one side of the block.
- 8. Interface Shear knobs are typically 10" (254mm) diameter by 4" (102mm) tall. Smaller knob diameters are available.



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**Block Library 60" RETAINING BLOCKS**