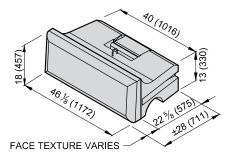
28" (710mm) PC TOP

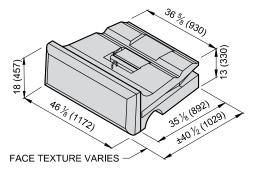
#0816 28PCT

41" (1030mm) PC TOP

#0819 41PCT

Face Texture: Block Weight: Block Volume: Center of Gravity: Ledgestone 1096 lb (497 kg) 7.66 ft³ (0.217 m³) 14.6" (372 mm) Face Texture: Block Weight: Block Volume: Center of Gravity: Ledgestone 1556 lb (706 kg) 10.88 ft³ (0.31 m³) 21.1" (536 mm)





28" (710mm) PC MIDDLE

#0817 28PCM

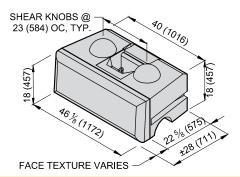
41" (1030mm) PC MIDDLE

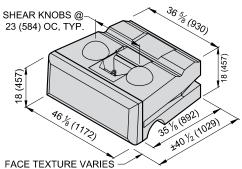
#0819 41PC

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

Ledgestone 1447 lb (656 kg) 10.12 ft³ (0.287 m³) 13.6" (346 mm) Face Texture:
Block Weight:
Block Volume:
Center of Gravity:

Ledgestone 2101 lb (953 kg) 14.69 ft³ (0.42 m³) 20.0" (508 mm)





28" (710mm) PC BOTTOM

#0818 28PC

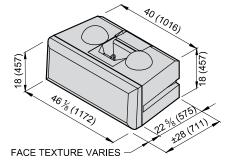
41" (1030mm) PC BOTTOM

#0819 28PCB

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

Ledgestone 1551 lb (703 kg) 10.85 ft³ (0.307 m³) 13.7" (349 mm) Face Texture:
Block Weight:
Block Volume:
Center of Gravity:

Ledgestone 2205 lb (1000 kg) 15.42 ft³ (0.44 m³) 19.7" (501mm)



- FACE TEXTURE VARIES 36 \$ (930)
- 1. Units for dimensions are inches (mm), typical unless noted otherwise.
- 2. Confirm block production with licensed Redi-Rock manufacturer.
- 3. 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/ft³ (2291kg/m³).
- Blocks contain a vertical slot for a 12" (300 mm) strip of geogrid soil reinforcement.
- Interface Shear knobs are typically 10" (254mm) diameter by 4" (102 mm) tall. Smaller knob diameters are available.



TEL: 250-495-7556 socp@socp.ca www.socp.ca Block Library
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Positive Connection Series

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