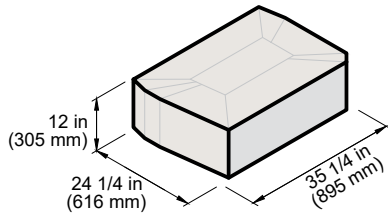
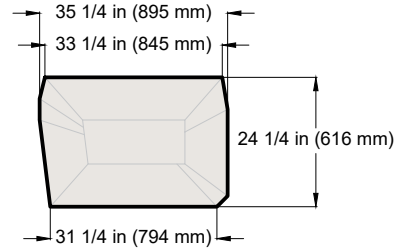


Freestanding Block A: 35 1/4 in (895 mm) x 24 1/4 in (616 mm)

Weight = 770 lb (350 kg)
Volume = 5.4 cft (0.152 m³)



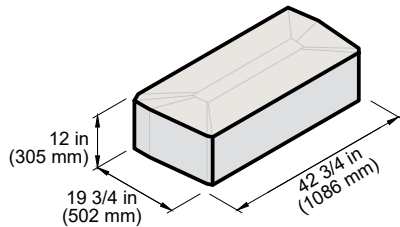
ISOMETRIC VIEW



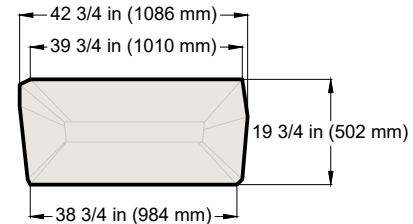
TOP VIEW

Freestanding Block B: 42 3/4 in (1090 mm) x 19 3/4 in (500 mm)

Weight = 760 lb (345 kg)
Volume = 5.3 cft (0.150 m³)



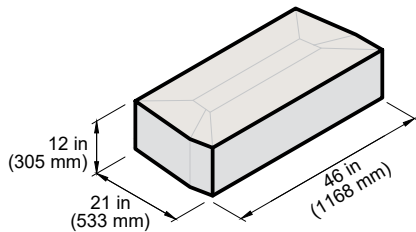
ISOMETRIC VIEW



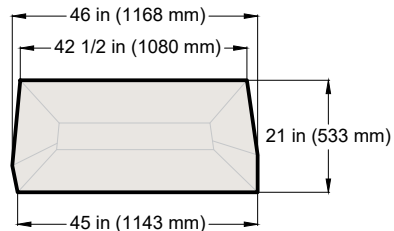
TOP VIEW

Freestanding Block C: 46-in (1170 mm) x 21-in (530 mm)

Weight = 880 lb (395 kg)
Volume = 6.1 cft (0.173 m³)



ISOMETRIC VIEW



TOP VIEW

Note:

Dimensions are in inches [millimeters].

Each block size is produced with multiple unique face textures. Block dimensions shown are idealized and nominal values.

Block dimension tolerance is 3/16 inch (5 mm) for height and 1/2 inch (13 mm) for length and width. Face width varies due to realistic texture.

Block weight based on assumed concrete unit weight of 143 lb/ft³ (2290 kg/m³) and average face texture volume.

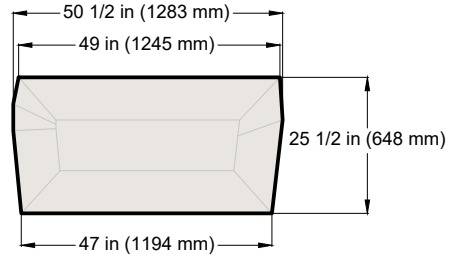
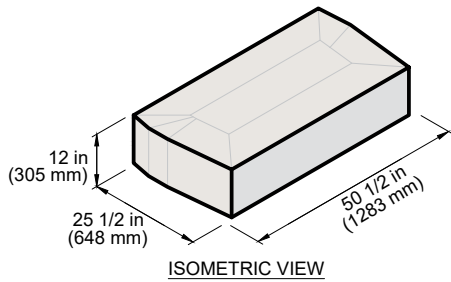
DRAWN BY: L. HELBLING	TITLE:
APPROVED BY: D. CERMINARO	GRAND LEDGE SCHEMATIC FREESTANDING BLOCKS
DATE: JULY 7, 2023	
SHEET NO.: 1 of 2	DRAWING FILE: Grand_Ledge_schematic_freestanding_blocks_07072023.dwg

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Freestanding Block D: 50 1/2 in (1280 mm) x 25 1/2 in (650 mm)

Weight = 1160 lb (525 kg)
 Volume = 8.1 ft³ (0.230 m³)

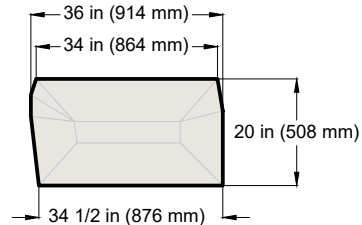
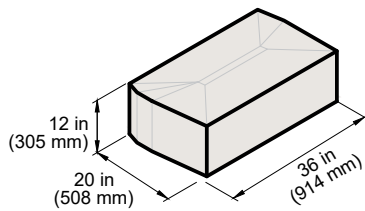


ISOMETRIC VIEW

TOP VIEW

Freestanding Block E: 36 in (914 mm) x 20 in (508 mm)

Weight = 623 lb (283 kg)
 Volume = 4.4 cft (0.125 m³)

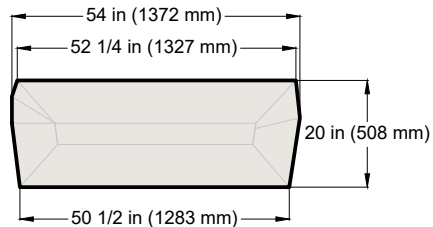
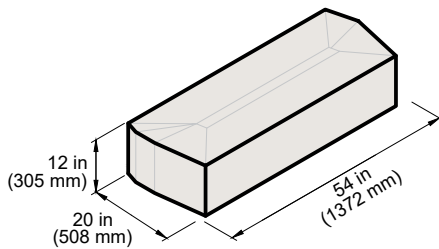


ISOMETRIC VIEW

TOP VIEW

Freestanding Block F: 54 in (1372 mm) x 20 in (508 mm)

Weight = 963 lb (437 kg)
 Volume = 6.7 cft (0.190 m³)



ISOMETRIC VIEW

TOP VIEW

Note:

Dimensions are in inches [millimeters].

Each block size is produced with multiple unique face textures. Block dimensions shown are idealized and nominal values.

Block dimension tolerance is 3/16 inch (5 mm) for height and 1/2 inch (13 mm) for length and width. Face width varies due to realistic texture.

Block weight based on assumed concrete unit weight of 143 lb/ft³ (2290 kg/m³) and average face texture volume.

DRAWN BY: L. HELBLING	TITLE:
APPROVED BY: D. CERMINARO	GRAND LEDGE SCHEMATIC FREESTANDING BLOCKS
DATE: JULY 7, 2023	
SHEET NO. : 2 of 2	DRAWING FILE: Grand_Ledge_schematic_freestanding_blocks_07072023.dwg



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