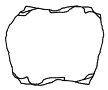
36 in x 6 in (914 mm x 152 mm) FREESTANDING BLOCK

Height = 6.0 in *(152 mm)*
Width = 30.0 in *(762 mm)*
Length = 36.0 in *(914 mm)*
Volume = 3.185 cft *(0.0902 m^3)*
Weight = 440 lbs *(200 kg)*
Center of Gravity = 12.80 in *(325 mm)*



TOP VIEW

ISOMETRIC VIEW

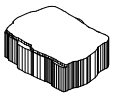
FRONT

SIDE VIEW

36 in x 12 in (914 mm x 305 mm) FREESTANDING BLOCK

Height = 12.0 in *(305 mm)*
Width = 30.0 in *(762 mm)*
Length = 36.0 in *(914 mm)*
Volume = 6.117 cft *(0.1732 m^3)*
Weight = 880 lbs *(400 kg)*
Center of Gravity = 12.24 in *(311 mm)*

TOP VIEW



ISOMETRIC VIEW

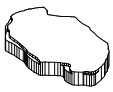
FRONT

SIDE VIEW

48 in x 6 in (1219 mm x 152 mm) FREESTANDING BLOCK

Height = 6.0 in *(152 mm)*
Width = 30.0 in *(762 mm)*
Length = 48.0 in *(1219 mm)*
Volume = 3.669 cft *(0.1039 m^3)*
Weight = 460 lbs *(209 kg)*
Center of Gravity = 11.02 in *(280 mm)*

TOP VIEW



ISOMETRIC VIEW

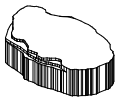
FRONT

SIDE VIEW

48 in x 12 in (1219 mm x 305 mm) FREESTANDING BLOCK

Height = 12.0 in *(305 mm)*
Width = 30.0 in *(762 mm)*
Length = 48.0 in *(1219 mm)*
Volume = 7.582 cft *(0.2147 m^3)*
Weight = 1080 lbs *(490 kg)*
Center of Gravity = 11.38 in *(289 mm)*

TOP VIEW



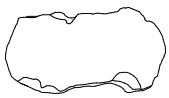
ISOMETRIC VIEW

FRONT

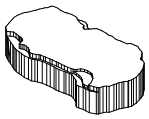
SIDE VIEW

60 in x 12 in (1524 mm x 305 mm) FREESTANDING BLOCK

Height = 12.0 in *(305 mm)*
Width = 30.0 in *(762 mm)*
Length = 60.0 in *(1524 mm)*
Volume = 10.707 cft *(0.3032 m^3)*
Weight = 1540 lbs *(699 kg)*
Center of Gravity = 12.83 in *(326 mm)*



TOP VIEW



ISOMETRIC VIEW

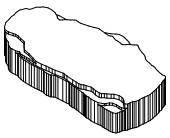
FRONT

SIDE VIEW

72 in x 12 in (1829 mm x 305 mm) FREESTANDING BLOCK

Height = 12.0 in *(305 mm)*
Width = 30.0 in *(762 mm)*
Length = 72.0 in *(1829 mm)*
Volume = 14.514 cft *(0.4110 m^3)*
Weight = 2080 lbs *(943 kg)*
Center of Gravity = 14.49 in *(368 mm)*

TOP VIEW



ISOMETRIC VIEW

FRONT

SIDE VIEW

NOTES:

- *The block properties shown here are average values of Rosetta® Hardscapes blocks.*
- *These blocks are schematic representations of Rosetta® Hardscapes blocks. They do not show full texture or all block projections. They are approximate and are intended for preliminary planning purposes only. Blocks are not drawn to scale.*
- *Block weights shown are based on an assumed concrete unit weight of 145 lb/ft^3 (22.8 kN/m^3).*
- *Actual weights and volumes may vary.*
- *Center of gravity shown is measured from the back of the blocks by taking an equivalent rectangular volume of the Freestanding Blocks.*
- *Color, texture and shape may vary. Dimensions are nominal.*

DRAWN BY: EGS	TITLE: OUTCROPPING SCHEMATIC FREESTANDING BLOCKS
APPROVED BY: LBH	
DATE: 02JUN2025	
SHEET NO. : 1 of 2	DRAWING FILE: Outcropping Schematic Freestanding Blocks 02JUN2025.dwg

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6 in (152 mm) CORNER BLOCK

Height = 6.0 in *(152 mm)*
Width = 27.0 in *(686 mm)*
Length = 39.0 in *(991 mm)*
Volume = 3.305 cft *(0.0936 m^3)*
Weight = 480 lbs *(218 kg)*
Center of Gravity = 12.24 in *(311 mm)*

ISOMETRIC VIEW

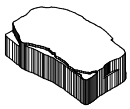
TOP VIEW

FRONT

SIDE VIEW

12 in (305 mm) CORNER BLOCK

Height = 12.0 in *(305 mm)*
Width = 30.0 in *(762 mm)*
Length = 48.0 in *(1219 mm)*
Volume = 7.7127 cft *(0.2184 m^3)*
Weight = 1170 lbs *(531 kg)*
Center of Gravity = 11.57 in *(294 mm)*



ISOMETRIC VIEW

TOP VIEW

FRONT

SIDE VIEW

NOTES:

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DRAWN BY: EGS	TITLE: OUTCROPPING SCHEMATIC FREESTANDING BLOCKS
APPROVED BY: LBH	
DATE: 02JUN2025	
SHEET NO. : 2 of 2	DRAWING FILE: Outcropping Schematic Freestanding Blocks 02JUN2025.dwg

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