<u>36 in x 6 in (914 mm x 152 mm) FREEST</u> Height = 6.0 in (<i>152 mm</i>) Width = 30.0 in (<i>762 mm</i>) Length = 36.0 in (914 mm)	ANDING BLOCK		36 in x 12 in (914 mm x 305 mm) FREESTAND Height = 12.0 in (305 mm) Width = 30.0 in (762 mm) Length = 36.0 in (914 mm)	ING BLOCK	
Volume = 3.185 cft (<i>0.0902 m³</i>) Weight = 440 lbs (<i>200 kg</i>) Center of Gravity = 12.80 in (<i>325 mm</i>)			Volume = 6.117 cft (0.1732 m ³) Weight = 880 lbs (400 kg) Center of Gravity = 12.24 in (311 mm)		
	TOP VIEW			TOP VIEW	
ISOMETRIC VIEW	FRONT	SIDE VIEW	ISOMETRIC VIEW	FRONT	SIDE VIEW
48 in x 6 in (1219 mm x 152 mm) FREES 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)	TANDING BLOCK		48 in x 12 in (1219 mm x 305 mm) FREESTAN Height = 12.0 in (305 mm) Width = 30.0 in (762 mm) Length = 48.0 in (1219 mm) Volume = 7.582 cft (0.2147 m³) Weight = 1080 lbs (490 kg) Center of Gravity = 11.38 in (289 mm)	DING BLOCK	
	TOP VIEW			TOP VIEW	
ISOMETRIC VIEW	<u>FRONT</u>	SIDE VIEW	ISOMETRIC VIEW	<u>FRONT</u>	SIDE VIEW
60 in x 12 in (1524 mm x 305 mm) FREE: 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)			T2 in x 12 in (1829 mm x 305 mm) FREESTAN 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)		
	<u>TOP VIEW</u>			<u>TOP VIEW</u>	
ISOMETRIC VIEW	FRONT	SIDE VIEW	ISOMETRIC VIEW	FRONT	SIDE VIEW
 These blocks are schematic rep intended for preliminary planning Block weights shown are based Actual weights and volumes ma Center of gravity shown is meas Color, texture and shape may variable 	purposes only. Blocks are not draw on an assumed concrete unit weig y vary. sured from the back of the blocks b	pes blocks. They c wn to scale. ght of 145 lb/ft ³ (22	lo not show full texture or all block project		nd are
EGS	OUTCROP	PING SCH		POSET	TA
LBH date: 02JUN2025	FREESTA	NDING BL		RDSCAPE	S, LLC
SHEET NO.: 1 of 2	DRAWING FILE: Outcropping Schematic I	Freestanding B	3890 Cha locks 02JUN2025.dwg 844-367-9	rlevoix Ave, Suite 310 CHARL	,

<u>6 in (152 mm) CORNER BLOCK</u> 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)			<u>12 in (305 mm) CORNER BLOCK</u> 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)		
~	TOP VIEW			TOP VIEW	
ISOMETRIC VIEW	FRONT	SIDE 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/ft³ (22.8 kN/m³).

• 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 ^{IY:} LBH	OUTCROPPING SCHEMATIC	ROSETTA
DATE:	02JUN2025	TREESTAINDING BEOCKS	HARDSCAPES, LLC
SHEET NO. :	2 of 2	DRAWING FILE: Outcropping Schematic Freestanding Blocks 02JUN2025.dwg	3890 Charlevoix Ave, Suite 310 CHARLEVOIX, MI 49770 844-367-9763 • 231-237-9656 Fax • <u>www.discoverrosetta.com</u>