

JOB NAME:	
CONTRACTOR:	DATE:



CAMO® BLOCK

APPLICATION

Construction of freestanding decks, walkways, landings, and sheds
Always refer to local building codes for guidance



FEATURES

Supports 2x4, 2x6, 2x8, 2x10, and 2x12 lumber (referred to as 2x Lumber)
Suitable for 4x4 and 6x6 dimensional lumber
Compatible with 2 in metal joists (referred to as 2x Metal)
Ribs surround the post or joist directs water away and allows airflow to keep surfaces dry
Weep holes in the 4x4 post pocket allows collected water to drain out to the ground below
Wide footprint provides stability and transfers the weight of the structure to a larger surface

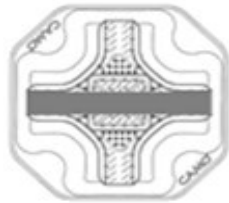
SPECIFICATIONS

15-3/4 inches x 15-3/4 inches x 3-5/8 inches tall (400 mm x 400 mm x 92mm tall)
Each Block weighs only 2.16 pounds (1 kg)
Product will support weight in excess of 1800 lbs (816 kg) as tested by an accredited third party
(Report No. RB21-5356-01)

MATERIAL

Made from polypropylene resin

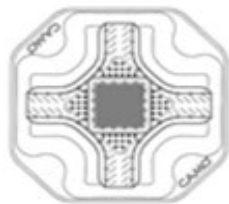
CONFIGURATIONS



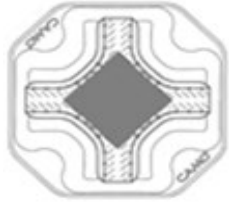
2x Lumber



2x Metal



4x4 Lumber



6x6 Lumber

INSTALLATION

Remove grass and loose dirt to place product on undisturbed ground or add paver base material
 For best practice, refer to the installation instructions
 Review local building codes for additional guidance

CAUTION

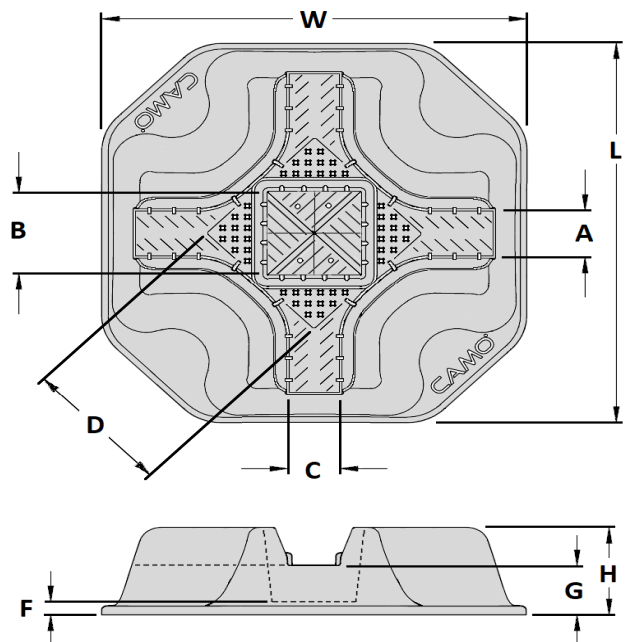


This product is not a footing pad and is for use above ground only
 Never stack multiple Blocks together to adapt to uneven ground
 This product must not be modified, cut, or physically altered



DIMENSIONS

CAMO Block	
W	Width 15-3/4 in (400 mm)
L	Length 15-3/4 in (400 mm)
H	Height 3-5/8 in (92 mm)
2x Lumber	
A	Channel Width 1-5/8 in (41 mm)
G	Offset from Ground 2 in (51 mm)
2x Metal Joist	
C	Channel Width 2 in (51 mm)
G	Offset from Ground 2 in (51 mm)
4x4 Post	
B	Channel Width 3-1/2 in (88 mm)
F	Offset from Ground 1/2 in (13 mm)
6x6 Post	
D	Channel Width 5-1/2 in (140 mm)
G	Offset from Ground 2 in (51 mm)



**PRODUCT
AVAILABLE**

SKU	Box Count QTY
0420001	1 ct
0420001-8	8 ct
0420001-20	20 ct