



Specification Sheet

EverBlock™ is a system of modular plastic building blocks that stack and connect to create all types of constructions. Stagger blocks and rotate as needed to create

MODULE SIZES:

<u>Item</u>	<u>Description</u>	<u>Length</u>	<u>Width</u>	<u>Height</u>
EB12	Full Size Module	12"	6"	6"
EB6	Half Size Module	6"	6"	6"
EB-CAP	Finishing Cap	12"	6"	1.25"

Note: Height does not include 1" for connector lugs, which are on the top of the 12" & 6" block and nests inside adjacent blocks

Note2: EB12 modulares contain 8 connector lugs. EB6 modules contains 6 connector lugs.

MODULE WEIGHTS:

EB12	2.2 lbs
EB6	1.2 lbs
EB-CAP	0.4 lbs

MATERIAL:

Hi-Impact Polypropylene Co-Polymer ("no-break") with UV Inhibitors added for outdoor use.

FIRE RATING:

UL94HB (Underwriters laboratory Yellow Card Number): signifying that EverBlock material embodies a slow burn rate of 2" per minute for a 2" wide by 0.5" in thickness test sample. Furthermore, UL94HB signifies that the material will not flare up when exposed to an open flame.

Hot wire ignition rating: 3

(Continued) EverBlock™ Specification Sheet

SHIPPING QUANTITIES:

	<u>Block</u>	<u>Pallets</u>	<u>Weight</u>
Pallet (40"x48"x72"):	288 Blocks	1 Pallet	674 lbs
48ft Truckload Quantity:	6,912 Blocks	24 Pallets	16,176 lbs
53ft Truckload Quantity:	7,488 Blocks	26 Pallets	17,524 lbs
20ft Ocean Container:	2,880 Blocks	10 Pallets	6,740 lbs
40ft Ocean Container:	5,760 Blocks	20 Pallets	13,480 lbs
Military 463L Pallet (88"x98"x96"):	1,680 Blocks	1 Pallet	3,986 lbs

Note: With some shippers it is possible to stack pallets higher to get more modules in a truck.

FEATURES:

- Durable and impact resistant
- Integrated cable channel – for LED light strips, power and communications cabling, and reinforcement rods.
- Blocks may be staggered or rotated for additional strength and versatility
- Easy to clean
- Water, chemical, and UV resistant
- Lightweight and easy to transport and store
- Re-useable and recyclable

