

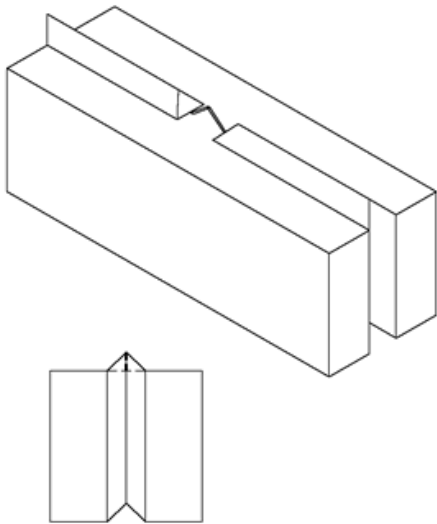
Interlocking Concrete Blocks

What are Interlocking Concrete Blocks?

Interlocking concrete blocks are pre-formed, quality manufactured concrete structures that are ready for on-site installation. These interlocking blocks are available in 2 sizes, weighing in at 3600 and 2400 pounds. The V-Interlock Block is meant to get the job done.

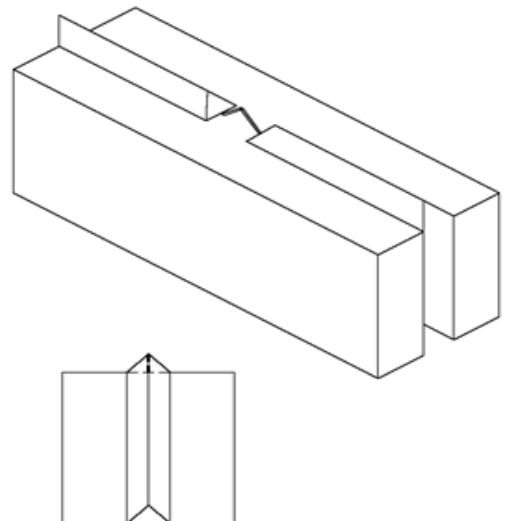
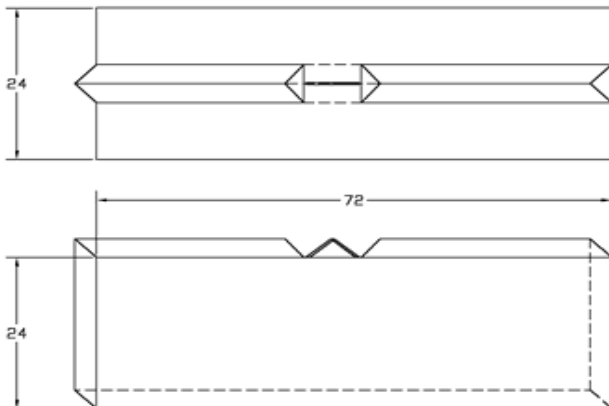


Why Choose Interlocking Concrete Blocks?



The V-Interlock block has been used for years in the industry as the go-to block for straight-forward, get-it-done-now applications. These blocks are perfect (and most commonly used) for industrial applications such as batch plant fencing, salt storage, mulch, and product divider bins, large retaining and barrier walls. A raised “male” V notch runs along the top and down one side of the block while an inner “female” V notch runs along the bottom and up the other side. V-Interlocking blocks are the only blocks to interlock on all four sides. All blocks include a convenient rebar lift point for easy access and mobility.

Dimensions



Interlocking Concrete Blocks

