

Rib Rock Landscape Block Product Presentation



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Oversize Rib Rock Units

- Wet-Cast block product independent specification from ASTM C-90
- Made with a 4000 psi air entrained concrete mix
- Mix designed to protect against freeze/thaw cycles
- Reduces damaging impact of salt spray
- Two face texture options: Rough and Dry Stack



Rib Rock Rough Texture



Rib Rock Dry Stack Texture

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New Trend in Retaining Wall Units

- Bigger, wider and heavier units
- Install more square footage per man hour
- Increased installation productivity
- Lowered labor cost
- Improved efficiency
- Smaller crew for installation (3 people vs. 5 people)
- Oversize Rib Rock Landscape block can easily make walls up to 6 feet high. For walls over this height, geogrid and site specific engineering will be required. Terracing is another alternative to reach desired wall heights with little or no need for soil reinforcement. Engineering may still be required for local specifications and proper permitting.

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Individual Unit Sizes

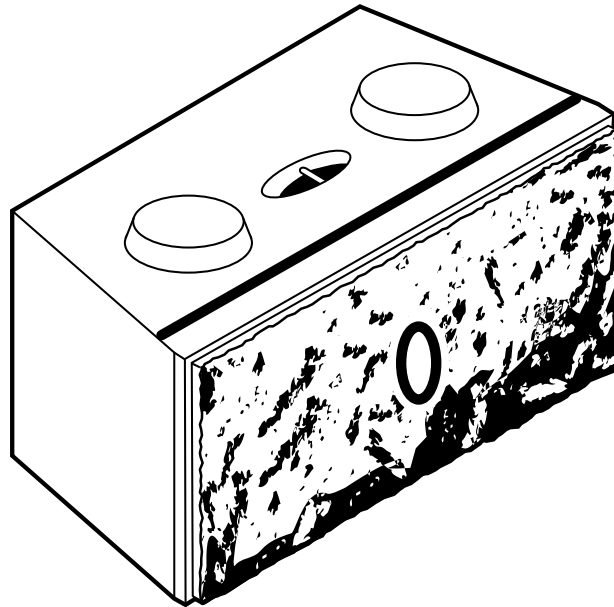
Available in Rough or Dry Stack Textures	D x H x L (Nominal Size) Inches	Face SF/ Unit	Units/ Pallet	Approx. Lbs/ Unit	Lbs/ Pallet
1 - 6" PVC Drain Block	23 x 24 x 48	8	2	1800	3645
2 - 48" Regular Block	23 x 24 x 48	8	2	1800	3645
3 - 44" Short Key Block	23 x 24 x 44	7.32	2	1750	3545
4 - 52" Long Key Block	23 x 24 x 52	8.66	2	2200	4445
5 - Base Block (No Channel)	27 x 24 x 48	8	2	2800	5645
6 - 1/2 Block	23 x 24 x 24	4	2	1100	2245
7 - Half Corner Block Left	23 x 24 x 24	8	2	1200	2445
8 - Half Corner Block Right	23 x 24 x 24	8	2	1200	2445
9 - Full Corner Block Left	27 ¹ / ₂ x 24 x 52	12	2	2320	4685
10 - Full Corner Block Right	27 ¹ / ₂ x 24 x 52	12	2	2320	4685
11 - Regular Cap (Same for both Dry Stack and Rough Texture)	25 x 7 x 48	2.33	4	440	1805
12 - Corner Cap Left	25 x 7 x 48	2.33	4	440	1805
13 - Corner Cap Right	25 x 7 x 48	2.33	4	440	1805
14 - Cap 2 Sided -Face & Back	25 x 7 x 48	2.33	4	440	1805
15 - Cap 3 Sided -Face, Back & End	25 x 7 x 48	2.33	4	440	1805

Available in Rough or Dry Stack Textures	D x H x L (Nominal Size) Inches	Face SF/ Unit	Units/ Pallet	Approx. Lbs/ Unit	Lbs/ Pallet
16 - 48" Taper Top Block	23 x 24 x 48	8	2	1540	3645
17 - 1/2 Top Block	23 x 24 x 48	8	2	1100	2245
18 - Full Corner Top Block Right	27 ¹ / ₂ x 24 x 52	12	2	2020	4085
19 - Full Corner Top Block Left	27 ¹ / ₂ x 24 x 52	12	2	2200	4085
20 - Half Corner Top Block Left	23 x 24 x 24	8	2	1240	2525
21 - Half Corner Top Block Right	23 x 24 x 24	8	2	1240	2525
22 - 44" Short Key Top Block	23 x 24 x 44	7.32	2	1400	2845
23 - 52" Long Key Top Block	23 x 24 x 52	8.66	2	2100	4245

- The dimensions of all block do not include the face textures. The face textures extend away from the block and will vary from 1-3 inches.
- Cap style is the same for Rough or Dry Stack textures.

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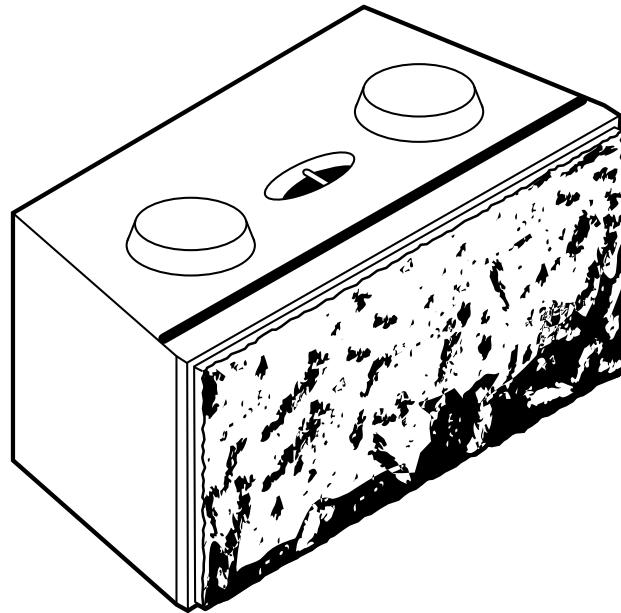
6" PVC Drain Block



Drain Block with a 6" PVC pipe hole to run drain tile out the face of the block.

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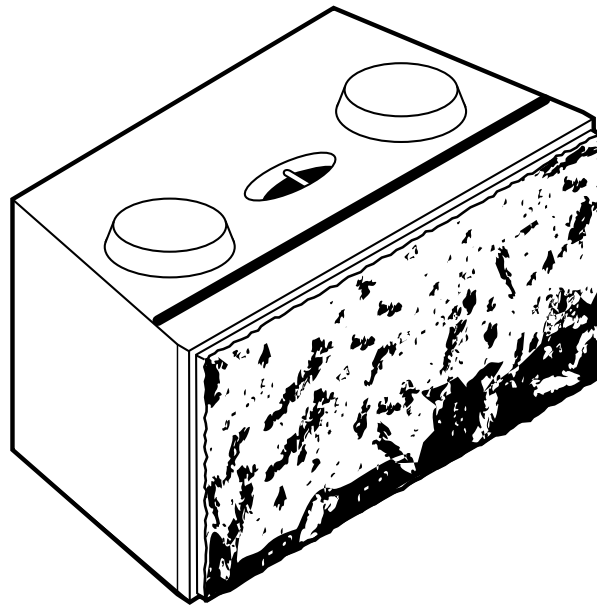
Regular Block



48" Tapered or Stretcher, has channel for knobs to set into.

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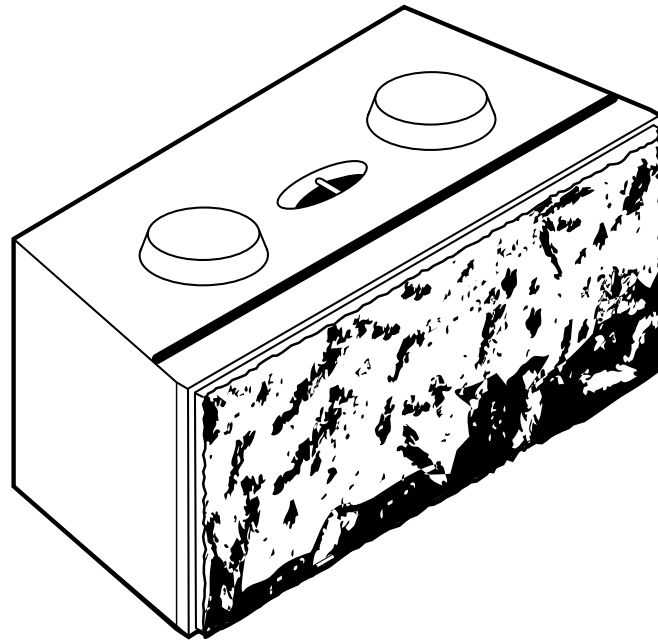
44" Short Key Block



Short Key Block is used on an outside radius because you gain length with the 2" set back on every block, also used to stay on bond. Also used for 90° corners to stay on bond.

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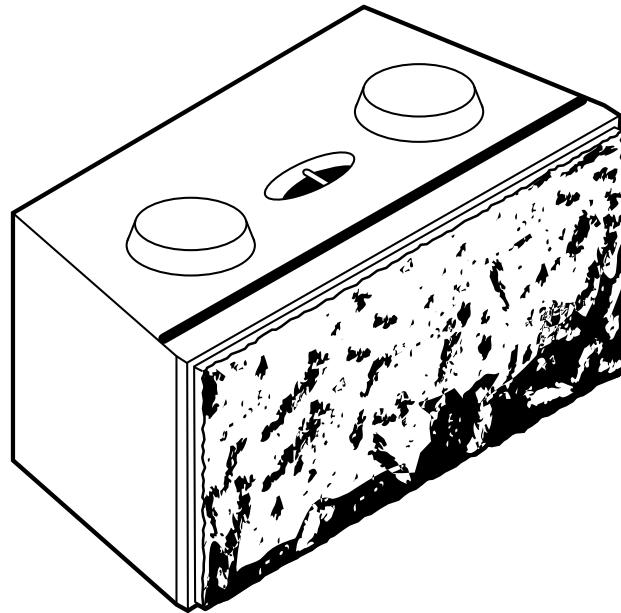
52" Long Key Block



Long Key Block is used on an inside radius because you lose length due to the 2" set back on every block, also used to stay on bond.

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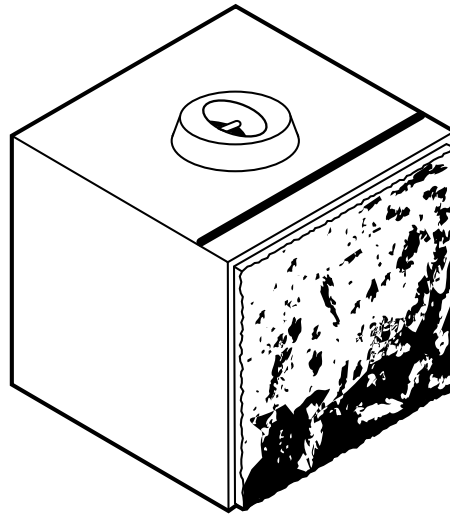
Base Block (No Channel)



Base Block is used for the 1st course because it's flat on the bottom, has no channel and prevents soil from eroding underneath, possibly causing the wall to tip.

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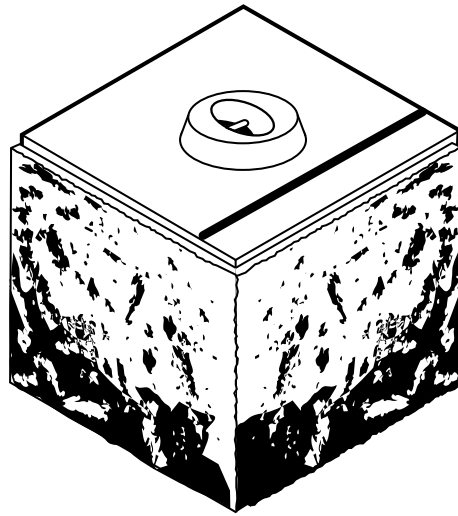
Half Block



Half Block is used for staying on bond.

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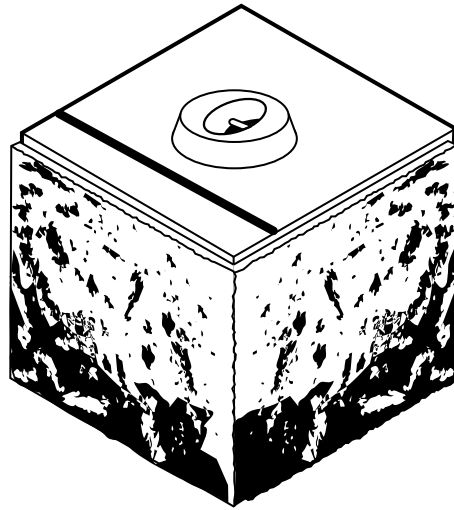
Half Corner Block LH



Half Corner Block LH is used for left side corners.

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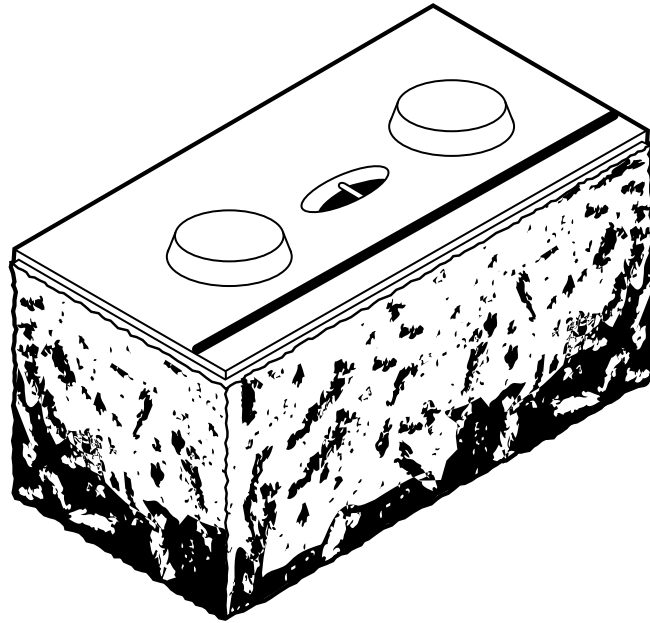
Half Corner Block RH



Half Corner Block RH is used for right side corners.

Rib Rock Landscape Block Product Presentation

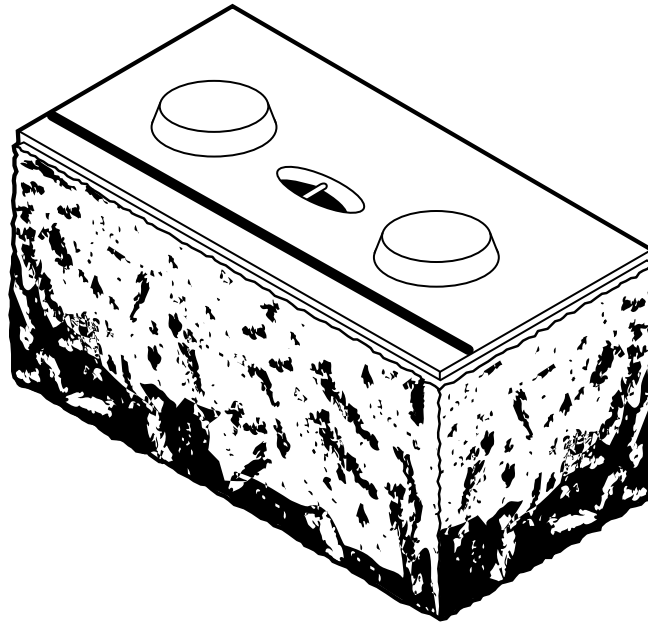
Full Corner Block Left



Full Corner Block Left is used for left side full corners.

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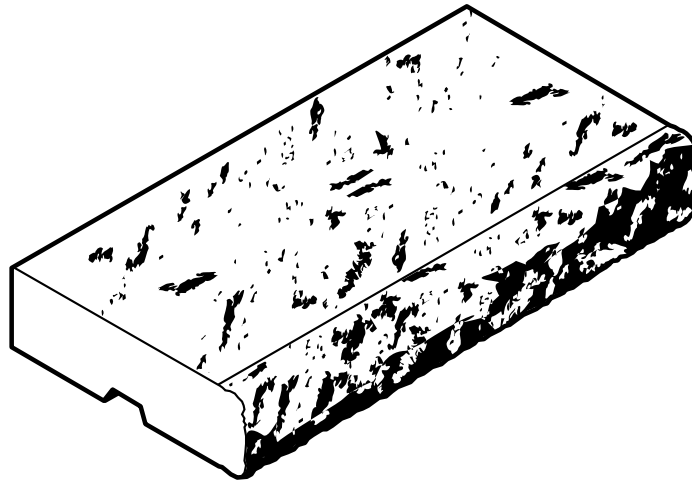
Full Corner Block Right



Full Corner Block Right is used for right side full corners.

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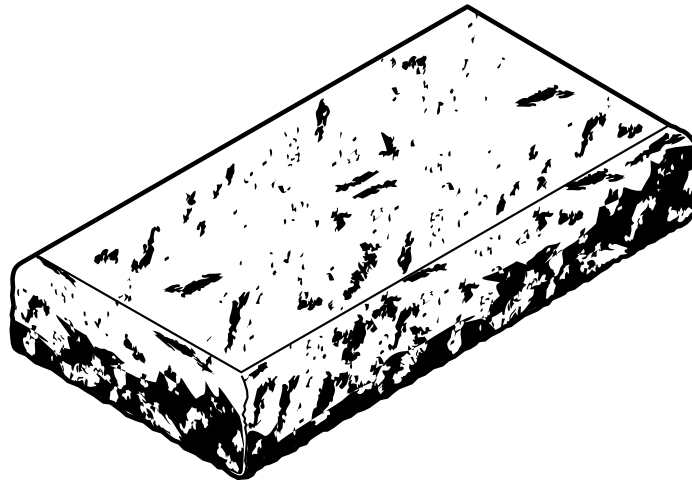
Regular Cap



Regular Cap is used to cap the blocks. Can be used with both Dry Stack and Rough texture block.

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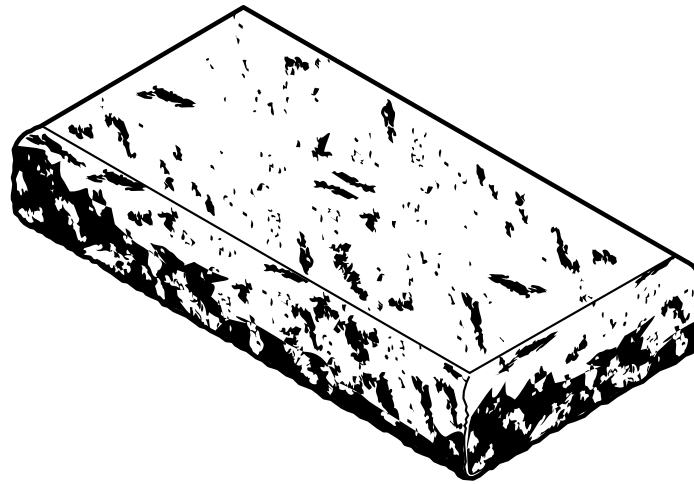
Corner Cap Left



Corner Cap Left is used to cap the blocks.
Can be used with both Dry Stack and Rough texture block.

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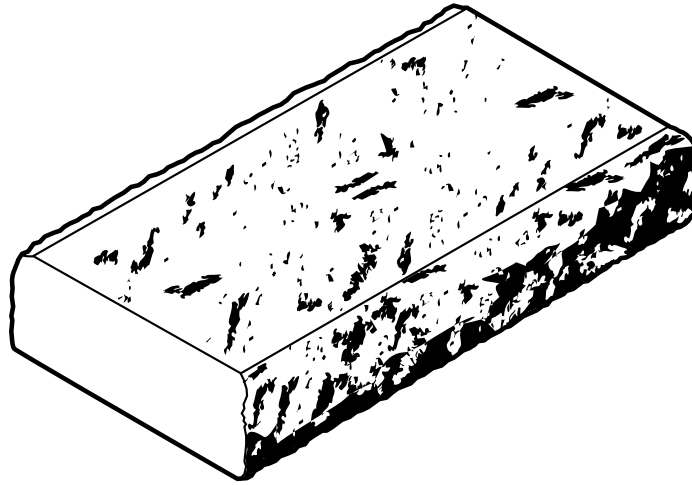
Corner Cap Right



Corner Cap Right is used to cap the blocks.
Can be used with both Dry Stack and Rough texture block.

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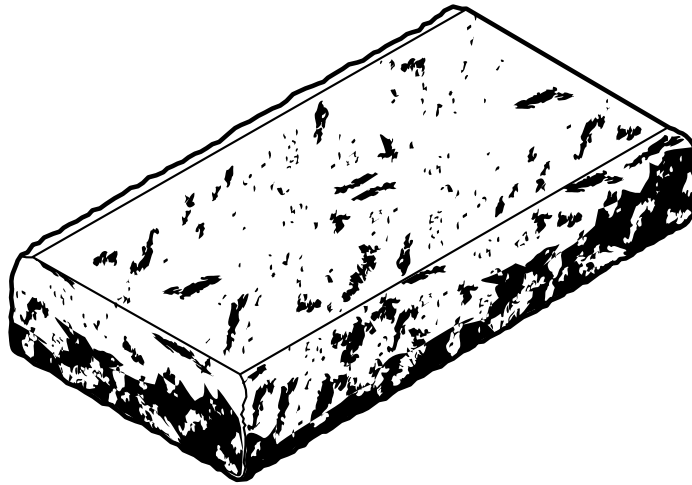
Cap - 2 Sided Face & Back



Cap - 2 Sided Face & Back is used to cap the blocks.
Can be used with both Dry Stack and Rough texture block.

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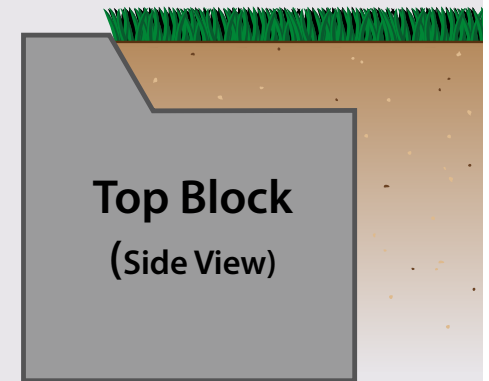
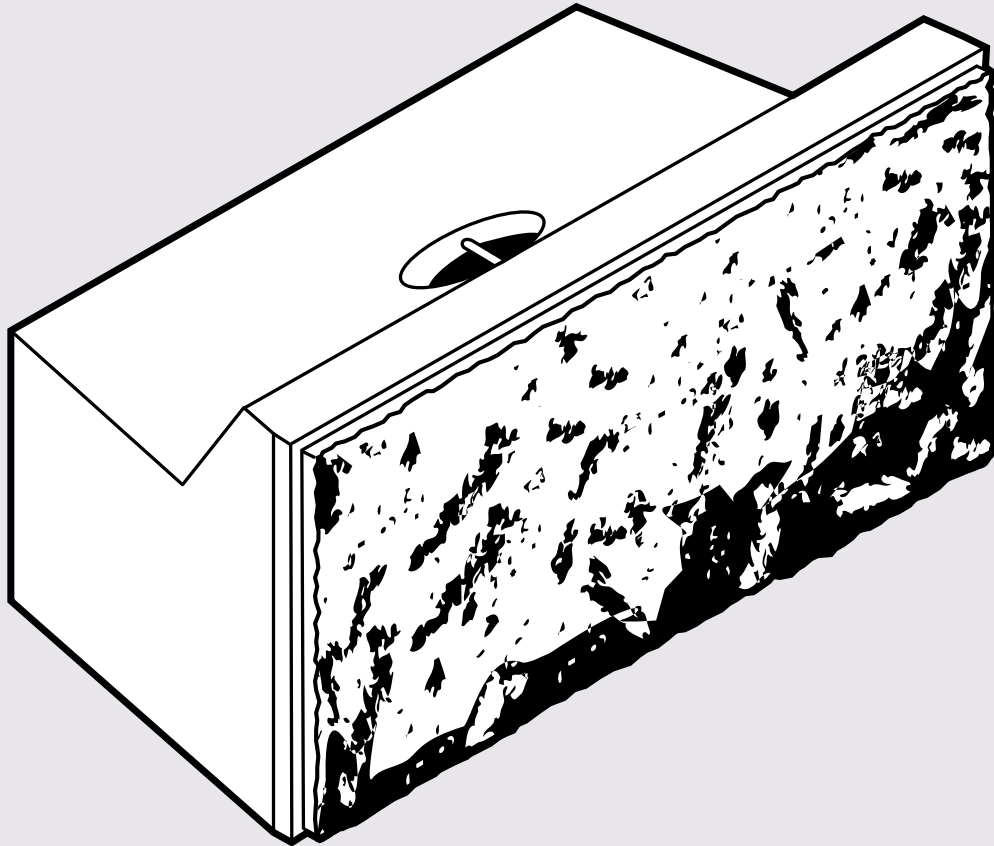
Cap - 3 Sided Face, Back & End



Cap - 3 Sided Face, Back & End is used to cap the blocks.
Can be used with both Dry Stack and Rough texture block.

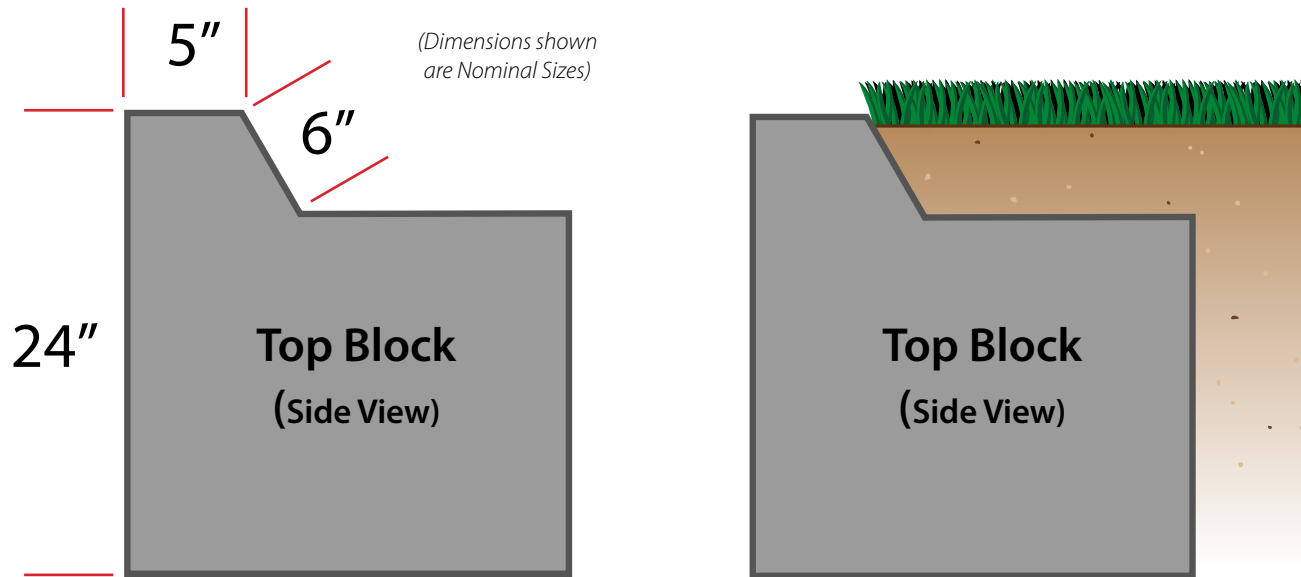
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Introducing the NEW Rib Rock Top Block...



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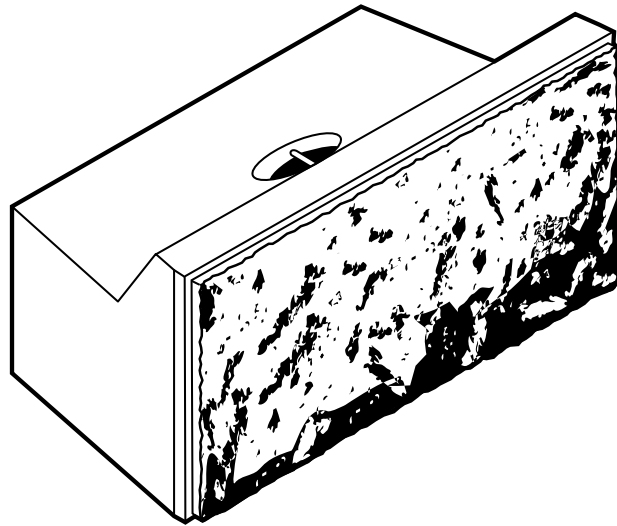
Rib Rock Top Block Units



Use Top Block to finish off the top of a wall,
in place of a cap, if a cap is not required
(To be used as a final top course ONLY).

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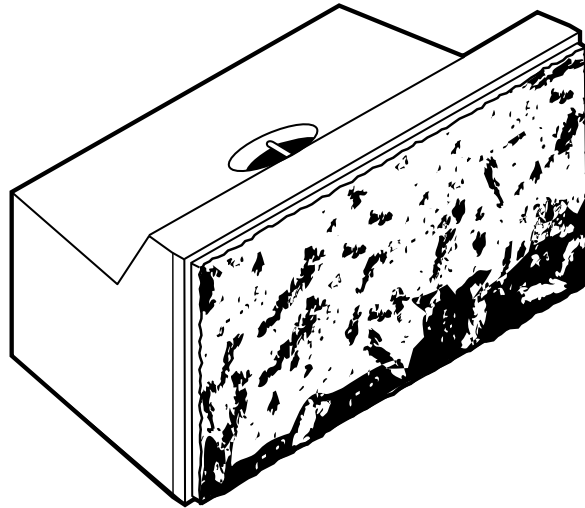
Regular Top Block



48" Tapered or Stretcher, has channel for knobs to set into.

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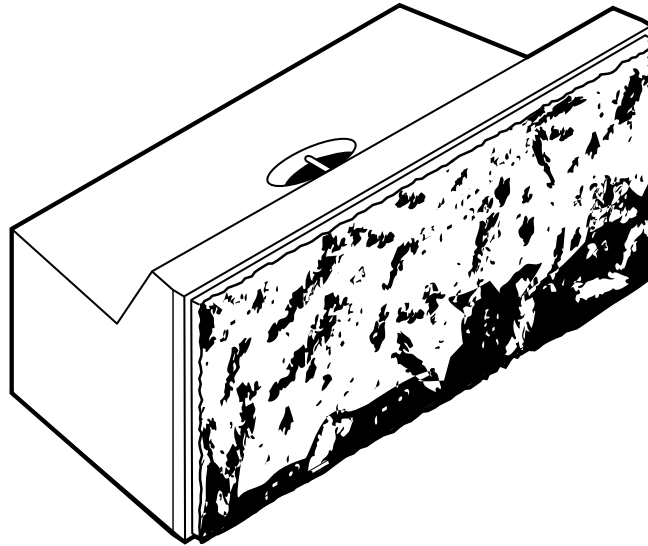
44" Short Key Top Block



Short Key Top Block is used on an outside radius because you gain length with the 2" set back on every block. Also used to stay on bond, and used for 90 degree corners to stay on bond.

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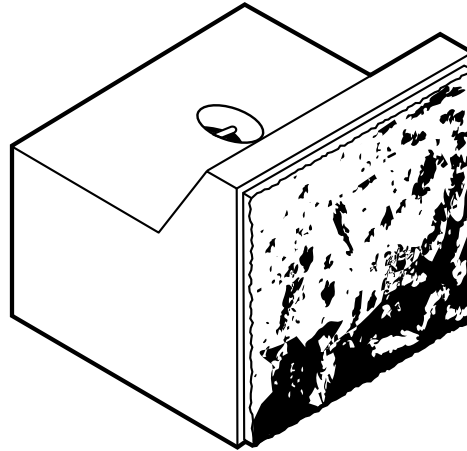
52" Long Key Top Block



Long Key Top Block is used on an inside radius because you lose length due to the 2" set back on every block.

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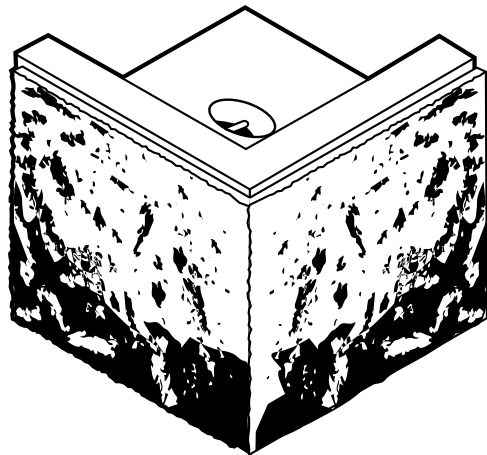
1/2 Top Block



Half Block is used for staying on bond.

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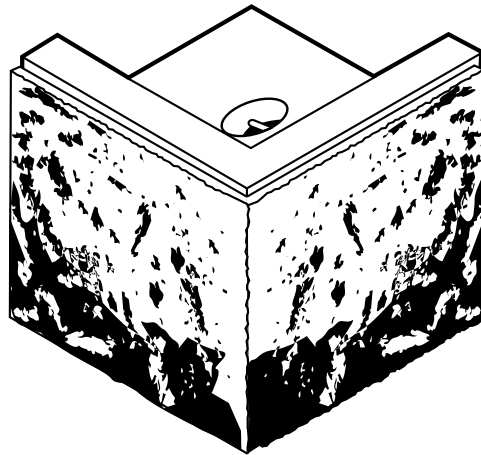
Half Corner Top Block Left



Half Corner Top Block is used for left side corners.

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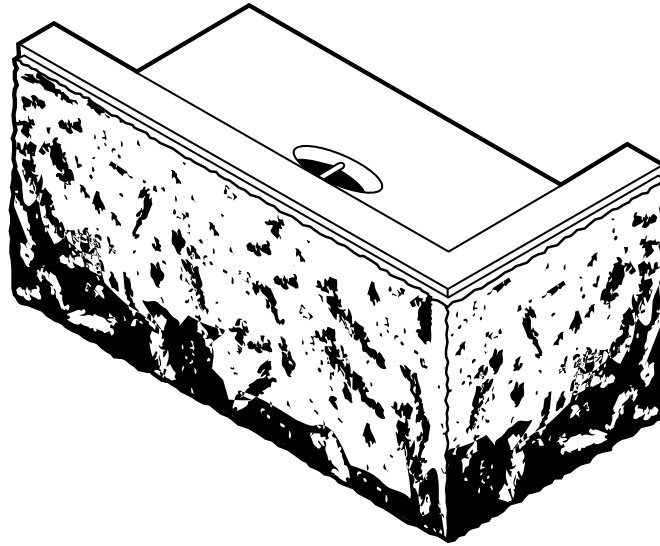
Half Corner Top Block Right



Half Corner Top Block is used for right side corners.

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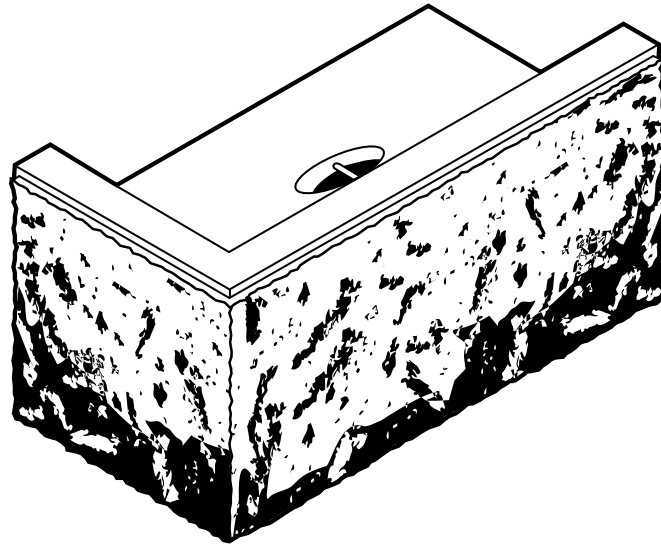
Full Corner Top Block Right



Full Corner Top block is used for right side full corners.

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Full Corner Top Block Left



Full Left Corner Top Block is used for left full corners.

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Project Applications



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Available Resources

- Rib Rock Product Brochure



- Rib Rock Technical Data Sheet - Staining and Sealing



- Rib Rock Installation Video



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