

## Performance Bunker Liner Installation

Tools Needed: 50' Flexible Tape Measure, 4' Drywall Square, Utility Knife, Knife Blades, Heavy Duty Scissors (Klien Tools titanium coated high leverage professional shears) 5' 1x6 to use as a cutting board, Construction Adhesive (Dap HD Max)

Prepare the bunker by raking and tamping the sub-surface until smooth.

Fill all drainage trenches so the stone is level with the sub-surface.

Measure and cut Performance Bunker Liner allowing enough for 3 to 4 inches extra on both sides to run up the bunker edge. TIP For easier cuts and to keep the liner cuts square use a 4' drywall square and slide a piece of wood underneath to cut on.

Continue to cover the entire bunker floor butting the seams together.

Cut and trim Performance Bunker liner leaving 3 to 4 inches along the edge.

The weight of Performance Bunker Liner will hold it in place until it is buried in sand. Along seams where liner needs help to lay flat, a glue patch is recommended.

A glue patch is a small scrap of liner (3x3) coated in a construction adhesive and slipped under the seam. (Save your scraps from trimming in your liner) The adhesive fills the pores on both sides of the patch and forms a bond.

The entire seam can be glued if you wish. Simply cut 3-inch strips off the roll end and create 3 inch x 4 foot glue patches. Lay back the liner material, place the patch where the seam will fall, coat it with construction adhesive then return the liner so half of the material falls on either side of the patch.

Finish the installation by sodding the edges and allowing the sod to fall over the liner along the inside edge of the bunker

QUESTIONS:

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