

FENCE ARMOR

Installation Instructions



Step 1: Identify posts that require Fence Armor protection, typically areas that are affected by grass trimmers.



Step 2: For non-pressure treated woods, if your post is bare, it is best to waterproof or stain before using Fence Armor.



Step 3: Align Fence Armor so that it sits in the middle of the centre line of your grass trimmers path.



Step 4: If desired, use a hot dipped galvanized nail, 1 inch to 1 1/4 inch long. Hammer into place.



Step 5: If you prefer, use an outdoor deck screw, 1 1/4 to 1 1/2 inch. Fasten with mild pressure so as not to deform Armor.



Step 6: Fence Armor can also be fastened from the sides, aligning hole to slot, if accessible.



Step 7: If a larger area of protection is required, Fence Armor can be stacked until desired height is attained.



Step 8: If cross members interfere with post, use shears to trim Fence Armor to suit your size needs.



Step 9: For your protection, always remember to round the corners.



Step 10: Also useful for inside corner installation.



Step 11: Cut Fence Armor down the centre to achieve a 90 degree corner. Again, do not forget to round the corners.



Step 12: To fasten, pre-drill a 1/8 inch hole in an accessible location, and fasten as described in steps 4 or 5.