



CUSTOMIZED BED INSERT



- Bed insert must be custom manufactured to agency supplied measurements of 1 ton vehicle being used.
- The Manufacturer will supply the exact detailed blue print of the measurements needed for the 1 ton vehicle being used.
- Channel iron used on main frame rails and size of material will be determined according to height requirement.
- Main frame rails will be located on 34 inch centers
- Cross members will be 7 gauge steel and placed 20 inches spacing segments
- Support wall members will be constructed of 7 gauge steel placed on 20 inch spacing segments.
- 11 gauge steel will be used throughout main body
- Bed insert will have stake pockets built into tarp rails
- Bed insert will have tail gate assembly located in the rear bed insert wall at the correct height to accommodate Spray Injection Road Repair operations
- Primary color is black
- Must be delivered to agency