



TRUCK STORAGE SOLUTIONS

SECURING YOUR REPUTATION®

# INSTALLATION MANUAL

## Aluminum & Steel Underbed Boxes

### Model 524-3-02 through 662-0-02

WWW.WEATHERGUARD.COM

**ATTENTION: PLEASE READ AND UNDERSTAND ALL INSTRUCTIONS AND WARNINGS BEFORE ASSEMBLING, INSTALLING OR USING THIS PRODUCT.**



### PRODUCT REGISTRATION

Model# \_\_\_\_\_ Serial# \_\_\_\_\_

*For your convenience,  
place product  
registration tear-off  
sticker here.*

Purchased Date: \_\_\_\_\_

Place of purchase: \_\_\_\_\_

Key Code: \_\_\_\_\_

### DANGER

Danger of explosion. Do not use this product for storing or transporting flammables, explosives, hazardous materials, or hazardous waste, such as containers of gasoline, solvents, gun powder, dynamite, propane tanks, acetylene tanks and cutting torches. Failure to heed this warning will result in death or serious injury.

### WARNING

This product is only intended and safe for use in storing and transporting small tools, equipment and other similar materials. This product can reduce the driver's ability to clearly see road-ways, vehicular or pedestrian traffic and other objects through the rear and side windows of the vehicle, which may cause an accident. Extra precautions should be taken when driving a vehicle with this product. Make all adjustments necessary to ensure maximum visibility, including but not limited to, changing mirror and seating positions. State and local laws may prohibit obstruction of windows in a moving vehicle.

These instructions are to be followed using the parts and fasteners supplied for proper installation. Any modifications or improper installation of this product will create a hazardous condition that could result in death, serious personal injury and/or property damage. All floor mounting bolts near the fuel tank area should be installed from the underside of the vehicle, to guard against the fuel tank being punctured in the event of a collision. This would mean not using Blind Fasteners in this area. Holes in this area should be 5/16". Ensure ample space in roof ribs and sidewall ribs for mounting screws so as not to puncture exterior roof or wall.

Do not install this product where it could interfere with deployment of air bags. Failure to comply could result in death or serious body injury.

### CAUTION

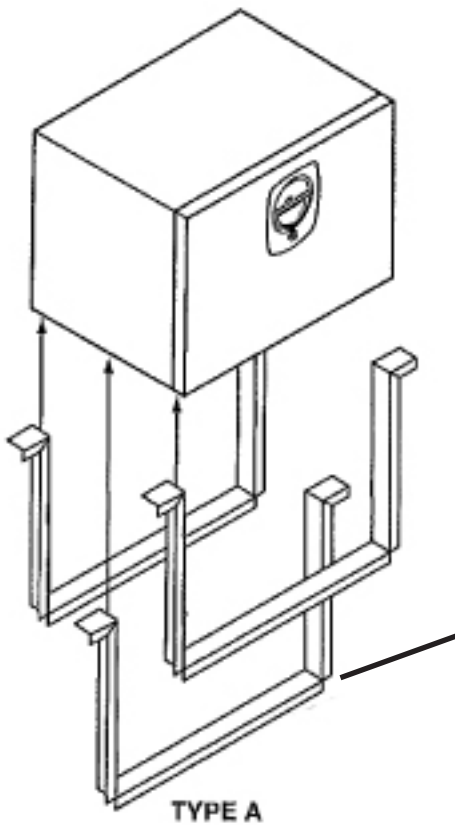
Prior to drilling, so as not to cut electric wires, fuel lines, brake lines, etc., check behind and underneath drilling and mounting locations. To keep debris out of your eyes when checking the underside of the vehicle, or when drilling, always wear protective eye wear. Failure to heed this warning may result in moderate injury.

### - NOTICE -

Any modification or unintended use of this product shall immediately void all manufacturers warranties. Manufacturer disclaims all liability for injuries to persons or property resulting from any modification to, or unintended use of this product.



# INSTALLATION INSTRUCTIONS



Type "A" brackets to be mounted at the front and rear edge of the Underbed Box

All steel and aluminum boxes must be mounted with either Type "A" or Type "B" brackets

### **Under Body Mountings**

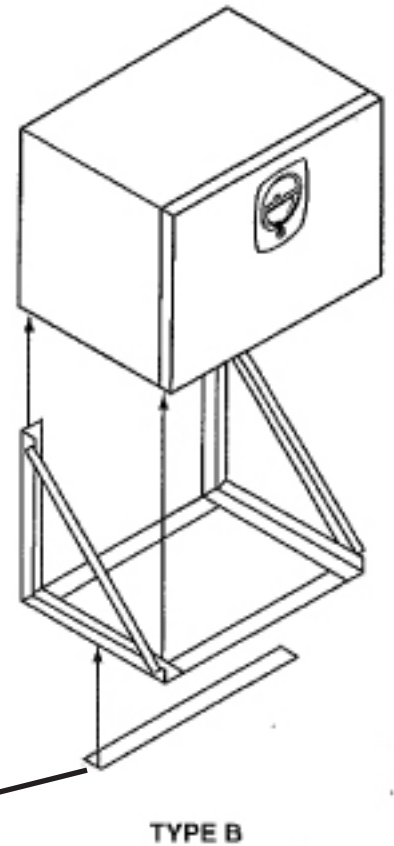
The box must be mounted as shown or structural damage will occur to the box.

### **Stake Bed Top Mounting**

The box must be mounted with the bottom fully supported or structural damage will occur to the box.

A third type "A" bracket should be used in the center 24" deep Underbeds

A third cross brace should be used in the center of the Type "B" bracket when mounting a 24" deep Underbed

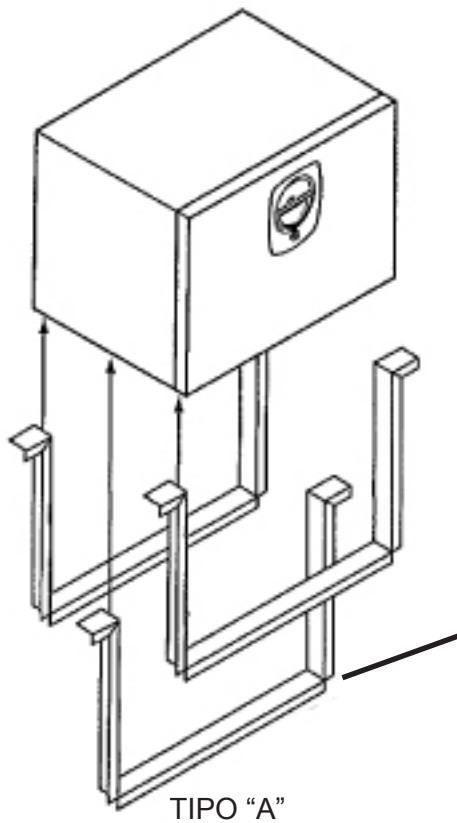


Due to the various chassis that this product can be used on, contact a truck equipment dealer for mounting procedures and support brackets or angles. If you decide to make these brackets or angles yourself, **do not use any steel less than 1/4" in thickness.**





## INSTRUCCIONES DE INSTALACIÓN



TIPO "A"

Todas las cajas de acero y aluminio deben montarse con soportes tipo "A" o tipo "B"

### **Montajes bajo la carrocería**

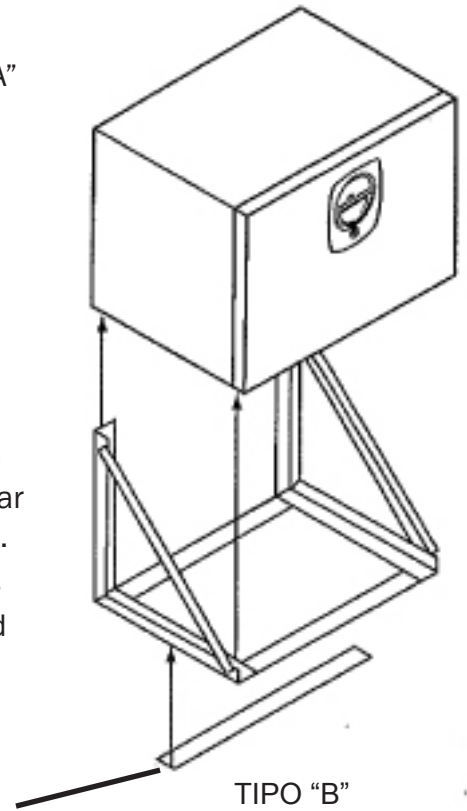
La caja debe montarse como se muestra o la estructura de la caja podría dañarse.

### **Montaje superior en la plataforma de estaca**

La caja debe montarse con la parte inferior totalmente apoyada para evitar que la estructura de la caja se dañe.

En las cajas para colocar debajo de la plataforma de 24" de profundidad debe usarse un soporte tipo "A".

Debe usarse un tercer refuerzo transversal en el centro del soporte tipo "B" al montar una caja para colocar debajo de la plataforma de 24" de profundidad.



TIPO "B"

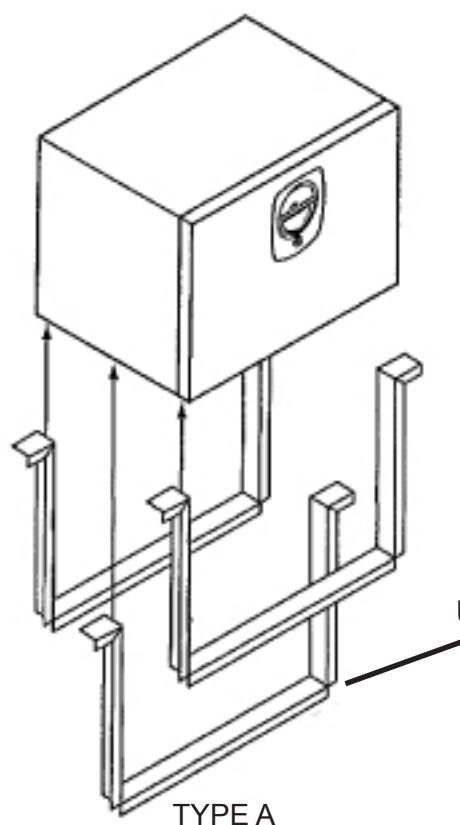
Deben montarse soportes tipo "A" en el borde frontal y posterior de la caja para colocar debajo de la plataforma.

Debido a la diversidad de chasis en los que puede usarse este producto, comuníquese con un proveedor de equipos para camiones para obtener información sobre los procedimientos de montaje y soportes o ángulos. Si decide fabricar estos soportes o ángulos usted mismo, **no use un acero de un grosor inferior a 1/4.**





## DIRECTIVES D'INSTALLATION



Les supports de fixation de type A doivent être installés à l'extrémité avant et arrière de la caisse à installer sous la carrosserie.

Toutes les caisses en aluminium et en acier doivent être montées avec des fixations de type A ou de type B

### **Fixations sous la carrosserie**

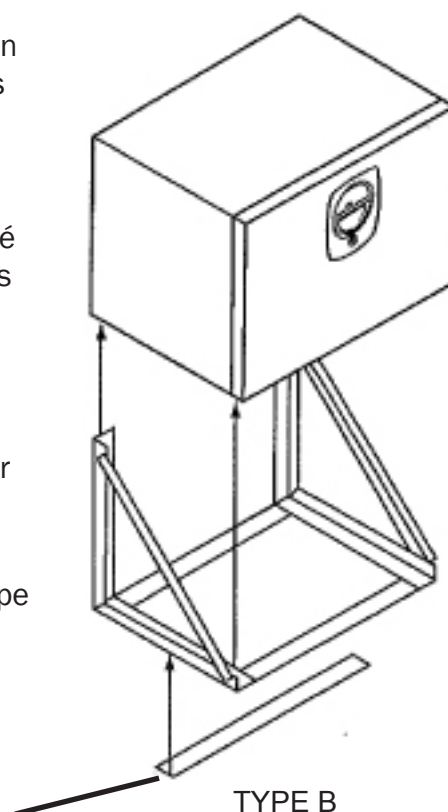
La caisse doit être fixée tel qu'indiqué pour éviter de causer des dommages structurels à la caisse.

### **Camionnette à plateforme**

Installez la caisse de manière à supporter entièrement son fond pour éviter de causer des dommages structurels à la caisse.

Un troisième support de fixation de type A devrait être utilisé au centre de la carrosserie de 24 po de profondeur sous la camionnette.

Un troisième rail de support transversal devrait être utilisée au centre du support de fixation de type B en cas d'installation sous la camionnette sur une carrosserie de 24 po de profondeur.



En raison des divers châssis sur lesquels ce produit peut être installé, communiquez avec un revendeur d'équipements pour camionnette pour connaître les procédures d'installation et les rails de support ou angles adaptés. Si vous décidez de fabriquer ces supports de fixation ou angles vous-même, **n'utilisez pas d'acier de moins de ¼ de po d'épaisseur.**



