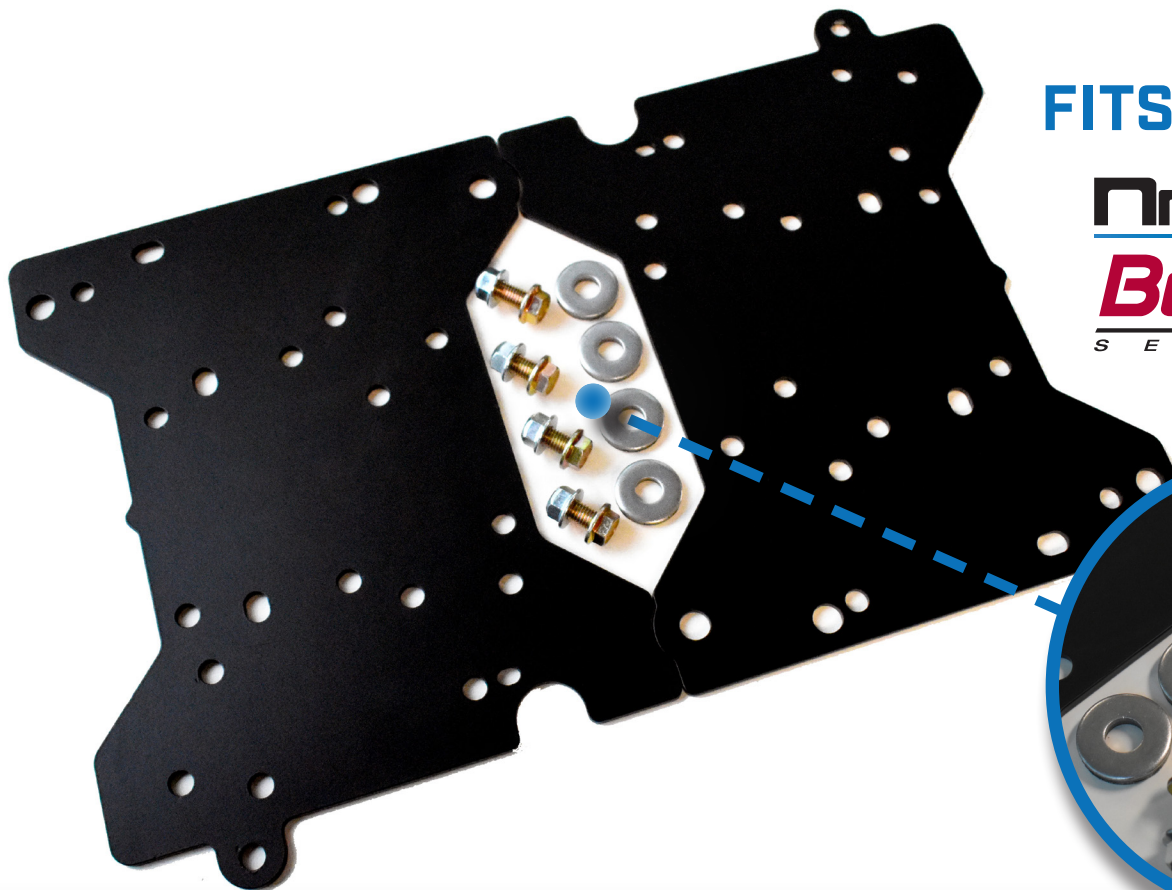
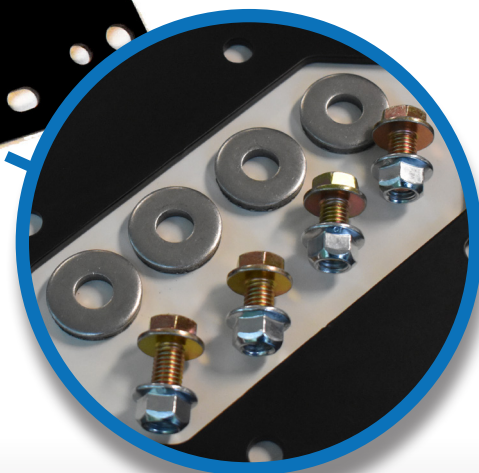


# TRUCK-TOUGH™ ADAPTOR PLATE KIT



**FITS:**

**NATIONAL**  
SEATING®  
**Bostrom**®  
S E A T I N G



## TRUCK SEAT ADAPTOR PLATE

*Simplify Air Suspension Seat Installations*

- Innovative, dual-plate mounting system for easy and fast installation
- Designed to allow a wide range of our top selling Bostrom and National HiPro Air Suspension Seats to fit into multiple makes and models\*
- Easy to stock, one part number adaptor solution
- Mounting hardware included

\*See fitment guide on back for complete list



CVG TRUCK-TOUGH™ PREMIUM ACCESSORIES  
PRODUCTS DRIVEN BY INNOVATION  
WWW.CVGRP.COM | 1-800-459-7328

# TRUCK-TOUGH™ ADAPTOR PLATE KIT

## FEATURES:

- Compact, patent-pending adaptor kit designed to allow CVG's wide range of Air Suspension Seats to fit into multiple Truck Makes and Models.
- Replaces many adaptor kits with one easy to install adaptor. The innovative, dual-plate mounting system can be oriented into a number of different configurations unique to each Truck Application. One kit, one part number to manage.
- Mounting Hardware Included
- One Year Warranty



## FITMENT:

- Compatible with most popular National and Bostrom Hi-Pro Truck Air Suspension Seats:

**NATIONAL SEATING** Captain, Ensign, Corsair, Commodore, Admiral

**Bostrom SEATING** T-Series, Pro Ride, Wide Ride

- Compatible only with the following truck makes and models:  
Peterbilt 579, 589 / Kenworth T680, T880 / Volvo VNR, VNL / International Pro Star, Lone Star, NGV, and LT

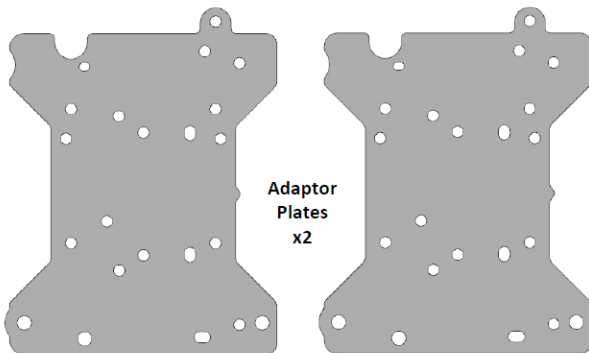
## SKU:

## Description:

SK-1685 TRUCK-TOUGH® ADAPTOR PLATE KIT

## KIT CONTENTS:

- |                      |                    |                          |  |
|----------------------|--------------------|--------------------------|--|
| <b>Spacers</b><br>x4 | <b>Bolts</b><br>x4 | <b>Flange Nuts</b><br>x4 | <b>Small Flange Nuts</b><br>(Fire Extinguisher Option)<br>x2 |
|                      |                    |                          |  |



Installation Guide  
Scan Here

Installation Video  
Scan Here

