

## **WHEEL HUB SPACER - CHEVROLET EXPRESS**

# WARNING! READ ALL INSTRUCTIONS BEFORE BEGINNING INSTALLATION CONFIRM MEASUREMENTS BEFORE DRILLING ANY HOLES

PARTS LIST: TOOLS NEEDED:

**FRONT** 

N/A

1 CHEVROLET EXPRESS HUB SPACER KIT (CE-HS)

HARDWARE KIT (CE-HS-H)

- 4 M16-2.0X50 BOLT
- 8 14MM HEX FLANGE BOLT
- 4. WASHER
- 4 LOCK WASHER

**INSTALLATION INSTRUCTIONS** 



## **CHEVY EXPRESS WHEEL HUB SPACER**

#### **DISASSEMBLY**

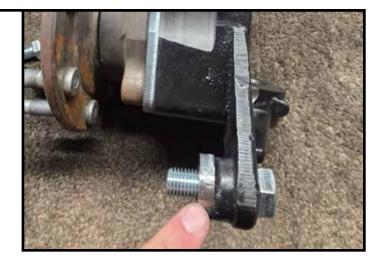
#### STEP 1:

Line up the cutout of the Hub Spacer with the spindle.



#### **STEP 2**:

Insert one of the WTD supplied bolts through the spindle and hub spacer to keep it aligned.



#### **STEP 3:**

Install the sheet metal dust shield and hub into spindle and begin to thread it into the hub.

Repeat with 3 remaining bolts.

Torque to 133 ft lbs





## **CHEVY EXPRESS WHEEL HUB SPACER**

#### **DISASSEMBLY**

#### **STEP 4**:

Using WTD supplied bolts, slide though spindle.

Now slide spacer on and align with brake caliper and begin threads.

Repeat with lower bolt

Torque to 80-100 ft lbs



#### **STEP 5**:

Refer back to Chevrolet Spindle Install Instructions to complete spindle installation