

## INSTALL INSTRUCTIONS C-TCB-26 2002-2008 FORD EXPLORER

**TOOLS REQUIRED:**

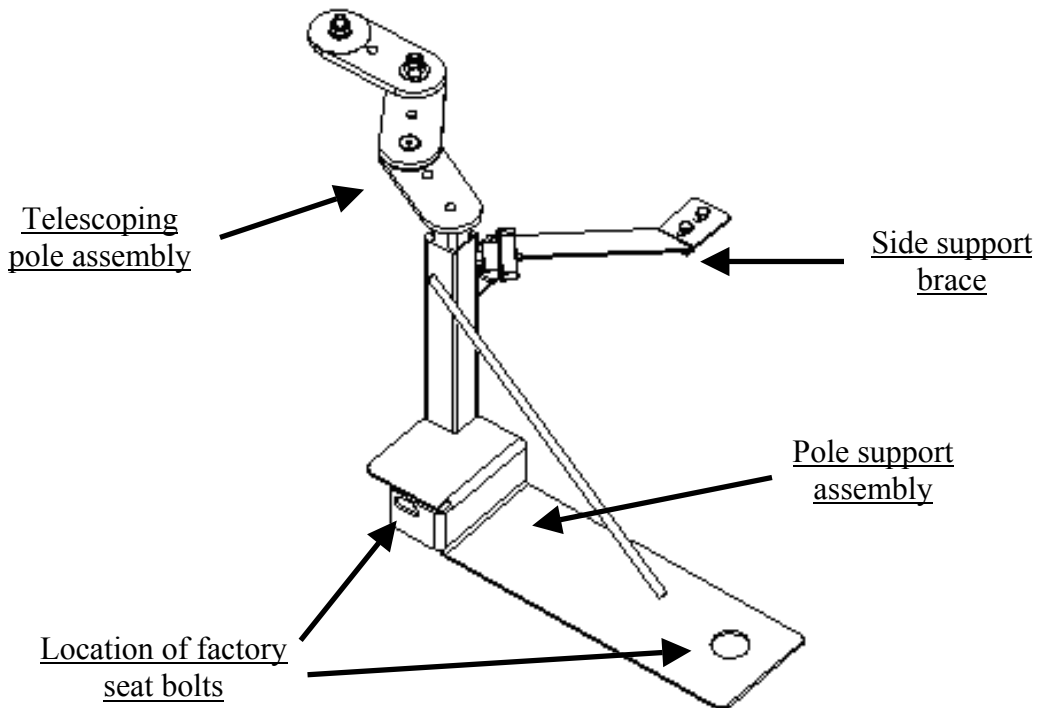
Torx Bit Set (T-55)	3/8" Ratcheting Wrench
3/16" Allen wrench	Powered drill
3/8" Standard Socket Set	3/16" & 5/16" Drill bits
3/8" Metric Socket Set	Open-end wrench set

**HARDWARE:**

<u>QTY</u>	<u>DESCRIPTION</u>	<u>PART #</u>
1	Pole support assembly	CM93071-26W
1	Telescoping pole assembly	CM93072-1
1	Side support brace	CM93135
1	5/16" Nylock nut	GSM30017
2	5/16" Flat washer	GSM31006
1	5/16-18 x 1" Hex head bolt	GSM33012
2	1/4" x 3/4" Hex head lag bolt	GSM33060-1

**Always!**

- Read all instructions before installing any Havis-Shields Equipment Corp products.
- Check for obstructions (Wire, brake lines, fuel tank, etc.) before drilling any holes!
- Use hardware provided with install kit



## **SUB ASSEMBLY:**

1. Confirm receipt of all hardware and components.
2. Remove front inner and outer passenger seat bolts on vehicle.

## **INSTALLATION:**

### **1. MOUNT TELESCOPING COMPUTER BASE:**

- Position pole support assembly on top of passenger seat base mount and align holes in pole support assembly with holes in seat base.
- Loosely attached factory seat bolts that were removed during subassembly.
- Loosely mount side support brace to threaded rod located on pole support assembly using a 5/16-18 Nylock nut
- Mount side support brace to vehicle using 1/4" x 3/4" Hex head lag bolts. A 3/16" pilot hole is required.

*Note: When mounting side support brace to floor of vehicle, be sure to check for obstructions prior to drilling or lag bolting to floor.*

- Tighten down factory passenger seat bolts and 5/16-18-nylock nut holding side support brace to pole support assembly.
- Mount optional C-3090, computer-mounting platform, to telescoping pole assembly using hardware and instructions provided with C-3090.