



## Installing an Infant-only Seat: Universal Anchor System (UAS) or Seatbelt Method

### Before you start

- Locate the lower universal anchor bars (for UAS installation only)
- Never install an infant seat in the front passenger position with an active airbag
- Always follow your vehicle owner's manual and infant-only seat instructions

### Step 1:

Place the base on the vehicle seat.

### Step 2:

Ensure the base is reclined to the correct level by checking the level indicator on the base or the infant-only seat.

### If using the Universal Anchor System (UAS) Method

#### Step 3:

Ensure the UAS is routed through the correct path.

#### Step 4:

Attach the UAS to the lower universal anchor bars. The front of the UAS buckle should be facing away from the base.

#### Step 5:

Apply pressure to the center of the base, and pull the UAS tight.

#### Step 6:

Test for tightness by holding both sides of the base at the belt path and gently moving it from side to side. There should be no more than 1 inch of movement.

### If using the Seatbelt Method

Some infant-only seat bases have built-in lock-offs for locking the seat belt. Follow manufacturer's instructions.

#### Step 3:

Thread the seat belt through the correct belt path in the base according to manufacturer's instructions.

#### Step 4:

Buckle the seat belt. Now lock the seat belt by slowly pulling the webbing all the way out. Let it retract a short distance, then tug on the seatbelt. It should now be locked.

**Note:** If seatbelt doesn't lock, refer to vehicle owner's manual for the type of seatbelt and correct installation instructions.

#### Step 5:

Apply pressure to the center of the base, and pull the seat belt tight.

#### Step 6:

Test for tightness by holding both sides of the base at the belt path and gently moving it from side to side. There should be no more than 1 inch of movement.

**Step 7:**

Attach the infant seat to the base.

**Step 8:**

Adjust the handle on the infant seat to the correct position according to manufacturer's instructions.