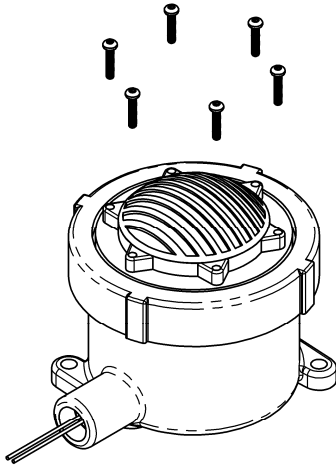
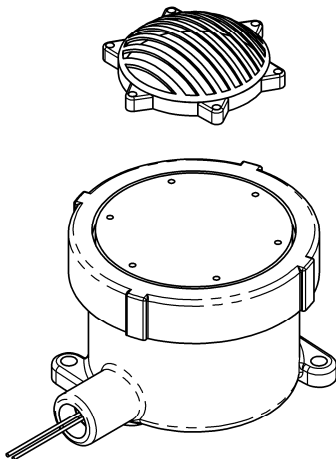


**STEP 1**



- Remove the six (6) M5 X .8 Torx screws from the horn housing.
- Torx drive size = T25.
- Place screws in a safe location. These will be reused.

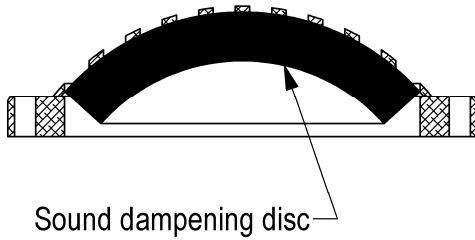
**Warning:** *Do not remove any other fasteners from horn or make other alterations as this may result in unsafe operation in an EX-environment.*



**Step 2**

- Remove convex cage from the horn housing.
- Cage will be required for step 3.

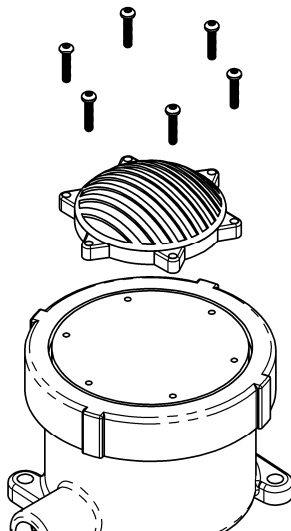
**Step 3**



- Insert sound dampening disc flush to the inside face of the convex cage.
- The disc should fit snugly against the cage and not require the use of adhesive.

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**Step 4**



- Place convex cage with sound dampening disc back onto horn housing and align the holes.
- Replace the six (6) Torx screws. Start all six (6) by hand prior to tightening to ensure alignment.
- Torque screws 25 to 30 inch-pounds.
- Sound dampener will reduce volume at 8 feet from source by approximately 15 decibels.