



SM488
Flexible Gooseneck
Floor or Console Mount

Package Contents:

- GN088-SBH** – 18" Flexible Aluminum Gooseneck Floor or Console Mount
- SM040-2** – Mega Grip Smartphone Holder



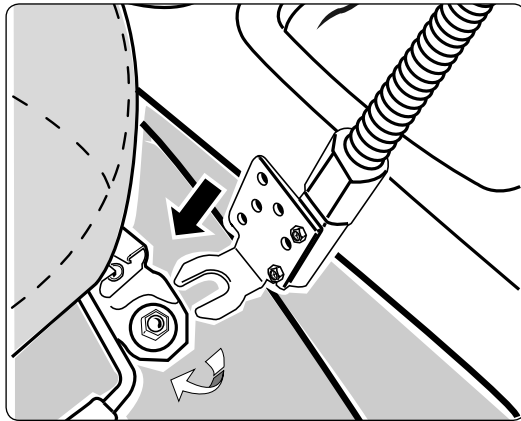
Do not place mount in or near an air bag deployment zone or where it will obstruct view of the road.



Drilling into the dash, floor, or console will permanently damage the vehicle. Use caution and consult a mobile install professional to avoid drilling into the gas tank, electrical system or other highly sensitive vehicle components.

1 Passenger Seat Bolt Mounting

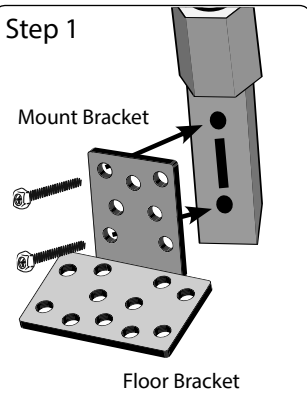
With a socket wrench, loosen the passenger seat track bolt, insert the seat track bolt bracket, and retighten the seat track bolt.



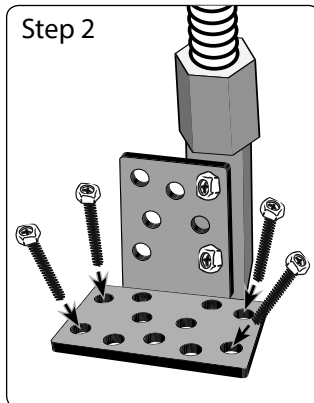
2 Alternative Floor or Console Mounting

NOTE: This will require drilling into your vehicle's interior surface. Screw the mount bracket to the mount. Depending on your vehicle, you may need to change the orientation of the bracket. Attach the Floor / Console Bracket with screws.

Step 1



Step 2

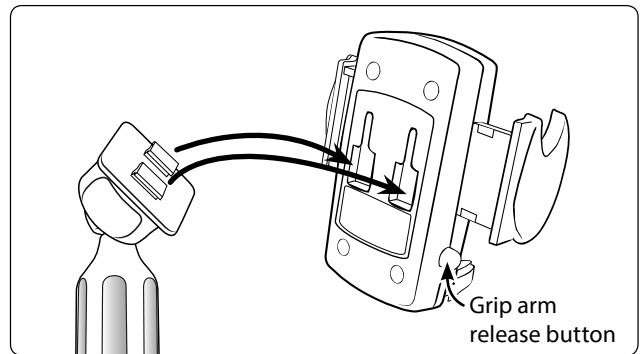


3 Pedestal Head Adjustments

Adjust the steel gooseneck by bending with both hands to the desired location of the male Dual-T head.

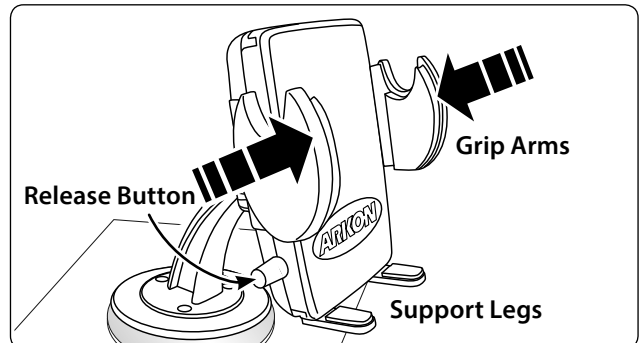
4 Attach the Holder to the Gooseneck

Attach the smartphone and tablet holder to the floor / console mount by inserting the Dual T-tabs on the mount to the dual T-slots on the holder.



5 Device Insertion and Removal from Holder

Place the phone or device into the holder with the device sitting on the support legs. Clamp the grip arms inward to firmly grasp the device. Press the release button to open the arms.



Safety Precautions

Do not install Arkon products over an air bag cover or within the air bag deployment zone. Arkon Resources, Inc. assumes no responsibility of liability for injury or death as a result of car crashes and / or air bag deployment.

Arkon is not responsible for any damages caused to your car, your device, or yourself due to the installation or use of this pedestal mount.



The Mobile Mounting Specialists™