12 FT PLASTIC ARM INSTALLATION

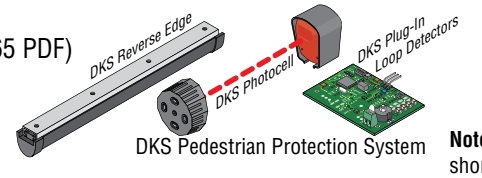
DoorKing Part Numbers:

1601-571
Plastic Arm

1601-241
Plastic Arm Hardware Kit

This arm is designed for the **1601 barrier gate operator ONLY.** It **CANNOT** be used on a 1602, 1603 auto-spikes, 1620 lane barrier or the 1625 wedge barrier.

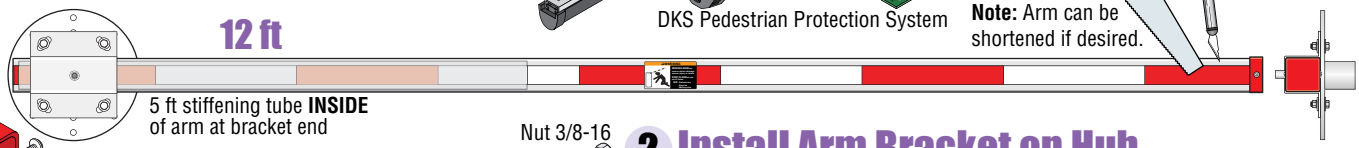
See 1601/1602 Installation/Owners manual (1601-065 PDF) for arm **safety protection device** information.



DKS Pedestrian Protection System

Score reflective tape before cutting

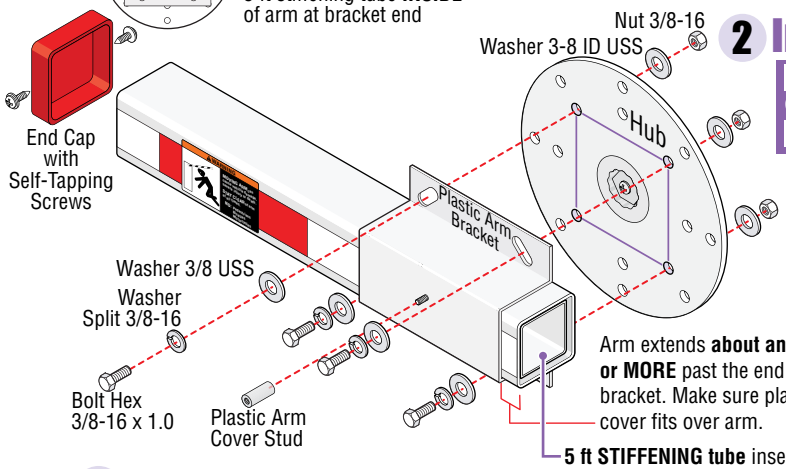
Note: Arm can be shortened if desired.



2 Install Arm Bracket on Hub

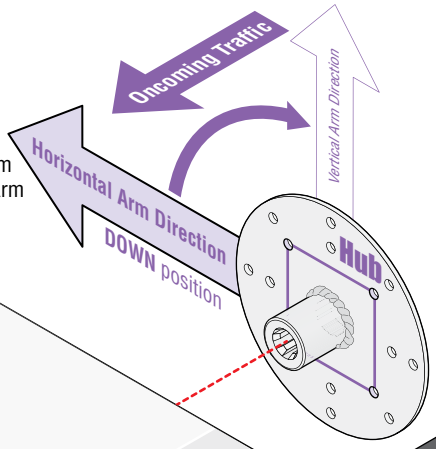
IMPORTANT Test the hub's **UP** and **DOWN** positions on the operator **BEFORE** installing arm bracket.

TURN OFF POWER BEFORE INSTALLING BRACKET



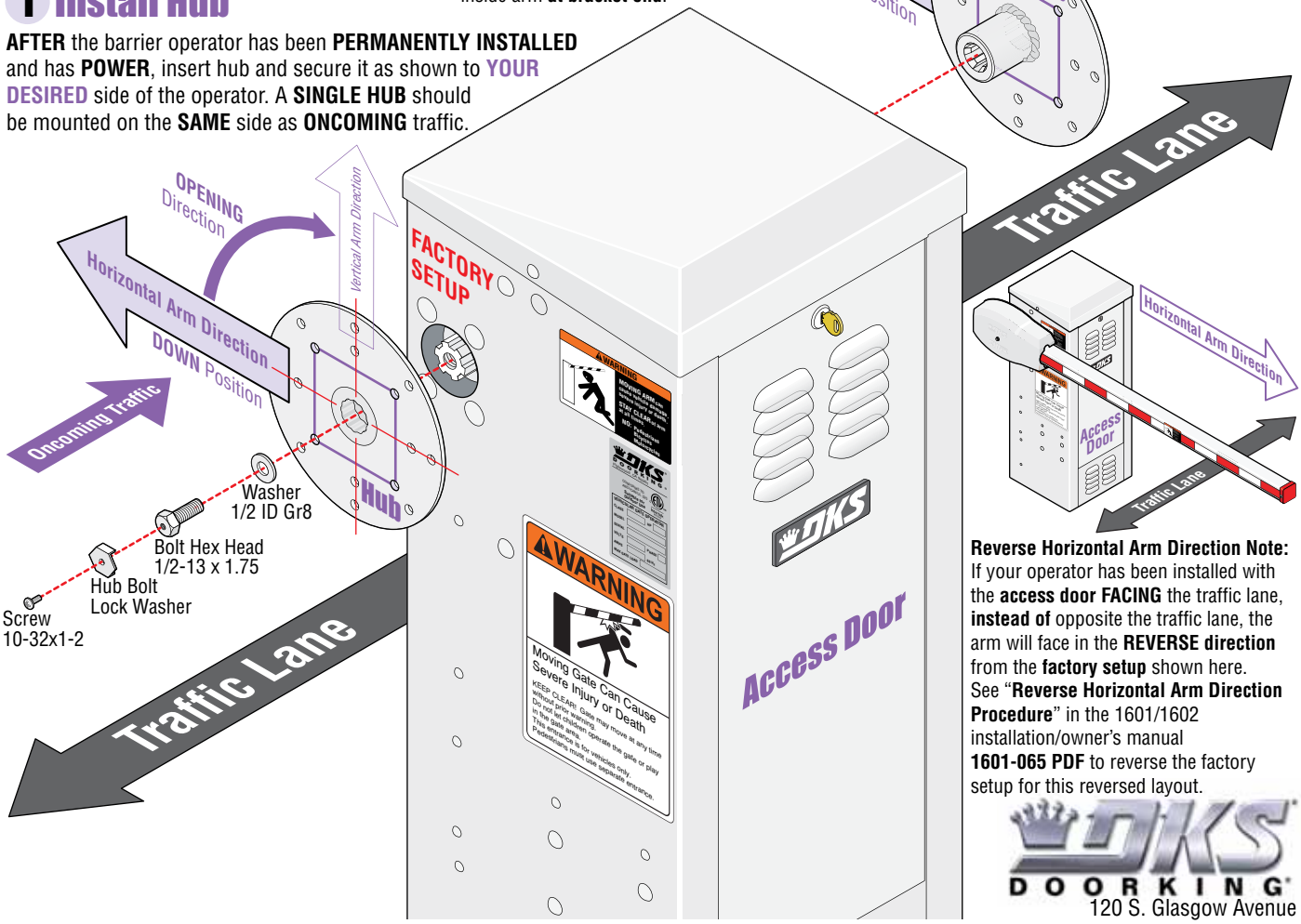
Arm extends **about an inch or MORE** past the end of arm bracket. Make sure plastic arm cover fits over arm.

5 ft STIFFENING tube insert inside arm **at bracket end**.



1 Install Hub

AFTER the barrier operator has been **PERMANENTLY INSTALLED** and has **POWER**, insert hub and secure it as shown to **YOUR DESIRED** side of the operator. A **SINGLE HUB** should be mounted on the **SAME** side as **ONCOMING** traffic.



Reverse Horizontal Arm Direction Note: If your operator has been installed with the **access door FACING** the traffic lane, **instead of** opposite the traffic lane, the arm will face in the **REVERSE direction** from the **factory setup** shown here. See "**Reverse Horizontal Arm Direction Procedure**" in the 1601/1602 installation/owner's manual **1601-065 PDF** to reverse the factory setup for this reversed layout.

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