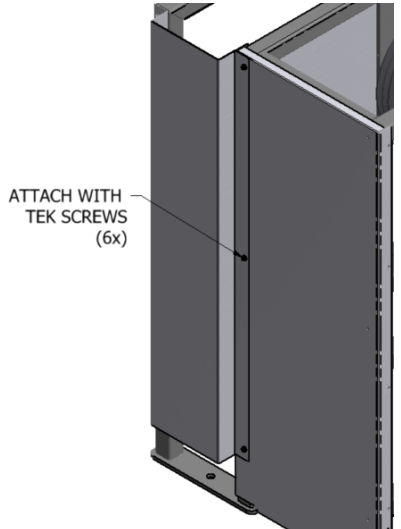


## GATE GUARD INSTALLATION INSTRUCTIONS

1: For standard sized gates (5' and 6')

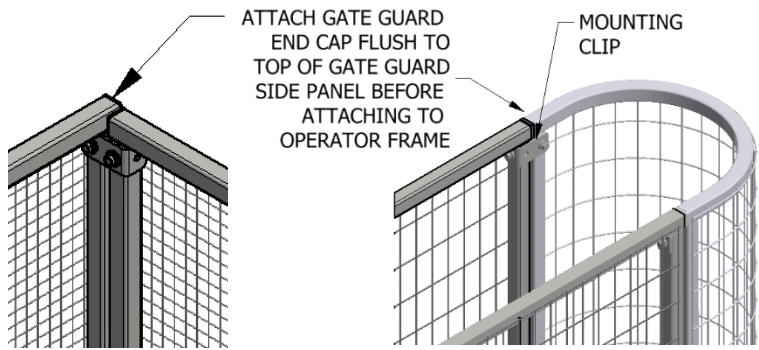
- Align the Sheet Metal Gate Guard flush to the top of the operator and the inside of the throat as shown in **FIGURE 1.**
- Secure Gate Guard to the operator using Self- Drilling Tek Screws using the pre-existing holes in the operator skin.



*Figure 1*

2: For gates 7' and taller

- Install (2) Mounting Clips to each of the Gate Guard side panels just inside the top and bottom tube using supplied self-drilling Tek screws as shown in **FIGURES 2 and 3.**
- Align Gate Guard End Cap and Side Panel flush as shown in **FIGURES 2 and 3.**
- Attach Gate Guard Side Panels to End Cap using Tek Screws.



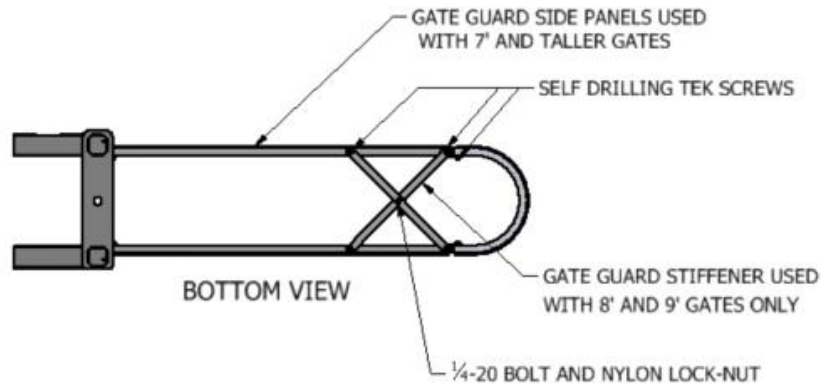
*Figure 2*

*Figure 3*

Note: Depending on Gate Guard style, the End Cap may be the flat or the hoop style.

3: For 8' and 9' gates

- Attach (2) Gate Guard Stiffener pieces with supplied 1/4-20 Bolt and Nylon Lock-Nut through the center hole.

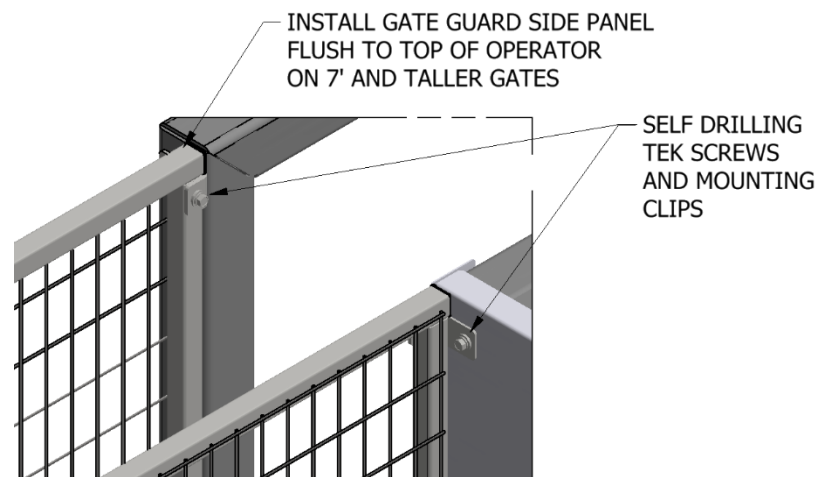


*Figure 4*

- Attach Gate Guard Stiffener to the bottom of the Gate Guard Side Panels with (4) Tek screws as shown in **FIGURE 4**.

4: For gates 7' and Taller

- Install (2) Mounting Clips to each of the (2) Gate Guard Side Panels just inside of the top and bottom tube using Tek Screws (1 per Clip) as shown in **FIGURE 5**.



*Figure 5*

- Align Gate Guard Side Panel flush to the top of the Operator as shown in **FIGURE 5**.
- Secure Gate Guard Side Panels to the Operator using (4) Tek Screws through the holes in the Operator Skin as shown in **FIGURE 5**.