# panel top mounted glass/acrylic screen

1. Check the panel top mounted glass /acrylic Frameless Glass/Acrylic Extrusion if there is a X-mas tree on both ends before placing it on top of the top trim, (Figure 1).
2. Align the holes of Frameless Glass/Acrylic Extrusion into the pre-drilled holes of the top trim.
3. Securely fasten Frameless Glass/Acrylic Extrusion into the pre-drilled holes of top trim with #8 X 2", Flat Head Self Drilling Screws, (Figure 2).
4. Insert the glass/acrylic with plastic gasket into the base extrusion, (Figure 3).
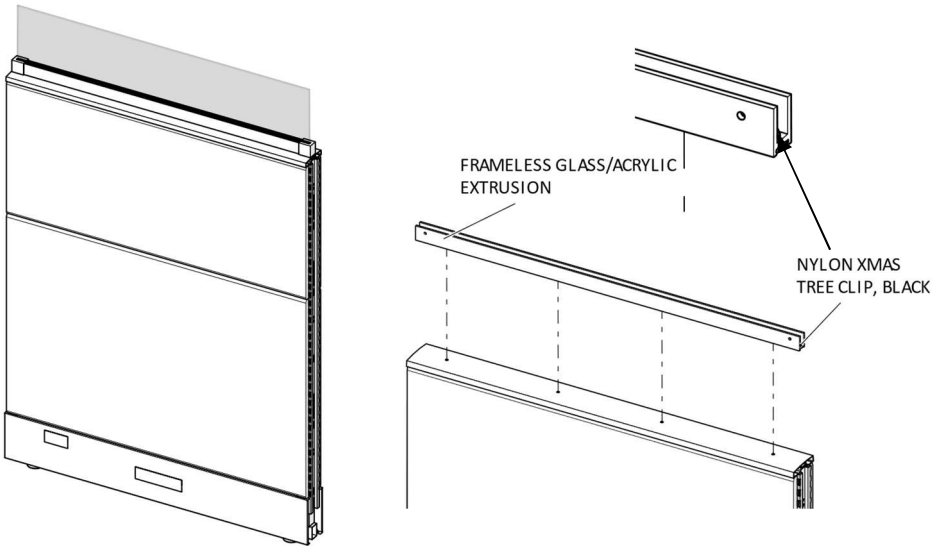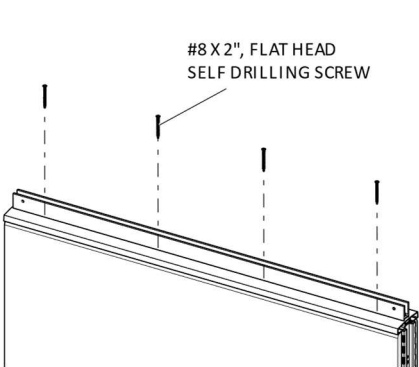
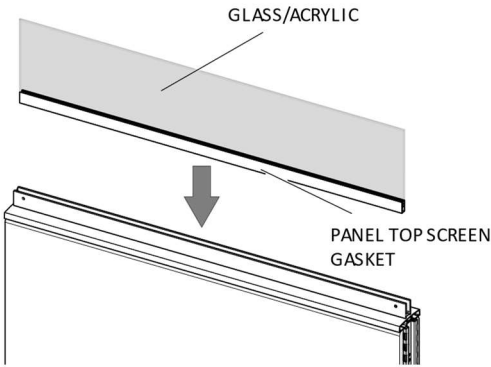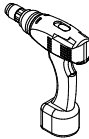**Continued on the next page >>**

FRAMELESS GLASS/ACRYLIC EXTRUSION

NYLON XMAS TREE CLIP, BLACK

**FIGURE 1**

#8 X 2", FLAT HEAD SELF DRILLING SCREW

GLASS/ACRYLIC

PANEL TOP SCREEN GASKET

**FIGURE 2**

**FIGURE 3**

## tools & hardware needed

| | | 8540-1217 | | |
|---|---|---|---|---|
| Drill | Robertson # 2 Bit | #8 X 2", Flat Head Screw (4X) | | |
| | | | | |
| | | | | |

# panel top mounted glass/acrylic screen

**5.** Align and secure the glass/acrylic by inserting 1/4-20 X 1/4" Socket Set Screw through each of the holes on the side of the Frameless Glass/Acrylic Extrusion using allen key driver, (Figure 4).

**6.** Tighten gently each side until the glass/acrylic is centered and secured.
**Note: Do not overtighten. Check the base extrusion if it is straight. Overtightening set screws will bend the Frameless Glass/Acrylic Extrusion outward and end caps will not fit.**

**7.** Insert the end cap on both ends of the Frameless Glass/Acrylic Extrusion then push it down to secure, (Figure 5).
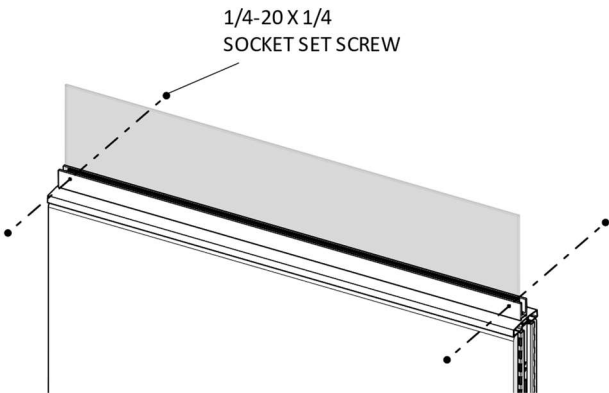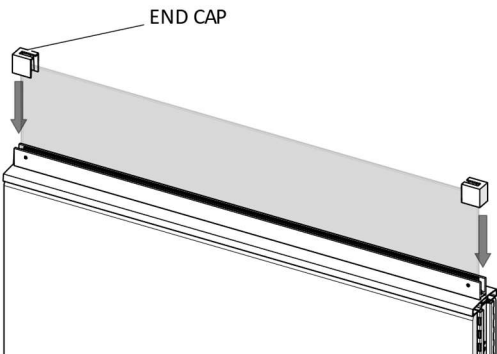
1/4-20 X 1/4
SOCKET SET SCREW
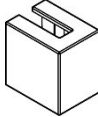
**FIGURE 4**

END CAP

**FIGURE 5**

**tools & hardware needed**

|  | 8540-1170 | 8400-0144 |  |  |
|---|---|---|---|---|
| Allen Key | 1/4 -20 X 1/4 SS Screw (4X) | End Cap (2X) |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

# panel top mounted glass/acrylic screen – double span

1.  Check the panel top mounted glass /acrylic Frameless Glass/Acrylic Extrusion if there is a X-mas tree on both ends before placing it on top of the top trim, (Figure 1).
2.  Align the holes of Frameless Glass/Acrylic Extrusion into the pre-drilled holes of the top trim.
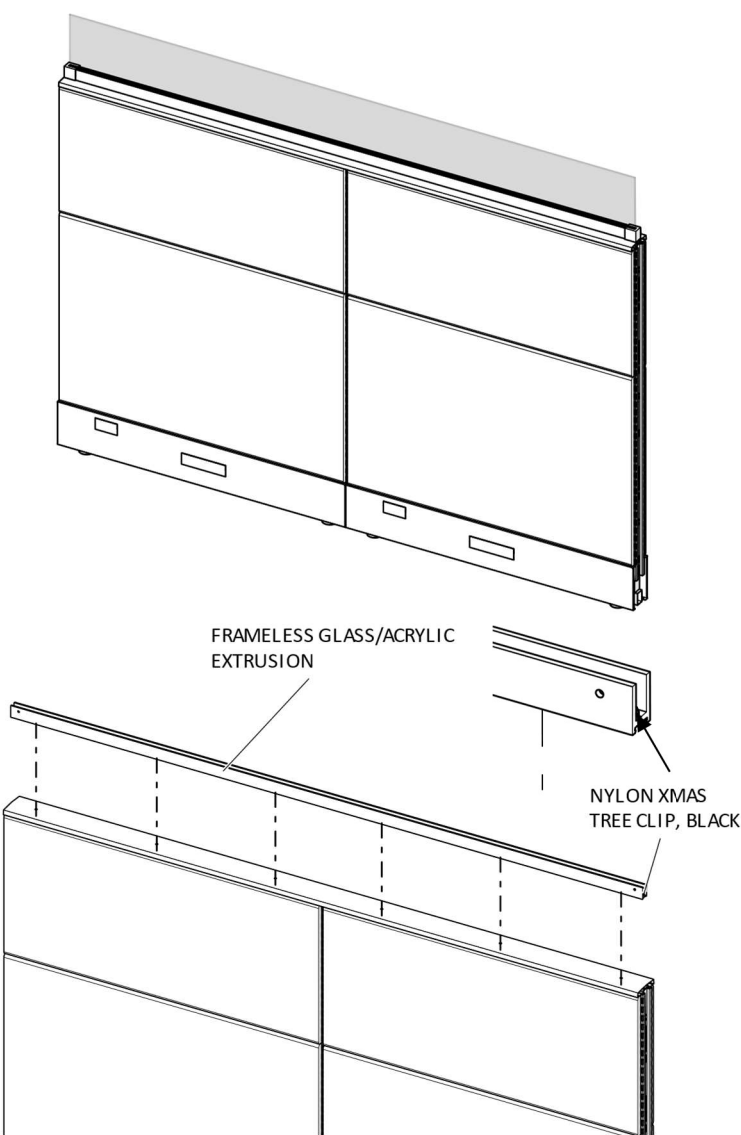
    **Continued on the next page >>**

FRAMELESS GLASS/ACRYLIC EXTRUSION

NYLON XMAS TREE CLIP, BLACK

**FIGURE 1**

**tools & hardware needed**

|  |  |  |  |  |
|---|---|---|---|---|
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

# panel top mounted glass/acrylic screen – double span

**3.** Securely fasten Frameless Glass/Acrylic Extrusion into the pre-drilled holes of top trim with #8 X 2", Flat Head Self Drilling Screws, (Figure 2).

**4.** Insert the glass/acrylic with plastic gasket into the Frameless Glass/Acrylic Extrusion, (Figure 3).
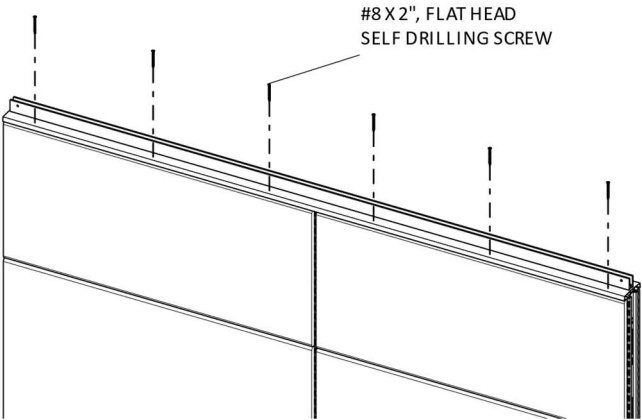
**Continued on the next page >>**
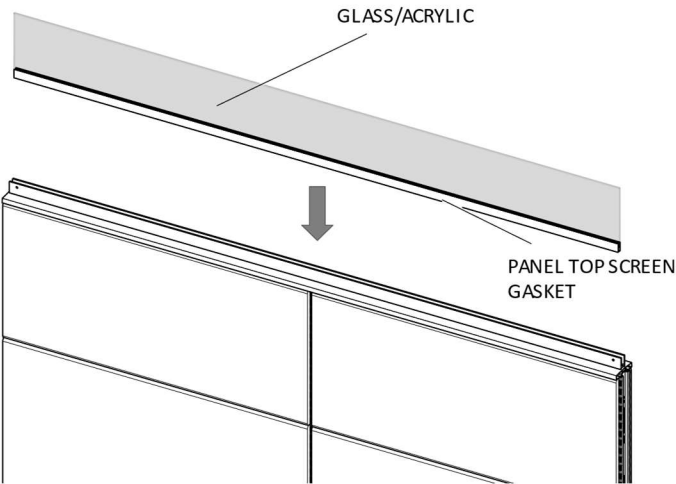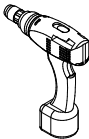
#8 X 2", FLAT HEAD SELF DRILLING SCREW

**FIGURE 2**

GLASS/ACRYLIC

PANEL TOP SCREEN GASKET

**FIGURE 3**

## tools & hardware needed

| | | 8540-1217 | | |
|---|---|---|---|---|
| Drill | Robertson # 2 Bit | #8 X 2", Flat Head Screw (6X) | | |
| | | | | |
| | | | | |

# panel top mounted glass/acrylic screen – double span

5. Align and secure the glass/acrylic by inserting 1/4-20 X 1/4" Socket Set Screw through each of the holes on the side of the Frameless Glass/Acrylic Extrusion using Allen Key driver, (Figure 4).

6. Tighten gently each side until the glass/acrylic is centered and secured.
**Note: Do not overtighten. Check the base extrusion if it is straight. Overtightening set screws will bend the Frameless Glass/Acrylic Extrusion outward and end caps will not fit.**

7. Insert the end cap on both ends of the Frameless Glass/Acrylic Extrusion then push it down to secure, (Figure 5).
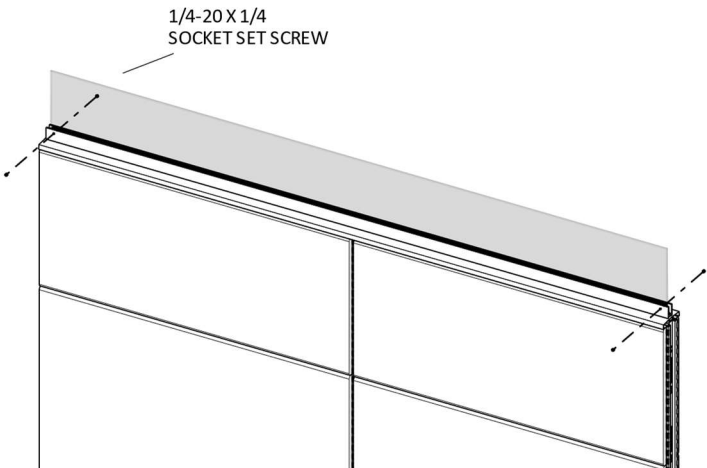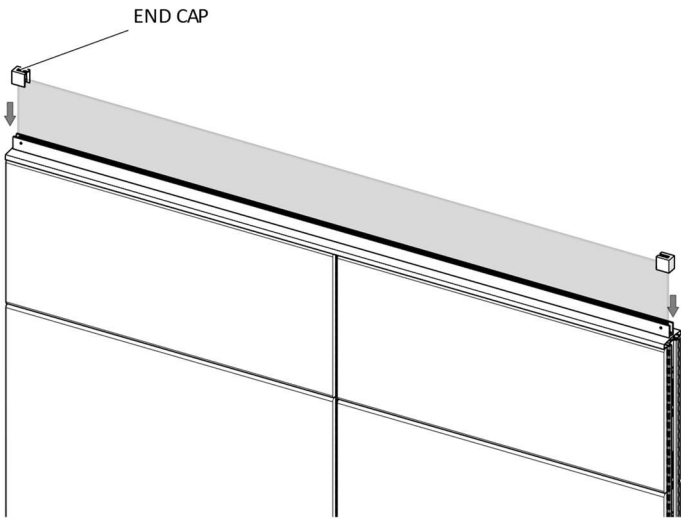
1/4-20 X 1/4 SOCKET SET SCREW

**FIGURE 4**

END CAP

**FIGURE 5**

**tools & hardware needed**

|  | 8540-1170 | 8400-0144 |  |  |
|---|---|---|---|---|
| Allen Key | 1/4 -20 X 1/4 SS Screw (4X) | End Cap (2X) |  |  |
|  |  |  |  |  |