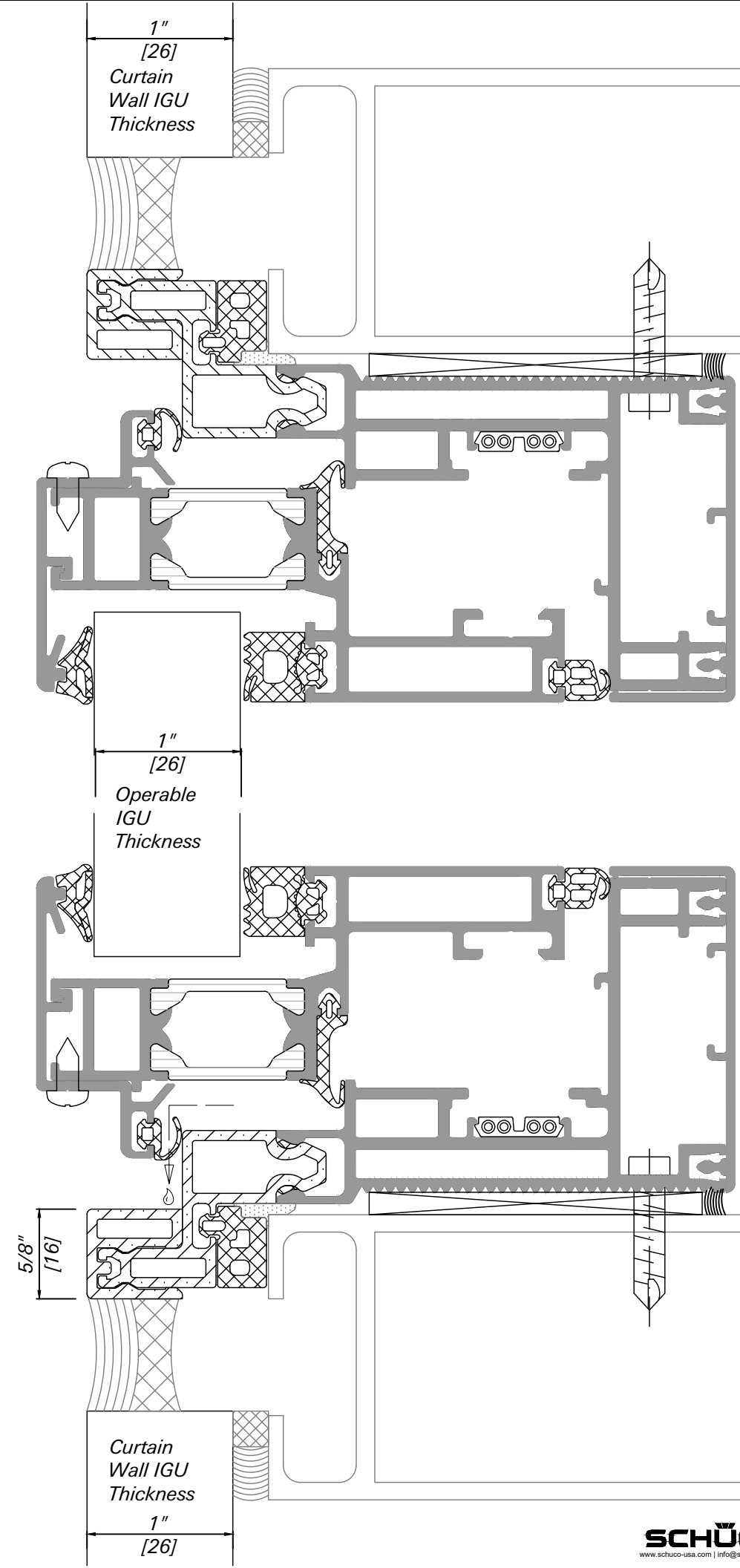
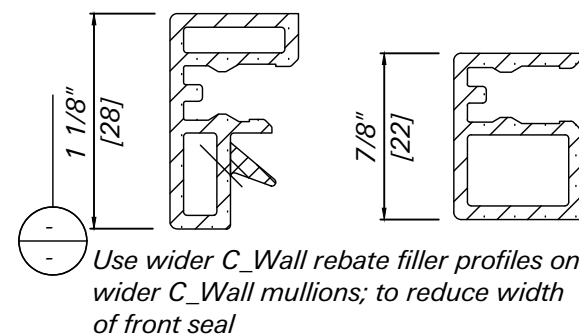
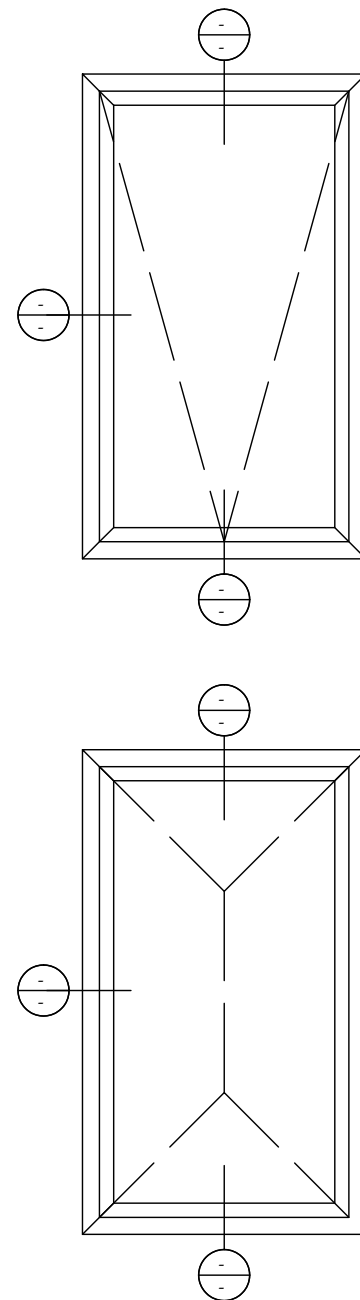
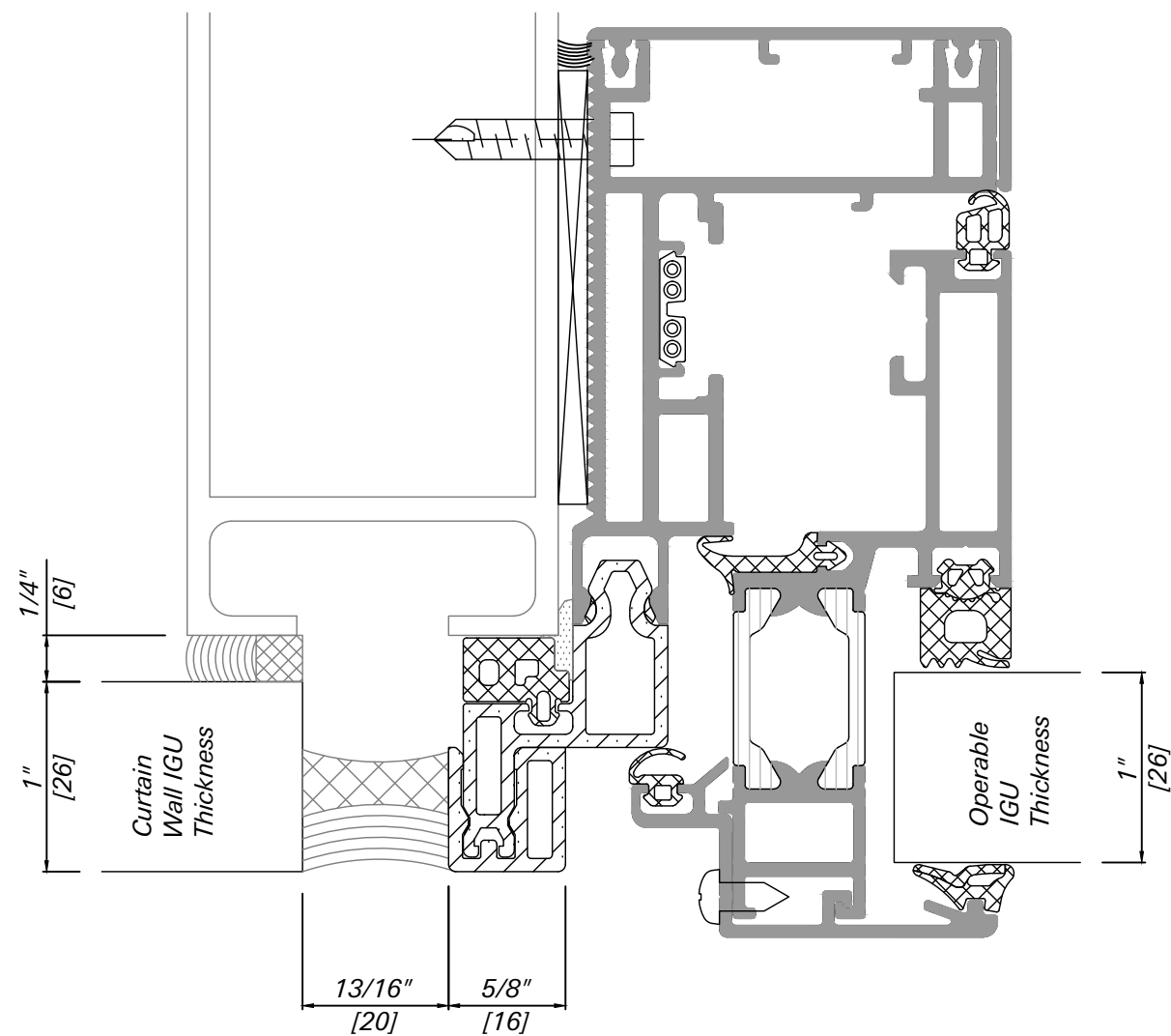
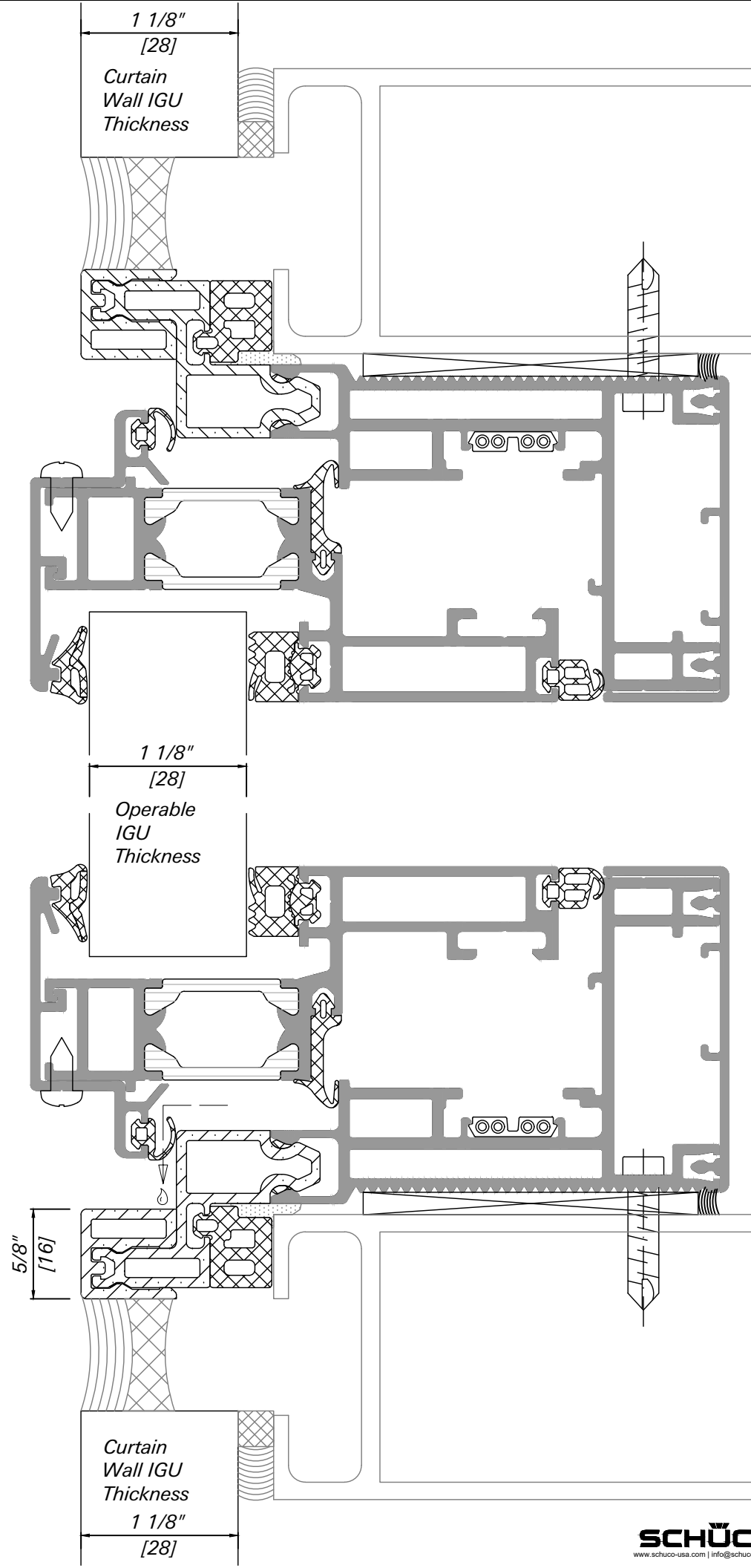
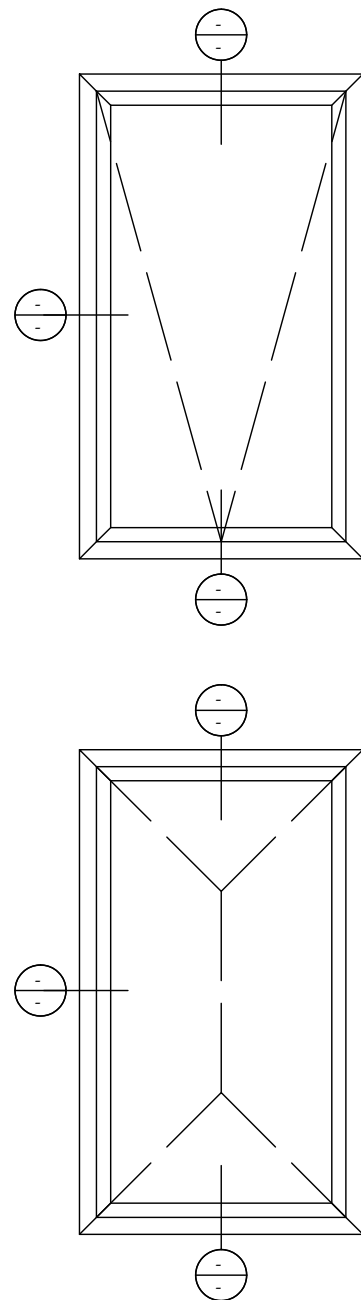
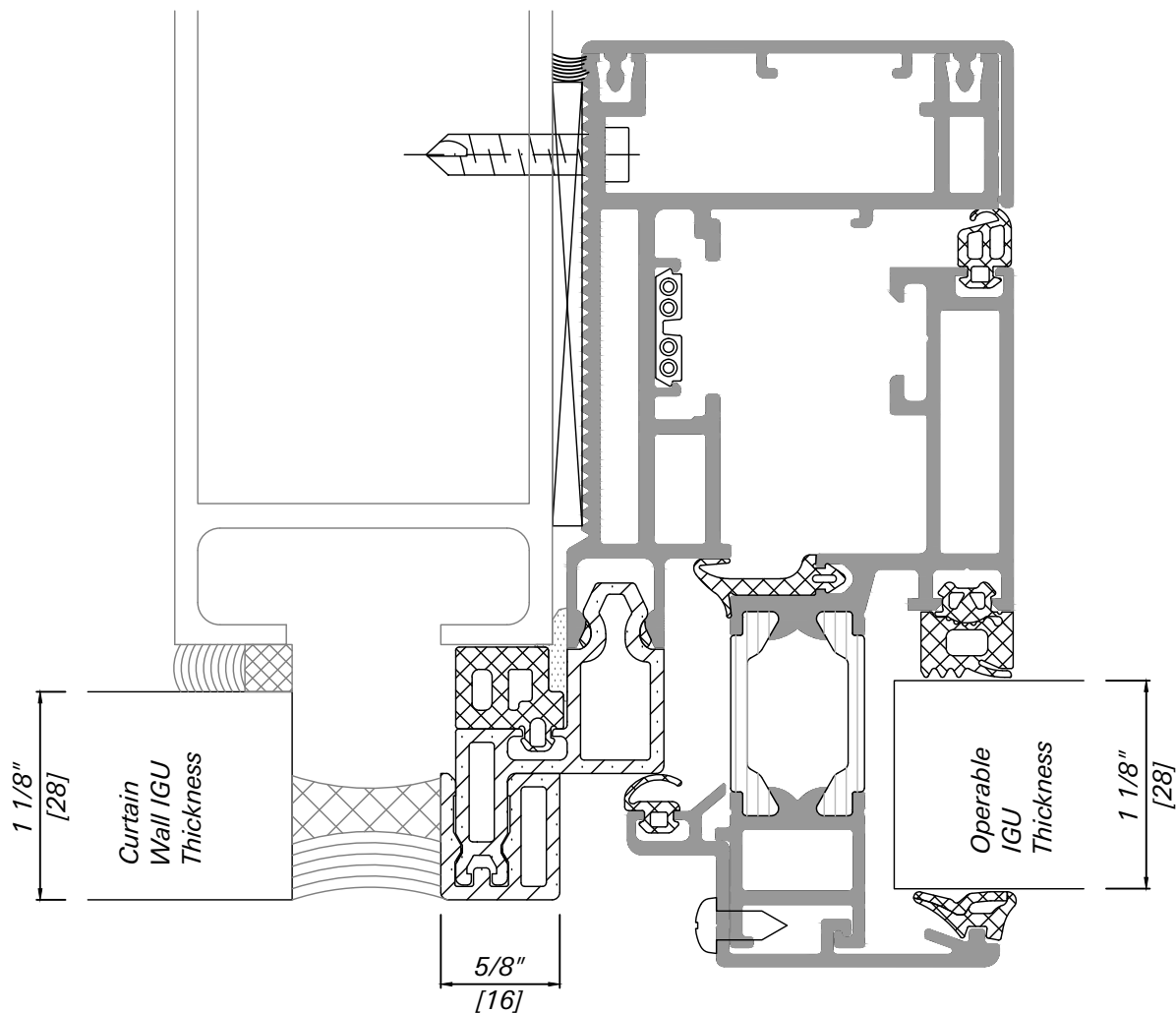
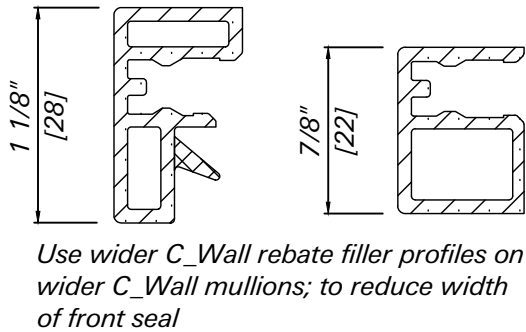


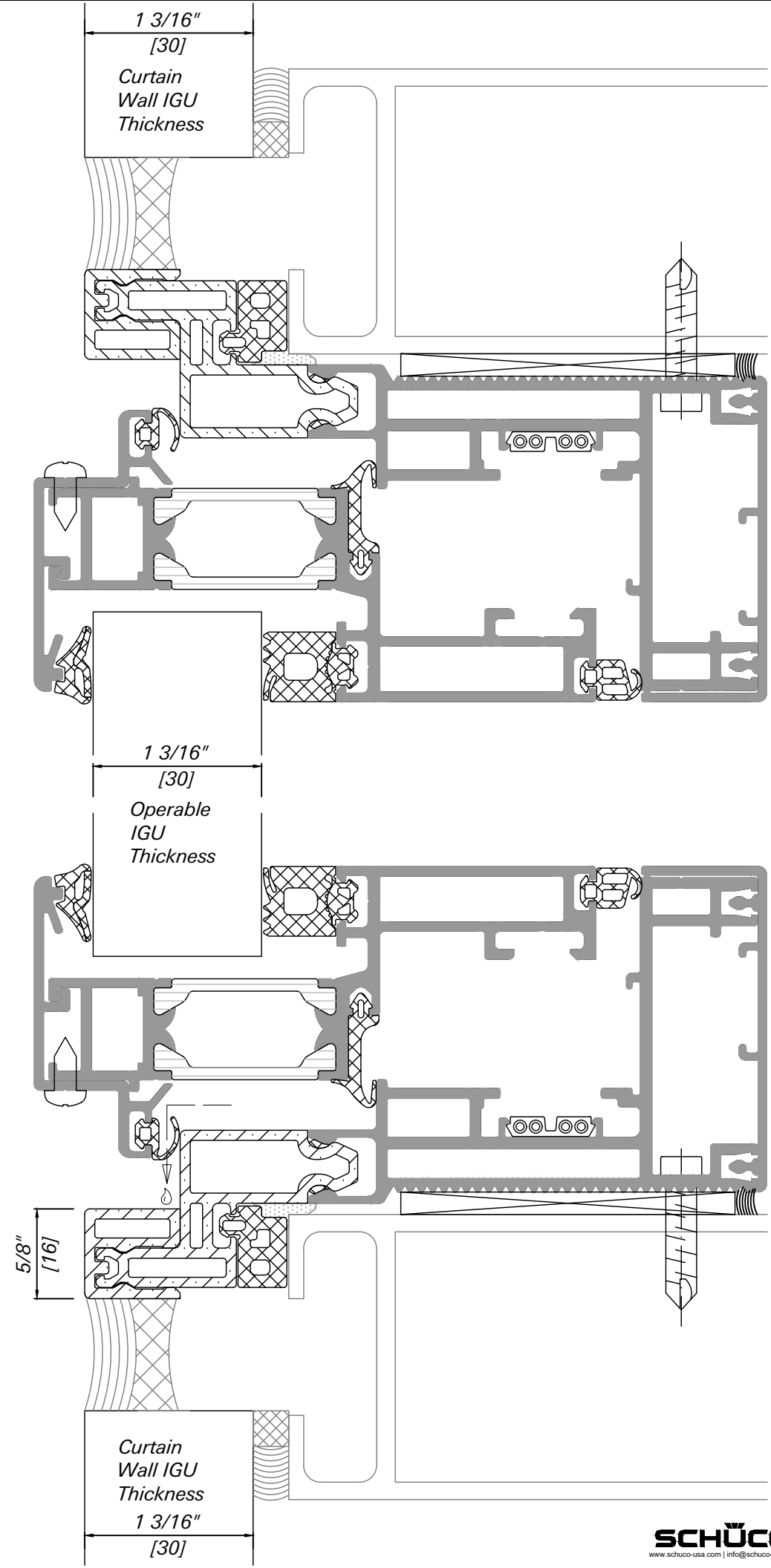
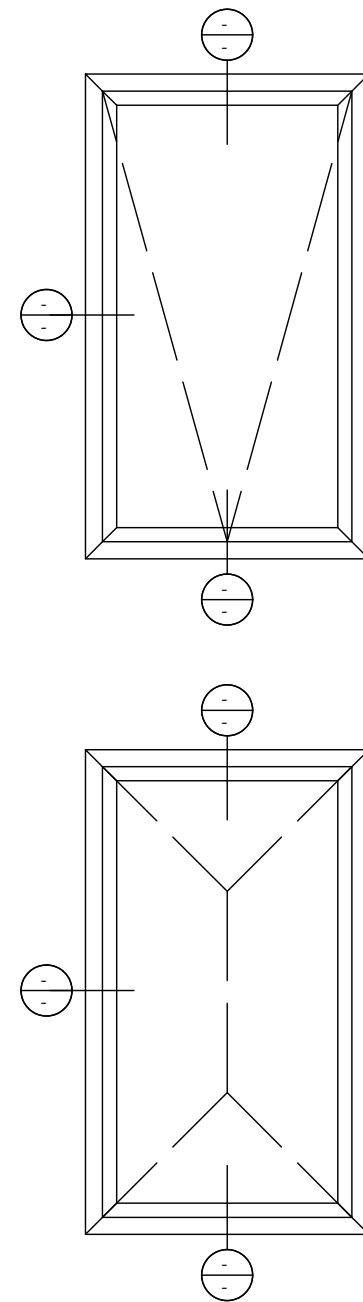
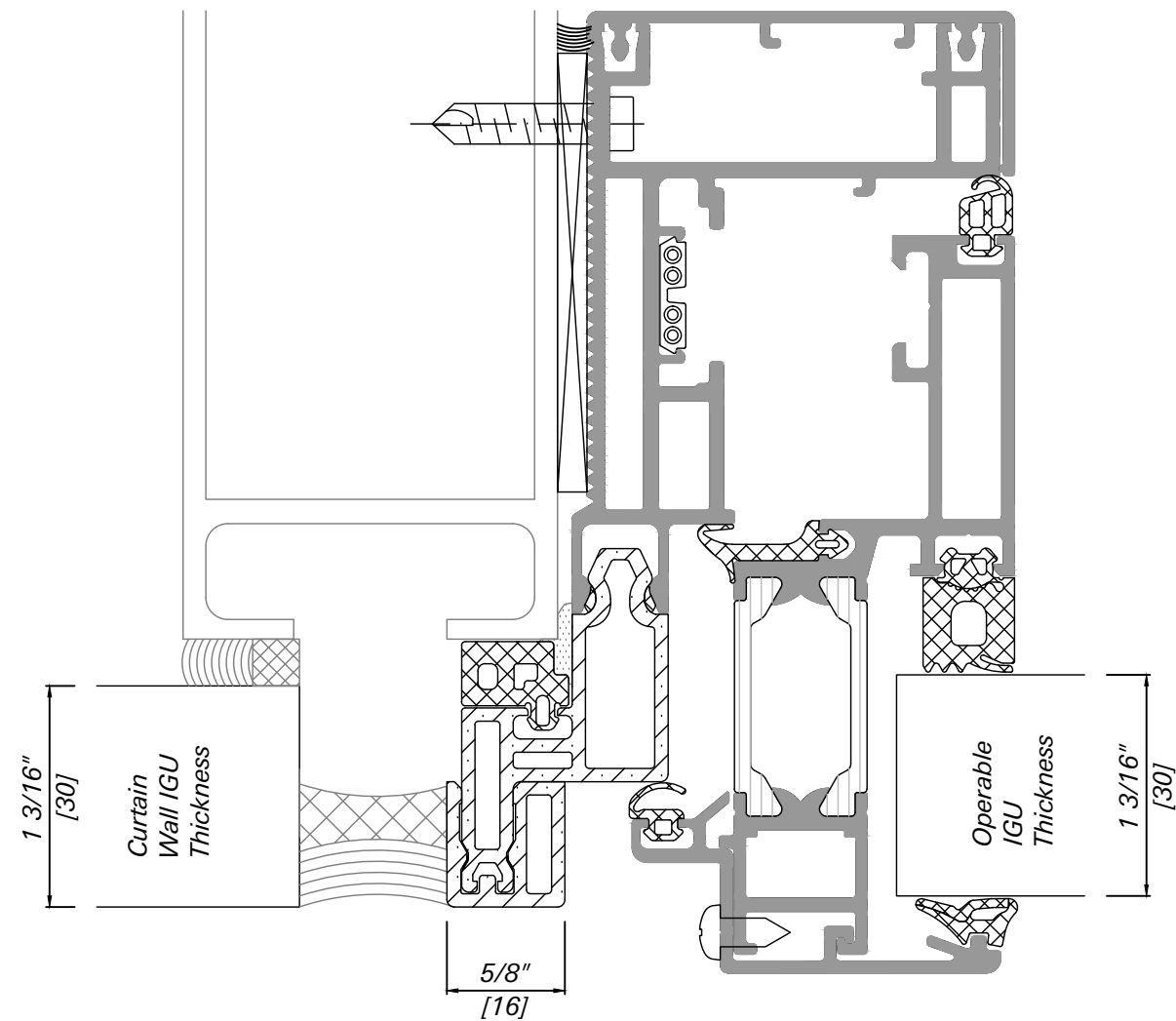


AWS 114 Standard Thermal Option.
Motorized (TipTronic) Operation.
Awning and Parallel Opening.
Captured Glazing with 1" IGU
inserted into
SSG C/Wall with 1" IGU.

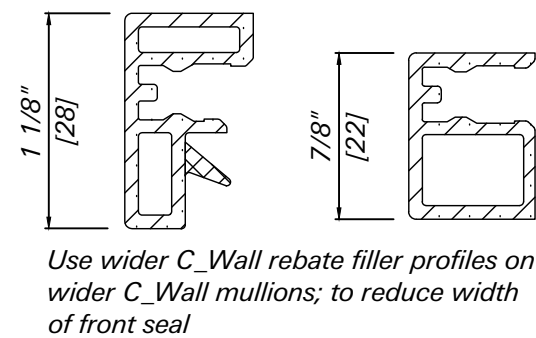


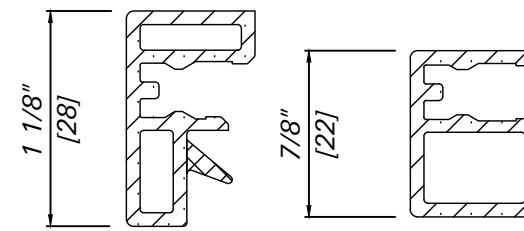
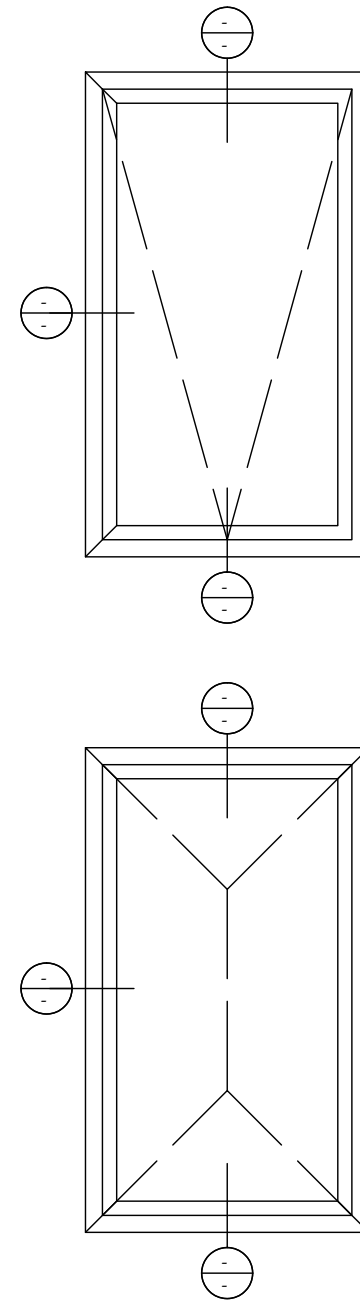
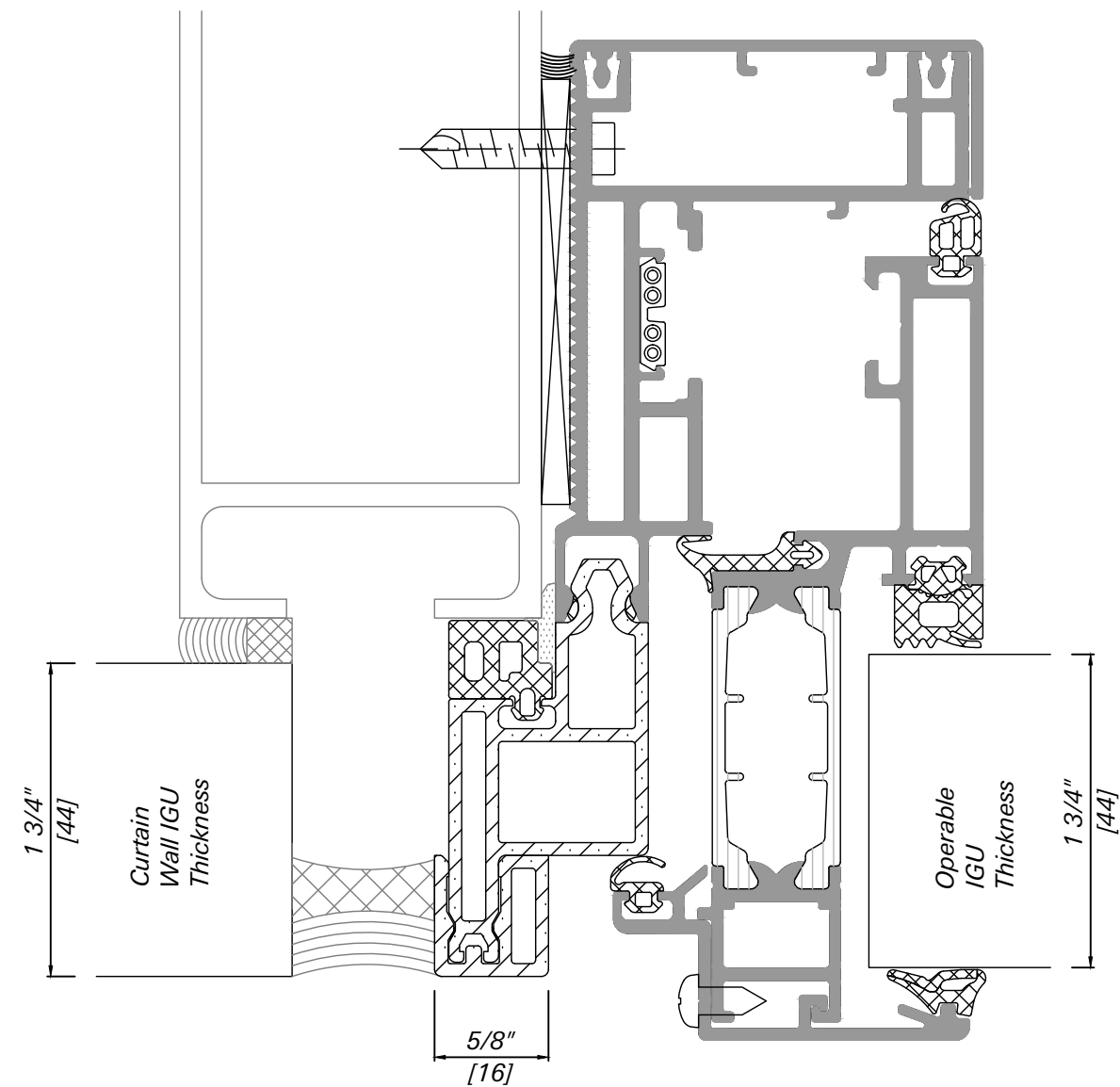
AWS 114 Standard Thermal Option.
 Motorized (TipTronic) Operation.
 Awning and Parallel Opening.
 Captured Glazing with 1 $\frac{1}{16}$ " IGU
 inserted into
 SSG C/Wall with 1 $\frac{1}{16}$ " IGU.



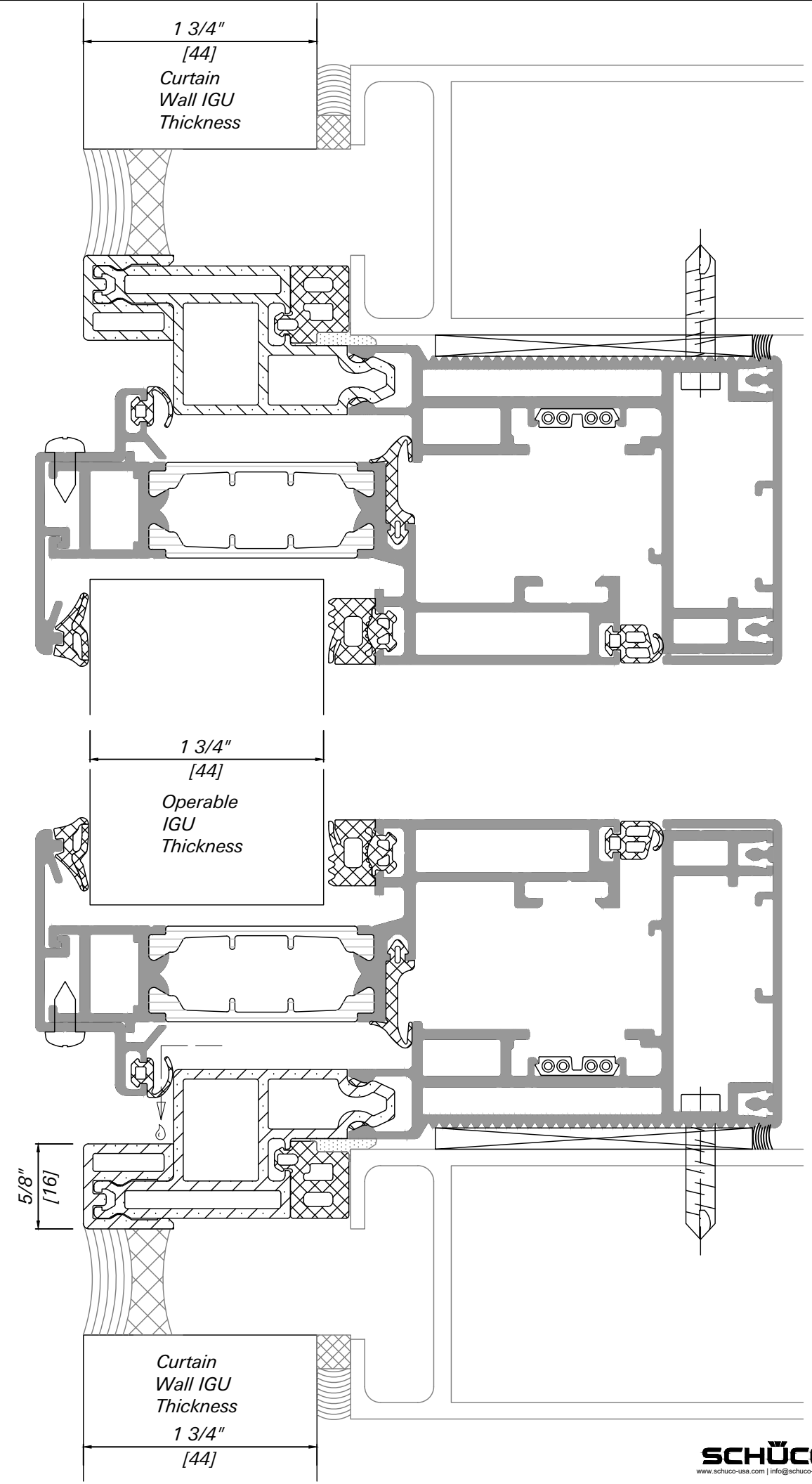


AWS 114 Standard Thermal Option.
 Motorized (TipTronic) Operation.
 Awning and Parallel Opening.
 Captured Glazing with 1 1/8" IGU
 inserted into
 SSG C/Wall with 1 1/8" IGU.

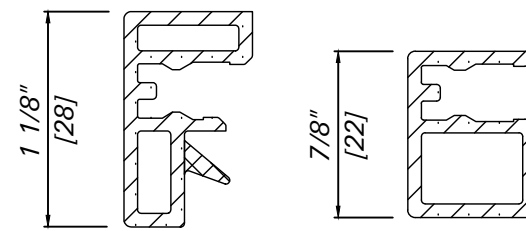
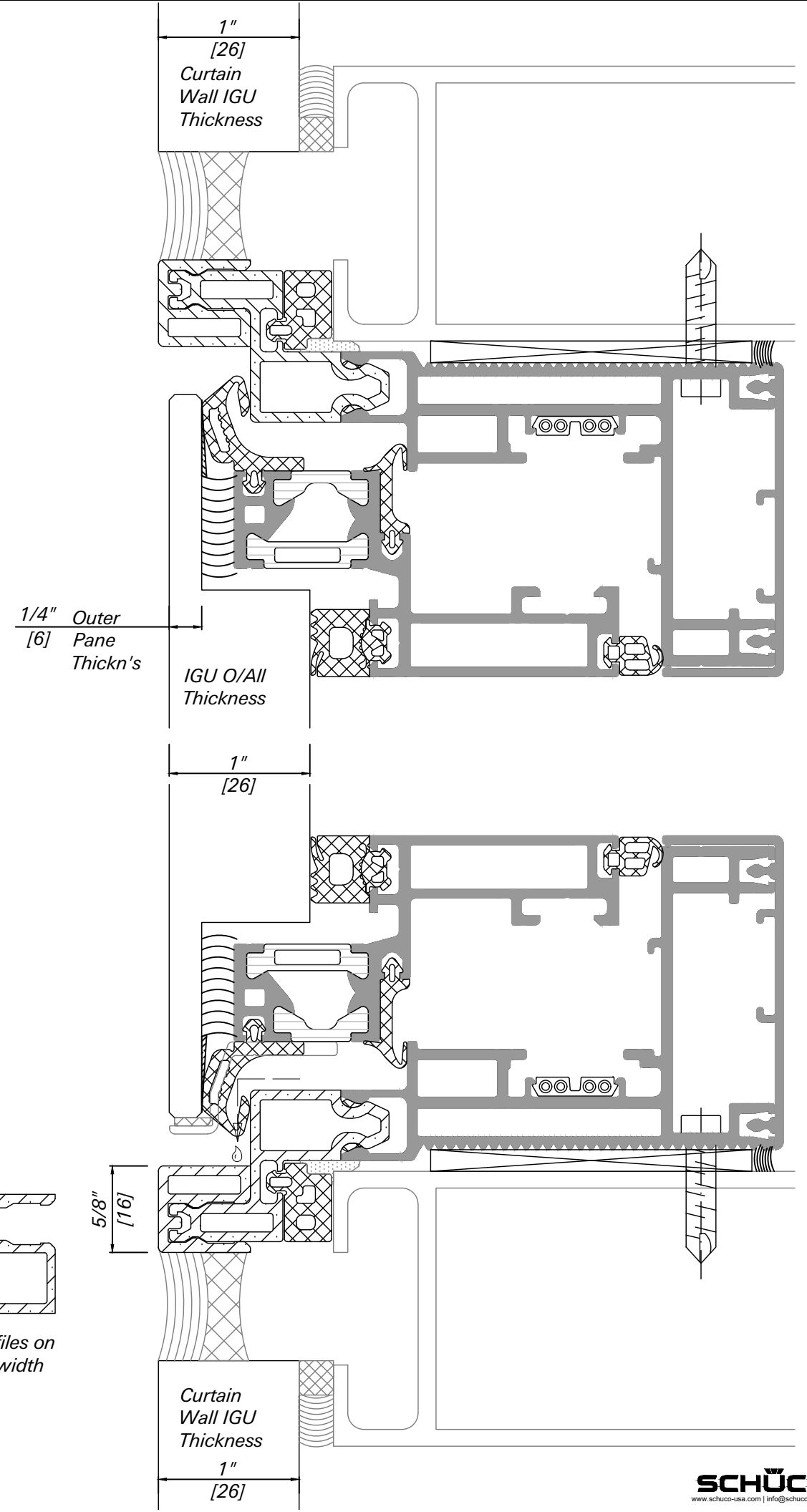
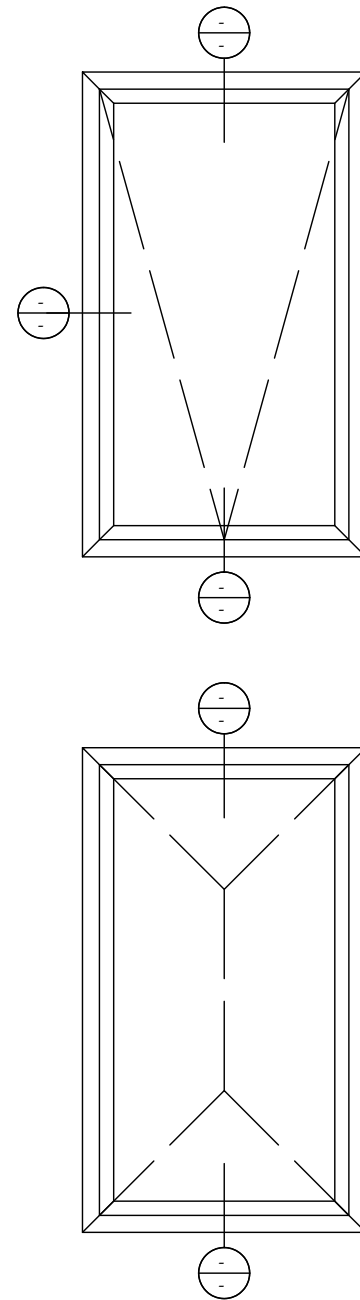
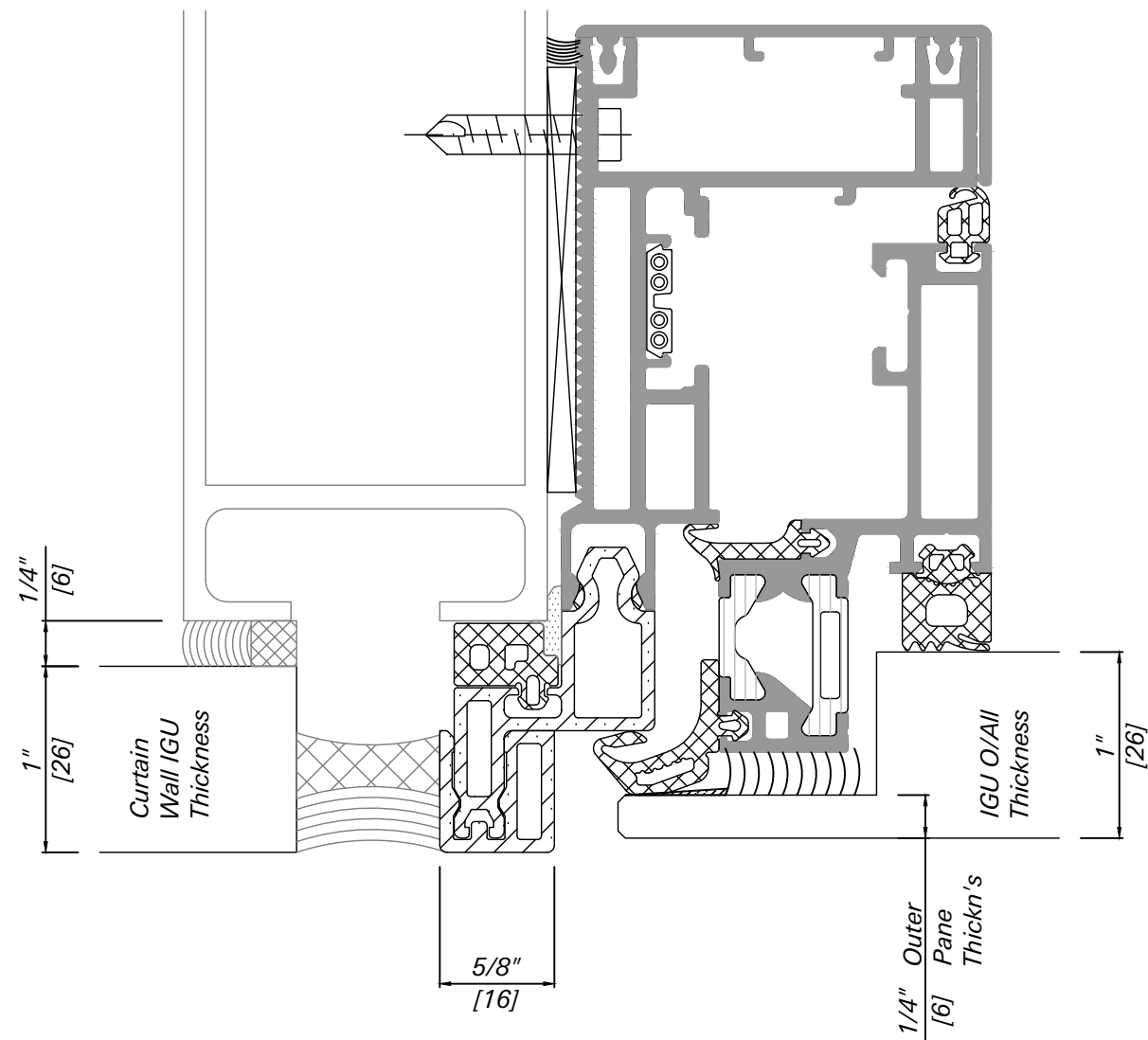




Use wider C_Wall rebate filler profiles on wider C_Wall mullions; to reduce width of front seal



AWS 114 Standard Thermal Option.
Motorized (TipTronic) Operation.
Awning and Parallel Opening.
Captured Glazing with 1 $\frac{3}{4}$ " IGU
inserted into
SSG C/Wall with 1 $\frac{3}{4}$ " IGU.

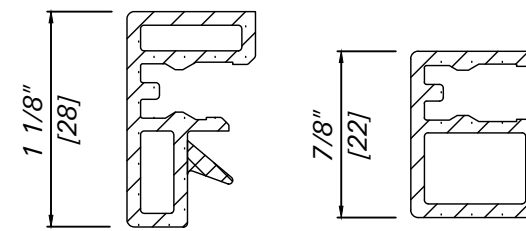
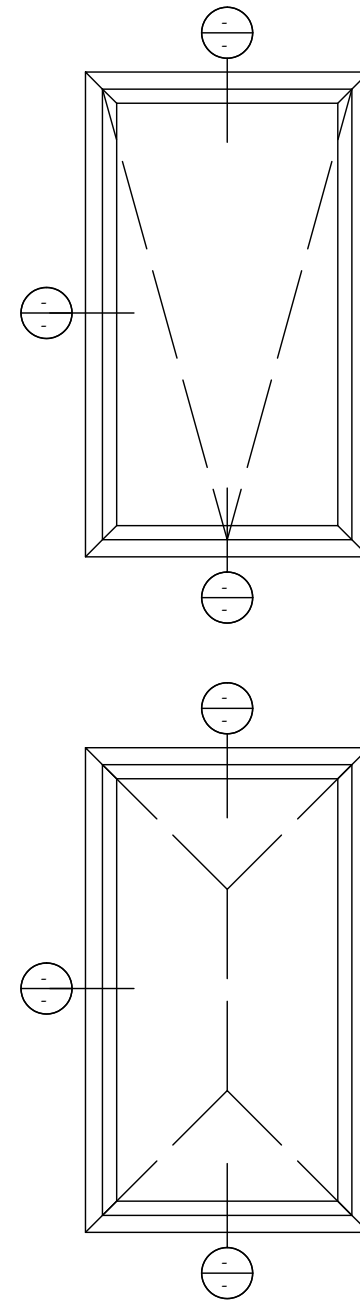
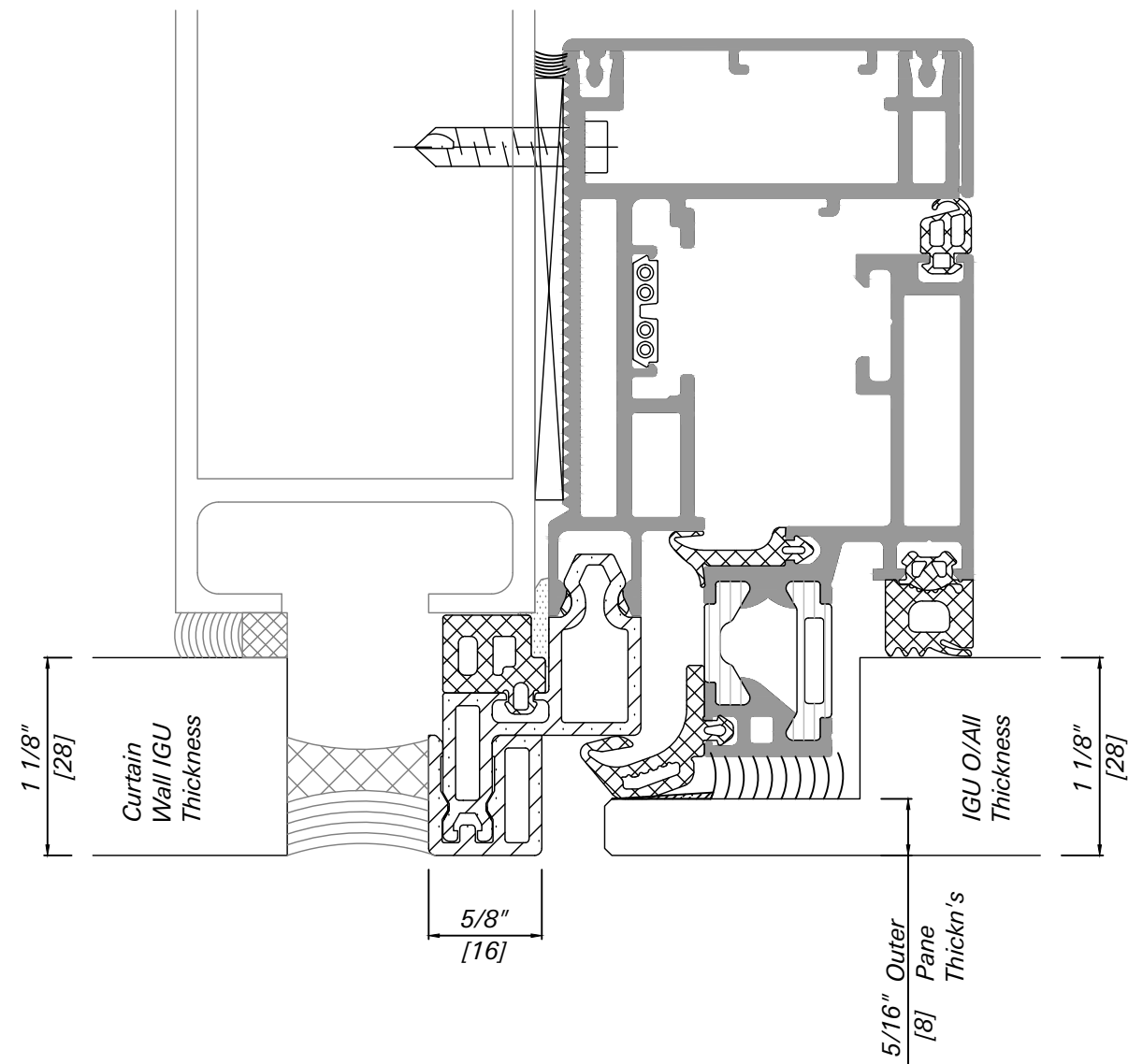


Use wider C_Wall rebate filler profiles on wider C_Wall mullions; to reduce width of front seal

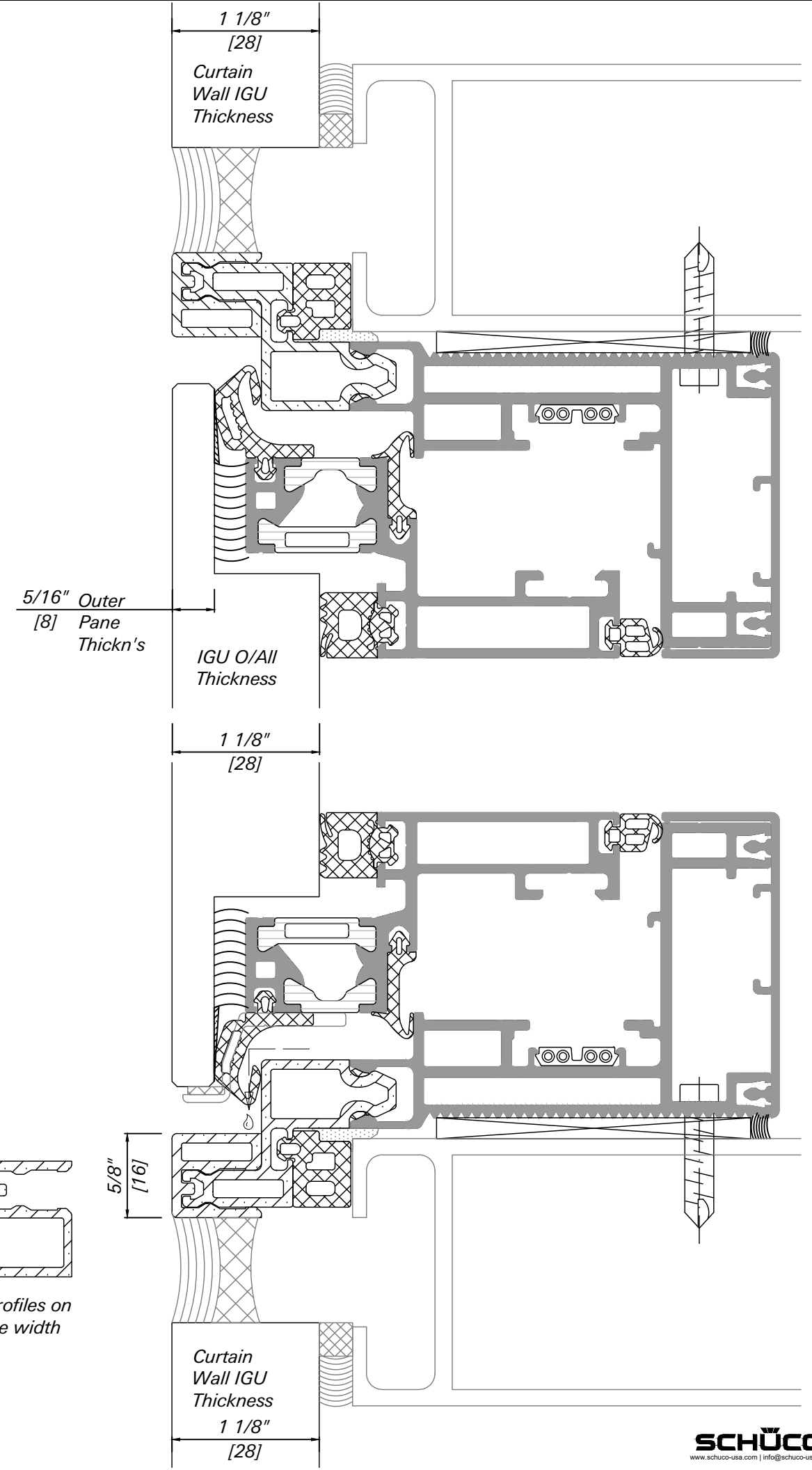
AWS 114 SG

Standard Thermal Option.
Motorized (TipTronic) Operation.
Awning and Parallel Opening.
SSG Glazing with $\frac{1}{4}$ " - $\frac{1}{2}$ " - $\frac{1}{4}$ " IGU
inserted into
SSG C/Wall with 1" IGU.

Sheet B-1. Version 12/2021.

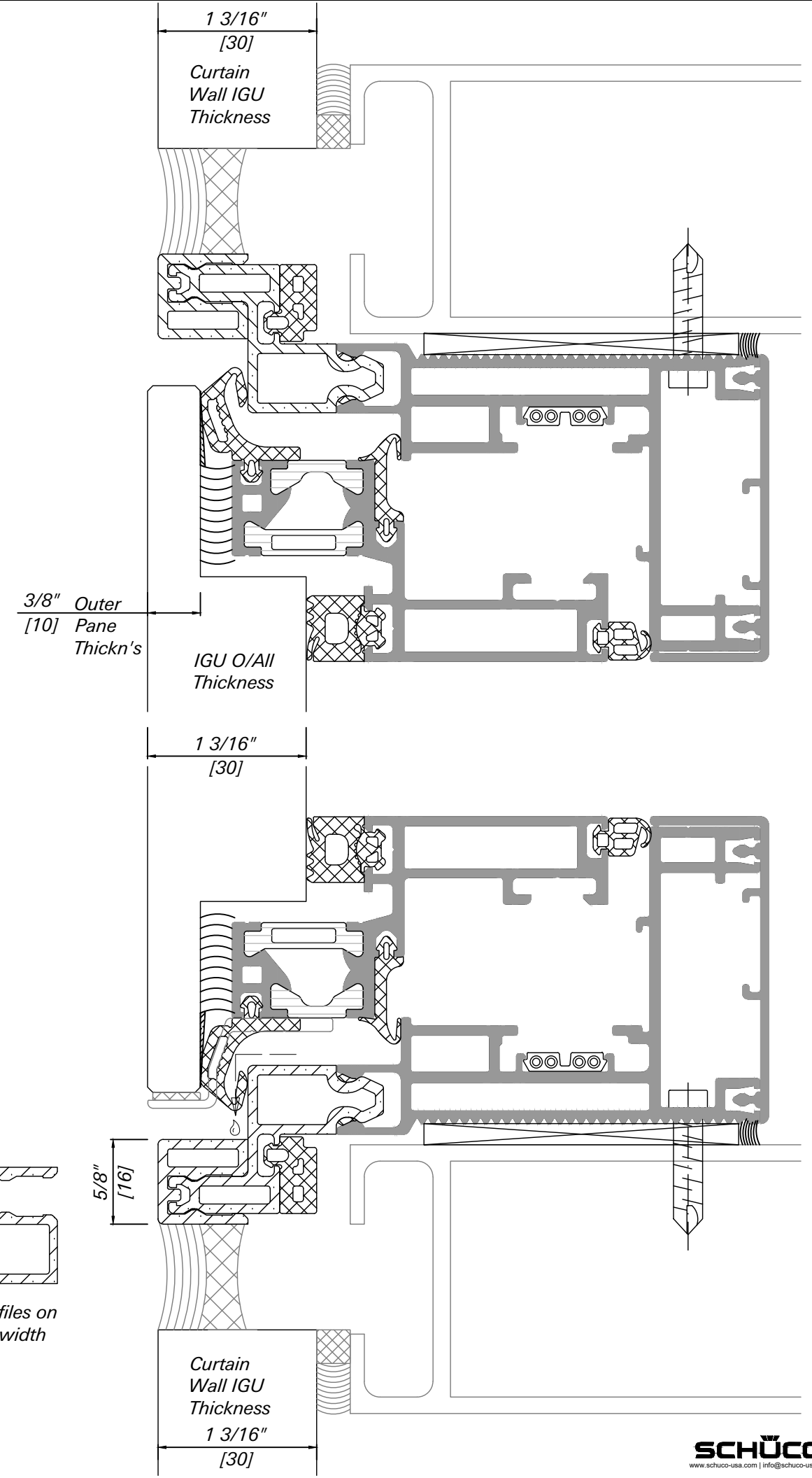
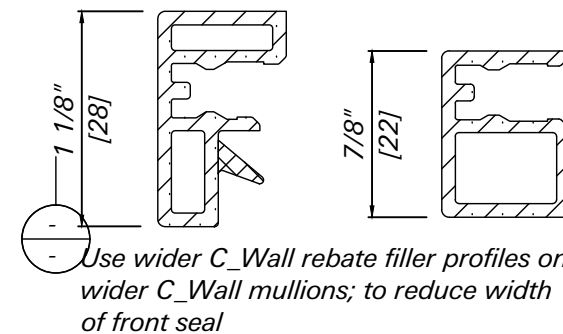
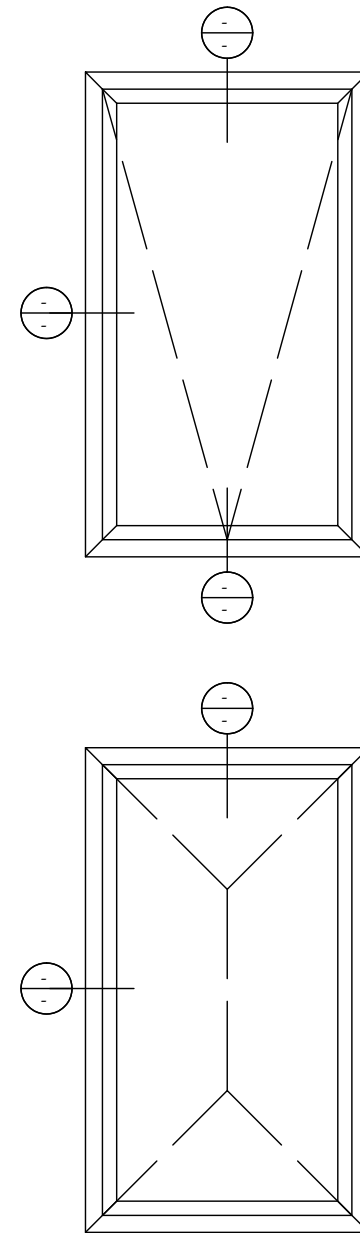
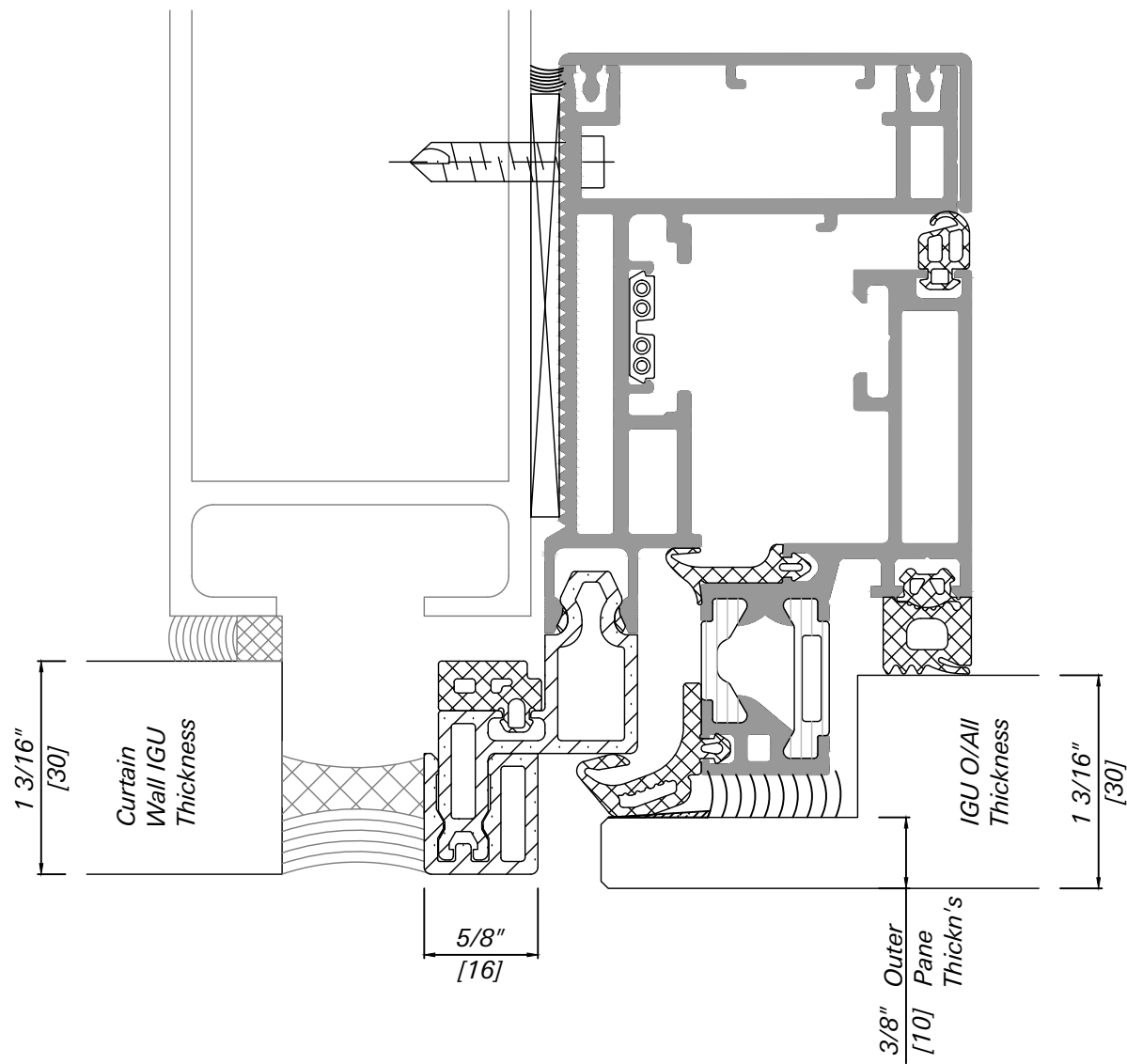


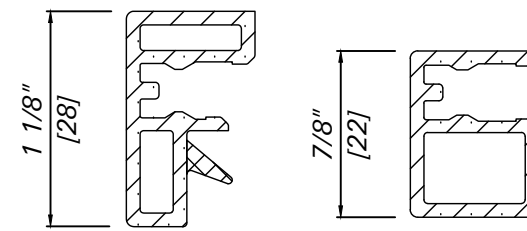
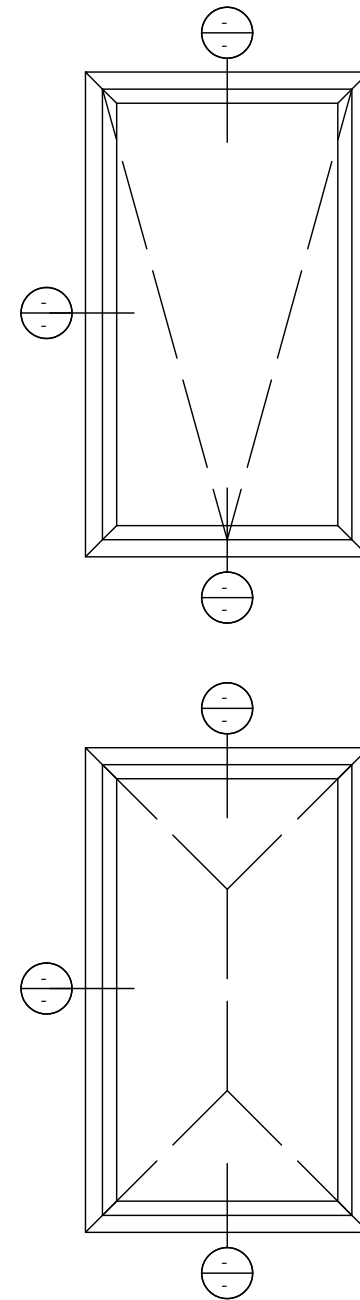
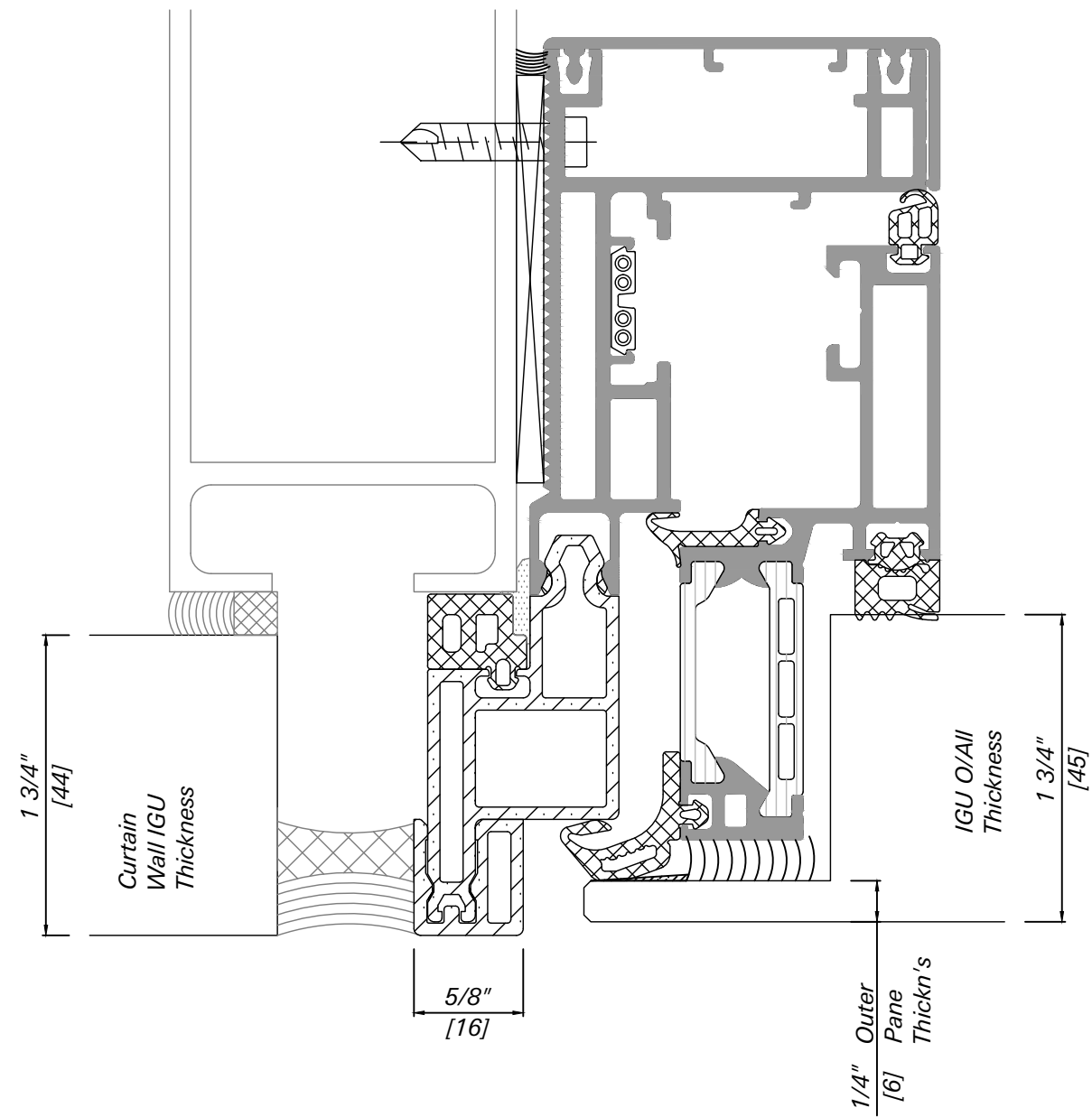
Use wider C_Wall rebate filler profiles on wider C_Wall mullions; to reduce width of front seal



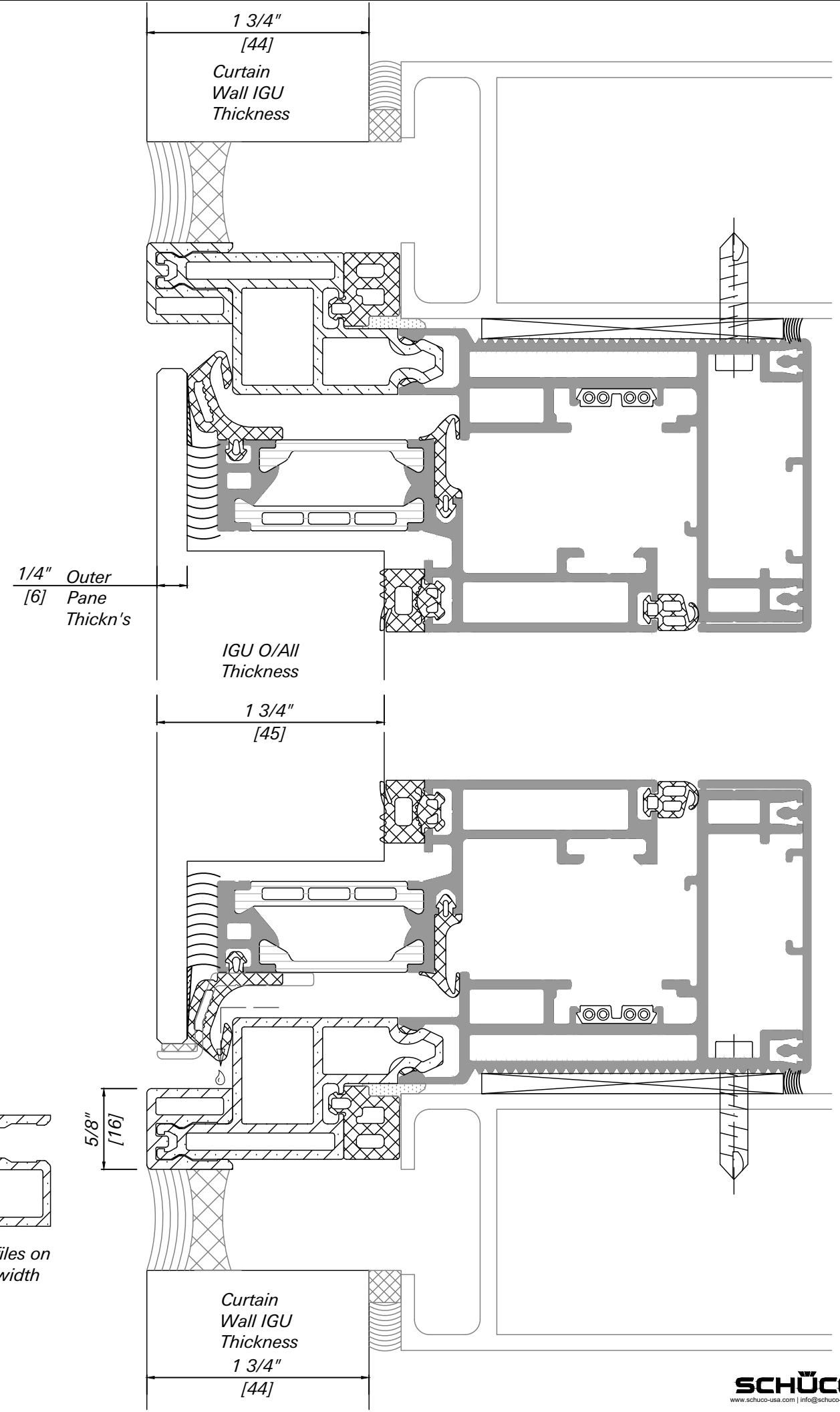
AWS 114 SG

Standard Thermal Option.
Motorized (TipTronic) Operation.
Awning and Parallel Opening.
SSG Glazing with $\frac{5}{16}$ " - $\frac{1}{2}$ " - $\frac{1}{4}$ " IGU
inserted into
SSG C/Wall with 1 $\frac{1}{16}$ " IGU.





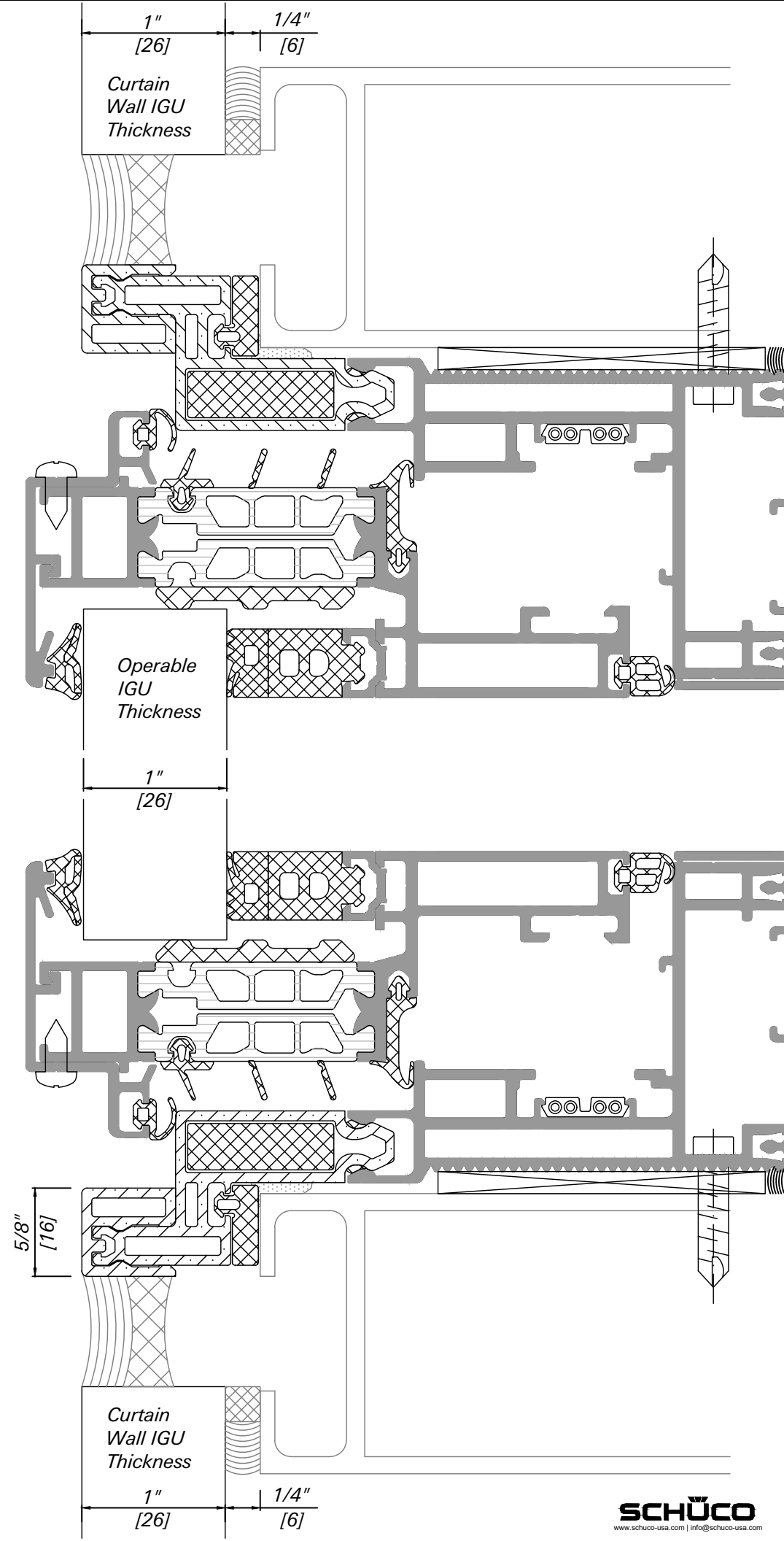
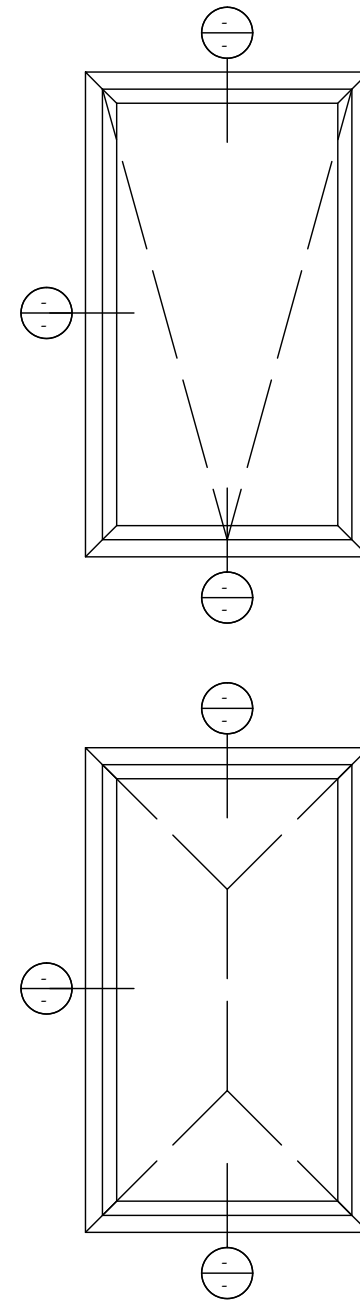
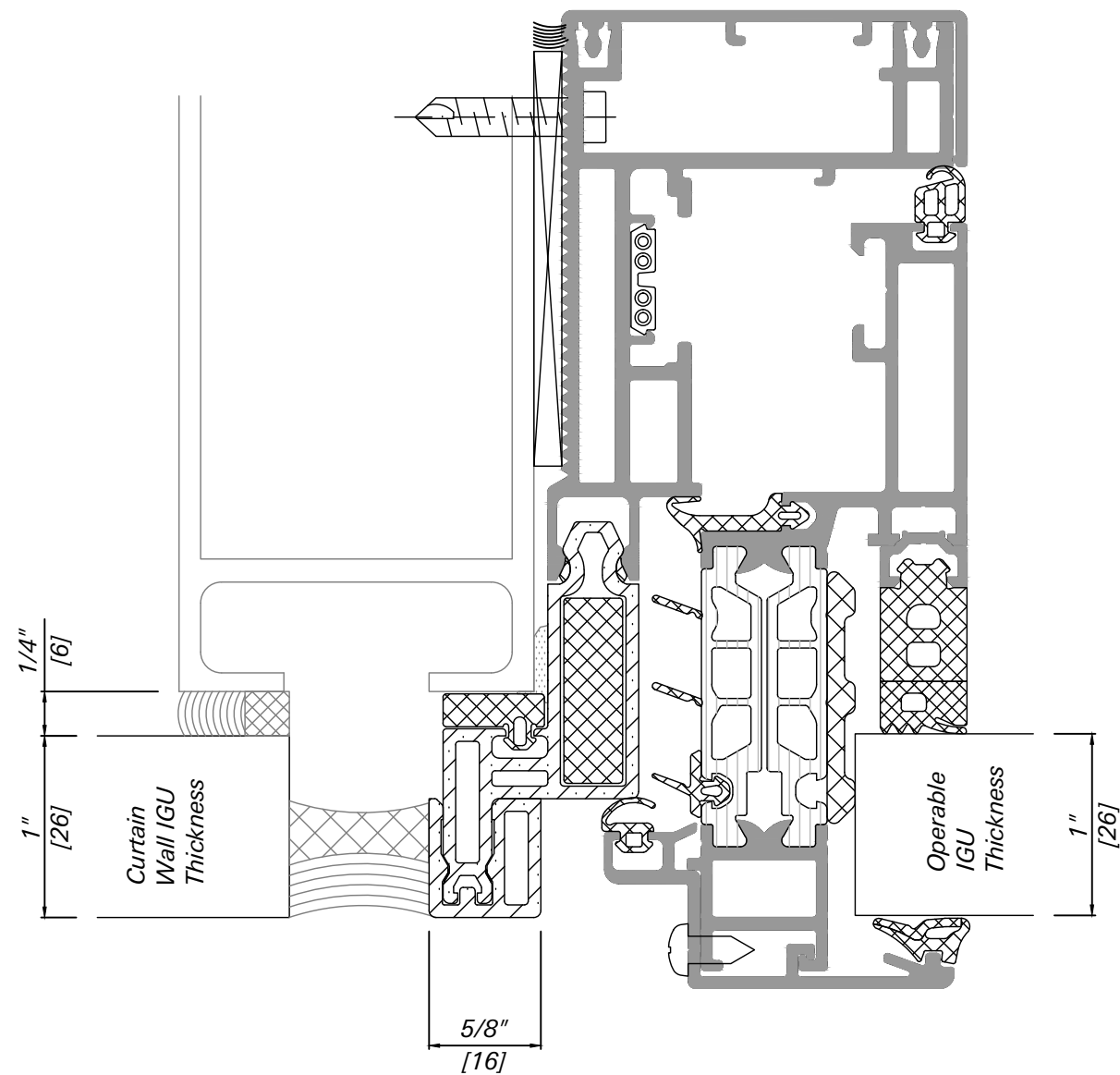
Use wider C_Wall rebate filler profiles on wider C_Wall mullions; to reduce width of front seal



AWS 114 SG

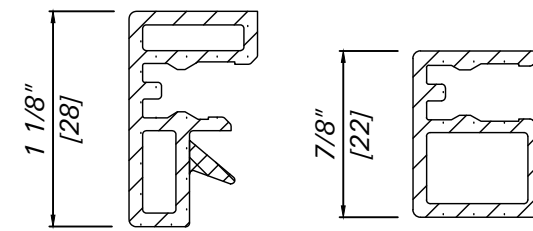
Standard Thermal Option.
Motorized (TipTronic) Operation.
Awning and Parallel Opening.
SSG Glazing with $\frac{1}{4}$ " - $\frac{1}{2}$ " - $\frac{1}{4}$ " - $\frac{1}{2}$ " - $\frac{1}{4}$ " IGU
inserted into
SSG C/Wall with 1 $\frac{3}{4}$ " IGU.

Sheet B-4. Version 12/2021.



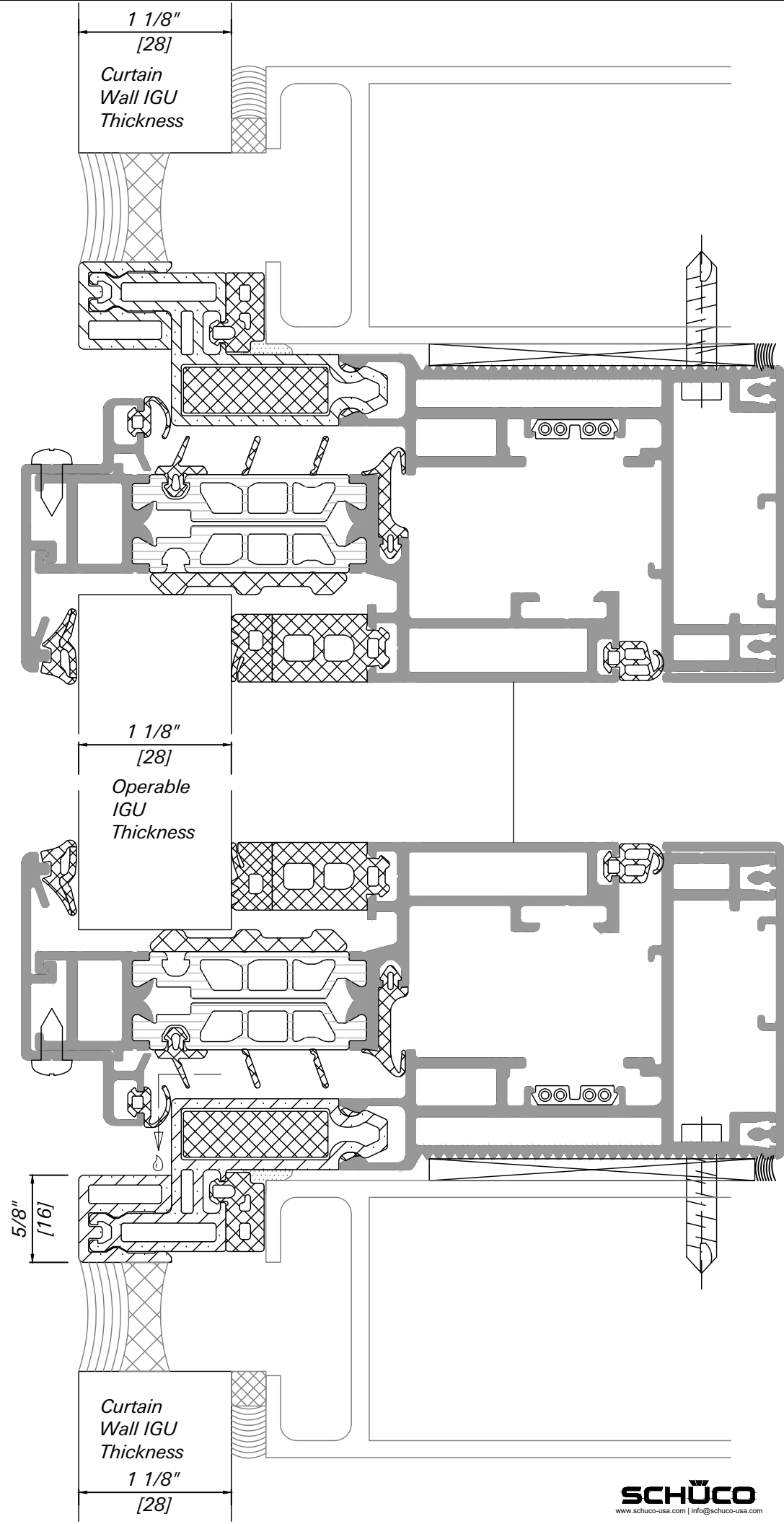
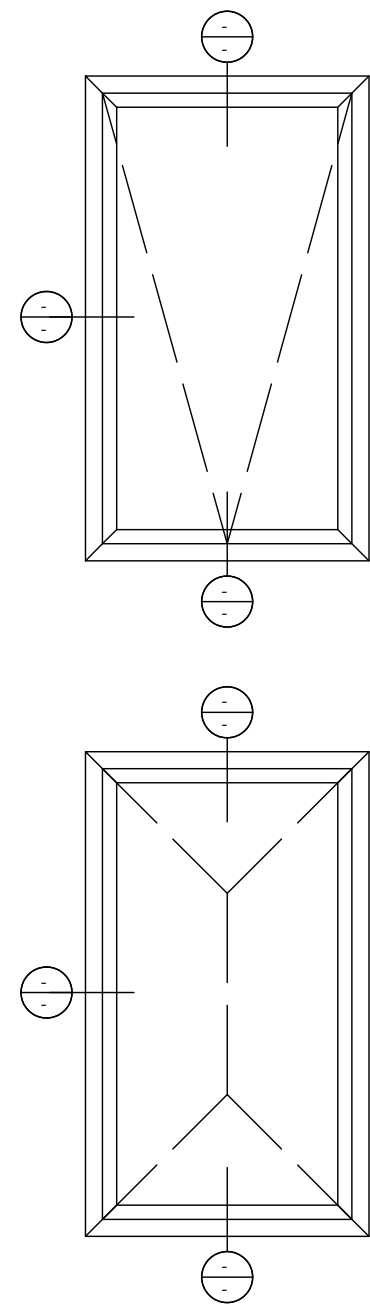
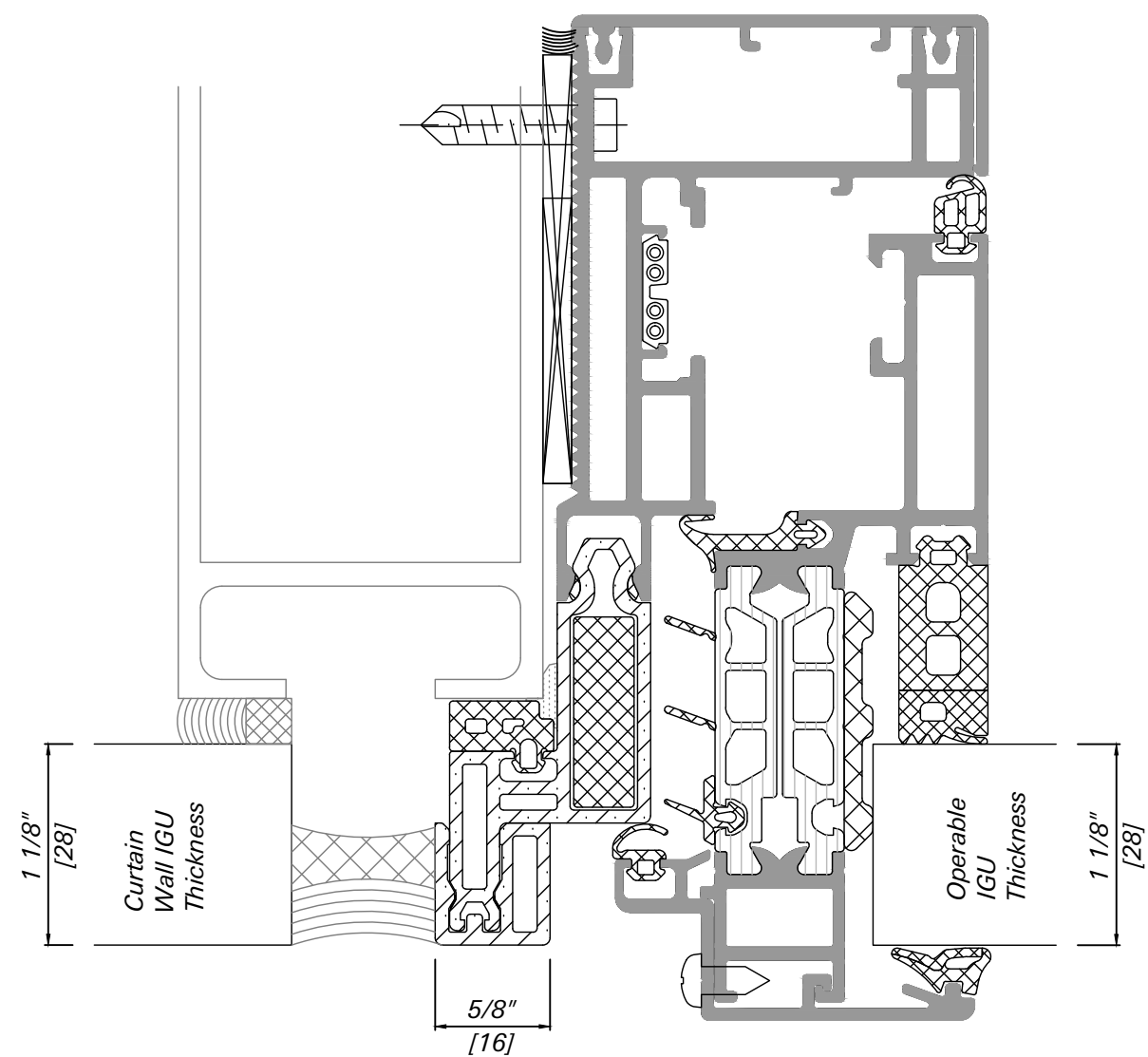
AWS 114.SI

Standard Thermal Option.
Motorized (TipTronic) Operation.
Awning and Parallel Opening.
Captured Glazing with 1" IGU
inserted into
SSG C/Wall with 1" IGU.



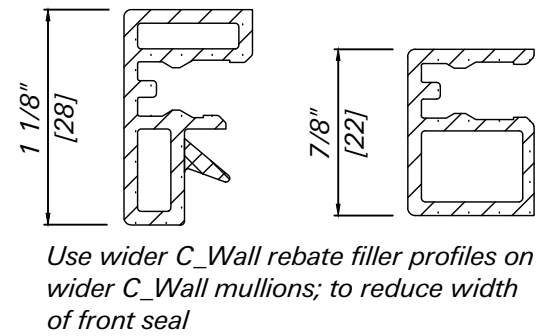
Use wider C_Wall rebate filler profiles on wider C_Wall mullions; to reduce width of front seal

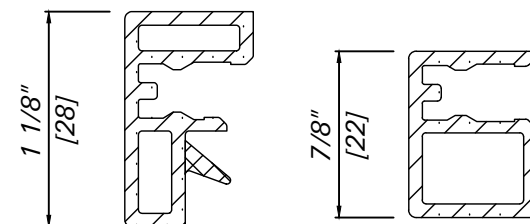
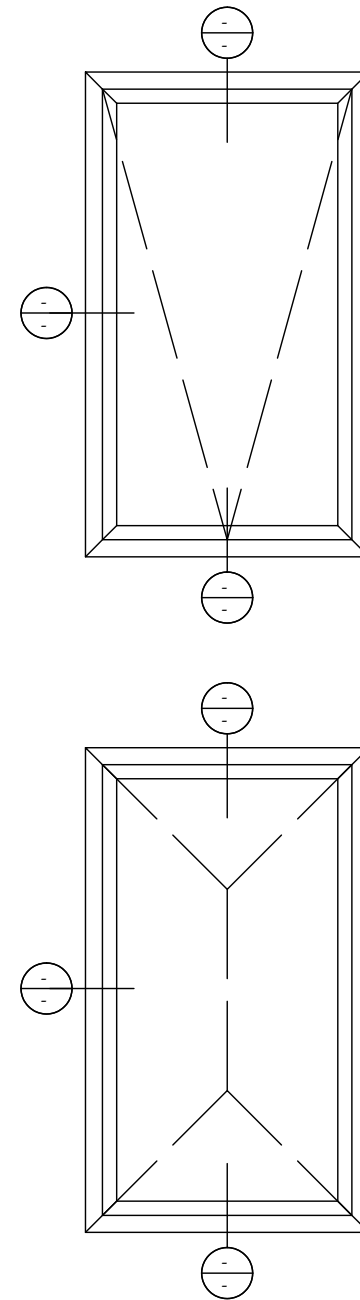
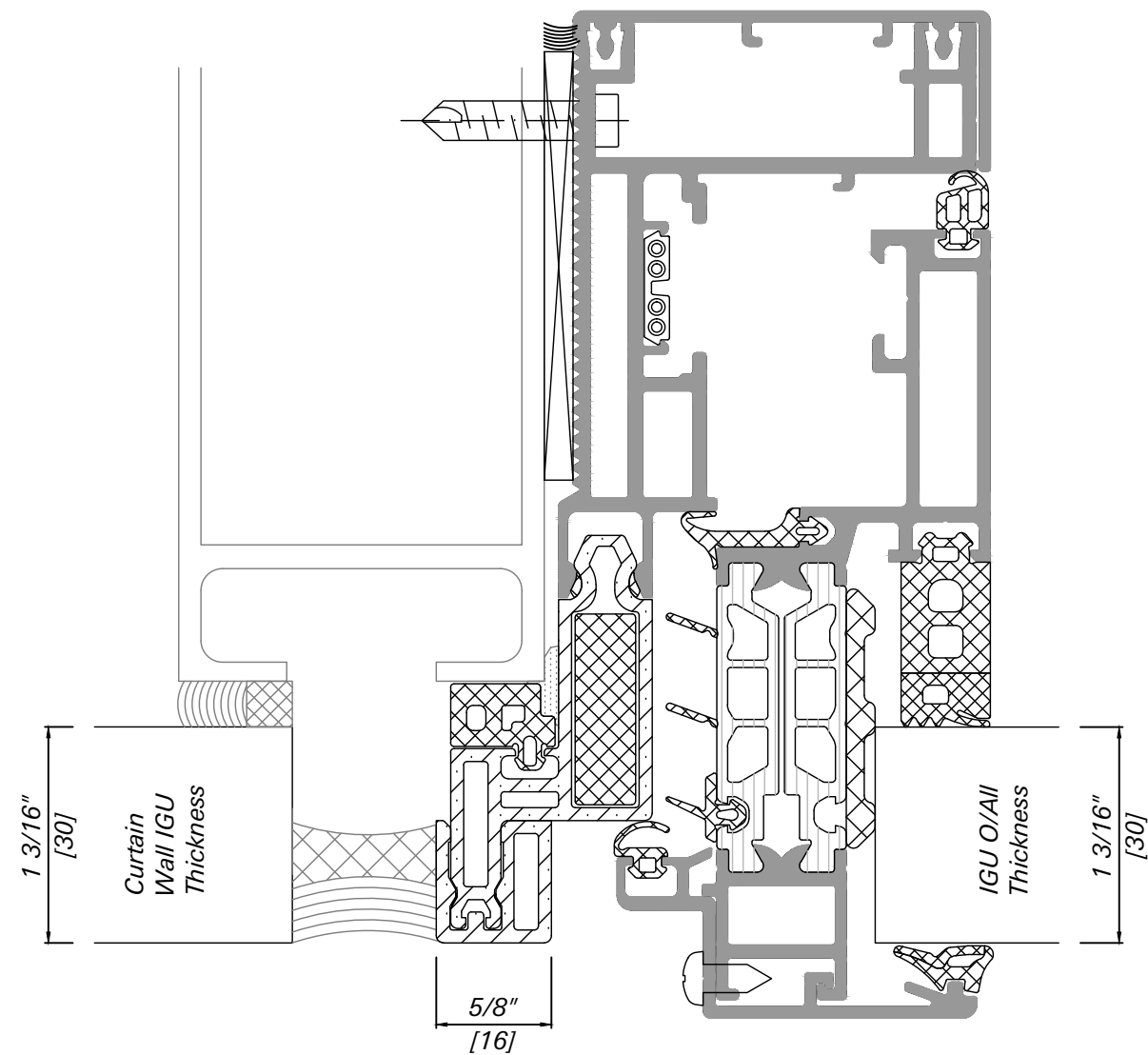
Sheet C-1. Version 12/2021.



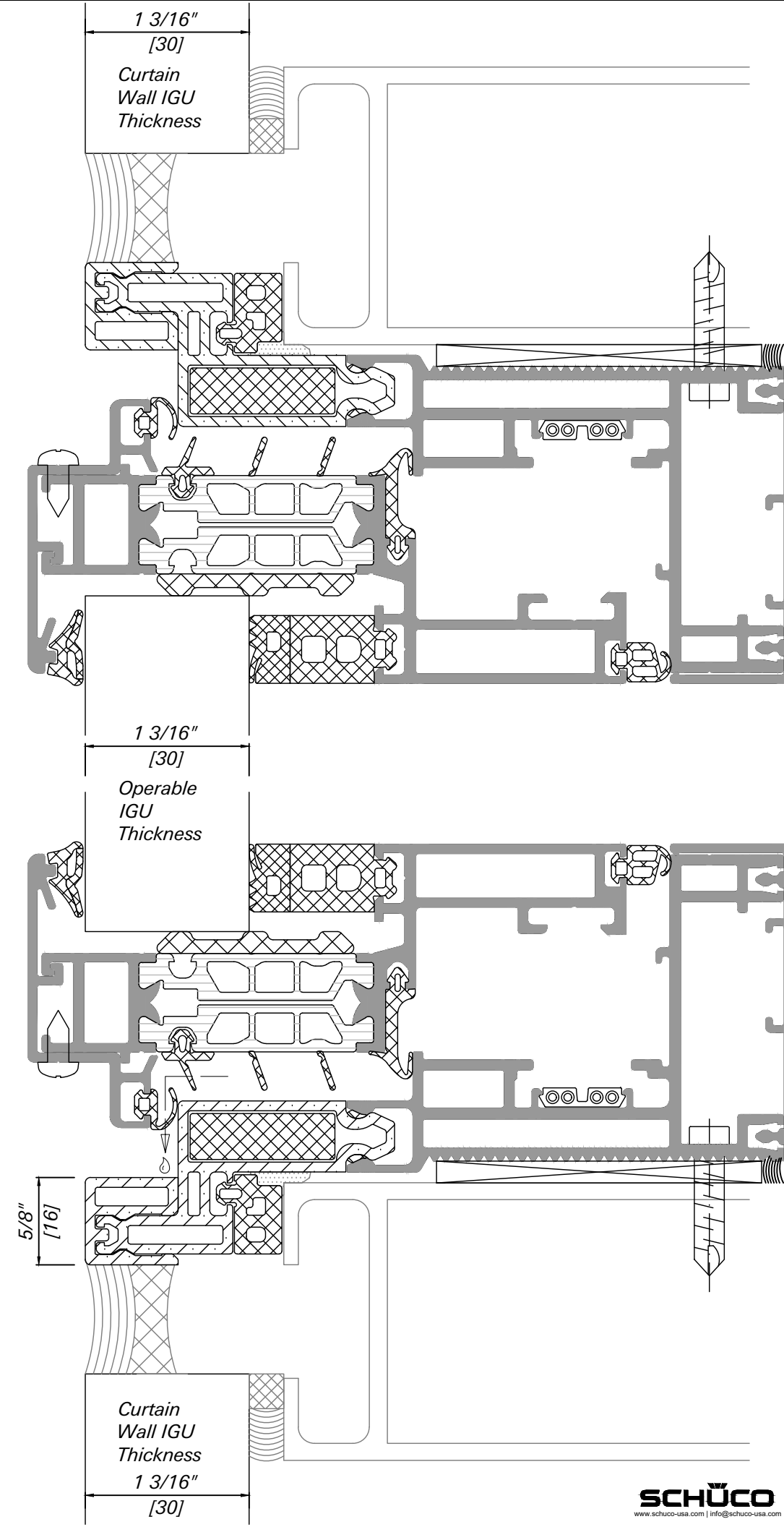
AWS 114.SI

Super Insulated Thermal Option.
 Motorized (TipTronic) Operation.
 Awning and Parallel Opening.
 Captured Glazing with 1 ¹/₁₆" IGU
 inserted into
 SSG C/Wall with 1 ¹/₁₆" IGU.





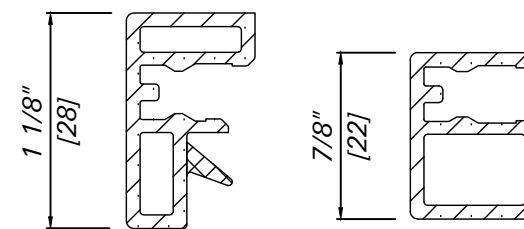
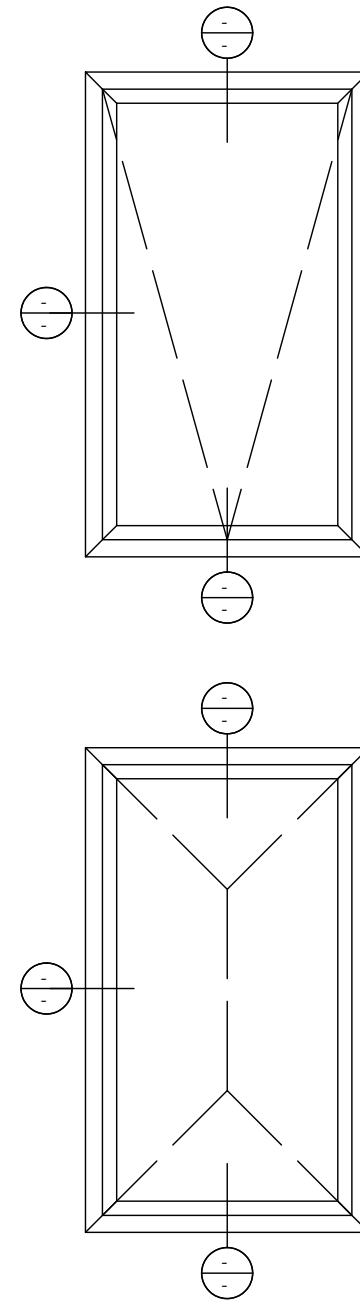
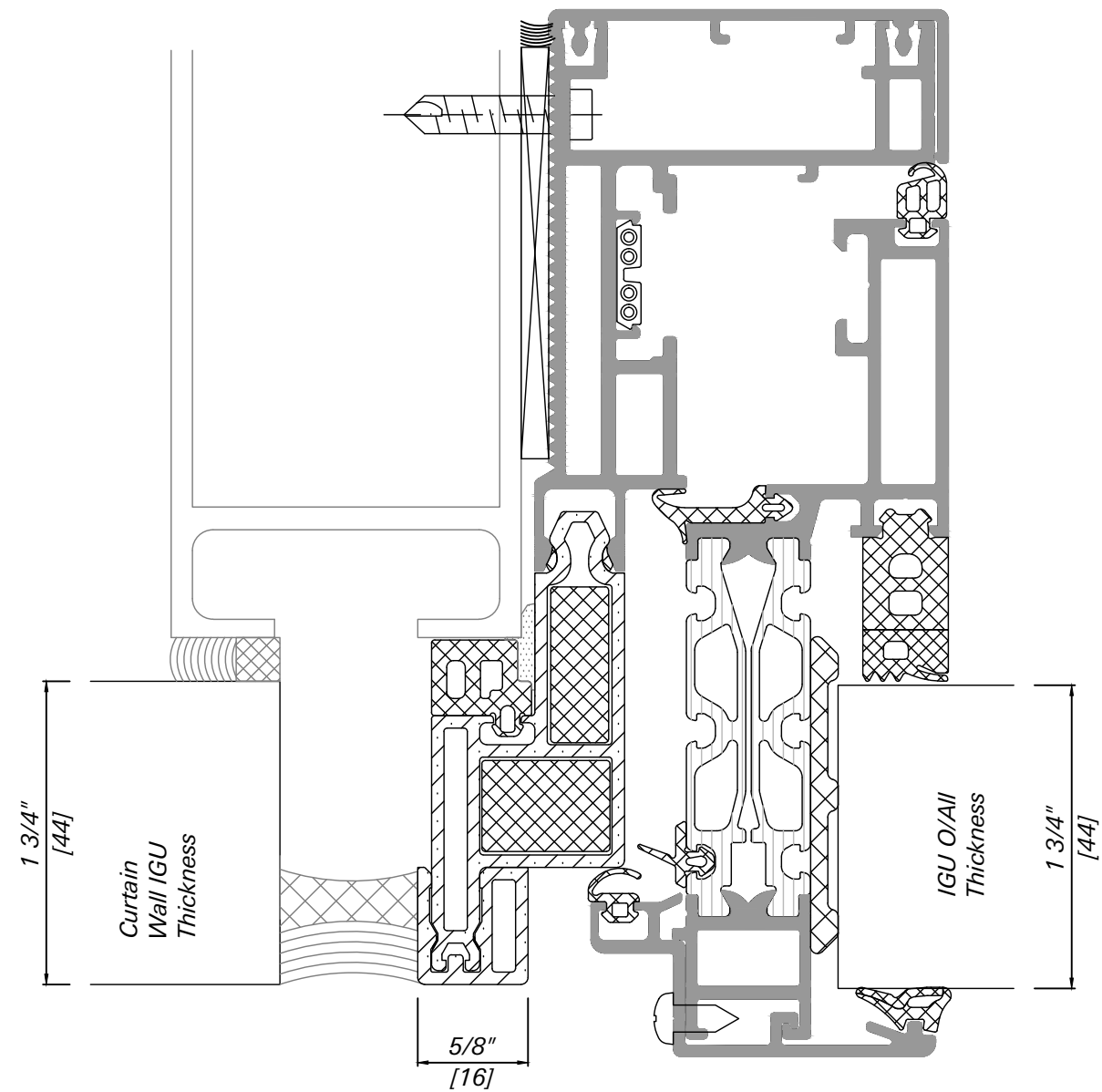
Use wider C_Wall rebate filler profiles on wider C_Wall mullions; to reduce width of front seal



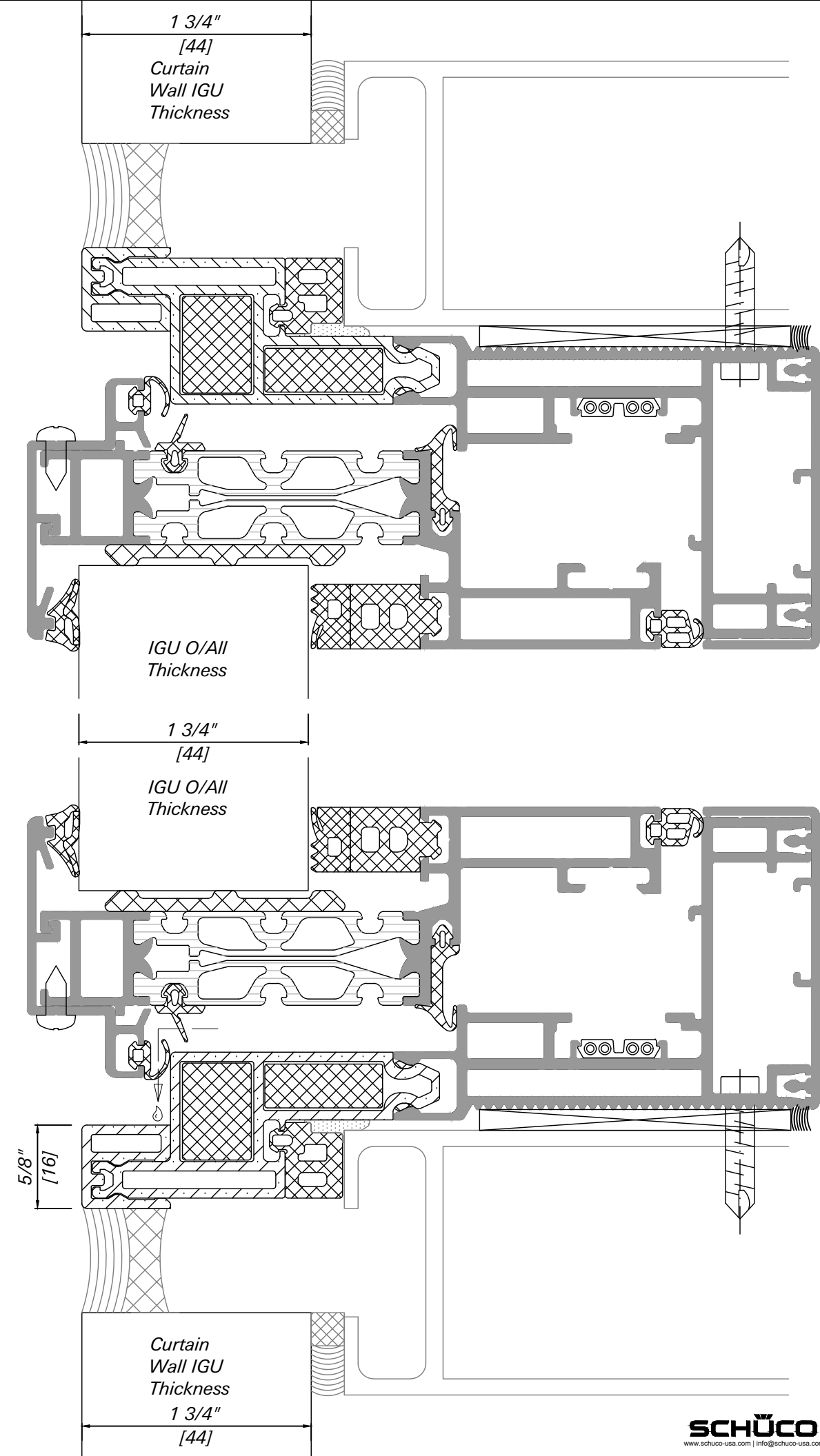
AWS 114.SI

Super Insulated Thermal Option.
Motorized (TipTronic) Operation.
Awning and Parallel Opening.
Captured Glazing with 1 1/8" IGU
inserted into
SSG C/Wall with 1 3/8" IGU.

Sheet C-3. Version 12/2021.



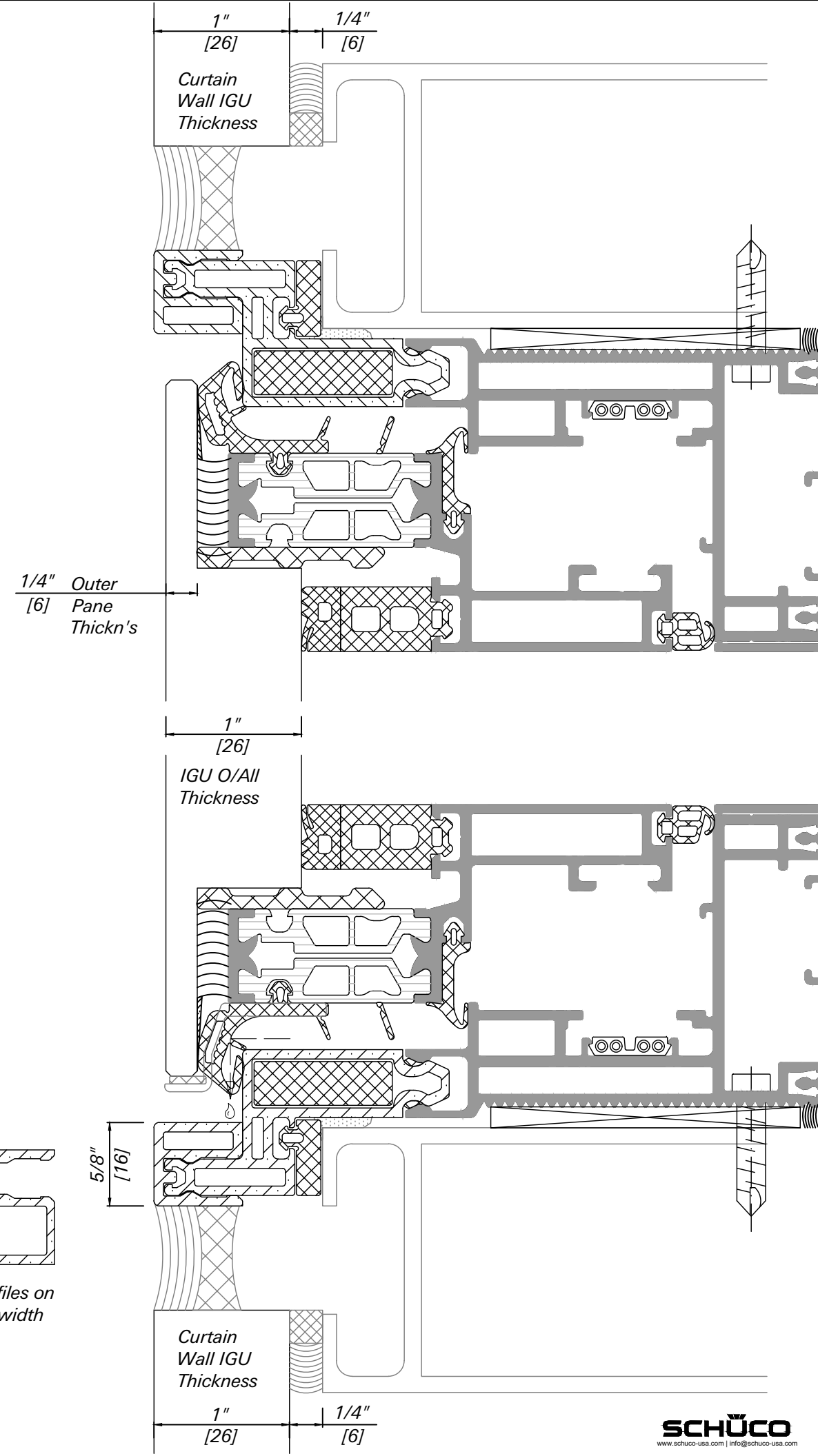
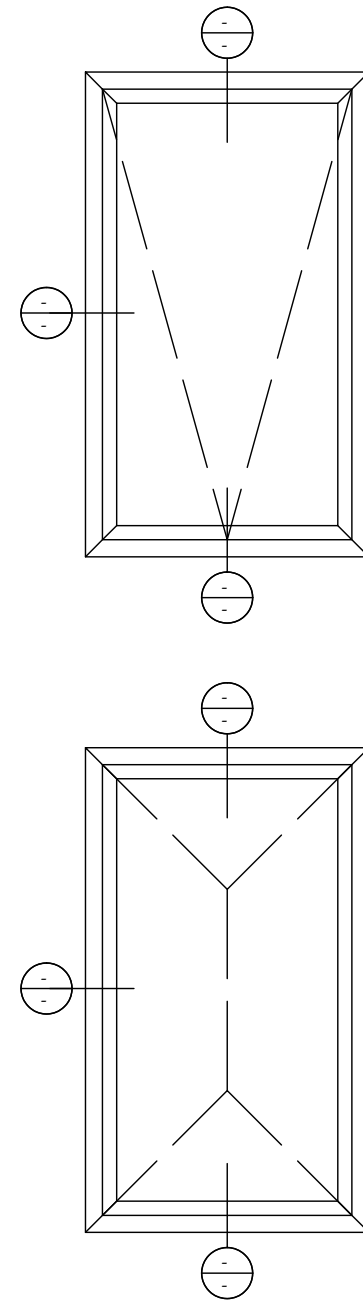
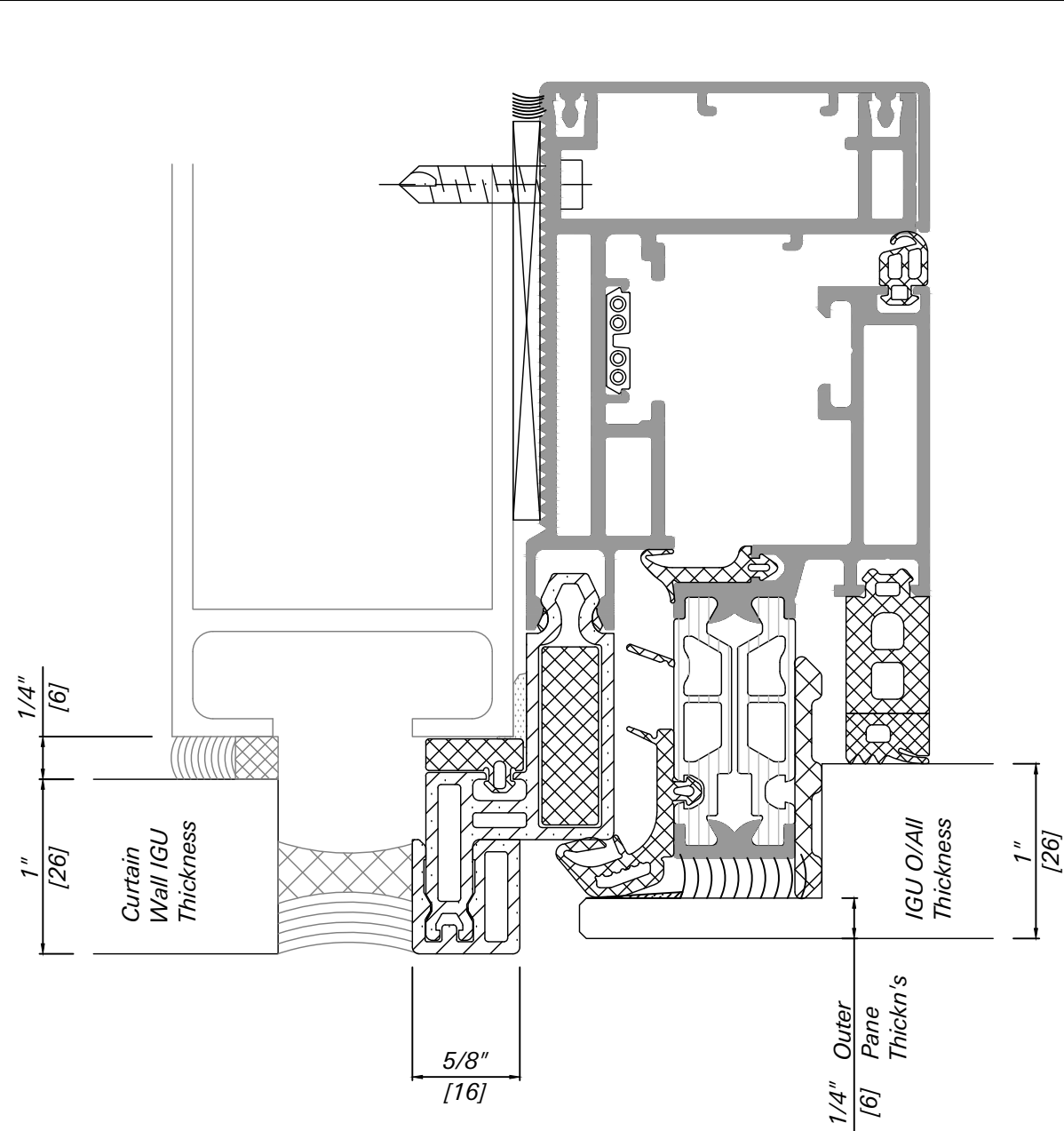
Use wider C_Wall rebate filler profiles on wider C_Wall mullions; to reduce width of front seal



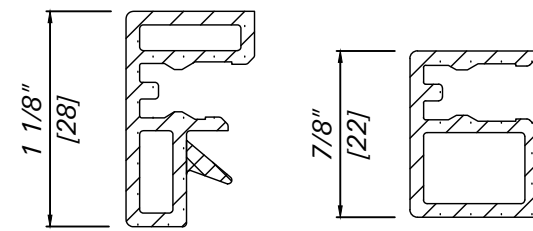
AWS 114.SI

Super Insulated Thermal Option.
Motorized (TipTronic) Operation.
Awning and Parallel Opening.
Captured Glazing with 1 3/4" IGU
inserted into
SSG C/Wall with 1 3/4" IGU.

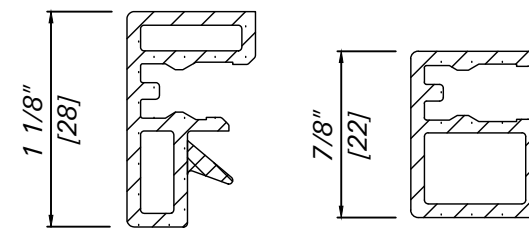
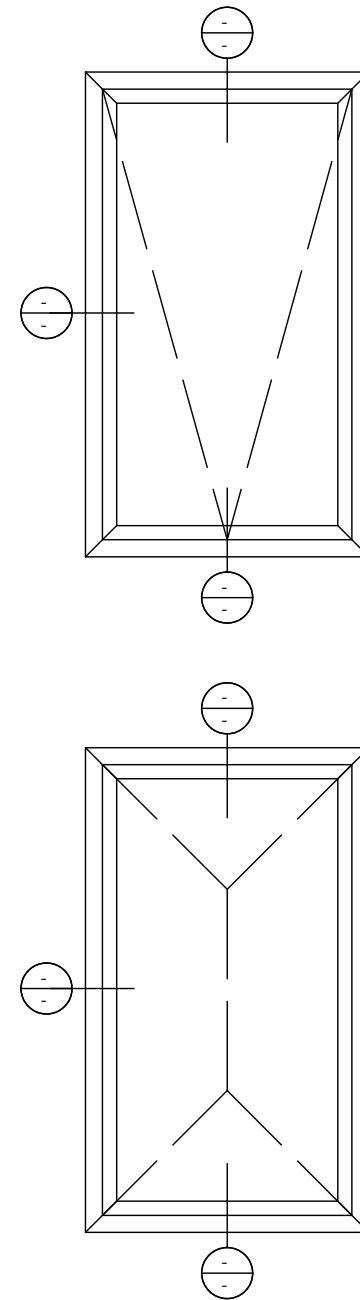
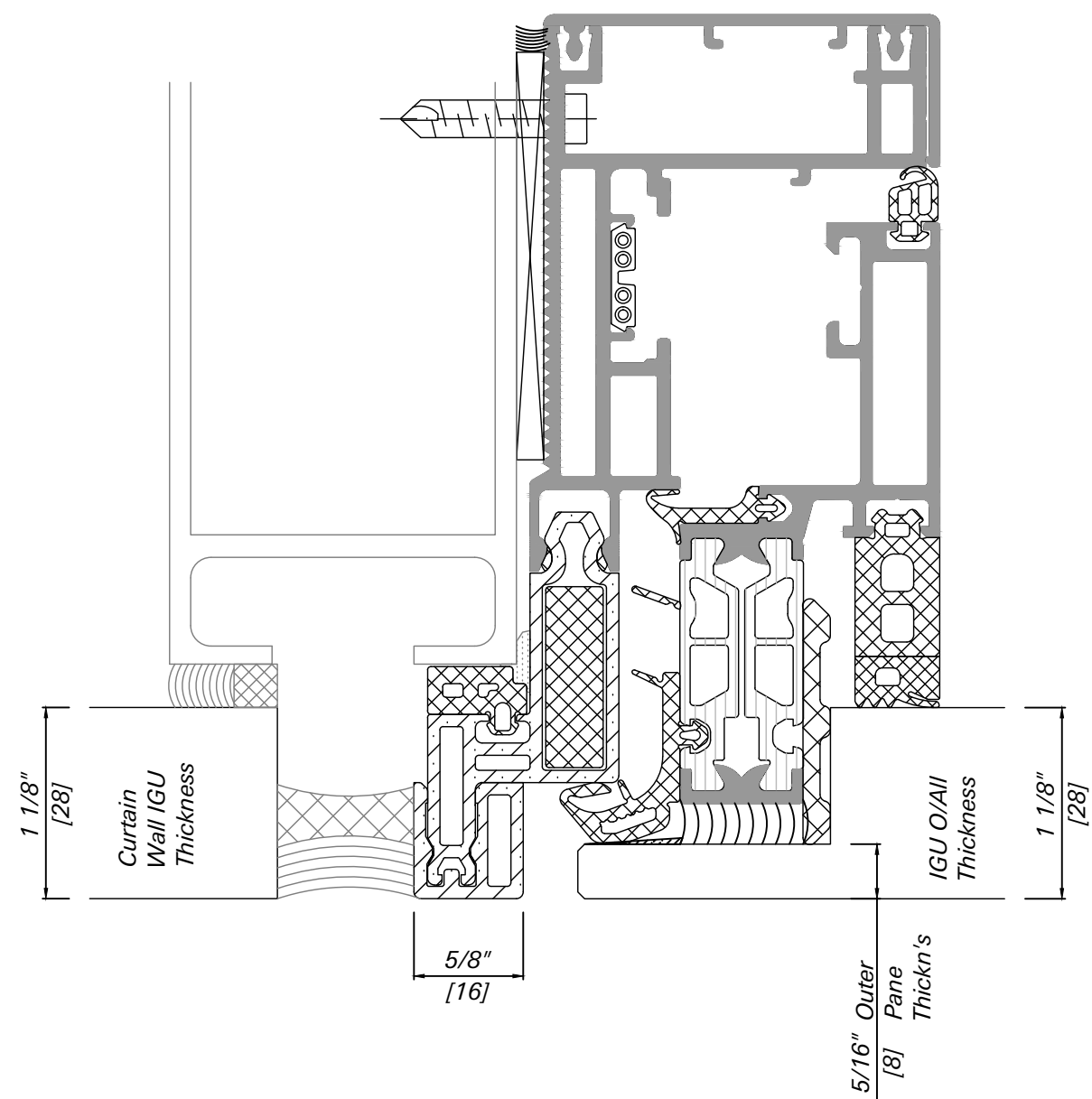
Sheet C-4. Version 12/2021.



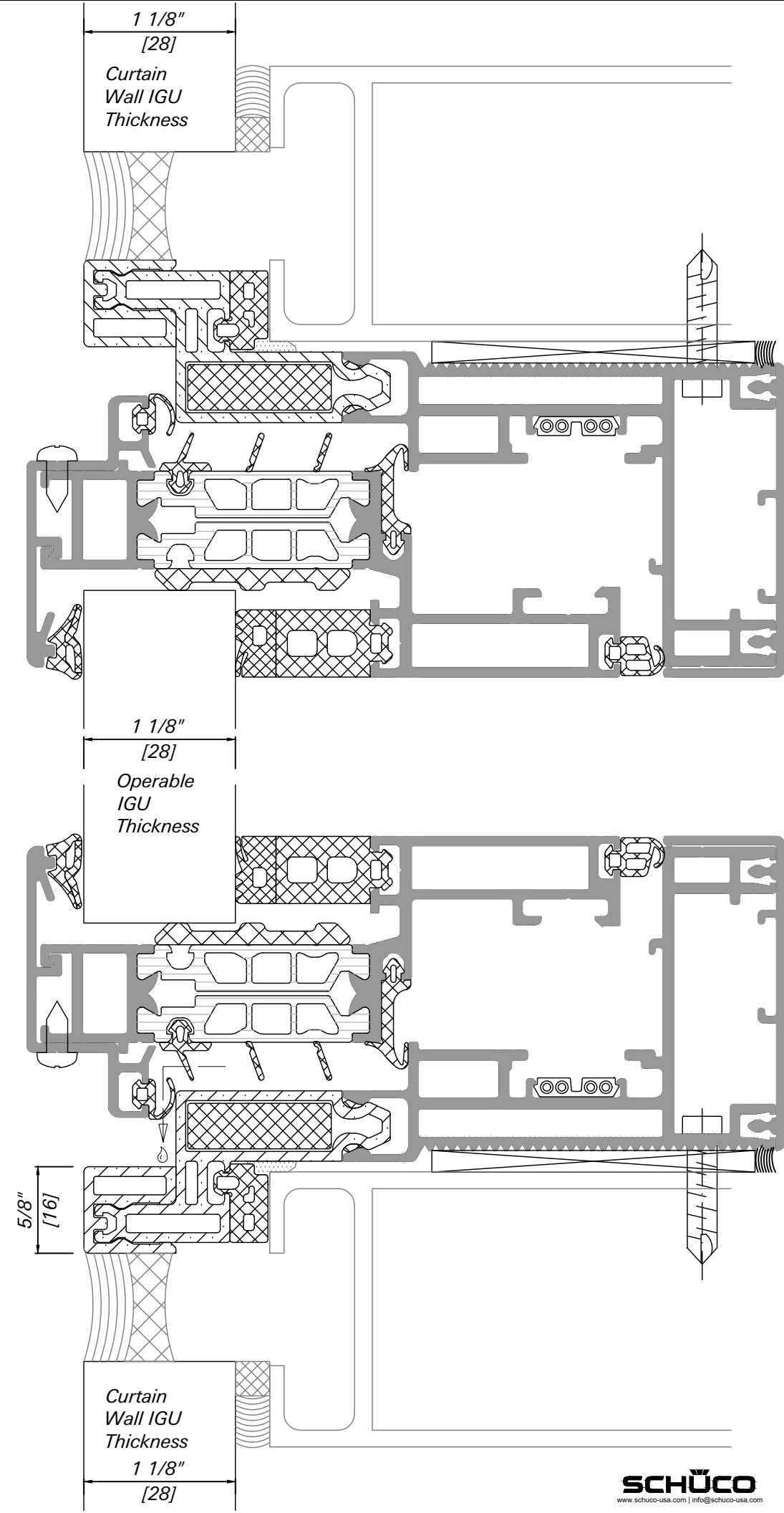
AWS 114 SG.SI Standard Thermal Option.
 Motorized (TipTronic)Operation.
 Awning and Parallel Opening.
 SSG Glazing with $\frac{1}{4}$ " - $\frac{1}{2}$ " - $\frac{1}{4}$ " IGU
 inserted into
 SSG C/Wall with 1" IGU.



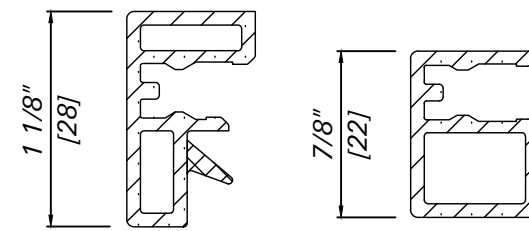
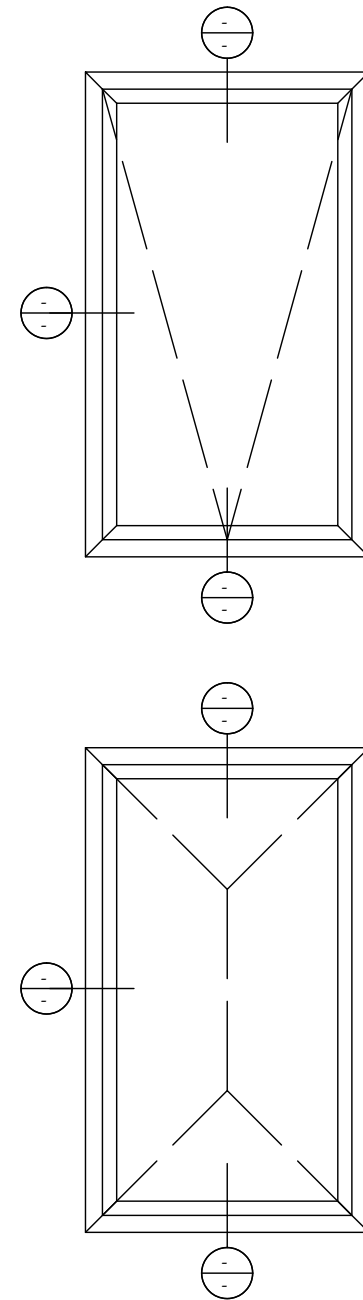
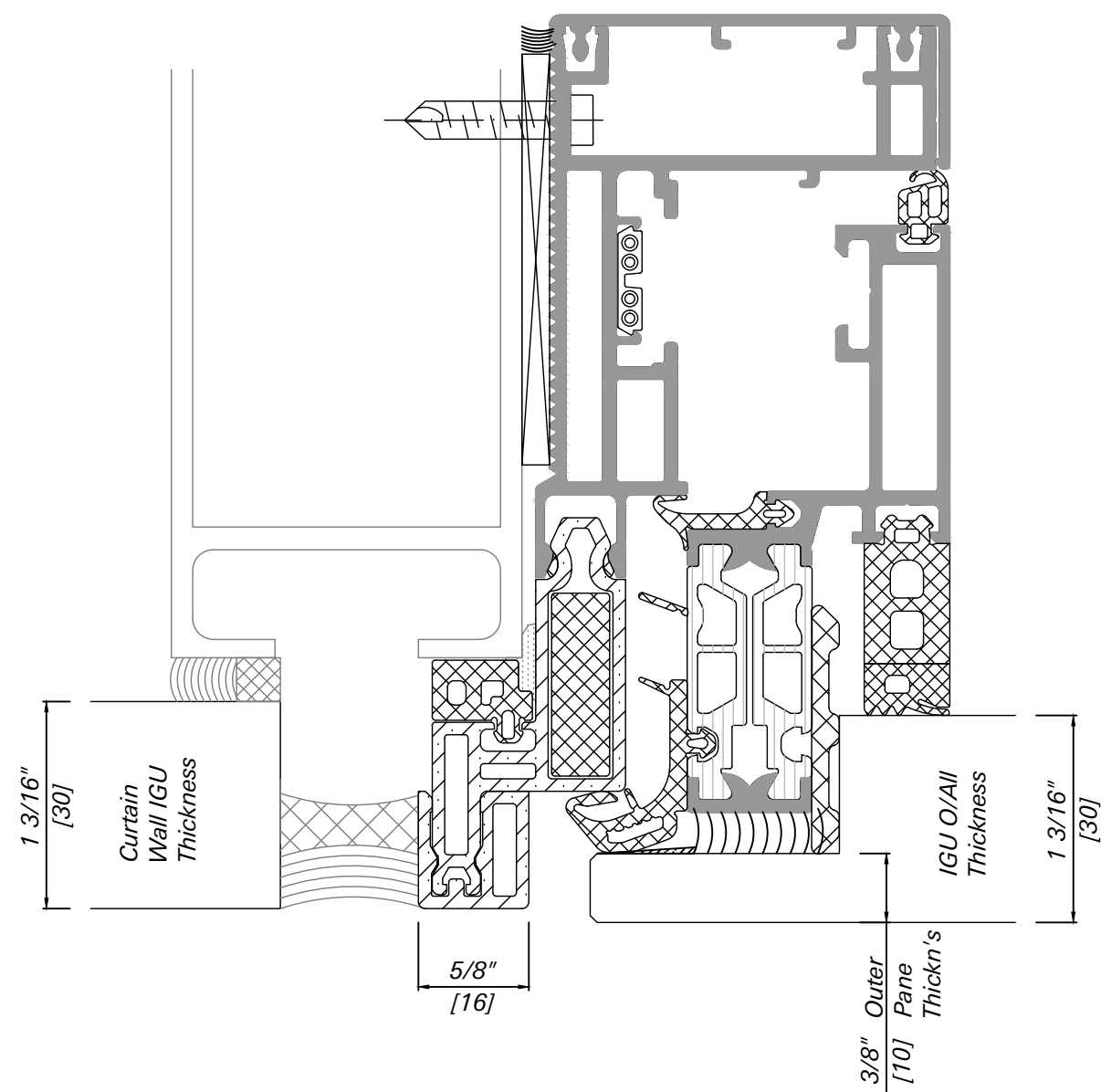
Use wider C_Wall rebate filler profiles on
 wider C_Wall mullions; to reduce width
 of front seal



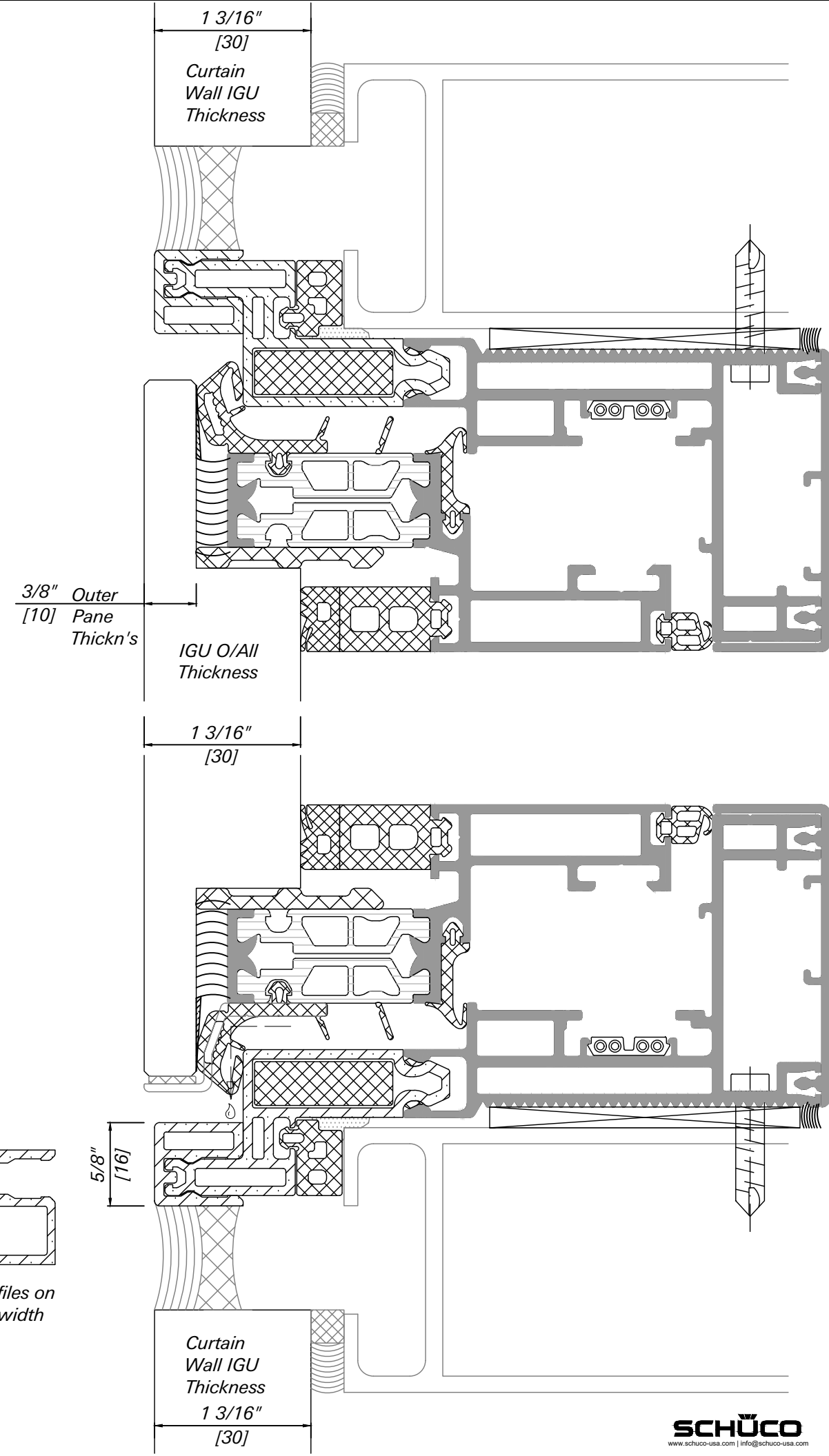
Use wider C_Wall rebate filler profiles on wider C_Wall mullions; to reduce width of front seal



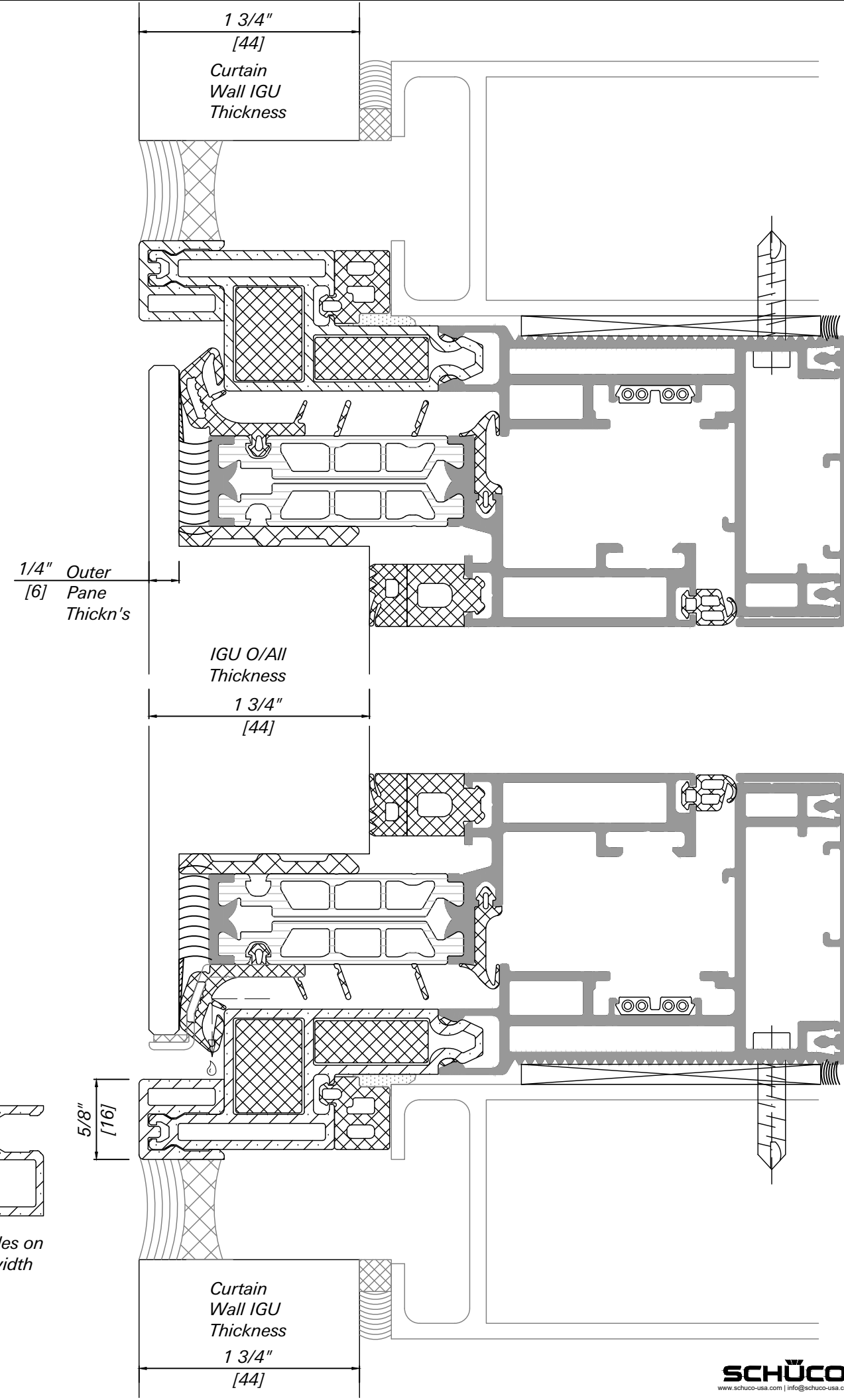
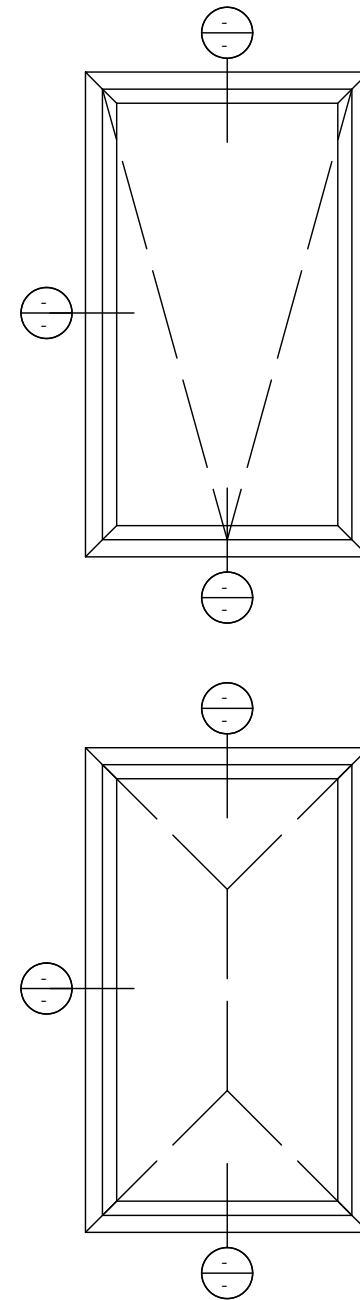
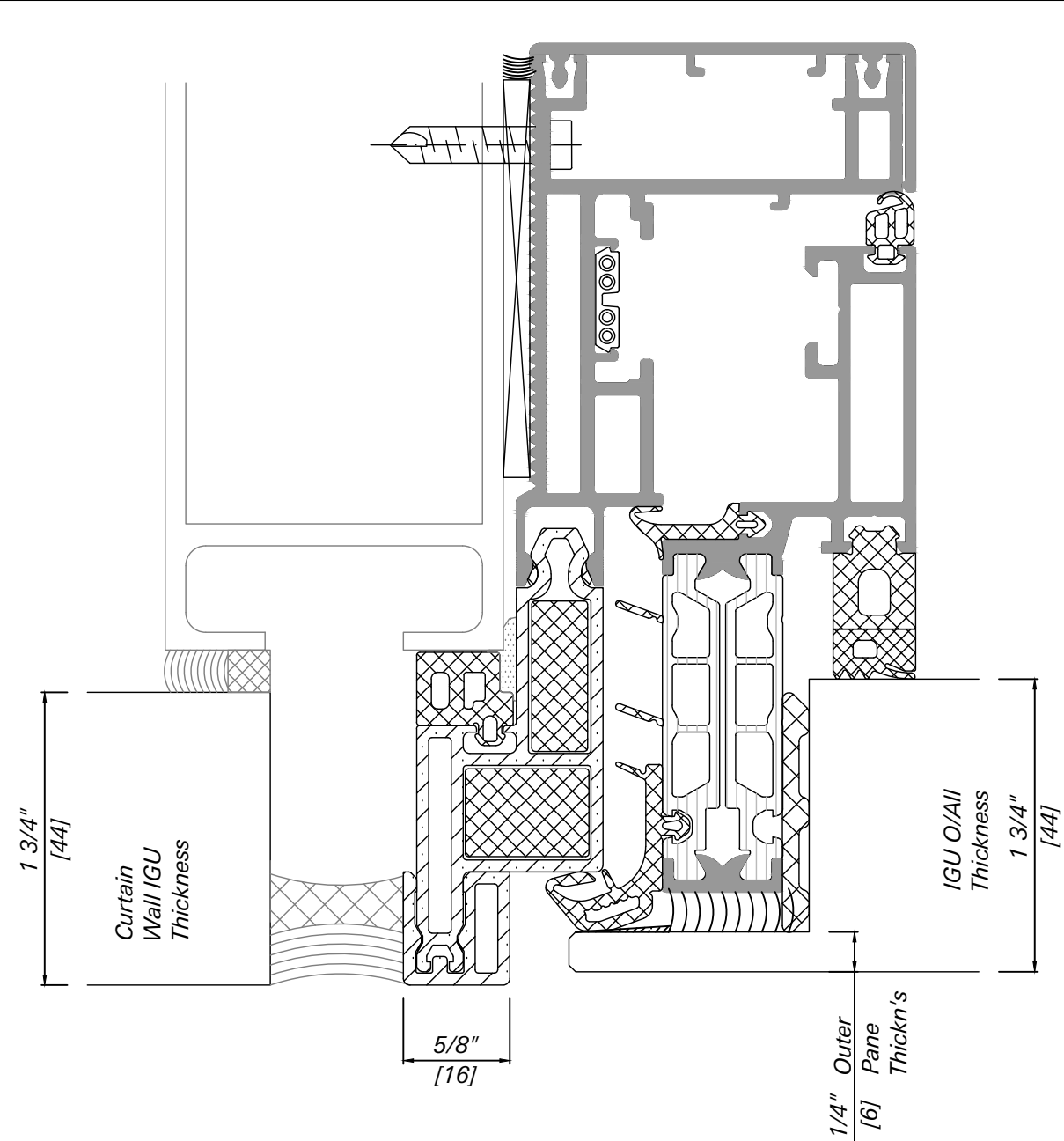
AWS 114.SI SG Super Insulated Thermal Option.
Motorized (TipTronic) Operation.
Awning and Parallel Opening.
SSG Glazing with $\frac{5}{16}$ " - $\frac{1}{2}$ " - $\frac{1}{4}$ " IGU
inserted into
SSG C/Wall with 1 $\frac{1}{16}$ " IGU.



Use wider C_Wall rebate filler profiles on wider C_Wall mullions; to reduce width of front seal



AWS 114.SI SG Super Insulated Thermal Option.
Motorized (TipTronic) Operation.
Awning and Parallel Opening.
SSG Glazing with $\frac{3}{8}$ " - $\frac{1}{2}$ " - $\frac{1}{4}$ " IGU
inserted into
SSG C/Wall with 1 $\frac{1}{8}$ " IGU.



AWS 114.SI SG Super Insulated Thermal Option.
 Motorized (TipTronic) Operation.
 Awning and Parallel Opening.
 SSG Glazing with $\frac{1}{4}$ " - $\frac{1}{2}$ " - $\frac{1}{4}$ " - $\frac{1}{2}$ " - $\frac{1}{4}$ " IGU
 inserted into
 SSG C/Wall with 1 $\frac{3}{4}$ " IGU.

