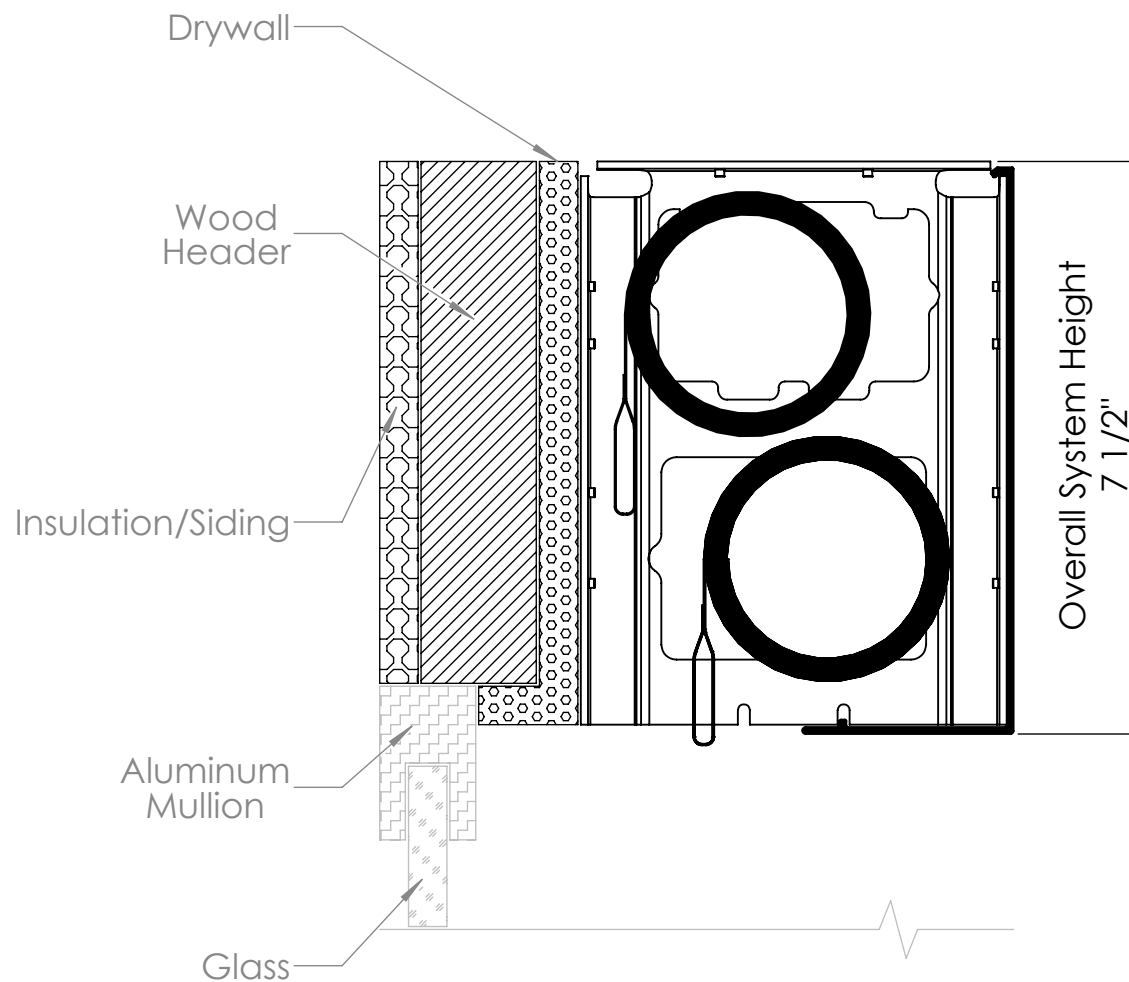
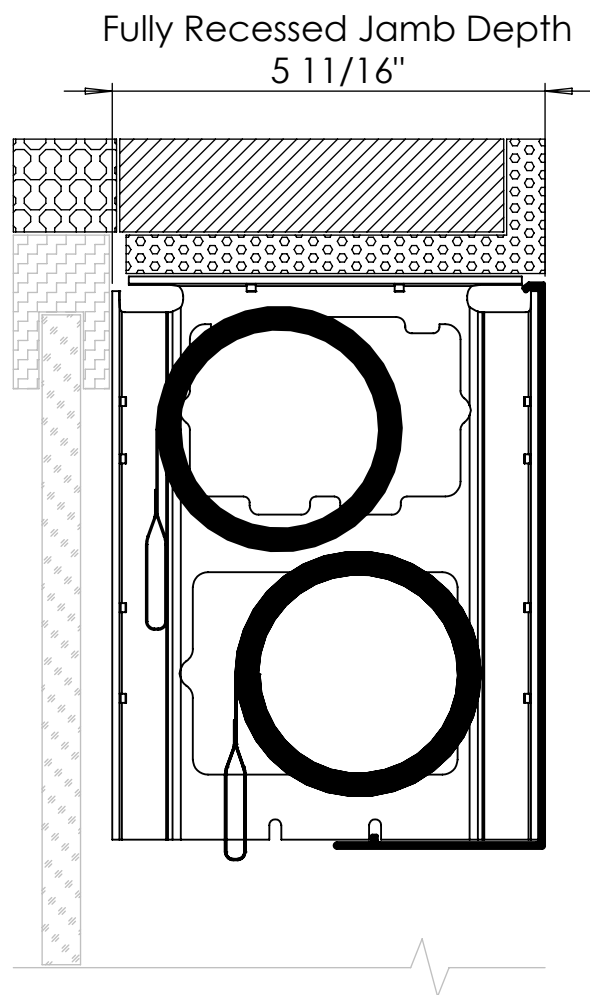




Tall dual fascia systems are available with AC or DC motors in 2 1/2" tubes on shade widths up to 12' wide.

TITLE:

Tall Dual Fascia Detailed Drawing

	NAME	DATE	MATERIAL	SCALE:1:2.5	VERSION : 1
DRAWN	Micheal R	Feb. 13, 2025		DO NOT SCALE DRAWING	SHEET 1 OF 3



Insolroll Architectural Fabrics

Fabric Name	Max Height
Air	192"
Antero	108"
Aurora 3%	84"
Aurora 5%	96"
Catalina	96"
Cirrus	192"
Denali	108"
E Screen KoolBlack 1%	132"
E Screen KoolBlack 3%	144"
E Screen KoolBlack 5%	144"
Eclipse	108"
Equinox 1%	144"
Equinox 3%	168"
Equinox 5%	180"
Equinox 10%	144"
Ether	192"
Gemini	156"
Harbor	192"
Keystone Twill 1%	96"
Keystone Twill 3%	96"
Keystone Twill 5%	108"
Kona 5%	132"
Kona 10%	132"

Fabric Name	Max Height
Mesa 1%	108"
Mesa 3%	144"
Mesa 5%	156"
Mesa 10%	168"
Mojave 3%	120"
Mojave 5%	120"
Nightfall	192"
Nimbus	192"
Nocturne	180"
Orion	96"
Sandia 1%	144"
Sandia 3%	144"
Sedona 3%	120"
Sedona 5%	144"
Sierra 1%	108"
Sierra 3%	108"
Sierra 5%	108"
SilverScreen 4%	144"
Sopris	96"
Sundown	96"
Teton	108"
Umbra	192"
Zenith	84"

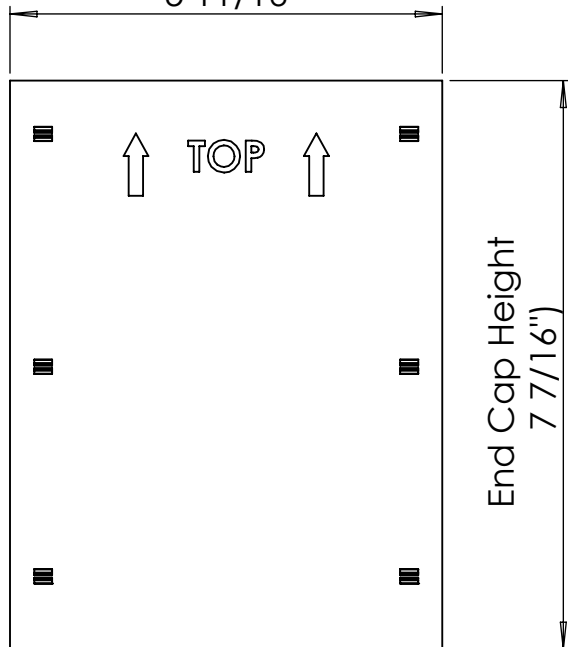
Insolroll Elements Fabrics

Fabric Name	Max Height
Aegean 1%	60"
Aegean 4%	60"
Apex	192"
Bahia	72"
Cadence	156"
Caspian	108"
Dune	192"
Durango	108"
Ethos	192"
Finale	156"
Haven	144"
Interlude	192"
Jasper	96"
Key West	84"
Laguna	144"
Lucent	180"
Lyric	192"
Marble	156"
Mica	120"
Mineral	120"
Muse	192"
Pebble	132"
Plateau	144"
Playa	84"
Quartz	120"
Strata	132"
Sunrise	192"
Telluride	156"
Verse	144"

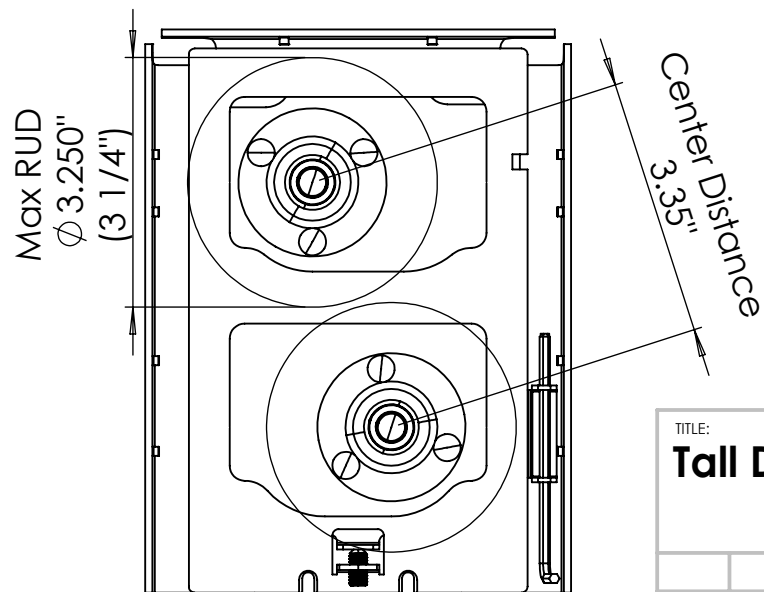
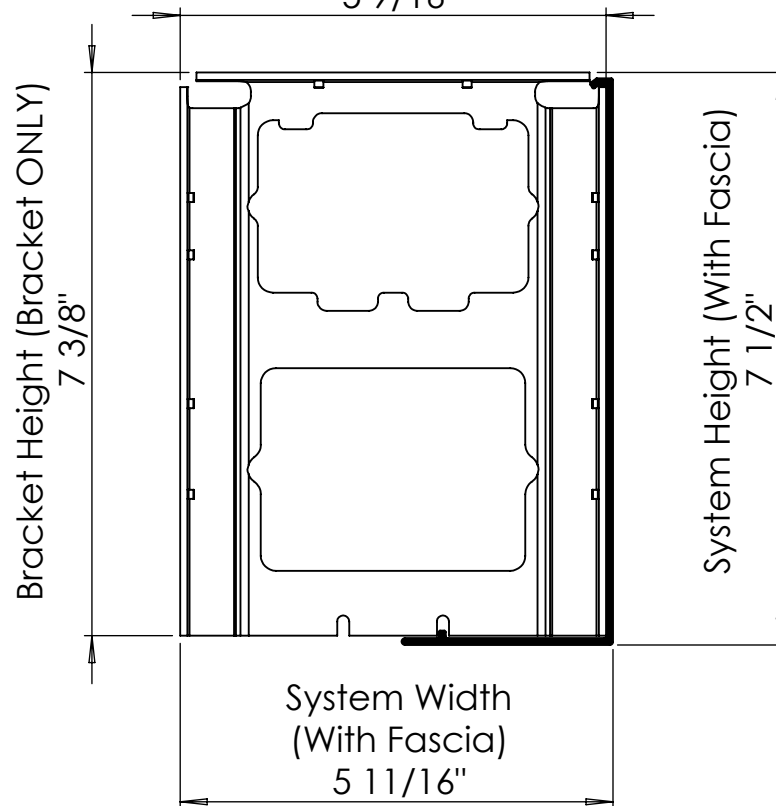
Maximum shade heights are laid out above and will yeild a Roll Diameter of approximately 3 1/4".

For reference, the max heights will be slightly less than those in 4" Fascia (3.625").

End Cap Width
5 11/16"



Bracket Width (Bracket ONLY)
5 9/16"



TITLE:

Tall Dual Fascia Detailed Drawing

	NAME	DATE	MATERIAL	SCALE: 1:2.5	VERSION : 1
DRAWN	Michael R	Feb. 13, 2025		DO NOT SCALE DRAWING	SHEET 3 OF 3

