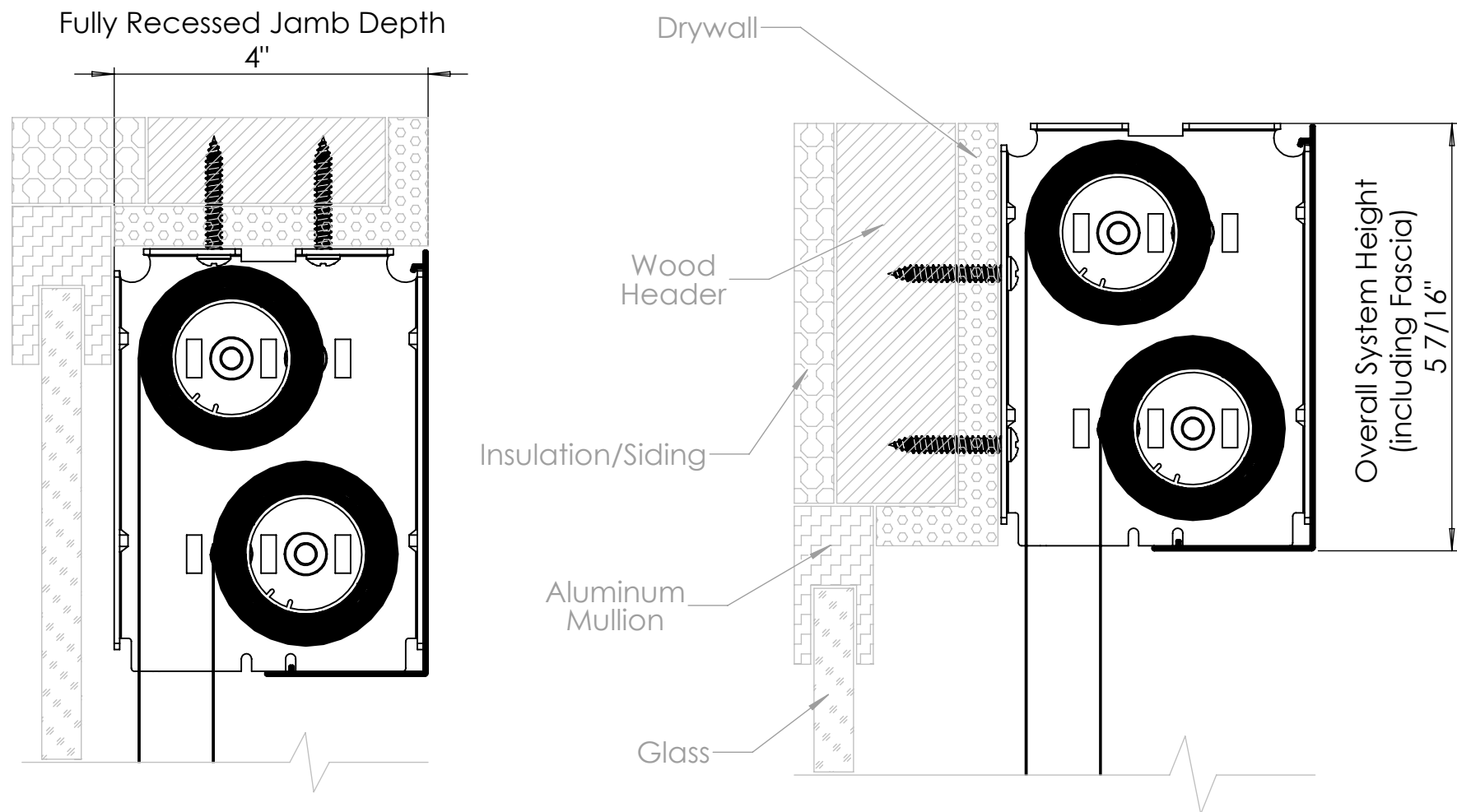




Slim dual fascia systems are only available with battery motors in 1 1/2" tubes on shade widths up to 8' wide.

TITLE:
Slim Dual Fascia Detailed Drawing

	NAME	DATE	MATERIAL	SCALE:1:2	VERSION : 1
DRAWN	Micheal R	Feb. 13, 2025		DO NOT SCALE DRAWING	SHEET 1 OF 3



Insolroll Architectural Fabrics

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

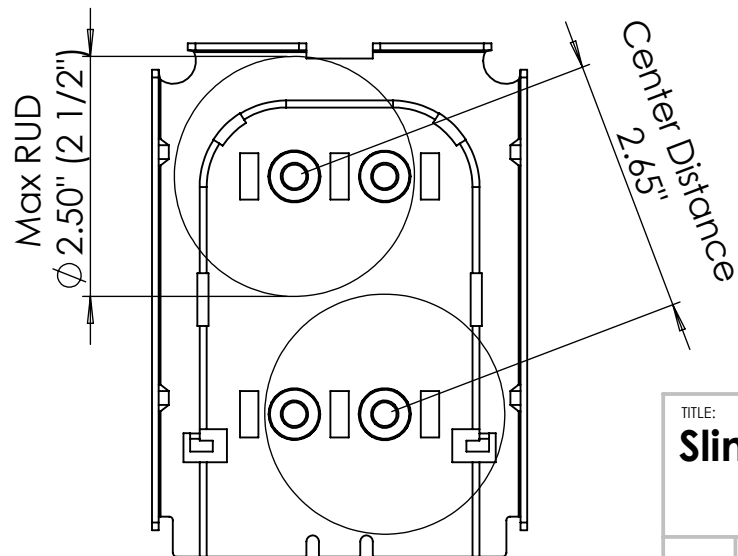
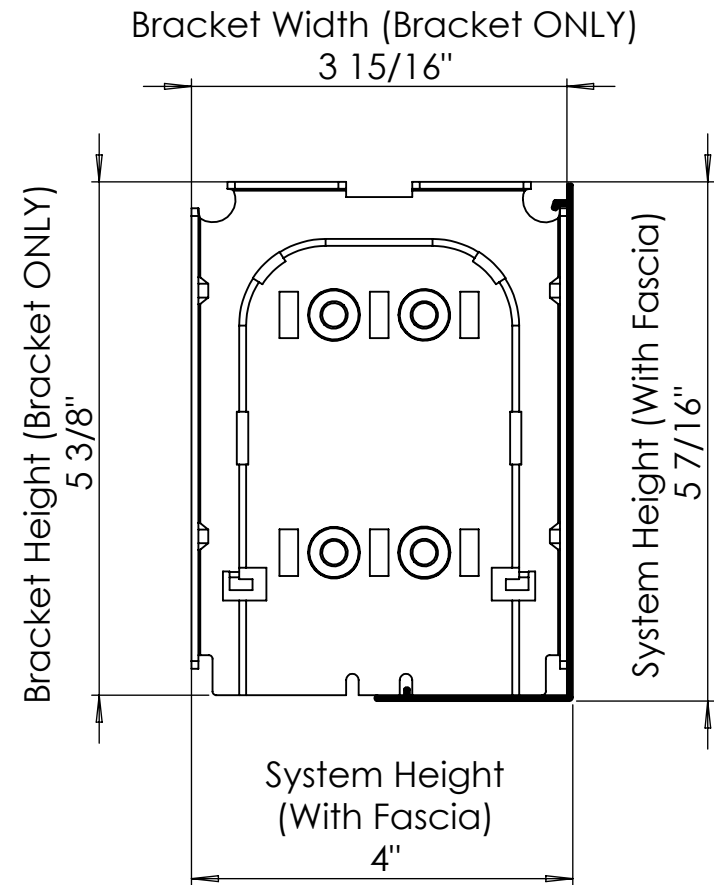
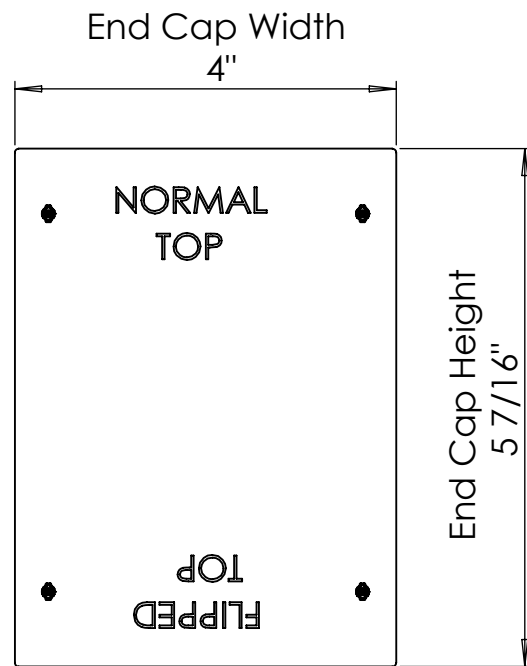
Fabric Name	Max Height
Mesa 1%	108
Mesa 3%	144
Mesa 5%	144
Mesa 10%	144
Mojave 3%	120
Mojave 5%	120
Nightfall	144
Nimbus	144
Nocturne	144
Orion	96
Sandia 1%	132
Sandia 3%	132
Sedona 3%	120
Sedona 5%	132
Sierra 1%	108
Sierra 3%	108
Sierra 5%	108
SilverScreen 4%	132
Sopris	96
Sundown	96
Teton	96
Umbra	144
Zenith	84

Insolroll Elements Fabrics

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

Maximum shade heights are laid out above and will yeild a Roll Diameter of approximately 2 1/2".

For reference, the max widths will be slightly less than those in 3" Fascia (2 13/16").



TITLE:
Slim Dual Fascia Detailed Drawing

	NAME	DATE	MATERIAL	SCALE: 1:2	VERSION : 1
DRAWN	Micheal R	Feb. 13, 2025		DO NOT SCALE DRAWING	SHEET 3 OF 3

