# ALUMINUM SIDING

ES Architectural Cladding Systems

## APPLICATION

Extruded aluminum cladding system, designed for exterior walls and soffits. Developed for easy installation, explore the endless design possibilities that can be achieved with different orientation options, trims, and finishes, whilst protecting your building from the weather with non-combustible material.

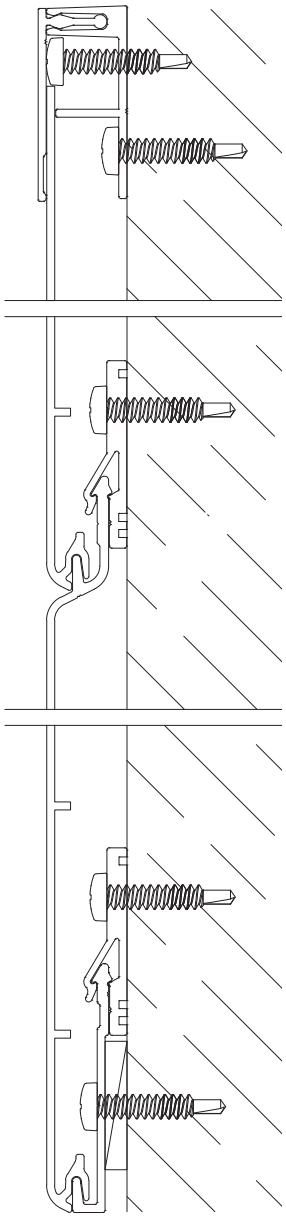
## STANDARD CONSTRUCTION

| | |
|---|---|
| MATERIAL | 6063-T6 Extruded Aluminum |
| TYPE | Grooved or Smooth Surface |
| PLANKS | 0.0618" Nominal Thickness<br>6" or 8" |
| MAXIMUM PLANK SIZE | 20' Continuous runs<br>20' to 40' with rigid joint<br>+40' with dividers |
| CLIPS SPACING | 12" to 32"<br>30psf to 200psf |
| APPROX. WEIGHT | 1.4 - 1.5 lbs/sqft |

## FEATURES

- Wood grain and Solid Color options
- Aluminum J - Channels and Hats available
- 6" to 8" plank options
- 200 psf max design pressure
- High durability
- Non-combustible
- Corrosion resistant
- Durability and low maintenance
- Easy installation

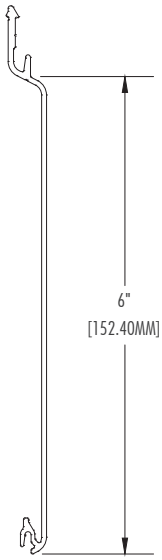




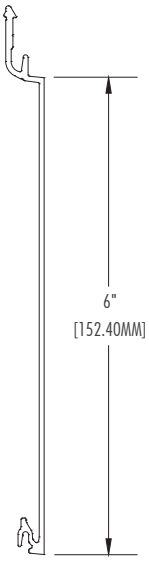
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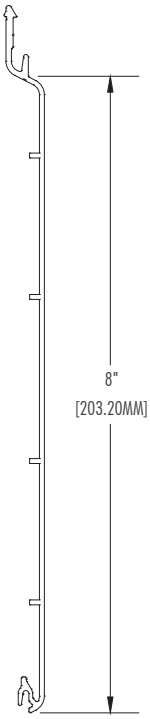
## PLANKS



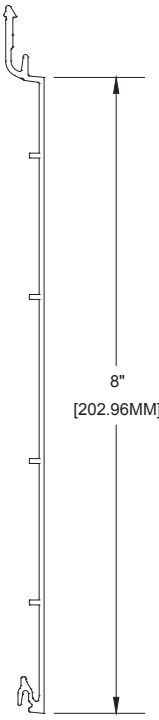

PLANK 6" GROOVED




PLANK 6" SMOOTH




PLANK 8" GROOVED




PLANK 8" SMOOTH

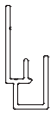
## CLIP



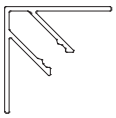
## TRIMS AND ACCESORIES



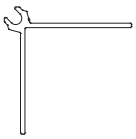
STARTER 1



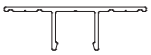
STARTER 2



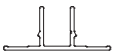
CORNER 1



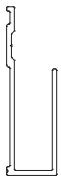
CORNER 2



DIVIDER BASE



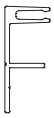
DIVIDER FLAT COVER



J FINISHER



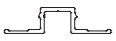
BASE FINISHER



BASE STOP FINISHER



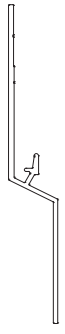
FINISHER COVER



DIVIDER REVEAL COVER



MIRROR STARTER STRIP



COMPRESSION JONT