## Dimensional Moldings - Components

Available in a variety of sizes and thicknesses, Dimensional Molding Components offer an easy way to elevate an interior space while keeping it protected. Components can be mixed and matched to achieve various paneled looks in combination with any of the Acrovyn Sheet finishes and even Feature Rails. Perfect for spaces requiring a high-end, non-institutional look-whether it's new construction or a renovation project.

## Advantages

- Available in standard Acrovyn finishes, which includes; solid colors, woodgrains, and brushed metals
- Available in a variety of sizes and thicknesses
- Can be used in full-height or wainscot applications
- Variety of panelized designs are possible by incorporating matching or contrasting vertical or horizontal moldings
- Customizable to meet specific design needs
- Low-maintenance solution for a high-end appearance
- Coordinates well with other Acrovyn wall and door products


## Applications

- Hallways/corridors
- Reception areas
- Cafeteria/dining spaces
- Common areas
- Lobbies


## Building Segments

- Healthcare
- Health \& Wellness

- Hospitality
- Education
- Civic \& Culture
- Corporate \& Commercial



## Dimensional Moldings - Components

## Product Details

- PVC-free
- Suede texture
- .040" ( 1.02 mm ) thick Acrovyn sheet formed over MDF
- Maximum 9'6" (2.9m) lengths
- Field-mitered ends standard for all trims

Finish Options


Solid Colors Woodgrains


Acrovyn ${ }^{\circ}$ Strata

Brushed Metals

See all finish options online at c-sgroup.com.

## Certifications

- ASTM-G21 \& ASTM-G22
- UL Class B/2


## Model Details

|  | TRIM | MODEL | CROSS SECTIONS | HEIGHT | THICKNESS | ADDITIONAL INFORMATION |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wall Base | SFR-WB |  | $\begin{aligned} & 4^{\prime \prime}(101.6 \mathrm{~mm}) \\ & 6^{\prime \prime}(152.4 \mathrm{~mm}) \\ & 8^{\prime \prime}(203.2 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 1 / 2^{\prime \prime}(12.7 \mathrm{~mm}) \\ & 5 / 8^{\prime \prime}(15.9 \mathrm{~mm}) \end{aligned}$ | Wall base with optional thick plinth blocks also available (Model: SFR-WBP) |
|  | Handrail Backer Board/ Horizontal Trim | SFR-HBB |  | $\begin{gathered} 2^{\prime \prime}(50.8 \mathrm{~mm}) \\ 4^{\prime \prime}(101.6 \mathrm{~mm}) \\ 6^{\prime \prime}(152.4 \mathrm{~mm}) \\ 8^{\prime \prime}(203.2 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 3 / 8^{\prime \prime}(9.5 \mathrm{~mm}) \\ 1 / 2^{\prime \prime}(12.7 \mathrm{~mm}) \\ 5 / 8^{\prime \prime}(15.9 \mathrm{~mm}) \end{gathered}$ | $6^{\prime \prime}(152.4 \mathrm{~mm})$ or $8^{\prime \prime}$ (203.2mm) backer board available depending on handrail size |
|  | Notched Wainscot Trim | SFR-WR |  | $\begin{gathered} 2^{\prime \prime}(50.8 \mathrm{~mm}) \\ 4^{\prime \prime}(101.6 \mathrm{~mm}) \\ 6^{\prime \prime}(152.4 \mathrm{~mm}) \\ 8^{\prime \prime}(203.2 \mathrm{~mm}) \end{gathered}$ | $\begin{aligned} & 1 / 21 / 2^{\prime \prime}(12.7 \mathrm{~mm}) \\ & 5 / 8^{\prime \prime}(15.9 \mathrm{~mm}) \end{aligned}$ | Relief notch to cover top of sheet |
|  | Sheet Vertical Trim | SRF-VT |  | $\begin{gathered} 2^{\prime \prime}(50.8 \mathrm{~mm}) \\ 4^{\prime \prime}(101.6 \mathrm{~mm}) \\ 6^{\prime \prime}(152.4 \mathrm{~mm}) \\ 8^{\prime \prime}(203.2 \mathrm{~mm}) \end{gathered}$ | $3 / 8^{\prime \prime}(9.5 \mathrm{~mm})$ | Coordinates with horizonal trims to minimize trim exposure |
|  | Inside Corner Vertical Trim | SFR-IVC |  | $\begin{gathered} 2^{\prime \prime}(50.8 \mathrm{~mm}) \\ 4^{\prime \prime}(101.6 \mathrm{~mm}) \\ 6^{\prime \prime}(152.4 \mathrm{~mm}) \\ 8^{\prime \prime}(203.2 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 3 / 8^{\prime \prime}(9.5 \mathrm{~mm}) \\ 1 / 2^{\prime \prime}(12.7 \mathrm{~mm}) \\ 5 / 8^{\prime \prime}(15.9 \mathrm{~mm}) \end{gathered}$ | Odd degree corners also available (Model: SFR-AIC) |
|  | Outside Corner Vertical Trim | SFR-OVC |  | $\begin{gathered} 2^{\prime \prime}(50.8 \mathrm{~mm}) \\ 4^{\prime \prime}(101.6 \mathrm{~mm}) \\ 6^{\prime \prime}(152.4 \mathrm{~mm}) \\ 8^{\prime \prime}(203.2 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 3 / 8^{\prime \prime}(9.5 \mathrm{~mm}) \\ 1 / 2^{\prime \prime}(12.7 \mathrm{~mm}) \\ 5 / 8^{\prime \prime}(15.9 \mathrm{~mm}) \end{gathered}$ | Odd degree corners also available (Model: SFR-AOC) |

