MetalWrap[™] Series Louvers CS Louvers & CENTRIA Wall Systems

Louvers with true wall performance in one system



The integrated CS Louver MW-7315 is designed for large areas where the louvers are more than a performance requirement, they are an architectural feature.

CS' integrated Louver system utilizes Storm Resistant MW-7315 front blades over CENTRIA MetalWrap Series insulated back up panel system in the inactive louver area.

The MW-7315 is ideal for large runs of continuous louvers with a high percentage of inactive louvers.

Use in areas with conditioned/occupied space behind, where an insulated wall is required. Seamlessly transition between active and inactive louver to maintain a uniform appearance.

Two model options:

MW-7315

MW-9615

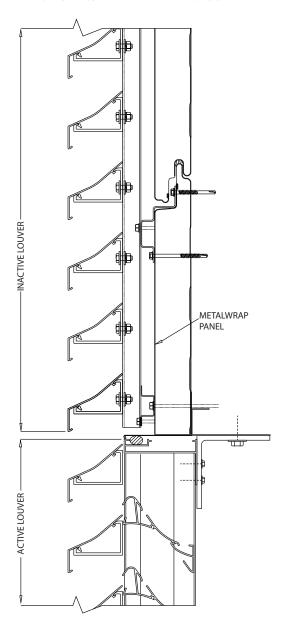


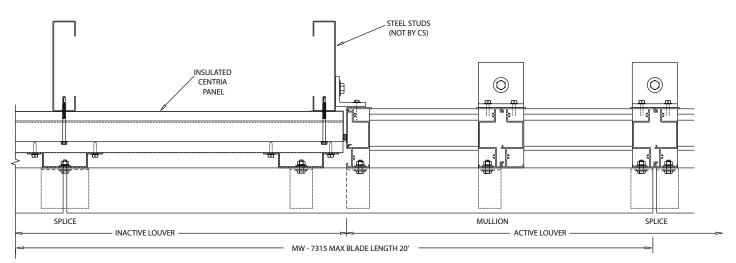


MW-7315

CS & CENTRIA Integrated MW-7315 MetalWrap Series Louver features and benefits:

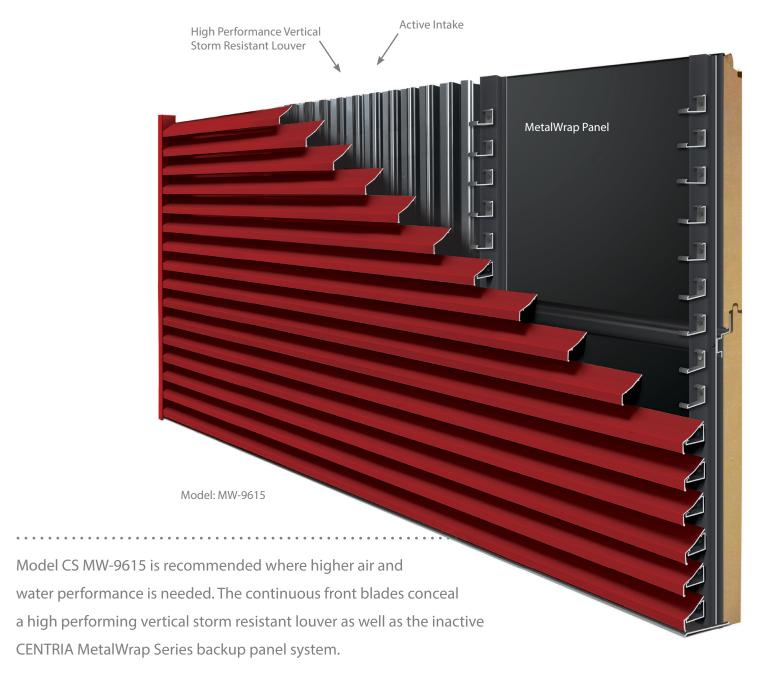
- Tested wall system
- Provides water, vapor and air barrier
- High R-value 2" and 3" thick panels
- · Thermally broken
- · Continuous front blades
- Blades ship loose in up to 20' lengths
- Inactive areas are visually indistinguishable from active areas
- CS Storm Resistant MW-7315 Louvers in active areas





New CS MW-9615 High Performance Louver & CENTRIA Wall Systems

Louvers with true wall performance in one system



The MW-9615 is ideal in areas where high performance active intake and exhaust louvers are necessary. Use CENTRIA MetalWrap panel in areas with conditioned/occupied space behind, where a sealed insulated wall is required. Continuous front blades up to 20' long provide a seamless appearance at both active and inactive louver areas.

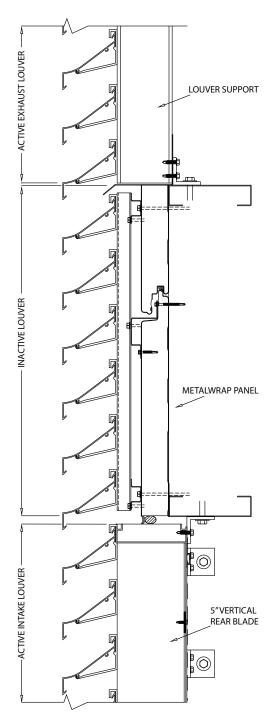


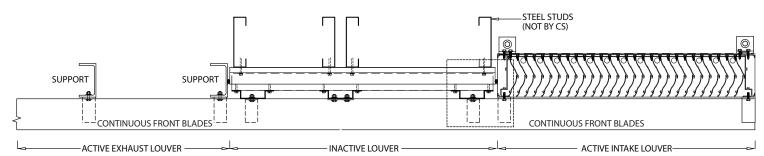


MW-9615

CS & CENTRIA Integrated MW-9615 MetalWrap Sëries Louver features and benefits:

- Tested wall system
- · Provides water, vapor and air barrier
- High R-value 2" or 3" thick panels
- · Thermally broken
- · Continuous front blades
- Inactive areas are visually indistinguishable from active areas
- · High performance CS Vertical Storm Resistant
- Louvers provide superior air and water performance in active areas





Active exhaust louver has combination 4" high performance blades.

Active intake louver has combination 4" high performance front blades with vertical 5" rear storm resistant blades.