

**Reynaers Aluminium NV** 

# Reynaers - REY.B.005-006



Category: Glazed Facades

## Description

Mullion to transom connection is comparable to the CW 50-EP façade system, manufactured by Reynaers This detail shown is a NPSA recommended modification of a standard <u>CW 50-EP</u> connection detail and is one of the 5 measures that should be incorporated into the design of the stick curtain walling system, to achieve the mitigation protection level detailed in <u>NPSA Guidance</u> Note: Blast Mitigation Measures for Stick Curtain Wall Systems.



## Manufacturer

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# Specification

#### Connection details:

Reynaers CW 50-EP Transom-Mullion

### Drawing number:

REY.B.005-006

### Compatible frame system:

Reynaers CW 50-EP



The NPSA stick curtain wall system mitigation measures focus on five key elements of the façade design. All five of the recommended key elements must be implemented to achieve the hazard reduction.

The five key elements are:

- 1. Connection between the façade and the structure
- 2. Façade frame
- 3. Transom to mullion connection
- 4. Glazing
- 5. Glass retention