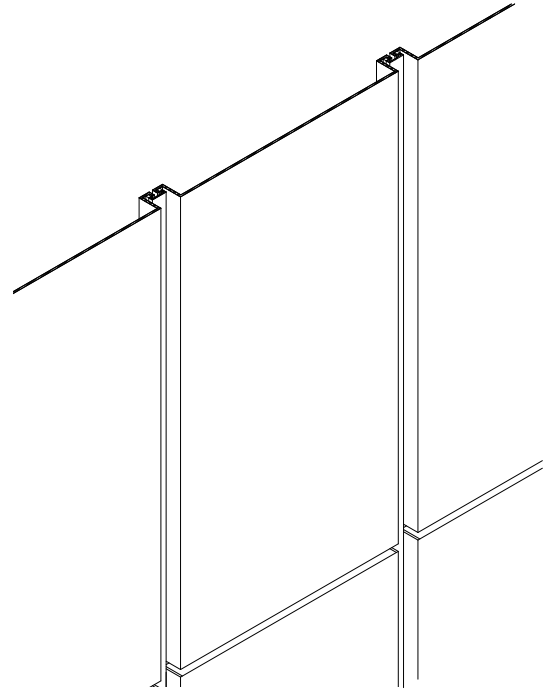
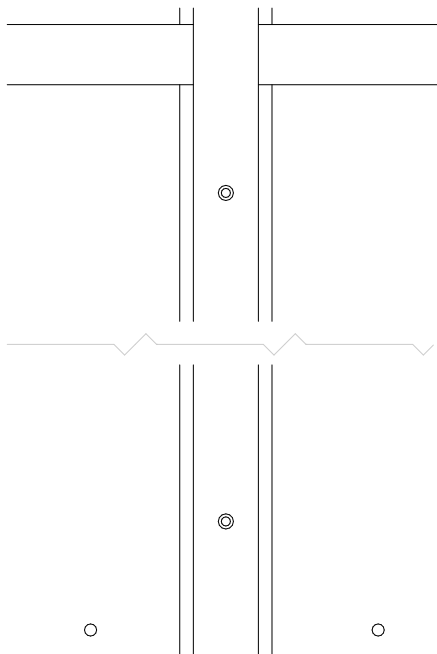


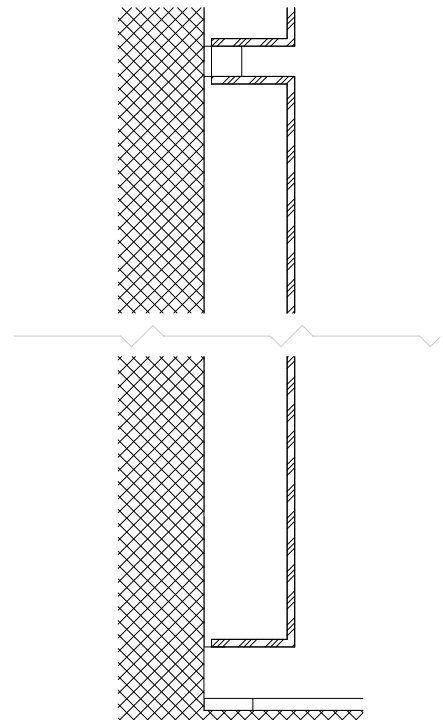
Topview



Axonometry



Elevation AA



Elevation BB

|                                       |                                   |                               |                                |
|---------------------------------------|-----------------------------------|-------------------------------|--------------------------------|
| element name:                         | main brown facade panel           | condition assessment:         | good, some signs of use, dirty |
| function:                             | aesthetic, weather protection     | material:                     | aluminium                      |
| dimensions (length × width × height): | 4'060mm × 1'520mm × 60mm          | material thickness:           | 5mm                            |
| weight per element (kg):              | 89.3 kg                           | raw material density (kg/m3): | 2'700 kg/m3                    |
| actual location:                      | outside lessonrooms and secretary | embodied energy:              | 210'000 - 230'000 MJ/m³        |
| count:                                | Total 613pcs                      | risk of contamination:        | yes, without colour protection |
| accessibility:                        | easy                              | exposition:                   | outdoor, exposed to weathering |
| deconstruction tool:                  | salvage blade                     | treatment / finishing:        | painting                       |
| fabricator:                           | ISAL Schmidlin                    | color:                        | Aluminium Taupe gray and mink  |
| made in:                              | in investigation                  | drawing scale:                | 1:5                            |