

The title 'Obex Typical Details Register' is in a large, black, sans-serif font, and 'Standard Drawings' is in a smaller, purple, sans-serif font below it.

# Obex Typical Details Register

## Standard Drawings

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## Standard Drawings

### NorDan – Projecting window, SFS, Brick cladding

| Detail Type             | Window System                                           | Comments                               | Drawing number   | Link                 |
|-------------------------|---------------------------------------------------------|----------------------------------------|------------------|----------------------|
| Sill                    | NorDan   Window opens in or tilt and turn. Screwed sill | Projecting window, SFS, Brick cladding | PROJ-OBEX-XX-201 | <a href="#">&gt;</a> |
| Head inc. trickle vents | NorDan   Window opens in or tilt and turn               | Projecting window, SFS, Brick cladding | PROJ-OBEX-XX-202 | <a href="#">&gt;</a> |
| Jamb                    | NorDan   Window opens in or tilt and turn               | Projecting window, SFS, Brick cladding | PROJ-OBEX-XX-200 | <a href="#">&gt;</a> |

### NorDan – Projecting window, SFS, Rainscreen cladding

| Detail Type             | Window System                                           | Comments                                    | Drawing number   | Link                 |
|-------------------------|---------------------------------------------------------|---------------------------------------------|------------------|----------------------|
| Sill                    | NorDan   Window opens in or tilt and turn. Screwed sill | Projecting window, SFS, Rainscreen cladding | PROJ-OBEX-XX-212 | <a href="#">&gt;</a> |
| Head inc. trickle vents | NorDan   Window opens in or tilt and turn               | Projecting window, SFS, Rainscreen cladding | PROJ-OBEX-XX-211 | <a href="#">&gt;</a> |
| Jamb                    | NorDan   Window opens in or tilt and turn               | Projecting window, SFS, Rainscreen cladding | PROJ-OBEX-XX-210 | <a href="#">&gt;</a> |

### Velfac – Projecting window, SFS, Brick cladding

| Detail Type             | Window System                   | Comments                                                                         | Drawing number   | Link                 |
|-------------------------|---------------------------------|----------------------------------------------------------------------------------|------------------|----------------------|
| Sill                    | Velfac   Std Vi200 screwed sill | Projecting window, SFS, Brick cladding (generic impregnated expanding foam tape) | PROJ-OBEX-XX-301 | <a href="#">&gt;</a> |
| Head inc. trickle vents | Velfac   Std Vi200              | Projecting window, SFS, Brick cladding (generic impregnated expanding foam tape) | PROJ-OBEX-XX-302 | <a href="#">&gt;</a> |
| Jamb                    | Velfac   Std Vi200              | Projecting window, SFS, Brick cladding (generic impregnated expanding foam tape) | PROJ-OBEX-XX-300 | <a href="#">&gt;</a> |

### Velfac – Projecting window, SFS, Rainscreen cladding

| Detail Type             | Window System                   | Comments                                    | Drawing number   | Link                 |
|-------------------------|---------------------------------|---------------------------------------------|------------------|----------------------|
| Sill                    | Velfac   Std Vi200 screwed sill | Projecting window, SFS, Rainscreen cladding | PROJ-OBEX-XX-305 | <a href="#">&gt;</a> |
| Head inc. trickle vents | Velfac   Std Vi200              | Projecting window, SFS, Rainscreen cladding | PROJ-OBEX-XX-304 | <a href="#">&gt;</a> |
| Jamb                    | Velfac   Std Vi200              | Projecting window, SFS, Rainscreen cladding | PROJ-OBEX-XX-303 | <a href="#">&gt;</a> |

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### Reynaers – Projecting window, SFS, Brick cladding

| Detail Type             | Window System                                        | Comments                               | Drawing number   | Link                 |
|-------------------------|------------------------------------------------------|----------------------------------------|------------------|----------------------|
| Sill                    | Reynaers or similar   Aluminium typical pressed sill | Projecting window, SFS, Brick cladding | PROJ-OBEX-XX-101 | <a href="#">&gt;</a> |
| Head inc. trickle vents | Reynaers                                             | Projecting window, SFS, Brick cladding | PROJ-OBEX-XX-102 | <a href="#">&gt;</a> |
| Jamb                    | Reynaers                                             | Projecting window, SFS, Brick cladding | PROJ-OBEX-XX-100 | <a href="#">&gt;</a> |

### Reynaers – Projecting window, SFS, Rainscreen cladding

| Detail Type             | Window System                                        | Comments                                    | Drawing number   | Link                 |
|-------------------------|------------------------------------------------------|---------------------------------------------|------------------|----------------------|
| Sill                    | Reynaers or similar   Aluminium typical pressed sill | Projecting window, SFS, Rainscreen cladding | PROJ-OBEX-XX-112 | <a href="#">&gt;</a> |
| Head inc. trickle vents | Reynaers                                             | Projecting window, SFS, Rainscreen cladding | PROJ-OBEX-XX-111 | <a href="#">&gt;</a> |
| Jamb                    | Reynaers                                             | Projecting window, SFS, Rainscreen cladding | PROJ-OBEX-XX-110 | <a href="#">&gt;</a> |

### Curtain Wall – Projecting window, SFS, Rainscreen cladding

| Detail Type             | Window System                                             | Comments                                               | Drawing number   | Link                 |
|-------------------------|-----------------------------------------------------------|--------------------------------------------------------|------------------|----------------------|
| Sill above ground       | Curtain wall (stick or unitised). Pressed sill or similar | Projecting window, SFS, Rainscreen cladding dwarf wall | PROJ-OBEX-XX-401 | <a href="#">&gt;</a> |
| Side, perimeter (jamb)  | Curtain wall (stick or unitised)                          | Projecting window, SFS, Rainscreen cladding            | PROJ-OBEX-XX-400 | <a href="#">&gt;</a> |
| Apex (head) no louvre   | Curtain wall (stick or unitised)                          | Projecting window, SFS, Rainscreen cladding            | PROJ-OBEX-XX-402 | <a href="#">&gt;</a> |
| Apex (head) with louvre | Curtain wall (stick or unitised)                          | Projecting window, SFS, Rainscreen cladding            | PROJ-OBEX-XX-403 | <a href="#">&gt;</a> |
| Sill above ground       | Curtain wall (stick or unitised). Pressed sill or similar | Projecting window, SFS, Rainscreen cladding dwarf wall | PROJ-OBEX-XX-406 | <a href="#">&gt;</a> |
| Side, perimeter (jamb)  | Curtain wall (stick or unitised)                          | Projecting window, SFS, Rainscreen cladding            | PROJ-OBEX-XX-404 | <a href="#">&gt;</a> |
| Apex (head) no louvre   | Curtain wall (stick or unitised)                          | Projecting window, SFS, Rainscreen cladding            | PROJ-OBEX-XX-405 | <a href="#">&gt;</a> |
| Apex (head) with louvre | Curtain wall (stick or unitised)                          | Projecting window, SFS, Rainscreen cladding            | PROJ-OBEX-XX-407 | <a href="#">&gt;</a> |

### Generic Composite – SFS, Brick

| Detail Type                                 | Window System               | Comments                                                                  | Drawing number   | Link                 |
|---------------------------------------------|-----------------------------|---------------------------------------------------------------------------|------------------|----------------------|
| French door threshold (conc balcony)        | Generic composite opens out | SFS, Brick, Door set on typical 150mm balcony upstand dwarf wall in front | PROJ-OBEX-XX-203 | <a href="#">&gt;</a> |
| External door threshold (accessible ground) | Generic single, opens out   | SFS, Brick, Door set on typical 150mm upstand at foundation level         | PROJ-OBEX-XX-213 | <a href="#">&gt;</a> |
| Sliding door threshold (conc balcony)       | Generic composite           | SFS, Brick, Door set on typical 150mm balcony upstand dwarf wall in front | PROJ-OBEX-XX-206 | <a href="#">&gt;</a> |
| External door threshold (accessible ground) | Generic composite, opens in | SFS, Brick, Door set on typical 150mm upstand at foundation level         | PROJ-OBEX-XX-204 | <a href="#">&gt;</a> |
| Sliding door jamb (double over)             | Generic composite           | SFS, Brick                                                                | PROJ-OBEX-XX-209 | <a href="#">&gt;</a> |
| Sliding door jamb                           | Generic composite           | SFS, Brick                                                                | PROJ-OBEX-XX-205 | <a href="#">&gt;</a> |
| Sliding door head                           | Generic composite           | SFS, Brick                                                                | PROJ-OBEX-XX-207 | <a href="#">&gt;</a> |
| Sliding door head (double over)             | Generic composite           | SFS, Brick                                                                | PROJ-OBEX-XX-208 | <a href="#">&gt;</a> |

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### Aluminium – SFS, Brick

| Detail Type                           | Window System       | Comments                                                                  | Drawing number   | Link                 |
|---------------------------------------|---------------------|---------------------------------------------------------------------------|------------------|----------------------|
| French door (conc balcony)            | Aluminium opens out | SFS, Brick, Door set on typical 150mm balcony upstand dwarf wall in front | PROJ-OBEX-XX-103 | <a href="#">&gt;</a> |
| Front door jamb                       | Aluminium opens out | SFS, Brick                                                                | PROJ-OBEX-XX-105 | <a href="#">&gt;</a> |
| Front door head                       | Aluminium opens out | SFS, Brick                                                                | PROJ-OBEX-XX-106 | <a href="#">&gt;</a> |
| Sliding door threshold (conc balcony) | Aluminium           | SFS, Brick, Door set on typical 150mm upstand at foundation level         | PROJ-OBEX-XX-107 | <a href="#">&gt;</a> |
| Sliding door jamb                     | Aluminium           | SFS, Brick                                                                | PROJ-OBEX-XX-108 | <a href="#">&gt;</a> |
| Sliding door head                     | Aluminium           | SFS, Brick                                                                | PROJ-OBEX-XX-109 | <a href="#">&gt;</a> |