

A close-up photograph of a window frame set into a brick wall. The window is covered with a protective film that has the Obex logo and "OBEX" text repeated in a pattern. A green sill is visible below the window.

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	>
Head inc. trickle vents	NorDan Window opens in or tilt and turn	Projecting window, SFS, Brick cladding	PROJ-OBEX-XX-202	>
Jamb	NorDan Window opens in or tilt and turn	Projecting window, SFS, Brick cladding	PROJ-OBEX-XX-200	>

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	>
Head inc. trickle vents	NorDan Window opens in or tilt and turn	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-211	>
Jamb	NorDan Window opens in or tilt and turn	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-210	>

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	>
Head inc. trickle vents	Velfac Std Vi200	Projecting window, SFS, Brick cladding (generic impregnated expanding foam tape)	PROJ-OBEX-XX-302	>
Jamb	Velfac Std Vi200	Projecting window, SFS, Brick cladding (generic impregnated expanding foam tape)	PROJ-OBEX-XX-300	>

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	>
Head inc. trickle vents	Velfac Std Vi200	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-304	>
Jamb	Velfac Std Vi200	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-303	>

Typical Details Register

Standard Drawings

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	>
Head inc. trickle vents	Reynaers	Projecting window, SFS, Brick cladding	PROJ-OBEX-XX-102	>
Jamb	Reynaers	Projecting window, SFS, Brick cladding	PROJ-OBEX-XX-100	>

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	>
Head inc. trickle vents	Reynaers	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-111	>
Jamb	Reynaers	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-110	>

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	>
Side, perimeter (jamb)	Curtain wall (stick or unitised)	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-400	>
Apex (head) no louvre	Curtain wall (stick or unitised)	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-402	>
Apex (head) with louvre	Curtain wall (stick or unitised)	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-403	>
Sill above ground	Curtain wall (stick or unitised). Pressed sill or similar	Projecting window, SFS, Rainscreen cladding dwarf wall	PROJ-OBEX-XX-406	>
Side, perimeter (jamb)	Curtain wall (stick or unitised)	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-404	>
Apex (head) no louvre	Curtain wall (stick or unitised)	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-405	>
Apex (head) with louvre	Curtain wall (stick or unitised)	Projecting window, SFS, Rainscreen cladding	PROJ-OBEX-XX-407	>

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	>
External door threshold (accessible ground)	Generic single, opens out	SFS, Brick, Door set on typical 150mm upstand at foundation level	PROJ-OBEX-XX-213	>
Sliding door threshold (conc balcony)	Generic composite	SFS, Brick, Door set on typical 150mm balcony upstand dwarf wall in front	PROJ-OBEX-XX-206	>
External door threshold (accessible ground)	Generic composite, opens in	SFS, Brick, Door set on typical 150mm upstand at foundation level	PROJ-OBEX-XX-204	>
Sliding door jamb (double over)	Generic composite	SFS, Brick	PROJ-OBEX-XX-209	>
Sliding door jamb	Generic composite	SFS, Brick	PROJ-OBEX-XX-205	>
Sliding door head	Generic composite	SFS, Brick	PROJ-OBEX-XX-207	>
Sliding door head (double over)	Generic composite	SFS, Brick	PROJ-OBEX-XX-208	>

Typical Details Register

Standard Drawings

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	>
External door threshold (accessible ground)	Aluminium opens in	SFS, Brick, Door set on typical 150mm upstand at foundation level	PROJ-OBEX-XX-104	>
Front door jamb	Aluminium opens out	SFS, Brick	PROJ-OBEX-XX-105	>
Front door head	Aluminium opens out	SFS, Brick	PROJ-OBEX-XX-106	>
Sliding door threshold (conc balcony)	Aluminium	SFS, Brick, Door set on typical 150mm upstand at foundation level	PROJ-OBEX-XX-107	>
Sliding door jamb	Aluminium	SFS, Brick	PROJ-OBEX-XX-108	>
Sliding door head	Aluminium	SFS, Brick	PROJ-OBEX-XX-109	>