

Built around light.

ARCHITECTURAL GLASS / A NORTHERN PERSPECTIVE



A considered collection of doors, windows and structural glass. Quiet details, enduring materials and a clearer relationship between architecture and the landscape.

DOORS / WINDOWS / STRUCTURAL / ADDITIONAL

DOORS

Vista Sliding



A quieter frame. A wider view.

Generous sliding glass, shaped around uninterrupted sightlines. Vista brings the landscape into the room with considered proportions and a threshold that belongs to the architecture.

APPLICATION

Open-plan living, garden-facing rooms and panoramic openings

ARRANGEMENT

Sliding, fixed and corner combinations

COORDINATION

A recessed threshold can create a calmer transition between interior and terrace. Drainage, weather exposure and floor build-up should be coordinated early.

DOORS

Axis Pivot



An entrance with presence, not excess.

An architectural pivot door that moves around a balanced axis. Broad glass and a slender perimeter make the entrance feel generous without competing with the building.

APPLICATION

Principal entrances, courtyards and internal thresholds

ARRANGEMENT

Single pivot leaf with optional fixed sidelights

COORDINATION

The pivot position shapes both movement and clear passage. Leaf proportions, hardware, wind conditions and accessibility are resolved together.

DOORS

Fold System



Open the room to the day.

A folding glass system for spaces that change with the season. Panels gather neatly to create an open connection to the outside, while careful alignment keeps the closed elevation composed.

APPLICATION

Terraces, dining spaces and flexible outdoor rooms

ARRANGEMENT

Inward or outward folding configurations

COORDINATION

Panel count, stacking direction and daily access leaf are planned around furniture, circulation and the space outside the opening.

DOORS

Heritage Door



Fine lines. Familiar character.

Slender framed doors with a measured rhythm of verticals and horizontals. Heritage balances the texture of older architecture with the clarity of contemporary glass.

APPLICATION

Restorations, intimate courtyards and internal screens

ARRANGEMENT

Single or double hinged leaves with fixed panels

COORDINATION

Glazing bars and frame divisions can follow an existing elevation or establish a new rhythm. Hardware is chosen as part of the wider material palette.

WINDOWS

North Casement



Northern light, thoughtfully framed.

An opening window made for calm, practical living. North pairs a restrained profile with considered ventilation, bringing fresh air and daylight into a carefully detailed envelope.

APPLICATION

Living rooms, bedrooms and upper-floor openings

ARRANGEMENT

Side-hung and top-hung arrangements

COORDINATION

Opening direction, restrictors, ventilation and cleaning access are coordinated with the room and the exterior elevation.

WINDOWS

Horizon Fixed



Let the landscape lead.

Fixed architectural glazing for a view that needs no interruption. Horizon reduces visual noise and sets the landscape within a simple, carefully proportioned frame.

APPLICATION

Panoramic elevations, stairwells and quiet rooms

ARRANGEMENT

Fixed glazing with coordinated opening elements

COORDINATION

Glass size and specification depend on orientation, wind, structure and handling. Early coordination protects both the view and the installation sequence.

WINDOWS

Corner Glass



A room without a hard edge.

Glass that turns the corner and extends the field of view. A carefully resolved junction opens the room to two directions of light and creates a softer relationship with the landscape.

APPLICATION

Corner living spaces and panoramic garden rooms

ARRANGEMENT

Fixed corner with optional adjacent sliding panels

COORDINATION

Corner loads, glass junctions and roof support are reviewed together. The detail should read quietly from both inside and outside.

STRUCTURAL

Forma Gable



Glass that follows the architecture.

Shaped structural glazing for rooflines with a distinctive profile. Forma lets light reach the height of a room, with geometry drawn from the building rather than a standard opening.

APPLICATION

Gabled elevations, double-height spaces and shaped openings

ARRANGEMENT

Fixed shaped glazing with integrated access panels

COORDINATION

Geometry, support and glass build-up are coordinated from the first drawings. Movement joints and installation access are integral to the design.

STRUCTURAL

Sky Rooflight



Light from an unexpected direction.

Overhead glass that changes the atmosphere of a room. Sky is considered as part of the roof, bringing daylight into deep plans while keeping surrounding details simple.

APPLICATION

Courtyards, extensions and central rooms

ARRANGEMENT

Fixed roof glazing with optional ventilation

COORDINATION

Fall, drainage, access, shading and the relationship to the roof membrane must be designed as one assembly.

STRUCTURAL

Glass Link



Connect spaces. Keep their character.

A glazed connection between distinct volumes. The lightness of Glass Link allows old and new materials to remain legible, while making the journey between them feel effortless.

APPLICATION

Connecting wings, garden passages and sensitive additions

ARRANGEMENT

Fixed walls and roof with coordinated doors

COORDINATION

The link is developed with structure, waterproofing and adjacent façades, allowing movement without interrupting the visual connection.

STRUCTURAL

Clear Balustrade



Protection without a visual barrier.

Glass balustrades that keep the view open. A restrained edge detail and carefully resolved fixing create a clear boundary for terraces, balconies and internal level changes.

APPLICATION	Terraces, balconies and internal voids
ARRANGEMENT	Fixed glass with project-specific edge treatment
COORDINATION	Guarding requirements, loading, impact safety and fixing substrate require project-specific engineering and local code review.

ADDITIONAL

Shade Integration



Control the light. Keep the calm.

Shading considered alongside the glass, not added as an afterthought. Discreet integration helps manage glare and privacy without losing the clarity of the opening.

APPLICATION

Exposed elevations, bedrooms and overhead glazing

ARRANGEMENT

Coordinated manual or motorised shading

COORDINATION

Pocket size, access for maintenance, controls and power are coordinated with ceilings and window details before construction.

BEFORE YOU BEGIN

A clearer design conversation.

Understand the setting

Begin with orientation, weather exposure, the use of the room and the relationship to the landscape.

Coordinate the opening

Bring structure, dimensions, thresholds, drainage, shading and installation access into the same drawing.

Review the material

Compare physical samples alongside the actual timber, stone and surrounding finishes. Screen colours are indicative.

Confirm the specification

Glass build-up, dimensions, performance, safety and local code requirements are confirmed for each project. This guide is design information, not a construction specification.

Keep the useful information

Retain approved drawings, system details and care guidance with the building records.