

PRODUCT COLLECTION

WINDOWS & DOORS

MADE FOR KASHMIR



PRECISION. IN EVERY OPENING.

Your view. Carefully made.

uPVC window and door solutions, fabricated in Baramulla and specified around your home, your space and Kashmir's seasons.



VEKA PROFILE SYSTEMS

BARAMULLA, KASHMIR

+91 7006270197

FROM BARAMULLA. ACROSS KASHMIR.

A local partner for every opening.

Standard Fabtech brings site measurement, window design, in-house fabrication and installation into one coordinated service. We work with homeowners, architects, builders and commercial clients across Kashmir.

VEKA profiles. Local fabrication.

We use VEKA uPVC profile systems and select the glass, reinforcement, seals and operating hardware around each opening. The result begins with a clear specification and ends with a carefully fitted unit.

01**Survey & specify**

Measure, discuss and agree the right combination.

02**Fabricate**

Prepare and assemble the agreed units in Baramulla.

03**Install & hand over**

Fit, seal and check operation on site.

HOMES / VILLAS / APARTMENTS / HOTELS / OFFICES / SCHOOLS / MOSQUES

INSIDE THE COLLECTION**03-10**

Window collection

11-14

Door & design collection

15-18

Profiles, glass & finishes

19-23

Planning, installation & care

THE COLLECTION

Find your opening.

Compare how the sash moves, then explore the product page for details and specification choices.



Casement

04

Side-hung ventilation



Sliding

06

Panels glide sideways



Tilt & turn

08

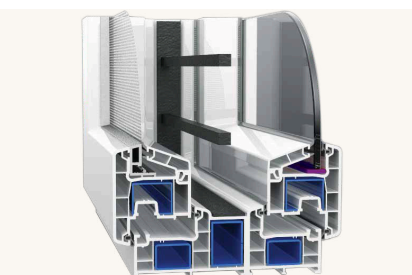
Tilt ventilation + inward turn



Top-hung & fixed

09

Ventilation or an open view



Mesh & grille

10

Plan screening with the frame



Casement / French

11

Hinged doors for access



Sliding doors

12

Space-efficient access



Tilt-slide / fold

13

Specialty opening systems



Combinations

14

Compose fixed + opening units

Product references and illustrative renders show the system families. Final configurations follow the approved project specification.

01 / WINDOW COLLECTION

Casement windows.

A hinged sash opens from the side, with a perimeter seal engaged when the window is closed.



VEKA standard casement product image.

A generous opening

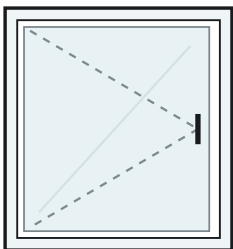
Choose side-hung sashes where ventilation and a direct connection to the outdoors matter.

A composed elevation

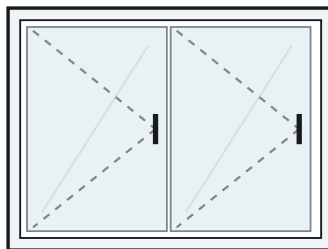
Use a single sash, paired sashes or an opening panel alongside fixed glazing.

Plan the swing

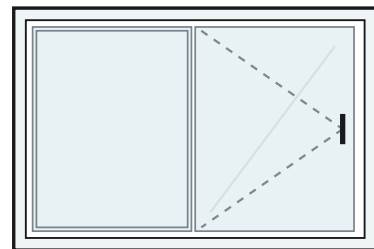
Allow clear space for the sash and check curtains, grilles, walkways and nearby walls.



SINGLE SASH



DOUBLE SASH



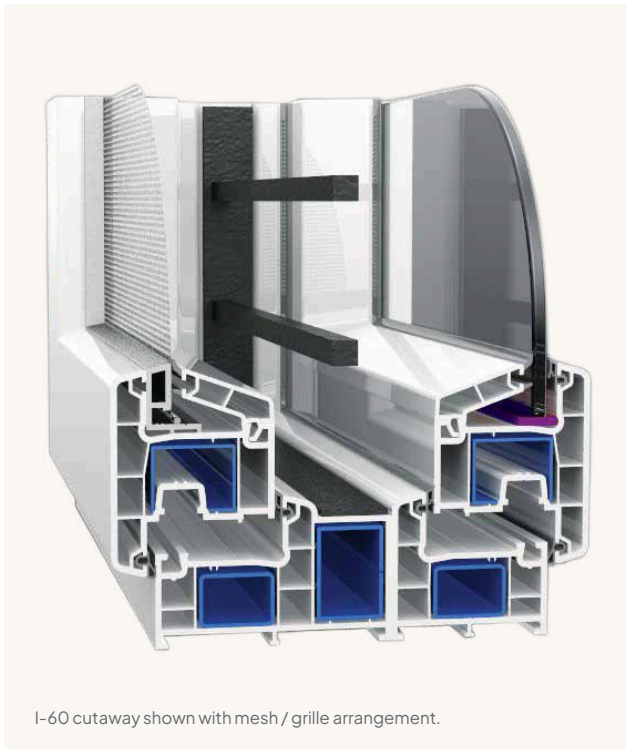
FIXED + OPENING*

*Indicative elevations. Handing and panel divisions are agreed during design.

VEKA SYSTEM REFERENCE

Inside the I-60.

A closer look at the casement profile family and the components that form the complete assembly.



■ **Multi-chamber profile**

Internal chambers form the frame and sash structure.

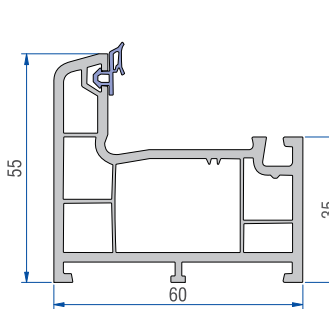
■ **Steel reinforcement**

Reinforcement is selected to suit the profile, sash and application.

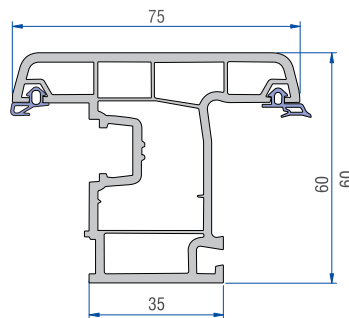
■ **Glazing bead & seal**

The matching bead retains the specified glass; gaskets seal the assembly.

REFERENCE PROFILE DIMENSIONS



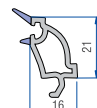
Frame 41101-11000 60 mm depth



Window sash 41101-13000 75 mm face / 60 mm depth



Double Glazing Bead (20mm)



Double Glazing Bead (24mm)

Double-glazing bead examples: 20 mm and 24 mm units.

Dimensions in mm. VEKA technical catalogue p. 7. Reference components, not a project fabrication drawing.

02 / WINDOW COLLECTION

Sliding windows.

Horizontal panels move on parallel tracks, keeping the room clear of a swinging sash.



VEKA sliding window product image. Panel count is selected to suit the opening.

For compact spaces

Useful above counters, beside circulation routes and where an inward or outward swing is awkward.

Choose the tracks

A two-track, mesh-track or three-track frame changes how the panels stack and open.

Specify the whole unit

Consider rollers, interlocks, seals, drainage and glass weight together.

CONFIGURATION	TYPICAL ARRANGEMENT	DESIGN CONSIDERATION
2 track	Two glazed panels	About half-width access
2.5 track	Two glazed panels + mesh	Insect screening on a dedicated track
3 track	Three glazed panels / mesh option	Opening depends on panel layout

Clear opening is reduced by frames and overlapping panels. See the layouts on the following page.

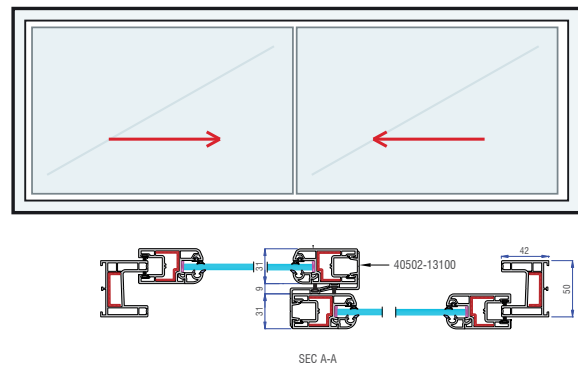
CONFIGURATION GUIDE

Understand the tracks.

Elevation views show panel movement; the VEKA sections below show the corresponding frame arrangements.

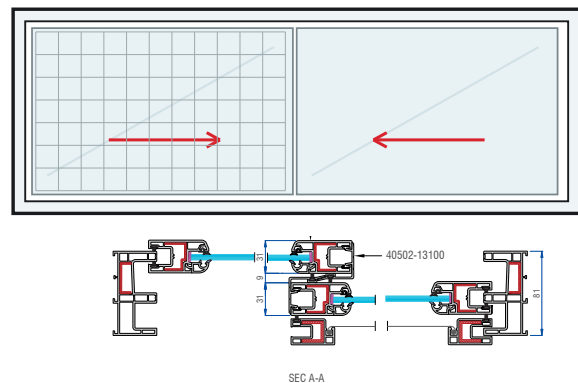
2 TRACK / 2 PANELS

Two glass panels share the opening. One parks behind the other; the typical clear opening is about half the width.



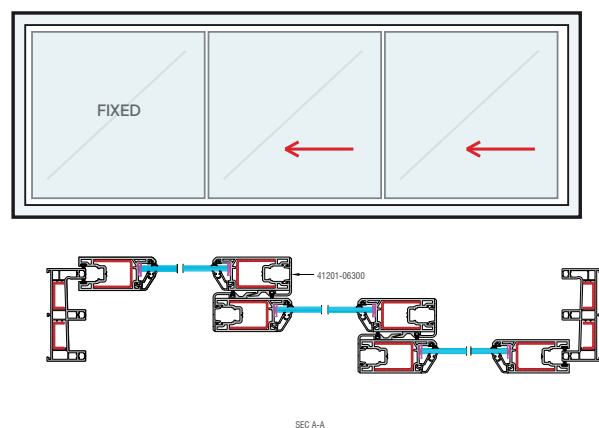
2.5 TRACK / GLASS + MESH

A separate screen track adds a sliding insect screen to the two-panel glazed arrangement.



3 TRACK / 3 PANELS

Three glazed panels can stack on separate tracks. A suitable layout opens roughly two thirds of the width.



VEKA reference sections: I-50 (2-track / mesh), I-60 (3-track). Diagrams are not to scale. Track count alone does not define the clear opening.

03 / WINDOW COLLECTION

Tilt. Turn. Ventilate.

One inward-opening sash offers two modes: a top tilt for ventilation and a side turn for wider access.



01 / CLOSED

The sash sits within the frame.

02 / TILT

The top opens inward for ventilation.

03 / TURN

The sash swings inward from the side.

Room clearance

Allow for the inward swing, furniture and curtains.

Compatible hardware

Specify the complete tilt-turn set for sash size and weight.

Correct operation

Close the sash fully before changing handle mode.

Illustrative product render. Actual hardware, handle sequence and opening limits follow the selected system.

04 / WINDOW COLLECTION

Light and ventilation.

Pair generous fixed glazing with a purposeful opening panel where the room needs fresh air.



Illustrative top-hung product render.

Top-hung

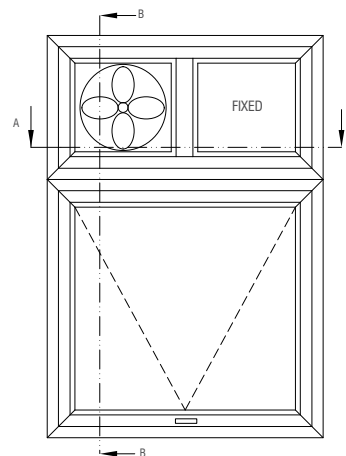
Hinged at the top, the sash opens out at the bottom. A practical option for kitchens, bathrooms, utility rooms and high-level ventilation.

Plan for: reachable handles, opening restrictors where needed, privacy glass and access for cleaning.

Fixed glazing

A non-opening pane brings in light and frames the view. Combine it with an opening sash to balance sightlines and room ventilation.

Plan for: glass size, support, external cleaning access and a separate ventilation route.

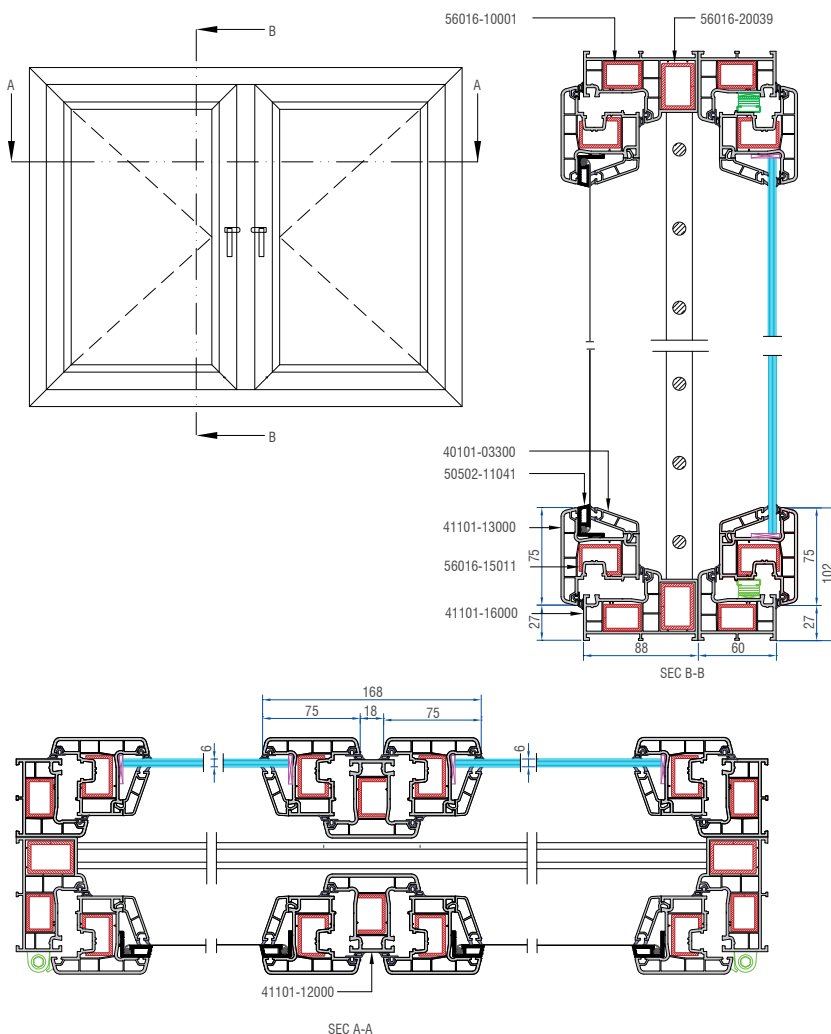


VEKA I-39: top-hung sash below fixed / ventilator panels.

05 / WINDOW COLLECTION

Fresh air. Thoughtfully screened.

A dedicated casement arrangement integrates an outward glazed sash with an inward-opening insect screen.



THE ARRANGEMENT

01 / Glass sash

The glazed leaf closes against its sealing surfaces.

02 / Insect screen

A separate opening leaf supports ventilation with screening.

03 / Grille provision

Coordinate grille position, opening access and appearance.

VEKA I-60 double-sash assembly, technical catalogue p. 11. Dimensions in mm; not to scale.

DESIGN IT TOGETHER

Confirm glass swing, screen access, grille layout and cleaning clearance before the frame is manufactured.

01 / DOOR COLLECTION

A considered entrance.

Hinged uPVC doors for balconies, verandas and everyday access, with the leaf arrangement chosen for the space.



VEKA casement door product image in a woodgrain finish.

Single, paired or French.

Choose a single leaf for practical access or a paired French-door arrangement for a wider connection between spaces. Fixed sidelights or a transom can complete the elevation.

Opening direction

Agree inward or outward swing, handing and furniture clearance.

Threshold & access

Discuss the floor junction, weather exposure and usable passage width.

Entrance / utility

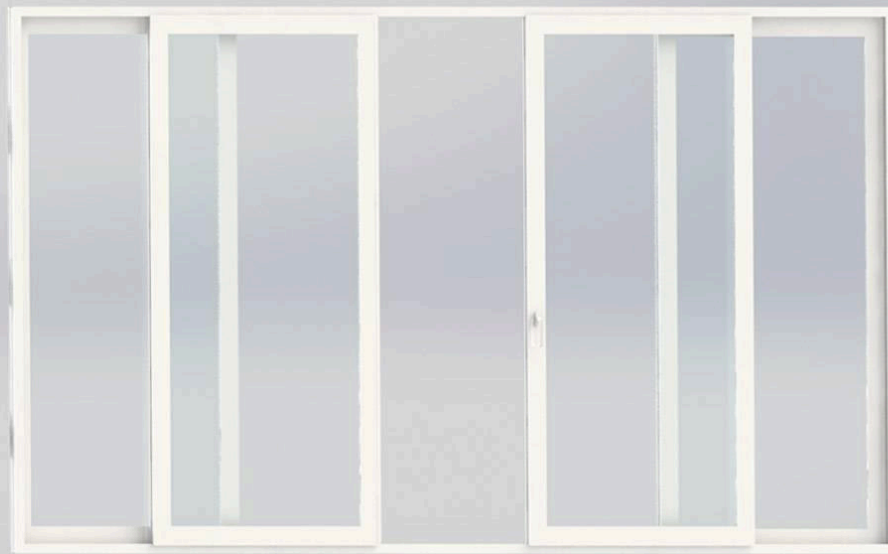
Specify reinforcement, infill and locking to match daily use.

French-door clear opening depends on the meeting-stile arrangement. Glass, infill and safety needs are resolved per project.

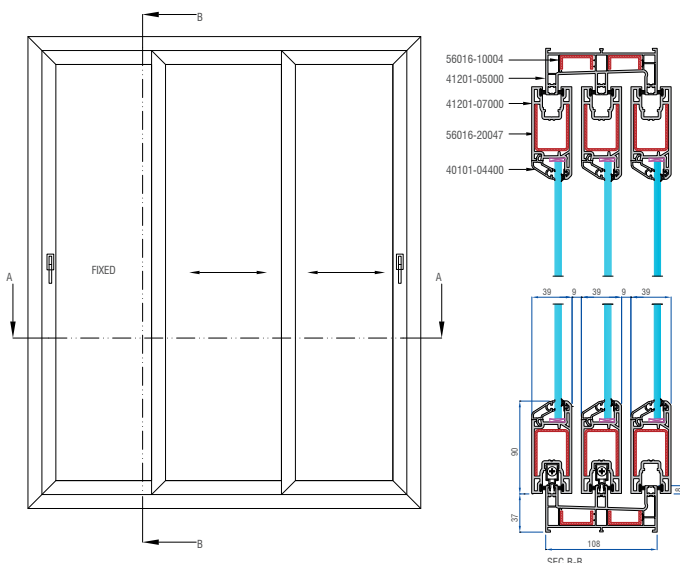
02 / DOOR COLLECTION

Open the space sideways.

Sliding doors connect living rooms, balconies and verandas while keeping the swing area clear.



VEKA multi-panel sliding door product image.



VEKA I-60 3-track / 3-panel reference, p. 22. Example includes one fixed and two moving panels.

DESIGN CHECKPOINTS

Panel arrangement

Confirm which panels move, where they park and the clear passage required.

Floor junction

Coordinate sill depth, drainage, finished floor levels and exterior water runoff.

Mesh options and roller selection depend on the chosen frame, sash weight and hardware set.

03 / DOOR COLLECTION

More ways to open.

Specialty systems are planned around the opening width, sash weight and the way the space will be used.



PARALLEL SLIDE MODE

Tilt & slide

An operable sash combines tilt ventilation with sliding movement alongside a fixed panel.

SPECIFY

Hardware set and sash weight
Fixed / moving panel arrangement
Floor, sill and screen compatibility



CONNECTED FOLDING LEAVES

Slide & fold

Connected leaves fold and stack to open the space. The panel arrangement is selected for the opening.

SPECIFY

Panel count and stacking direction
Daily access leaf and threshold
Hinges, guides and locking points

Illustrative opening arrangements. Specialty doors are configured after technical review of the proposed opening.

DESIGN THE ELEVATION

Compose the whole opening.

Combine fixed glass and operating sashes around daylight, ventilation and the proportions of the building.

Fixed + opening



Transoms, sidelights and coupled units allow the same elevation to carry different functions. Align sightlines across adjacent rooms and floor levels.

Coordinate early: mullions, couplers, support, glass size, sill levels and which panels open.



Bay & corner concepts

Discuss angles, couplers and structural support.



Shaped & heritage concepts

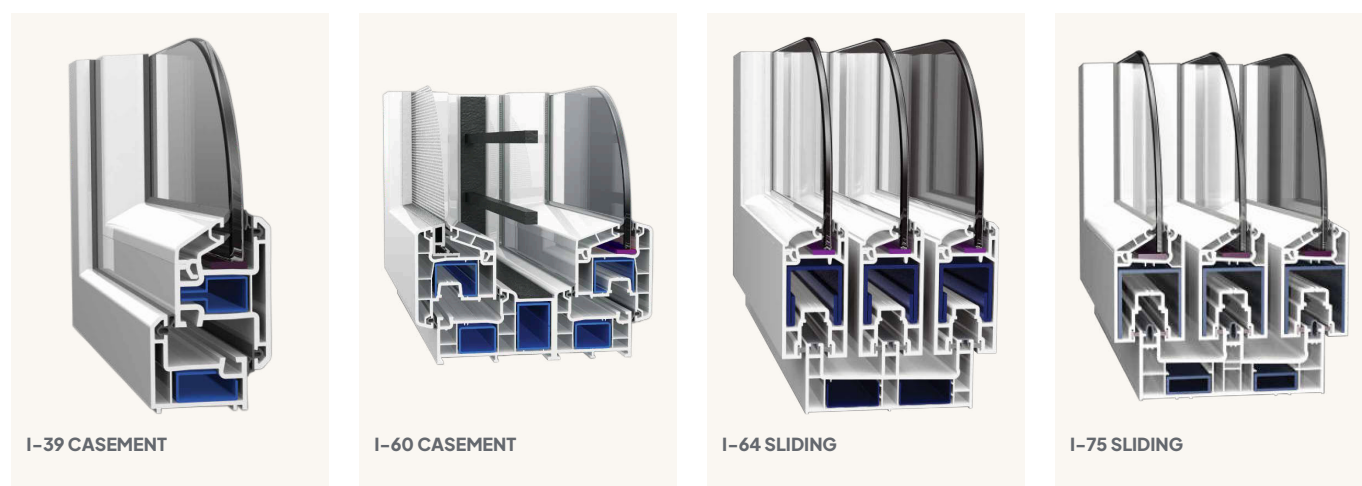
Discuss profile bending, radii and design feasibility.

VEKA design references. Bay, corner and shaped options require project-specific feasibility confirmation.

SYSTEM SELECTION

Choose a system, then a size.

Series names identify a profile family. Actual frame depth changes with the track and screen arrangement.



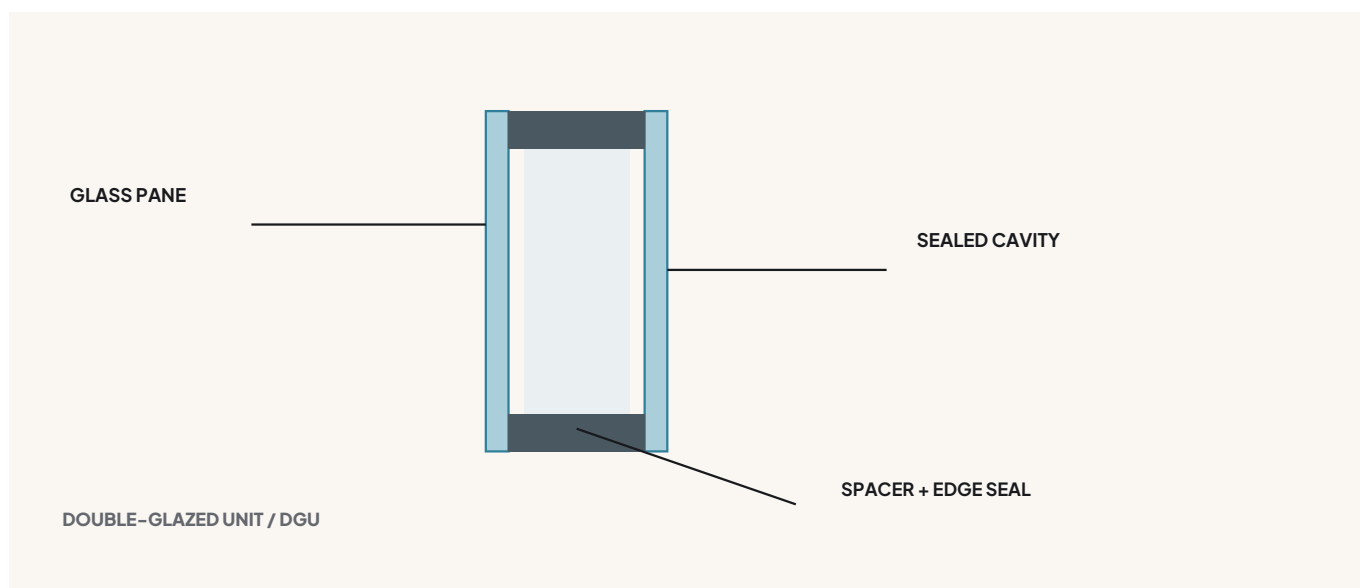
FAMILY	REFERENCE FRAME	WHERE TO START
I-39 casement	39 mm compact frame	Compact fixed / ventilator solutions
I-60 casement	60 mm standard frame	Casement windows and door assemblies
I-50 sliding	50 mm double rail / 81 mm with screen	Sliding window configurations
I-60 sliding	60 mm double rail / 108 mm triple rail	Sliding window and door configurations
I-64 sliding	64 mm double / 100 mm screen / 116 mm triple	Track and sash options for sliding units
I-75 sliding	75 mm double rail / 135 mm triple rail	Larger-format sliding system family

Reference dimensions from the supplied VEKA technical catalogue, pp. 7, 13, 17-19, 25, 31, 37. Current profile, reinforcement and bead availability must be confirmed in the quotation. Dimensions do not state a maximum sash size.

GLASS SELECTION

Specify what sits inside.

Glazing influences heat transfer, sound, daylight, privacy and the weight carried by the sash.



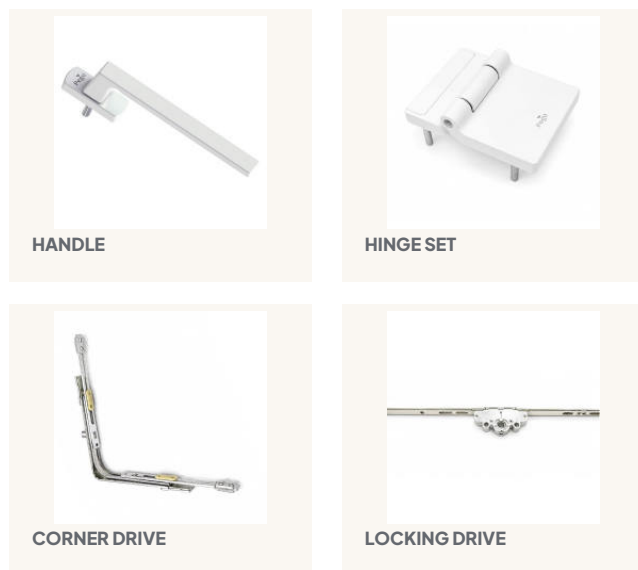
OPTION	WHAT IT CHANGES	DISCUSS WITH US
Single glazing	A single pane with a simpler build-up	Where it suits the application and budget
Double glazing	Two panes separated by a sealed cavity	Thermal priorities, cavity and overall thickness
Laminated glass	Glass layers bonded with an interlayer	Safety, sound and the required glass build-up
Frosted / privacy	Obscures the view while admitting light	Privacy level, appearance and location

For Kashmir: discuss a compatible DGU, effective seals and the room's ventilation plan together. Thermal and acoustic results depend on the complete assembly and installation.

THE DETAIL YOU USE EVERY DAY

Hardware with a purpose.

Handles, hinges, locking points and rollers must work as one compatible set.



Standard Fabtech can specify PEGO hardware for compatible uPVC systems. The final selection follows the opening type, sash dimensions, glass weight and intended use.

Confirm in the quotation:

Hardware set and finish, profile compatibility, handing and operating mode.

PEGO hardware / manufacturer product images.

01 Multipoint locking

Coordinated locking points engage around the sash to support closing and sealing.

02 Handles & drives

The handle operates the locking mechanism; colour, style and access are agreed.

03 Hinges & stays

Hinges carry the sash. Friction stays or restrictors suit the operating mode.

04 Sliding rollers

The roller arrangement is selected for the sash weight and matching track.

05 Tilt-turn sets

A dedicated system coordinates the inward turn, tilt position and locking.

06 Seals & drainage

Gaskets and drainage routes complete the weather-management detail.

PEGO product reference. Hardware brand, model and finish are confirmed in the project specification.

THE FINISHING LAYER

Match the architecture.

Explore smooth white and woodgrain finishes through the colour, surface texture and detail of the frame.



CLASSIC WHITE

A clean, smooth satin appearance.



GOLDEN OAK

A warm honey tone with fine oak grain.



RUSTIC OAK

A warm brown with darker oak grain.

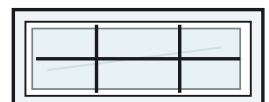


MAHOGANY

A rich reddish brown with deeper grain.

Georgian bars

Add a traditional grid. Confirm the pattern and glass compatibility during design.



Generated finish illustrations are indicative. Confirm availability and approve physical samples before manufacture.

A WINDOW SHOULD FIT ITS SETTING

Start with the room.

Kashmir's cold seasons, changing weather and daily ventilation needs belong in the specification from the start.

SPACE	A USEFUL STARTING POINT	PRIORITIES TO RESOLVE
Bedroom	Casement or tilt-and-turn	Winter comfort, night ventilation, privacy and external noise
Living room	Fixed glass with an opening sash	Views, daylight, glare, ventilation and cleaning access
Kitchen	Sliding, casement or top-hung	Counter clearance, reach, ventilation and screening
Bathroom / utility	Top-hung with privacy glazing	Privacy, moisture ventilation and handle access
Balcony / veranda	French, sliding or specialty doors	Traffic flow, clear passage, thresholds and weather exposure
Hotel / office	Room-by-room window schedule	Consistent appearance, access, operation and maintenance

Thermal comfort

Select the glass and seals with the whole opening in mind.

Weather exposure

Review wind, rain and drainage at the actual location.

Ventilation

Plan how fresh air enters, including during colder months.

MADE IN BARAMULLA

Precision starts with the brief.

Our in-house fabrication workflow connects the agreed design to the finished window or door.

01

Measure the site

Review opening sizes, reveals, sill conditions, access and the building programme.

SITE DIMENSIONS + OPENING CONDITION

02

Develop the specification

Select operation, profile family, glazing, finish, mesh and compatible hardware.

AGREED WINDOW AND DOOR SCHEDULE

03

Prepare the components

Cut and process profiles to the approved dimensions; prepare reinforcement and hardware positions.

PREPARED FRAME AND SASH COMPONENTS

04

Weld and assemble

Fabricate the units, install reinforcement and assemble the specified glazing and hardware.

COMPLETED UNIT READY FOR CHECKS

05

Check the finished unit

Review dimensions, appearance, seals, hardware fit, movement and locking.

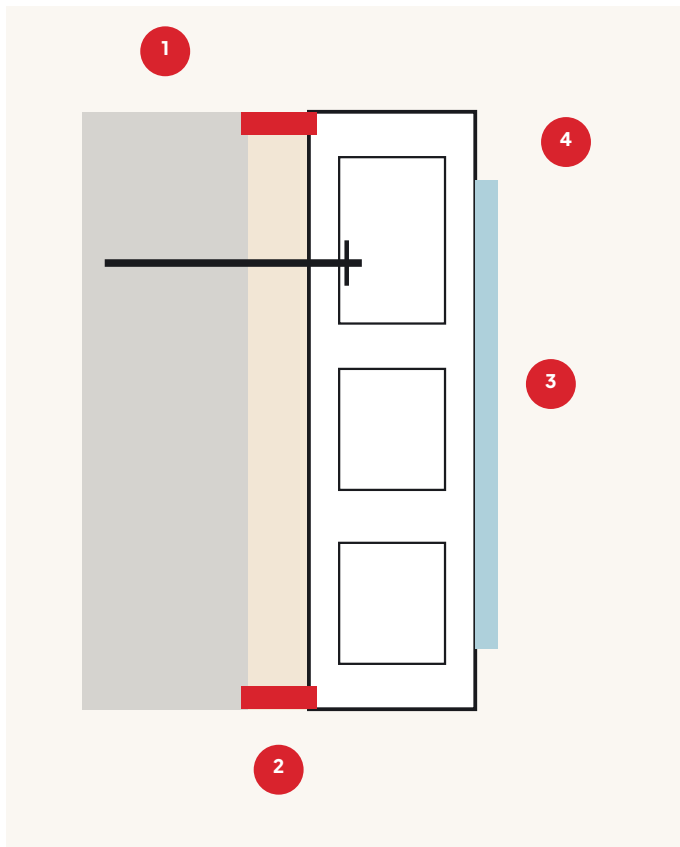
UNIT READY FOR SITE INSTALLATION

Survey, fabrication and installation are coordinated around the agreed scope and site readiness.

FROM WORKSHOP TO WALL

The final fit matters.

A correctly specified window still needs a carefully prepared opening and a well-executed perimeter junction.



Conceptual jamb junction. Exact fixing, packing and sealing detail varies by site.

- 1 Prepared opening**
Confirm the substrate, opening dimensions and finished levels.
- 2 Frame fixing & packing**
Position, support and secure the frame to the project detail.
- 3 Alignment & operation**
Check plumb, level, sash movement and locking engagement.
- 4 Perimeter sealing**
Complete the joint for the wall and exposure; keep drainage paths clear.

AT HANDOVER

Check every sash and lock, inspect the finish and seals, and review cleaning and operation with the user.

LOOKING AFTER YOUR WINDOWS

Simple care. Lasting usability.

Routine cleaning and correct operation help the window continue to work as intended.

01 How do I clean the frames?

Use a soft cloth with mild soapy water, then wipe dry. Avoid abrasive pads and aggressive solvents that can damage the surface.

02 What should I check on sliding units?

Keep tracks and visible drainage outlets clear of debris. If movement becomes difficult, arrange inspection rather than forcing the sash.

03 How should tilt-and-turn windows be used?

Use the handle sequence demonstrated at handover. Bring the sash fully closed before switching between opening modes.

04 Will glass condensation disappear completely?

Condensation depends on indoor moisture, surface temperature and ventilation. Glazing can influence surface temperature; ventilation and humidity still matter.

05 Can I add mesh or change glass later?

Compatibility depends on the installed frame, sash, bead and hardware. Discuss these choices before manufacture wherever possible.

06 When should I request a service check?

Ask for inspection if you notice stiff handles, sash rubbing, loose components or damaged seals. Use the maintenance guidance for the specified hardware.

FOR HOMEOWNERS, ARCHITECTS & BUILDERS

A clear brief. A clear quotation.

Share a drawing, a photograph or an opening list. We will help resolve the details during the site review.

INFORMATION TO SHARE	WHAT TO INCLUDE
Location & project	Site in Kashmir; new build or renovation; project stage
Opening schedule	Room names, approximate width x height, quantities and photographs
Operation & access	Window / door type, handing, moving panels, clear passage and screens
Appearance & glass	Frame finish, grid pattern, privacy needs and preferred glazing
Site coordination	Floor levels, reveals, access, installation sequence and readiness

SEND YOUR PROJECT DETAILS

+917006270197

Call / WhatsApp

SPECIFICATION & IMAGE NOTES

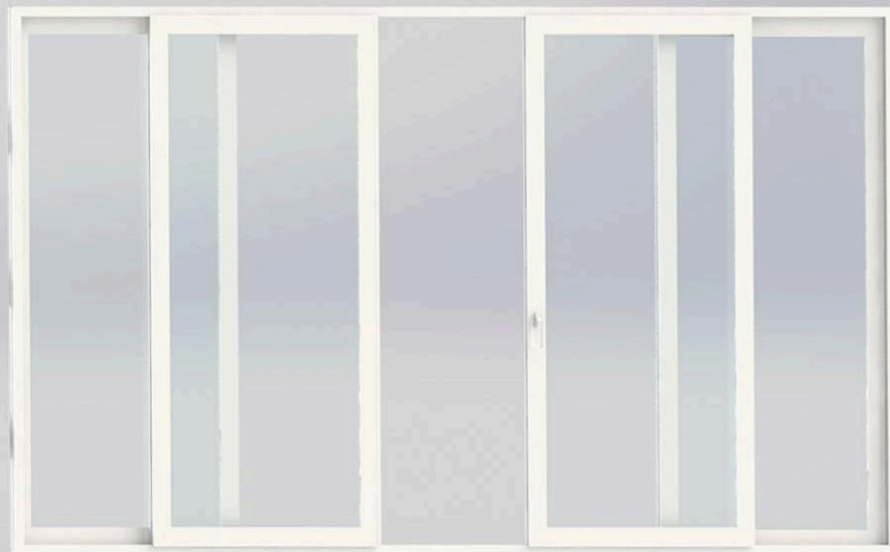
Manufacturer imagery and technical excerpts: **VEKA India**, its supplied technical catalogue and **PEGO**. Selected product and finish visuals on pages 3, 8, 9, 13 and 18 are AI-generated illustrations. Images show system concepts, not completed Standard Fabtech installations.

The approved quotation confirms the current profile, glass, reinforcement, hardware, finish and scope. Technical diagrams are reference illustrations, not fabrication drawings. Performance and permissible sizes depend on the complete assembly and site conditions.



LET US PLAN YOUR NEXT OPENING

BETTER WINDOWS. A BETTER EVERYDAY.



Call or WhatsApp

+91 7006270197

Baramulla, Kashmir

Measurement / Fabrication / Installation

@standardfabtech



SCAN TO MESSAGE