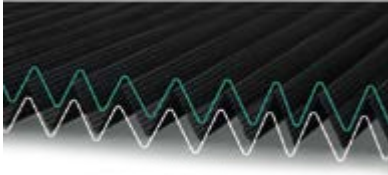

PVL 22

PVL 22 - Key Features



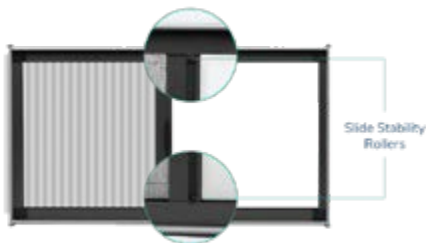
Double Coated Mesh

Our soft screens can easily withstand strong-wind pressure without losing shape.



High Tensile Strength

Our wires are 5 times stronger than common wires and don't break easily under pressure.



One-finger operation.

Our slide stability rollers helps you operate the screen from any height, with just one-finger.

PVL 22

Vertica

PERFECT FOR:

Ventilators, Casement Doors & Windows
and Sliding Windows & Doors

MAXIMUM SIZE LIMIT

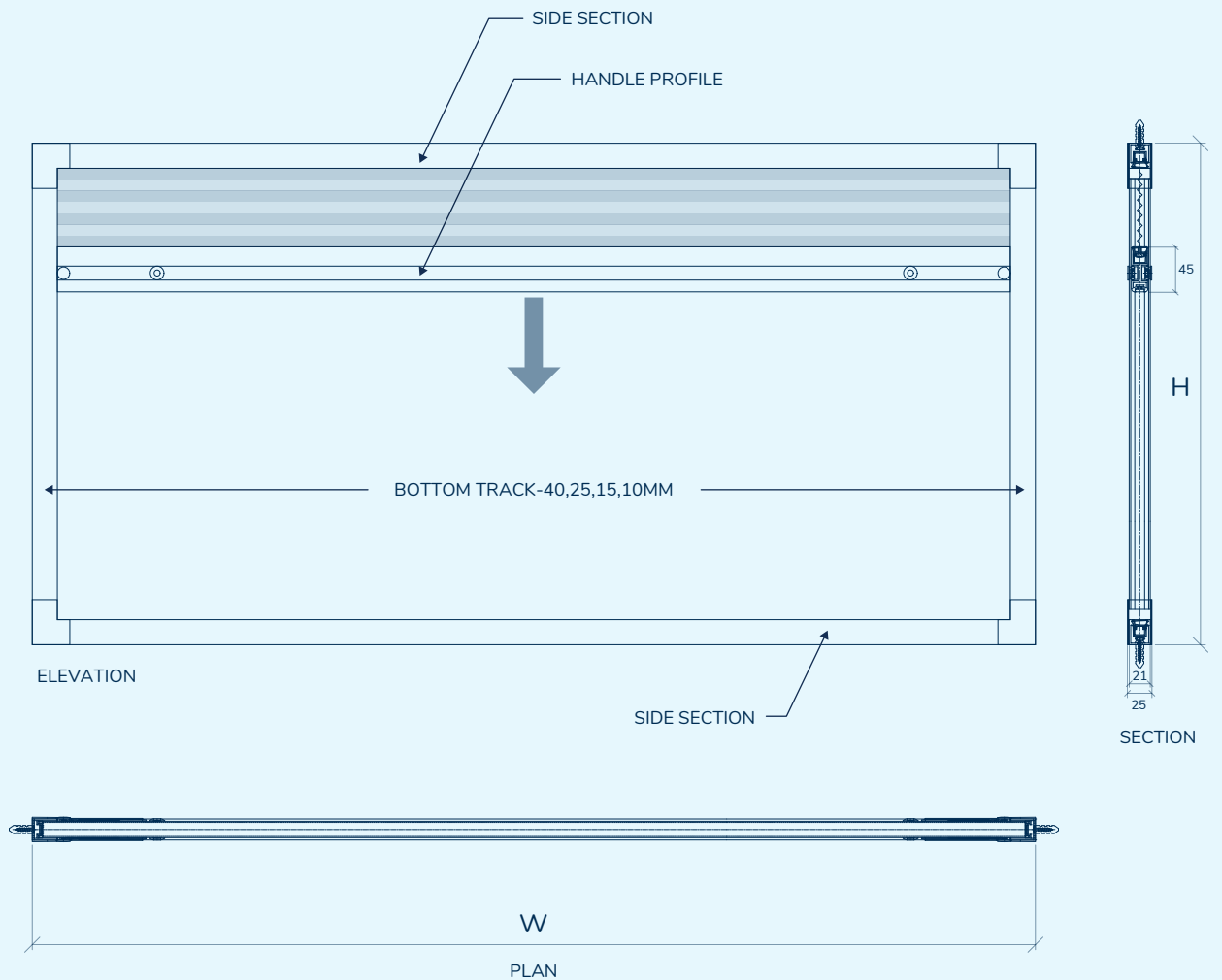
PVL 22

WIDTH
1,500 mm

HEIGHT
1,500 mm

Note: Max. Height and Width will be determined by the Height-Width Ratio

SECTIONAL AND INSTALLATION DETAILS



PVL 22

Uno

PERFECT FOR:

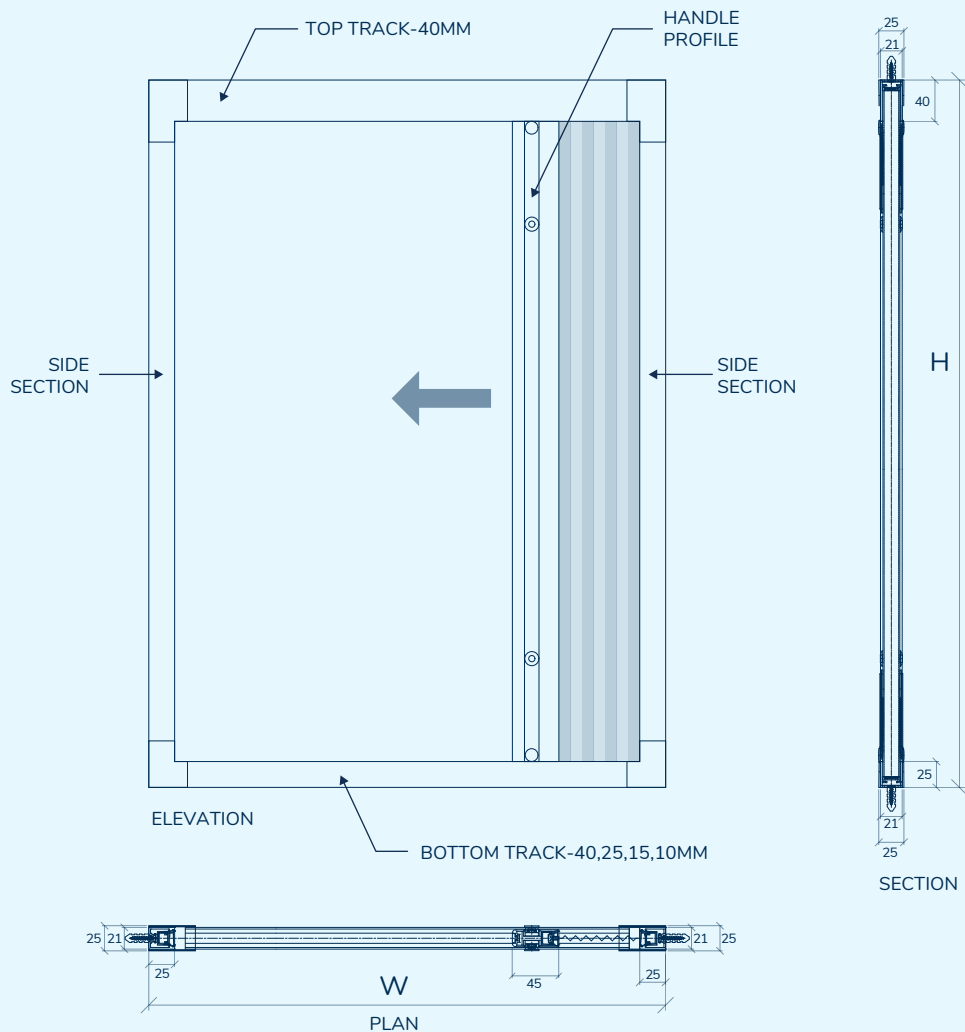
Casement, Doors & Windows, Sliding
Windows & Doors, Sliding Folding Doors
and Tilt & Turn Windows

MAXIMUM SIZE LIMIT

PVL 22	PVL 22 EZ
WIDTH 2,400 mm	WIDTH 2,400 mm
HEIGHT 2,500 mm	HEIGHT 3,000 mm

Note: Max. Height and Width will be determined by the Height-Width Ratio

SECTIONAL AND INSTALLATION DETAILS



PVL 22

Proxima

PERFECT FOR:

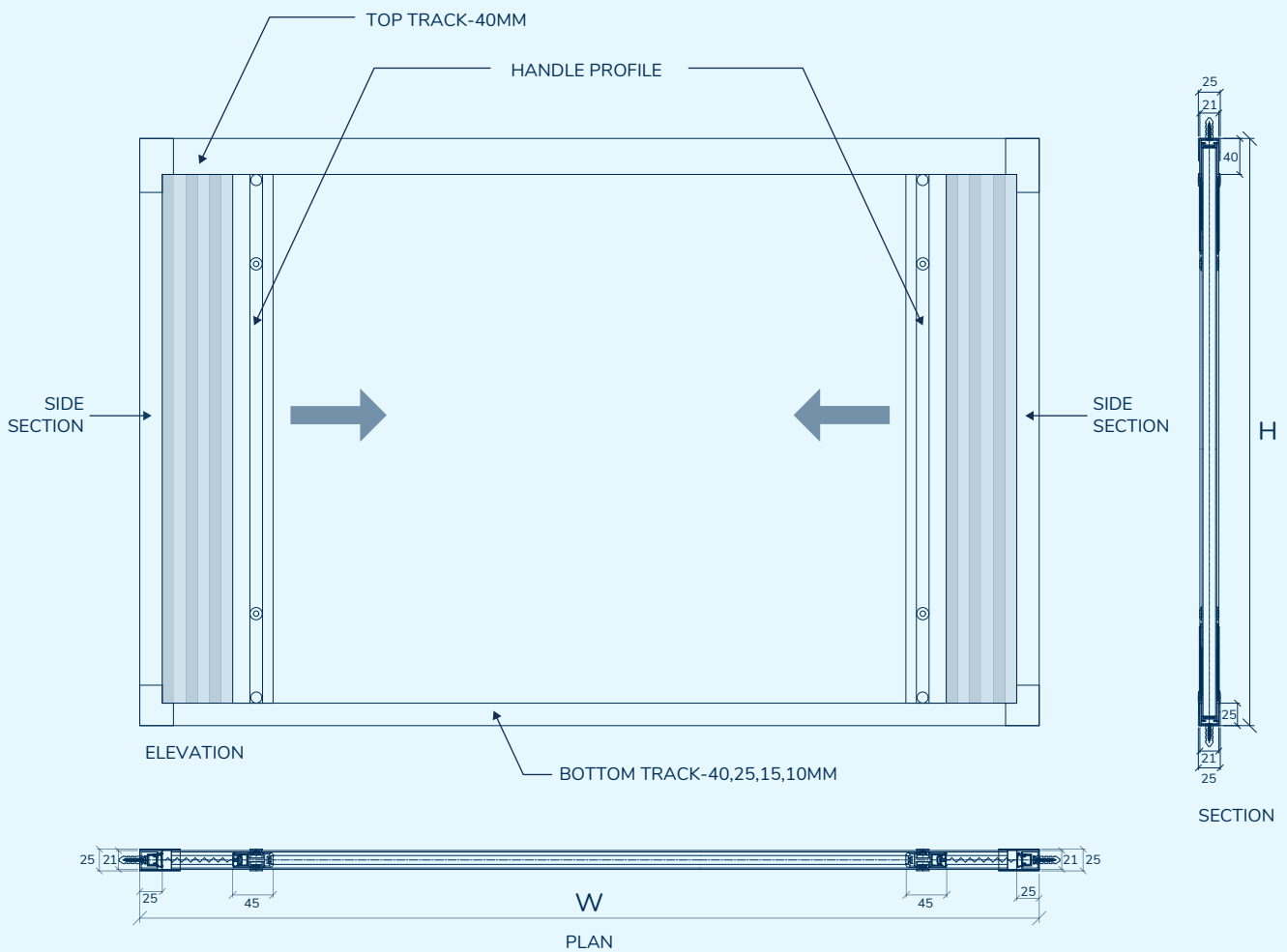
Sliding Windows & Doors, Sliding Folding Doors, Tilt & Turn Windows and Lift & Slide Doors

MAXIMUM SIZE LIMIT

PVL 22	PVL 22 EZ
WIDTH 4,500 mm	WIDTH 4,500 mm
HEIGHT 2,500 mm	HEIGHT 3,000 mm

Note: Max. Height and Width will be determined by the Height-Width Ratio

SECTIONAL AND INSTALLATION DETAILS



PVL 22

Centra

PERFECT FOR:

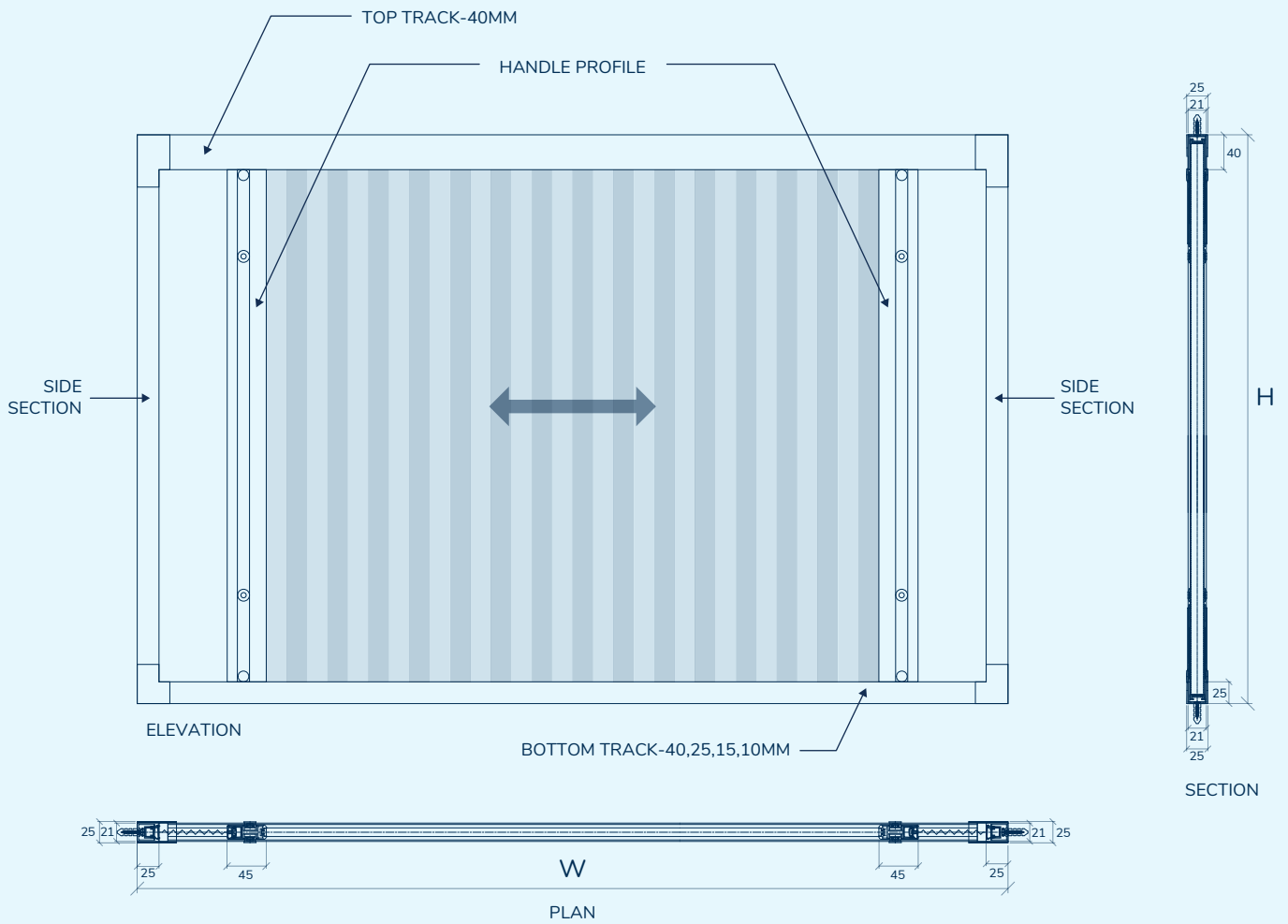
Sliding Windows & Doors

MAXIMUM SIZE LIMIT

PVL 22	PVL 22 EZ
WIDTH 2,400 mm	WIDTH 2,400 mm
HEIGHT 2,500 mm	HEIGHT 3,000 mm

Note: Max. Height and Width will be determined by the Height-Width Ratio

SECTIONAL AND INSTALLATION DETAILS



PVL 22

Double Centra

PERFECT FOR:

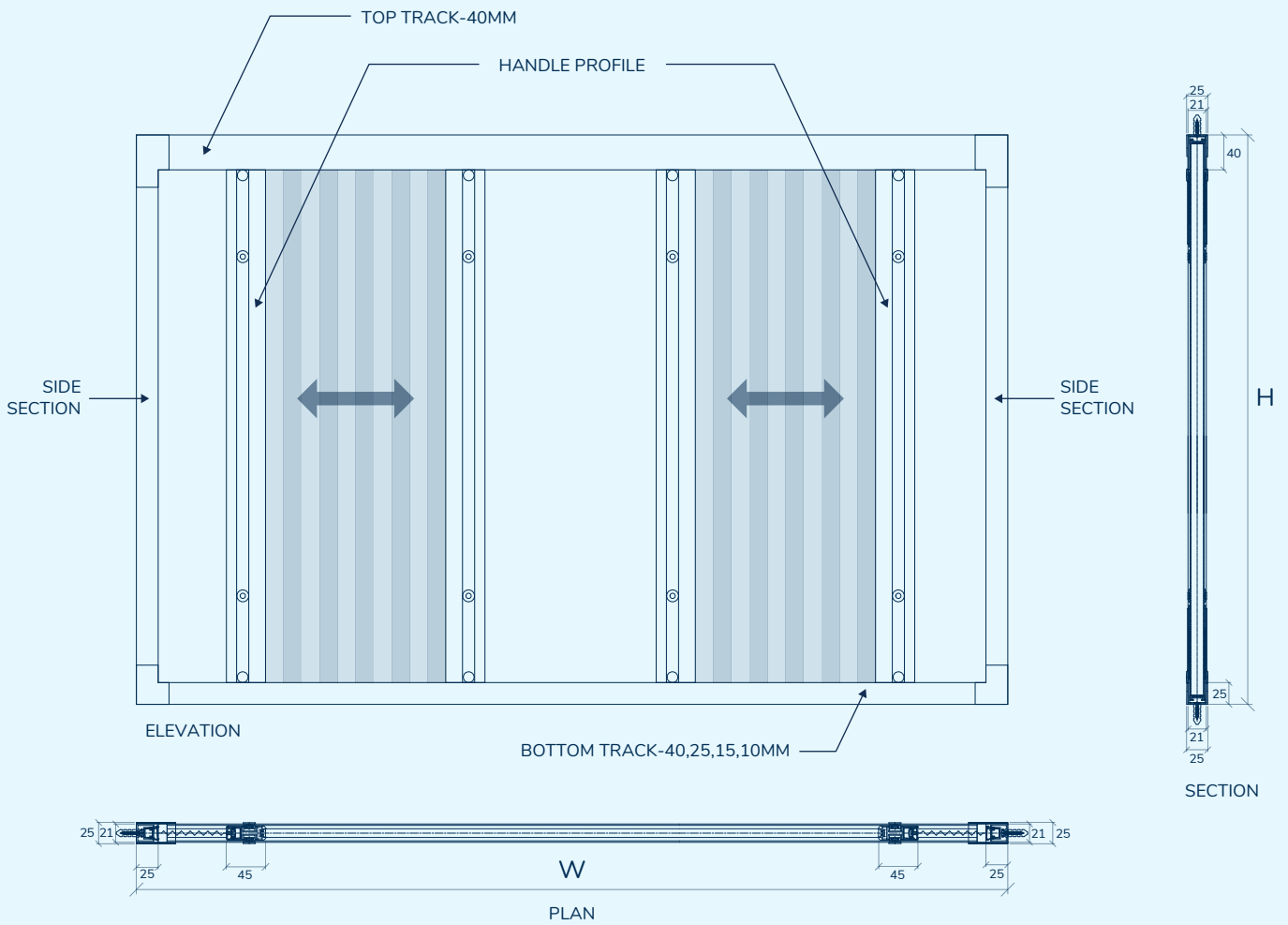
Wide Sliding Windows & Doors

MAXIMUM SIZE LIMIT

PVL 22	PVL 22 EZ
WIDTH 4,500 mm	WIDTH 4,500 mm
HEIGHT 2,500 mm	HEIGHT 3,000 mm

Note: Max. Height and Width will be determined by the Height-Width Ratio

SECTIONAL AND INSTALLATION DETAILS



PVL 22

Corner

PERFECT FOR:

Terraces & balconies

MAXIMUM SIZE LIMIT

WITH MESH OVERLAP

WIDTH
2,400 mm

HEIGHT
2,500 mm

WITHOUT MESH OVERLAP

WIDTH
2,400 mm

HEIGHT
3,000 mm

Note: Max. Height and Width will be determined by the Height-Width Ratio

SECTIONAL AND INSTALLATION DETAILS

