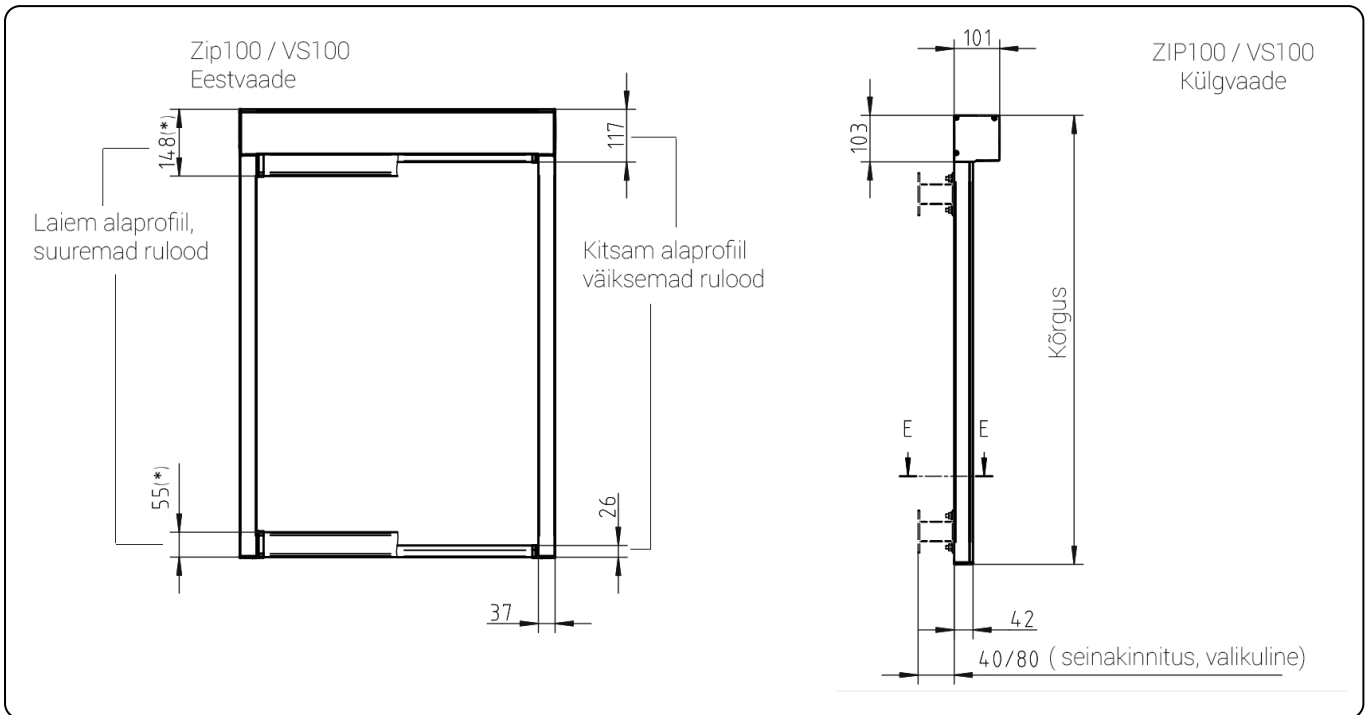


ZIP100 / VS100



FABRIC SPECIFICATION & RECOMMENDED OPERATING CONDITIONS - EN 13561 WIND RESISTANCE CLASSES

ZIP100/110	1.0	1.25	1.50	1.75	2.0	2.25	2.50	2.75	3.0	3.50	3.75	4.0
1.0												
1.25												
1.50												
1.75												
2.0												
2.25												
2.50												
2.75												
3.0												
3.25												
3.50												

VST100 STANDARD	1.0	1.25	1.50	1.75	2.0	2.25	2.50	2.75	3.0	3.25	3.50	3.75	4.0
1.0													
1.25													
1.50													
1.75													
2.0													
2.25													
2.50													
2.75													
3.0													
3.25													
3.50													

LEGEND

WIND CLASS 6 (EN 13561)

WIND CLASS 3 (EN 13561)

OUTSIDE OUR RECOMMENDATIONS

Note: For safety and performance, do not exceed the operating conditions indicated for each product.

WIND CLASS DESCRIPTION

WIND CLASS 6 (EN 13561): Represents a high resistance class. Specifically, this is defined as a maximum wind load capability of 400 N/m², capable of withstanding wind speeds of up to 26 m/s (approximately 93 km/h). Recommended for severe exposed areas.

WIND CLASS 3 (EN 13561): Represents a moderate resistance class. Specifically, this is defined as a maximum wind load capability of 110 N/m², capable of withstanding wind speeds of up to 13 m/s (approximately 47 km/h). Recommended for sheltered to general areas.