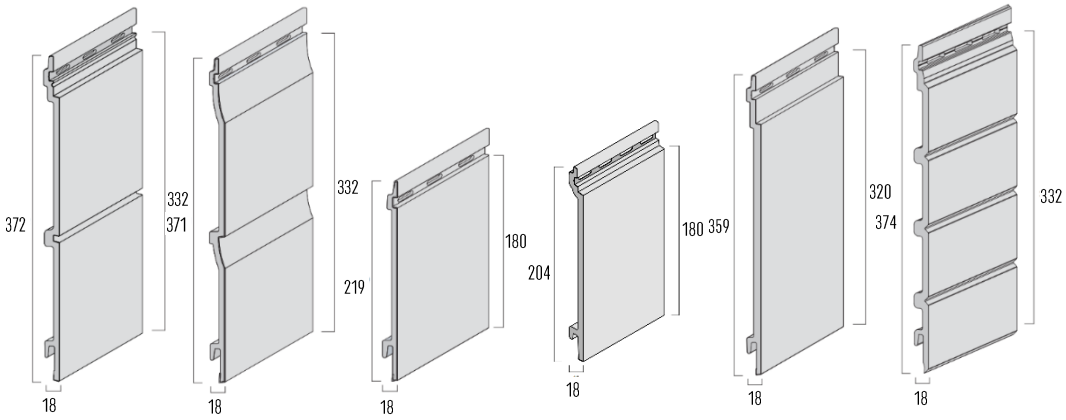
KERRAFRONT

TECHNICAL DATA SHEET

Profile type	
Material	PVC-UE
Weight	FS-101 – 0,82 kg/mb FS-201 – 0,99 kg/mb FS-202 – 1,58 kg/mb FS-301 – 1,88 kg/mb FS-302 – 1,75 kg/mb FS-304 – 1,73 kg/mb
Total width / coverage	FS-101 – 204/180 mm FS-201 – 219/180 mm FS-202 – 371/332 mm FS-301 – 359/320 mm FS-302 – 372/332 mm FS-304 – 374/332 mm
Thickness	FS-101 – 6,9 – 18 mm FS-201 – 6,9 – 18 mm FS-202 – 6,9 – 18 mm FS-301 – 8,7 – 18 mm FS-302 – 6,9 – 18 mm FS-304 – 6,9 – 18 mm
Packing	FS-101 (2.40 m - EJ) – 2 pc. / 0.864 m² FS-101 (2.95 m - EJ) – 4 pc. / 2.124 m² FS-201 (2.95 m CX) – 2 pc. / 1.062 m^2 FS-201 (6 m) – 2 pc. / 2.160 m^2 FS-202 (6 m) – 2 pc. / 3.960 m^2 FS-301 (2.95 m CX) – 2 pc. / 1.888 m^2 FS-301 (6 m) – 2 pc. / 3.840 m^2 FS-302 (2.95 m CX) – 2 pc / 1.959 m^2 FS-302 (6 m) – 2 pc / 3.984 m^2 FS-304 (2.95 m CX)– 2 pc. / 1.959 m^2 FS-304 (6 m)– 2 pc. / 3.984 m^2

Storage	Profiles made of foamed PVC should be stored indoors, on a dry, flat and stable base, ensuring no direct contact with the ground. While remaining in their packaging, they should not be stored in places where they can be exposed to direct sunlight.
Tools	Conventional carpentry tools for cutting or drilling should be used for processing foamed PVC profiles and finishing strips. Use fine-toothed saws; mechanical tools for processing should be used at the same or faster speeds as for processing wood.
Fastening	Screws - according to the installation instructions.
Factory mounting holes	Yes. Oblong holes for mechanical fasteners.
Installation temperature	Installation should take place at an ambient temperature between + 5°C and + 30°C. Before installation, the profiles should be able to adapt to the weather conditions at the installation site for about 24 hours
Important installation information	See assembly instructions.
Maintenance	Facade profiles made of foamed PVC are ready-made products that do not require painting and maintenance. In order to maintain aesthetics, the facades should be cleaned at least once a year or depending on how dirty it is. Use mild detergents. Do not use water at a temperature above + 40°C, strong detergents, bleaching agents, solvents, strong acids and bases, and abrasives.
Usage Information	During product use, colour changes due to solar radiation may occur in the time specified depending on the geographical location of the installed product, not exceeding grey scale step 3, per EN 20105-A02.

Essential characteristics	Performance properties	Assessment methods
Impact resistance	Not less than: 3J (-20,03) 6J (23,06)	PN-EN 13245-2:2009/AC:2010
Release of hazardous substances	NPD	-
Reaction to fire	D-s3;d2	PN-EN 13501-1:2019-02
Durability (Collection):		PN-EN 13245-2:2009/AC:2010
WOOD EFFECT / TREND EFFECT	A.20.60	
TREND STONE	A.4.60	
TREND SOFT	A.6,4.60	
OPTI PAPER / CHISELED	A.6,4.60	
MODERN WOOD / CLASSIC	A.6,4.60	
Color change:	Greyscale not more than 3	PN-EN 20105-A02:1996
Fastening strength	See: assembly instructions	PN-EN 13245-2:2009/AC:2010



WOOD-BASED STRUCTURE



MOISTURE RESISTANT



IMPACT RESISTANT



IDEAL COVER OF THE FACADE INSULATION



QUICK AND EASY INSTALLATION



100% RECYCLING