



Veneer samples



Animation



Assembly manual



Technical data



CLICK!
and done.

EXTERIOR



ul. Rolnicza 138,
05-092 Łomianki, PL

+48 504 265 748
info@stramapanel.com



stramapanel.com



Manufacturer of aluminium
facade panels



Exterior Design / Alu Design



Strama Panels facade panels are exceptional and distinctive: prestige and elegance. The natural look of a timber facade board, as striking and practical as it is simple to install. Top-grade materials mean the structure and the colour both last, so your facade keeps its timber appearance for many years. A Strama Panels system is a facade you do not have to look after. Forget costly, tiresome maintenance.



Index	SP-AD
Core material	anodised aluminium
Face layer	window foil / anodising / lacquer
Fixing system	SEMS-LM / SEMS-LMU

Panel length	2400 mm / 3000 mm
Panel width / coverage	151 mm / 142 mm
Panel thickness	10 mm
Fixing system thickness	7 mm / 12,5 mm
System weight	6,0 kg/m²

Accessories:



Mounting rail
SEMS-LMU
2280 mm



Aluminium "J" finishing
profile SEMS-JA
3000 mm



Aluminium "H" joining
profile SEMS-HA
3000 mm



Aluminium "K" corner
profile SEMS-CA
3000 mm

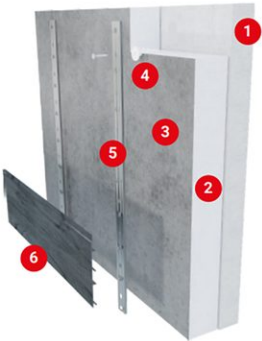


We offer anodised panels, powder-coated in any RAL colour, or foil-wrapped in around 100 patterns from the Renolit, LG Hausys and Continental ranges, matching the colours used by window and door manufacturers.

DOWNLOAD
THE EXTERIOR
LAMINATE
SAMPLE BOOK

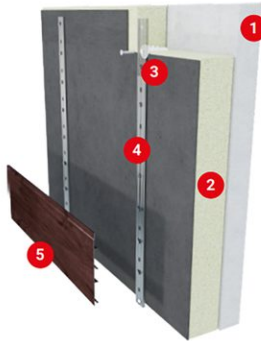


Installation methods:



SEMS-LM (expanded polystyrene)

1. Building wall
2. Expanded polystyrene
3. Mesh + adhesive
4. Fixing plug
5. SEMS-LM mounting rail
6. Strama Panels panel



SEMS-LM (mineral wool)

1. Building wall
2. Mineral wool
3. Fixing plug
4. SEMS-LM mounting rail
5. Strama Panels panel



Fitting on the SEMS-K bracket (mineral wool)

1. Building wall
2. Mineral wool with veil
3. SEMS-K bracket
4. SEMS-LMU mounting rail
5. Strama Panels panel