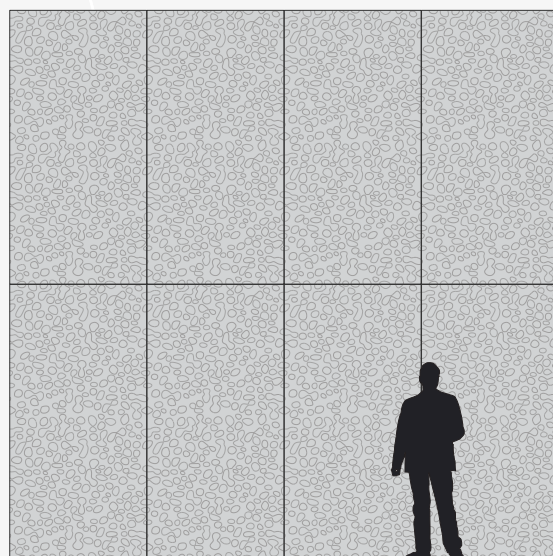


CARAPAX



Standard module: 1250x2500 mm

MATERIAL

Full sheet in aluminum, stainless steel, brass, copper.
Perforated sheet in aluminum, stainless steel.

SURFACE FINISHING

Polishing, anodizing, powder coating, natural metal, electro-coloring, satin metal.

SCOPE OF USE

False ceilings, interior cladding, facade cladding, etc.

TECHNICAL SPECIFICATIONS

PANEL SIZE	1250x2500 mm
THICKNESS	from 0,6 mm to 2 mm
PATTERN DEPTH	4 - 5 mm

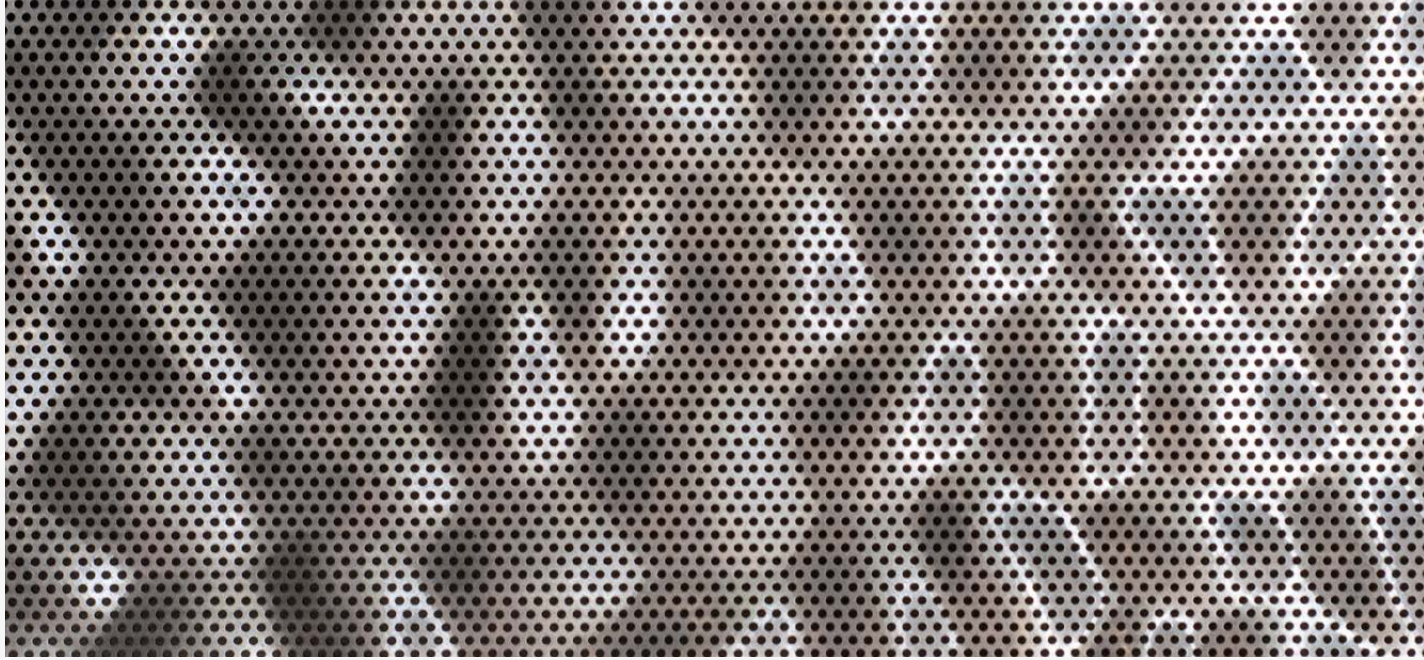
CARAPAX / FULL SHEET



CARAPAX / FULL SHEET



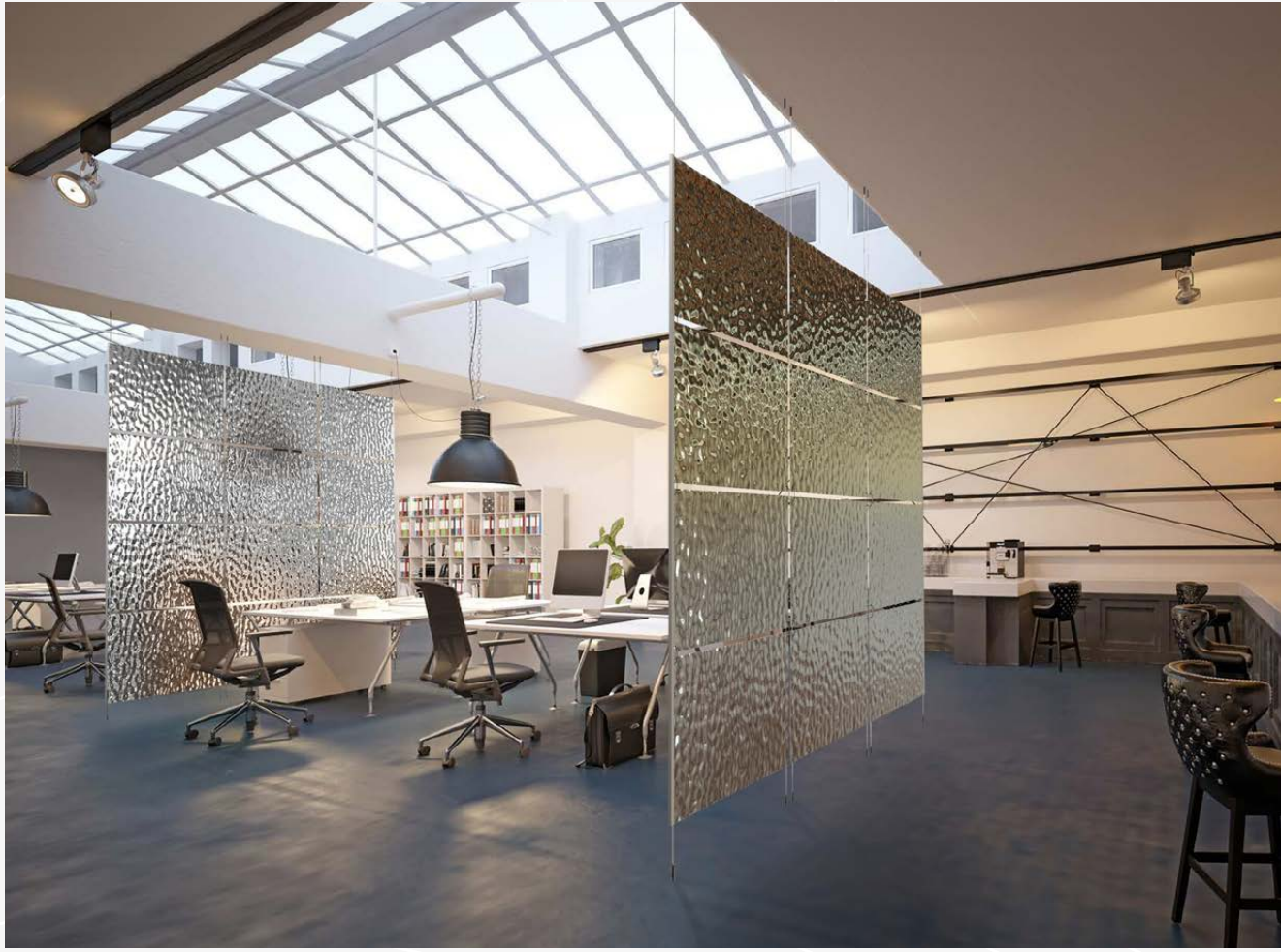
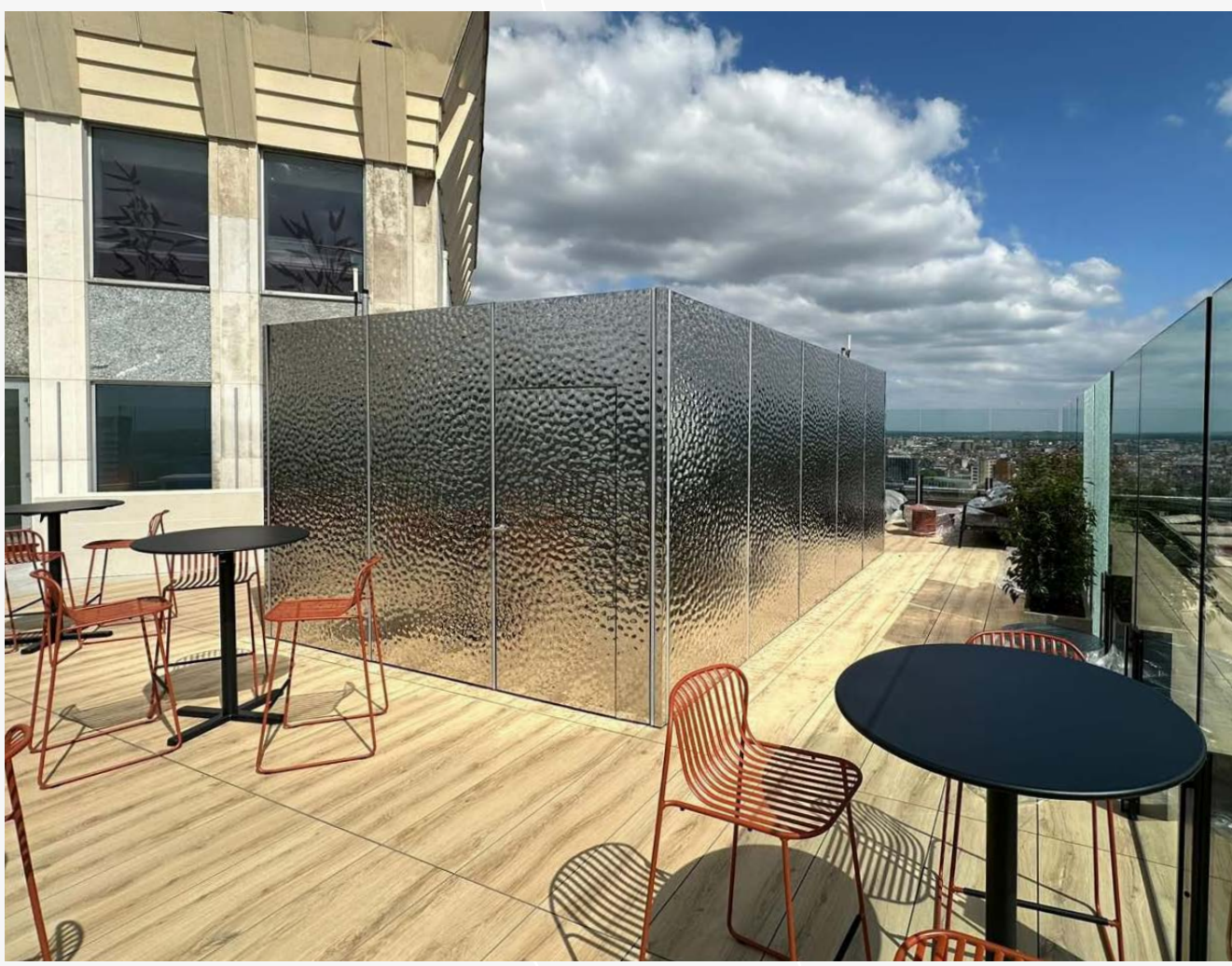
CARAPAX / PERFORATED SHEET

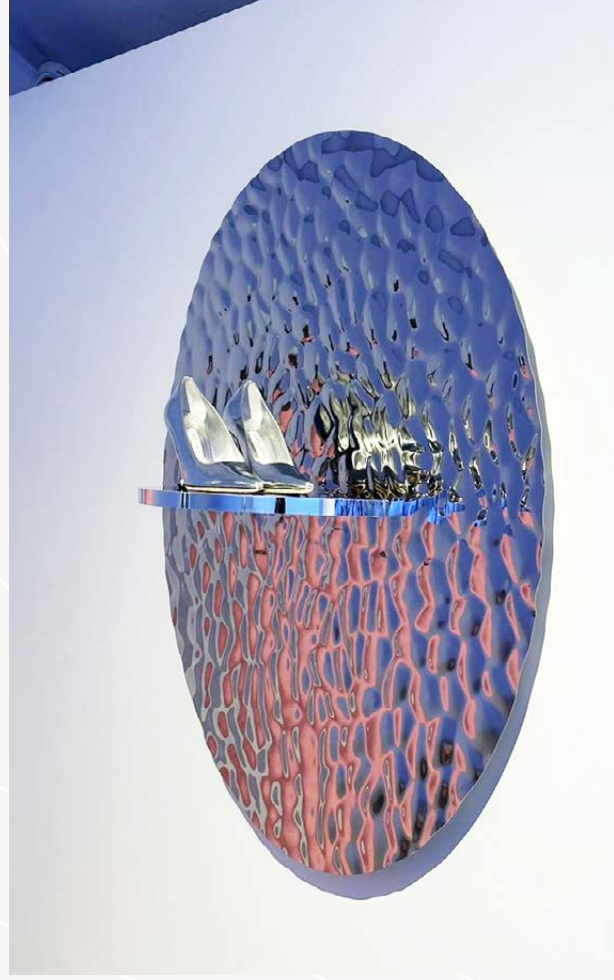
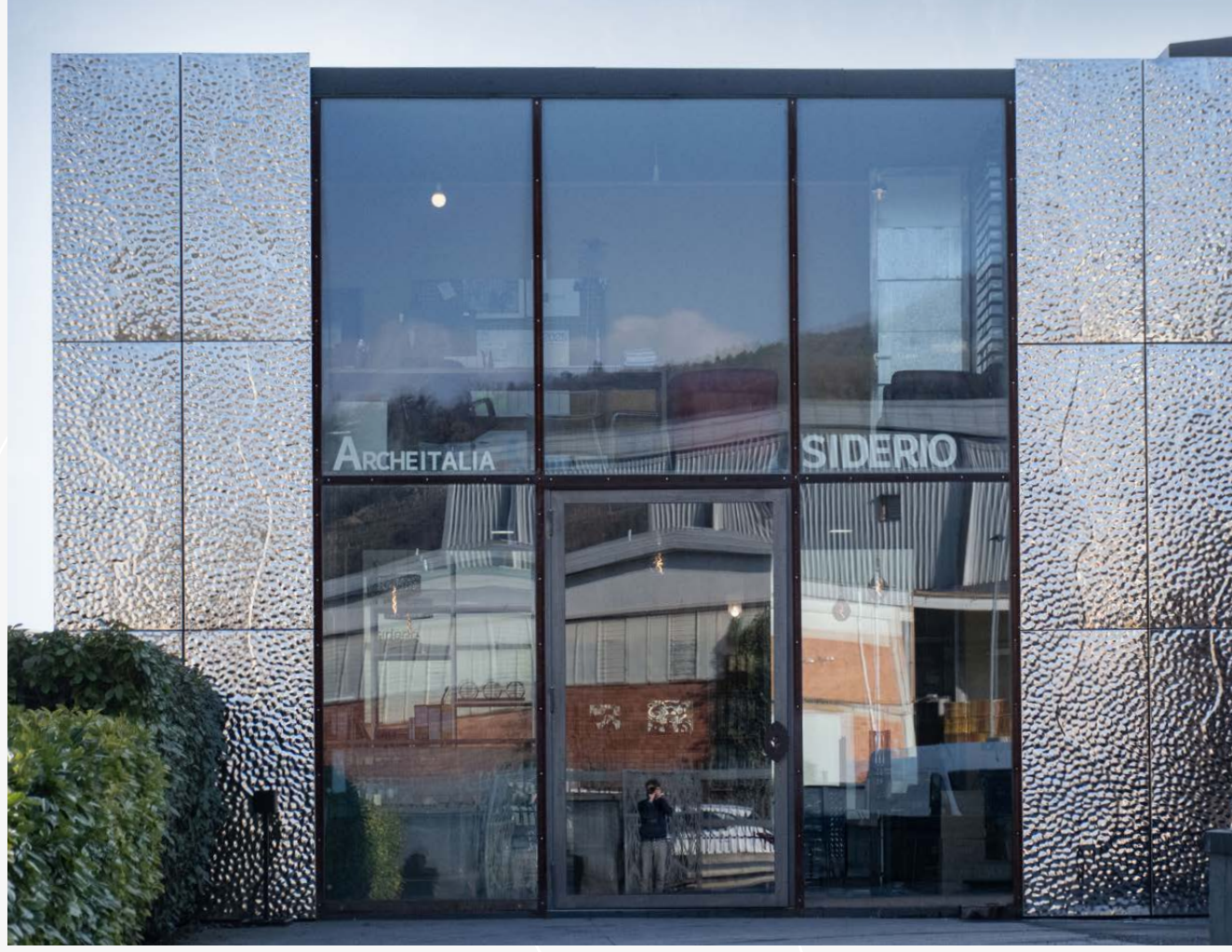
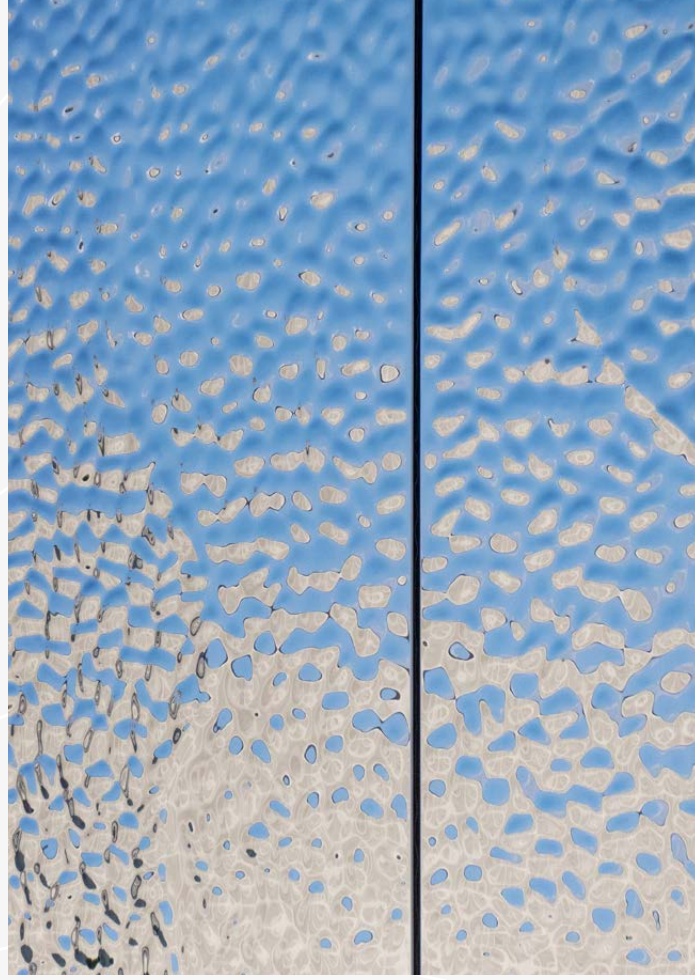
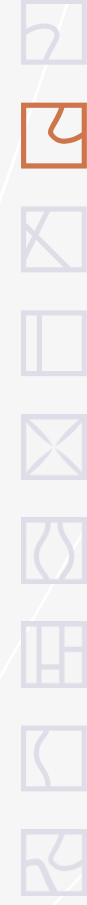


CARAPAX



THE EMBOSS
PROJECTS

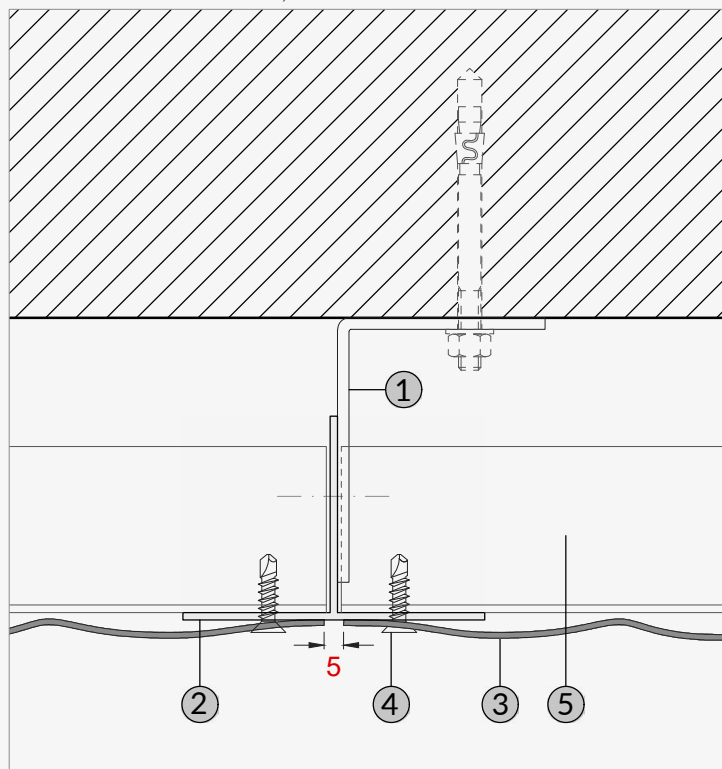




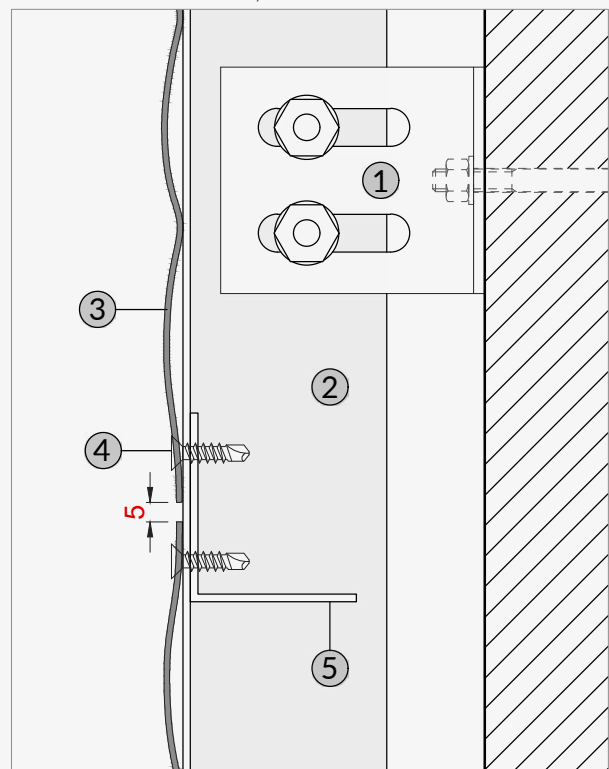


EMBOSS SYSTEM 01

HORIZONTAL SECTION TYPE, 1:2



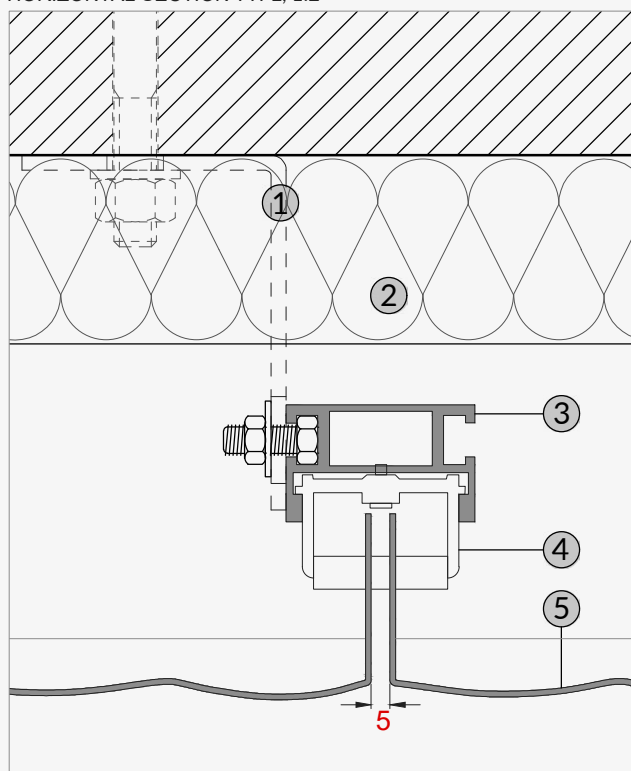
VERTICAL SECTION TYPE, 1:2



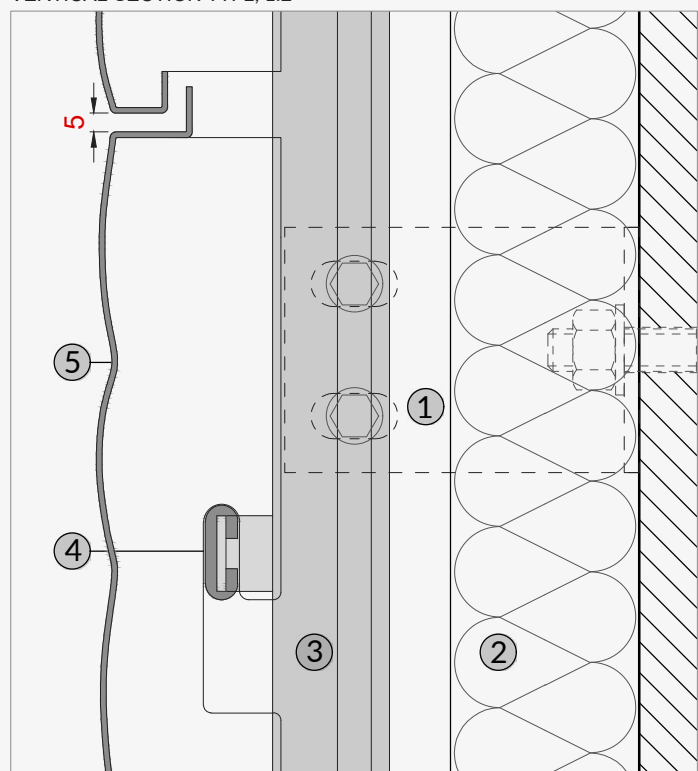
legend: 1_wall bracket, 2_aluminum strut (T profile), 3_EMBOSS panel, 4_screw or rivet, 5_stiffening profile

EMBOSS SYSTEM 02

HORIZONTAL SECTION TYPE, 1:2



VERTICAL SECTION TYPE, 1:2

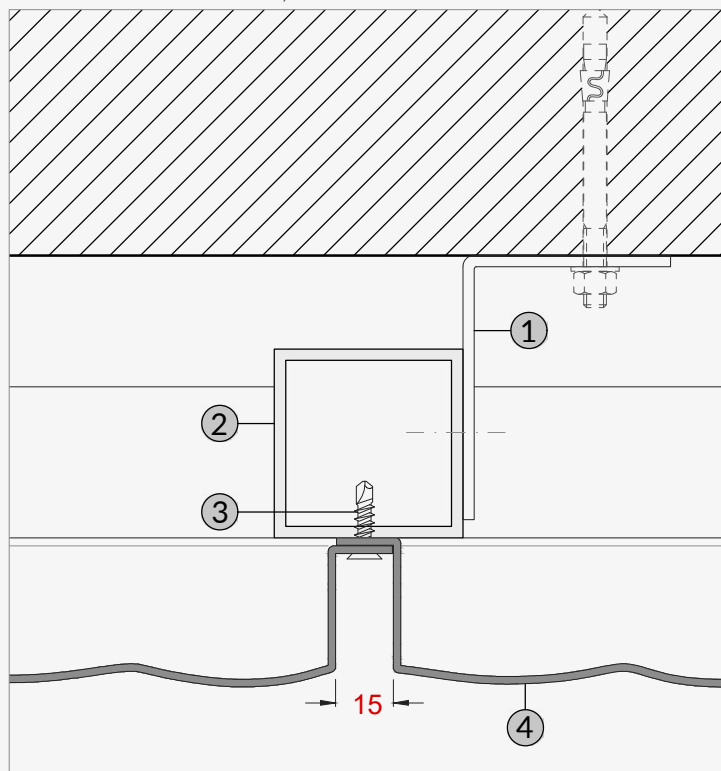


legend: 1_wall bracket, 2_insulating coat, 3_aluminum strut, 4_panel's support with anti-vibration gasket, 5_boxed EMBOSS panel

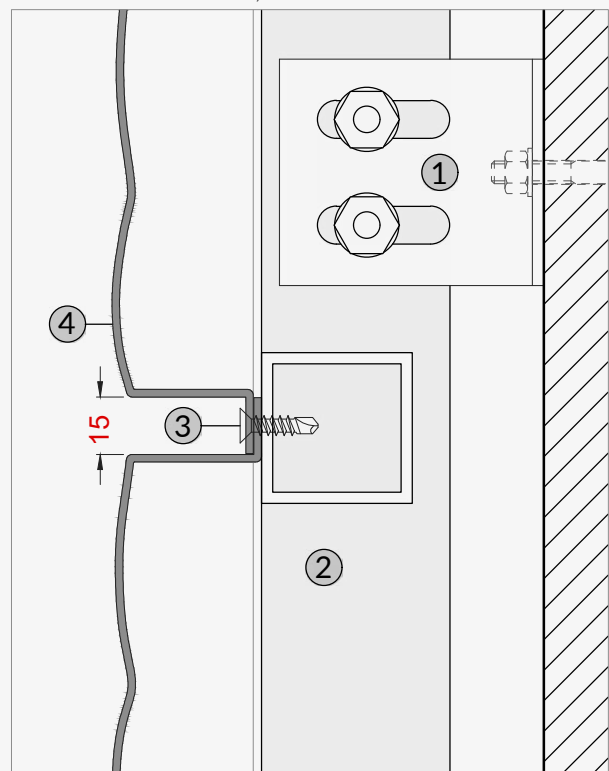


EMBOSS SYSTEM 03

HORIZONTAL SECTION TYPE, 1:2



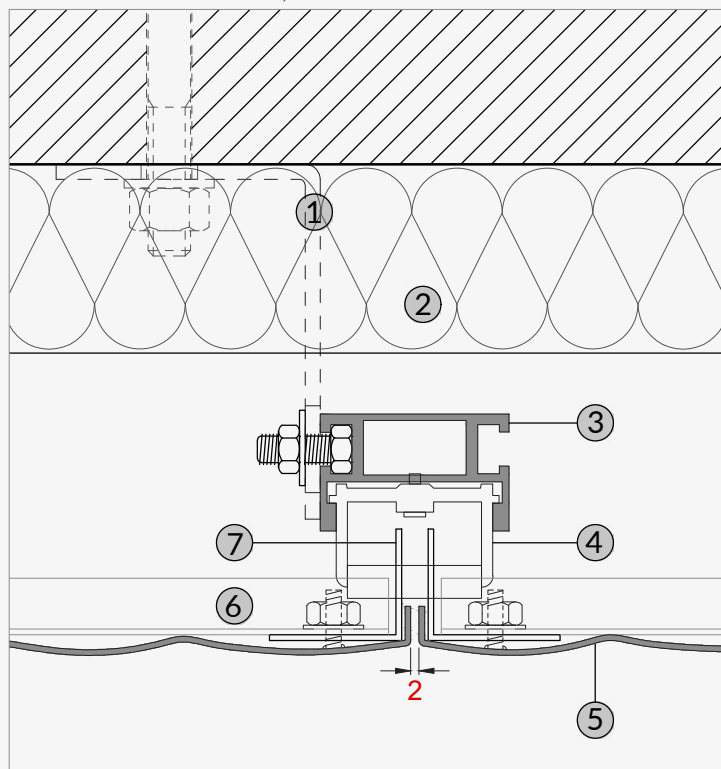
VERTICAL SECTION TYPE, 1:2



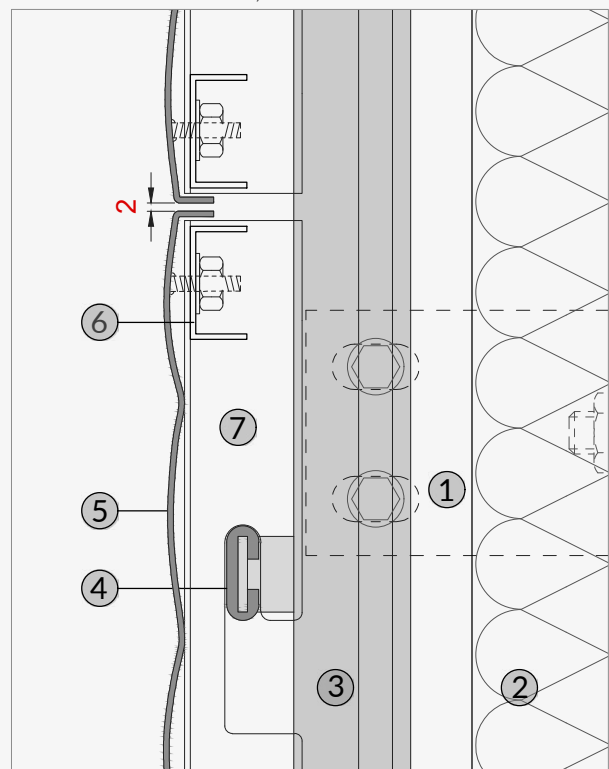
legend: 1_wall bracket, 2_aluminum strut, 3_self-drilling screw 4_boxed EMBOSS panel

EMBOSS SYSTEM 04

HORIZONTAL SECTION TYPE, 1:2



VERTICAL SECTION TYPE, 1:2



legend: 1_wall bracket, 2_insulating coat, 3_aluminum strut, 4_panel's support with anti-vibration gasket, 5_boxed EMBOSS panel, 6_stiffening profile, 7_"L" profile with fixing system