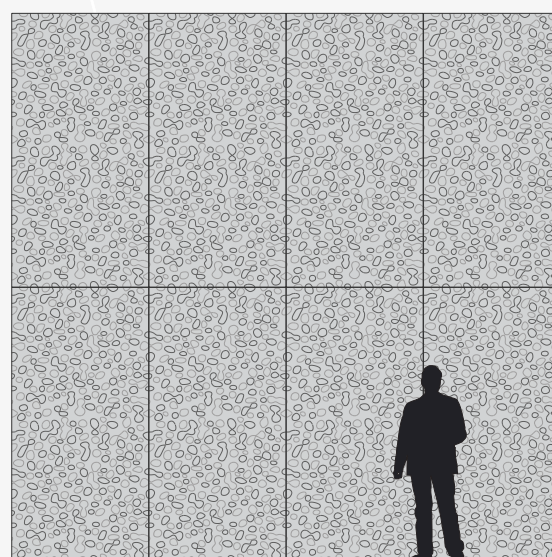


BUMPS



Standard module: 1250x2500 mm

MATERIAL

Full sheet in aluminum, stainless steel, iron, galvanized iron, brass, copper.
Perforated sheet in aluminum, stainless steel, iron, galvanized iron.
Expanded metal in aluminum, iron.

SURFACE FINISHING

Natural metal, powder coating, liquid painting, anodizing, electro-coloring,
polished and satin metal, corten steel.

SCOPE OF USE

Facade cladding, interior cladding, false ceilings, railings etc.

TECHNICAL SPECIFICATIONS

PANEL SIZE

1250x2500 mm (maximum length on request up to 2600 mm)

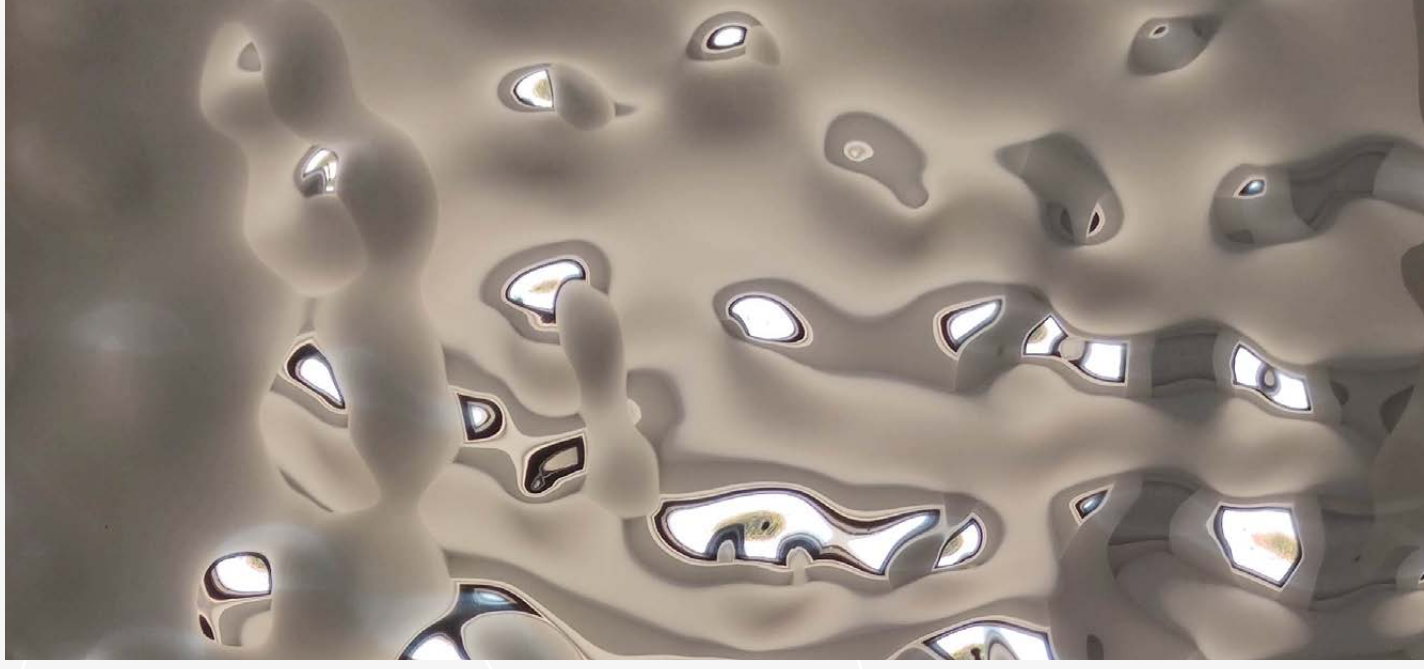
THICKNESS

from 0,5 mm to 3 mm

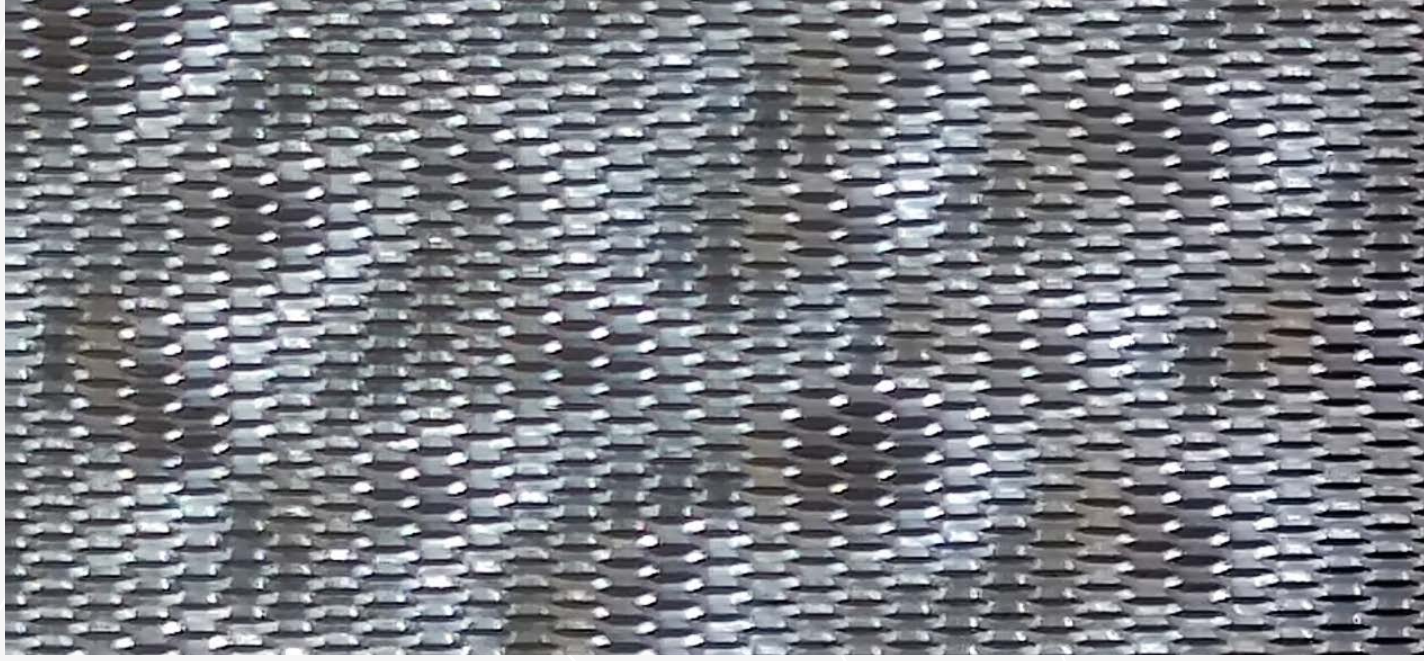
PATTERN DEPTH

7 - 8 mm

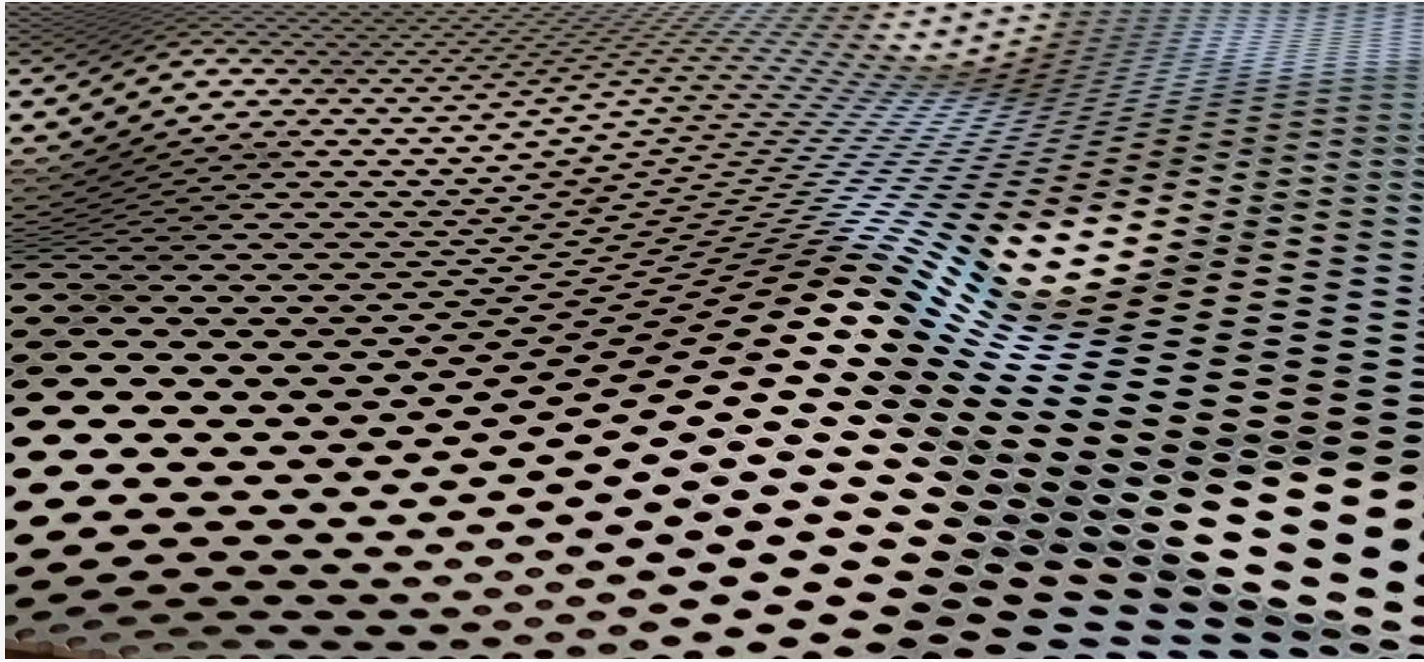
BUMPS / FULL SHEET



BUMPS / EXPANDED SHEET



BUMPS / PERFORATED SHEET

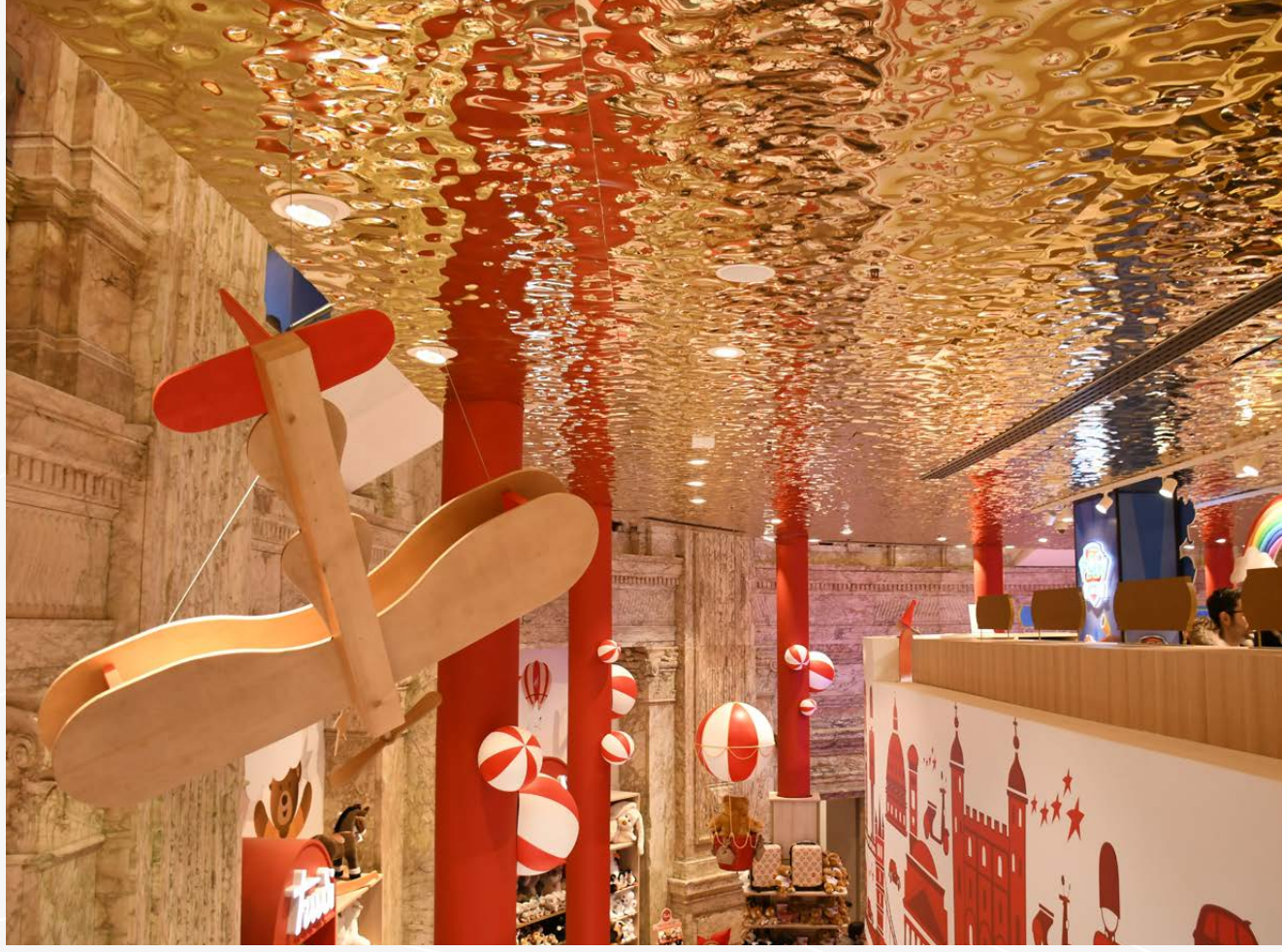


BUMPS



THE EMBOSS
PROJECTS





BUMPS



THE EMBOSS
PROJECTS



BUMPS



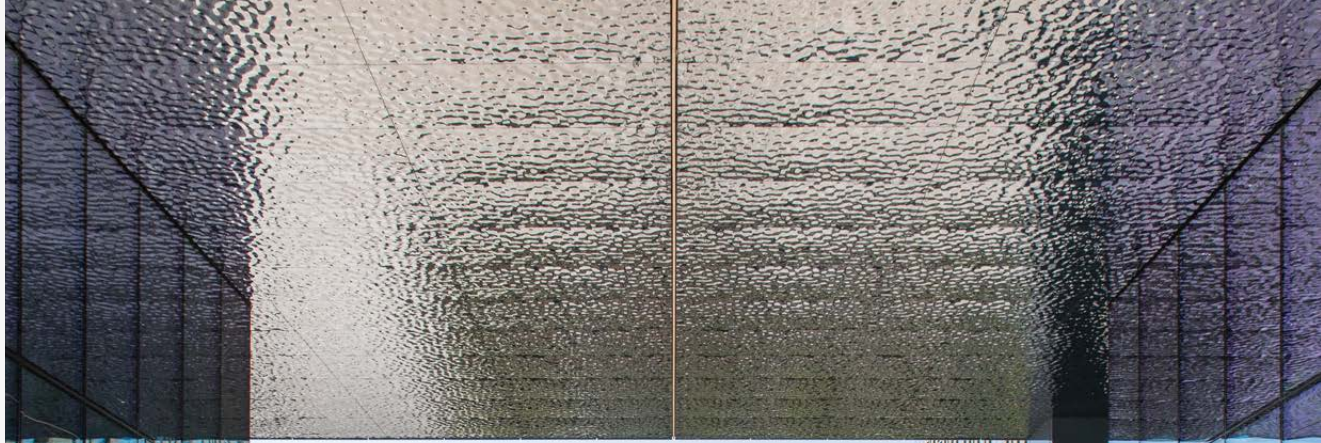
THE EMBOSS
PROJECTS



BUMPS



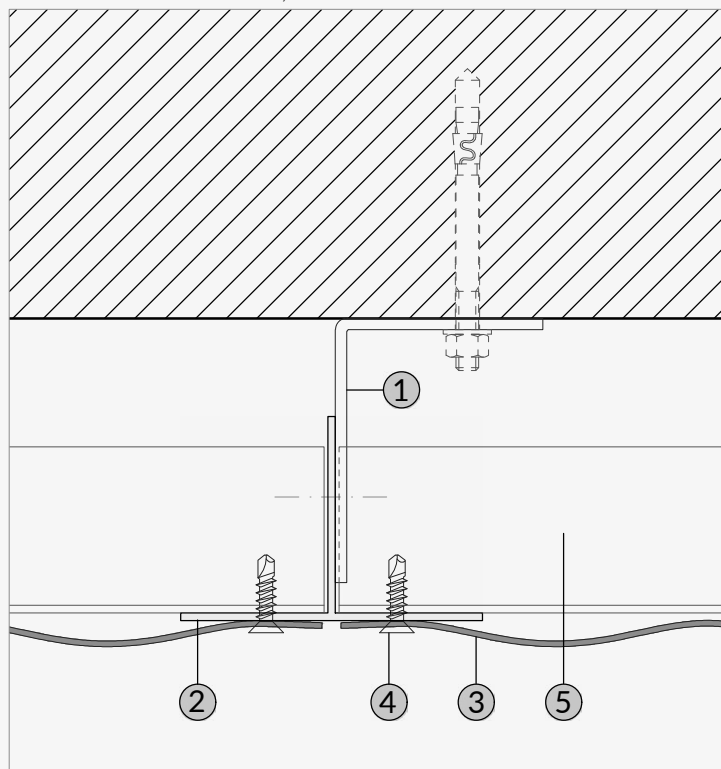
THE EMBOSS
PROJECTS



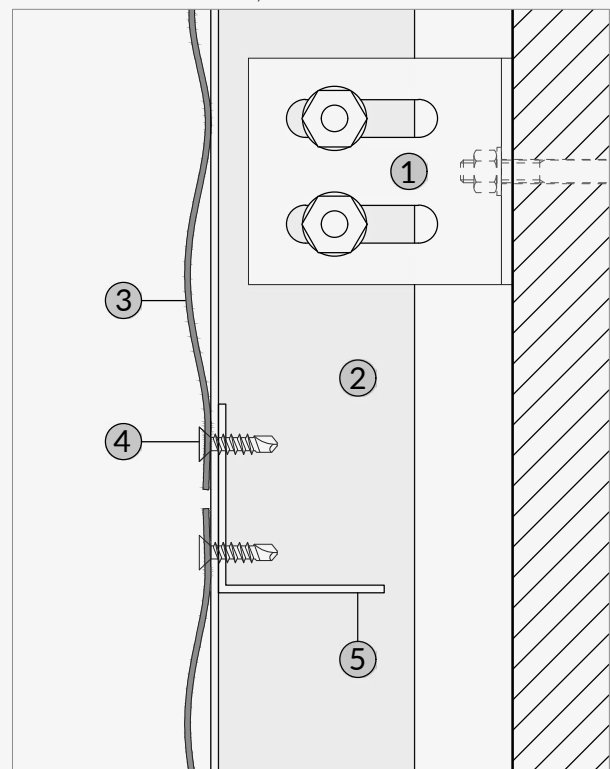


EMBOSS SYSTEM 01

HORIZONTAL SECTION TYPE, 1:2



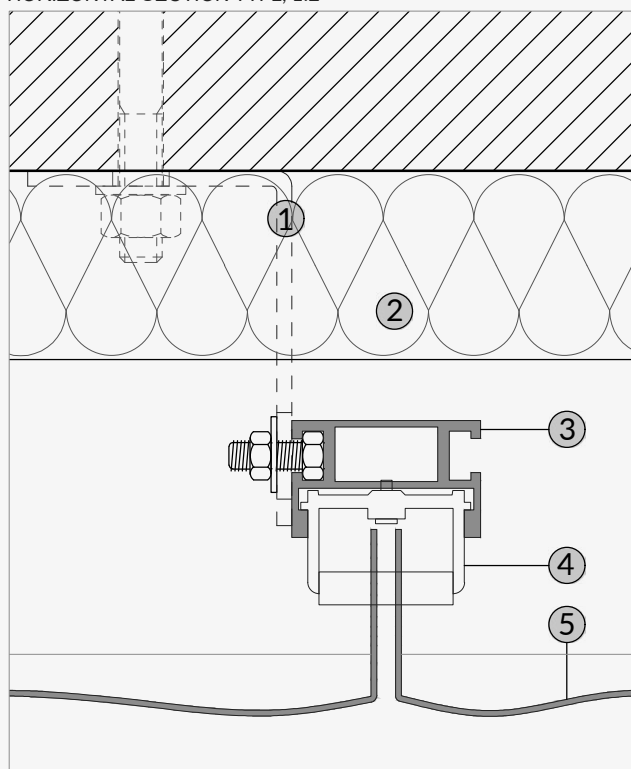
VERTICAL SECTION TYPE, 1:2



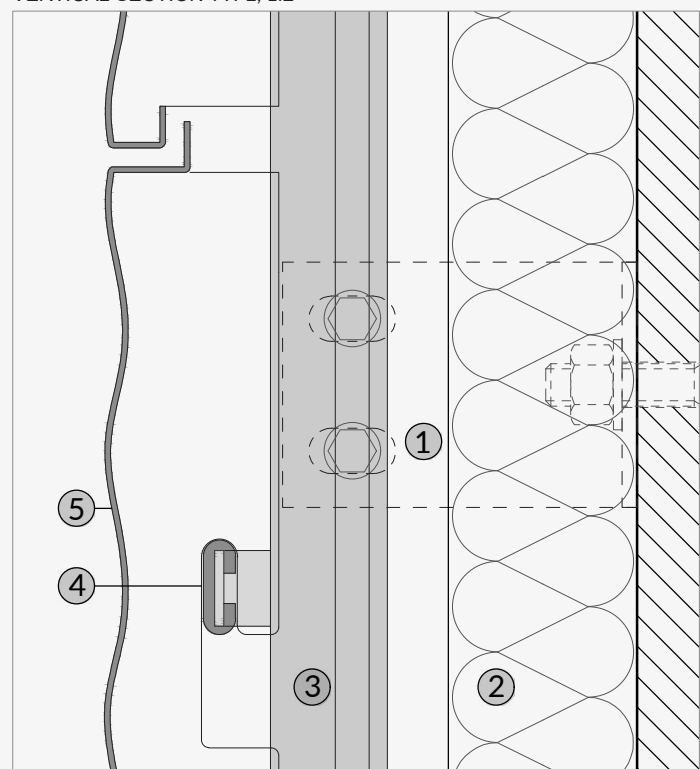
legend: 1_wall bracket, 2_aluminum strut (T profile), 3_EMBOSS panel, 4_screw or rivet, 5_stiffening profile

EMBOSS SYSTEM 02

HORIZONTAL SECTION TYPE, 1:2



VERTICAL SECTION TYPE, 1:2

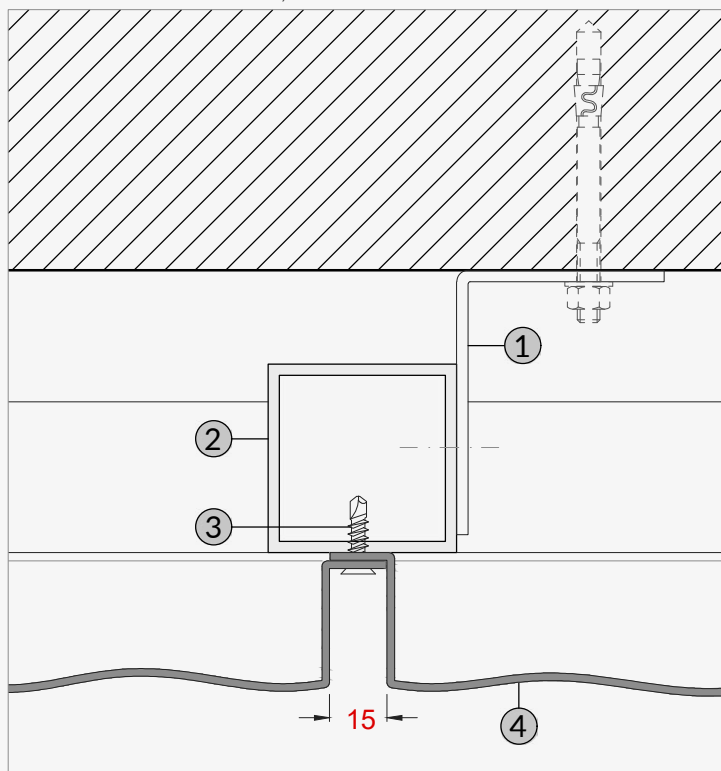


legend: 1_wall bracket, 2_insulating coat, 3_aluminum strut, 4_panel's support with anti-vibration gasket, 5_boxed EMBOSS panel

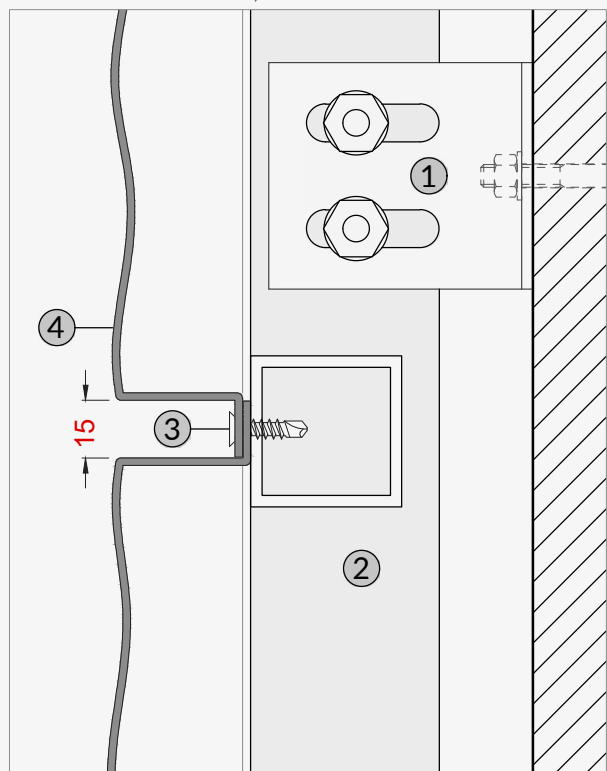


EMBOSS SYSTEM 03

HORIZONTAL SECTION TYPE, 1:2



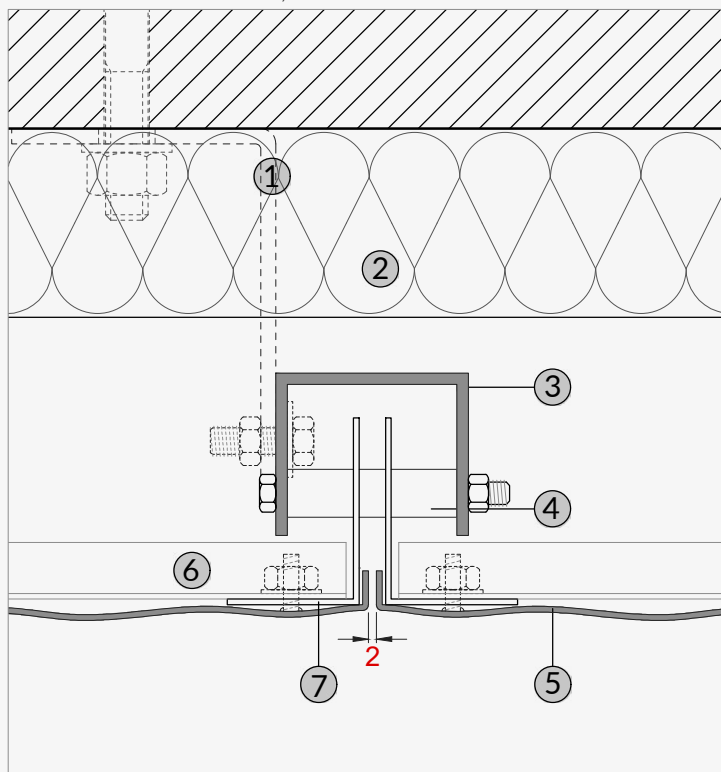
VERTICAL SECTION TYPE, 1:2



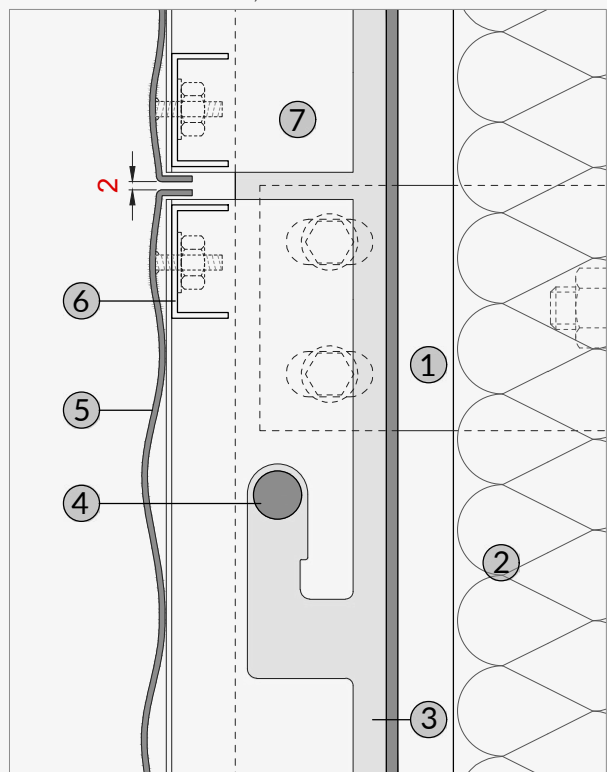
legend: 1_wall bracket, 2_aluminum strut, 3_self-drilling screw 4_boxed EMBOSS panel

EMBOSS SYSTEM 04

HORIZONTAL SECTION TYPE, 1:2



VERTICAL SECTION TYPE, 1:2



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