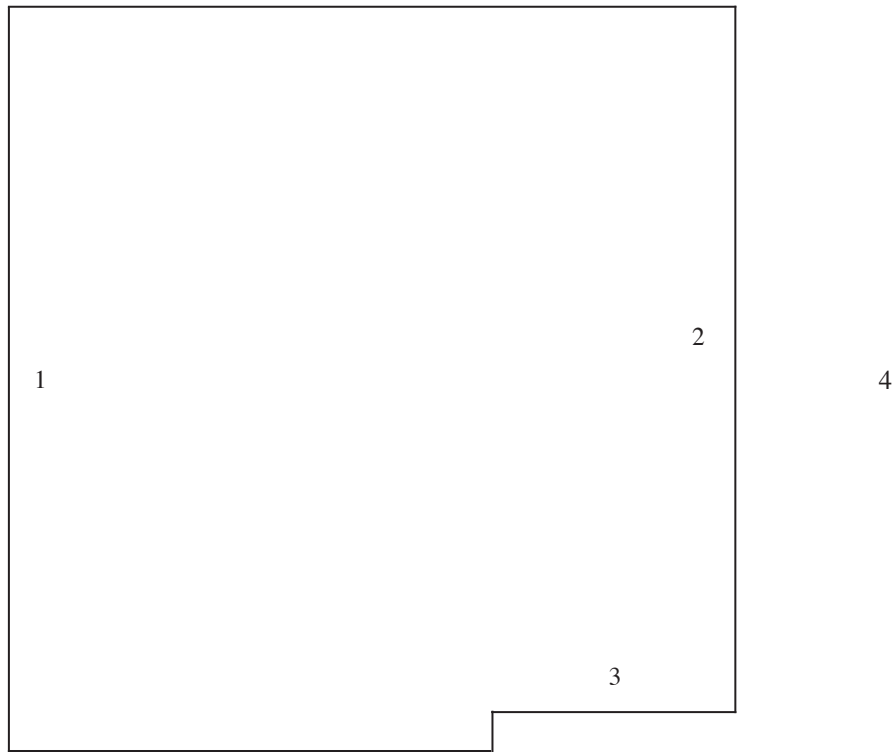


Diana *

Pierre Allain
Passive Layers
23.05. – 05.07.2025



1.
Closer, 2025
plexiglass, stainless steel
230 × 356 cm

2.
Untitled, 2025
electropolished stainless steel ⁽¹⁾, table
70 × 140 × 75 cm

3.
Self-monitoring (VIII), 2025
sodium polyacrylate ⁽²⁾, steel, drywall
2.5 × 106 × 4 cm

4.
Container, 2025
11 m³

⁽¹⁾ Electrolytic polishing is a surface treatment technique that involves electrochemically dissolving the outer layer of a metal to achieve a corrosion-resistant surface. In the medical field, this technique is used for medical devices, including orthopedic implants, surgical instruments, and components of medical equipment.

⁽²⁾ Sodium polyacrylate is a super-absorbent polymer capable of absorbing and retaining large quantities of liquid originally invented and marketed in the 1970s for hygiene and cleaning products. It is used in the pharmaceutical and chemical industry, as well as in dressings to absorb body fluids.