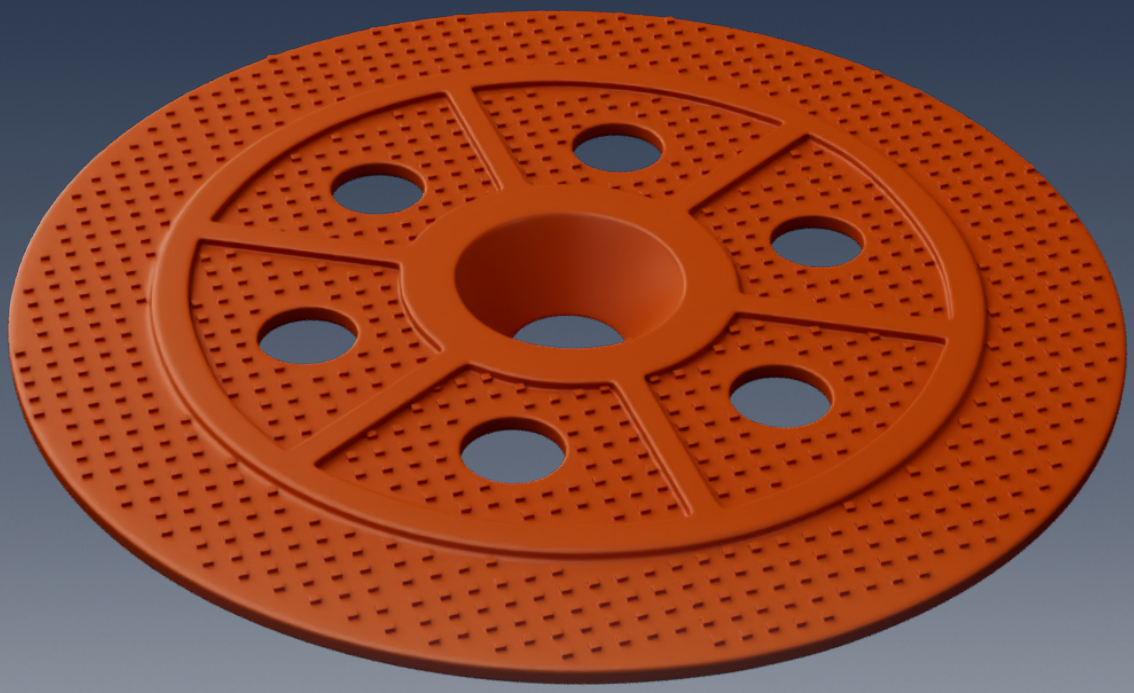
TIT PAD



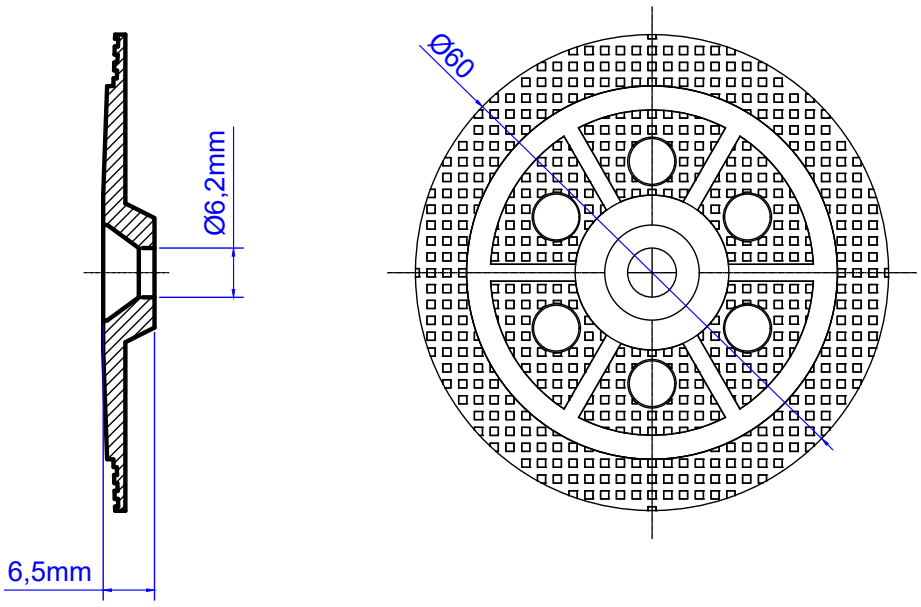
NiP Spasic

TIT Pad

Thickness 6,5mm

This pad is designed for mechanically securing thermal insulation boards to wooden and metal surfaces. Used in conjunction with screws, it distributes clamping pressure to prevent the fixing from pulling through the insulation material, while the texured surface ensures proper adhesion with base coat renders.

PP



Technical drawing

ACCESSORIES

Spacers, Connectors, Pads, Levelers

NiP Spasic

1

Prepare Insulation

Ensure the thermal insulation boards (EPS, XPS, or Mineral Wool) are properly positioned and initially bonded to the substrate according to the system guidelines.

2

Position and Screw

Insert a suitable screw (wood or metal screw) through the central hole of the Pad. Position the Pad at the designated fixing point on the insulation board and drive the screw into the substrate.

3

Check Depth

Tighten the screw until the Pad is flush with the surface of the insulation board.

Note: The Pad should be pressed firmly against the insulation but not overtightened to the point of crushing the board or creating a deep depression.

4

Finish the Surface

Once all Pads are installed, apply the facade base coat adhesive. The textured surface of the Pad ensures a strong key (bond) with the adhesive layer, preventing surface cracks.

We invite you to reach out to our team to discuss our custom packaging solutions.

Packaging for Pads	
50pcs / 42 boxes	100pcs / 82 boxes