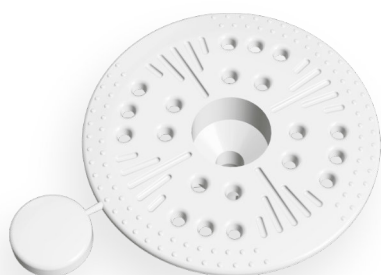
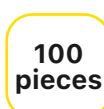


Clamping washer TAD-60



Pressure flange for fixing the outer layer of thermal insulation in a wooden or metal substrate with a properly selected screw



Product description

For mechanical installation of thermal insulation materials (e.g. fixing of polystyrene, mineral wool) in wooden substrates, OSB boards or made of steel sheet. Often used in the thermal insulation of walls of Canadian homes.

Features and Benefits

- ▶ An additional masking plug eliminates thermal bridges and ensures aesthetic assembly.
- ▶ As a few, we've placed the plug outside the plate, thanks to which the collar's high rigidity has been maintained.
- ▶ Suitable for any thickness of insulation layer. The right screw must be selected.
- ▶ Installation possible with optional TDW clamping washer.
- ▶ Surface or recessed mounting possible with the use of a ZP-FS 67mm cutter and styrofoam discs.

Applications

- ▶ Facade insulation system (ETICS)
- ▶ Styrofoam plates
- ▶ Mineral wool plates
- ▶ Polyurethane plates
- ▶ Cork
- ▶ Wood wool plates

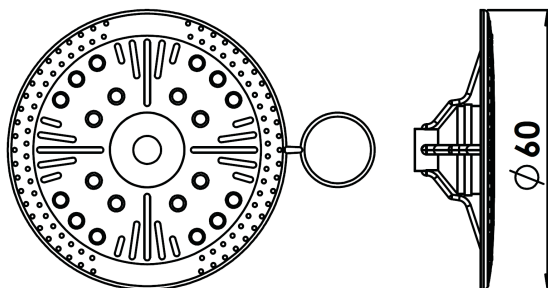
Material

- ▶ Impact resistant polypropylene

Substrate categories

- ▶ Wood
- ▶ OSB boards
- ▶ Steel plate

Product information



Type	Plate diameter [mm]
TAD-60	60

Logistics information

Type	Index	Quantity [pcs]		Weight [kg]		EAN code
		Unit packaging	Collective packaging	Unit packaging	Collective packaging	
TAD-60	TAD60	100 (foil)	500 (foil)	0,5 (foil)	2,5 (foil)	5907812671501
TAD-60 (250)	TAD60/250	250 (carton)	37500 (pallet)	1,3 (carton)	205 (pallet)	5907812671501