



Features

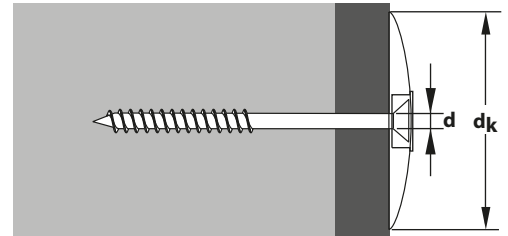
- For fixing pressure-resistant insulation boards to wood
- Good plaster holding due to trapezoidal or round recesses
- Resistant to weathering effects and rotting

Disc 36:

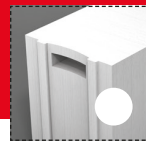
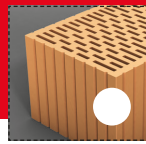
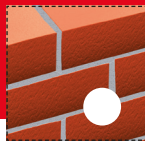
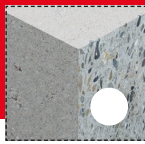
- For screws or nails \varnothing 4-5 mm

Disc 60:

- Cover cap prevents marks on the plaster surface
- Screw hole diameter 8 mm, for screws of 5–8 mm



Pack	Item No.	Type	Content Plate	Content Screw	Plate \varnothing	Screw hole \varnothing	Recommended screw diameter	Approval
	Disc 36	per pack	per pack		d_k \varnothing mm	d \varnothing mm	\varnothing mm	ETA
	047 600 021	36/5	100	-	36	5	4-5	-
	Disc 60	per pack	per pack		d_k \varnothing mm	d \varnothing mm	\varnothing mm	ETA
	047 600 041	60/6	100	-	60	8	5-6	-



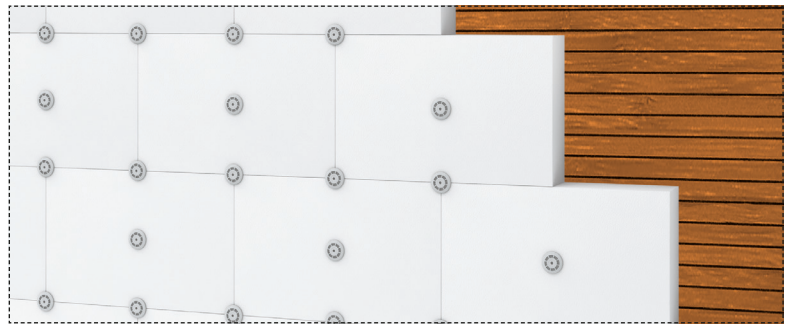
Description & Area of Application

Disc 36:

- For fixing compression-resistant insulation materials, film and mats to wood
- Convex plate (Ø 36 mm) with trapezoid notches
- Suitable for screws of Ø 4-5 mm

Disc 60:

- For fixing pressure-resistant insulating materials
- Convex plate (Ø 60 mm) with round notches
- Suitable for screws of Ø 5-8 mm



Processing & Installation

Disc 36:

- Ideally for usage with chipboard screws Ø 4.5 mm and wood construction screws Ø 4.8 mm
- The screw-in depth should be at least 25 mm

Disc 60:

- For chipboard and wood construction screws Ø 6-8 mm
- The screw-in depth should be at least 25 mm
- After fitted, seal the screw hole with the enclosed cover cap

