

# DRIVE W

Screwed-in anchor for mineral wool to timber fixings



**POLISH**  
PRODUCER

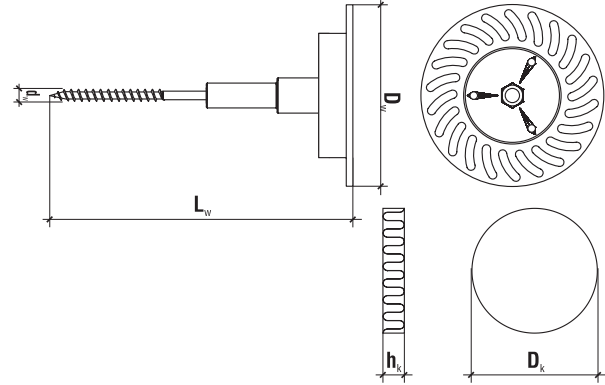


AT-15-9228/13

**Zn**  
BLUE

**PA**  
100% NYLON

**EDKW**  
MINERAL WOOL DISC



Code	$d_w \times L_w$ [mm]	Insulation material thickness [mm]	D [mm]	$h_k \times D_k$ [mm]	Pcs 
DRIVE-W-06120(50)	6 x 120	90	110	9.5 x 67	50
DRIVE-W-06140(50)	6 x 140	110	110	9.5 x 67	50
DRIVE-W-06160(50)	6 x 160	130	110	9.5 x 67	50
DRIVE-W-06180(50)	6 x 180	150	110	9.5 x 67	50
DRIVE-W-06200(50)	6 x 200	170	110	9.5 x 67	50
DRIVE-W-06220(50)	6 x 220	190	110	9.5 x 67	50
DRIVE-W-06240(50)	6 x 240	210	110	9.5 x 67	50
DRIVE-W-06260(50)	6 x 260	230	110	9.5 x 67	50
DRIVE-W-06280(50)	6 x 280	250	110	9.5 x 67	50
DRIVE-W-06300(50)	6 x 300	270	110	9.5 x 67	50
DRIVE-W-06320(50)	6 x 320	290	110	9.5 x 67	50

## Description

The only fastener on the market with integral support washer for fixing mineral wool to wooden substrate. Point thermal transmittance coefficient is only 0.002 [W/K]. Special arc-shaped openings on the support washer plate provide for increased adhesiveness of the mortar. Installation requires only two operations – short installation time. Hard mineral wool disc is supplied with fasteners. TYPE OF INSTALLATION – SURFACE FIXING - VISIBLE

## Technical data

Washer stiffness	[kN/mm <sup>2</sup> ]	0.6
Min. anchorage depth	$h_a$ [mm]	25
Pin type	-	Galv. steel; PA + GF 30%
Point thermal transmittance	[W/K]	0.002

## DESIGN PULL-OUT RESISTANCES

Substrate	Anchorage depth [mm]	Unit	Value
Timber C22	25	[kN]	1.62
Timber C22	40	[kN]	1.62

## EDST-W DRIVE W FASTENER SETTING TOOL

