

PRODUCT CARD

Short name

DEC-W6X21ZN-(2000)

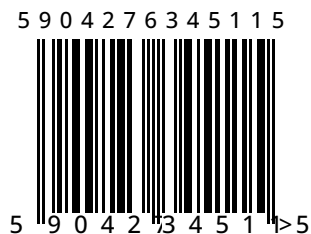
Full name

Hidden deck fastener DECK-DRY screw UW6.0X21 (plank thickness min 25 mm) - galvanized silver

BASE DATA

Product group	Deck-Dry
Application	• wooden decking
Code	301.020411

EAN



TECHNICAL DATA

Minimum height	0 mm
Maximum height	0 mm
Total dimension - length	8 mm
Total dimension - width	8 mm
Total product dimensions - height	21 mm
Head diameter (top plate)	Ø 0 mm (0 cm ²)
Base diameter	Ø 0 mm (0 cm ²)

Weight	~0 kg
Wytrzymałość na obciążenia do	0 kg
Fire resistance	E
Temperature range	od -20°C do 65°C
Color	silver
Mandatory warranty	Limited 10-year residential and commercial warranty
Country of origin	Poland
Material name	Galvanized steel
Percentage of recycled material	0 %
Type of waste	• non-hazardous waste - recyclable
Project type	• exterior use
What finishing materials can be used	
• wooden decking boards	

Consists of

Screw 6x21 Zinc

CERTIFICATES

Product certified by the Building Research Institute. NATIONAL TECHNICAL ASSESSMENT ITB-KOT-2022-2174



LOGISTICS INFORMATION

Package	Quantity Packaging Value	Package weight	Empty package weight	Palett	Number of packages on a pallet	Number of pieces on a pallet	Pallet weight	Empty pallet weight
BOX 300x250x200	2000	8 kg	0.24 kg	WOODEN PALLET 120x100x220	160	320000	1336 kg	18 kg

Characteristic features

Patented terrace installation system that increases the durability of decking boards

Features of the accessory:

1. Dedicated screw for mounting DECK-DRY connectors from the underside of the board
2. Made of galvanized steel
3. Minimum board thickness is 25 mm

Application

Designed for raised deck terraces with wooden boards, where an elevated level of durability and resistance to rot is required.

Invisible board mounting from underneath - boards are not damaged by screws from the top.

Used for mounting DECK-DRY connectors to deck boards with a minimum thickness of 25 mm from the underside.

Advantages

Advantages of the accessory:

1. Durability
2. Versatility of application

Installation recommendations

Attach the connectors to the board. Drill holes for the Ø 6.0 mm screws in the board with a Ø 3.0 mm or Ø 3.5 mm drill bit (depending on the hardness of the wood) to a depth equal to the length of the screw minus 2 mm.

Tools

P23 drill bits. Drill bit 6.0 mm.

Recommendations for use

Do not use de-icing salt. Salt can cause corrosion of metal structural elements (screws, clips, adjustable feet) and damage surfaces adjacent to the terrace.