



POLE VAULT LANDING AREA WITH EXCHANGEABLE FORE MATS AND SLATTED FRAME

SKU: 21213-GVL

- Type GOLD
- · With intermediate base
- Double hollow chamber system
- Non-slip underfloor

PRODUCT DESCRIPTION

POLE VAULT LANDING AREA WITH EXCHANGEABLE FORE MATS AND SLATTED FRAME BY ARTEC®

The pole vault landing area (type GOLD) is characterized by the following features:

- Depending on the size, the landing area can be used for different jump heights
 (7 x 5 m: up to 4 m jump height; 8 x 6 m: up to 6.25 m jump height)
- Double hollow chamber system RG 23
- · Hollow chamber modules individually upholstered
- With intermediate base
- Non-slip underbody
- Spike protection with moveable mesh fabric
- · Wear mat made of firm PUR foam RG 20
- Mat cover with carabiner quick release fastener
- Incorporated air softening strip
- Integrated PE slatted frame



The pole vault landing area with exchangeable fore mats and slatted frame is certified by **World Athletics** in size 8 x 6 m.

To protect the pole vault landing area from wind and weather, artec® recommends a <u>support platform</u>, a <u>rain cover</u> and a <u>safety cover</u>. We also offer an overview of our <u>track</u> <u>and field mats</u> in various designs.



VARIATIONS

Image	SKU	Description	Dimension
	21213-GVL		7 x 5 m
ate c	21887-GVL		8 x 6 m



Dimension 7 x 5 m, 8 x 6 m

Height 90 cm

Variants GOLD

Slatted Frame With PE slatted frame

Intermediate floor With intermediate floor

Type wear mat Made of PUR foam RG 20

Surface Spike protection mesh

Type blocks

Double hollow chamber system RG 23, blocks individually

covered

Mat Cover Made of polyester fabric