# High jump and pole vault landing areas

02290D




## Details

Sets of base units with spike-proof coveralls to be used together to create various sizes and specifications of high jump landing areas. The internal construction of the mats is a matrix of laminated foams incorporating air gaps to soften the landing of the athlete. The foam is covered in heavy duty blue PVC and incorporates breather panels to allow air to escape quickly on landing and for air circulation in high humidity environments.

The spike-proof coveralls are manufactured from a mesh covered 50mm lightweight foam on the landing side with PVC on the reverse.

Available sizes for high jump:

- HJ Junior practice 400 - 3.4m x 2.5m x 400mm (plus 50mm for the coverall)
- HJ Junior practice 500 - 3.4m x 2.5m x 500mm (plus 50mm for the coverall)
- HJ Senior practice 500 - 5m x 2.5m x 500mm (plus 50mm for the coverall)
- HJ Senior competition 600 - 5m x 2.5m x 600mm (plus 50mm for the coverall)
- HJ International 600 - 5m x 4m x 600mm (plus 50mm for the coverall) with cutouts for the stands

Available sizes for pole vault:

- PV Competition - 5m x 5m x 750mm (plus 50mm for the coverall) with cutout for the trough
- PV International - 6.3m x 5m x 750mm (plus 50mm for the coverall) with recess for the trough

| SKU | Options | Available Colours |
|---|---|---|
| 02290D01AA | HJ Junior practice 400 | N/A |
| 02290D02AA | HJ Junior practice 500 | N/A |
| 02290D05AA | HJ Senior practice 500 | N/A |
| 02290D06AA | HJ Senior competition 600 | N/A |
| 02290D07AA | HJ International 600 | N/A |
| 02290D09AA | PV Competition | N/A |
| 02290D10AA | PV International | N/A |