

6 Hook Patio Multi-Point Door Lock



Features

- Six point multi point locking for PVCu patio doors
- Bi-directional throw of steel hooks for anti jemmying, strength and durability
- Anti slam pin on the gearbox prevents misalignment of the lock until the door is closed correctly
- A central anti-lift pin ensures location into the keep before locking and protects against jemmying
- Datum line on the lock ensures accurate alignment with the keep during fabrication
- Full width non handed continuous keep is manufactured from extruded heat treated Aluminium and anodised silver for aesthetics
- Fully adjustable keep via a sliding black packer allows for +/-2mm misalignment of keep and/or door drop
- 18mm backset with an overall lock case depth of 33mm for ease of fabrication and minimal preparation to the profile
- Compatible with a standard Euro Cylinder
- Suits with the Fab&Fix Pembroke patio handle. Suitable for handles with a 7mm spindle and 92mm centre
- 4 screw fixing secure each locking cluster to profile
- Suits most major PVCu profiles



Keep

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Ordering Details

Product

Patio Door Lock

Description	Part No.
1500mm Lock	DPL1500

Keeps

Profile	Part No.
Deceuninck	DPKDEC
Epwin (Profile 22)	DPKEPW
Eurocell	DPKEUR
Linjar	DPKLIN
Veka	DPKVEK

Technical Information

Corrosion resistance

Plated to BS EN 1670 Grade 4

Operation

Function test to 100,000 cycles

Material Specification

Lock case:	BZP CR3 Passivate + Seal
Face bar:	Stainless Steel 430
Hooks	Forged steel
Keeps:	Aluminium, anodised Silver

Maintenance

All moving parts should be lightly lubricated using a light non-acidic mineral oil (e.g. "3 in 1") twice per year and the surface cleaned with a soft damp cloth. The product may need to be adjusted and fixings tightened to ensure a satisfactory operation.

Packaging

Locks

5 per box

Keeps

20 per box

Diagram illustrates product in locked position. All dimensions are in mm and are nominal. ERA reserves the right to change specification without notice. It is the responsibility of the door manufacturer to ensure that the finished product meets any required safety and performance specification without notice.

