



## EPSILON LPS 1175: ISSUE 7 SECURITY RATING 1, 2 AND 3 UPGRADABLE DOOR SYSTEM

### Revolutionising speed of response to escalating threat levels.

Continual upgrade from LPS 1175: Issue 7 Security Rating 1 through to LPS 1175: Issue 7 Security Rating 3 means that with the Epsilon door set it is possible for the first ever time to upgrade from a lower SR level to any of the higher SR levels.

The patent-protected Epsilon door set is designed to bring the only LPS 1175: Issue 7 Security Rating approved range of security products that can be economically upgraded onsite from LPS 1175: Issue 7 Security Rating 1 through to LPS 1175: Issue 7 Security Rating 3, even if fitted with louvres.

The upgradable option ensures that any initial investment is not only safeguarded but provides a quicker response to perceived threat level changes, meeting or exceeding specified security levels.

The Epsilon door range incorporates an industry-first patented sealing mechanism for total concealment of vulnerable hinges making the doors virtually impenetrable.

All Epsilon doors have two sets of concealed hinges. Such concealment means that the hinge cannot be accessed until the door is open and it is not possible to attack the hinges on an Epsilon door set without first attacking the outer door leaf and door frame. Security wise, there are no visible areas of weakness as to where to start a potential attack.

Epsilon louvres are also upgradeable from LPS 1175: Issue 7 Security Rating 1 through to LPS 1175: Issue 7 Security Rating 3, so even if the doors have integrated louvres, they can also be upgraded to the same level as the door set.



The frames are adjusted to accommodate different sizes but the doors are standard. The frames are also size tolerant and equally suited to older 'out of square' buildings. The hinge action brings another significant feature to the product by carrying the door into the closed position through an arc that guides the reinforced inner leaf to 'wrap' around the rear of the door.

With a manageable weight it is easily fitted by a two man crew and the door sets are unique by being available without any conventional locks. This is possible where more than one entry gives access to the same equipment area.