Product datasheet

RHINO-SC

CPNI Security Rated Sliding Doors



Rhino-SC Sliding Doors

Designed to resist deliberate forced entry, blast and ballistic attacks

Comprised of multiple panels forming one or more rigid door leaves that can slide directly into a storage area to create minimum intrusion into the internal space.

Tested to: UK Government CPNI

security standard

Optional ratings: Blast resistance

Ballistic resistance to FB4/G2

Ram Resistance to BSi

PAS68 (amended)

Configurations: Sliding folding and bi-parting

sliding folding

Maximum opening

sizes: 260

26000 x 8000mm

4000 x 8000mm high in biparting configurations (w x h)

Door Panels: Available 40 & 60mm thick

with steel skins

Composite attack resistant

core

Vertical steel box section
Guides and rails: Heavy duty top supported

Guides and rails: Heavy duty top supported tracks at the head fitted with

'sealed for life' Nylatron

bearings

Bottom track guide rail manufactured from heavy gauge mild or stainless

steel

Operation: Available with manual and

fully automatic operation,

ground supported or top hung

Drop bolts: Manual or electrically

operated

Optional extras: Wicket door for personnel

access Louvres Glazing

Bi-parting option tailored to

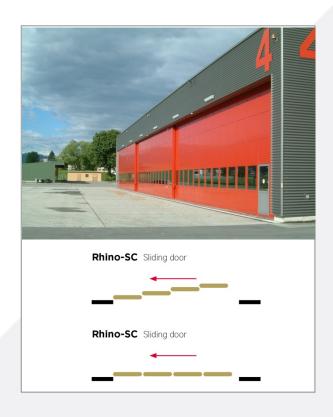
crane rail protrusions

Finishes: 'Colorcoat' sheets from a

range of standard colours

Galvanised steel
Finish painted in a choice of

colours



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