

PIVOT SETS

PS.100

Including a retractable top centre pivot with cover plate and bottom strap, the Rutland PS.100 Double Action Pivot set uniquely fits to the frame leg and head which takes away the need to have any fixings into the floor, making it quicker to fit and more adaptable.

- Max Door Weight 80kg
- Double Action
- Grade 314 stainless steel
- Retractable top pivot

*Intumescent must be used on fire doors



Max Door Weight



Finishes

See page 98 for more detail



SSS
Satin Stainless

PIVOT SETS

PS.170

For single action use, the Rutland PS.170 pivot set has a retractable top centre pivot with a cover plate and bottom strap.

- Max Door Weight 80kg
- Single Action
- Medium duty pivot to suit TS.7000 floor springs
- Tested for use with the spindle bearing PS.260

*Intumescent must be used on fire doors (IP.70)



Max Door Weight



Finishes

See page 98 for more detail



SSS
Satin Stainless



PVD
Polished Brass

PIVOT SETS

PS.190

For use on large and heavy door sets, the Rutland PS.190 Heavy Duty Pivot Set has a spindle bearing which helps improve performance and has a double lockable anti-vibration door strap, which helps to hold the door in line and maintains the fire integrity of a door.

- Max Door Weight 175kg
- Spindle bearing for improved performance
- Tested for use with PS.260 floor mounted spindle bearing.

*Intumescent must be used on fire doors (IP.190)



Max Door Weight



Finishes

See page 98 for more detail



SSS
Satin Stainless

PIVOT SETS

PS.190100

A medium duty double action pivot set, the Rutland PS.190100 consists of an adjustable top strap and a bottom pivot which is frame fixed, meaning no interference with underfloor heating or services.

- Max Door Weight 80kg
- Double Action
- Spindle bearing for improved performance
- Top pivot with retractable pin for ease of fitting
- Adjustable top stop allowing doors to be aligned/adjusted.

*Intumescent must be used on fire doors



Max Door Weight



Finishes

See page 98 for more detail



SSS
Satin Stainless



PVD
Polished Brass