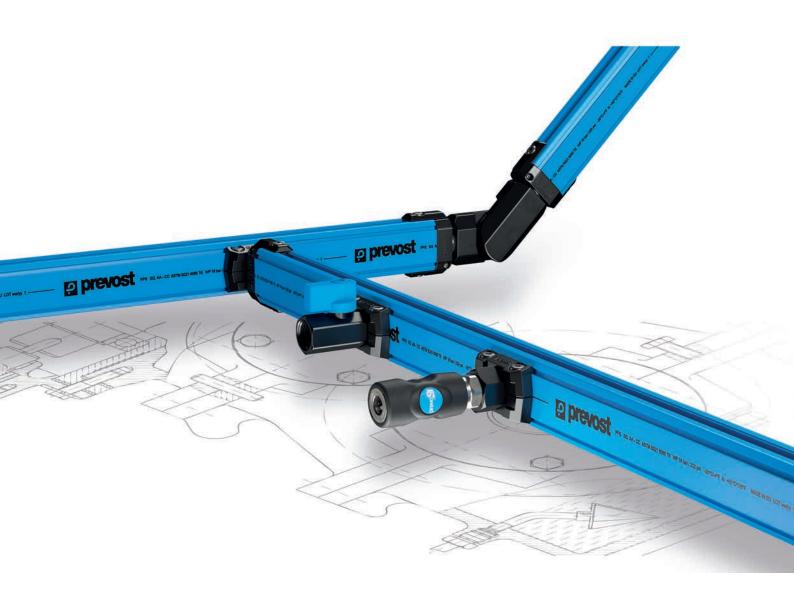


The **PPS SQ** allows the **distribution of compressed air energy directly at the workstation** with an ergonomic, compact and aesthetic design.





A COMPLETE RANGE OF ACCESSORIES TO CREATE YOUR IDEAL ENVIRONMENT

THE CONNECTING PIECES FOR CONNECTING **PPS SQ** PROFILE BARS

- Union fittings
- Spigot flanges
- Connection fittings

THE **BENEFITS** \oplus

- 100% aluminium
- Ergonomics of workstations
- Space saving
- Modularity
- Quality & Safety
- Watertightness guaranteed
- User comfort

THE CHARACTERISTICS

- Pressure : -0.98 bar to +16 bar
- Temperature : -20 °C to +80 °C

Cross connection fitting

Part Numbers PPS1 CR27

Connection fitting
Part Numbers JN2527

Tapping flange
 Part Numbers PPS SQBFT



THE ACCESSORIES

Sliding carabiner

Part Numbers PPS SQSH8

Tapping flange with valve

Part Numbers PPS SQBFV



Threaded tapping flange Part Numbers PPS SQO9C2512



Connection fitting
Part Numbers PPS SQFRL2512



Union fitting Part Numbers PPS SQUN25



THE ACCESSORIES



Fixing clamp
 Part Numbers
 PPS SQCI25HN8



Fixing clamp
 Part Numbers
 PPS SQCI25

The design of the **PPS SQ** profile section includes a groove that allows the use of accessories (nuts, etc.) **compatible with the most common profiles on the market.**

It is the essential complement to *PREVOST PIPING SYSTEM* air systems that installs at the bottom of your existing downspouts to ensure the delivery of compressed air to the point of end use:

- Individual workstations
- Automatic machine lines



Prevost UK Ltd. - Unit G, Tower Business Park, Commercial Rd, BB3 OFJ Darwen - Lancashire - United Kingdom Phone: +44 (0)1254 873389 - sales@prevost-Itd.co.uk - www.prevost.eu



SAS capital: 1 840 000 Euros - RCS Annecy: B 313195026 - Siret: 313 195 026 00072 This document is not contractually binding. We reserve the right to change product specifications without prior notice. Published by **Prevost** - 04/2023 - Printed in France