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## Advantages

- Provides 4 times the assembly speed compared to traditional welded manufacturing.
- Thanks to its modular structure and accessories, it provides creative and easy application.
- It does not require the use of nuts and washers with the smart bolt application at the connection points.
- It offers the advantage that it does not require welding.
- On long runs and heavy load requirements, RSP system provides better solutions.
- Hot Dip and Stainless Steel material options are available for corrosive environments.

## **Technical Details**

Standard lengths:

3000mm - 6000mm

Available sections:

60x100 - 80x80 - 100x100 - 100x120 -100x160

Thickness:

Ø3mm - Ø4mm Please call our dedicated and qualified sales staff for all your orders regarding the thicknesses and sizes.

GA

Hot dipped

galvanized

Available surface:



SS304 -SS316 Stainless



Electrostatic powder coated



Engineering Solution Center: Project support is offered by our expert engineers,presenting the most suitable solutions for your applications.

Workmanship

Labor costs are reduced

with functionally designed

fittings.

Thanks to the use of conical

threaded bolts, the need

for washers and nuts are

eliminated.

With its unique aperture structure, fasteners can be mounted up to M16

width.



RSP Profile Systems demonstrates high performance at significant weights and wide suspension intervals.

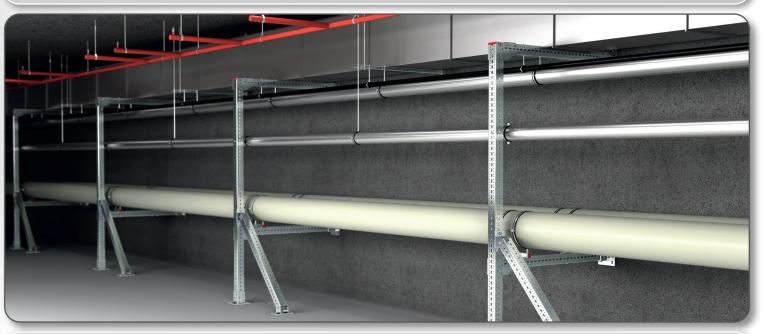


RSP Profile System is manufactured in Leed GOLD Certified production facilities.





It offers the most suitable solution in wide beam ranges within electro-mechanical applications. A multi-storey system can be designed by using a horizontal console.



Since it is a product with ideal suspension optimization, it allows electrical and mechanical installations to be conveyed on the same line. In this way, the suspension costs of the project are reduced. Flexible solutions are provided with wall, floor and ceiling applications.





Quick Assembly: 4 times quicker assembly compared to traditional welded manufacturing solutions.