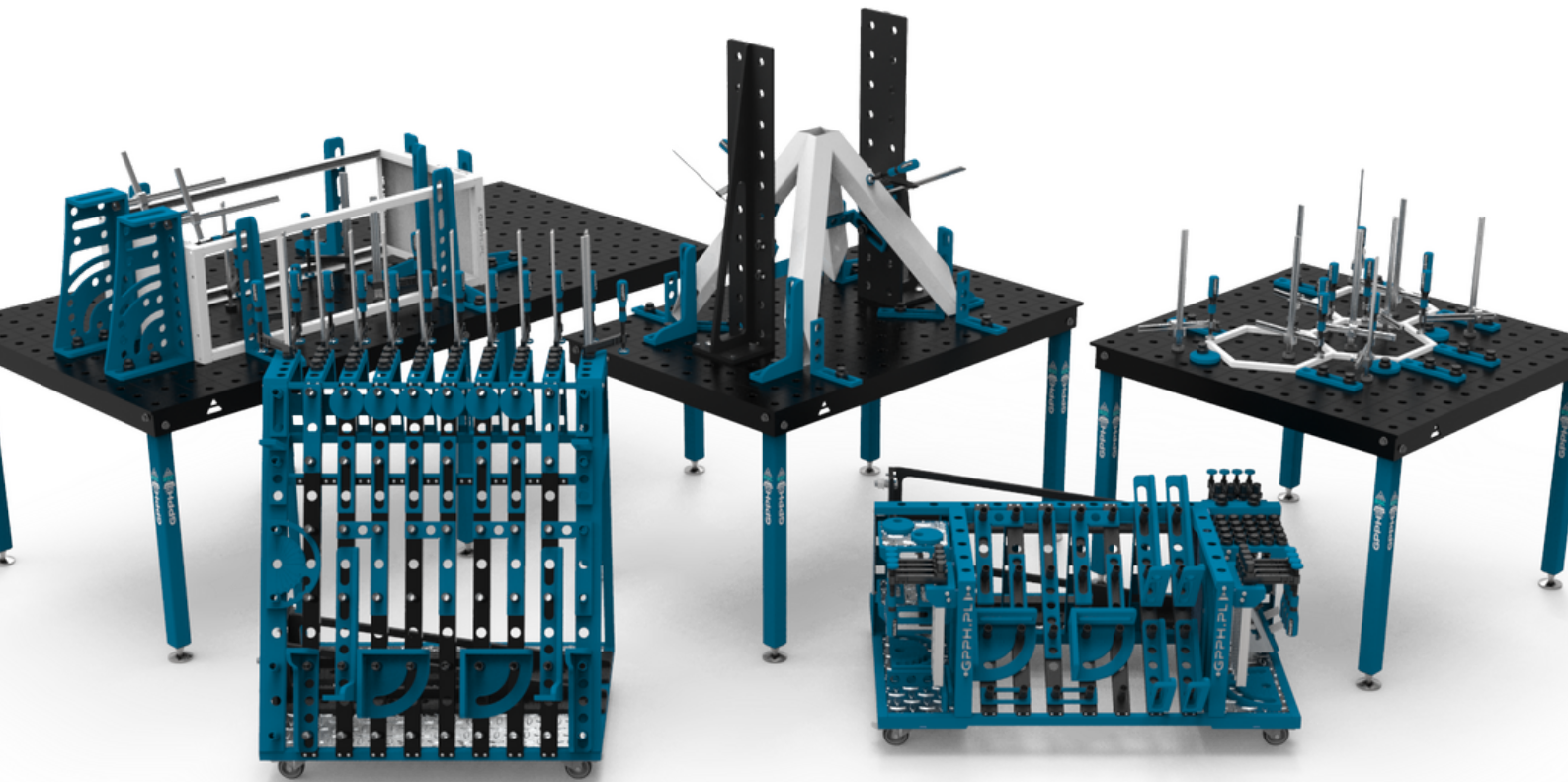


#makeweldingsimpleagain



WELDING TABLES BASIC | BSC



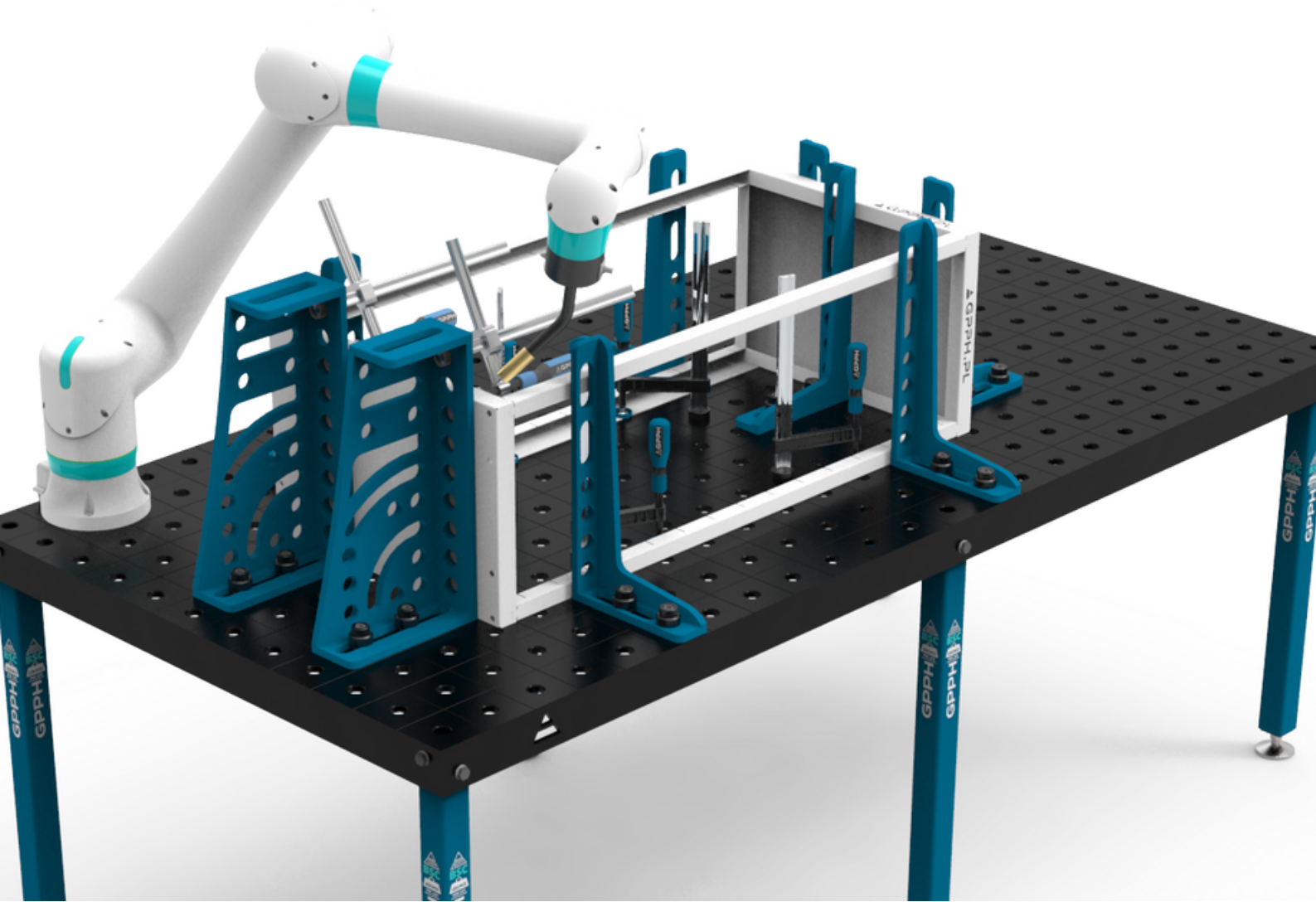
APPLICATIONS OF THE ASSEMBLY-WELDING TABLE **BASIC**

WHERE WILL YOU USE THE BASIC WELDING TABLE? YOU CAN USE IT WHEREVER WELDING REQUIRES PRECISION.

It does not matter if your welding work is done classically by hand or you use welding robots - BASIC tables are a perfect choice! Your constructions will finally be made accurately, without unnecessary corrections!

We have an excellent solution for you if you use a welding robot for your work! The BASIC welding table is a perfect base for robotic welding and measuring stations. For such jobs, no side plates use. Therefore, the BASIC Welding Table meets all needs and is more cost-effective than Traditional Welding Tables with side plates.

Using milled tools, you will build an appropriate and easy-to-use work environment for making repeatable flat and spatial structures.



WELDING TABLES BASIC

2400X1200mm



- length x width: 2400x1200mm
- table weight: approx. 378 kg
- capacity: 1500 kg
- number of legs: 6

2000X1000mm



- length x width: 2000x1000mm
- table weight: approx. 272 kg
- capacity: 1000 kg
- number of legs: 4

1500X1480mm



- length x width: 1500x1480mm
- table weight: approx. 300 kg
- capacity: 1000 kg
- number of legs: 4

1500X1000mm



- length x width: 1500x1000mm
- table weight: approx. 217 kg
- capacity: 1000 kg
- number of legs: 4

1200X1200mm



- length x width: 1200x1200mm
- table weight: approx. 205 kg
- capacity: 1000 kg
- number of legs: 4

1200X1000mm



- length x width: 1200x1000mm
- table weight: approx. 180 kg
- capacity: 1000 kg
- number of legs: 4

1200X800mm



- length x width: 1200x800mm
- table weight: approx. 148 kg
- capacity: 1000 kg
- number of legs: 4

1000X1000mm



- length x width: 1000x1000mm
- table weight: approx. 157 kg
- capacity: 1000 kg
- number of legs: 4

1000X600mm

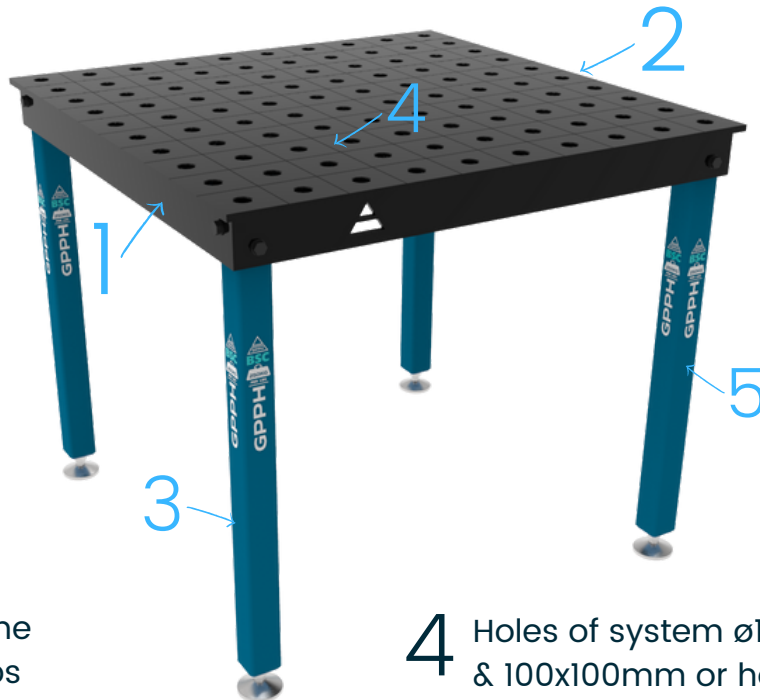


- length x width: 1000x600mm
- table weight: approx. 108 kg
- capacity: 1000 kg
- number of legs: 4

TECHNICAL PARAMETERS OF WELDING TABLES **BASIC**

- Perfect flatness of the table [+/- 0,5mm];
- Stable and massive construction, about height 80mm;
- Holes of system $\varnothing 16$ in the grid 50x50mm & 100x100mm or holes of system $\varnothing 28$ in the grid 100x100mm;
- Chamfered and milled holes for easy tool assembly;
- Engraved scale in the grid 100x100mm;
- Height adjustment of the table with standard legs approx. 880–930mm;
- All tables are reinforced with ribs;
- Milled worktop edges;
- Thickness 12mm;
- Table legs made of profile 60x60mm;
- Capacity: 250kg/leg.

WHAT DOES THE **BASIC** WELDING TABLE CONSIST OF?



1 Stable, metal frame reinforced with ribs

2 12 mm working surface, made of S355J2+N

3 Fixed supports or wheels with extendable foot

4 Holes of system $\varnothing 16$ in the grid 50x50mm & 100x100mm or holes of system $\varnothing 28$ in the grid 100x100mm

5 Adjustable table height from 830 [mm] to 930 [mm] – optionally regulated upon request