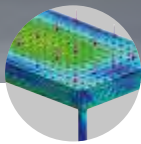




HARDNESS
DEMONT 760 M



Max. load



Precision scaling

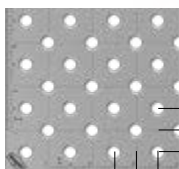


Protective
countersink



Leg sleeve

3D welding tables from DEMMELE. Well-equipped.



Worktop with D16
system bores
in a **50 x 50 mm**
double grid



Three-row bore pattern on the table side plates with D16 system bores
in a 50 mm grid in the top, middle and bottom rows

Up to 80 % more clamping options.

DEMMELE[®] 3D welding tables D16 PROFIPlusLINE (PL)

3D welding table D16 PROFIPlusLINE (PL)

D16

- Worktop with D16 system bores in a **50 x 50 mm double grid**, resulting in approx. 80% more clamping options than with PROFIEcoLINE and conventional welding tables
- Three-row bore pattern on the table side plates with D16 system bores, **50 mm grid in the top, middle and bottom rows**
- Table sizes optionally available in a hardened version – DEMONT 760 M
- All system bores with protective countersink, perfect design and ultimate functionality
- Optimised outside table edges
- Continuous grid lines in X and Y directions, spaced 50 mm apart
- Precision scaling with millimetre division, including with the DEMONT 760 M option
- Coordinate marking of the bores in the X and Y directions
- DEMMELE logo recessed in all four side plates
- Table legs with precision adjustment, round design with pivoting leg
- Leg sleeve to protect the tube assembly
- Special dimensions and optional drilling patterns (e.g. M16, M20, M24) possible on request
- The table is also available in a stainless steel version on request





The table sizes. With or without standard table legs.

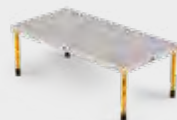
3D welding table D16 PROFIPlusLINE (PL) – without standard table legs



					D16	
					SOLID	Hardened DEMONT 760 M
L x W in mm	H in mm	Approx. weight in kg	Max. load in kg	Number of legs	Item no.	Item no.
1000 x 500	100	70	–	No legs	PL16-01000-000	PL16-01000-500
1000 x 1000	100	119	–	No legs	PL16-01001-000	PL16-01001-500
1200 x 800	100	123	–	No legs	PL16-11019-000	PL16-11019-500
1200 x 1200	100	162	–	No legs	PL16-01056-000	PL16-01056-500
1500 x 1000	100	179	–	No legs	PL16-01017-000	PL16-01017-500
1500 x 1500	100	253	–	No legs	PL16-01011-000	PL16-01011-500
2000 x 1000	100	229	–	No legs	PL16-01002-000	PL16-01002-500
2400 x 1200	100	326	–	No legs	PL16-01003-000	PL16-01003-500
3000** x 1500	100	506	–	No legs	PL16-01004-000	PL16-01004-500

**Consisting of two 1500 x 1500 x 100 mm

3D welding table D16 PROFIPlusLINE (PL) – with standard table legs



					D16	
					SOLID	Hardened DEMONT 760 M
L x W in mm	H in mm*	Approx. weight in kg	Max. load in kg	Number of legs	Item no.	Item no.
1000 x 500	850 ±30	104	8000	4	PL16-01000-001	PL16-01000-011
1000 x 1000	850 ±30	154	8000	4	PL16-01001-001	PL16-01001-011
1200 x 800	850 ±30	154	8000	4	PL16-11019-001	PL16-11019-011
1200 x 1200	850 ±30	194	8000	4	PL16-01056-001	PL16-01056-011
1500 x 1000	850 ±30	204	8000	4	PL16-01017-001	PL16-01017-011
1500 x 1500	850 ±30	274	8000	4	PL16-01011-001	PL16-01011-011
2000 x 1000	850 ±30	264	8000	4	PL16-01002-001	PL16-01002-011
2400 x 1200	850 ±30	364	8000	4	PL16-01003-001	PL16-01003-011
3000** x 1500	850 ±30	548	16000	8	PL16-01004-001	PL16-01004-011

*The length of the standard table legs in the basic configuration is 750 mm ±30 mm.
The standard table legs are also available in a length of 850 mm ±30 mm, see page 45.

**Consisting of two 1500 x 1500 x 100 mm

Different leg versions are possible for this system size D16



For more information and an overview of the
table leg versions, see page 45 onwards

You can also find
out about the leg
versions online.

