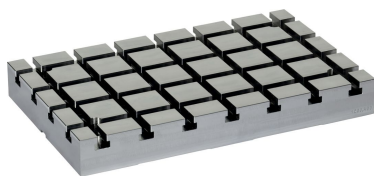


Base Plates • V70eco

1200.400



Product Description

V70eco base plates are a further development of the established V70 product line, optimized in quality and price.

They are fully compatible with the existing V70 T-slot System. Several alignment options are already included in the standard version.

- Locating holes in quality H6 and slots in quality H8.
- Alignment of the base plate on the machine table by means of locating holes and/or centering slot.
- Fastening holes on a 100 mm pitch.
- High-strength tool steel.

Available options (delivery time approx. 10 working days):

- Additional mounting holes on a 63 mm pitch
- Additional mounting holes on a 125 mm pitch
- Exterior stop
- With connecting rings for Halder Zero-Point Clamping System

Material

- Tool steel, high-strength

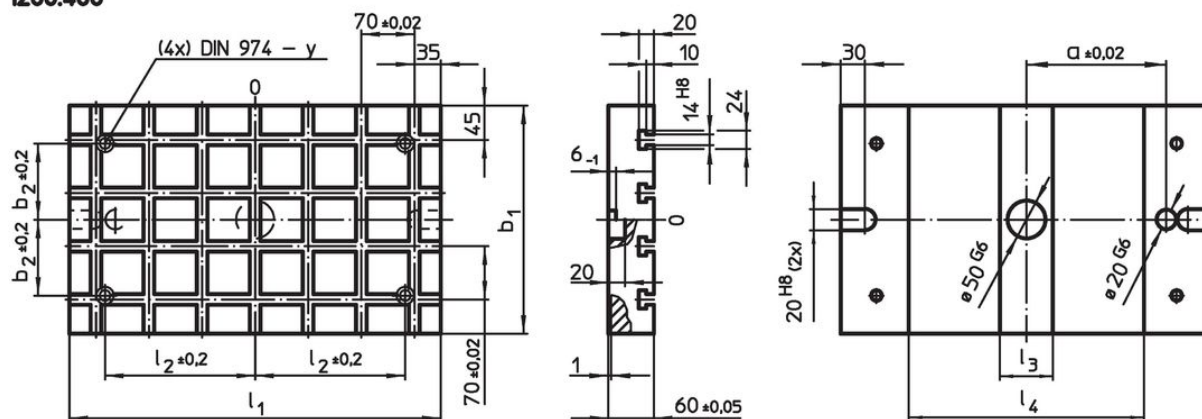
More information

Notes

Special requests and larger dimensions are available on request.

Drawing

1200.400



Order information

System	Dimensions								Number of connecting rings Zero-Point Clamping System (optional)	Number of T-slots	[kg]	Art. No.
	l_1	b_1	$a \pm 0.02$	$b_2 \pm 0.2$	$l_2 \pm 0.2$	l_3	l_4	y				
				[mm]								
V70	490	300	200	100	200	70	310	12	2	4 x 7	57	1200.400

Compliance

RoHS-compliant

Compliant with Directive 2011/65/EU [RoHS].

Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 25.06.2025.

SCIP-code

N/A

Contains Proposition 65 substances



Nickel can cause cancer from exposure.

<https://www.P65Warnings.ca.gov/>

Free from Conflict Minerals

This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.

POP-compliant

Contains no persistent organic pollutants – Stockholm Convention [POP] as of September 2025.

PFAS-compliant

Contains no per- and polyfluoroalkyl substances (PFAS).

TSCA-compliant

Agent concentration in this product does not exceed the specified threshold.