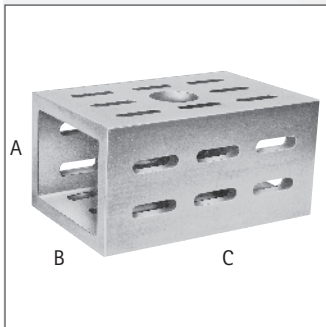
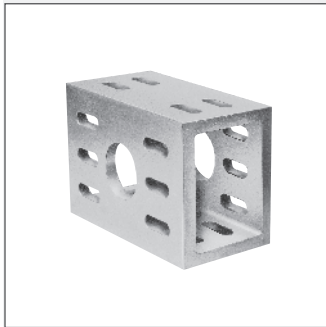


## Box cube



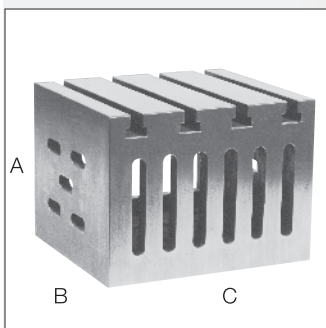
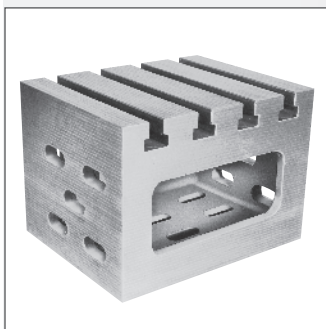
### Box cube, Type KW

No.	Length approx. mm	Width approx. mm	Height approx. mm	Slot width approx. mm	Weight approx. kg
1	250	150	100	18	10
2	300	200	150	18	20
3	400	250	200	20	50
4	500	300	250	22	85
5	600	350	250	22	120
6	800	500	400	24	400
7	1000	600	500	30	600

Stolle box cubes are made of special cast iron. The clamping slots on 4 sides allows workpieces easily to clamp.

The four clamping surfaces are machined to DIN 876/III and the other two surfaces are machined square to them.

The box cubes are very suitable for use as parallel pieces. If required, several box cubes can be manufactured with isometric dimensions at additional cost.



### Box cube, Type AW

No.	Length approx. mm	Width approx. mm	Height approx. mm	T-slots DIN 650 approx. mm	Slot width approx. mm	Weight approx. kg
1	250	180	150	14	16	26
2	300	220	200	14	18	40
3	350	280	250	22	22	75
4	400	350	300	22	22	120
5	500	450	400	22	24	200

Other dimensions available on request.

The Stolle box cubes have 5 clamping surfaces. 4 T-slots according to DIN 650 are provided in the upper clamping surface, four sides are equipped with clamping slots and one side is open.

The surfaces are machined to an accuracy conforming to DIN 876/III and the squareness conforms to DIN 875/II. Customers design and special dimensions are also possible.

On request we can manufacture several boxcubes with isometric dimensions with extra charge.

Made of sturdy, special cast iron these Stolle box cubes are suitable for extreme heavy loadings.

The side surfaces (length and width) are grinded in accuracy of 0,02 mm.

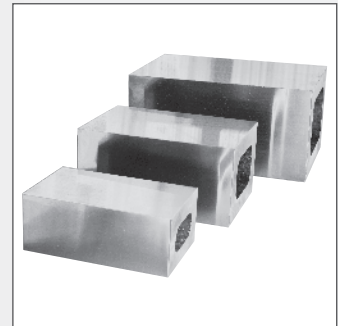
The box cubes are machined pairwise in the same height, so they can excellent be used as parallel pieces.

If necessary, bores can be supplied by the customer later on.  
Other machining is also possible on request.

### Box cube Type SK

No.	Length approx. mm	Width approx. mm	Height approx. mm	Wall thickness approx. mm	Weight approx. kg
1	250	150	100	28	22
2	300	200	150	35	46
3	400	250	200	38	86

Other dimensions available on request.



The special design and construction of the Stolle box table guarantees a high loading capacity and it is perfectly suited for use with radial machines and similar machining equipment.

Both clamping surfaces are exactly square to each other, the surface accuracy conforms to DIN 876/III and the underside is machined parallel to the upper surface.

T-slots with a center distance of 150 mm are provided in the upper and side clamping surfaces. Clamping slots for fastening to the machine are provided to the underside. The drilling table can be provided with or without oil/water channels as desired. We can manufacture Box tables with isometric dimensions on request.

### Box table, Type BT

No.	Clamping surface approx. mm		Height of table approx. mm	Number of T-slots		T-slots DIN 650 approx. mm	Weight approx. kg
	top	side		top	side		
1	600 x 500	600 x 500	500	3	3	22	300
2	750 x 600	750 x 500	500	4	3	22	380
3	1000 x 750	1000 x 500	500	5	3	22	620
4	1000 x 1000	1000 x 500	500	6	3	22	1000
5	1000 x 1200	1200 x 500	500	6	3	22	1250

Other dimensions available on request.

