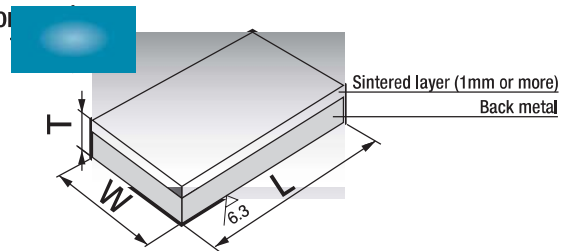




Specify Part No. by required width, length, and thickness.

(e.g.) With is 100mm, length is 200mm, **CWI - 10020015**
and thickness is 15mm. **Parts No.**

Motion direction



- For additional machining, cutting or drilling to your required dimension.
- Machine the back metal side to adjust the thickness.
- Oil impregnation is necessary by referring to the oil impregnation method, page 246 when you machined the plate.

Parts No.	Width	Length	Thickness	Tolerance
	W	L	T	
CWI-504806	50	480	6	±0.02
CWI-504808	50	480	8	±0.02
CWI-10020010	100	200	10	±0.02
CWI-4048010	40	480	10	±0.02
CWI-15048010	150	480	10	±0.02
CWI-10020012	100	200	12	±0.02
CWI-15048012	150	480	12	±0.02
CWI-10020015	100	200	15	±0.02
CWI-15048015	150	480	15	±0.02
CWI-12020020	120	200	20	±0.02
CWI-15025020	150	250	20	±0.02
CWI-15042020	150	420	20	±0.02
CWI-10015025	100	150	25	±0.02
CWI-15025025	150	250	25	±0.02
CWI-15025030	150	250	30	±0.02

● Following table indicates mating dimensions used for application of general screws and bolts.

Type		Plate thickness T							
		6	8	10	12	15	20	25	30
 Flat head machine screws	M	M8	M10	M10	—	—	—	—	—
	A	1	1	1.5	—	—	—	—	—
	d	10	12	12	—	—	—	—	—
	d1	19.3	22	23	—	—	—	—	—
	K	4.65	5.0	5.0	—	—	—	—	—
 Flat fillister head screw	M	M5	M6	M8	—	—	—	—	—
	A	0.7	1.6	1.8	—	—	—	—	—
	d	5.5	6.6	9	—	—	—	—	—
	d1	10	12	16	—	—	—	—	—
	B	2	2.5	3	—	—	—	—	—
 Hexagon socket cap screw	M	—	M5	M6(10)	M8(10)	M10	M12	M16	M20
	A	—	1	1.5(1.2)	1(2.7)	1.5	1.5	1.5	1.5
	d	—	5.5	6.7(11)	9(11)	11	14	18	22
	d1	—	9.5	11 (18)	15(18)	17.5	20	26	32
	B	—	2	2.5(2.5)	3(3)	3.5	6.5	7.5	8.5

※ The values in parentheses are applicable when exclusive low-head bolt LHS-M1020 are used.

※ The sink dimension (A) does not conform to JIS Standard, since these are sliding materials.