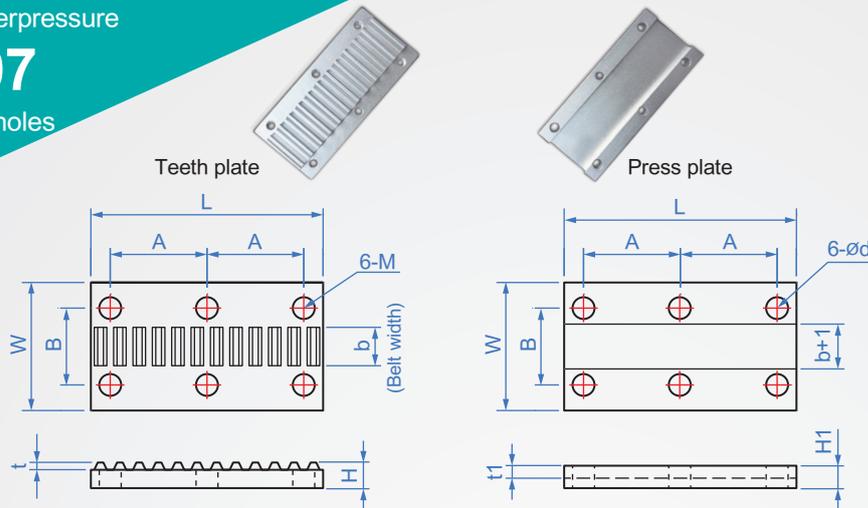


Prevent overpressure

## PT307

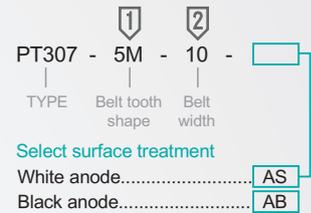
12 teeth 6 holes



Material	Finish
Aluminum alloy A6061	AS White anode
	AB Black anode

※According to the products made by the tooth forms of various forms, the tooth plate is branded with a tooth shape for easy selection.

### How to order



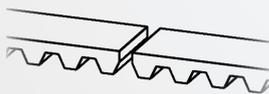
■The tooth shape refers to the numerical design of each timing belt, and there are still errors in the actual production without affecting the performance.

Tooth shape	3M	5M	8M	S3M	S5M	S8M	3GT	5GT	8YU	T5	T10
Tooth height t	1.17	2.06	3.4	1.14	1.91	3.05	1.14	1.93	3.02	1.2	2.5
Press plate t1	2.2	3.6	5.8	1.74	3.21	5.1	2.2	3.6	5	2	4.3

Belt tooth shape	unit : mm									
	b	B	W	A	L	H	H1	d	M	
3M、3GT、S3M	6	11	20	15.5	39	4	3.5	3.4	M3	
	10	16	25							
	15	21	30							
5M、5GT、S5M、T5、AT5	10	17	30	25.5	65	6	5.5	4.5	M4	
	15	22	35							
	20	27	40							
	25	32	45							
8M、8YU、S8M	15	23	35	42	104	8	6.5	5.5	M5	
	20	28	40							
	25	33	45							
	30	38	50							
T10、AT10	15	23	35	55.5	130	8	6.5	5.5	M5	
	20	28	40							
	25	33	45							
	30	38	50							
	40	48	60							

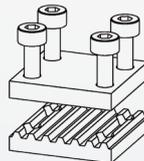
### Installation steps :

1. Select the same toothed plate as the belt tooth.



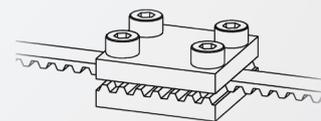
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2. The belt is secured between the two by a pressure plate or a fixed seat and a toothed plate.



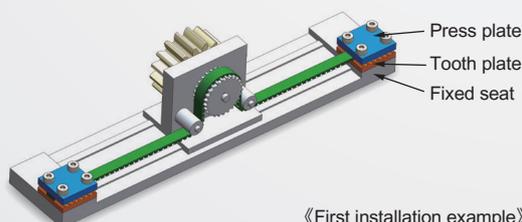
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3. Use a screw to lock it.

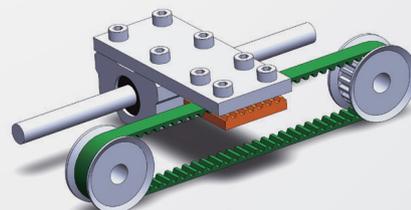


### ◎Tooth-shaped pressure plate :

It is mostly used for the movement of the open belt to and from the movement, and achieves the synchronous transmission with the equipment.



《First installation example》



《Second installation example》