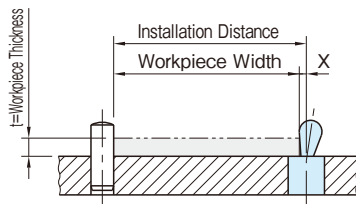


《Installation Instructions》

How to determine installation-hole locations

Installation-hole Location = Workpiece Width x "X"

Note : "X" is the distance between the end of the workpiece and the installation-hole center.



How to determine X dimension

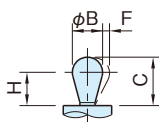
1) When the workpiece thickness is smaller than H dimension,
 $X = B/2 - F - [(C - B/2 - t) \times 0.123]$

2) When the workpiece thickness is greater than H dimension,
 $X = B/2 - F$

When the workpiece thickness is greater than H dimension, X dimension is always the same regardless of workpiece thickness.

How to determine H dimension

$$H = C - B/2$$



〈X Dimensions By Typical Workpiece Thickness〉

	Part Number		H	Workpiece Thickness (mm)											
	Steel Pin	Plastic Pin		1	1.5	2	2.5	3	3.5	4	4.5	5	6		
Type 1	BJ765-03001	BJ766-03001	2.5	0.8	0.9	0.9	1							→	
	BJ765-05001	BJ766-05001	4.2	1.3	1.4	1.4	1.5	1.6	1.6	1.7				→	
	BJ765-06001	BJ766-06001	7.7	1.2	1.2	1.3	1.4	1.4	1.5	1.5	1.6	1.7	1.8		
	BJ765-08001	BJ766-08001	9.9	1.6	1.7	1.7	1.8	1.9	1.9	2	2	2.1	2.2		
	BJ765-10001	BJ766-10001	11.7	2.1	2.1	2.2	2.3	2.3	2.4	2.5	2.5	2.6	2.7		
Type 2	BJ765-03002	BJ766-03002	2.5	0.8	0.9	0.9	1							→	
	BJ765-05002	BJ766-05002	3.5	1.4	1.5	1.5	1.6	1.6	1.7					→	
	BJ765-06002	BJ766-06002	7	1.3	1.3	1.4	1.4	1.5	1.6	1.6	1.7	1.8	1.9		
	BJ765-08002	BJ766-08002	9	1.7	1.8	1.8	1.9	2	2	2.1	2.1	2.2	2.3		
	BJ765-10002	BJ766-10002	11	2.2	2.2	2.3	2.4	2.4	2.5	2.5	2.6	2.7	2.8		

	Part Number		H	Workpiece Thickness (mm)										
	Steel Pin	Plastic Pin		7	7.5	8	9	9.5	10	11	11.5	Over 11.5		
Type 1	BJ765-03001	BJ766-03001	2.5	1										
	BJ765-05001	BJ766-05001	4.2	1.7										
	BJ765-06001	BJ766-06001	7.7	1.9	2									
	BJ765-08001	BJ766-08001	9.9	2.3	2.4	2.5	2.6	2.7						
	BJ765-10001	BJ766-10001	11.7	2.8	2.9	2.9	3.1	3.1	3.2	3.3	3.4			
Type 2	BJ765-03002	BJ766-03002	2.5	1										
	BJ765-05002	BJ766-05002	3.5	1.7										
	BJ765-06002	BJ766-06002	7	2										
	BJ765-08002	BJ766-08002	9	2.5	2.5	2.6	2.7							
	BJ765-10002	BJ766-10002	11	2.9	3	3	3.2	3.2	3.3	3.4				