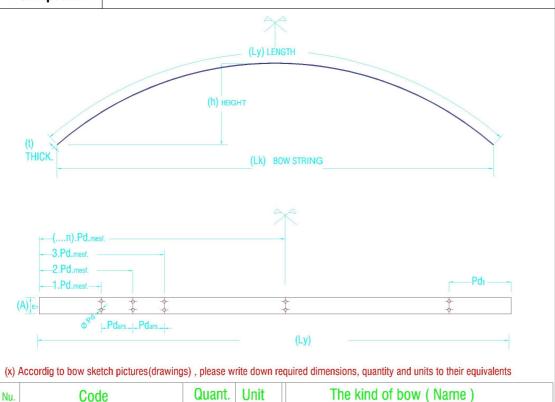


## ABOUT INQIURY FORM OF BOW



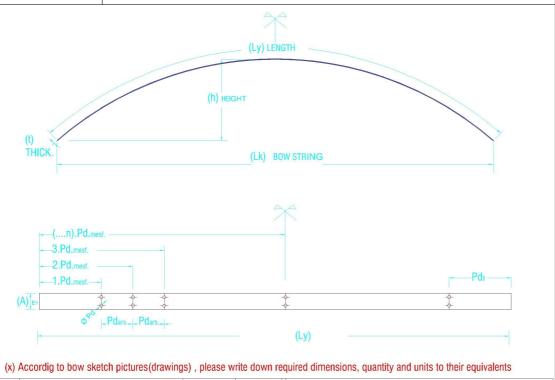
۱u.	Code	Quant.	Unit	The kind of bow ( Name )			
1	(A)The width of bow						
2	(Lk) The length of string of bow						
3	(Ly) The lengt of bow			Description			
4	(t) The thickness of bow						
5	(h) Height						
6	(Pdars.) If the distance of porcelain is equivalent, the distance of between						
	the distance of bow is different ;						
	(1.Pd.mest.)=1.Hole of porcelain's distance from first point Bow to tip of Bow=						
	(2.Pd.mest.)=2.Hole of porcelain's	oint Bow to tip of Bow=					
	(3.Pd.mest.)=3.Hole of porcelain's distance from first point Bow to tip of Bow=						
(4.Pd.mest.)=4.Hole of porcelain's distance from first point Bow to tip of Bow=							
	(5.Pd.mest.)=5.Hole of porcelain's distance from first point Bow to tip of Bow=						
3a							
	(7.Pd.mest.)=7.Hole of porcelain's distance from first point Bow to tip of Bow=						
	(8.Pd.mest.)=8.Hole of porcelain's distance from first point Bow to tip of Bow=						
	(S. S. S		ое р	and a street of the street			

(9.Pd.mest.)=9.Hole of porcelain's distance from first point Bow to tip of Bow=(10.Pd.mesf.)=10.Hole of porcelain's distance from first point Bow to tip of Bow=

(..n).Pd.mesf.) = The distance of hole (n) between bow symmetry



## ABOUT INQIURY FORM OF BOW



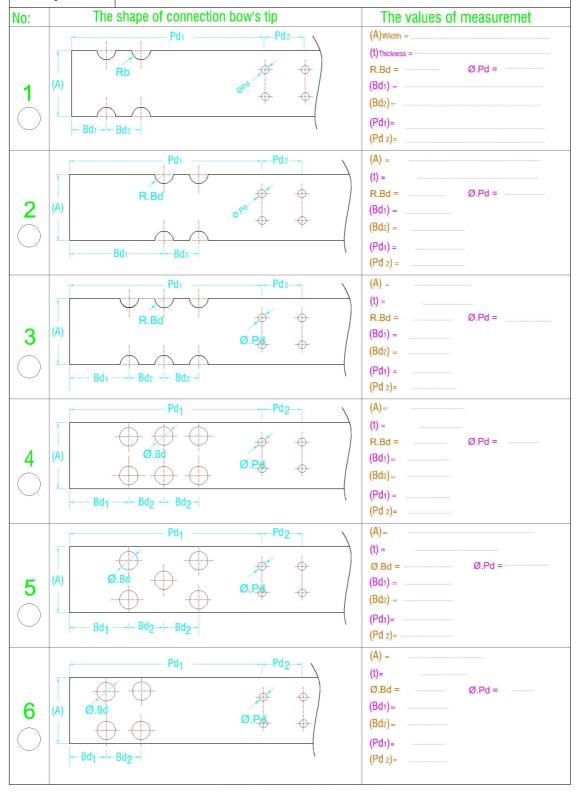
Nu.	Code	Quant.	Unit	The kind of bow (Name)				
1	(A)The width of bow							
2	(Lk) The length of string of bow							
3	(Ly) The lengt of bow			Description				
4	(t) The thickness of bow							
5	(h) Height							
6	(Pdars.) If the distance of porcelain is equivalent, the distance of between		"					
	If the distance of bow is different ; (1.Pd.mest.)=1.Hole of porcelain's distance from first point Bow to tip of Bow=							
	(2.Pd.mest.)=2.Hole of porcelain's distance from first point Bow to tip of Bow=							

(2.Pd.mest.) = 2.Hole of porcelain's distance from first point Bow to tip of Bow=
(3.Pd.mest.) = 3.Hole of porcelain's distance from first point Bow to tip of Bow=
(4.Pd.mest.) = 4.Hole of porcelain's distance from first point Bow to tip of Bow=
(5.Pd.mest.) = 5.Hole of porcelain's distance from first point Bow to tip of Bow=
(6.Pd.mest.) = 6.Hole of porcelain's distance from first point Bow to tip of Bow=
(7.Pd.mest.) = 7.Hole of porcelain's distance from first point Bow to tip of Bow=
(8.Pd.mest.) = 8.Hole of porcelain's distance from first point Bow to tip of Bow=
(9.Pd.mest.) = 10.Hole of porcelain's distance from first point Bow to tip of Bow=

(..n).Pd.mesf.) = The distance of hole (n) between bow symmetry



## Please make sign (X) repuired the shape of tip that belongs to the bow shown below





## Please make sign (X) repuired the shape of tip that belongs to the bow shown below

