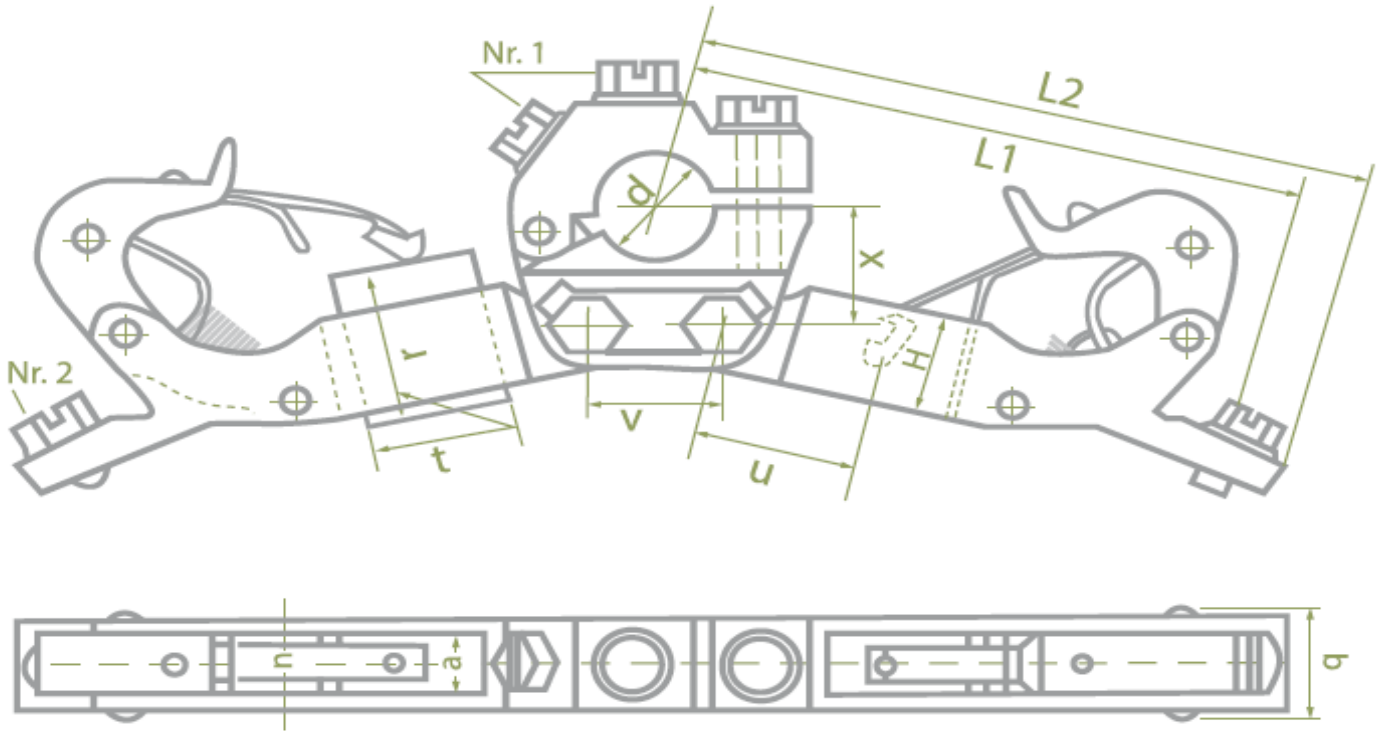
DOUBLE CLAMPING SLIPRING BRUSH HOLDER SURVEY FORM



Brush - Dimension t	
Brush - Dimension a	
Brush - Dimension r	
Dimension L1	
Dimension L2	
Dimension d	
Dimension H	
Dimension N	
Dimension q	
Dimension u	
Dimension v	
Dimension x	
Bolt - b(1)	
Bolt - b(2)	

Make & Type of Machine:					
Slipring Width:		Slipring Diameter:			
AC or DC:		Speed:		HP/Kw:	
Rotor or Excitation Voltage:		Rotor or Excitation Current:			
Number of brushes required:		Delivery Required By:			
Number of brush holders per ring:					

Comments: