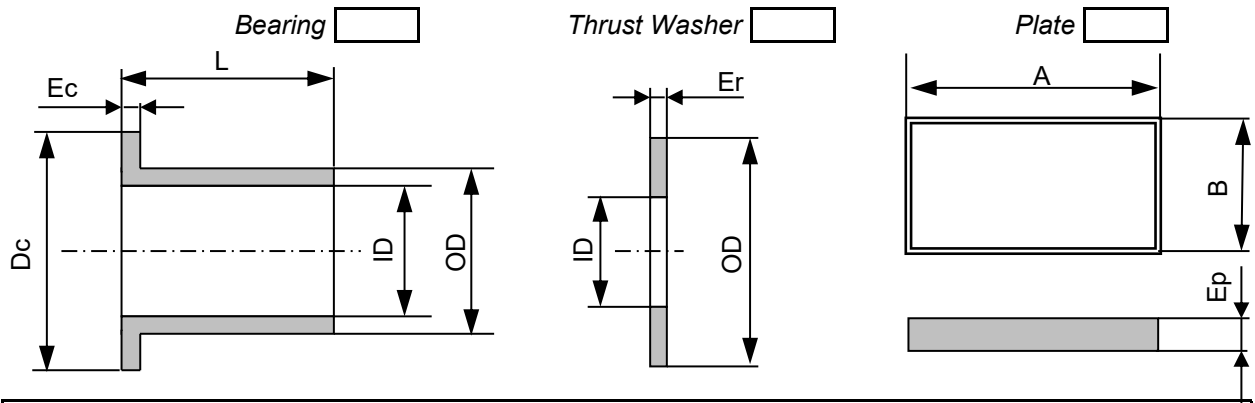




Customer:

Project:

Application:

Dimensions

			Post 1	Post 2	Post 3
Quantity					
Bearing	Outer diameter OD	mm			
	Inner diameter ID	mm			
	Length L	mm			
	Flange diameter D_c	mm			
	Flange thickness E_c	mm			
Thrust Washer	Outer diameter OD	mm			
	Inner diameter ID	mm			
	Thickness E_r	mm			
Plate	Length A	mm			
	Width B	mm			
	Thickness E_p	mm			

Load

☐ Static

☐ Dynamic

☐ Alternative

☐ Shocks

			Post 1	Post 2	Post 3
Radial		N			
Axial		N			
Specific load	radial	MPa			
	axial	MPa			

Mouvement

☐ Rotating shaft

☐ Rotating bearing

☐ Oscillation

☐ Axial

			Post 1	Post 2	Post 3
Rotation		rpm			
Sliding speed		m/s			
Stroke		mm			
Oscillation angle (+/-)		(°)			
Frequency		nb/min			

Running condition

			Post 1	Post 2	Post 3
Continuous					
Intermittent					
Service hours by day					
Service days per year					

Assembly

		Post 1	Post 2	Post 3
Shaft diameter	mm			
Housing diameter	mm			

Environnement

		Post 1	Post 2	Post 3
Temperature	(°C)			
Environment zone				
Environment contact				

Mating surface (Shaft, shoulder, ..)

		Post 1	Post 2	Post 3
Material				
Hardness	HB/HRC			
Roughness	Ra µm			

Lubrication

		Post 1	Post 2	Post 3
Dry				
Grease lubrication				
Oil lubrication				
Continuous lubrication				
Periodic lubrication				
Type of lubricant				
Dynamic viscosity of lubricant	cPo			

Life time

		Post 1	Post 2	Post 3
Required life time	hour			
Permissible wear	mm			

Company data

Company name	
Address	
Contact	
Date	Visa
Telephone	
email	