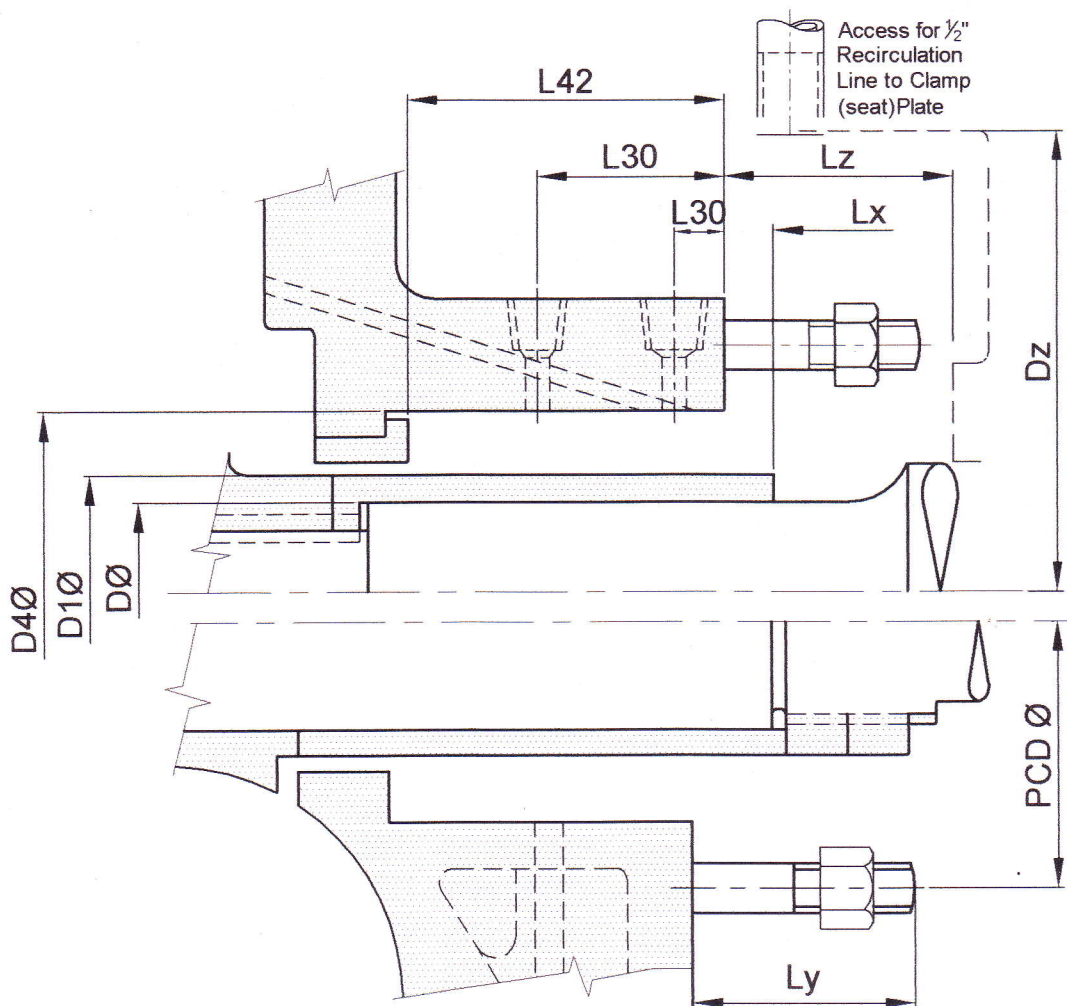


Seal Installation Dimensions

D1	Shaft or Sleeve \varnothing	Lz	Nearest obstruction (Axial)
D	Shaft \varnothing Under Sleeve	Dz	Nearest obstruction (Radial)
D4	Seal Chamber Bore		No. of Bolts
L42	Seal Chamber Depth		Size
Lx	Sleeve Extension (Reference DIM)		PCD $^{\circ}$ Offset from vertical C / L
Ly	Stud Protrusion		
L30	Position and Size of Existing Seal Chamber connections: C / L Shaft Distance (for twin screw pumps)		
	Any Other Dimensions		
	Key Dimensions		
	Threaded Connections		



*This Information Is sufficient for the Company to check and advise on the installation of a seal .
However, if installation parts are required to be drawn, additional dimensions and tolerances will be needed .
Detail drawings of the seal chamber and shaft/sleeve should be provided .*