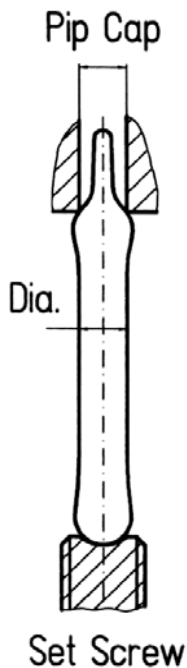


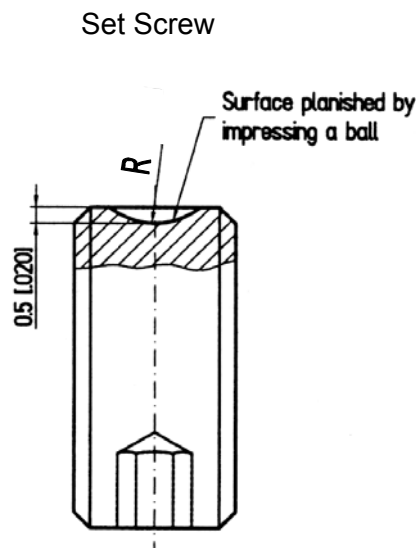
## Recommended Seating Configurations Applications

Bulb Typ  [mm]	Pip Cap Diameter				Radius at the Set Screw Model A			
	Nom. Seating Dimension		Tolerance		Nominal Radius R		Tolerance	
	[mm]	[inch]	[mm]	[inch]	[mm]	[inch]	[mm]	[inch]
F5 / G5 / G5-XS	3,80	.150	±0,05	±.002	R 3,00	R .118	± 0,05	±.002
F4	3,50	.138	±0,05	±.002	R 2,25	R .089	± 0,05	±.002
F3/F3-SP/F3-XS	2,85	.112	±0,05	±.002	R 2,25	R .089	± 0,05	±.002
3-F	2,50	.098	±0,05	±.002	R 2,25	R .089	± 0,05	±.002
F2,5 / F2,5-XS	2,50	.098	±0,05	±.002	R 1,75	R .069	± 0,05	±.002
F2	1,90	.075	±0,05	±.002	R 1,75	R .069	± 0,05	±.002
F1,5	1,50	.059	±0,05	±.002	R 1,75	R .069	± 0,05	±.002



Support hole of recommended diameters for the pip cap must be sharp cornered and free of burrs, chips or dirt. The specified bulb seating diameters should be used. It is recommended to use a material strong enough to carry the load but deforms slightly under assembly load to accept the shape of the bulb in best alignment. The correct assembly load must be determined carefully and bulbs must never be overloaded. Avoid torque load on the bulbs.

For the seating at the bottom end of the Thermo Bulbs we recommend to use the Set Screw as shown below. In order to achieve the optimum for your special application please test.



If you have any questions please do not hesitate contact us. We would be happy to assist you