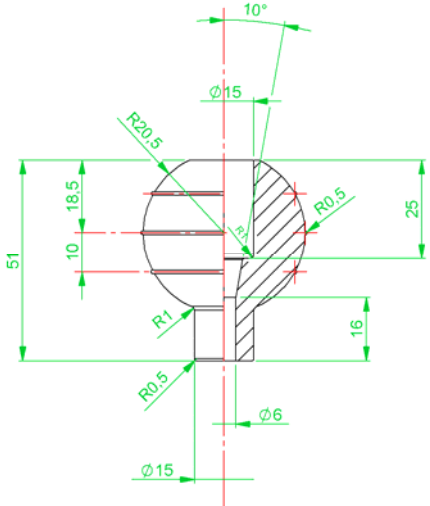
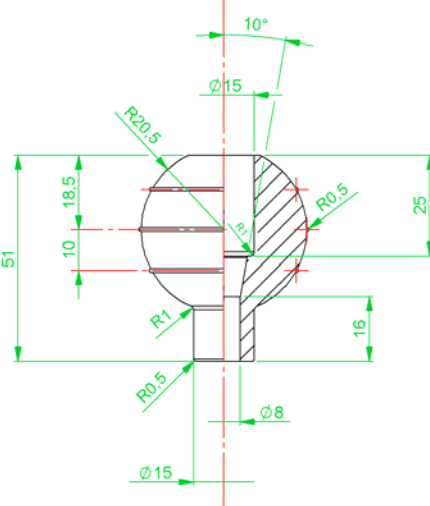
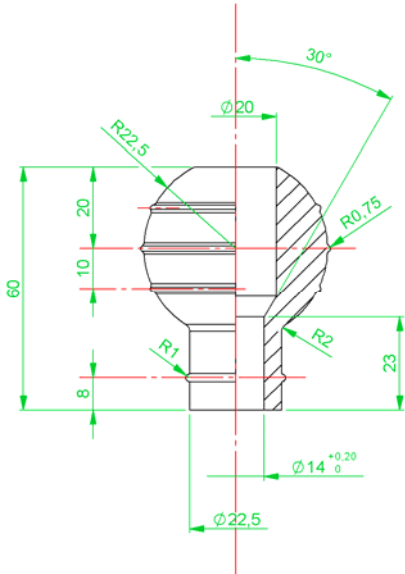
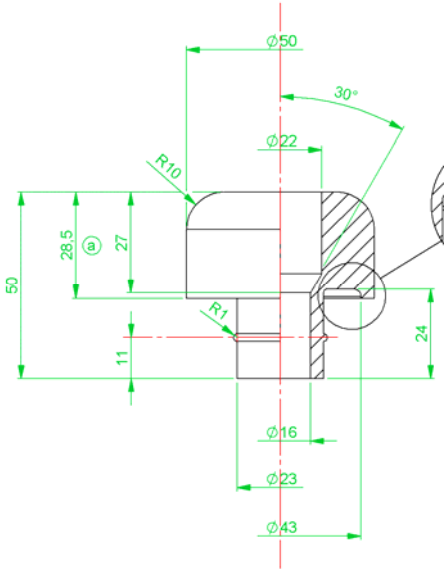
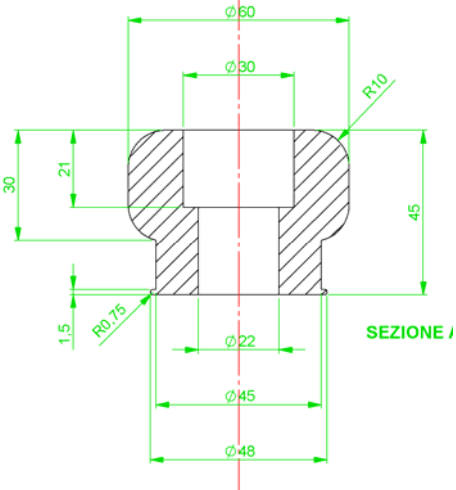
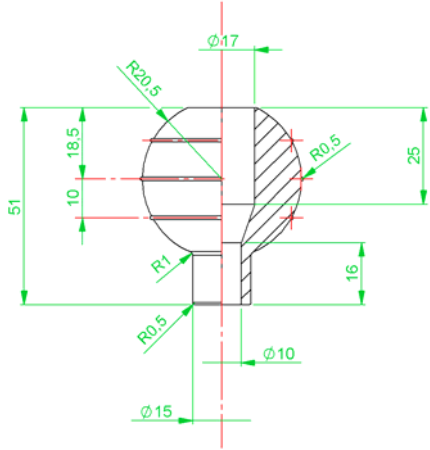
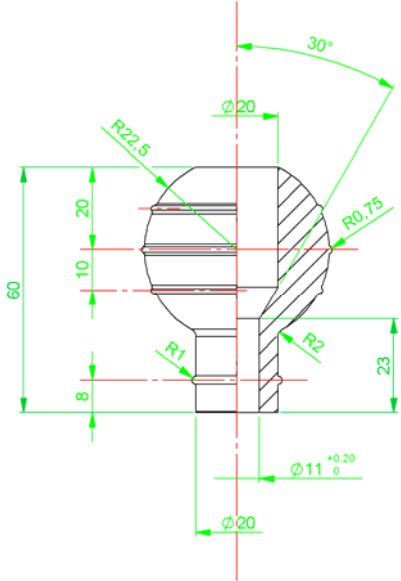
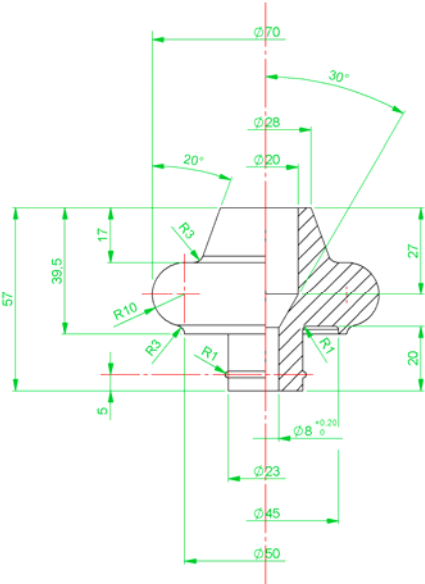
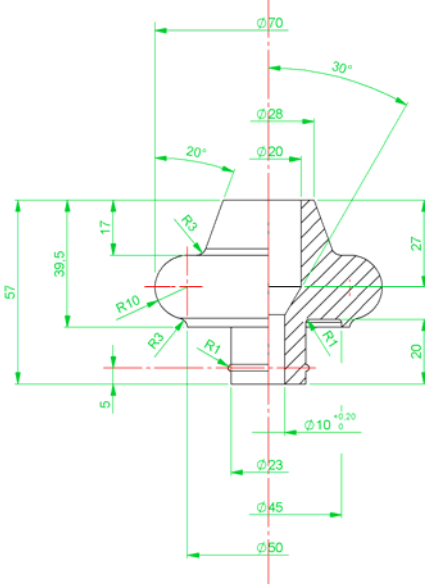
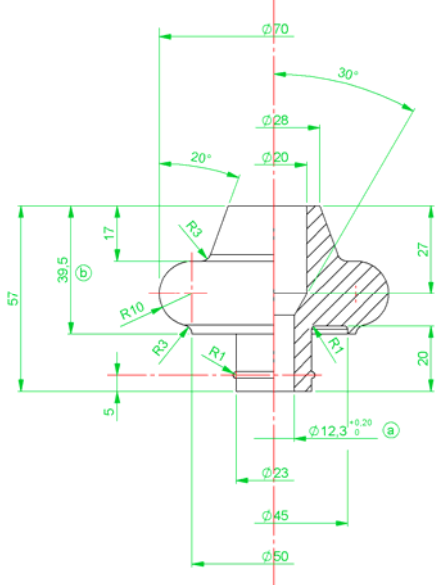
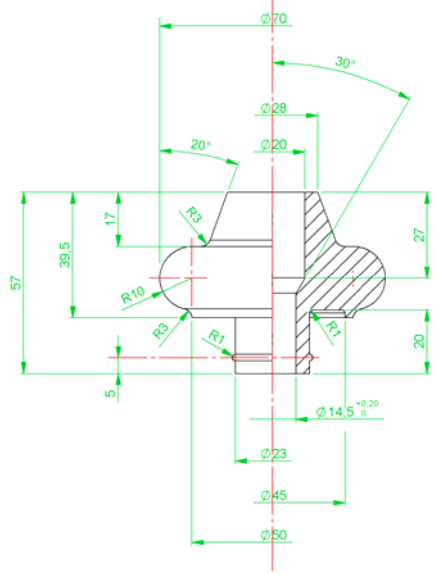


500.280	Ø6 Stroke end pad 	 Technical drawing of the Ø6 Stroke end pad. The drawing shows a cross-section of the pad with dimensions: overall height 51, top section height 18.5, middle section height 10, bottom section height 16, and total width 25. The top section has a 10° angle. The bottom section has a 10° angle. The central hole has a diameter of Ø6. The outer diameter is Ø15. The drawing also shows radii R20.5, R0.5, R1, and R0.5.
500.281	Ø8 Stroke end pad 	 Technical drawing of the Ø8 Stroke end pad. The drawing shows a cross-section of the pad with dimensions: overall height 51, top section height 18.5, middle section height 10, bottom section height 16, and total width 25. The top section has a 10° angle. The bottom section has a 10° angle. The central hole has a diameter of Ø8. The outer diameter is Ø15. The drawing also shows radii R20.5, R0.5, R1, and R0.5.
500.282	Ø14 Stroke end pad 	 Technical drawing of the Ø14 Stroke end pad. The drawing shows a cross-section of the pad with dimensions: overall height 60, top section height 20, middle section height 10, bottom section height 8, and total width 23. The top section has a 30° angle. The bottom section has a 30° angle. The central hole has a diameter of Ø14^{+0.20}₀. The outer diameter is Ø22.5. The drawing also shows radii R22.5, R0.75, R1, and R2.

500.283	Ø16 Stroke end pad 	
500.284	Ø22 Stroke end pad 	
500.285	Ø10 Stroke end pad 	

500.289	Ø11 Stroke end pad 	
815.071	Ø8 Stroke end pad 	
815.073	Ø10 Stroke end pad 	

815.074	Ø12,3 Stroke end pad 	
815.075	Ø14,5 Stroke end pad 	
815.077	Ø16,5 Stroke end pad 	