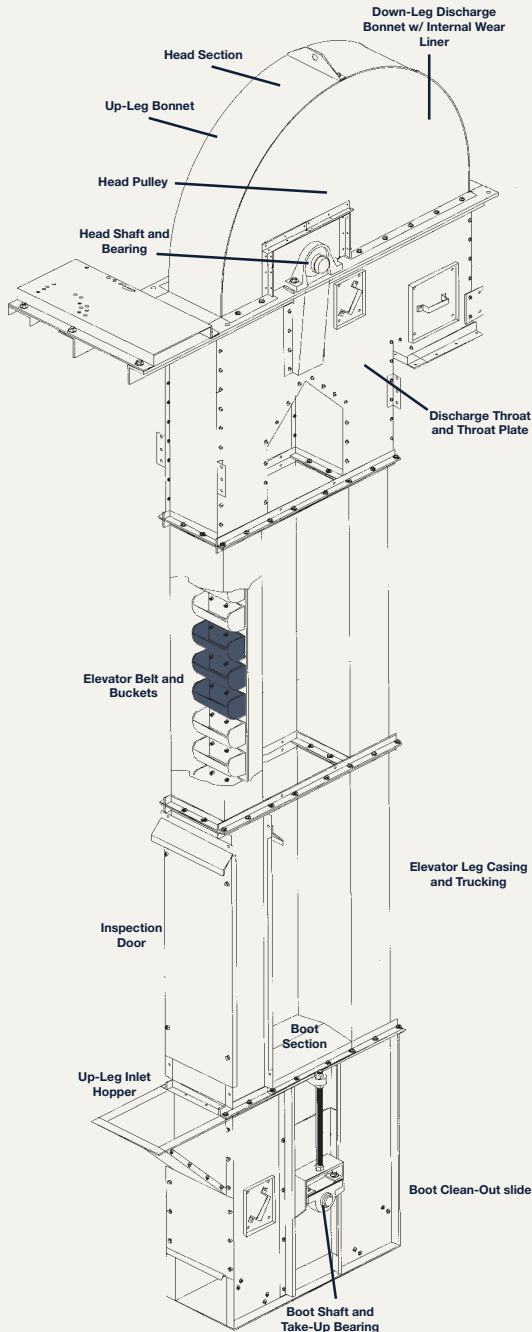


BUCKET ELEVATOR SPECIFICATION FORM

Company: _____ **Contact:** _____

Address: _____

Phone: _____ **Fax:** _____ **E-mail:** _____



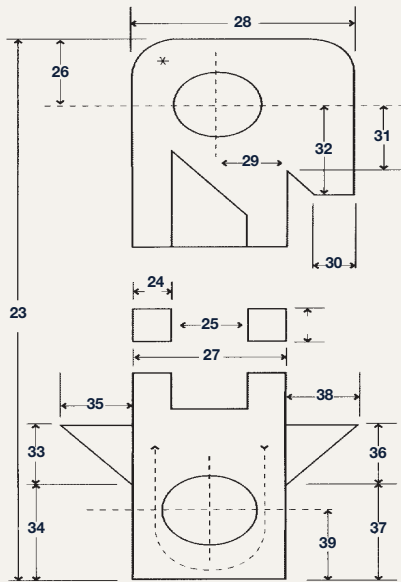
1. Current Bucket Size: _____
2. Current Bucket Style: _____ Material _____
3. Bucket Manufacturer: _____
4. Bucket Spacing on Belt: _____
5. Number of Bucket Rows: _____
6. Product Being Elevated: _____
7. Product Density (Cubic Foot): _____
8. Moisture Content : _____
9. Oil or Fat Content: _____
10. Particle Size: _____
11. Product Temperature: _____
12. Head Pulley Diameter: _____
13. Head Pulley Face Width: _____
14. Head Shaft Diameter: _____
15. Head Shaft RPM: _____
16. Motor Horsepower: _____
17. Boot Pulley Diameter: _____
18. Feed Inlet, Up or Side: _____
19. Feed Inlet, Opening Dimensions: _____
20. Bucket Elevator Manufacturer: _____
21. Required Capacity: _____
22. Current Capacity: _____

BUCKET ELEVATOR SPECIFICATION FORM

Company: _____ **Contact:** _____

Address: _____

Phone: _____ **Fax:** _____ **E-mail:** _____



23. Height of Elevator: _____

24. Depth of Leg Casing: _____

25. Spacing Between Leg Casings: _____

26. Head shaft center to top of bonnet: _____

27. Overall Width of Elevator: _____

28. Depth of Bonnet: _____

29. Width From Head Shaft to Throat inlet: _____

30. Dimensions of Discharge Spout: _____

31. Distance From Head Shaft Centerline Down to Top of Discharge Throat: _____

32. Distance From Head Shaft Centerline Down To Discharge Spout: _____

33. Height of Up-Leg Inlet Hopper: _____

34. Height From Bottom of Elevator to Bottom of Up-Leg Inlet Hopper: _____

35. Depth of Up-Leg Inlet Hopper: _____

36. Height of Down-Leg Inlet Hopper: _____

37. Height From Bottom of Elevator to Bottom of Down-Leg Inlet Hopper: _____

38. Depth of Down-Leg Inlet Hopper: _____

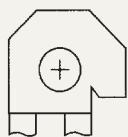
39. Height From Bottom of Elevator to Boot Shaft: _____

CIRCLE HEAD PROFILE:

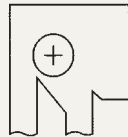
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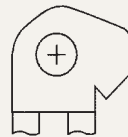
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E



F

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