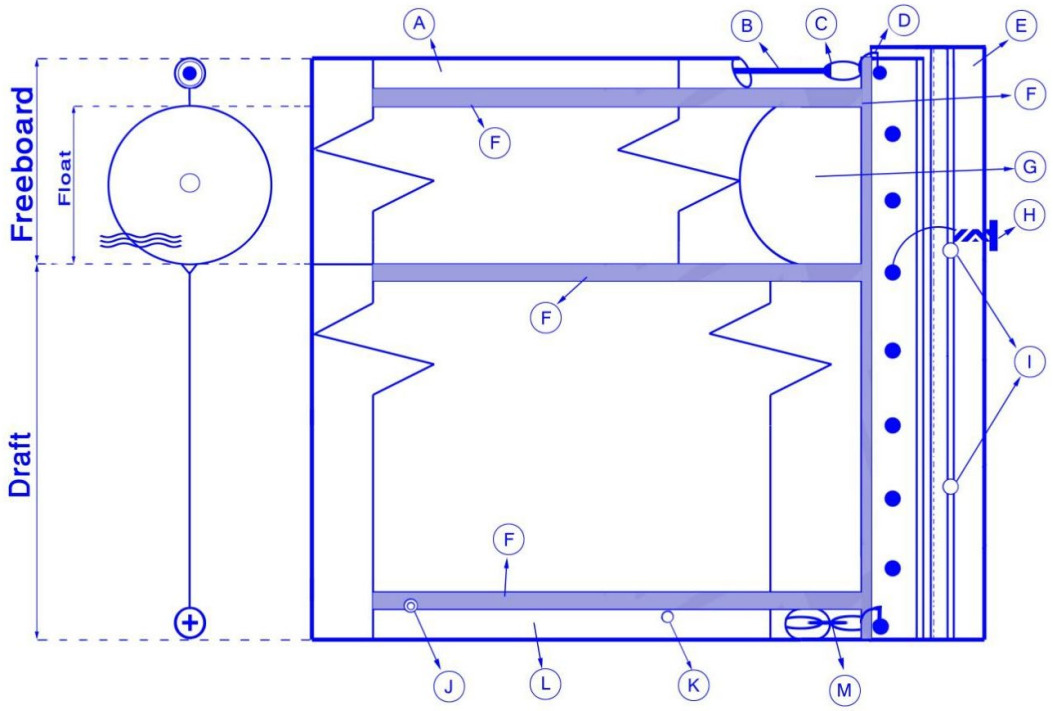
Texas Boom Company Specifications

36” Foam Filled Containment Boom



36” Foam Filled Containment Boom
TXB-36-TTC
Drawing Illustrative Only – Not to Scale
Freeboard: 12”
Draft: 24”
Section Length: 100 ft
Segments per 100’ Section: 22
Fabric: 22 oz per Square Yard Vinyl Coated Polyester (PVC)
Color: International Orange
Floatation Logs: Rolled Closed Cell Polyethylene Foam
Top Tension Member: 5/16” HDG Steel Cable
Ballast and Bottom Tension: 3/8” HDG Steel Chain
End Connector: ASTM Universal “Z” Connector, fitted with Stainless Steel Toggle Pin and Lanyard
Water Holes: 22
Anchor Points: 2
Weight per 100’ Section: 330 lbs
Storage Volume per 100’ Section: 64 ft^3
Boom Ultimate Tensile Strength: 20,000$^+$ lbs
Buoyancy to Weight Ratio: 8.5
Section Length Options: 50 ft / 100 ft

Boom Configuration
A: Top Tension Pocket
B: Top Tension
C: Cable Eye with Thimble
D: Shackle
E: ASTM End Connectors
F: One Inch RF Welds
G: Foam Log
H: Toggle Pin
I: Toggle Pin Hole
J: Anchor Point
K: Air and Water Drainage Hole
L: Chain Pocket
N: Grommets

TBC Texas Boom Company

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