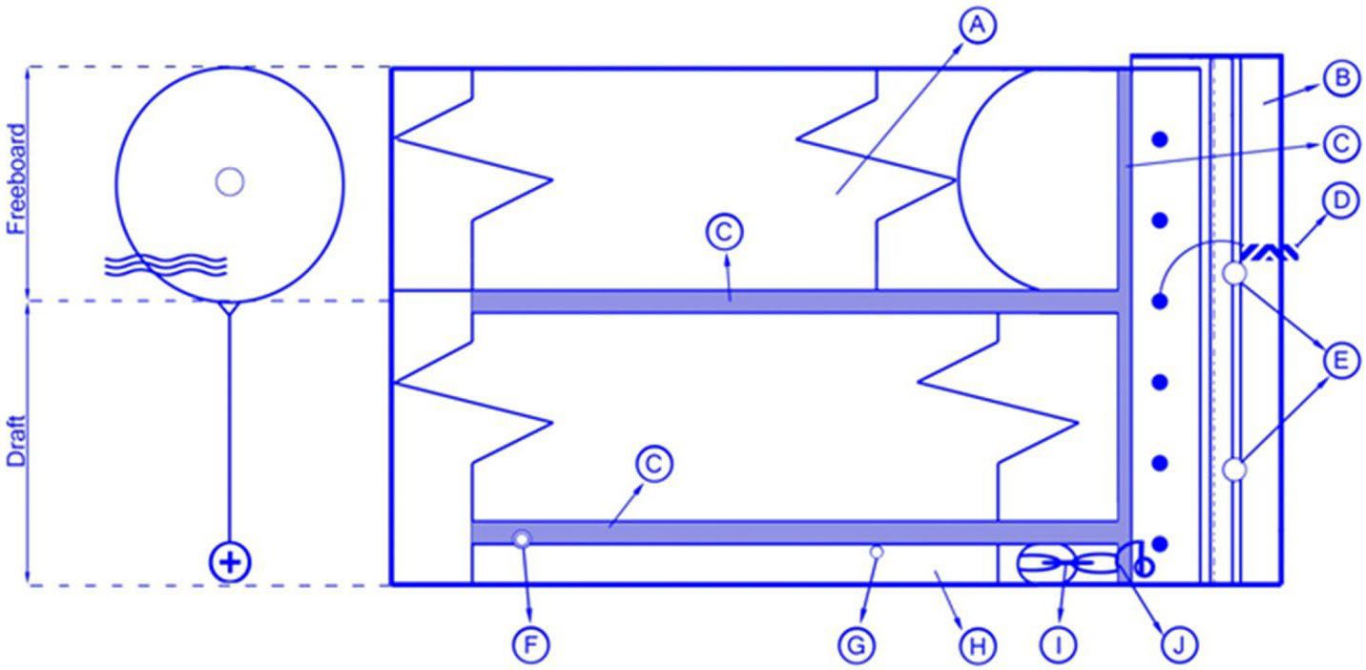
## Texas Boom Company Specifications

# 6” Foam Filled Fish Farm Boom




| 6” Foam Filled Fish Farm Boom |
|---|
| TXFB-6 |
| Drawing Illustrative Only – Not to Scale |
| |
| **Freeboard:** 3” |
| **Draft:** 3” |
| **Section Length:** 50 ft |
| **Segments per 50’ Section:** 13 |
| **Fabric:** 18 oz per Square Yard Vinyl Coated Polyester (PVC) |
| **Color:** Black, International Orange |
| **Floatation Logs:** Rolled Closed Cell Polyethylene Foam |
| **Ballast and Bottom Tension:** 1/4” HDG Steel Chain |
| **End Connector:** ASTM F962-94 Universal “Z” Connector, fitted with Stainless Steel Toggle Pin and Lanyard |
| **Water Holes:** 15 |
| **Anchor Points:** 2 |
| **Weight per 50’ Section:** 40 lbs |
| **Storage Volume per 50’ Section:** 8 $ft^3$ |
| **Boom Ultimate Tensile Strength:** 5,000+ lbs |
| **Buoyancy to Weight Ratio:** 5.00 |
| **Section Length Options:** 50 ft / 100 ft |

| Boom Configuration |
|---|
| **A:** Foam Log |
| **B:** ASTM End Connectors |
| **C:** One Inch RF Welds |
| **D:** Toggle Pin |
| **E:** Toggle Pin Hole |
| **F:** Anchor Point |
| **G:** Air and Water Drainage Hole |
| **H:** Chain Pocket |
| **I:** Ballast Chain |
| **J:** Shackle |

TBC Texas Boom Company

21401 Park Row Dr. Suite #340, Katy, TX 77449 (281) 441-2002 www.texasboom.com