

STATIONARY DOCK SPECIFICATIONS

- Frame will consist of 2x10 bands notched on pilings and attached with 4" structural screws with steel corner brackets throughout and 2x8 joists on 16" centers for wood decking and 12" centers for composite and PVC decking
- Double 2x10 bands for upper roof poles - notched to pilings and thru-bolted. Roof framing with 2x10 and 2x8 rafters, 1x8 hardie board fascia
- All decking on stationary dock is picture framed
- Standard decking is #1 Premium 5/4" Radius Edge Wood Decking – Composite and PVC decking options are available.
- All wood decking is screwed down with an epoxy coated deck screw. Composite and PVC decking is screwed down with a color matched Deck-Drive DCU Composite Screw
- All lumber is ground contact treatment per industry recommendations for building around freshwater. Superior moisture protection by YellaWood Joist Shield.
- All round pilings have a minimum treatment of .80 pcf CCA that are produced in accordance with the latest American Society for Testing and Materials (ASTM) and American Wood Protection Association (AWPA) standards.
- We are equipped with three pile driving operations able to handle any size project. Our full-size excavators have the reach and ability to properly drive each piling to refusal. All poles are continuous - no scabbing on. They can also be equipped on site with our REV Drill to handle drilling of any rock type including granite. Additional costs would apply for drilling.

