



Clamp this simple spritsail onto any small, square-sterned rowboat or dinghy (such as the build-your own model featured in our last issue), and—presto—you'll have yourself a fine little wind cruiser! The rig, though admittedly not quite as efficient (*or* complicated) as those on "real" sailboats, performs nicely on a broad reach, and with a good breeze can even bring a boat around to tack at about 30° into the wind. Moreover, since the mast, boom, and rudder work as a single unit, even a novice can readily master the sail's operation.

By following the drawings, you should be able to assemble the entire pusher sail for no more than \$45. Those of you who'd prefer to work with larger-scale drawings than we're able to