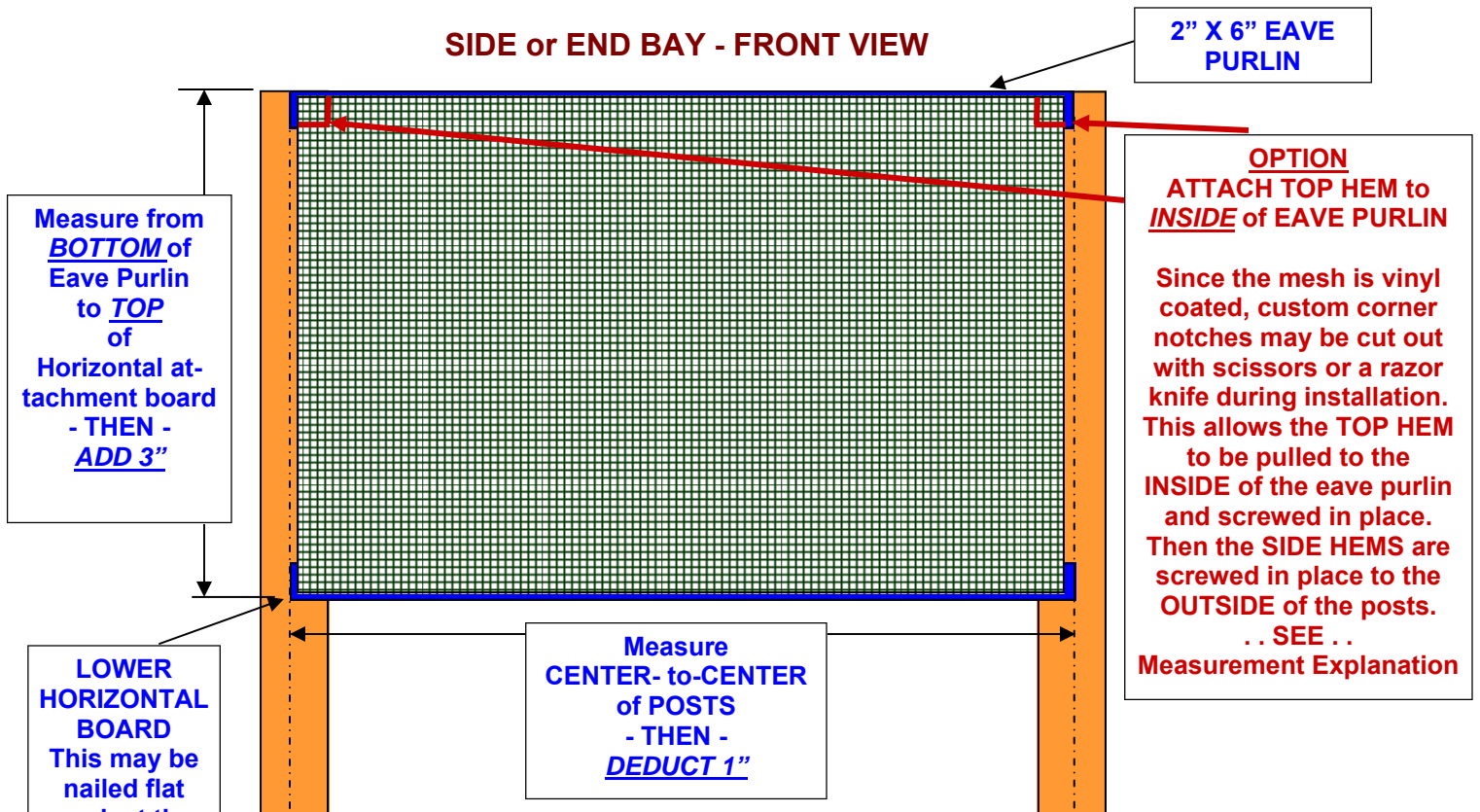# MEASUREMENT ILLUSTRATIONS

- STATIONARY PANEL WIDTH and HEIGHT -

SIDE or END BAY - FRONT VIEW

2" X 6" EAVE PURLIN

Measure from BOTTOM of Eave Purlin to TOP of Horizontal attachment board - THEN - ADD 3"

OPTION
ATTACH TOP HEM to INSIDE of EAVE PURLIN

Since the mesh is vinyl coated, custom corner notches may be cut out with scissors or a razor knife during installation. This allows the TOP HEM to be pulled to the INSIDE of the eave purlin and screwed in place. Then the SIDE HEMS are screwed in place to the OUTSIDE of the posts.
. . SEE . .
Measurement Explanation

LOWER HORIZONTAL BOARD
This may be nailed flat against the post (as shown) OR Inset as a liner wall top cap with the 1-1/2" edge as an attachment surface

Measure CENTER- to-CENTER of POSTS - THEN - DEDUCT 1"

CORNER BAY - FRONT VIEW

This CORNER NOTCH will be larger to accommodate the post width

Measure CORNER POST EDGE-to-CENTER of POSTS -THEN DEDUCT 1"
(this should identical to the center-to-center)
(dimension of the intermediate bays)