

(If you have not purchased our Roll-Lock System, see the instruction set in the "RPH2x2s9" for supporting the Roll-Bar & the "RBBD" and then go to Step #2 (DWL)

RL1. The structure illustrated above is a typical Gutter Connect Structure with a kneewall. Height of baseboard or kneewall should be 7" or more, but preferably taller so there will be room under the Roll-Lock for bottom wind rope hooks. <u>(4" between Roll-Lock Lip and the hooks is **Minimum**</u>. <u>More is OK</u> Polycarbonate or other kneewall materials (& thicknesses) are OK. The Roll-Lock can be mounted in a straight up position, or the top of the Roll-Lock can tilt back (max. 2") to allow the Roll-Lock to be fastened to the posts. NOTE: A ridgid anchor location for the wind rope hooks must be available. Wind rope hooks must be at least 4" down from Roll-Lock lip.

