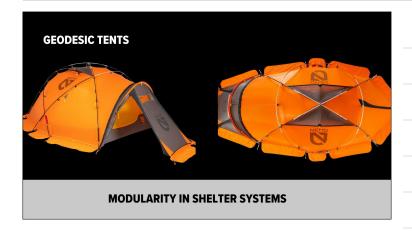








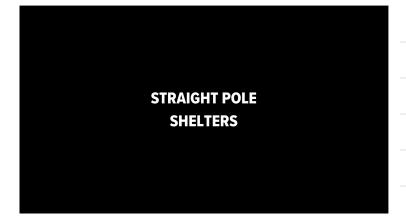
## CURVED POLE SHELTERS













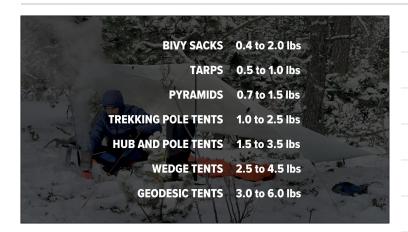


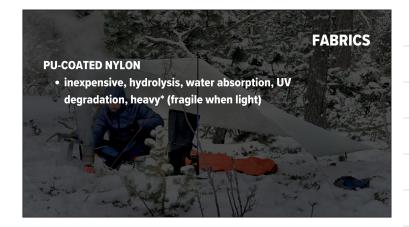














## PU-COATED NYLON • inexpensive, hydrolysis, water absorption, UV degradation, heavy\* (fragile when light) SILNYLON • strong, light, water absorption, UV degradation SILPOLY • light, UV resistance, not as strong as sil, less sagging

## PU-COATED NYLON • inexpensive, hydrolysis, water absorption, UV degradation, heavy\* (fragile when light) SILNYLON • strong, light, water absorption, UV degradation SILPOLY • light, UV resistance, not as strong as sil, less sagging DYNEEMA COMPOSITE FABRICS • expensive, very light, doesn't stretch, doesn't sag

##