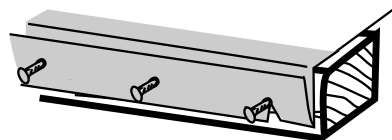
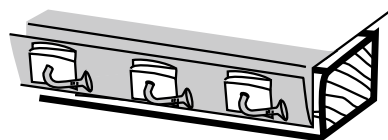




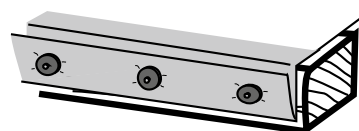
Fixing Plastic Sheeting to Wood



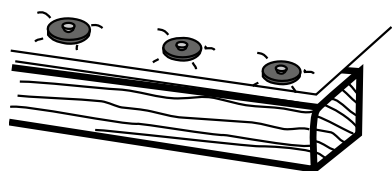
✗
Nail will tear sheet



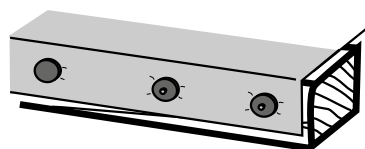
✓
bending nails, using washers
or bottle caps is better



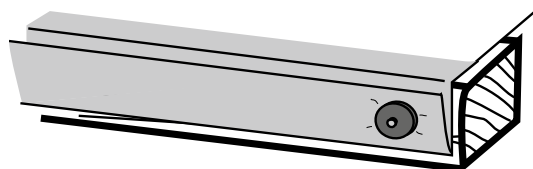
✓✓
Double fold sheet over
wood before fixing



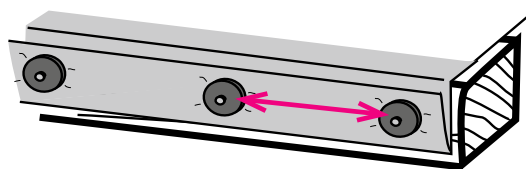
✗
Too close to edge



✓
Fold sheet over wood before
fixing



✗ Fixtures too far

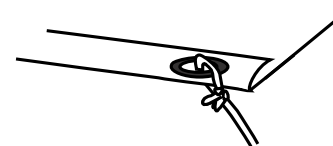


✓ fixtures 6"-12" apart

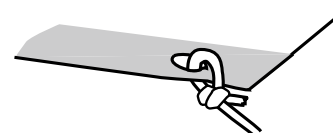
Fixing to Rope



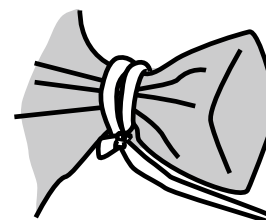
✗
no
reinforcement



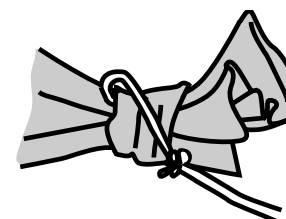
✓
rope through
eyelet



✓✓
rope through
reinforcement
band



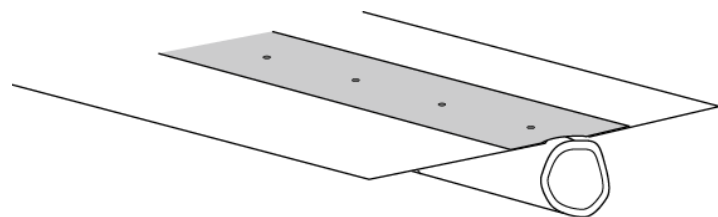
✓✓
place stone
inside



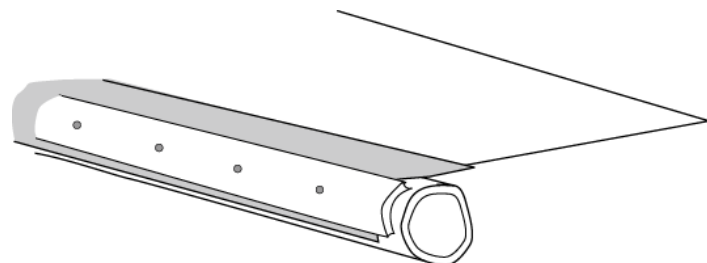
✓✓
make knot with
rope inside



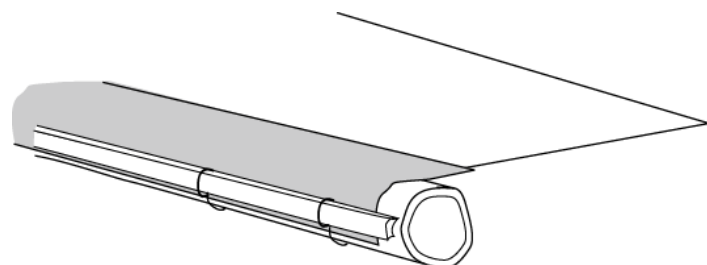
Fixing Plastic Sheeting to Bamboo



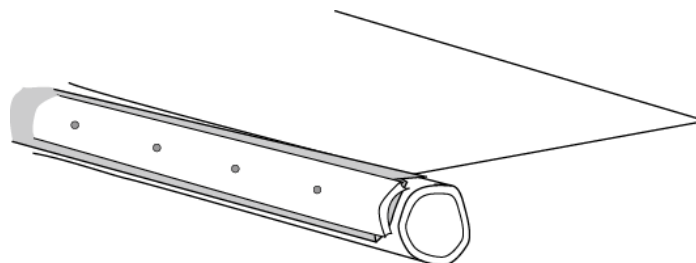
✗ nailed straight through plastic



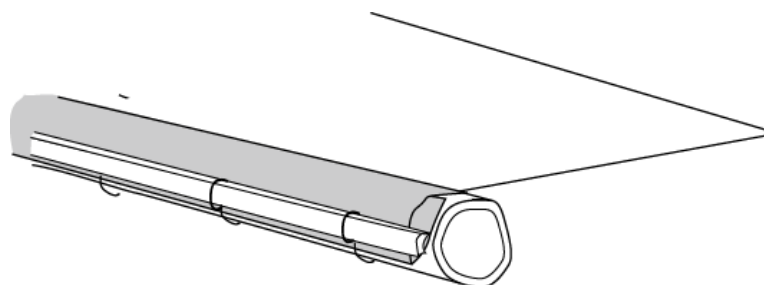
✓ wired (better) or nailed through section of bamboo



✓ wire looped around batten passed through hole in the sheet and wrapped around the pole



✓✓ plastic sheeting folded over then wired (better) or nailed through section of bamboo



✓✓ plastic sheet folded back on itself, then wire looped around batten passed through hole in the sheet and wrapped around the pole



Shelter Cluster Nepal
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