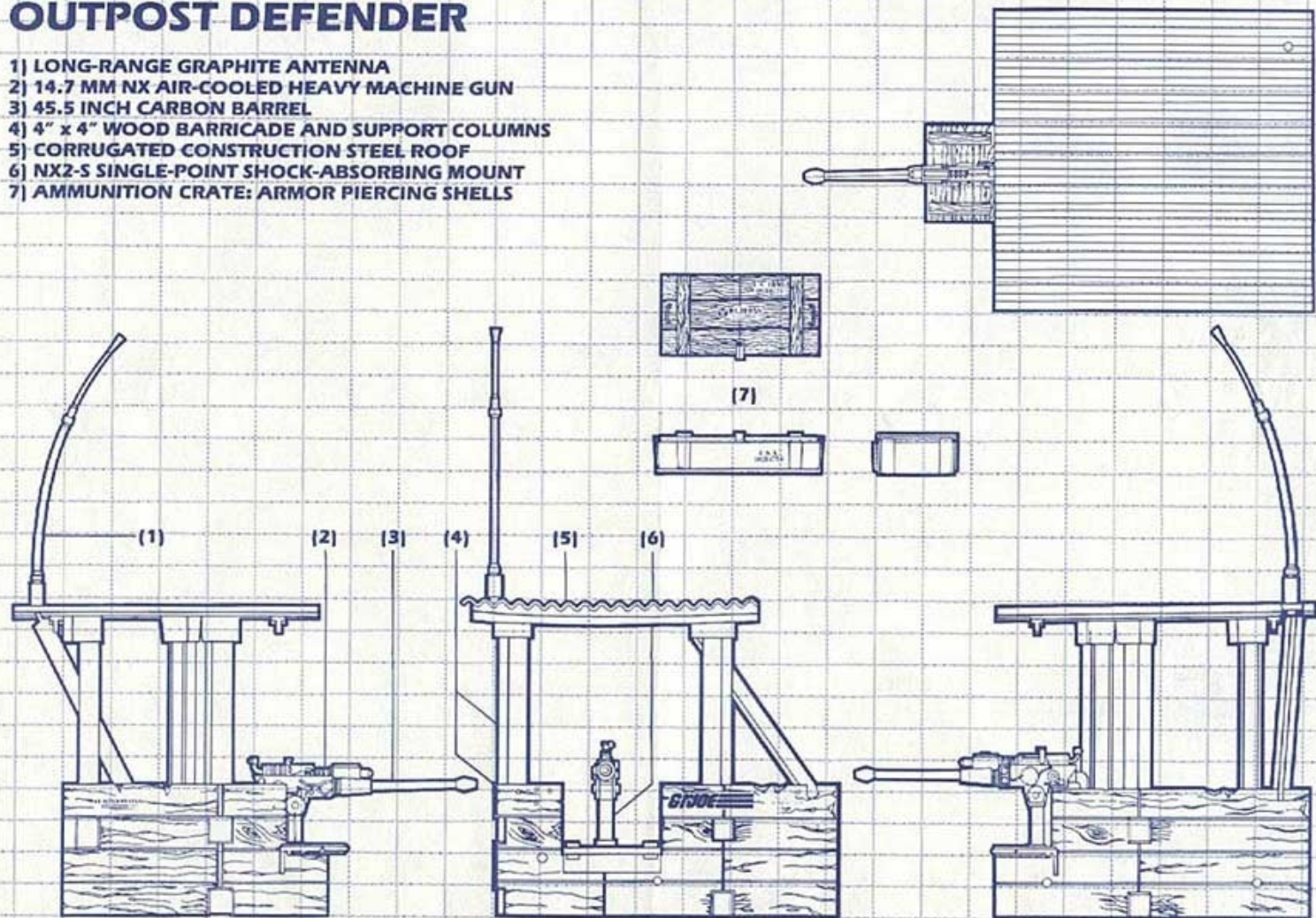


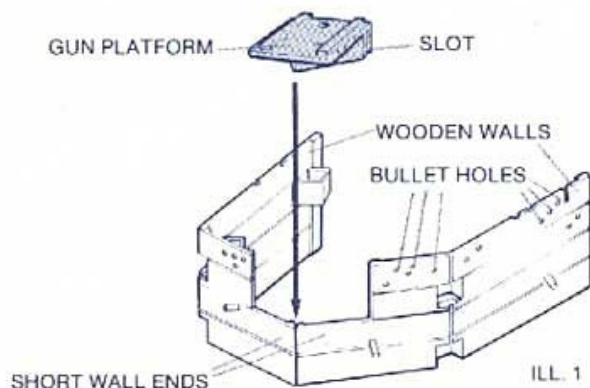
OUTPOST DEFENDER

- 1) LONG-RANGE GRAPHITE ANTENNA
- 2) 14.7 MM NX AIR-COOLED HEAVY MACHINE GUN
- 3) 45.5 INCH CARBON BARREL
- 4) 4" x 4" WOOD BARRICADE AND SUPPORT COLUMNS
- 5) CORRUGATED CONSTRUCTION STEEL ROOF
- 6) NX2-S SINGLE-POINT SHOCK-ABSORBING MOUNT
- 7) AMMUNITION CRATE: ARMOR PIERcing SHELLS

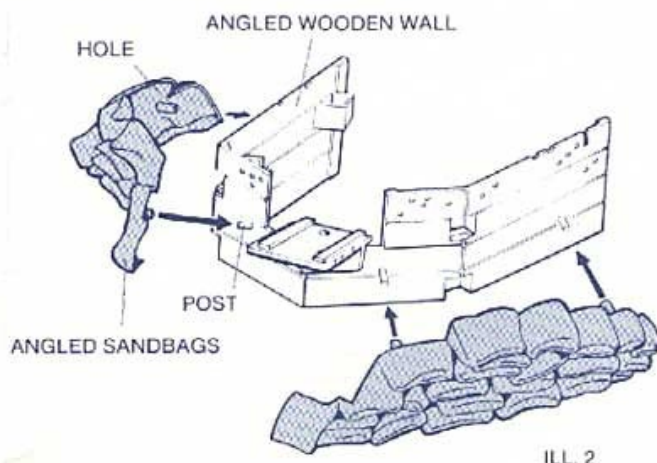


OUTPOST DEFENDER INSTRUCTIONS

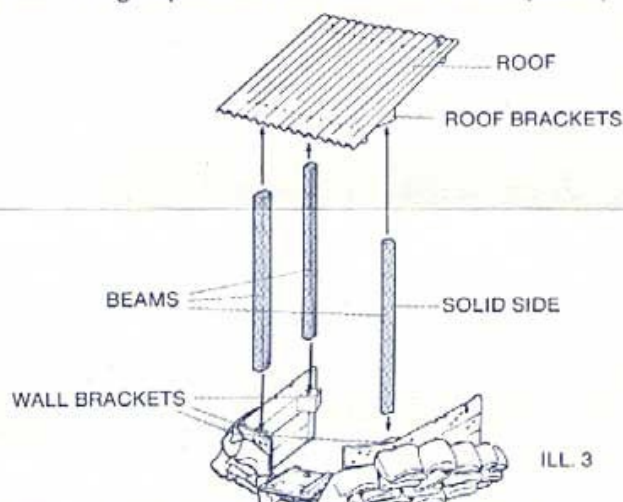
Remove all pieces from plastic frames. If you have difficulty, use safety scissors.



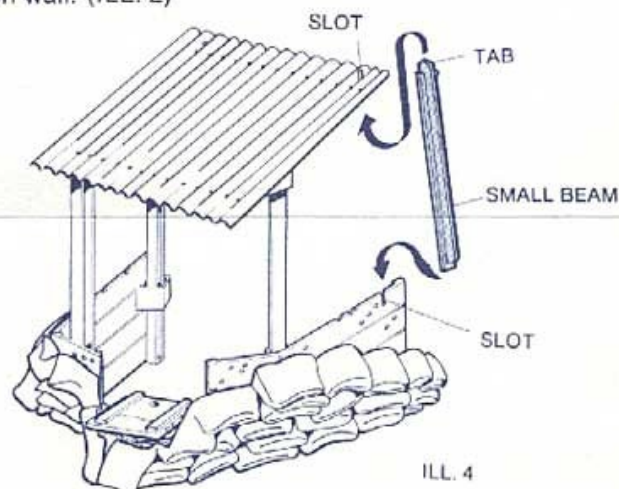
- 1 With "bullet holes" on top, stand wooden walls. Place short side of each wall end to end as shown. Fit slots on bottom of gun platform over short wall ends. (ILL. 1)



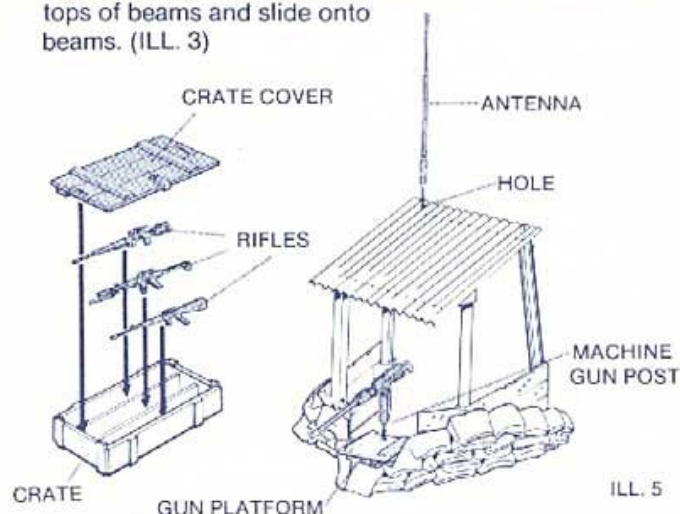
- 2 Slide holes in angled sandbags over posts on angled wooden wall. Repeat with remaining sandbags and wooden wall. (ILL. 2)



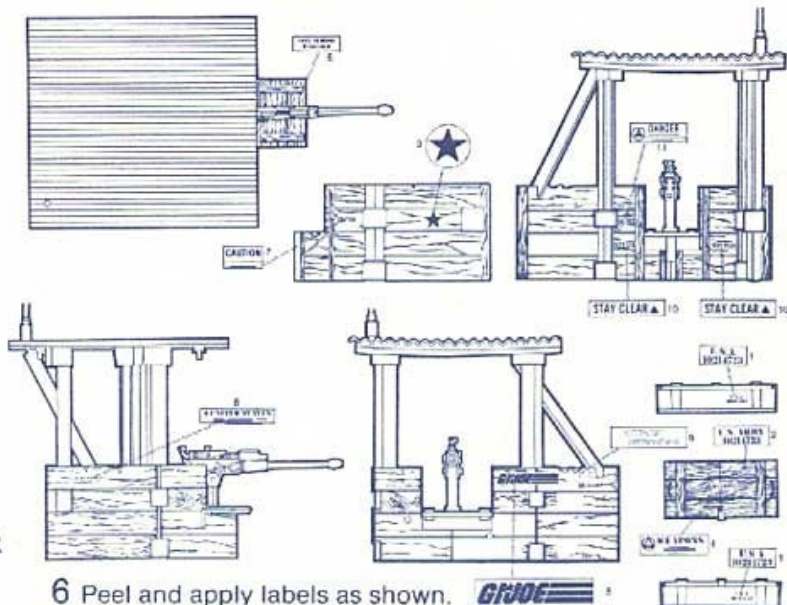
- 3 With solid sides facing out, slide beams into wall brackets on wooden walls. Position roof brackets over tops of beams and slide onto beams. (ILL. 3)



- 4 With flat side of small beam facing in, insert tab into slot in roof. Fit bottom of beam into slot in wall. (ILL. 4)



- 5 Insert antenna into hole in roof. Insert machine gun post into hole in gun platform. Place 3 rifles inside crate. Fit crate cover onto crate. (ILL. 5)



- 6 Peel and apply labels as shown.