

Moving river scene using Solid Water

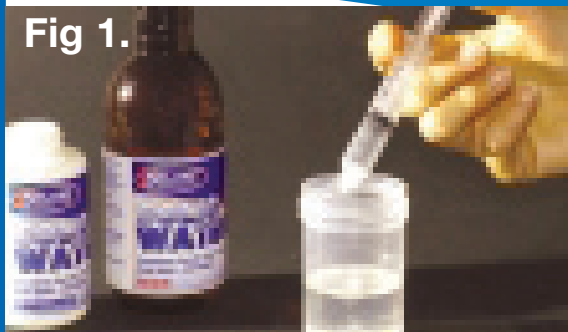


Fig 1.

Fig 1. Measure 2 parts resin to 1 part hardener using syringes. DO NOT CROSS CONTAMINATE SYRINGES.



Fig 2.

Fig 2. Using spatula mix thoroughly taking care to avoid air bubbles.

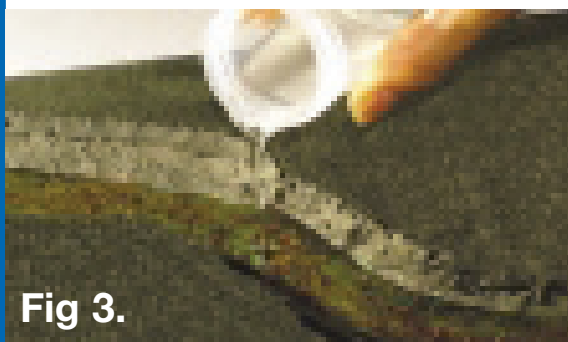


Fig 3.

Fig 3. Pour carefully into prepared area.
Fig 4. Solid Water produces a slightly rounded edge therefore use spatula to smooth out.



Fig 4.

Fig 5. Leave completed river to set fully, approx 24-36 hours in the warm (20°C). When almost set (approx 9 hours), you can create the effect of movement on the water. Use an old, clean toothbrush. Create ripples by gently disturbing the surface.



Fig 5.

Fig 6. Shows finished Solid Water project.

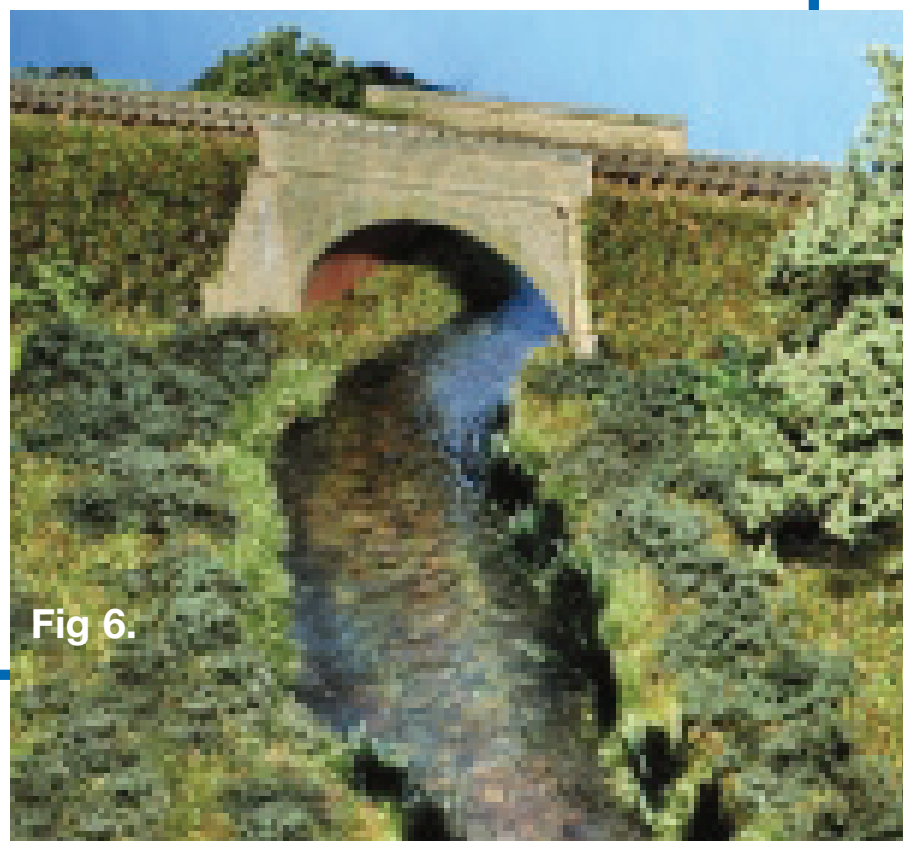


Fig 6.