

# 3D Display Table



1 Cut the A die four times, twice with the B inset die (top two with long inside slit) and twice with the C inset (bottom two with top and bottom slits). Trim the top and bottom to make the slots of the A with C die cuts open ended. Cut four D dies and one E die with the F die in the centre.



2 Stick the A die cuts together in matching pairs, lining up the slits that were cut with the B and C die cuts as shown.



3 Slot the legs together by inserting the A with C die cuts (top and bottom slits) into the central slot of the A with B die cuts. This creates the 3D legs as shown.



4 Gently flatten the legs and insert into the table top using the slit cut into its centre (underside of the table pictured).



5 Unfold the legs back into their 3D shape with the top half poking out the top half of the table.



6 Slot the D die cuts together to create a square. Slide the square over the top portion of the legs as shown.