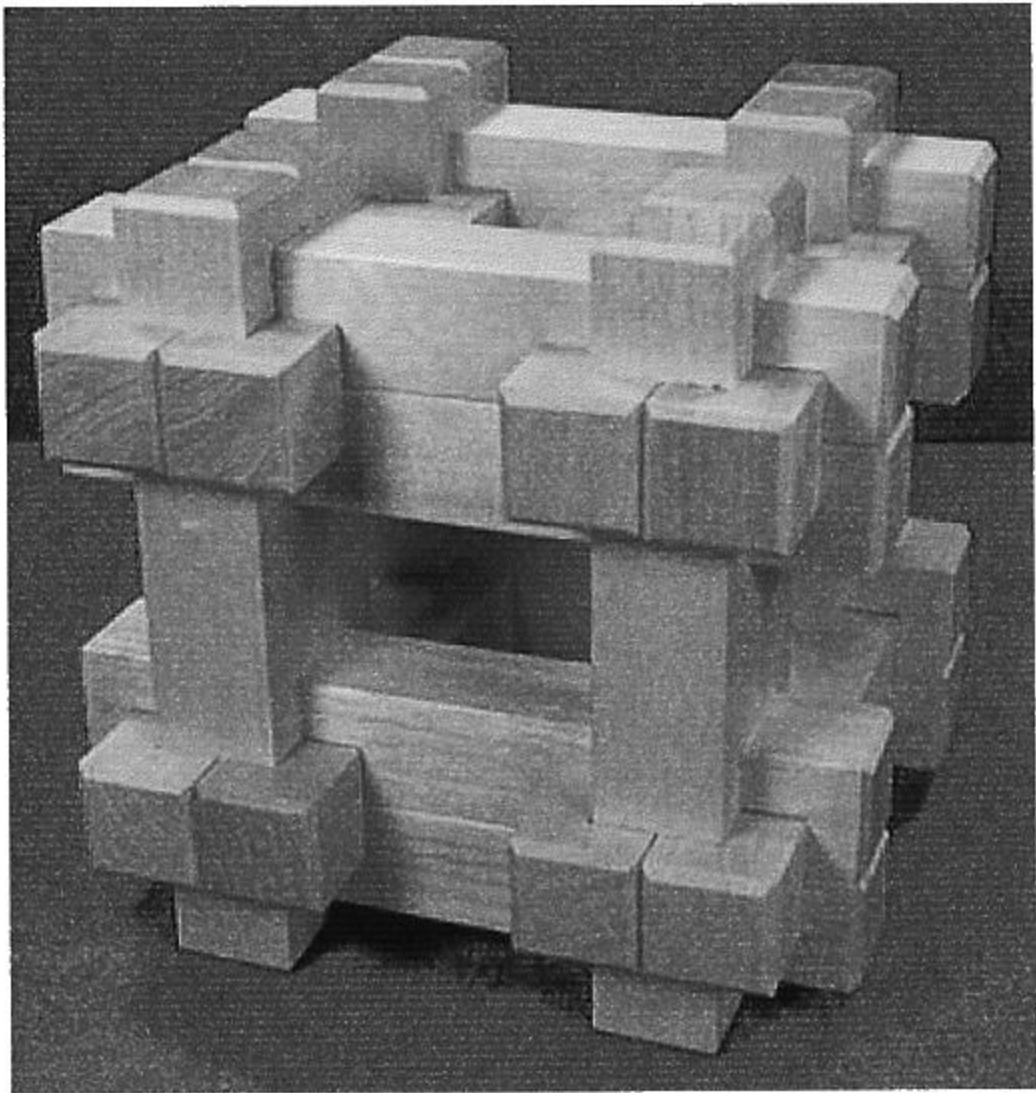


LOST DAY

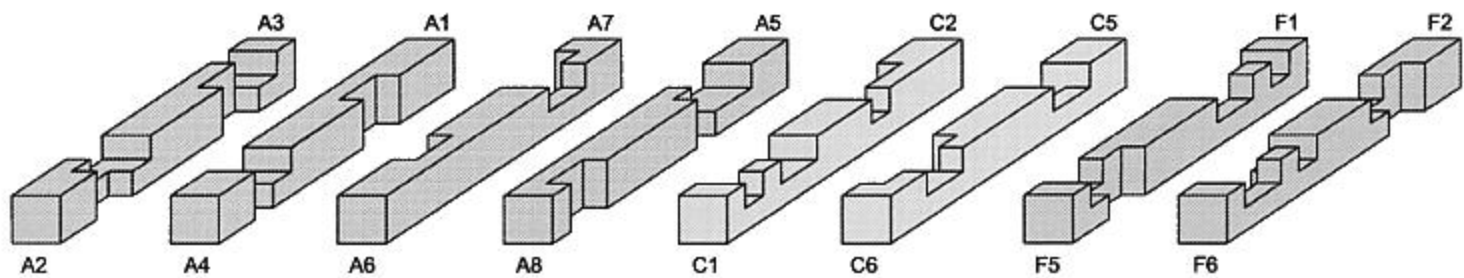
by David Bruce



LOST DAY

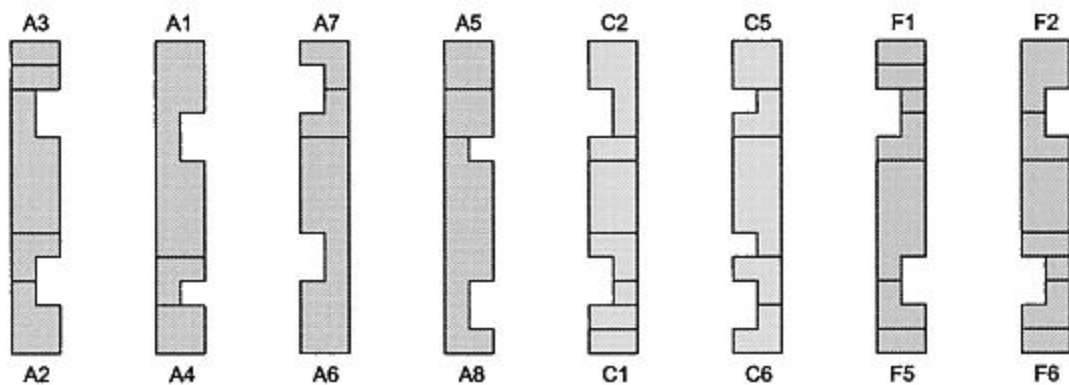
by David Bruce

1. LOST DAY is a 24 piece burr designed by David Bruce and made by Interlocking Puzzles.
2. The puzzle is assembled in four phases.
3. Start by identifying the 8 pieces used in Assembly "A" from Figure 1.
4. Place pieces F1 and F2 on a table as shown in Figure 2A. A good idea is to support these two pieces using other pieces from a later assembly.
5. Place pieces C1 and C5 on pieces F1 and F2 as shown in Figure 2B.
6. Place pieces A3, A4, A7 and A8 vertically as shown in Figure 2C. Remove supports.
7. Turn Assembly "A" upside down as shown in Figure 2D and put aside.
8. Identify the 8 pieces used in Assembly "B" from Figure 3.
9. Place pieces E3 and E4 on a table as shown in Figure 4A. Support these two pieces as before.
10. Place pieces D3 and D7 on pieces E3 and E4 as shown in Figure 4B.
11. Place pieces B1, B2, B5 and B6 vertically as shown in Figure 4C. Remove supports.
12. Carefully work Assemblies "A" and "B" together until pieces C and D come together as shown in Figures 5A and 5B.
13. Identify the 8 outer pieces from Figure 6.
14. Add pieces E1, E2, F3, F4, D2, D6, C3 and C7 as shown in Figure 7A. Note that piece F4 will have to be moved to add piece C3.
15. Close puzzle. The assembled puzzle is shown in Figure 7B with a larger view shown on the title sheet.



ASSEMBLY "A" PIECES
ISOMETRIC VIEWS

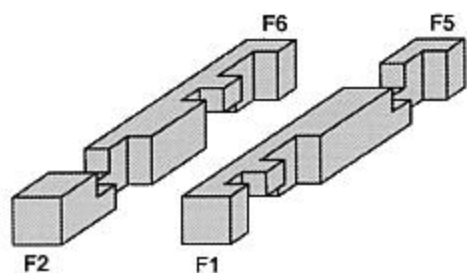
FIG. 1A



ASSEMBLY "A" PIECES
ORTHOGONAL VIEWS

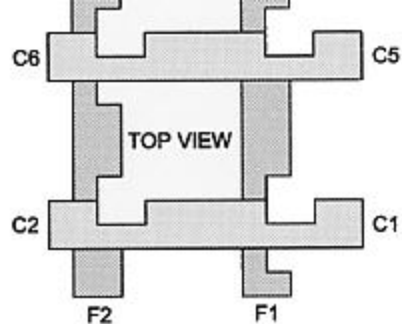
FIG. 1B

Figure 1



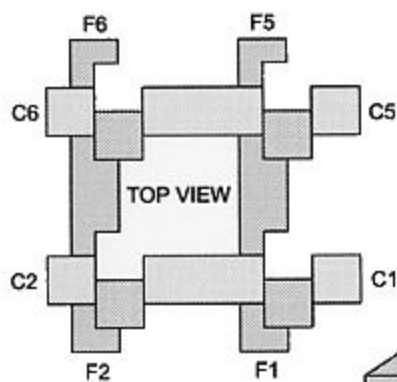
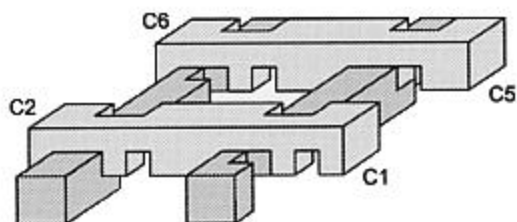
PLACE PIECES F1 & F2

FIG. 2A



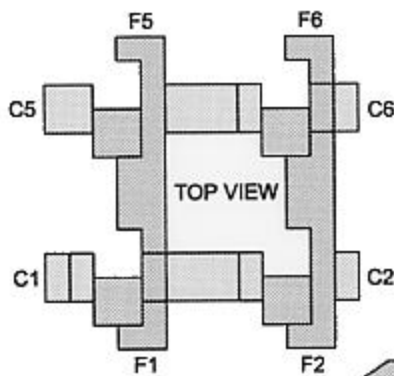
ADD PIECES C1 & C5

FIG. 2B



ADD PIECES A3, A4, A7 & A8

FIG. 2C



TURN ASSEMBLY "A" UPSIDE DOWN

FIG. 2D

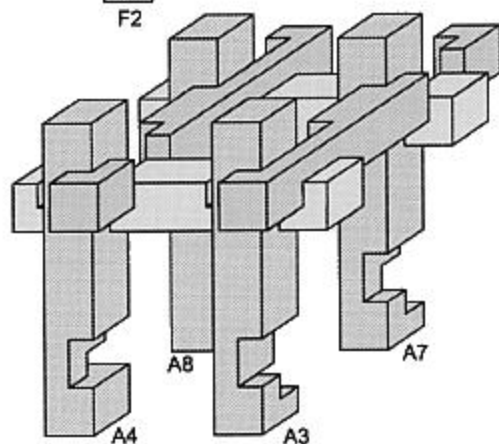
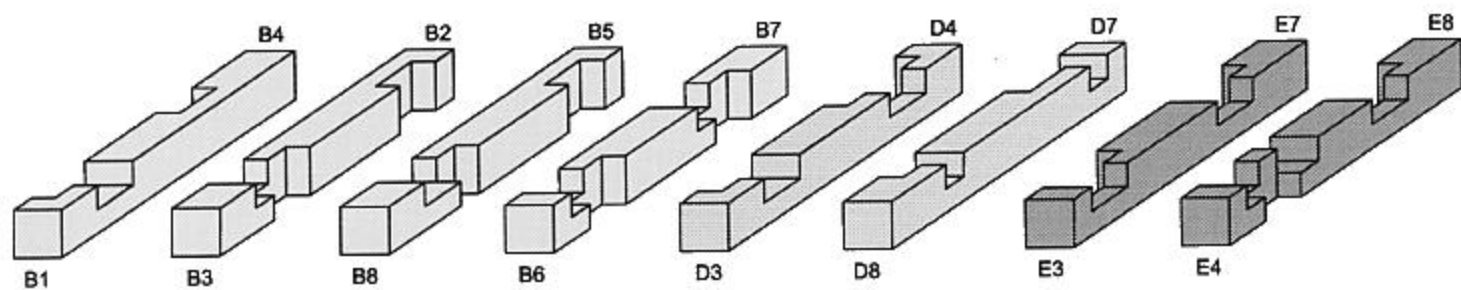
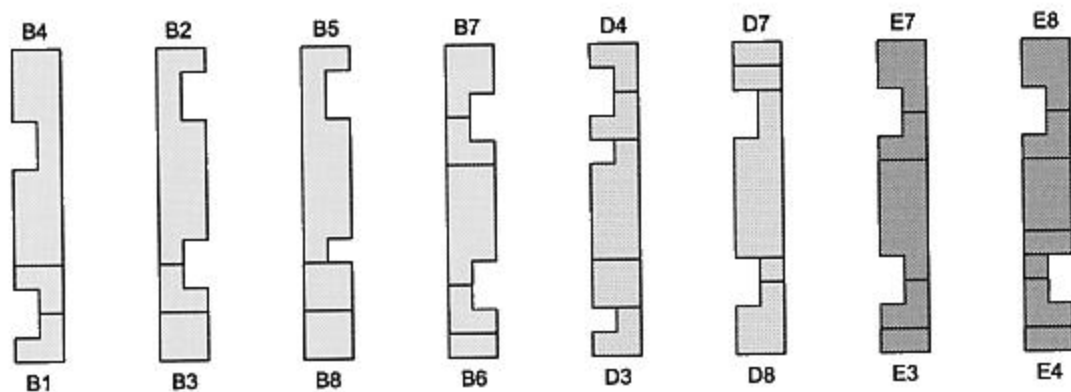


Figure 2



ASSEMBLY "B" PIECES
ISOMETRIC VIEWS

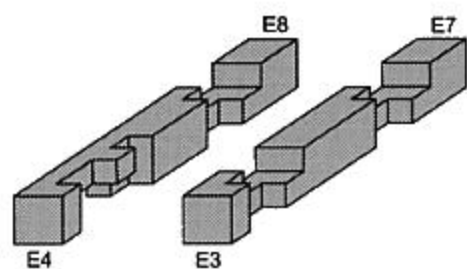
FIG. 3A



ASSEMBLY "B" PIECES
ORTHOGONAL VIEWS

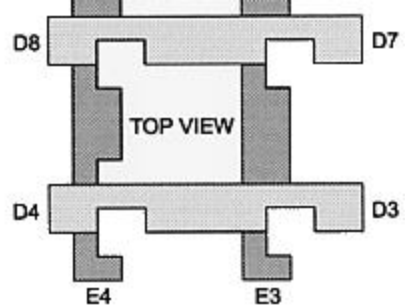
FIG. 3B

Figure 3



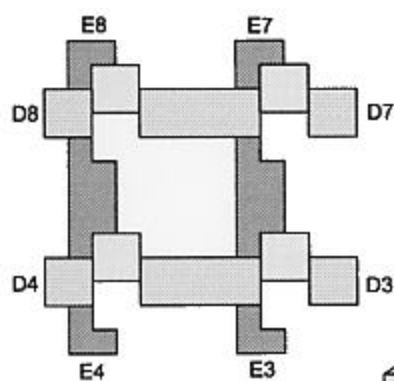
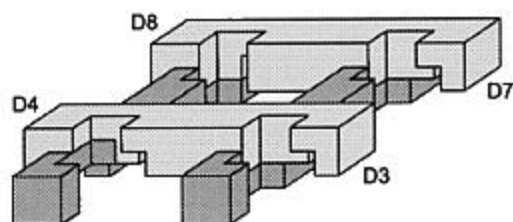
PLACE PIECES E3 & E4

FIG. 4A



ADD PIECES D3 & D7

FIG. 4B



ADD PIECES B1, B2, B5 & B6

FIG. 4C

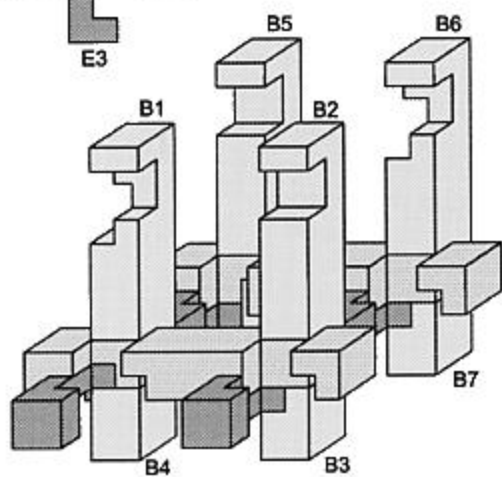
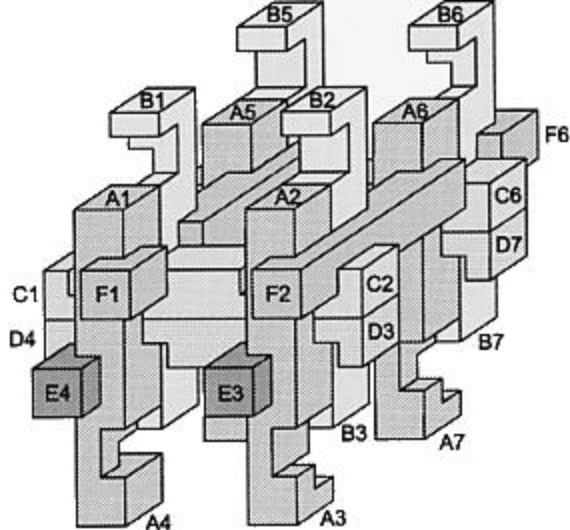
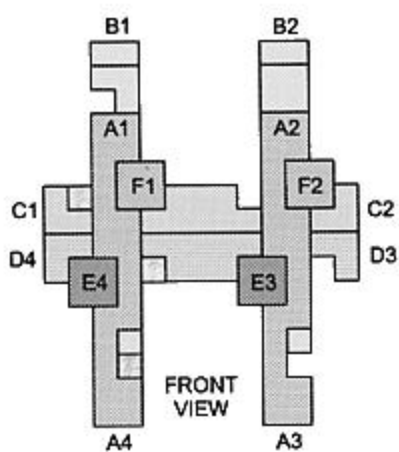
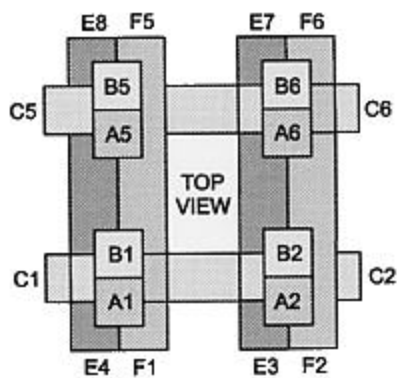


Figure 4



ASSEMBLIES "A" & "B" COMBINED
ISOMETRIC VIEW

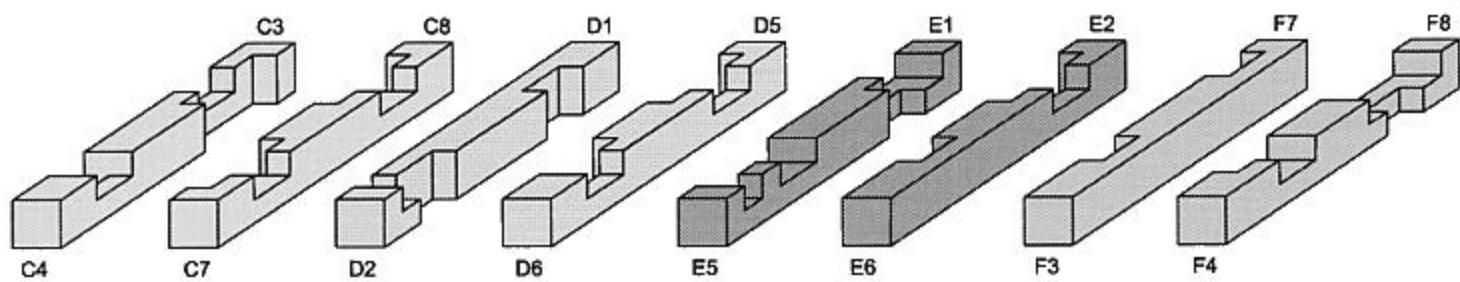
FIG. 5A



ASSEMBLIES "A" & "B" COMBINED
ORTHOGONAL VIEWS

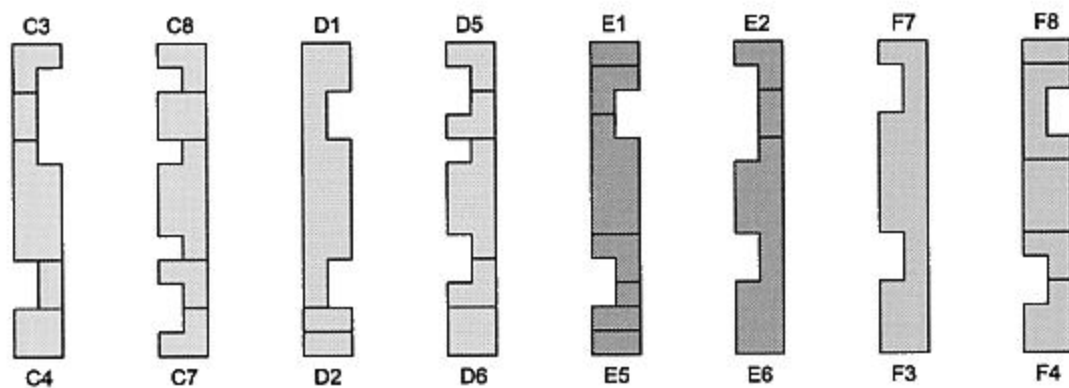
FIG. 5B

Figure 5



OUTER PIECES
ISOMETRIC VIEWS

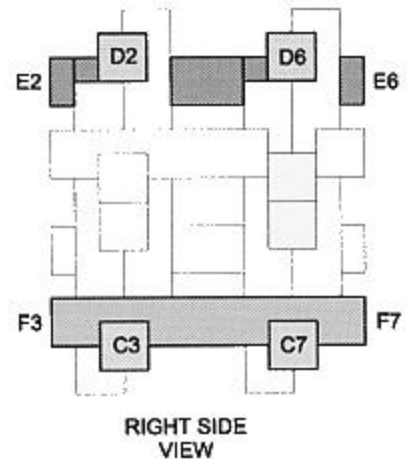
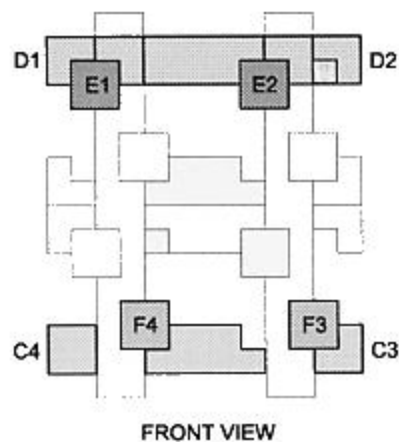
FIG. 6A



OUTER PIECES
ORTHOGONAL VIEWS

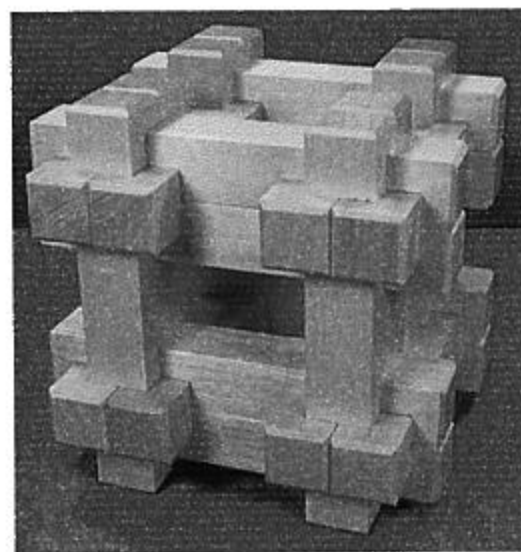
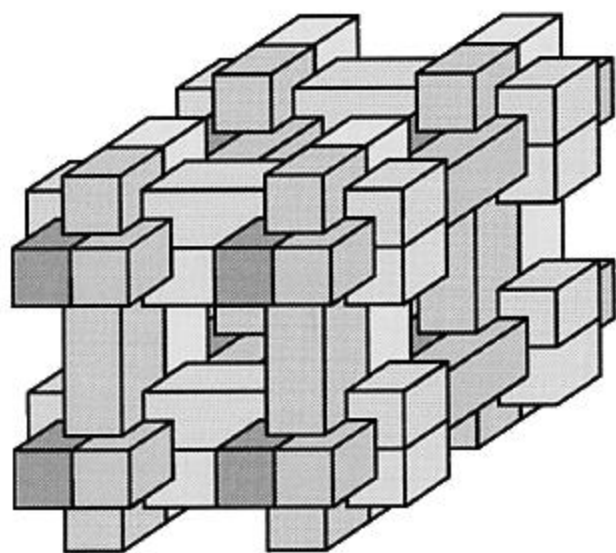
FIG. 6B

Figure 6



ADD PIECES E1, E2, F3, F4, D2, D6, C3 & C7

FIG. 7A



ASSEMBLED PUZZLE

FIG. 7B

Figure 7