

[illegible][illegible]

Exploded view diagram of the 3D puzzle assembly. The diagram shows the following pieces and their assembly relationships:

- Piece 29**: A small cube-like piece that fits into the top of piece 26.
- Piece 26**: A larger cube-like piece that fits into the top of piece 27.
- Piece 27**: A large cross-shaped piece that fits into the top of piece 28.
- Piece 28**: The base of the puzzle, a large cross-shaped piece with four smaller pieces (27, 26, 29, 100) fitting into its top.
- Piece 100**: A small rectangular piece that fits into the top of piece 28.
- Piece 180°**: A long, thin rectangular piece that fits into the top of piece 28.

A 3D perspective view of the deck of the ship 'Brass 01'. The deck is yellow, and the hull is white. Various pieces of equipment, including a large white dome-shaped structure, are visible. Red leader lines point to specific items labeled with numbers: 30, 41, 50, 40, 20, and Brass 01.

A 3D printed model part, labeled A, showing a radar base with two small figures on top.

A 3D printed model part, labeled B, showing a missile launcher with two missiles.

A 3D printed model part, labeled C, showing a missile launcher with two missiles and a small figure.

A 3D printed model part, labeled D1, showing a missile launcher with two missiles.

A 3D printed model part, labeled D2, showing a missile launcher with two missiles.

A 3D printed model part, labeled E, showing a missile launcher with two missiles.

A 3D printed model part, labeled F, showing a missile launcher with two missiles.

A 3D printed model part, labeled G, showing a personnel boat with a small figure.

A 3D printed model part, labeled H, showing a missile launcher with two missiles.

A 3D printed model part, labeled I, showing a missile launcher with two missiles.

A 3D printed model part, labeled J, showing a missile launcher with two missiles.

AN/SPS-49 RADAR BASE  
MK-36 TOPEDO LAUNCHER

PHALANX CIWS

MK-53 NULKA DECOY SYSTEM

SLQ-32 ECM

SRBOC CHAFF

SH-60 SEAHAWK

PERSONNEL BOAT

25mm CHAIN GUN

|           |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|-----------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| DESRON 1  |  |  |  |  |  |  |  |  |
| DESRON 1  |  |  |  |  |  |  |  |  |
| DESRON 2  |  |  |  |  |  |  |  |  |
| DESRON 6  |  |  |  |  |  |  |  |  |
| DESRON 7  |  |  |  |  |  |  |  |  |
| DESRON 8  |  |  |  |  |  |  |  |  |
| DESRON 9  |  |  |  |  |  |  |  |  |
| DESRON 14 |  |  |  |  |  |  |  |  |
| DESRON 15 |  |  |  |  |  |  |  |  |
| DESRON 21 |  |  |  |  |  |  |  |  |
| DESRON 22 |  |  |  |  |  |  |  |  |
| DESRON 23 |  |  |  |  |  |  |  |  |
| DESRON 26 |  |  |  |  |  |  |  |  |
| DESRON 31 |  |  |  |  |  |  |  |                                                                                       |