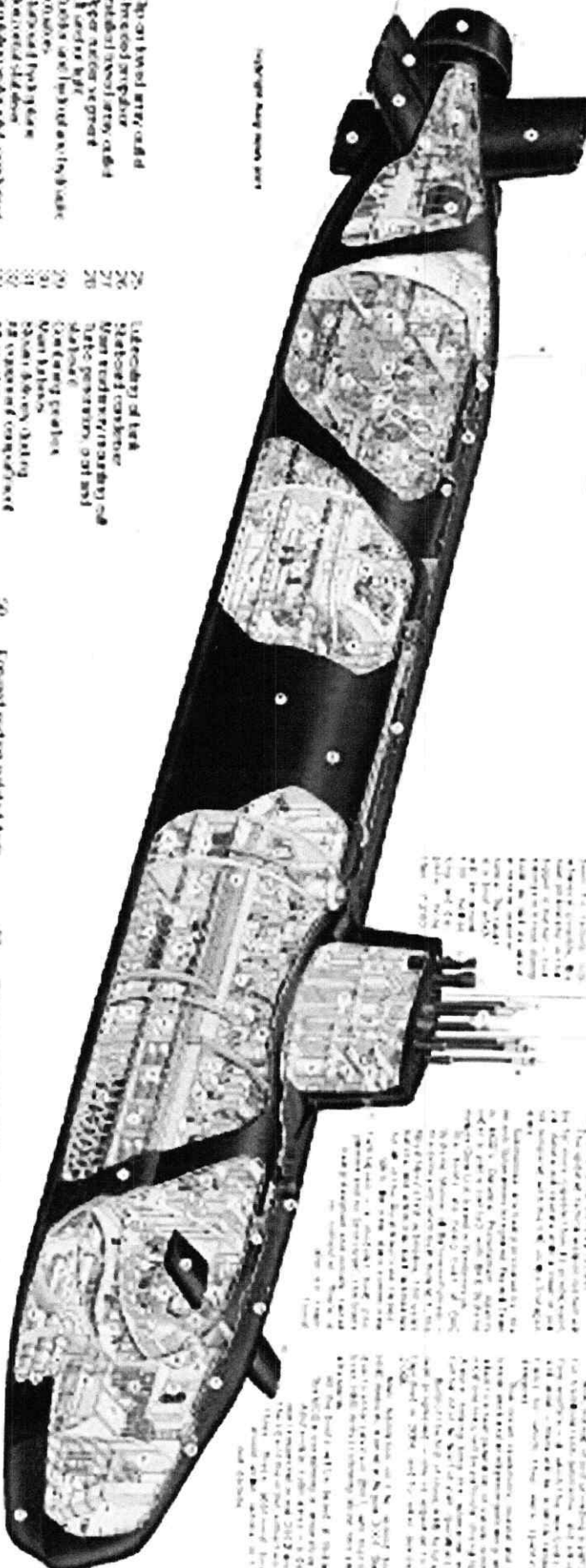


# INSIDE THE ASTUTE

The Astute-class fleet submarine



Lighting along main pass

- |    |                       |    |                         |    |                       |     |                    |     |                      |
|----|-----------------------|----|-------------------------|----|-----------------------|-----|--------------------|-----|----------------------|
| 1  | Chin bowl air/cold    | 26 | Lifeboats of last       | 50 | Forward main deck box | 81  | Rear deck and tank | 90  | At least ramp        |
| 2  | Shroud support        | 27 | Reboard counter         | 51 | Forward               | 82  | Overboard          | 91  | Up 2 main deck       |
| 3  | Medical support       | 28 | Main tender/visiting    | 52 | After                 | 83  | Sensor deck        | 92  | Light power at table |
| 4  | Upper action support  | 29 | Table position, oil and | 53 | Forward               | 84  | Forward            | 93  | Forward position     |
| 5  | At lower aft          | 30 | airframe                | 54 | Corridor              | 85  | Forward            | 94  | Weather station      |
| 6  | Stables and lubricant | 31 | containing              | 55 | Corridor              | 86  | Forward            | 95  | Weather station      |
| 7  | airframe              | 32 | main                    | 56 | Corridor              | 87  | Forward            | 96  | Weather station      |
| 8  | airframe              | 33 | main                    | 57 | Corridor              | 88  | Forward            | 97  | Weather station      |
| 9  | airframe              | 34 | main                    | 58 | Corridor              | 89  | Forward            | 98  | Weather station      |
| 10 | airframe              | 35 | main                    | 59 | Corridor              | 90  | Forward            | 99  | Weather station      |
| 11 | airframe              | 36 | main                    | 60 | Corridor              | 91  | Forward            | 100 | Weather station      |
| 12 | airframe              | 37 | main                    | 61 | Corridor              | 92  | Forward            | 101 | Weather station      |
| 13 | airframe              | 38 | main                    | 62 | Corridor              | 93  | Forward            | 102 | Weather station      |
| 14 | airframe              | 39 | main                    | 63 | Corridor              | 94  | Forward            | 103 | Weather station      |
| 15 | airframe              | 40 | main                    | 64 | Corridor              | 95  | Forward            | 104 | Weather station      |
| 16 | airframe              | 41 | main                    | 65 | Corridor              | 96  | Forward            | 105 | Weather station      |
| 17 | airframe              | 42 | main                    | 66 | Corridor              | 97  | Forward            | 106 | Weather station      |
| 18 | airframe              | 43 | main                    | 67 | Corridor              | 98  | Forward            | 107 | Weather station      |
| 19 | airframe              | 44 | main                    | 68 | Corridor              | 99  | Forward            | 108 | Weather station      |
| 20 | airframe              | 45 | main                    | 69 | Corridor              | 100 | Forward            | 109 | Weather station      |
| 21 | airframe              | 46 | main                    | 70 | Corridor              | 101 | Forward            | 110 | Weather station      |
| 22 | airframe              | 47 | main                    | 71 | Corridor              | 102 | Forward            | 111 | Weather station      |
| 23 | airframe              | 48 | main                    | 72 | Corridor              | 103 | Forward            | 112 | Weather station      |
| 24 | airframe              | 49 | main                    | 73 | Corridor              | 104 | Forward            | 113 | Weather station      |

## R-Navy News

The Astute-class fleet submarine is the most advanced submarine ever built in the UK. It is the first submarine to be built in the UK since the HMS Astute (S119) was launched in 2003. The submarine is the first of a class of six submarines, which will be built by BAE Systems. The submarine is the first of a class of six submarines, which will be built by BAE Systems. The submarine is the first of a class of six submarines, which will be built by BAE Systems.

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