

Radar>

129

The image displays four views of a rectangular wire mesh basket. The top view shows the basket from above, highlighting its open top and the arrangement of the vertical and horizontal wires. The bottom view shows the basket from below, revealing the base structure. The front and back views show the basket from the sides, illustrating its depth and the vertical wire spacing. The basket is constructed from a series of parallel wires, with a slightly larger opening at the top for easy access.

260

261 (266)

273 (270)

275 (274)

269

262 (265)

271

276 (277)

264 (263)

268

272

267

This diagram illustrates a multi-pin connector assembly. A grey plastic housing contains a series of yellow pins. Red leader lines with numbers point to specific components: 187 (188) points to the base of the pin array; 189 (23pcs.) points to the pins themselves; 190 points to the housing's side flange; 191 points to the housing's front flange; 192 points to the housing's top flange; 193 points to the housing's rear flange; 194 points to the housing's top flange; 195 points to the housing's top flange; 196 points to the housing's top flange; 197 points to the housing's top flange; 198 points to the housing's top flange; 199 points to the housing's top flange; 200 points to the housing's top flange; 201 points to the housing's top flange; 202 points to the housing's top flange; 203 points to the housing's top flange. A separate grey plastic component, likely a cover or a different view of the housing, is shown below the main assembly.

1. Janusz Sculski, *Anatomy of the Ship: YAMATO*, London, Conway maritime Press Ltd, 1988
2. *Pacific War Series #54: IJN BB Yamato & Musashi*, Tokyo, Gakken, 2006
3. No.681 : 1/10 IJN BB Yamato, Tokyo, Model Art, 2005
4. No.745 : Super Illustration IJN Yamato, Tokyo, Model Art, 2008
5. Katsuyo Hara, *All about super-battleship YAMATO*, Tokyo, KK Best Sellers, 1999

H: 6EA

K: 6EA

D: 6EA

E: 6EA

A/B/C: 6EA

F: 6EA

Mast Joint

<Please use hair dryer and tweezer to easily adjust slightly deformed resin parts if necessary!>

1. Scribed Brass Parts : 229 Pcs.
2. Photo Etching : 5 Sheets
3. Resin Parts : 50 Pcs. **01 (02)**
4. Wooden Deck (Optional)
6. Dry Transfer : 1 Sheet (Optional)
7. Metal Sticker : 1 Sheet (Optional)

1. 460mm Barrel : 9 Pcs.
2. 155mm Barrel : 6 Pcs.
3. 127mm Barrel : 24 Pcs.
4. 25mm Barrel Short : 72 Pcs.
5. 25mm Barrel Long : 90 Pcs.
6. 13mm Barrel : 4 Pcs.
7. Swinging Boom : 2 Pcs.
8. Type 13 Axis : 2Pcs.
9. Main Mast : 1 Pc.
10. Main Yard Mast : 1 Pc.
11. Main Yard Right : 1 Pc.
12. Mast Part 1 : 1Pc.
13. Mast Part 2 : 1Pc.
14. Mast Part 3 (long with hole) : 1Pc.
15. Mast Part 4 (short with hole) : 1Pc.
16. Mast Part 5 : 2Pcs.
17. Mast Part 6 : 2Pcs.
18. Mast Base 1 : 1Pc.
19. Mast Base 2 : 2Pcs.
20. 22 Ko Surface Radar 1 : 2 Pcs.
21. 22 Ko Surface Radar 2 : 2 Pcs.
22. Jack Staff : 1 Pc.
23. Ensign Staff : 1 Pc.

For better information or corrections, we update this manual on our website.

Pontomodel makes every effort to see to it that our customers are satisfied. If you have product suggestions or if there is a particular product of dry transfer you would like to suggest we carry, please feel free to contact us.

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