

Avec votre boîte n° 4 construisez UN CARGO MECCANO

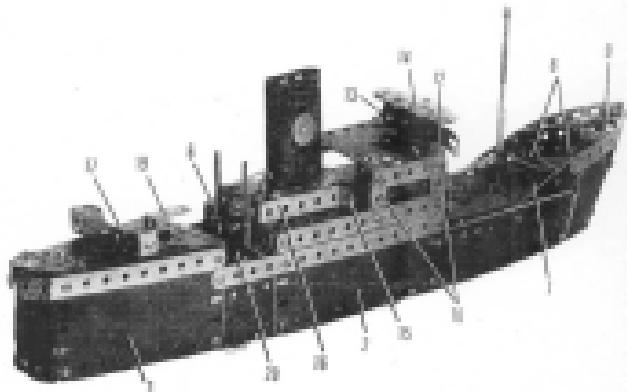
Il est recommandé de ne pas le monter sur l'eau, car le flottement n'est pas garanti... mais en revanche, il s'agit d'un modèle qui sera très fréquemment monté sur un plan en bois, de sorte à ce que le montage de tous les éléments à la construction et à l'usage soit facile.

Chaque côté de la coque, en partant de l'avant, est fait d'une plaque triangulaire flexible de 5x4 cm (1), d'une plaque flexible de 4x3 cm, et d'une plaque flexible de 4x4 cm (2). Ces plaques sont réunies les unes aux autres par des bandes, et renforcées à l'arrière par 2 bandes de 2x1 cm. Une plaque flexible triangulaire de 5x4 cm (3) et une bande de 2 cm (4) sont fixées sur chacun des côtés de la coque.

Les côtés sont réunis à l'avant par des squares et à l'arrière par une plaque circulaire de 4 cm de rayon. Une plaque à rebords de 14x1 cm (5) est fixée entre les bords supérieurs des plaques (1) et deux bandes de 11 cm sont boulonnées à l'extérieur de chacune de ces plaques. La bande de 11 cm située devant le pont (6) est boulonnée vers l'arrière sur une autre bande de 11 cm qui est également fixée sur la plaque (5). Les bords supérieurs des plaques (1) sont renforcés par des bandes de 11 cm incurvées.

À l'arrière, le pont est renforcé par une plaque-voiture à rebords (7) et une plaque flexible de 4x4 cm, fixée entre les côtés du bateau. Deux plaques semi-circulaires (8) sont fixées sur les plaques (1) par des squares, et elles sont réunies par deux supports plats fixés sur un bouchon de 2x2 cm (9). Le pont est renforcé par une triangle de 5 cm et une de 4 cm réunies par un support de triangles, et il est fixé dans une rainure.

La passerelle est constituée en boulonnant 2 bandes de 4 cm verticales (10) sur chacun des côtés. Ces bandes sont réunies par une bande de 5 cm (11) et une bande courbe de 4x11 cm est boulonnée entre la partie avant de la bande (10) par des bouchons (12). Une plaque flexible de 4x4 cm est collée aux bandes (10) par des squares.

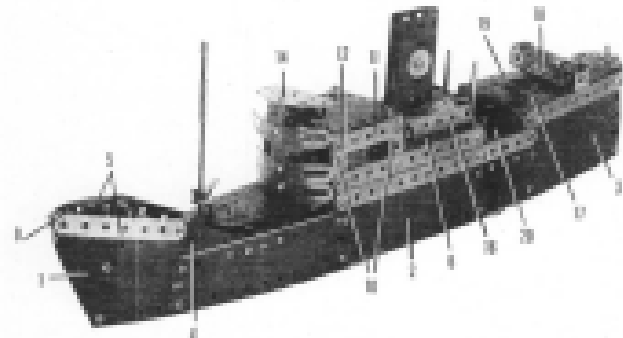


Deux bandes incurvées égales de 4 cm sont boulonnées à l'extérieur des bords supérieurs (13). L'arrière est fixé sur un support plat boulonné sur la plaque (5), et le bouchon (14) également deux supports de triangles et bande à angle droit, qui portent des triangles de 1 cm.

Une bande courbe de 4x11 cm (15) et une charge (16) sont fixées sur une plaque-voiture à rebords (17). Des squares renforcés boulonnés sur la plaque (17) supportent une plaque à rebords de 4x4 cm.

PIECES NECESSAIRES :

- N° 1x4; 1x3; 2x2; 4x4; 5x4; 5x5; 5x6; 5x7; 5x8; 5x9; 5x10; 5x11; 5x12; 5x13; 5x14; 5x15; 5x16; 5x17; 5x18; 5x19; 5x20; 5x21; 5x22; 5x23; 5x24; 5x25; 5x26; 5x27; 5x28; 5x29; 5x30; 5x31; 5x32; 5x33; 5x34; 5x35; 5x36; 5x37; 5x38; 5x39; 5x40; 5x41; 5x42; 5x43; 5x44; 5x45; 5x46; 5x47; 5x48; 5x49; 5x50; 5x51; 5x52; 5x53; 5x54; 5x55; 5x56; 5x57; 5x58; 5x59; 5x60; 5x61; 5x62; 5x63; 5x64; 5x65; 5x66; 5x67; 5x68; 5x69; 5x70; 5x71; 5x72; 5x73; 5x74; 5x75; 5x76; 5x77; 5x78; 5x79; 5x80; 5x81; 5x82; 5x83; 5x84; 5x85; 5x86; 5x87; 5x88; 5x89; 5x90; 5x91; 5x92; 5x93; 5x94; 5x95; 5x96; 5x97; 5x98; 5x99; 5x100; 5x101; 5x102; 5x103; 5x104; 5x105; 5x106; 5x107; 5x108; 5x109; 5x110; 5x111; 5x112; 5x113; 5x114; 5x115; 5x116; 5x117; 5x118; 5x119; 5x120; 5x121; 5x122; 5x123; 5x124; 5x125; 5x126; 5x127; 5x128; 5x129; 5x130; 5x131; 5x132; 5x133; 5x134; 5x135; 5x136; 5x137; 5x138; 5x139; 5x140; 5x141; 5x142; 5x143; 5x144; 5x145; 5x146; 5x147; 5x148; 5x149; 5x150; 5x151; 5x152; 5x153; 5x154; 5x155; 5x156; 5x157; 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2 bandes circulaires à glissière sont boulonnées sur des bandes courbes de 4x11 cm, dont le rebord inférieur est fixé sur le pont avant. Le rebord supérieur supporte une bande incurvée égale de 4 cm, et une plaque triangulaire courbe (13). Une bande de 4 cm (14) est boulonnée sur l'échelle qui est fixée sur l'un des rebords d'une square renforcée de 11 cm. Elle est fixée sur la bande courbe entre les bords (15).

La cheminée est faite de 2 plaques circulaires en U fixées sur une bande de 4 cm (16) qui est boulonnée horizontalement sur deux bandes courbes de 4x11 cm (17) fixées sur une plaque triangulaire courbe.