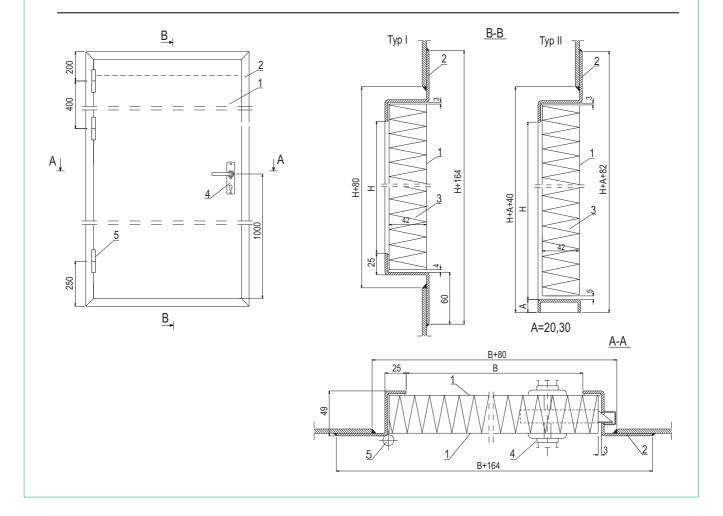


| Н | В | Masa (kg) |
|------|------|--------------------|
| mm | | Masa (kg) kg/m² |
| 1800 | 700 | 38,0 |
| | 800 | |
| | 1000 | |
| 1900 | 700 | |
| | 800 | |
| | 1000 | |
| 2000 | 700 | |
| | 800 | |
| | 1000 | |
| 2150 | 700 | |
| | 800 | |
| | 1000 | |





B-18-005

DOOR CLASS A15

Execution, materials, equipment:

Door frame is made out of welded profiles bent from steel sheet 3 mm thick.

Door leaf is made from 2 rivetted cassettes of galvanized steel sheet 0,7 mm thick; coated withPVC foil or laquered acc. to RAL system, insulated mineral wool of density - 150 kg/m3; and reinforced with shapes made of steel sheet.

Doors are furnished with a cylinder lock, removable hinges.

Upper part of the door leaft has reinforcing units made of steel sheet, which enables assembly of closer and electromagnetic holder.

Size: HxB - clear opening;

Type: I-II;

Variants: L - left door; P - right door.

Finishing: acc. to KK18-96/B-000-002

frame: powder painted acc. to RAL

leaf: F - PVC foil; M - RAL coating

*) colour - to be specified by a buyer, giving first a colour from the side of hinges.

Example of designation in an order:

Door A15; size: HxB=1800x800; type - II; variant - L(left), leaf - from the side of hinges foil PVC B14Y - oak, second - side - PVC foil - F25A, frame: painted Ral 8011.

DOOR A15 II/1800x800-B14Y/F25A-RAL 8011 KK18-06/B-18-005

Scope of delivery: Delivery includes door with the necessary equipment, without closer, elecktromagnetic holders.

Destination: Door A15 class are intended for instalation in bulkheads A15 class on ships.