

Technical drawing of a split ring assembly. The drawing shows a cross-section of a split ring with a diameter of 24 DIA. The split ring is mounted on a shaft with a diameter of 8.5 DIA. The shaft is secured by a nut and washer. The split ring has a hole for a split ring with a diameter of 2.5 mm DIA. The dimensions are as follows:

- Split ring diameter: 24 DIA.
- Shaft diameter: 8.5 DIA.
- Split ring hole diameter: 2.5 mm DIA. HOLE FOR A SPLIT RING
- Split ring hole offset from center: 20
- Split ring hole offset from end: 68
- Split ring hole offset from center (alternative): 12 DIA.
- Split ring hole offset from end (alternative): 8.2 DIA./M8
- Split ring hole offset from end (alternative): 2.5

SMALL SIZE V-CLEAT FOR THE RUDDER BLADE UPHAUL

TILLER, HARDWOOD, TWO LAYERS OF 15 x 35 mm GLUED, LENGTH 950 mm

RUDDER STOCK, 3 mm ALUMINIUM ALLOY

LEADING AND TRAILING EDGE OF THE DAGGERBOARD AND RUDDER BLADE TAPERED EQUALLY

RUDDER BLADE, THREE TIMBERS OF 20 x 95 mm, EDGES GLUED

Dimensions and labels include: 25 R., 110, 85, 140, 40, 285, 475, 110, 120, 75, 230, 600, 115 R., 13 DIA., 19, 75, 285, 1240 R., 15, 7 DIA., 830, 300, 100 DIA., 190, 17, 60 R., 110.

RUDDER BLADE,  
THREE TIMBERS  
OF 20 x 95 mm,  
EDGES GLUED

PINTLE AND GUDGEON  
STAINLESS STEEL

GUDGEONS FASTENED  
TO THE TRANSOM WITH  
M5 STAINLESS STEEL BOLTS

Technical drawing of a Rudder Blade Assembly. The drawing shows a cross-section of the assembly with the following dimensions and components:

- RUDDER BLADE**
- STAINLESS STEEL**
- 2.5 mm DIA. HOLE FOR A SPLIT RING**
- 8.2 DIA./M8**
- 12 DIA.**
- 20**
- 37**
- 2.5**

Technical drawing of a mechanical part. The part has a total width of 46 and a total height of 60. The left side features a vertical edge with a diameter of 8.2 and a fillet with a radius of 10 R. The right side has a vertical edge with a diameter of 20. The part is divided into two sections by a diagonal line, with the top section labeled '10 R' and the bottom section labeled '8.2 DIA'.

4.0m

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