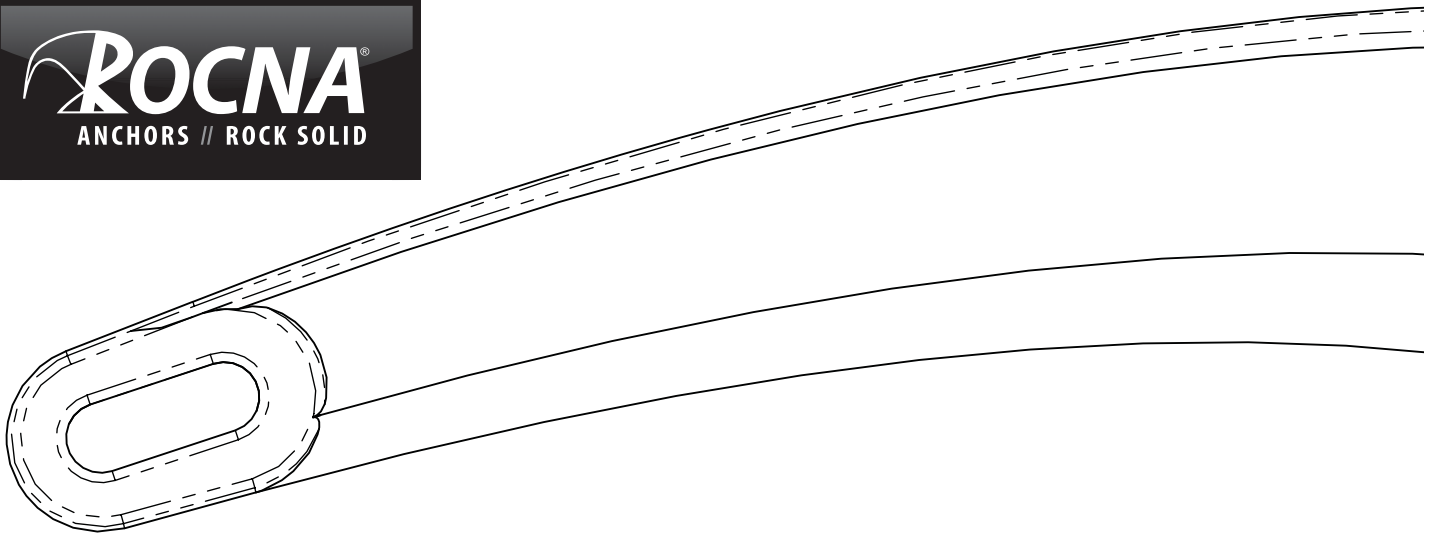


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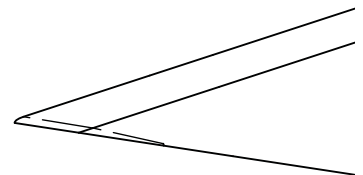
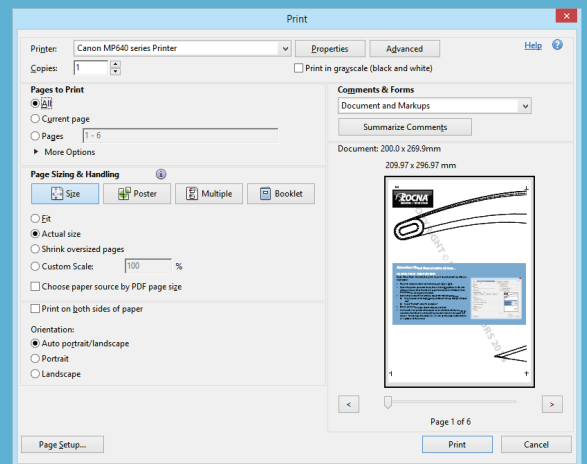


Attention! Read these instructions...

HOW TO PRINT THIS PATTERN

Please follow these instructions to print. You will need standard A4, letter, or larger paper:

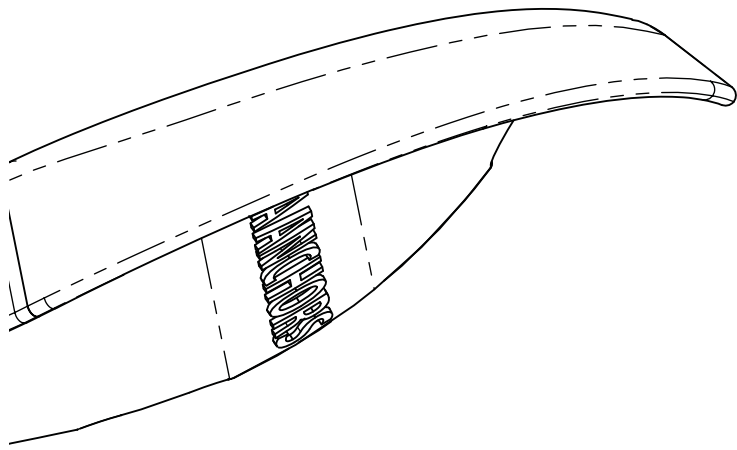
- From the Adobe Acrobat main window, go to **File > Print...**
- Select the printer you want to use, then click on **Properties**. In the new dialog window, select the desired paper format (A4 or US letter). Close the properties dialog when finished.
- Back in the Acrobat Print window, adjust the following settings:
 - Very important: Set Page Sizing to "Actual size", or set Page Scaling to "None" (older Acrobat versions).
 - Select "Auto portrait/landscape" under Orientation.
- Ensure you have enough sheets of paper available.
- Click on OK. Your printer will output a series of sheets which you can re-assemble. Each sheet is numbered by row and column in its upper left corner – for example, this sheet is (1, 1). Line up the edge-marks to form a 1:1 pattern of the anchor.

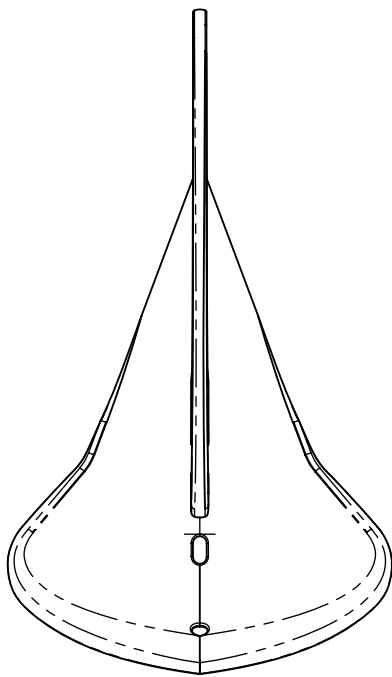


A technical line drawing of a curved, semi-circular component. The drawing shows the outer profile and an inner curved surface. A label is affixed to the outer surface. The label contains the following information:

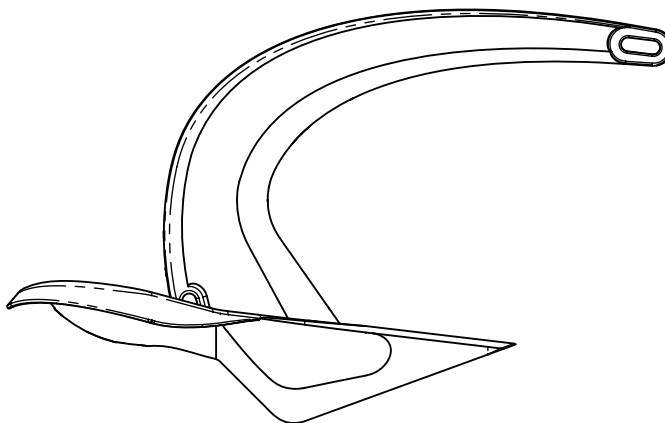
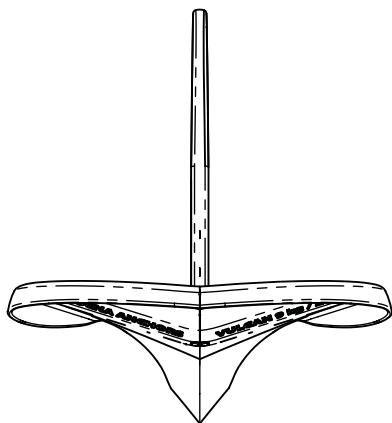
- ROCNA** ANCHORS / ROCK SOLID
- Fluke area 420 cm²
- www.rocna.com
- Patents pending. Weights are a guide only and may vary.
- 4** | **VULCAN**®
- 4 kg / 9 lb *

The drawing includes dashed lines to indicate hidden or alternative views of the component's structure. There are also small crosshair symbols in the corners of the page.





Width: 258 mm (10.2 inches)



DISCLAIMER

The descriptions and guidelines shown in this literature should be used as a general reference only. For any further technical information please contact our Technical Service. The contents of this guide are based on the latest information available at the time of publication.

CMP / Rocna Anchors assumes no responsibility for the accuracy of the information contained herein. Product specifications are subject to change without notice.

PATENTS & DESIGN PROTECTION

Rocna and Vulcan anchors enjoy patent and design protection in numerous jurisdictions. Additional patents pending.

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