

Roll Cage Components Measurement Sheet

Contact Name: _____

Daytime Phone Number: _____

Email Address: _____

Type of Vehicle: _____

Type of Cage: _____

Main Loop Width at Bottom Mounting Surfaces: _____

Main Loop Width at B-Pillar: _____

Main Loop Height from Bottom Mounting Surface to Roof: _____

Main Loop Height From B-Pillar to Roof Side Window Opening: _____

Main Loop Height From B-Pillar to Bottom Mounting Surface: _____

Rocker Panel Height Floorboard to top of Rocker Panel: _____

Roof Loop Width at Windshield: _____

Roof Loop Width at Main Loop: _____

Roof Loop Length Windshield to Front of Main Loop: _____

Windshield Post Angle: _____

Windshield Post to Roof Angle Optional: _____

Windshield Post Bottom Length Mark to Floor or Pinchweld: _____

Windshield Post Top Length to 1/2" behind Windshield: _____ (See Note at Bottom)

Door Bar Length Outside to Outside Length: _____

Note if your Main Loop has any layback please inform

Door Bar Radius: _____

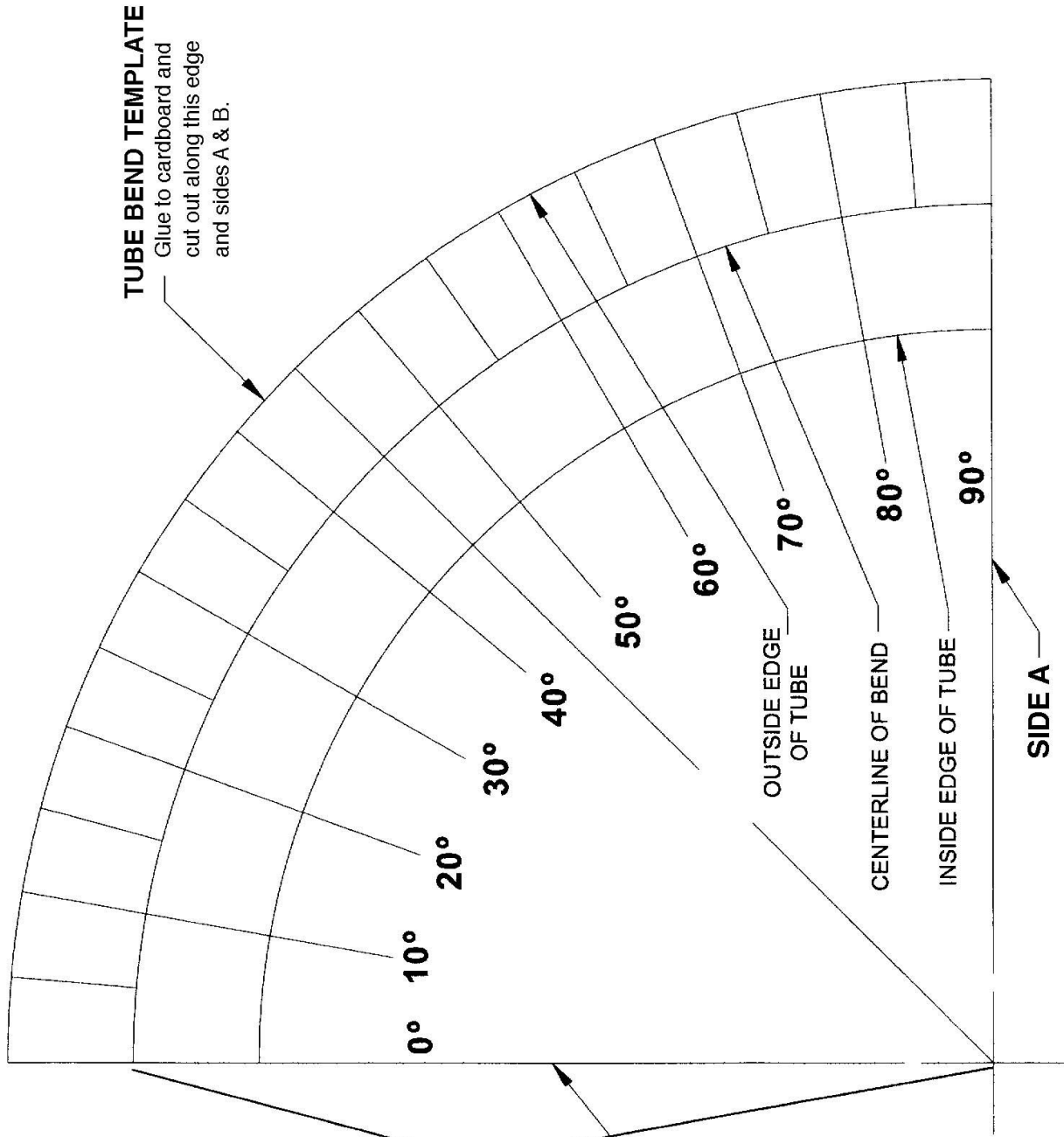
Nascar Bars for Sedan Vehicles Please call for Details

Phone : 804-598-4200

Email: rollcagecomponents@gmail.com

On the Windshield Measurement Protractor Side B to the roof loop location because of the bend radius in the roof loop we add 4-1/2" to the length and a 20 degree bend to help with giving a better fit and look, you can trim down if needed

Note Make Sure Protractor used for Windshield Post Angle and Lengths measure's 6" from center line bend to Side Line



The distance between Side A to the centerline of the bend should be 6", if not adjust printer or pdf file for it to be 6 inches on those marks. Failure to do so will cause the bend to be incorrect. If the template is not correct or you can't get it to adjust correctly, contact Roll Cage Components and we will send one to you. Thank You.

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