■ GammaStone

TECHNICAL BOOKLET

Curved panels



Curved panels

Leading technologies

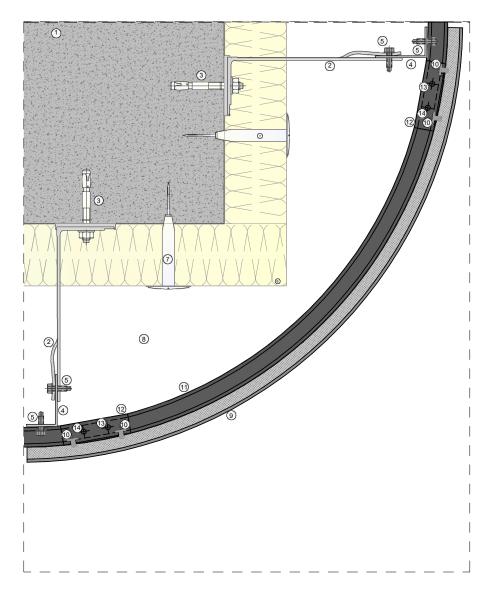
GammaStone produces curved panels in different materials. In our state-of-the-art factory we are able to ensure all quality and security standards are met and that they are shipped ready to be installed. We scrupulously follow every detail and our leading technologies allow us to achieve spectacular results. This record is proven through the multiple certifications and tests our panel systems have achieved.





Curved Panel

- 1) Structural wall
- 2) Bracket
- 3) Anchor
- 4) Mullion
- 5) Self dril. Screw
- 6) Insulation
- 7) Insul. Fixing
- 8) Ventilation
- 9) GammaStone AIR Panel
- 10) Rivet
- 11) GammaStone rail *
- 12) GammaStone clip *
- 13) Fixing Screw
- 14) Adjust. Screw



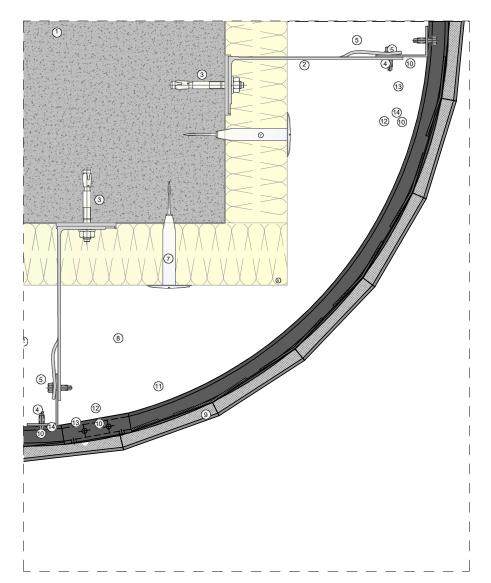


^{*} in black anodized aluminum



Segmented curved panel

- 1) Structural wall
- 2) Bracket
- 3) Anchor
- 4) Mullion
- 5) Self dril. Screw
- 6) Insulation
- 7) Insul. Fixing
- 8) Ventilation
- 9) GammaStone AIR Panel
- 10) Rivet
- 11) GammaStone rail *
- 12) GammaStone clip *
- 13) Fixing Screw
- 14) Adjust. Screw





^{*} in black anodized aluminum



GammaStone headquarters

Via Flaminia 148 00068 Rignano Flaminio (Roma) Italy

Production Plant 2

Loc. Quartaccio - strada provinciale 74 - km 1,45 01034 Fabrica di Roma (VT) Italy

Tel.: +39 0761 5051 Fax: +39 0761 508388 info@gammastone.com

Milan office
Tel.: +39 02 39198813

USA office Ph. +1 866 US GAMMA (87 42662) info.na@gammastone.com

UK office Ph. +44 203 9667769 uk@gammastone.com

Spain office
Ph. +34 93 2712434
spain@gammastone.com

gammastone.com