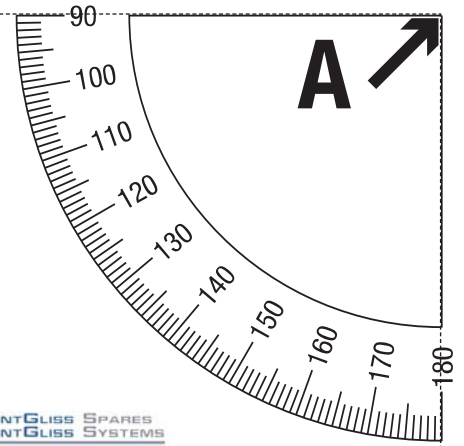# Wall Side LEFT

Internal Angle/Inside Bay – Part 1

We advise you attach this angle measure to rigid paper or cardboard.

Hold Part 1 against the left hand wall of the angle

Hold Part 2 against the right hand wall of the angle

Bring the two parts together until the point A's join in the corner.

Read off the angle indicated by the arrows on Part 2.

A

90 · 100 · 110 · 120 · 130 · 140 · 150 · 160 · 170 · 180

SG·S SilentGliss Spares SilentGliss Systems
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A

Wall Side RIGHT

Internal Angle/Inside Bay – Part 2

Read angle

We advise you attach this angle measure to rigid paper or cardboard.

Hold Part 1 against the left hand wall of the angle

Hold Part 2 against the right hand wall of the angle

Bring the two parts together until the point A's join in the corner.

Read off the angle indicated by the arrows on Part 2.

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Wall Side LEFT

External Angle/reverse Bend – Part 1

We advise you attach this angle measure to rigid paper or cardboard.

Hold Part 1 against the left hand wall of the angle

Hold Part 2 against the right hand wall of the angle

Bring the two parts together until the point A's join in the corner.

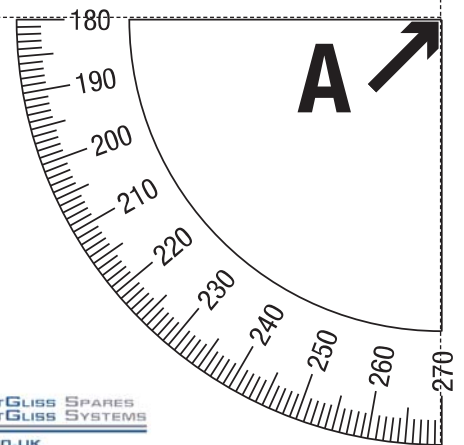Read off the angle indicated by the arrows on Part 2.

A

180 · 190 · 200 · 210 · 220 · 230 · 240 · 250 · 260 · 270

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Read angle

A

Wall Side RIGHT

External Angle/Reverse Bend – Part 2

We advise you attach this angle measure to rigid paper or cardboard.

Hold Part 1 against the left hand wall of the angle

Hold Part 2 against the right hand wall of the angle

Bring the two parts together until the point A's join in the corner.

Read off the angle indicated by the arrows on Part 2.

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Carefully cut around dotted lines