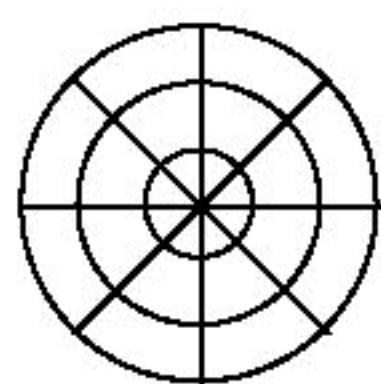
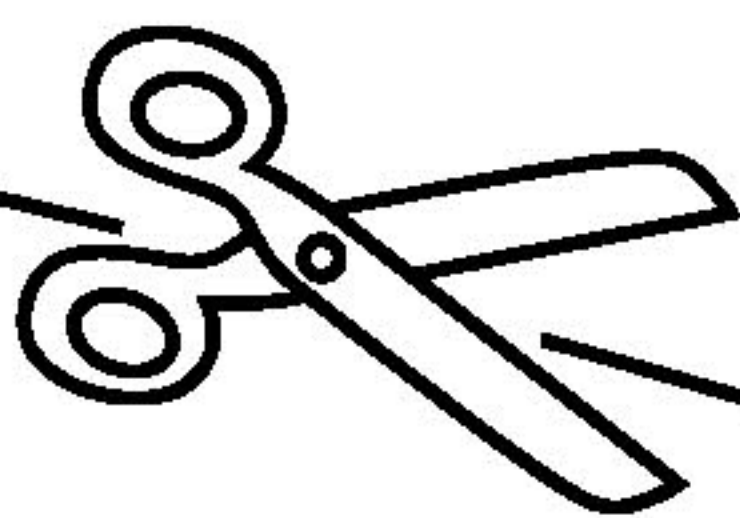
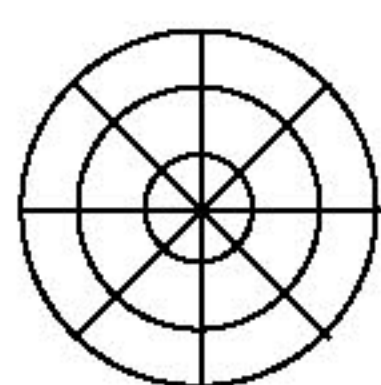
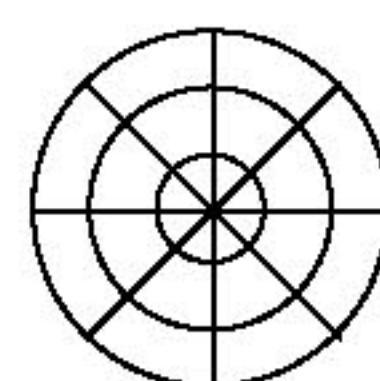




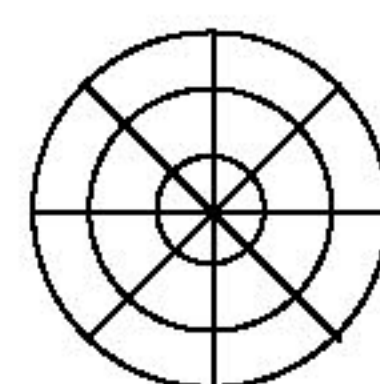
Use this target to
assemble template only



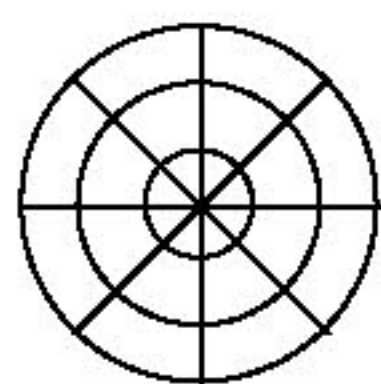
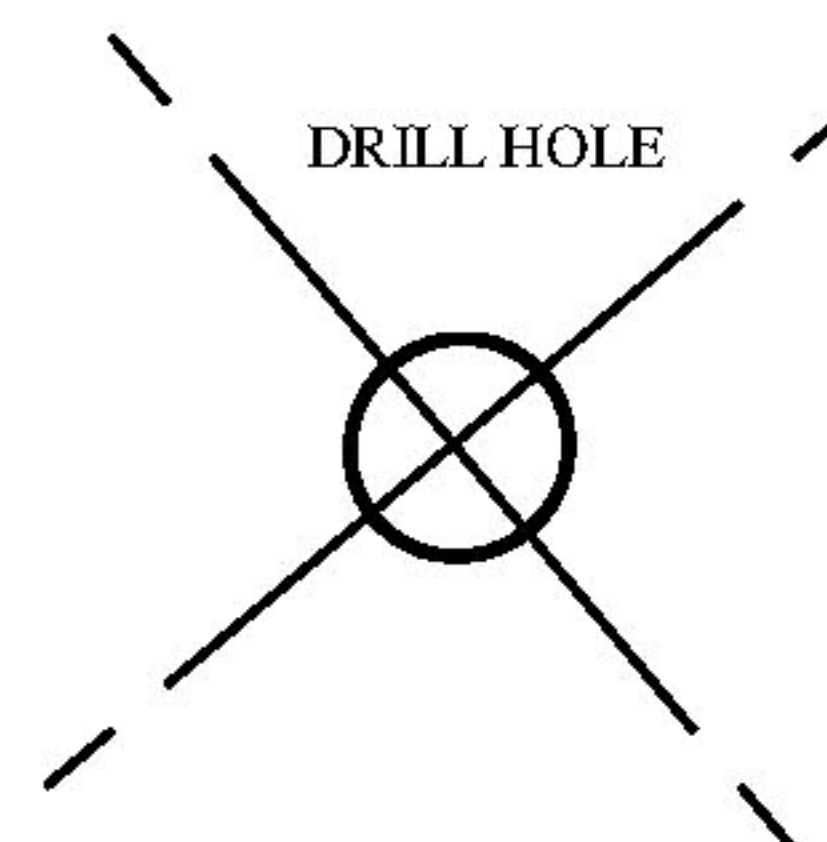
Use this target to
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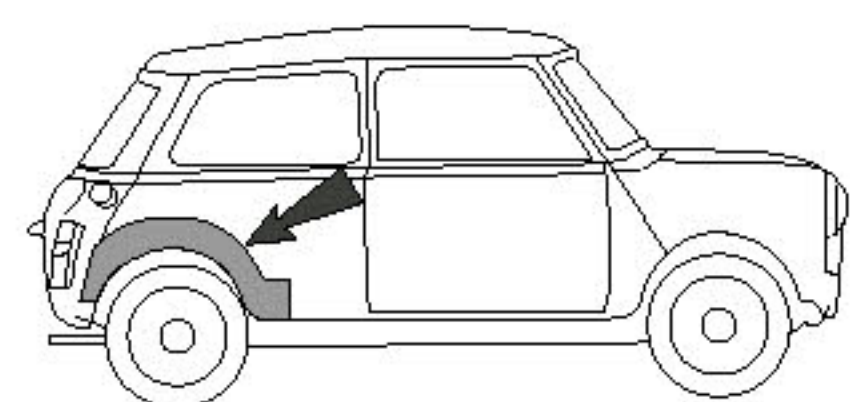
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assemble template only



Use this target to
assemble template only

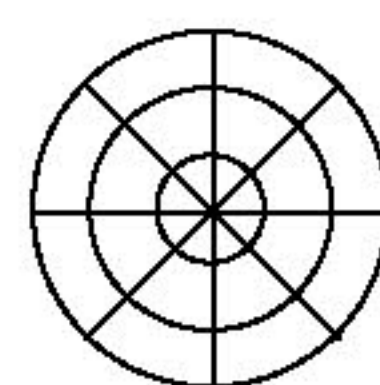
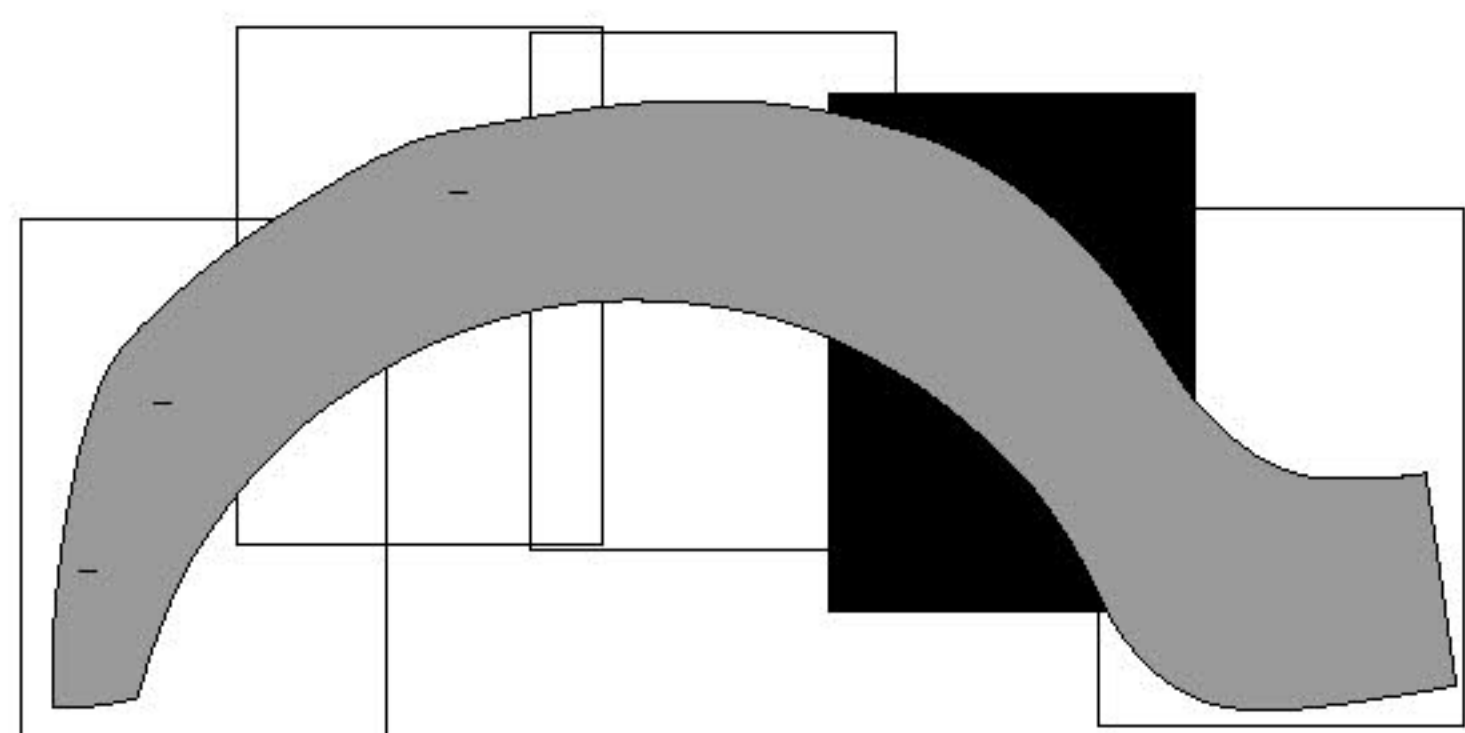


Use this target to
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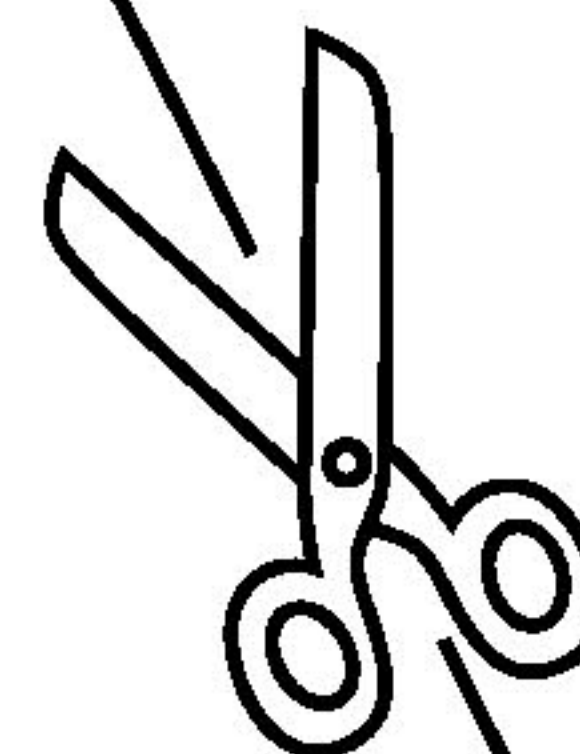


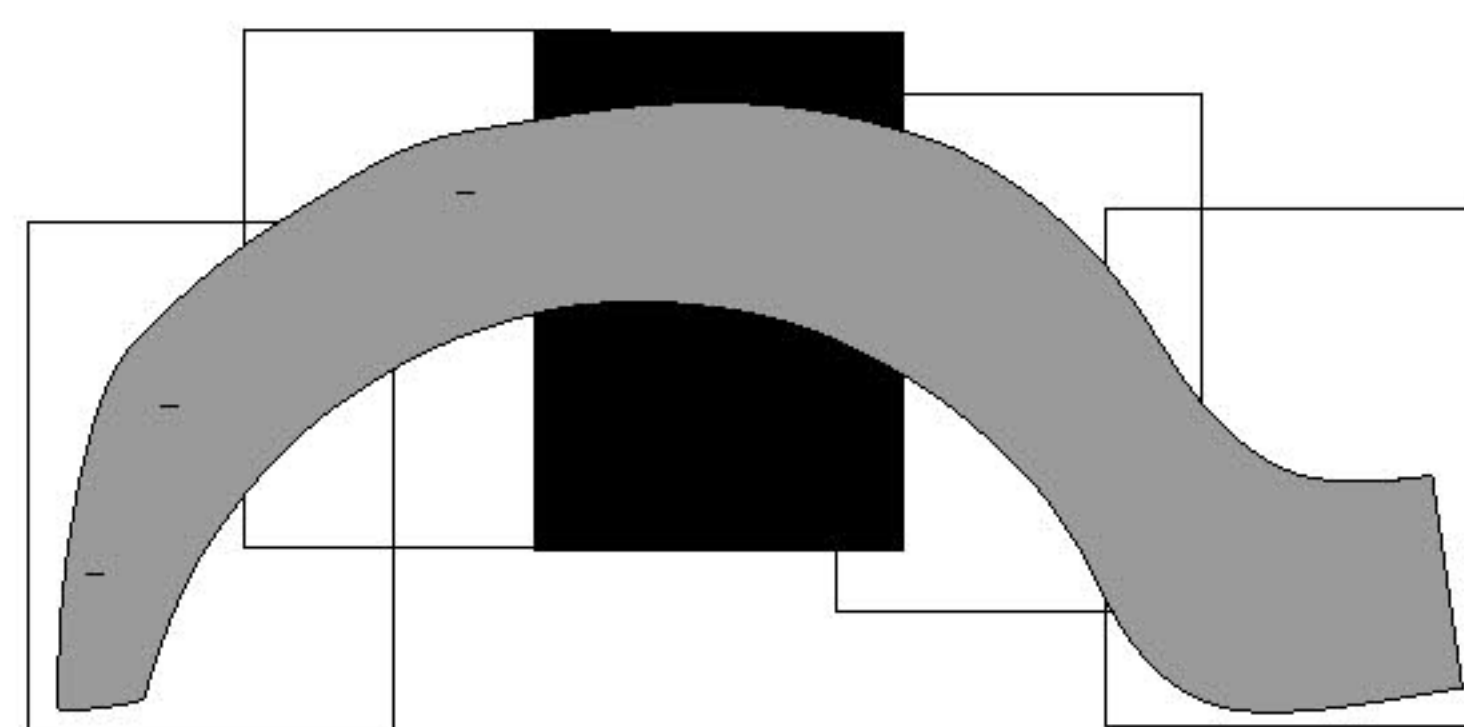
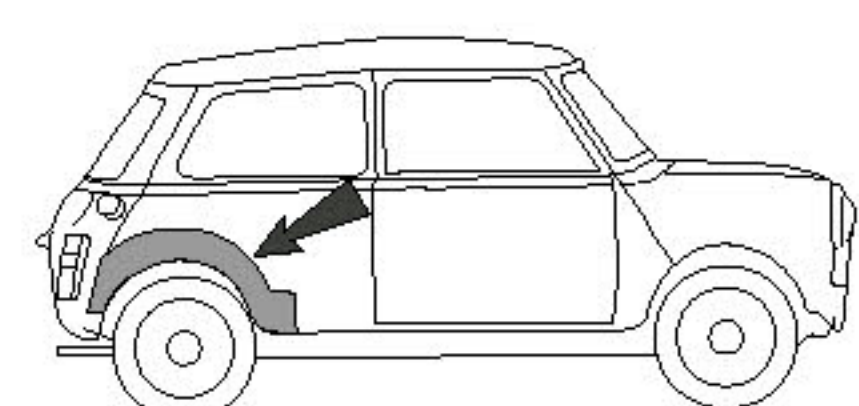
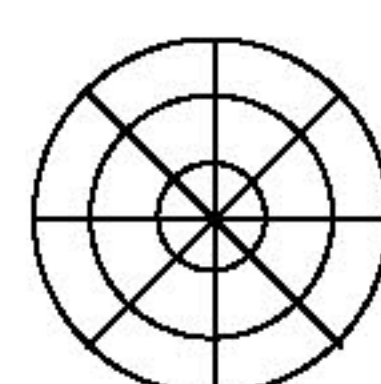
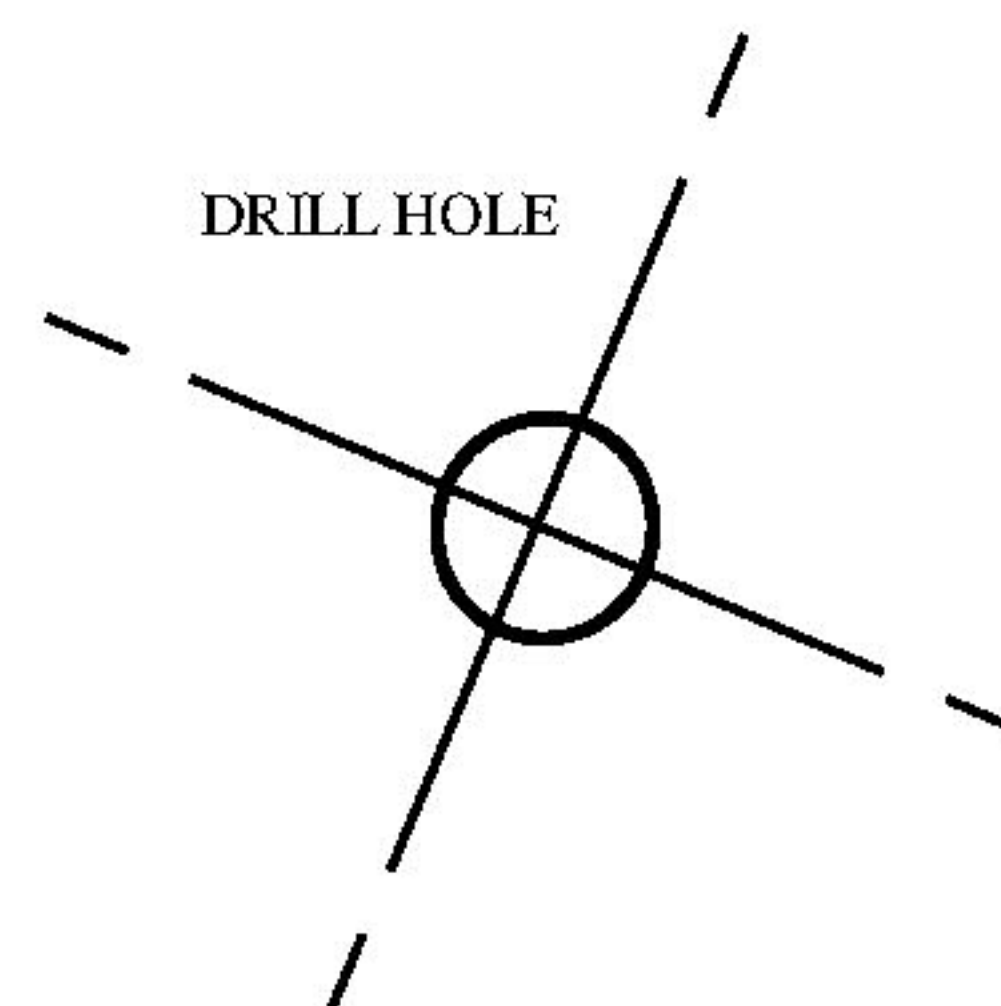
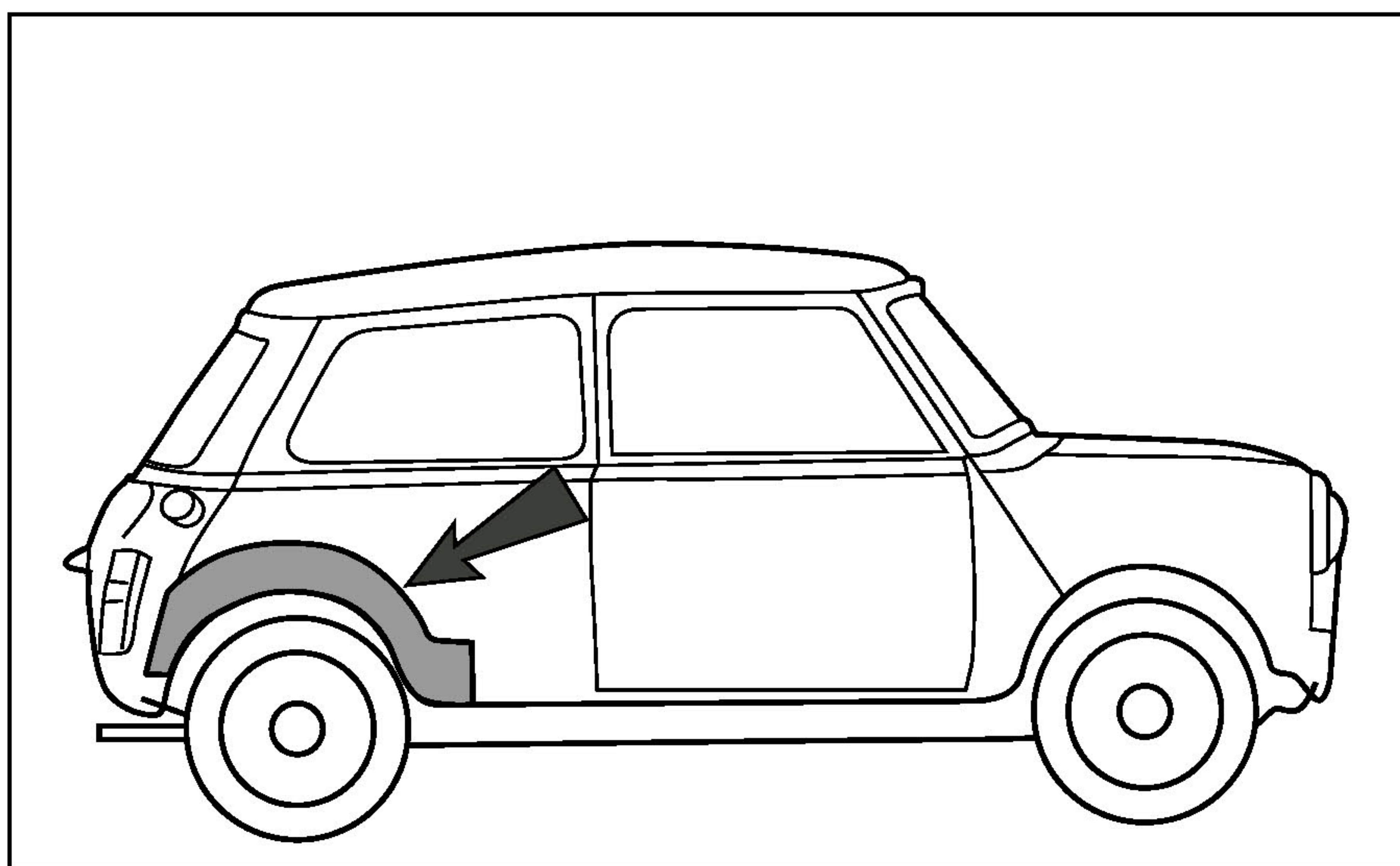
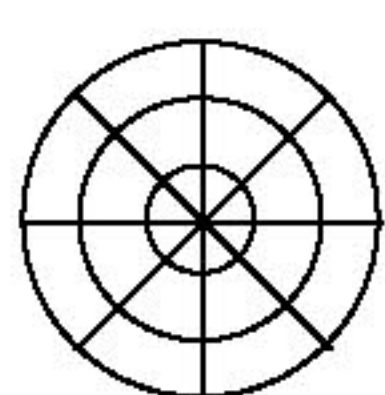
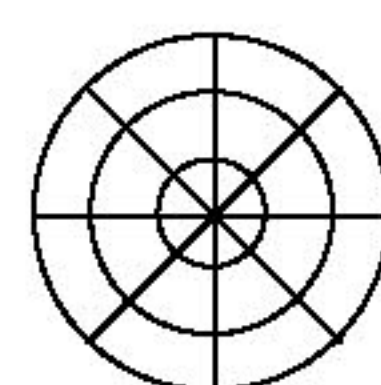
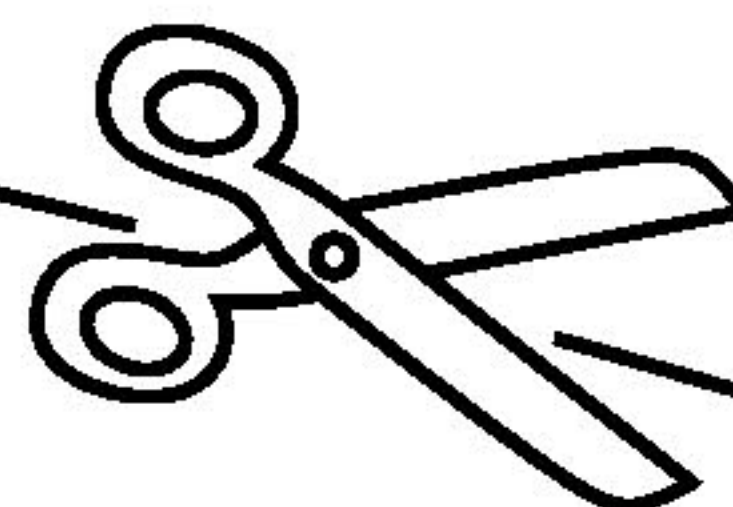
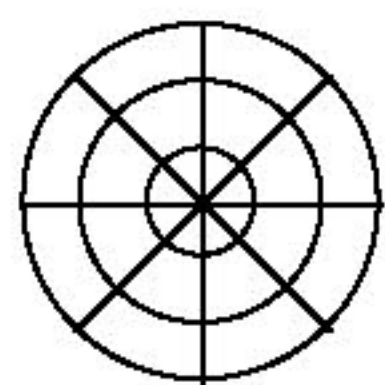
MINI SPATS TEMPLATE VUR 100200MS

part 2 of 5



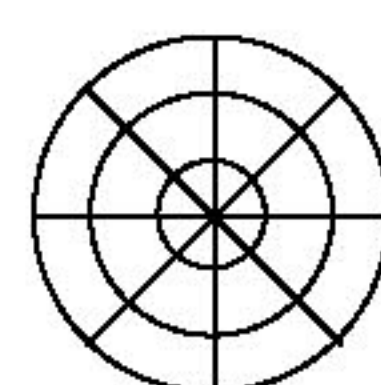
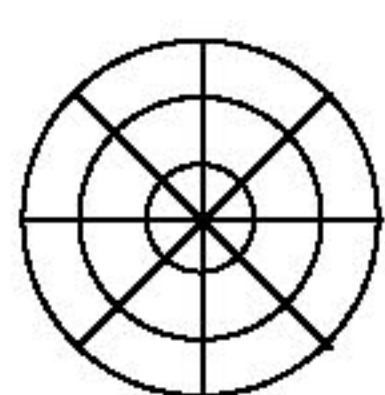
Use this target to
assemble template only

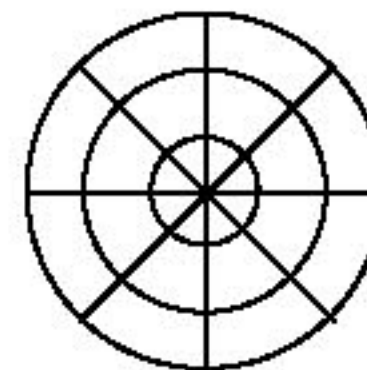




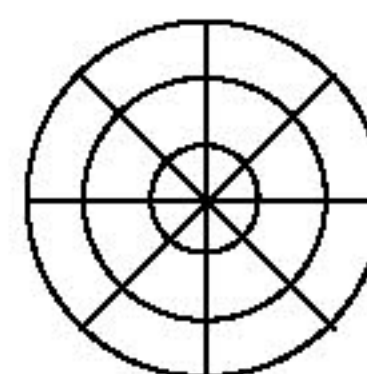
MINI SPATS TEMPLATE
VUR 100200MS

part 3 of 5

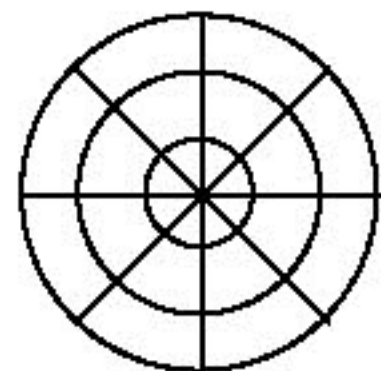
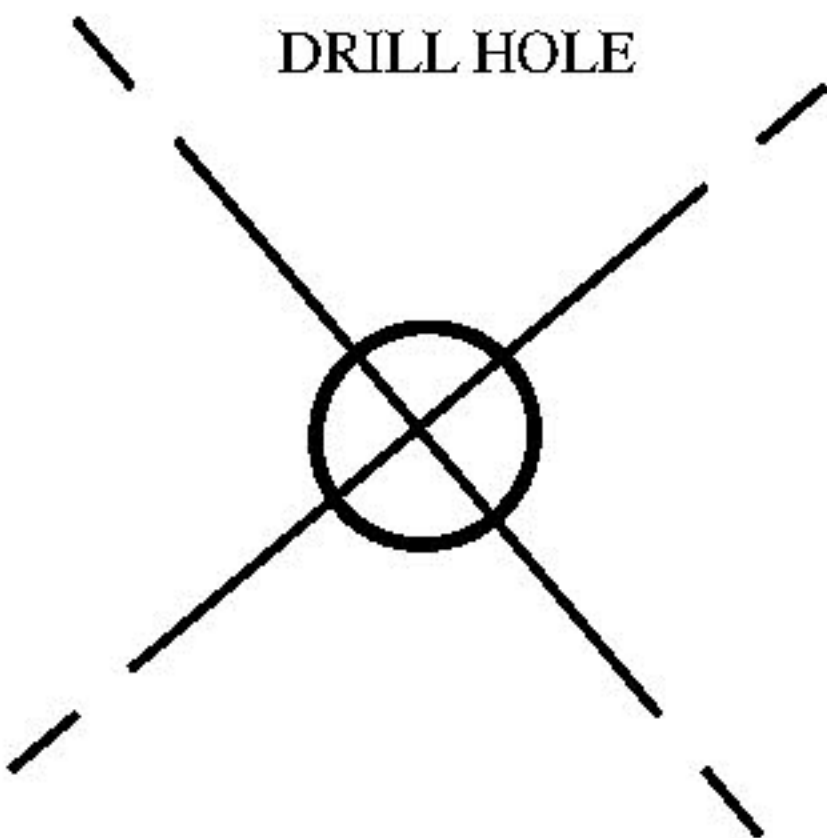




Use this target to
assemble template only



Use this target to
assemble template only



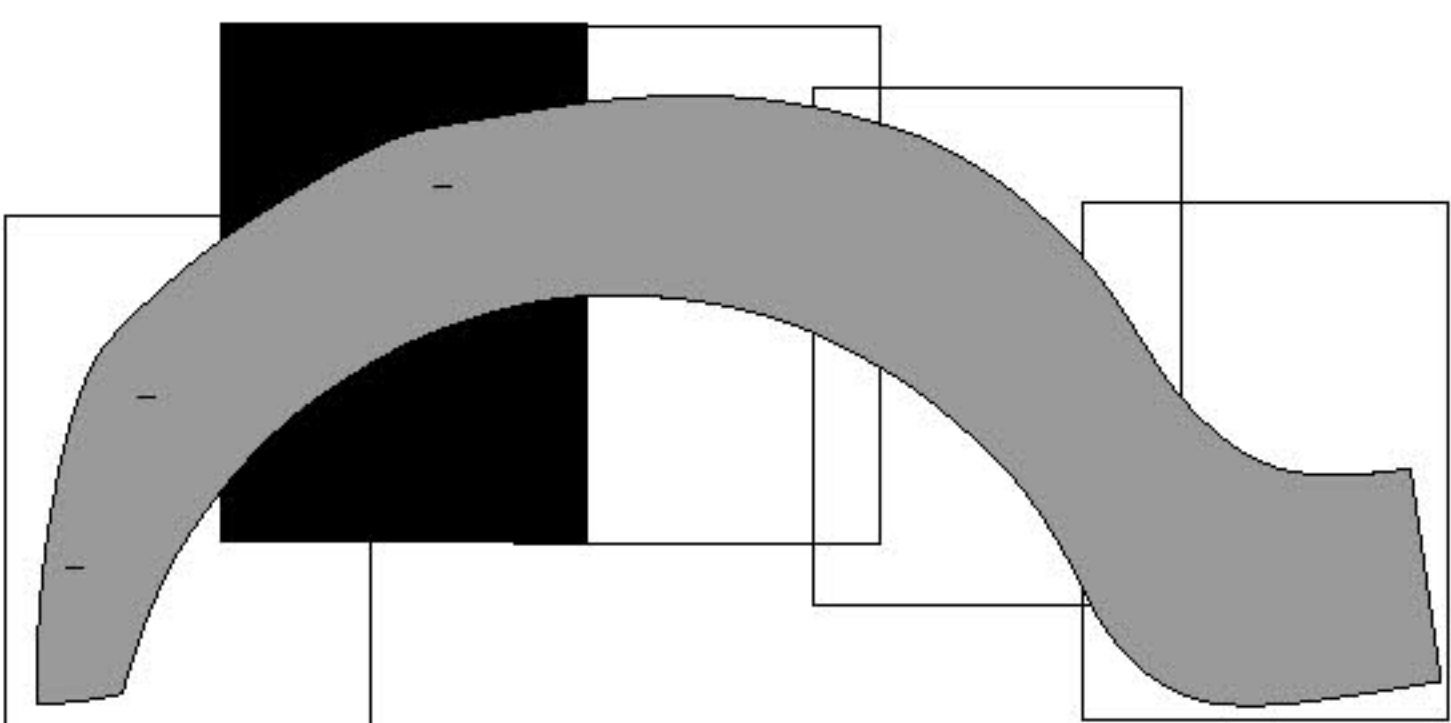
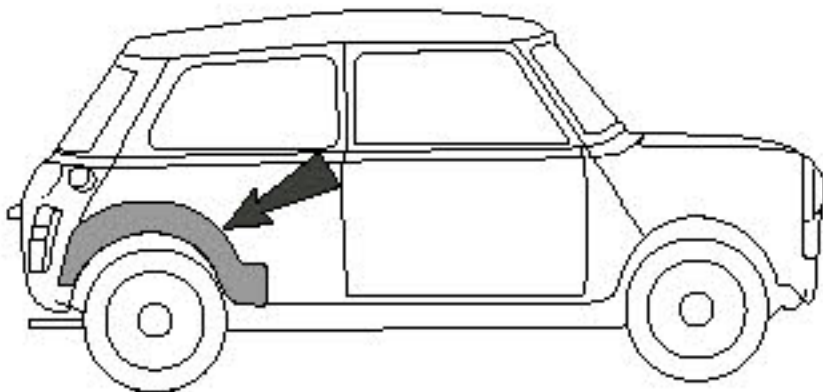
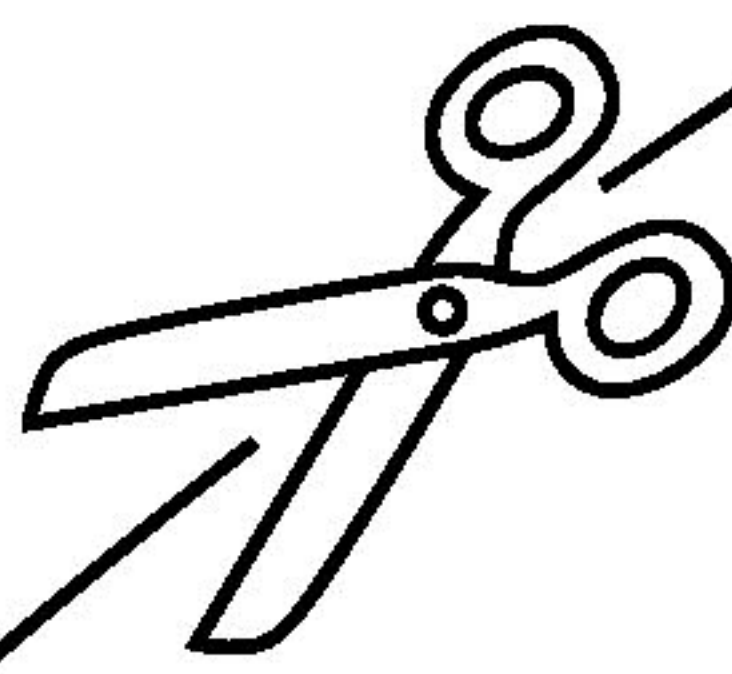
Use this target to
assemble template only

700

650

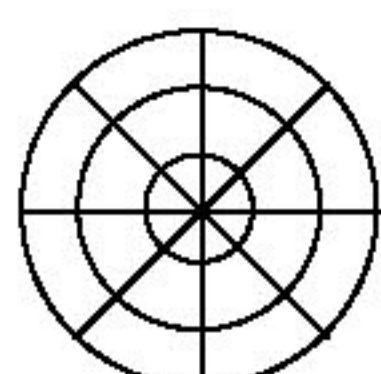
600

550

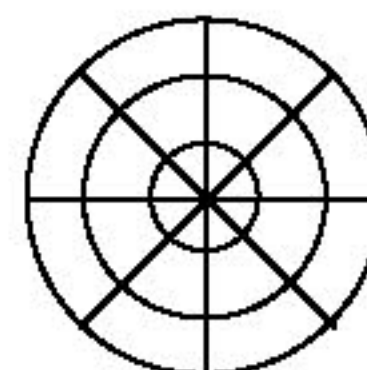


MINI SPATS TEMPLATE
VUR 100200MS

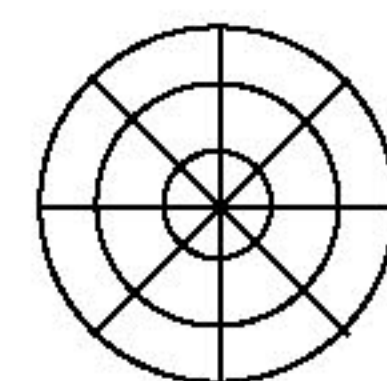
part 4 of 5



Use this target to
assemble template only



Use this target to
assemble template only



Use this target to
assemble template only

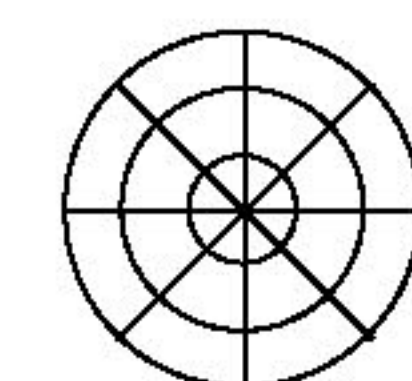
028

008

750

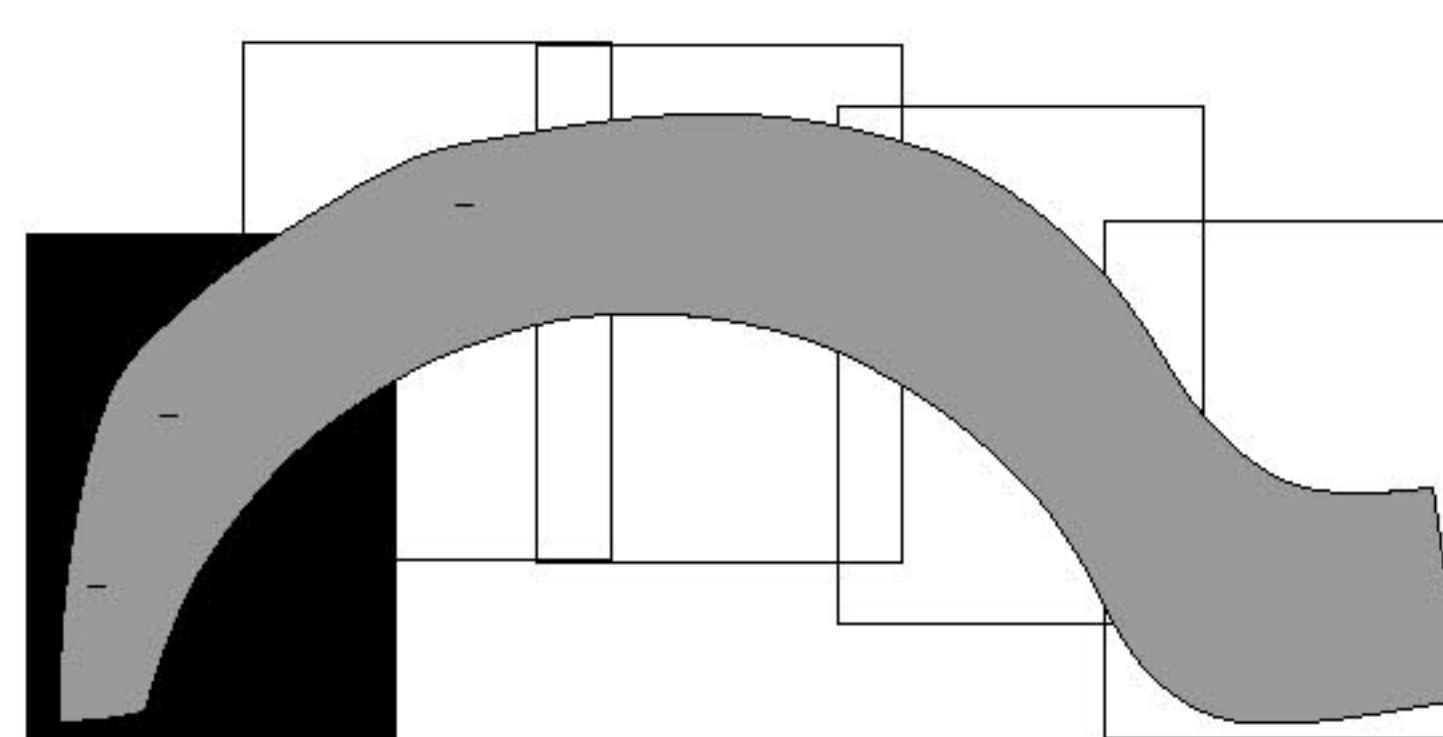
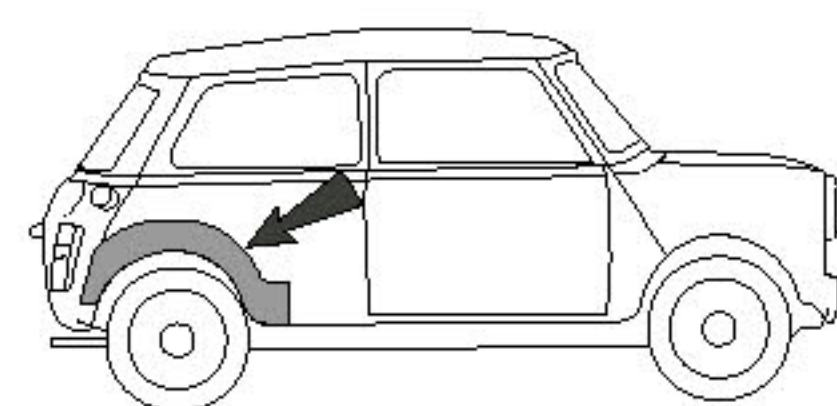
700

DRILL HOLE



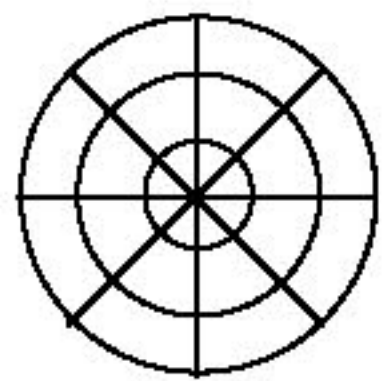
Use this target to
assemble template only

DRILL HOLE



MINI SPATS TEMPLATE
VUR 100200MS

part 5 of 5



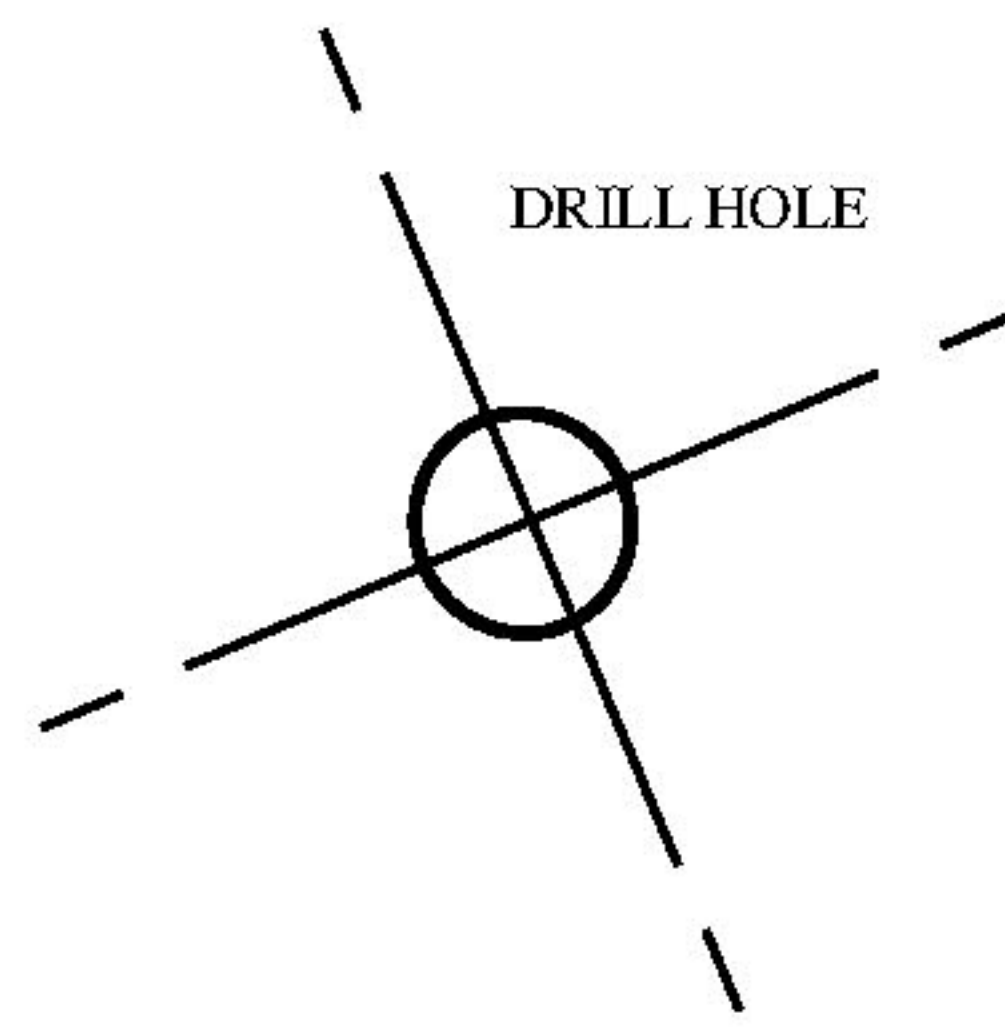
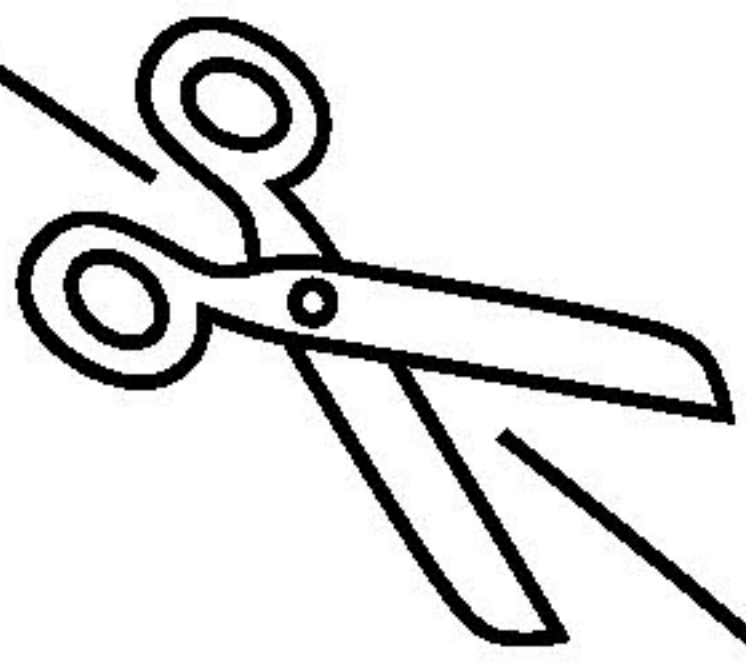
Use this target to
assemble template only

700
mm

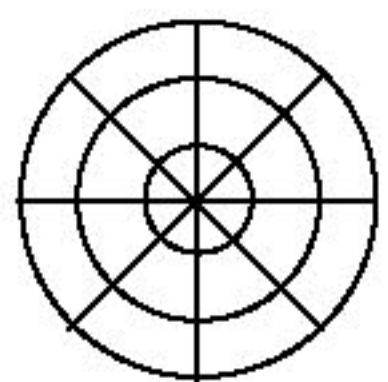
750
mm

800
mm

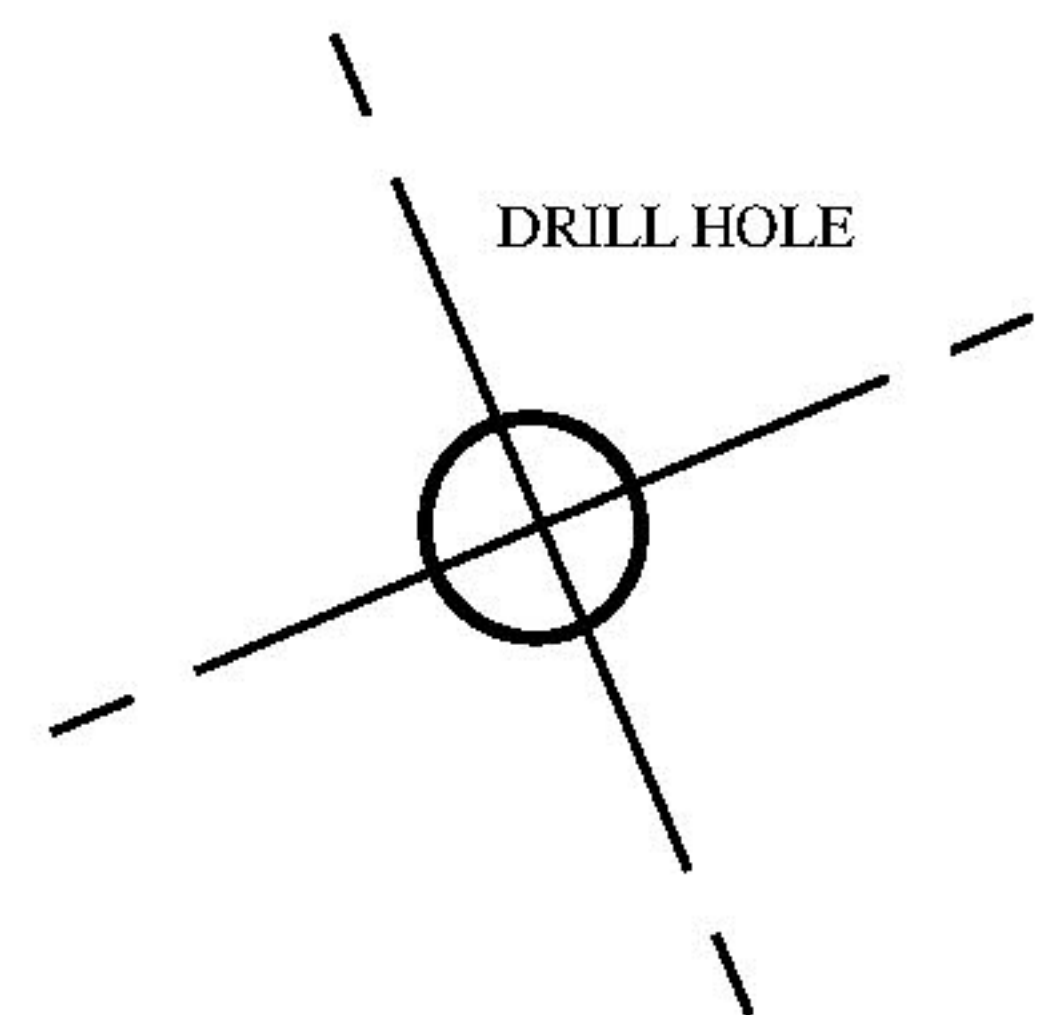
850
mm



DRILL HOLE



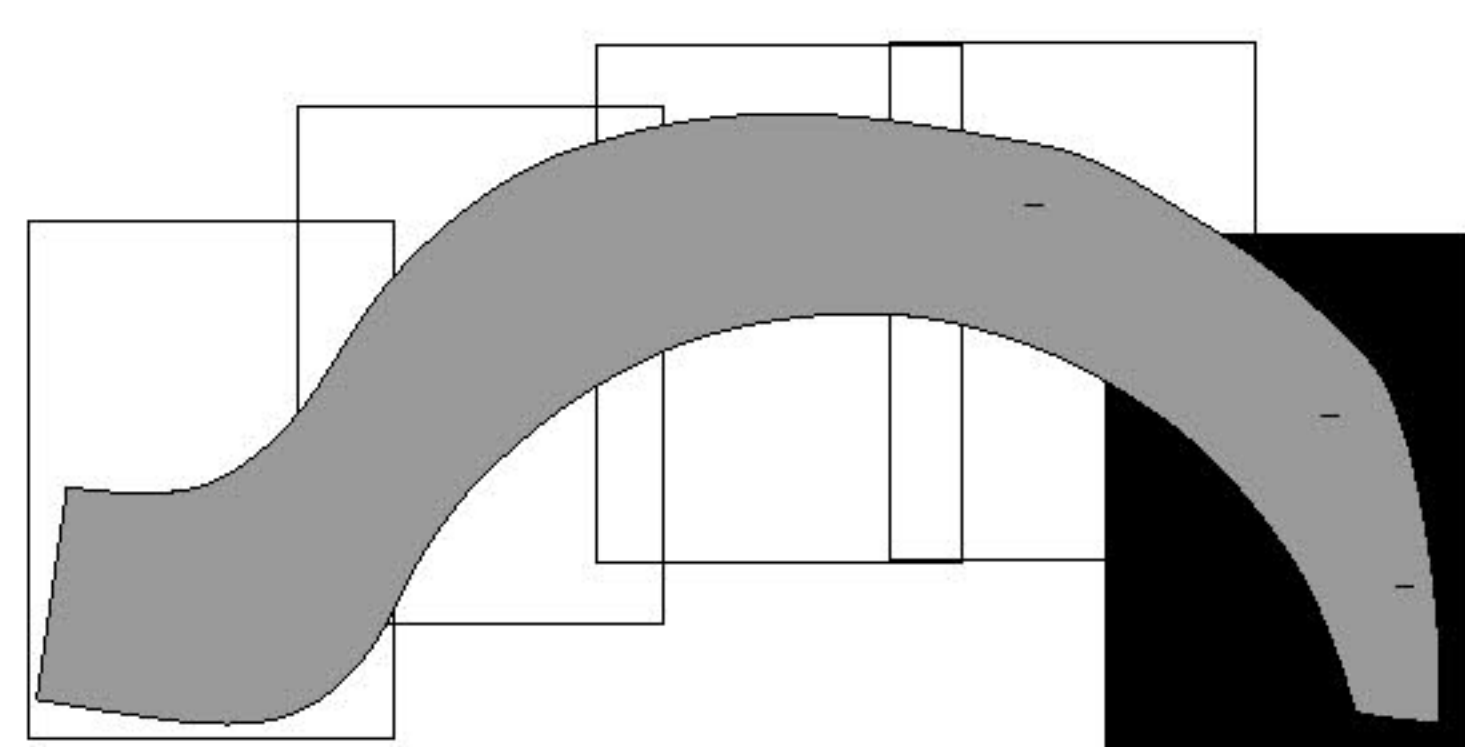
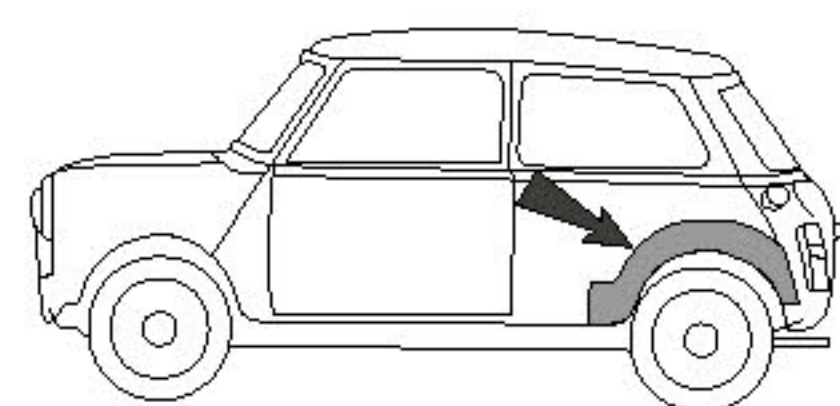
Use this target to
assemble template only

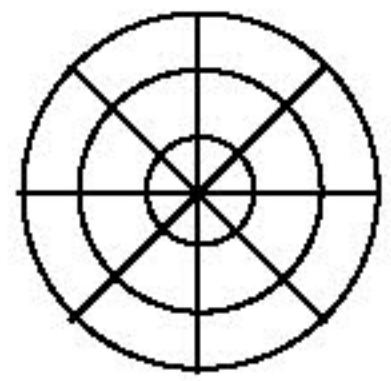


DRILL HOLE

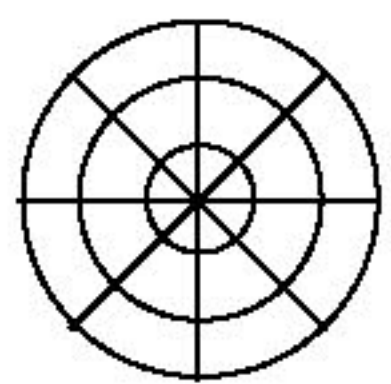
MINI SPATS TEMPLATE
VUR 100210MS

part 5 of 5

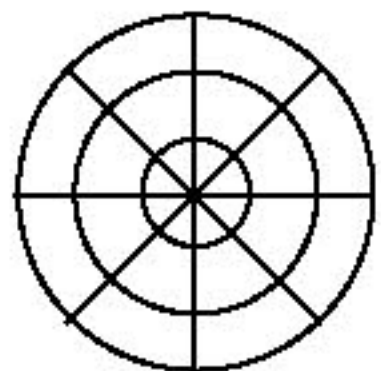
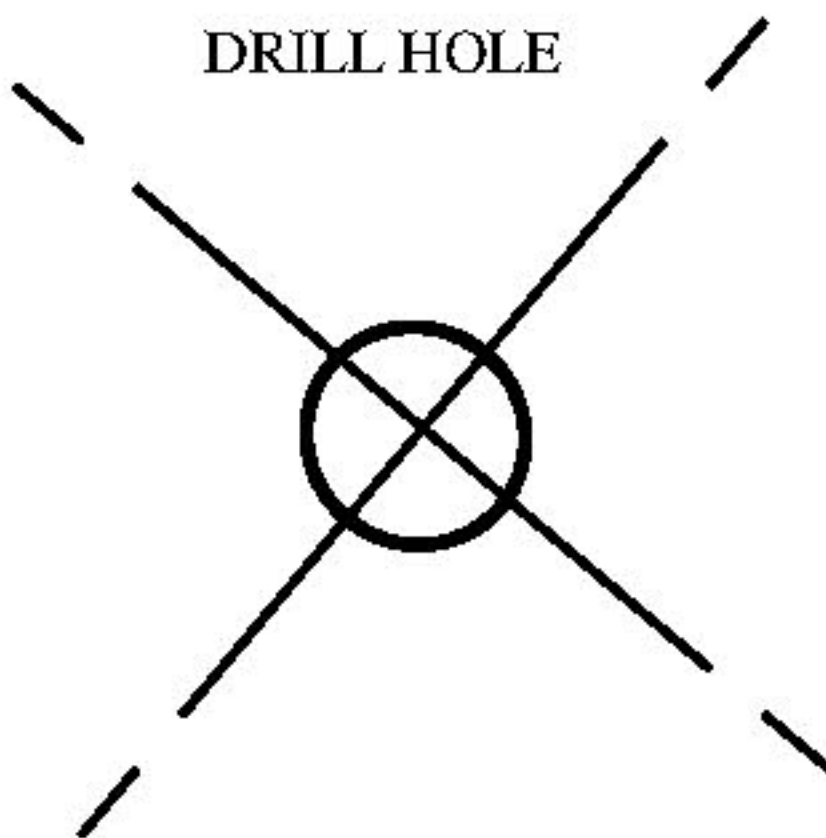




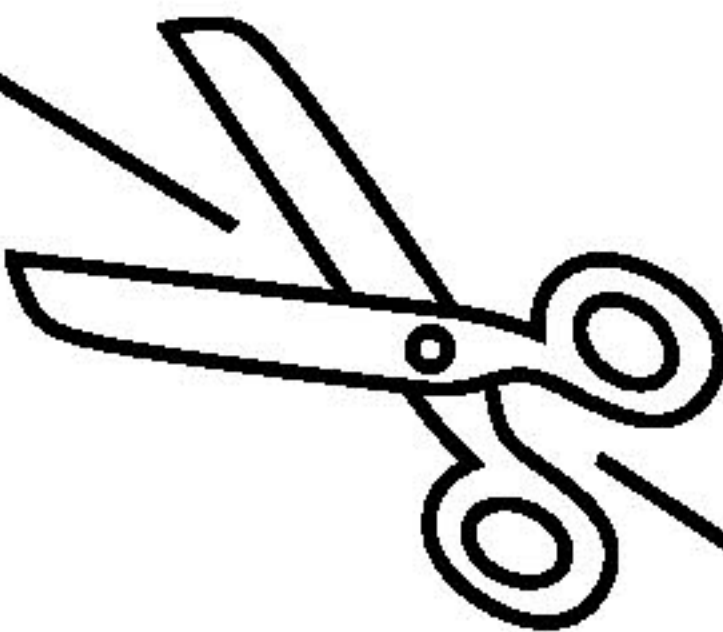
Use this target to
assemble template only



Use this target to
assemble template only



Use this target to
assemble template only

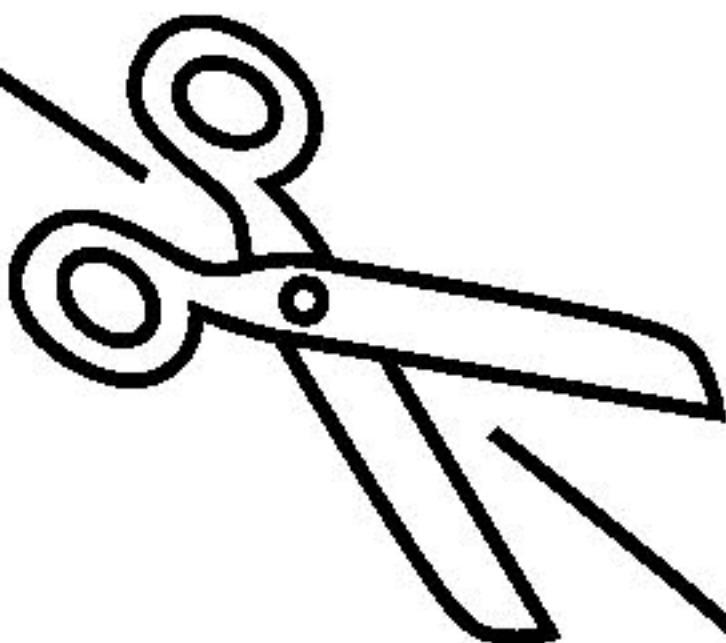


550
mm

600
mm

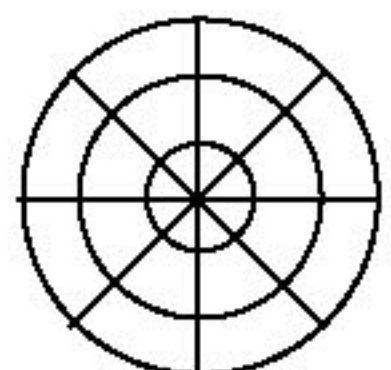
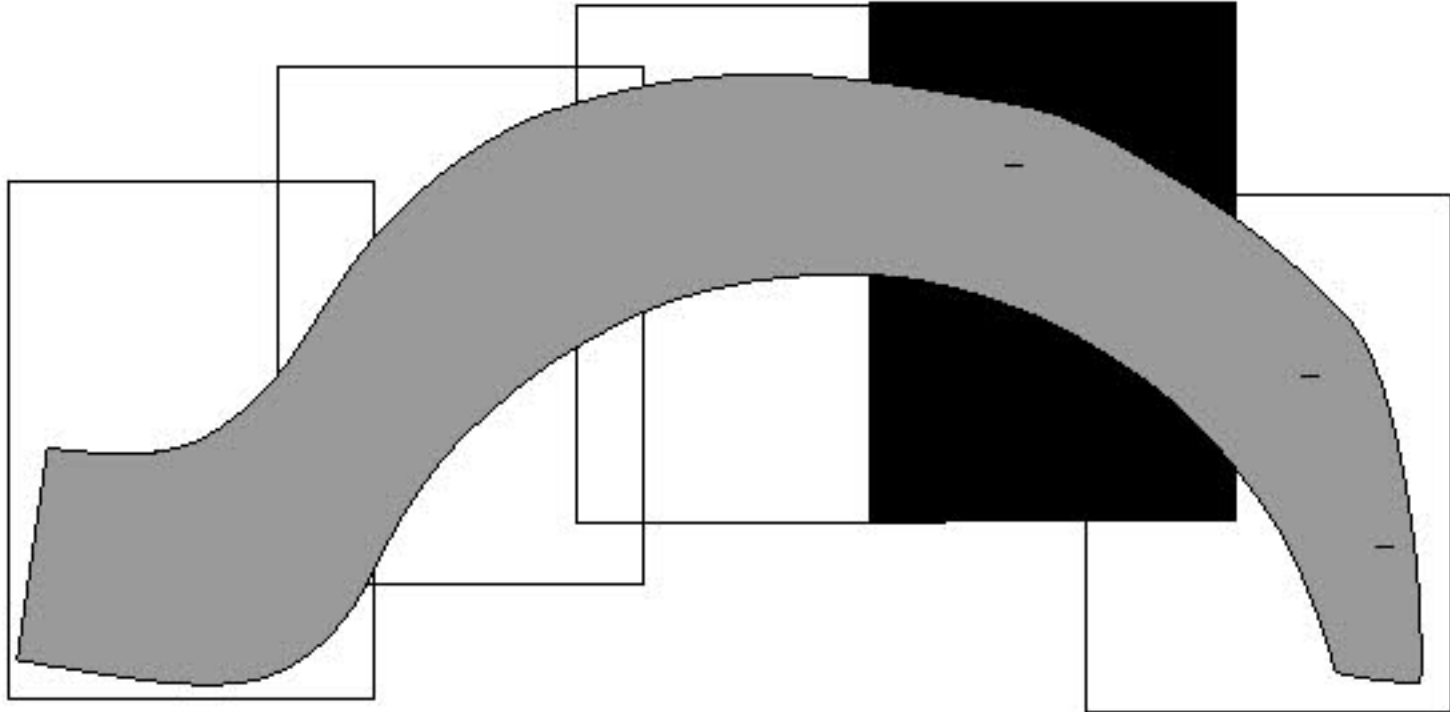
650
mm

700
mm

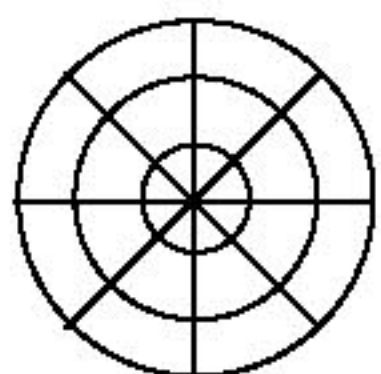


MINI SPATS TEMPLATE
VUR 100210MS

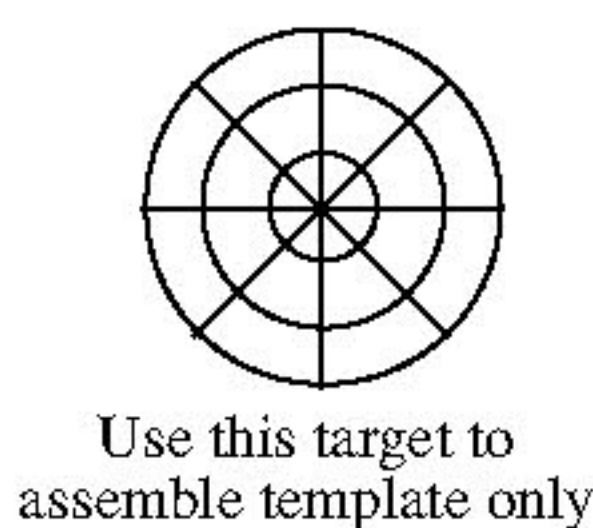
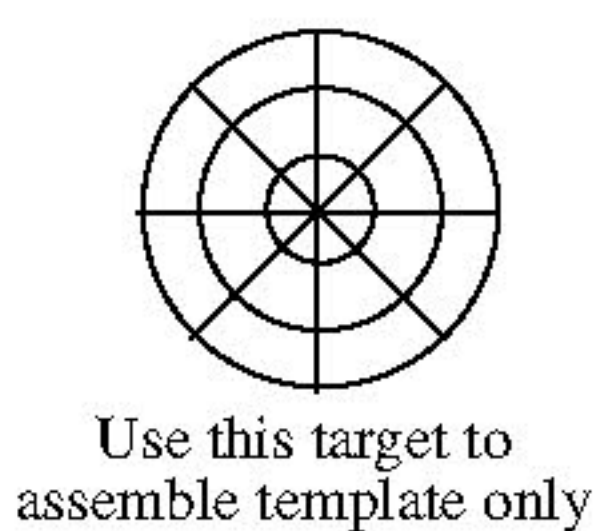
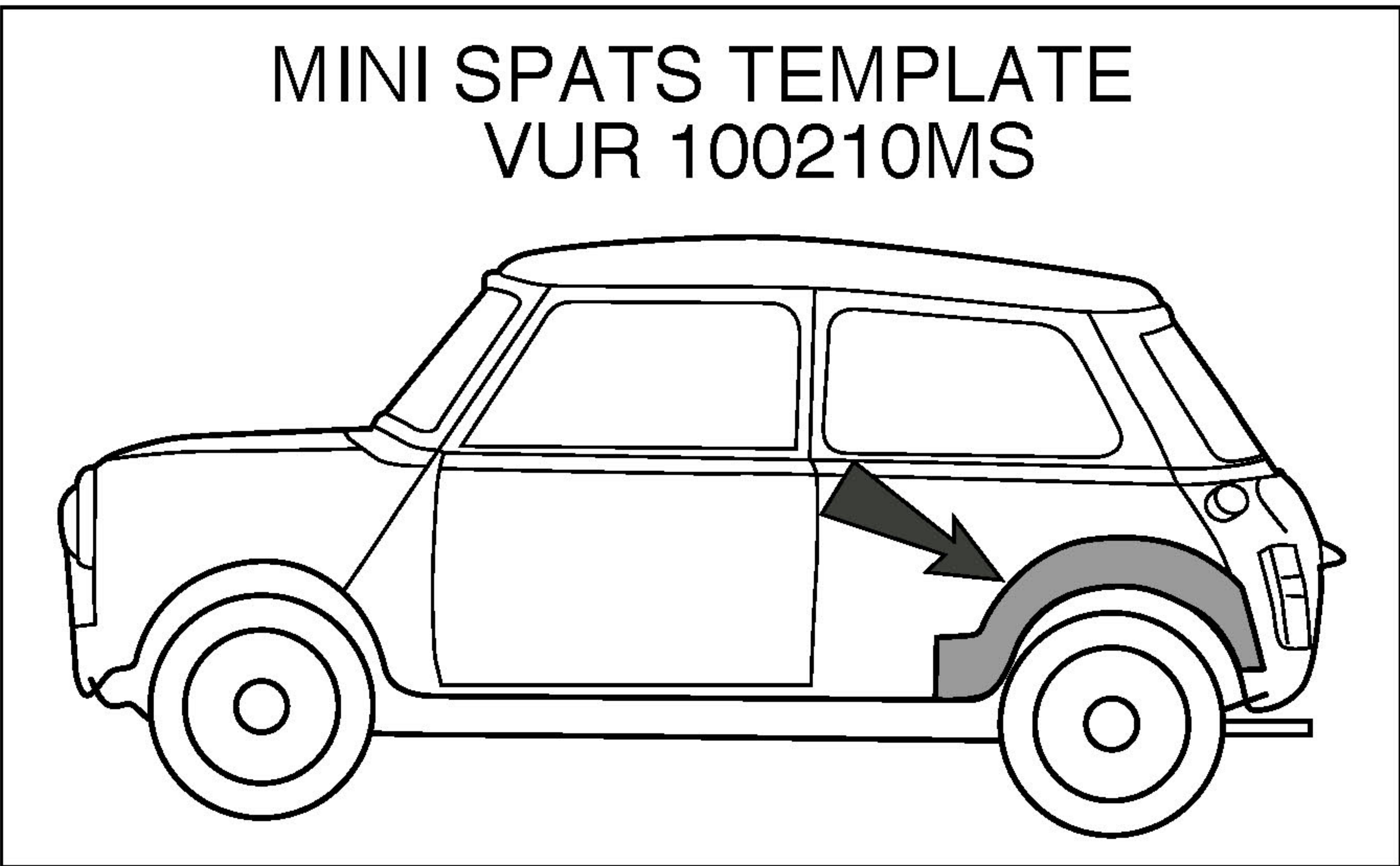
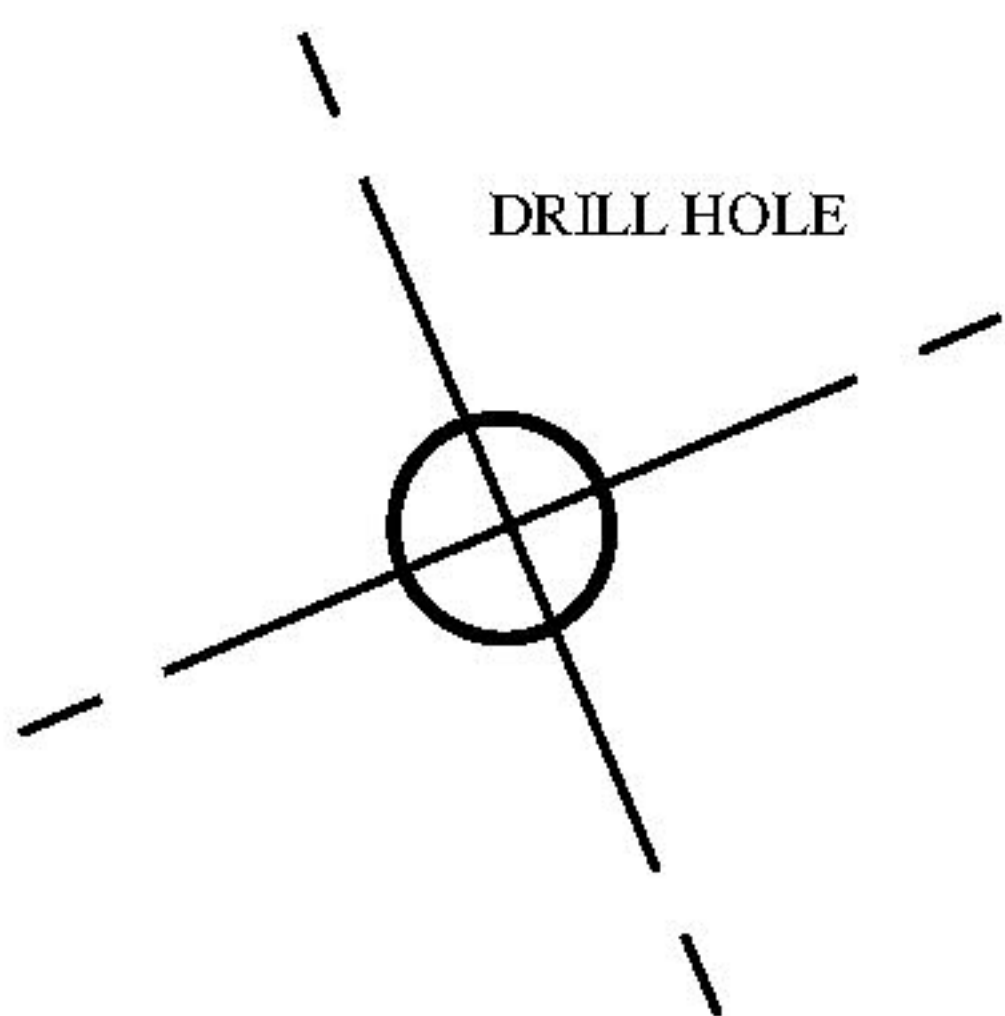
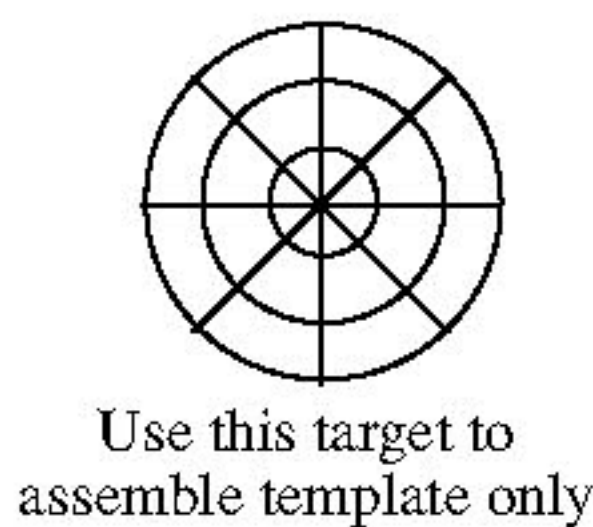
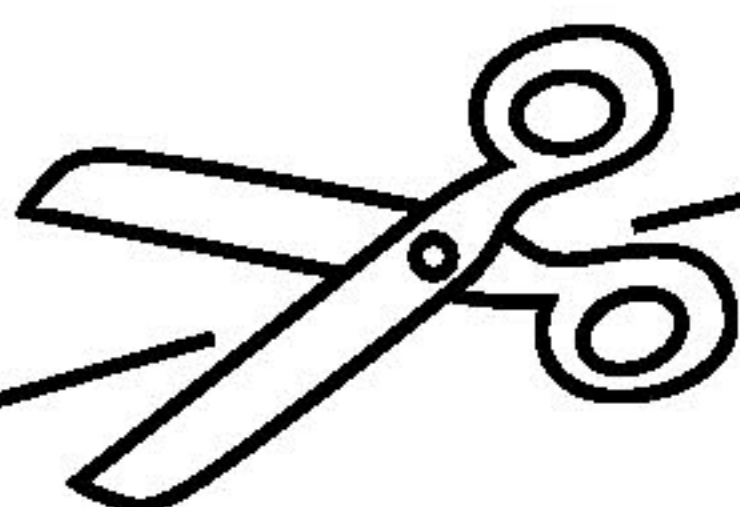
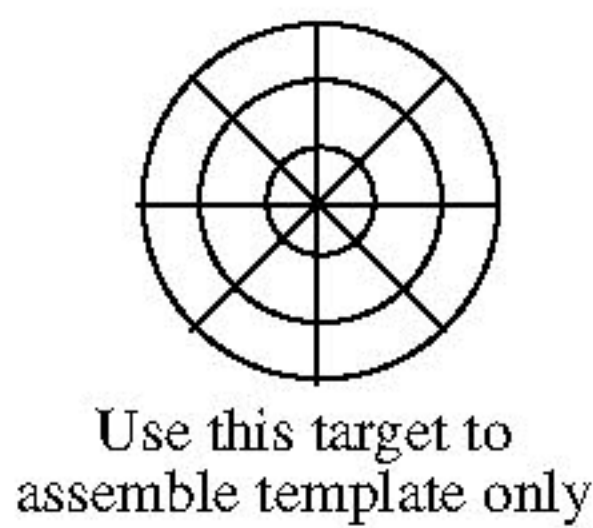
part 4 of 5



Use this target to
assemble template only



Use this target to
assemble template only



350
mm

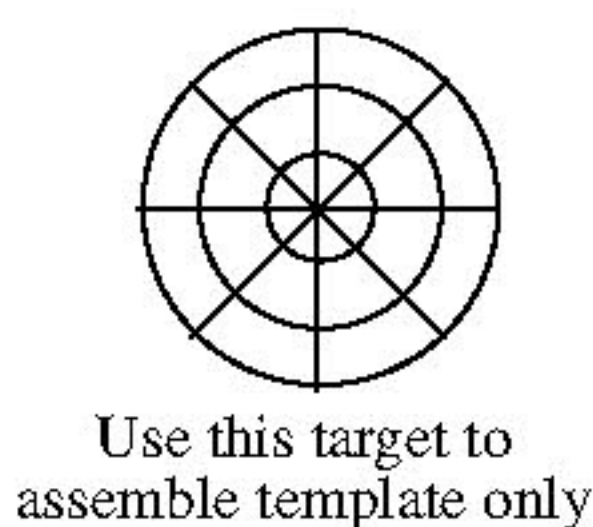
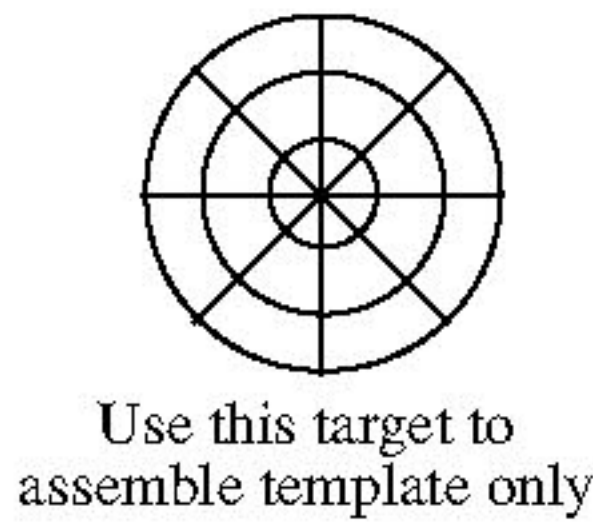
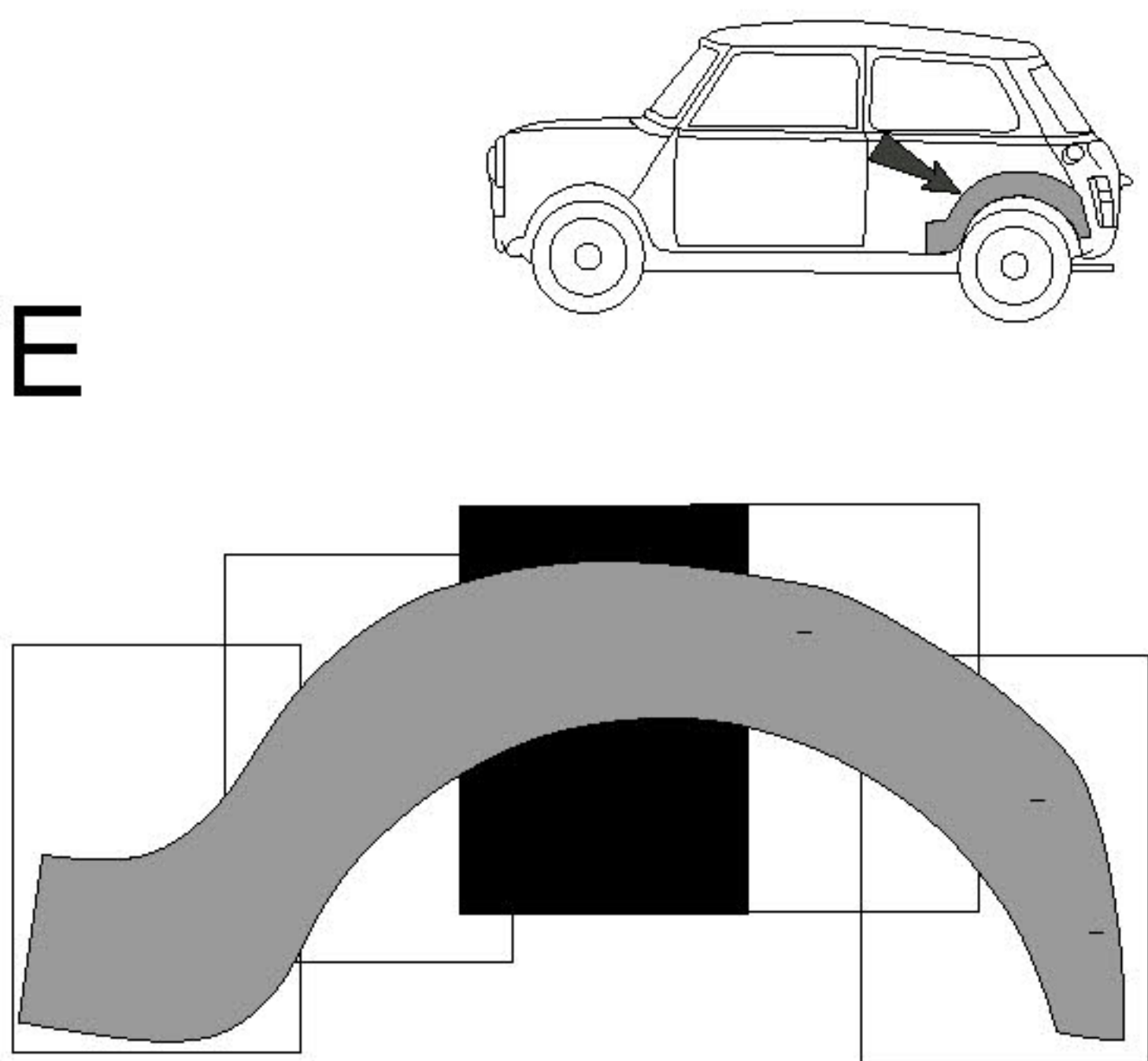
400
mm

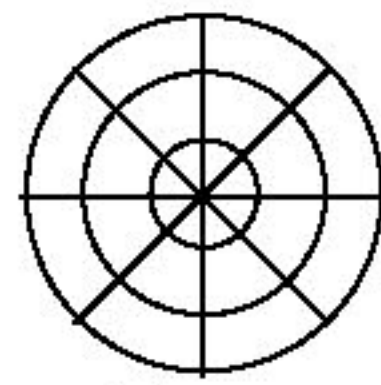
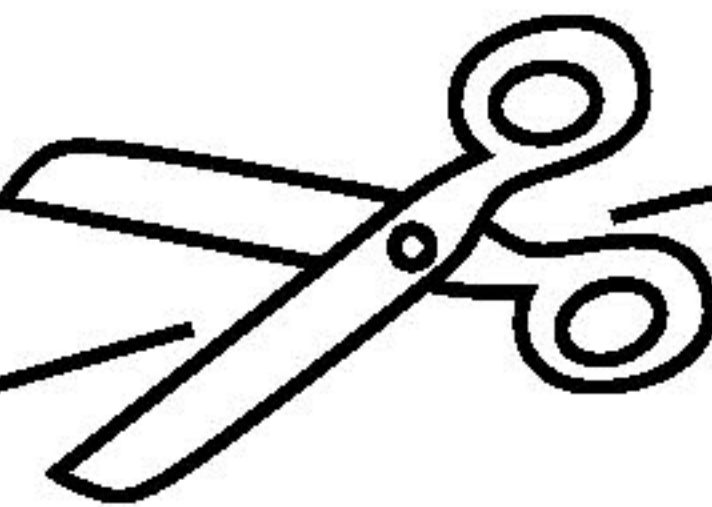
450
mm

550
mm

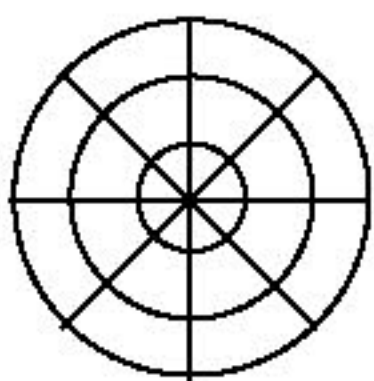
MINI SPATS TEMPLATE VUR 100210MS

part 3 of 5

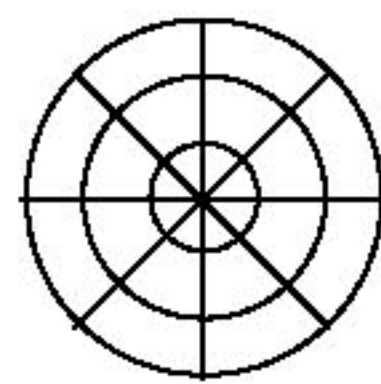




Use this target to
assemble template only



Use this target to
assemble template only



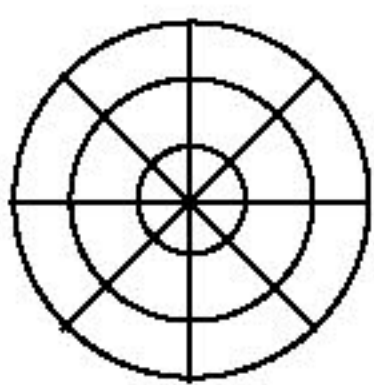
Use this target to
assemble template only

150
mm

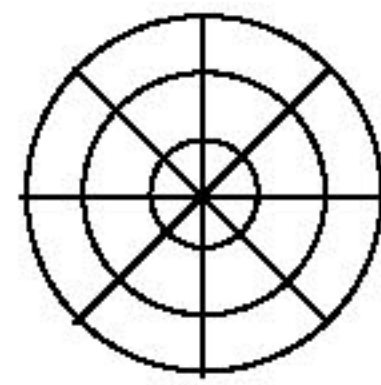
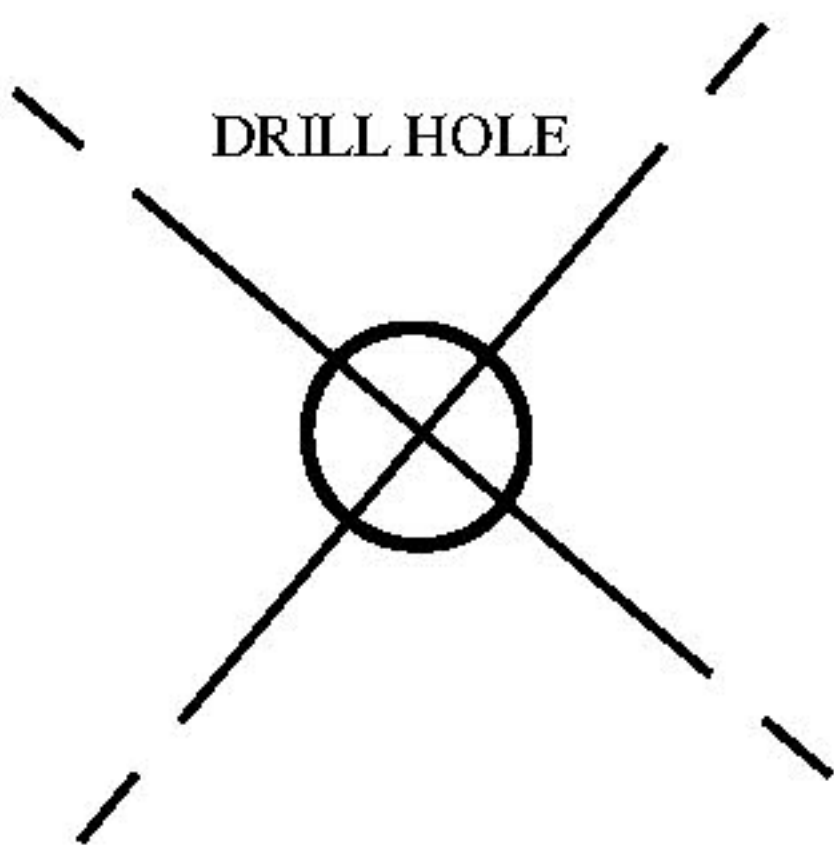
200
mm

250
mm

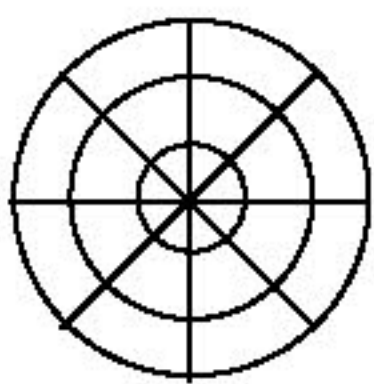
300
mm



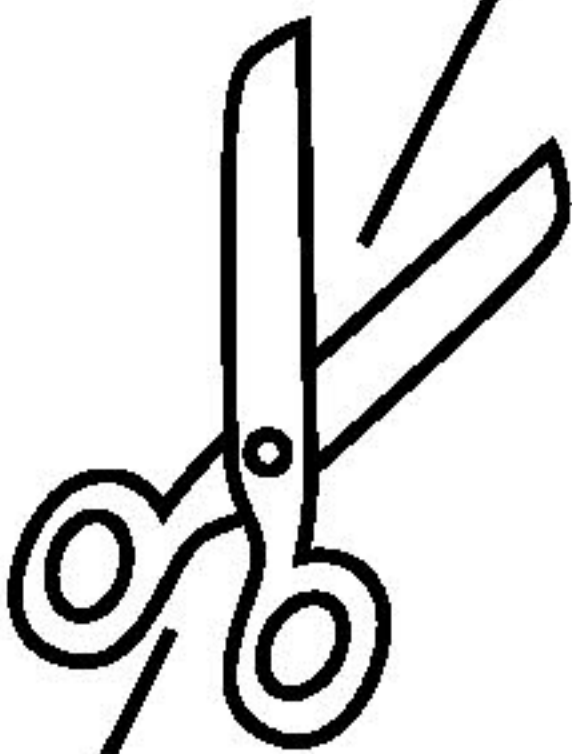
Use this target to
assemble template only



Use this target to
assemble template only

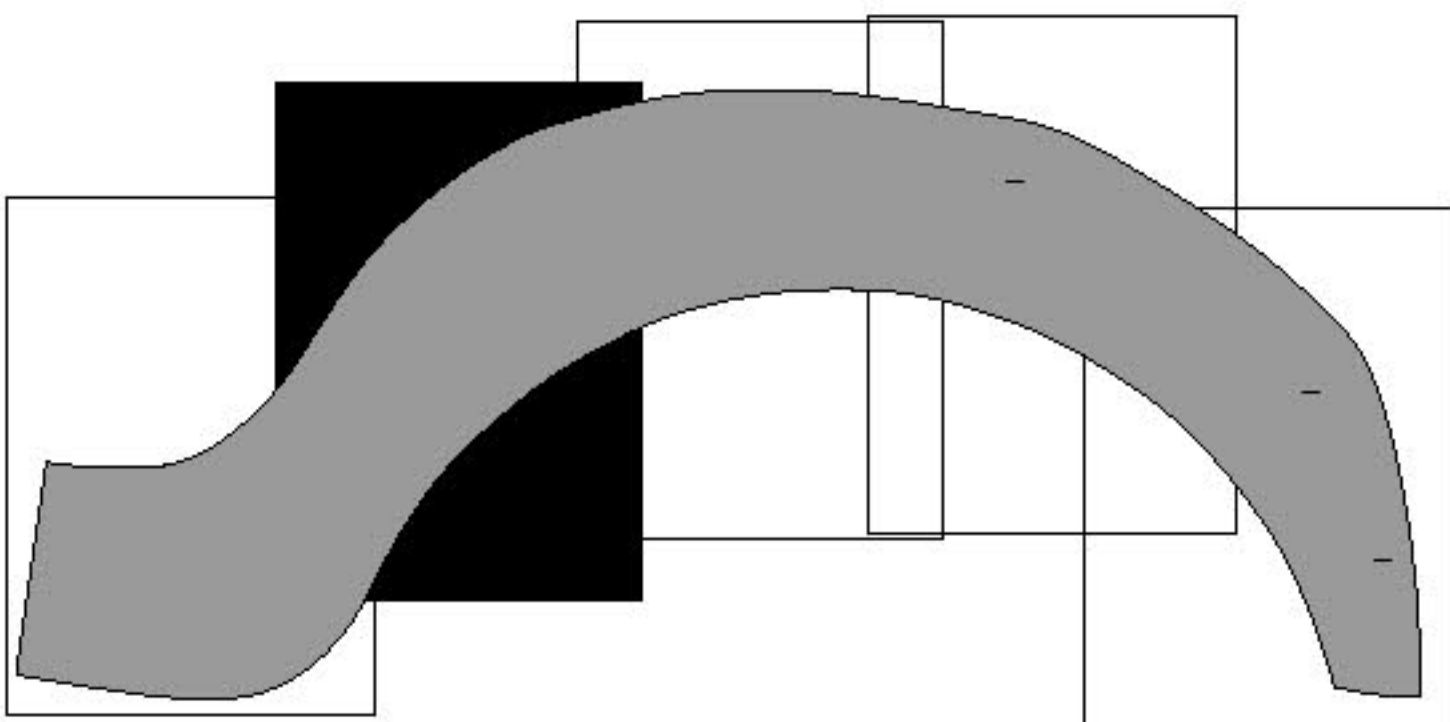
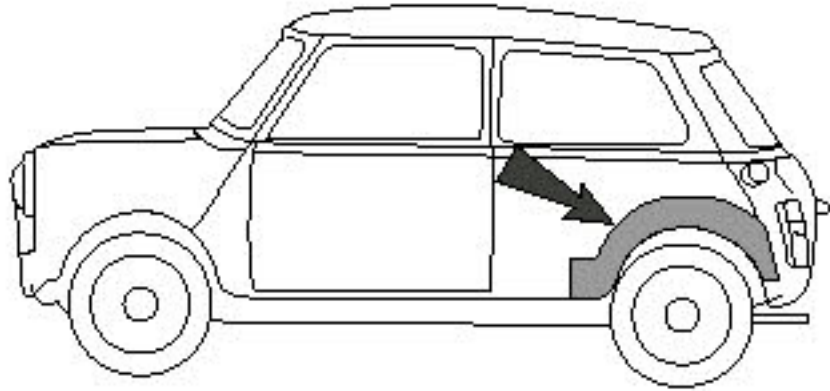


Use this target to
assemble template only

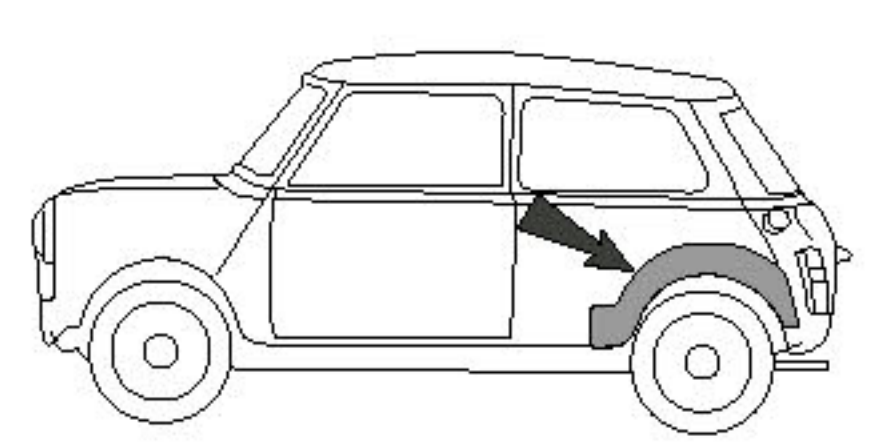


MINI SPATS TEMPLATE
VUR 100210MS

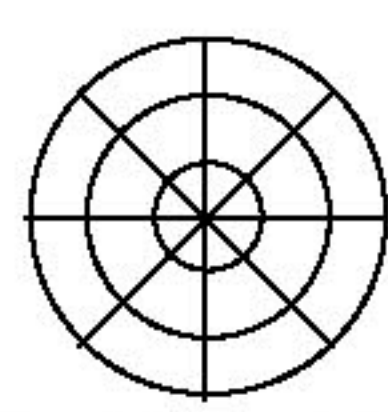
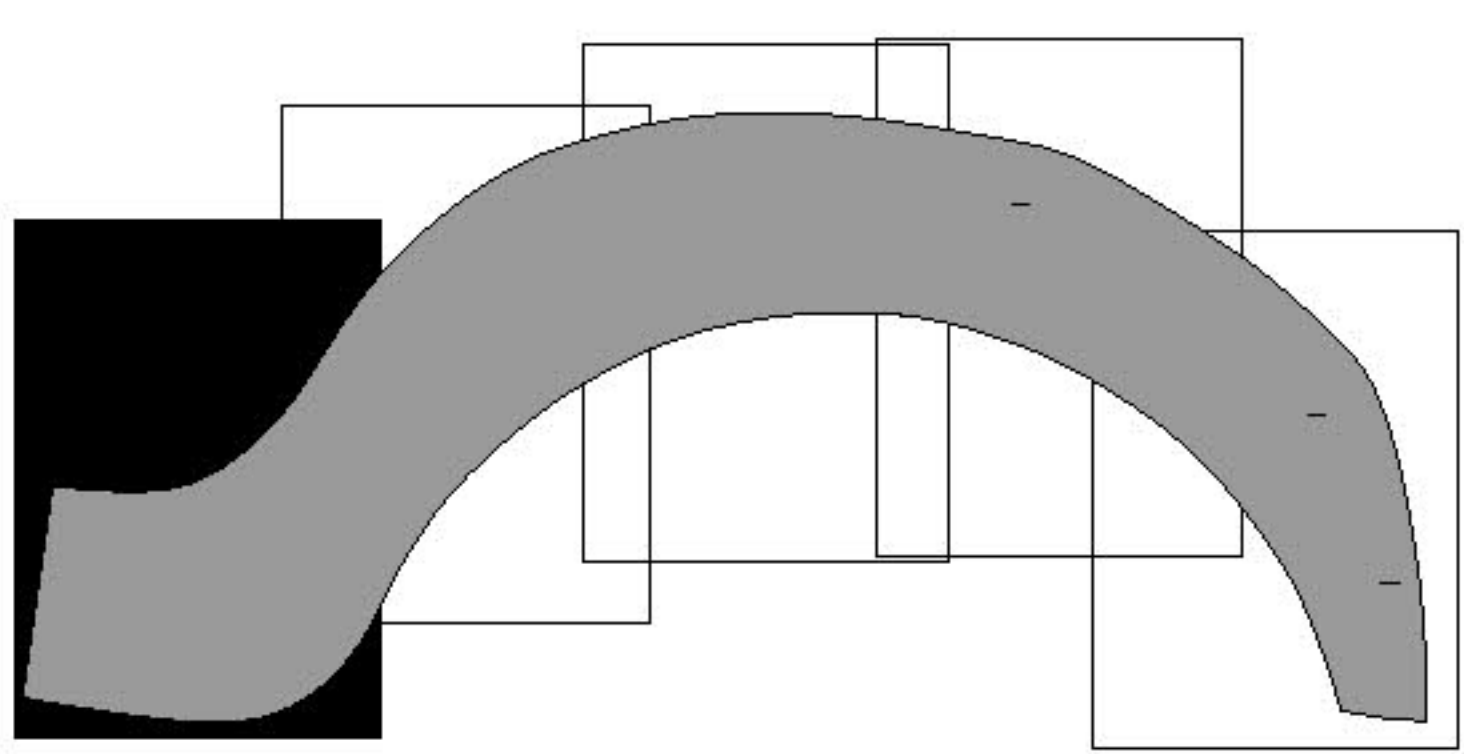
part 2 of 5



MINI SPATS TEMPLATE
VUR 100210MS



part 1 of 5



Use this target to
assemble template only

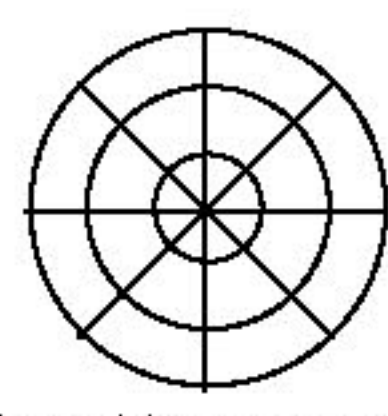


Use this ruler as a guide to assembling the template sections
together & check to see if the template has printed the right size.

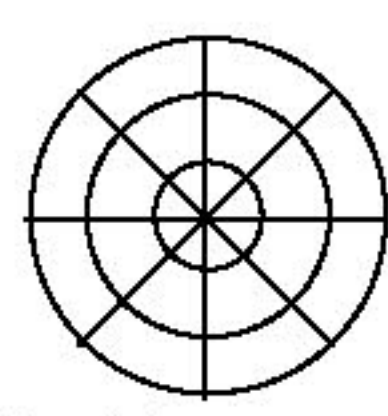
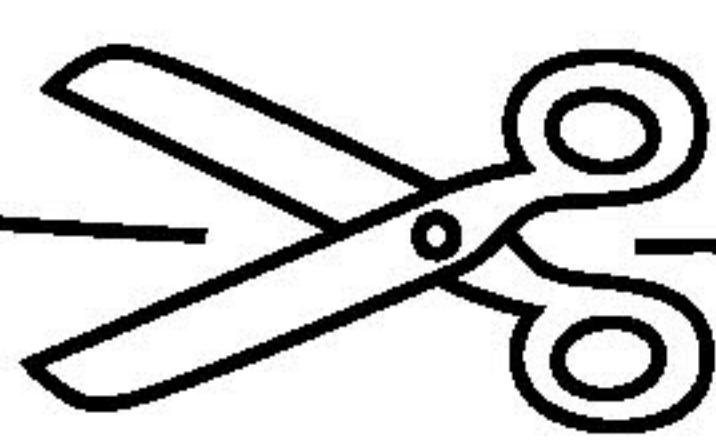
If printed the wrong size, ensure that Acrobat is not
shrinking/enlarging to fit paper size.

If still printing the wrong size then use this calculation to work out
the enlargement size needed to print the template correctly.

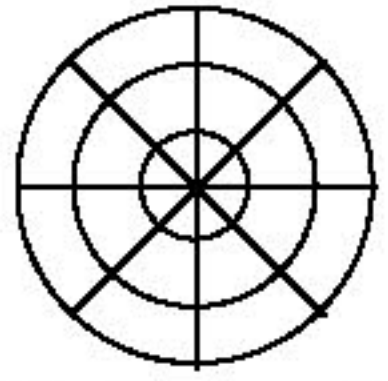
Percentage to print = $\frac{\text{distance it should be}}{\text{distance that it has printed}}$



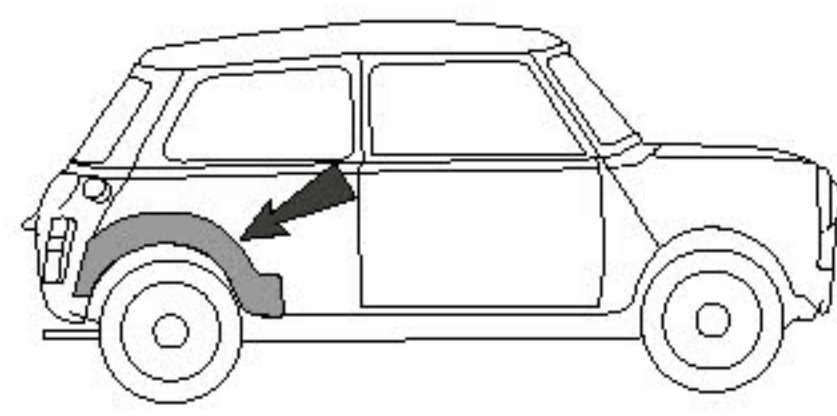
Use this target to
assemble template only



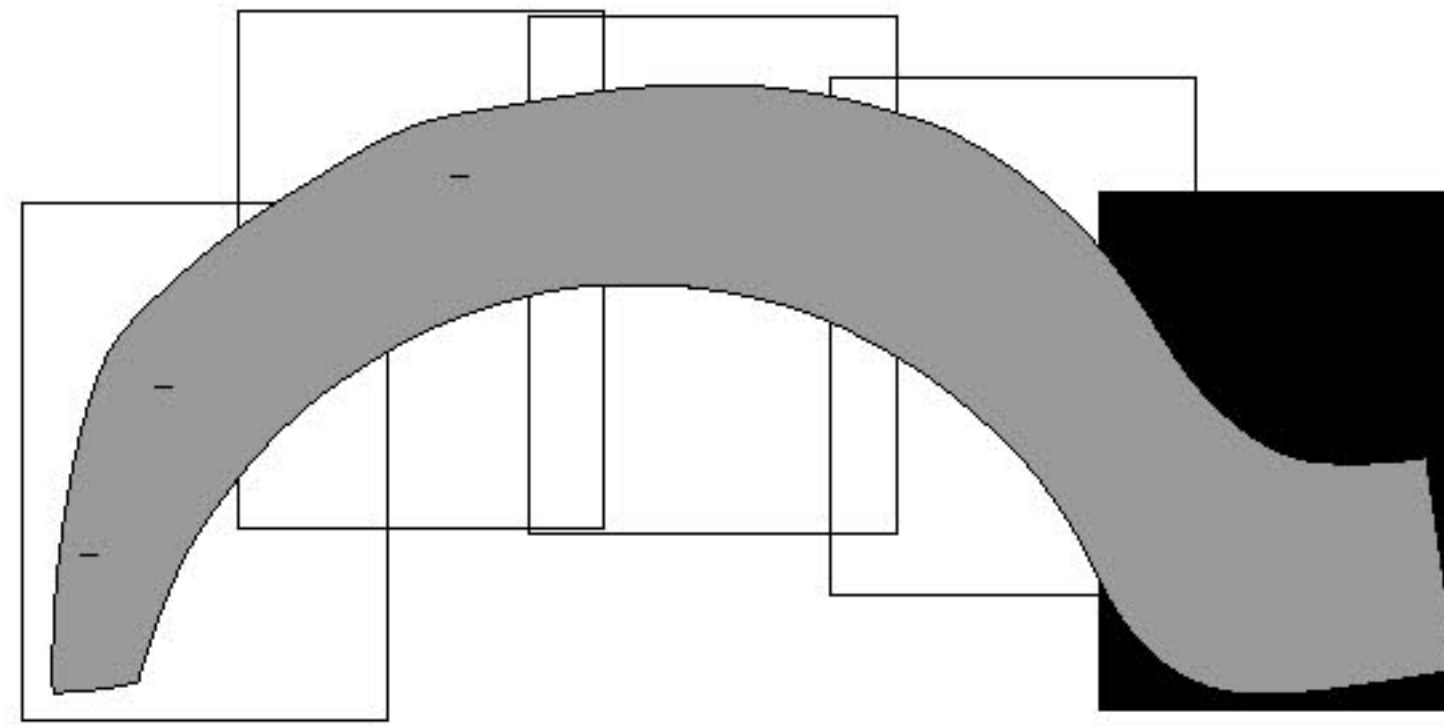
Use this target to
assemble template only



Use this target to
assemble template only



MINI SPATS TEMPLATE VUR 100200MS



part 1 of 5

150

100

50

00

mm

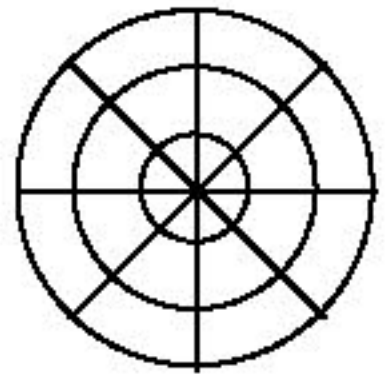
mm

Use this ruler as a guide to assembling the template sections
together & check to see if the template has printed the right size.

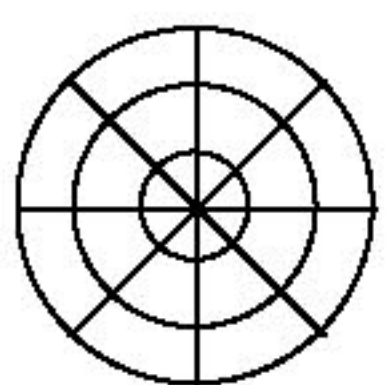
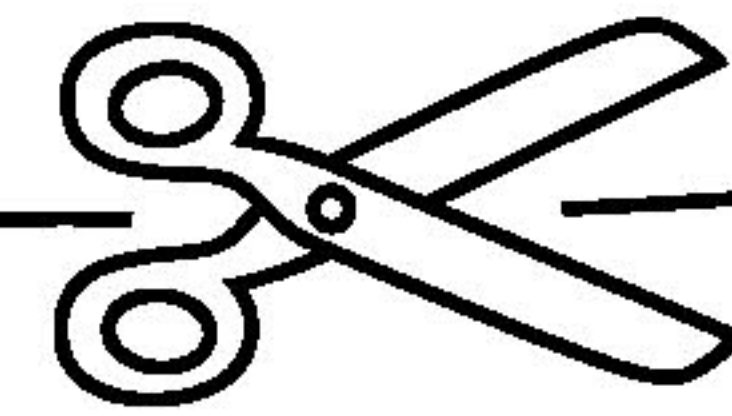
If printed the wrong size, ensure that Acrobat is not
shrinking/enlarging to fit paper size.

If still printing the wrong size then use this calculation to work out
the enlargement size needed to print the template correctly.

Percentage to print = $\frac{\text{distance it should be}}{\text{distance that it has printed}}$



Use this target to
assemble template only



Use this target to
assemble template only