

A

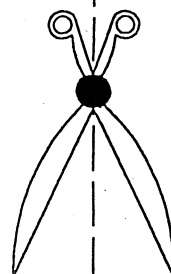
Prawy

Uwaga:

Wyciąć pole zaznaczone:



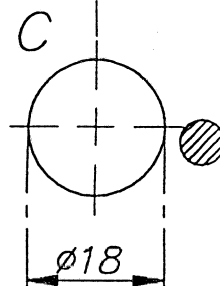
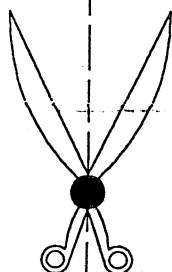
Punkty zaznaczone kolejno: A, B, C, D  
najpierw zaznaczyć z następnie wiercić.



Lewy

Położenie otworów  
 $L=1076 \text{ mm}$

Wymiar rzeczywisty w samochodzie



$\phi 18$

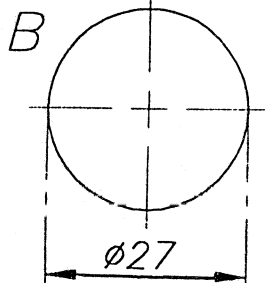
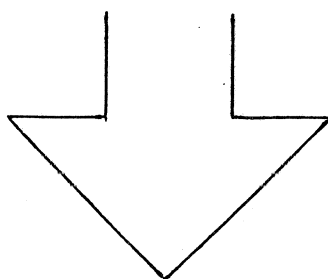
**S-405**

Szablony do samochodu:

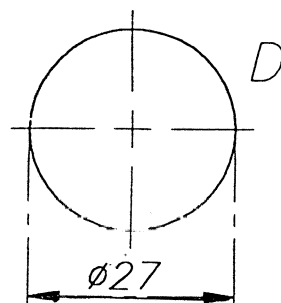
Suzuki Wagon R+

Opel Agila

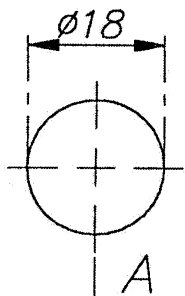
Tylny zderzak samochodu



$\phi 27$



$\phi 27$



Attention:

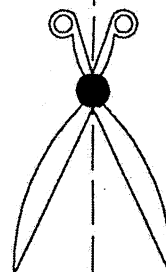
Cut out marked place



Drill previously marked points  
in turn : A , B , C , D

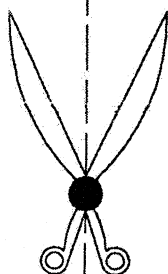
RIGHT

LEFT



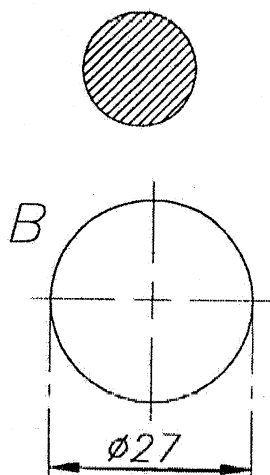
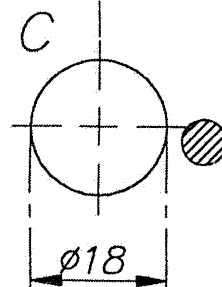
Holes location  
L=1076 mm

Real dimension in a car



**S-405**

Patterns to the car:  
Suzuki Wagon R+ /  
Opel Agila



Rear bumper

