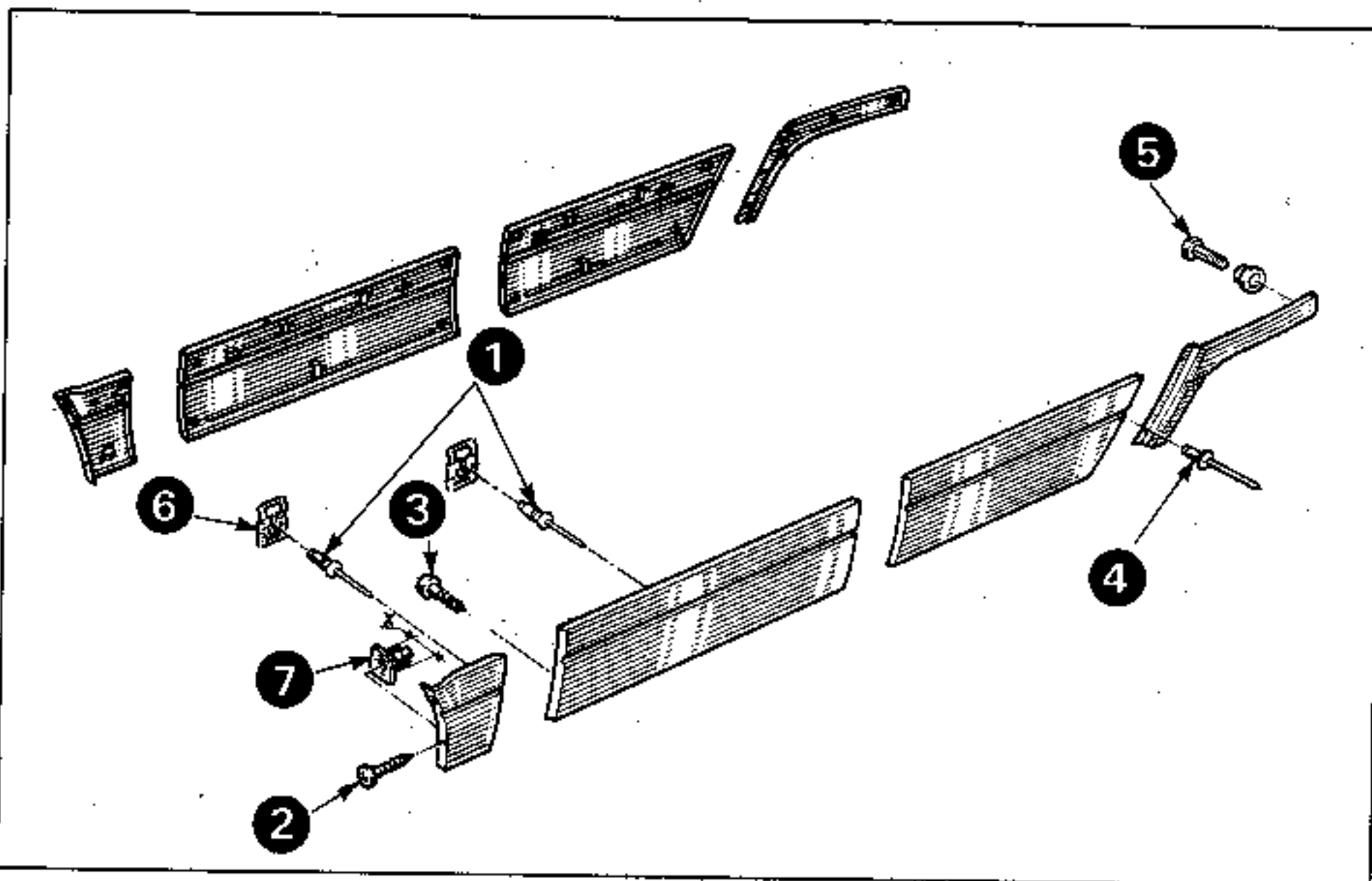




### SIDE COLLISION : FITTING THE BODY SIDE SHIELDS

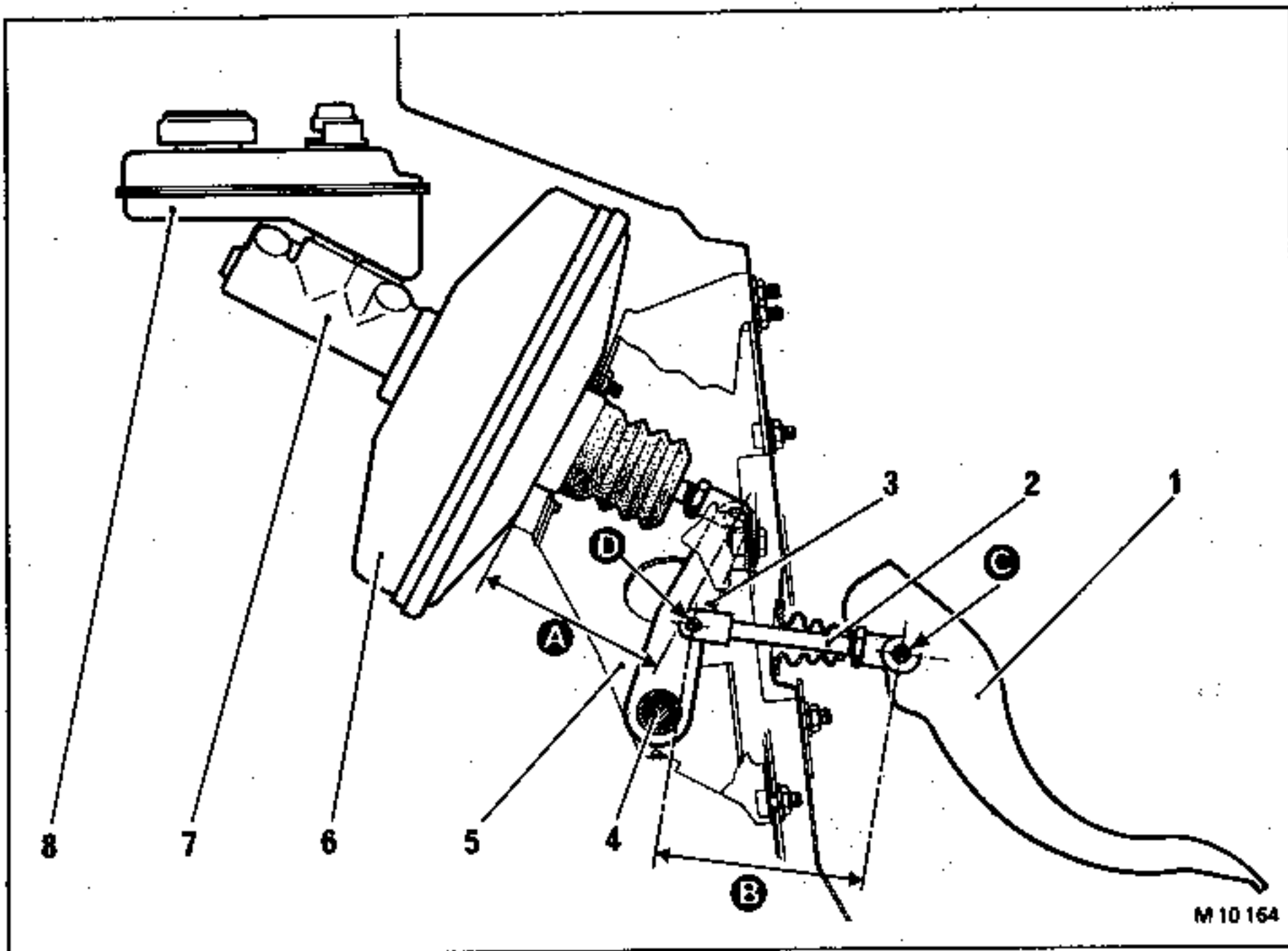
I - B40



#### A - Fastenings :

- Front wing : 2 rivets (1) type KSM - 77 03 072 177.  
2 sheet metal screws (2) : Ø 4.2 x 13 - 77 03 016 314.  
2 plastic nuts (7) - 77 03 081 024.
- Front door : 3 rivets (1) type KSM - 77 03 072 177.  
4 sheet metal screws (3) : Ø 3.5 x 10 - 77 05 098 030.

# BRAKE CONTROL SYSTEM



- 1 Brake pedal\*
- 2 Thrust rod\*
- 3 Swivel lever\*
- 4 Swivel lever shaft\*
- 5 Servo mounting bracket\*
- 6 Brake servo
- 7 Master cylinder
- 8 Brake fluid reservoir

the components marked\* are similar to those used on the old type control system but are not interchangeable. They are identified by a dab of white paint.

Depending on the version (from oval plate no. ...)

The introduction of these various components has been spread over a period of time and differs on the various models.

PETROL		DIESEL
Left hand drive	Right hand drive	

## APPLICATION FROM SEPTEMBER 1986

Front disc  $\varnothing$  259 mm  
with NON HEAVY DUTY  
calliper brackets

TO22234(J112)

TO22237

New control with  
9"  $\varnothing$  servo

TO22234(J112)

-

## APPLICATION FROM JANUARY 1987

Front disc  $\varnothing$  259 mm  
with HEAVY DUTY  
calliper brackets

TO26366(J112)  
TO00452(J117)TO26369(J112)  
-TO12278(J115)  
TO00494(S115)

New control with  
9"  $\varnothing$  servo

TO00452(J117)

-

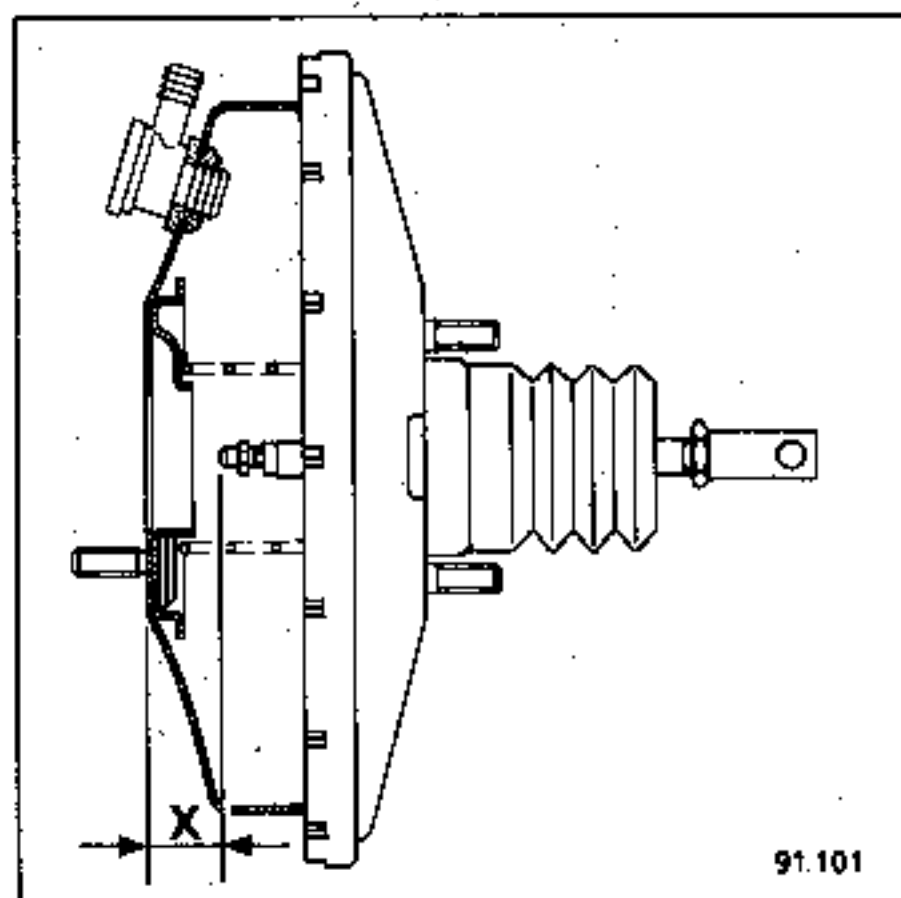
## ADJUSTMENTS

. the length of the thrust rod between  
the servo and the swivel lever  
(A) = 105 mm

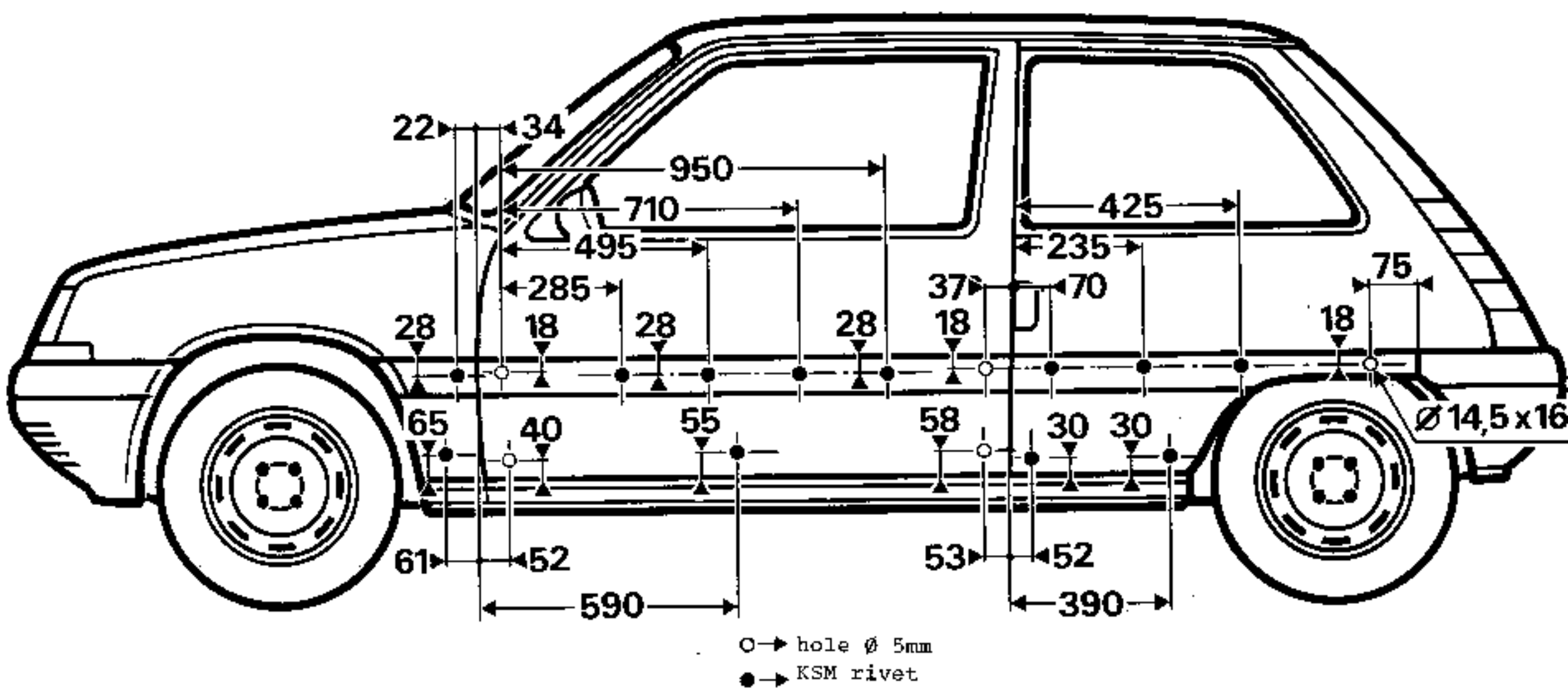
. the length of the thrust rod between  
the swivel lever and the pedal  
(B) = 112,5 mm

This adjustment is carried out inside  
the vehicle after first removing the  
pedal shaft (C) without removing the  
swivel lever shaft (D) (this has simp-  
lified the operation when compared with  
the previous arrangement).

Dimension X = 22,3 mm, which is the  
distance between the master cylinder  
mounting face on the servo and the end  
of the servo rod is NOT ADJUSTABLE.



B - Marking-off dimensions :



91314\_1