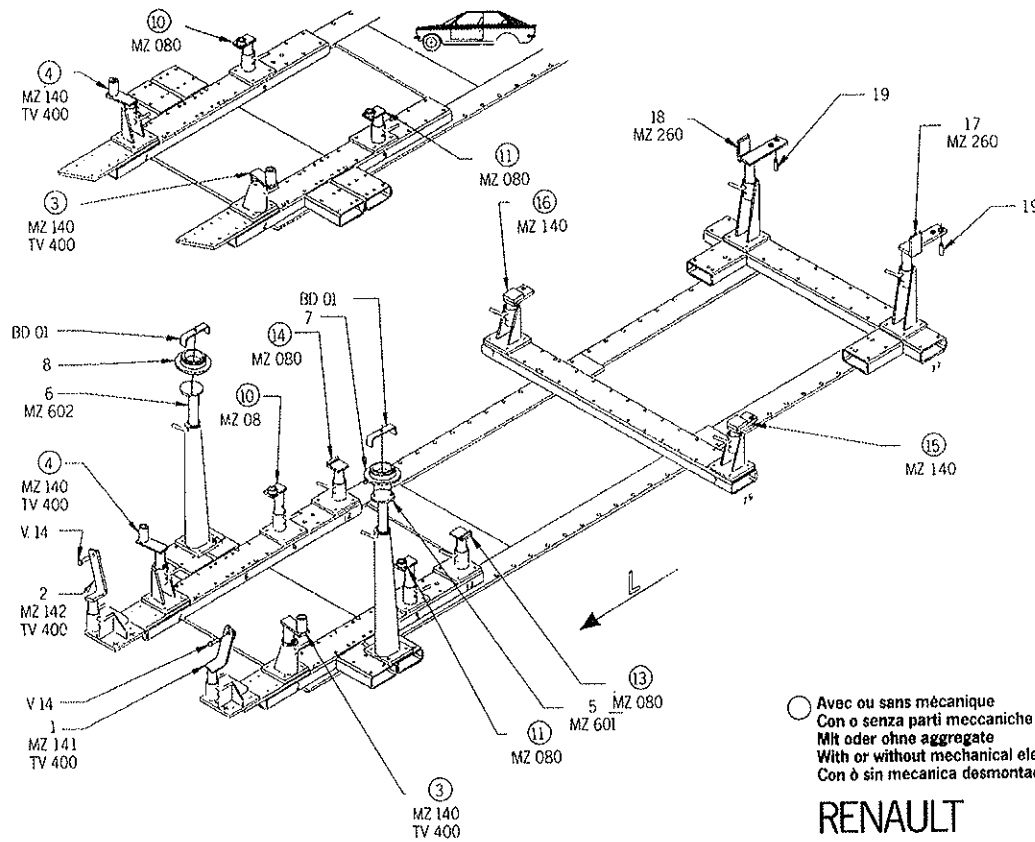


**CELETTE**

VIENNE-FRANCE

RENAULT 21 TYPE L 481 L 482

○ Avec ou sans mécanique
 Con o senza parti meccaniche
 Mit oder ohne aggregate
 With or without mechanical elements
 Con ò sin mecanica desmontada

RENAULT

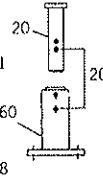
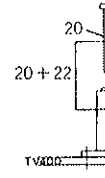
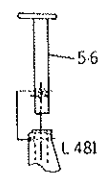
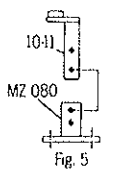
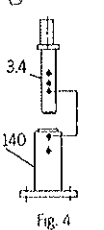
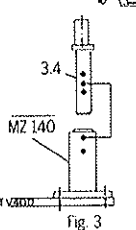
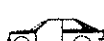
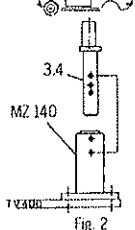
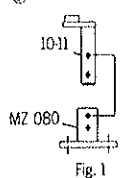
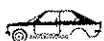
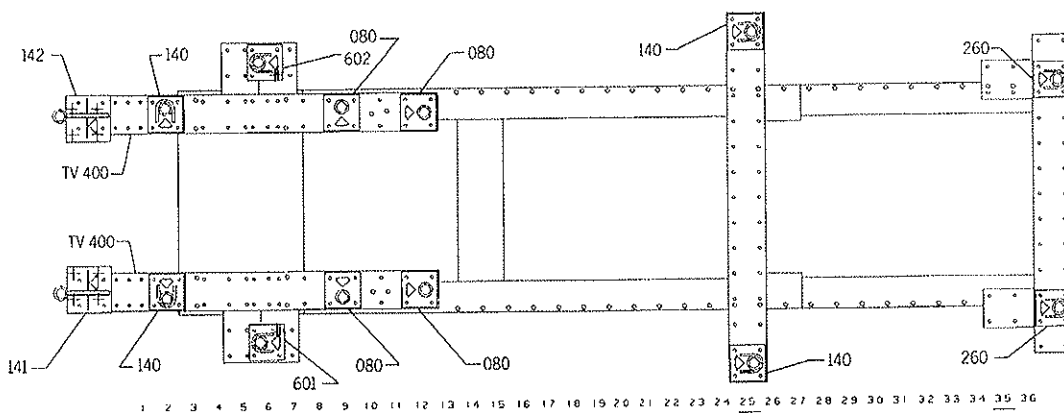
Moteur transversal
 Motore trasversale
 Quermotor
 Transverse engine
 Motor transversal

REP	REFERENCE	PDS.	NB	MZ
1	486.701	2,8	1	141
2	486.702	2,8	1	142
3	486.703	2,6	1	140
4	486.704	2,6	1	140
5	486.705	3,0	1	601
6	486.706	3,0	1	602
7	486.707	2,5	1	
8	486.708	2,5	1	
10	486.710	2,0	1	080
11	486.711	2,0	1	080
13	486.713	1,7	1	080
14	486.714	1,7	1	080
15	486.715	2,4	1	140
16	486.716	2,4	1	140
17	486.717	3,5	1	260
18	486.718	3,5	1	260
19	486.719	0,05	2	
20	486.720	3,9	1	260
21	486.721	1,8	1	
22	486.722	2,3	1	
	BD 01	0,3	2	
	V 14	0,1	2	
	V 51	0,1	2	

BOULON HM 10 x 50	2
BOULON HM 10 x 30	2
VIS HM 12x125 x 150	2
VIS HM 12 x 90	2
VIS HM 12 x 40	2
VIS HM 10 x 50	2
VIS CHC M 10 x 20	4

486.300 ·

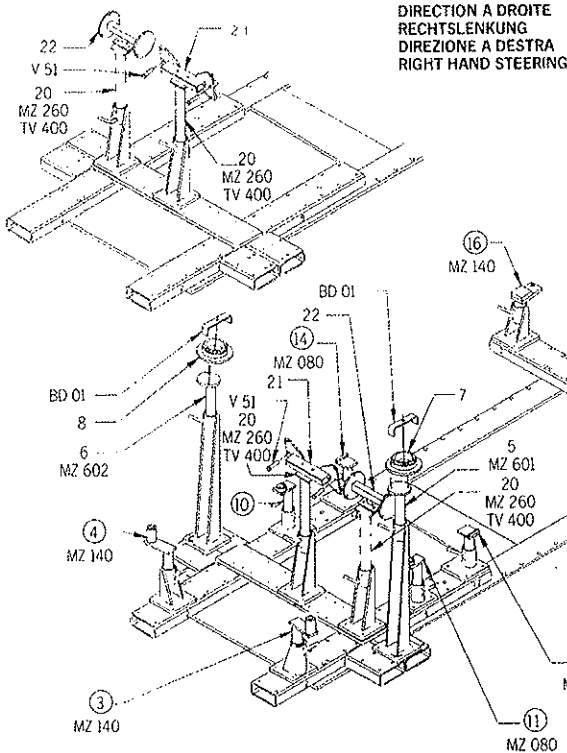
52 kg 11.05.89 427 · D · 17 A





VIENNE-FRANCE

RENAULT 21 TYPE L483 L485 L486 L488



DIRECTION A DROITE
RECHTSLENKUNG
DIREZIONE A DESTRA
RIGHT HAND STEERING

Moteur longitudinal
Motore longitudinale
Langsmotor
In line engine
Motor longitudinal

REP	REFERENCE	PDS	MB	MZ
1	486.701	2.8	1	141
2	486.702	2.8	1	142
3	486.703	2.6	1	140
4	486.704	2.6	1	140
5	486.705	3.0	1	601
6	486.706	3.0	1	602
7	486.707	2.5	1	
8	486.708	2.5	1	
10	486.710	2.0	1	080
11	486.711	2.0	1	080
13	486.713	1.7	1	080
14	486.714	1.7	1	080
15	486.715	2.4	1	140
16	486.716	2.4	1	140
17	486.717	3.5	1	260
18	486.718	3.5	1	260
19	486.719	0.05	2	
20	486.720	3.9	1	260
21	486.721	1.8	1	
22	486.722	2.3	1	
	BD 01	0.3	2	
	V 14	0.1	2	
	V 51	0.1	2	

BOULON HM 10 x 50	2
BOULON HM 10 x 30	2
VIS HM 12.125 x 150	2
VIS HM 12 x 90	2
VIS HM 12 x 40	2
VIS HM 10 x 50	2
VIS CHC M 10 x 20	4

○ Avec ou sans mécanique
Con o senza parti meccaniche
Mit oder ohne aggregate
With or without mechanical elements
Con o sin mecanica desmontada

RENAULT

486.300

52 kg 11 05 89 427 - D - 17 B

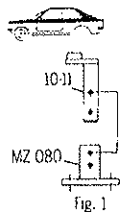
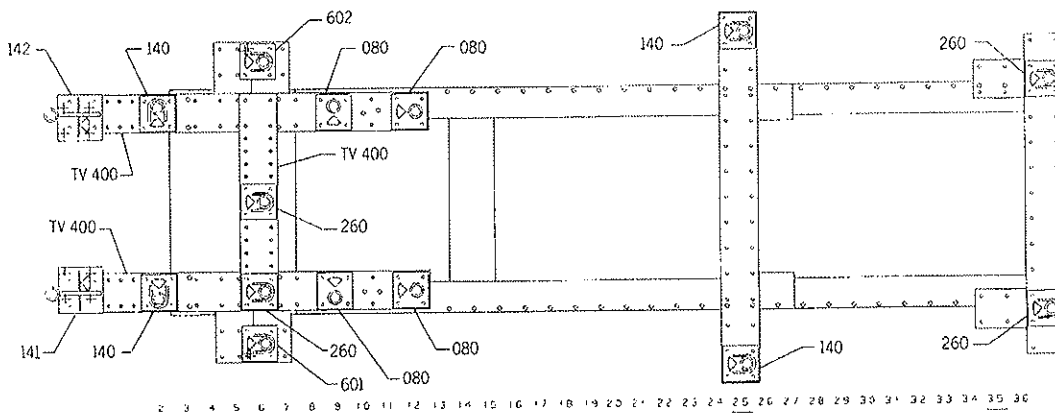


Fig. 1

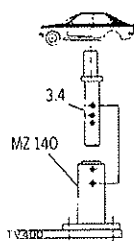


Fig. 2

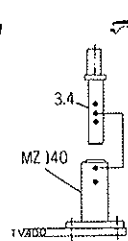


Fig. 3

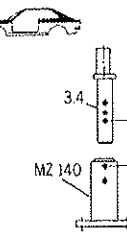


Fig. 4

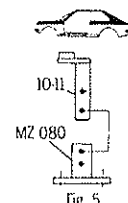


Fig. 5

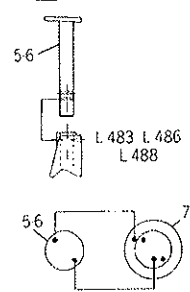


Fig. 6

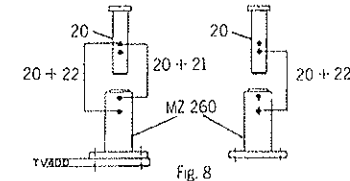
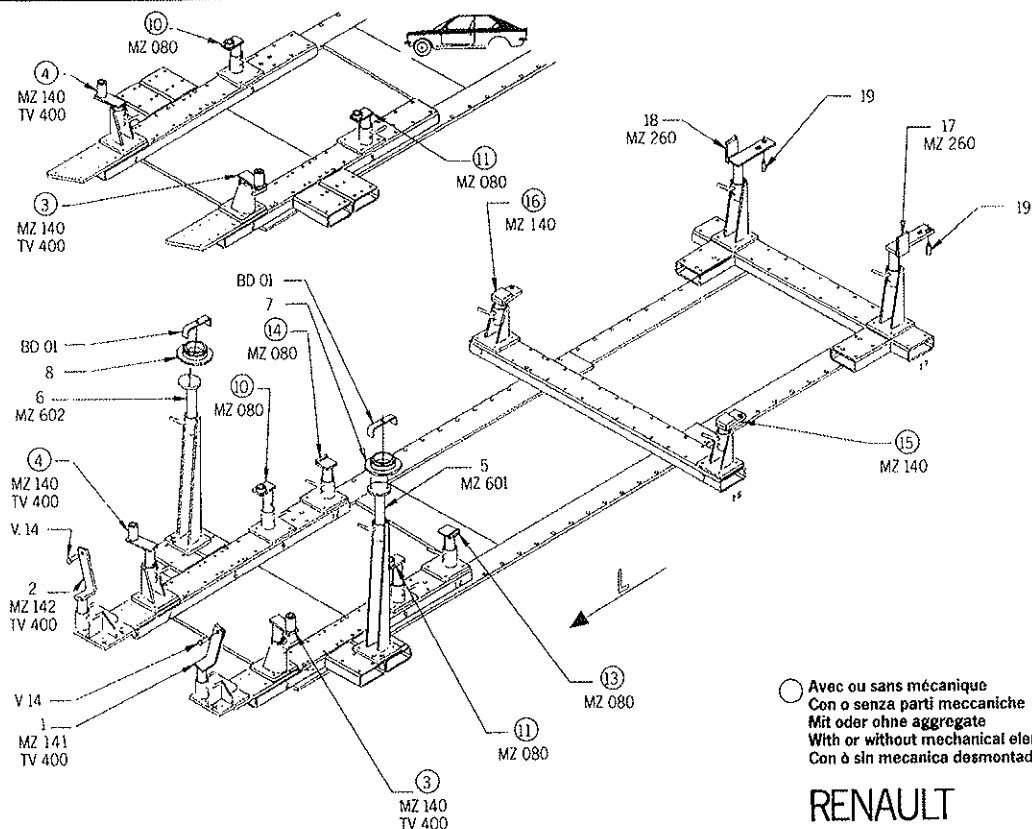


Fig. 8



○ Avec ou sans mécanique
Con o senza parti meccaniche
Mit oder ohne Aggregate
With or without mechanical elements
Con ò sin mecnica desmontada

RENAULT

REP.	REFERENCE	POS.	NG	MZ
1	486.701	2.8	1	141
2	486.702	2.8	1	142
3	486.703	2.6	1	140
4	486.704	2.6	1	140
5	486.705	3.0	1	601
6	486.706	3.0	1	602
7	486.707	2.5	1	
8	486.708	2.5	1	
10	486.710	2.0	1	080
11	486.711	2.0	1	080
13	486.713	1.7	1	080
14	486.714	1.7	1	080
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16	486.716	2.4	1	140
17	486.717	3.5	1	260
18	486.718	3.5	1	260
19	486.719	0.05	2	
20	486.720	3.9	1	260
21	486.721	1.8	1	
22	486.722	2.3	1	
	BD 01	0.3	2	
	V 14	0.1	2	
	V 51	0.1	2	

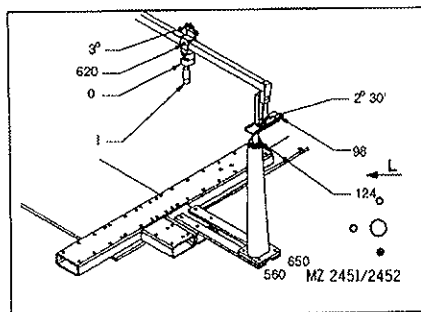
BOULON HM 10 x 50 2
BOULON HM 10 x 30 2
VIS HM 12 125 x 150 2
VIS HM 12 x 90 2
VIS HM 12 x 40 2
VIS HM 10 x 50 2
VIS CHC M 10 x 20 4

486.300

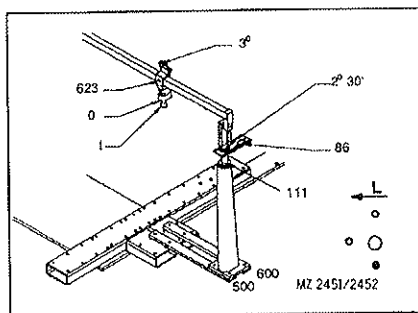
52 kg 11.05.89 427 · D · 17 C

Moteur longitudinal
Motore longitudinale
Langsmotor
In line engine
Motor longitudinal

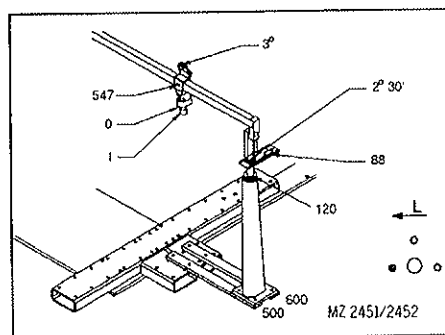
L483 / L485 / L486 / L488 → 88



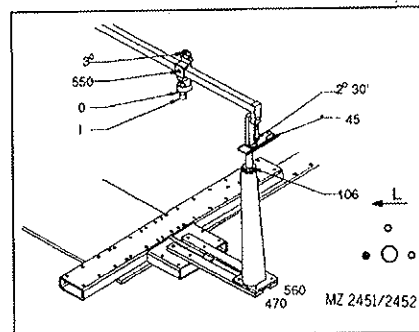
L481 / L482 → 88



L483 / L485 / L486 / L488 → 88



L481 / L482 → 88



CELETTE

VIENNE-FRANCE

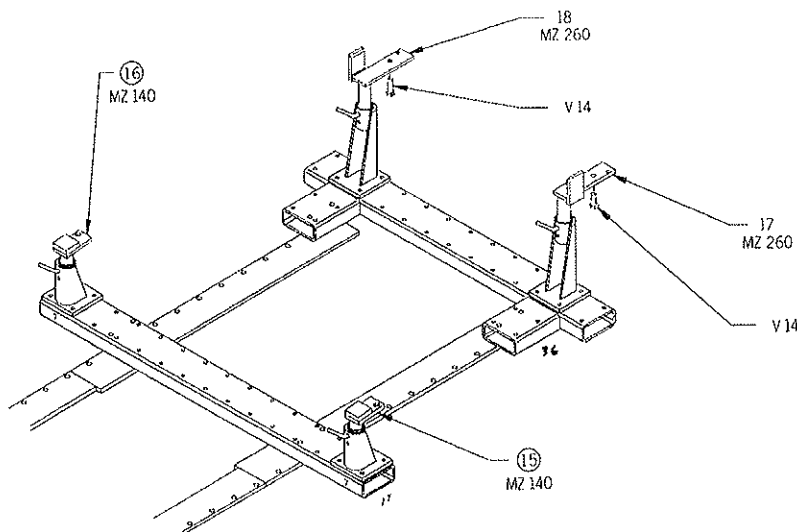
RENAULT 21 TYPE L483 L485 L486 L488



VIENNE-FRANCE

RENAULT 21 NEVADA SAVANNA TYPE K483 K486 K488

Moteur longitudinal
Motore longitudinale
Langsmotor
In line engine
Motor longitudinal



○ Avec ou sans mécanique
Con o senza parti meccaniche
Mit oder ohne aggregate
With or without mechanical elements
Con ó sin mecanica desmontada

RENAULT

REP	REFERENCE	PDS.	NB	MZ
1	486.701	2.8	1	141
2	486.702	2.8	1	142
3	486.703	2.6	1	140
4	486.704	2.6	1	140
5	486.705	3.0	1	601
6	486.706	3.0	1	602
7	486.707	2.5	1	
8	486.708	2.5	1	
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13	486.713	1.7	1	080
14	486.714	1.7	1	080
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16	486.716	2.4	1	140
17	486.717	3.5	1	260
18	486.718	3.5	1	260
19	486.719	0.05	2	
20	486.720	3.9	1	260
21	486.721	1.8	1	
22	486.722	2.3	1	
	80 01	0.3	2	
	V 14	0.1	2	
	V 51	0.1	2	

●	M 10 x 50	2
●	M 10 x 30	2
	M 12.125 x 150	2
●	M 12 x 90	2
●	M 12 x 40	2
●	M 10 x 50	2
●	CHC M 10 x 16	4

486.300

52 kg 8.18.86 427 - 17 D

K 483 - K 486
K 488

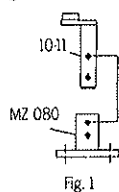
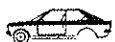
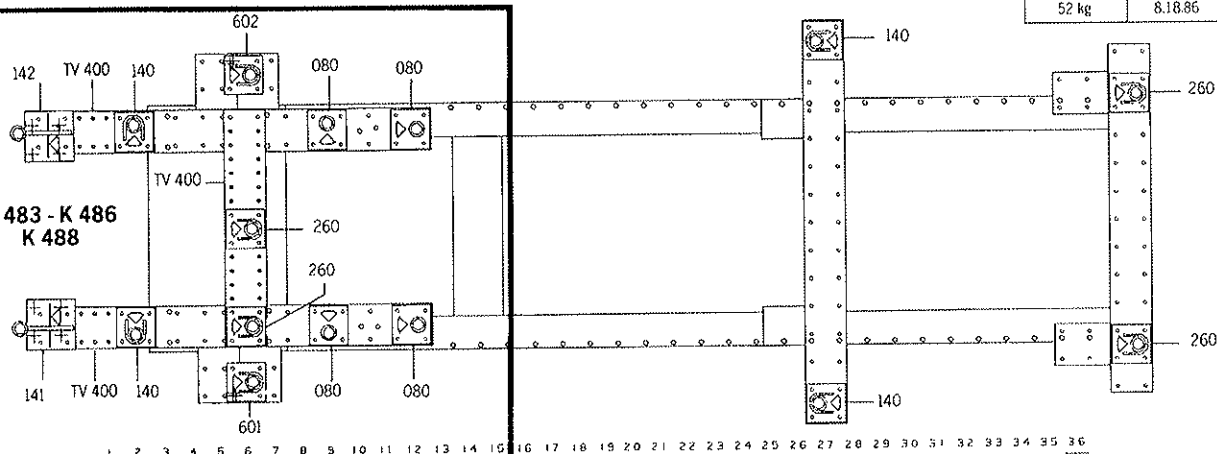


Fig. 1

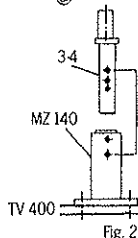


Fig. 2

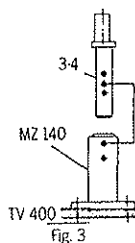


Fig. 3

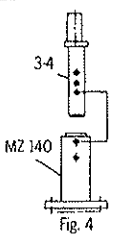


Fig. 4

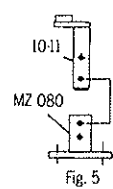


Fig. 5

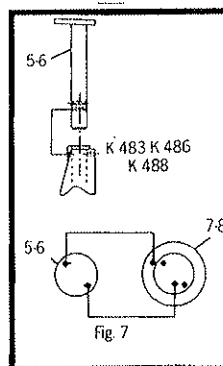


Fig. 7

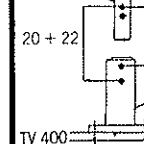
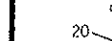


Fig. 8

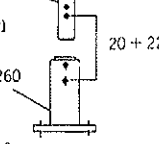
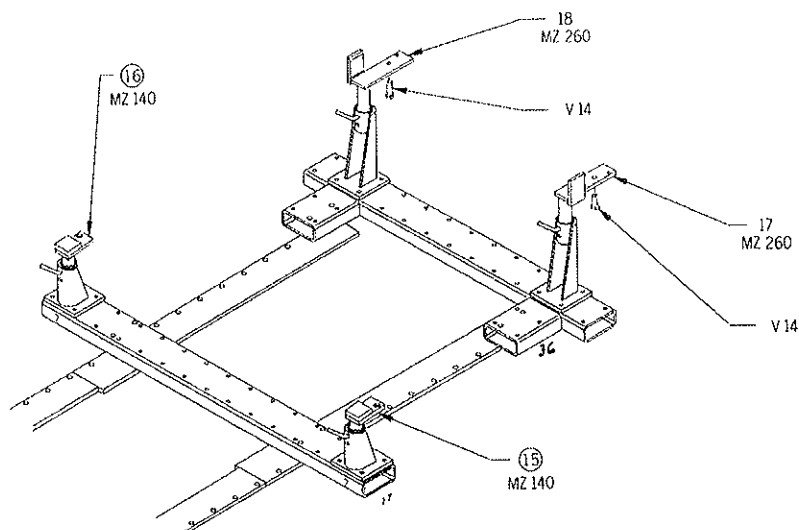


Fig. 8



○ Avec ou sans mécanique
Con o senza parti meccaniche
Mit oder ohne aggregate
With or without mechanical elements
Con ò sin mecanica desmontada

RENAULT

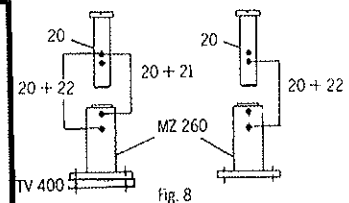
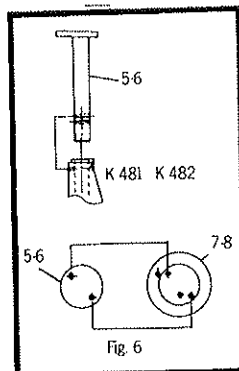
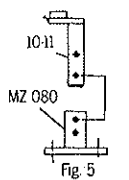
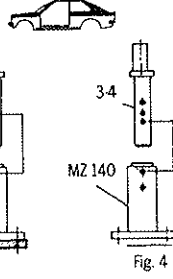
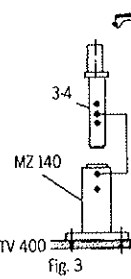
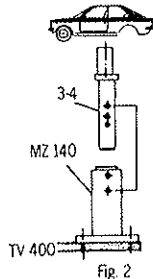
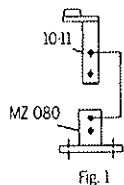
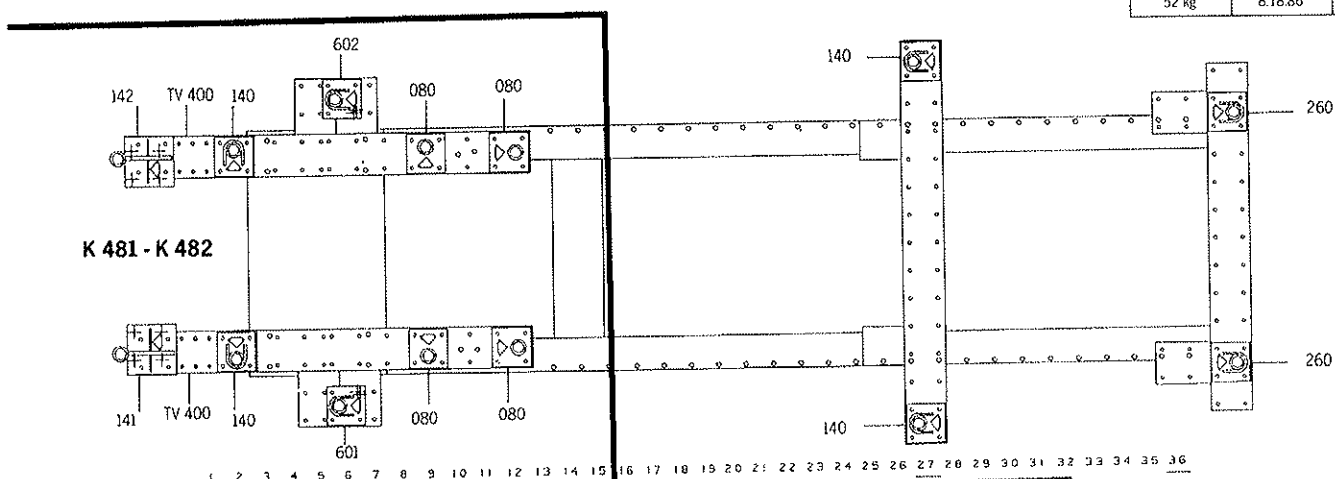
Moteur transversal
Motore trasversale
Quermotor
Transverse engine
Motor transversal

REP.	REFERENCE	PDS.	NB	MZ
1	486.701	2,8	1	141
2	486.702	2,8	1	142
3	486.703	2,6	1	140
4	486.704	2,6	1	140
5	486.705	3,0	1	601
6	486.706	3,0	1	602
7	486.707	2,5	1	
8	486.708	2,5	1	
10	486.710	2,0	1	080
11	486.711	2,0	1	080
13	486.713	1,7	1	080
14	486.714	1,7	1	080
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16	486.716	2,4	1	140
17	486.717	3,5	1	260
18	486.718	3,5	1	260
19	486.719	0,05	2	
20	486.720	3,9	1	260
21	486.721	1,8	1	
22	486.722	2,3	1	
	BD 01	0,3	2	
	V 14	0,1	2	
	V 51	0,1	2	

○	M 10 x 50	2
○	M 10 x 30	2
	M 12,125 x 150	2
○	M 12 x 90	2
	M 12 x 40	2
	M 10 x 50	2
	CHC M 10 x 16	4

486.300

52 kg 8.18.86 427 - D - 17 E



CELETTE
VIENNE-FRANCE

RENAULT 21 NEVADA SAVANNA TYPE K481 K482