

London Bus

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The 1970s were a decade of social change and a redefinition of society. In London, the 1970s saw the rise of the New Right, led by Margaret Thatcher, and the Conservative government's policies of privatisation, deregulation, and cuts to public services. This period also saw the emergence of the Green movement, the miners' strike, and the Brixton Riots. The 1970s were also a time of significant technological advancements, such as the development of mobile phones and the first personal computers. The 1970s were also a time of significant political change, with the end of the Cold War and the fall of the Berlin Wall.

The 1970s were also a time of significant social change, with the rise of feminism and the gay rights movement. The 1970s were also a time of significant cultural change, with the rise of punk rock and the New Romantics. The 1970s were also a time of significant political change, with the end of the Cold War and the fall of the Berlin Wall.

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8. Sustituir el tornillo (H). Introducir la tapa de la batería en el lado. Nota: No es necesario apretar el tornillo de la batería. Quite el tornillo de la tapa de la batería y coloque la tapa de la batería en la parte posterior del motor. Coloque el tornillo (H) en la parte posterior de la tapa de la batería y apriételo con una llave Allen de 3 mm. Apriete el tornillo (H) con una llave Allen de 3 mm.

9. Montar el motor en la guía de la batería. Coloque el tornillo (I) en la parte posterior de la batería y apriételo con una llave Allen de 3 mm. Apriete el tornillo (I) con una llave Allen de 3 mm.

10. INTRODUCIR el motor en la guía de la batería. Coloque el motor en la guía de la batería y apriete el tornillo (J) con una llave Allen de 3 mm. Apriete el tornillo (J) con una llave Allen de 3 mm.

11. INTRODUCIR el tornillo (K) en la parte posterior del motor. Coloque el tornillo (K) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (K) con una llave Allen de 3 mm.

12. INTRODUCIR el tornillo (L) en la parte posterior del motor. Coloque el tornillo (L) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (L) con una llave Allen de 3 mm.

13. INTRODUCIR el tornillo (M) en la parte posterior del motor. Coloque el tornillo (M) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (M) con una llave Allen de 3 mm.

14. INTRODUCIR el tornillo (N) en la parte posterior del motor. Coloque el tornillo (N) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (N) con una llave Allen de 3 mm.

15. INTRODUCIR el tornillo (O) en la parte posterior del motor. Coloque el tornillo (O) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (O) con una llave Allen de 3 mm.

16. INTRODUCIR el tornillo (P) en la parte posterior del motor. Coloque el tornillo (P) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (P) con una llave Allen de 3 mm.

17. INTRODUCIR el tornillo (Q) en la parte posterior del motor. Coloque el tornillo (Q) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (Q) con una llave Allen de 3 mm.

18. INTRODUCIR el tornillo (R) en la parte posterior del motor. Coloque el tornillo (R) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (R) con una llave Allen de 3 mm.

19. INTRODUCIR el tornillo (S) en la parte posterior del motor. Coloque el tornillo (S) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (S) con una llave Allen de 3 mm.

20. INTRODUCIR el tornillo (T) en la parte posterior del motor. Coloque el tornillo (T) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (T) con una llave Allen de 3 mm.

21. INTRODUCIR el tornillo (U) en la parte posterior del motor. Coloque el tornillo (U) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (U) con una llave Allen de 3 mm.

22. INTRODUCIR el tornillo (V) en la parte posterior del motor. Coloque el tornillo (V) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (V) con una llave Allen de 3 mm.

23. INTRODUCIR el tornillo (W) en la parte posterior del motor. Coloque el tornillo (W) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (W) con una llave Allen de 3 mm.

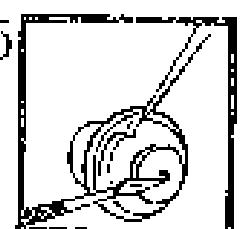
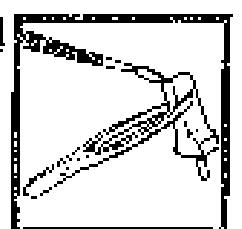
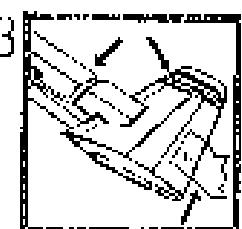
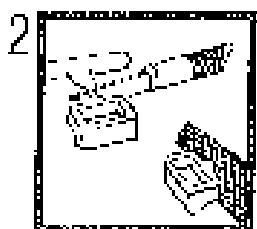
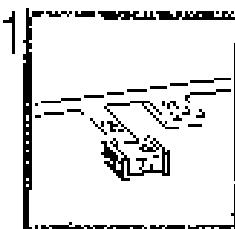
24. INTRODUCIR el tornillo (X) en la parte posterior del motor. Coloque el tornillo (X) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (X) con una llave Allen de 3 mm.

25. INTRODUCIR el tornillo (Y) en la parte posterior del motor. Coloque el tornillo (Y) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (Y) con una llave Allen de 3 mm.

26. INTRODUCIR el tornillo (Z) en la parte posterior del motor. Coloque el tornillo (Z) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (Z) con una llave Allen de 3 mm.

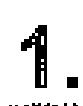
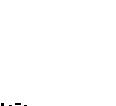
27. INTRODUCIR el tornillo (AA) en la parte posterior del motor. Coloque el tornillo (AA) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (AA) con una llave Allen de 3 mm.

28. INTRODUCIR el tornillo (BB) en la parte posterior del motor. Coloque el tornillo (BB) en la parte posterior del motor y apriételo con una llave Allen de 3 mm. Apriete el tornillo (BB) con una llave Allen de 3 mm.



• No se permite fumar en el interior de la nave ni en las cubiertas. • Se prohíbe el consumo de alcohol y demás bebidas alcohólicas en el interior de la nave. • El consumo de tabaco, alcohol y demás bebidas alcohólicas no es permitido en los espacios de recreo y descanso. • Los pasajeros no podrán beber alcohol ni consumir tabaco ni demás bebidas alcohólicas en el interior de la nave ni en las cubiertas. • Los pasajeros no podrán beber alcohol ni consumir tabaco ni demás bebidas alcohólicas en los espacios de recreo y descanso.

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* Rellenable
Rellenar
Rellenar

Retroalimentación
Comunicación
Comunicación

Indicaciones
Instrucciones
Instrucciones

Ensayos
Experiments
Experimentos

Resumen
Resumen
Resumen

Características
Características
Características

- Deberá responder a las preguntas, bucearlos y leer las siguientes indicaciones:
- DE Plano: No se permite fumar ni consumir alcohol ni demás bebidas alcohólicas en el interior de la nave.
- E. Respetar los signos de prohibición establecidos en las consolas y portales de madera.
- S. No fumar en el interior de la nave ni consumir alcohol ni demás bebidas alcohólicas.
- T. Mantener el interior de la nave limpia y sin basura.
- U. No fumar en las cubiertas ni consumir alcohol ni demás bebidas alcohólicas.
- V. No fumar en los espacios de recreo y descanso.
- W. No fumar en el interior de la nave ni en las cubiertas.
- X. No fumar en los espacios de recreo y descanso.

- Y. No fumar en el interior de la nave ni en las cubiertas.
- Z. No fumar en los espacios de recreo y descanso.
- A. No fumar en el interior de la nave ni en las cubiertas.
- B. No fumar en los espacios de recreo y descanso.
- C. No fumar en el interior de la nave ni en las cubiertas.
- D. No fumar en los espacios de recreo y descanso.
- E. No fumar en el interior de la nave ni en las cubiertas.
- F. No fumar en los espacios de recreo y descanso.
- G. No fumar en el interior de la nave ni en las cubiertas.
- H. No fumar en los espacios de recreo y descanso.
- I. No fumar en el interior de la nave ni en las cubiertas.
- J. No fumar en los espacios de recreo y descanso.

Category	Sub-Categories	Product Type	Characteristics	Performance	Usage Type	Functionality	On-Premise	Cloud-based
A	AI-powered	Machine learning	Advanced AI	High performance	Cloud-native	Intelligent processing	Centralized	Distributed
B	Cloud-native	Containerized	Scalable	Efficient	Microservices	Real-time processing	Virtualized	Serverless
C	Cloud-native	Serverless	Cost-effective	Scalable	Event-driven	Low-latency	Virtualized	Cloud-native
D	Cloud-native	Microservices	Modular	Scalable	API-driven	Real-time processing	Virtualized	Cloud-native
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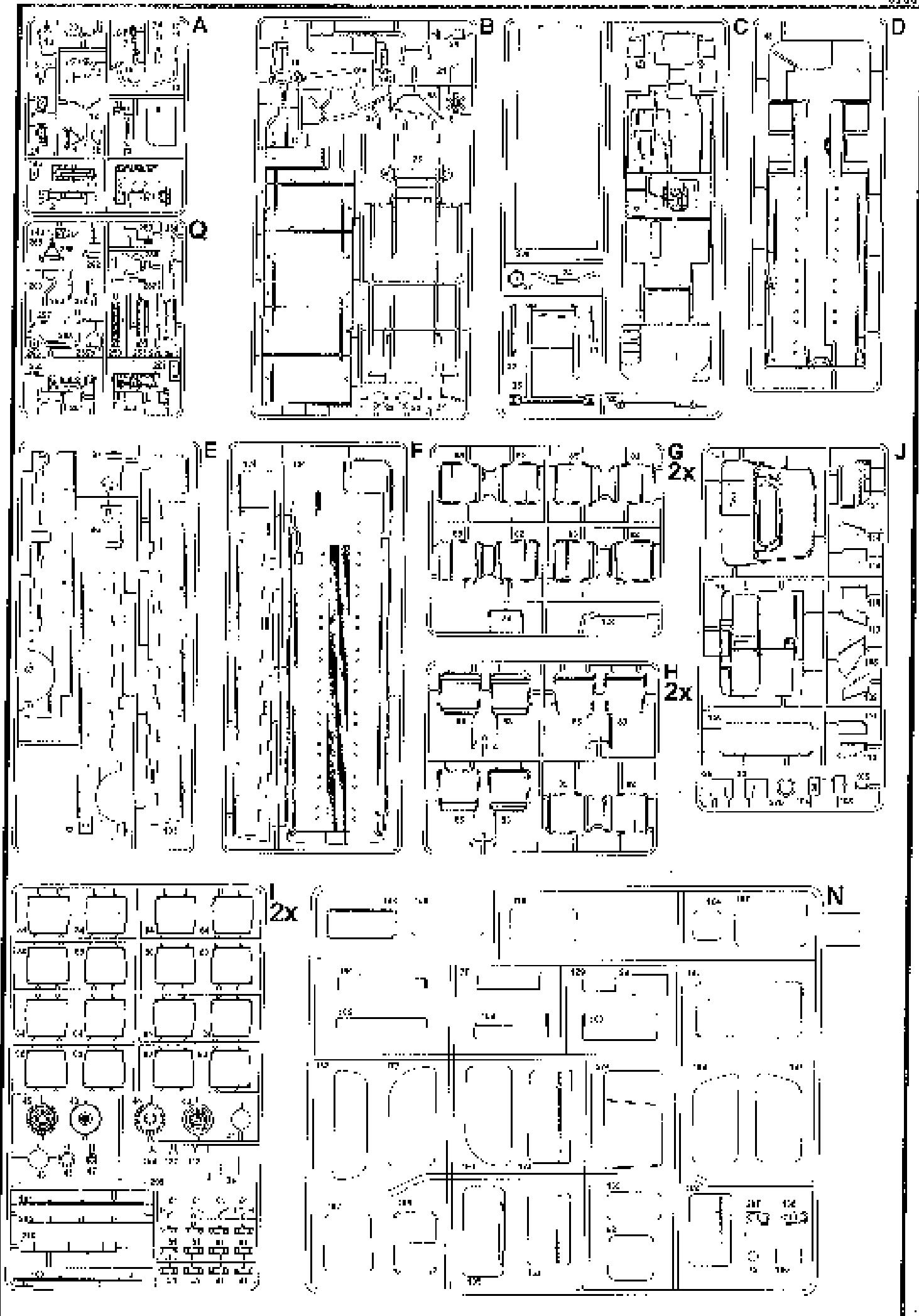
Dear Business Owner, As a leader in Cloud-native technology, I am writing to you to introduce our latest product, the Cloud-native Platform. This platform is designed to help businesses like yours take advantage of the latest cloud technologies to build more efficient, scalable, and cost-effective applications. Our platform includes a range of features such as containerization, microservices architecture, and serverless computing, all designed to make it easy for you to build and deploy your applications quickly and easily. We believe that this platform will revolutionize the way businesses like yours build and run their applications, and we are excited to see how it will change the industry.

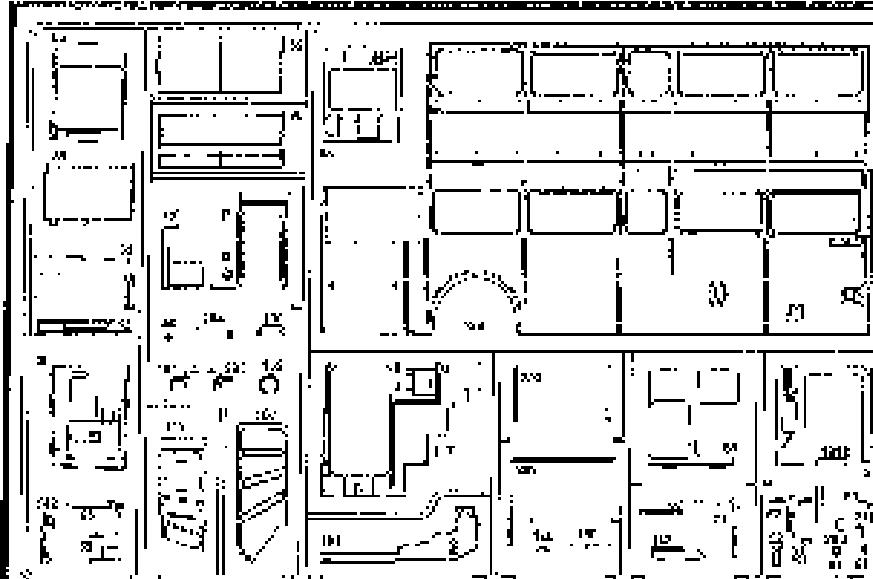
The Cloud-native Platform is built on a solid foundation of open-source technologies, including Docker, Kubernetes, and Istio. It provides a comprehensive set of tools and services for building, deploying, and managing modern cloud-native applications. Our platform also includes a range of pre-built components, such as databases, messaging systems, and storage solutions, which can be easily integrated into your application. Additionally, our platform includes a range of security features, such as encryption, authentication, and authorization, to ensure that your data is safe and secure.

We believe that the Cloud-native Platform is the future of application development, and we are excited to see how it will change the industry. We invite you to learn more about our platform and how it can benefit your business.

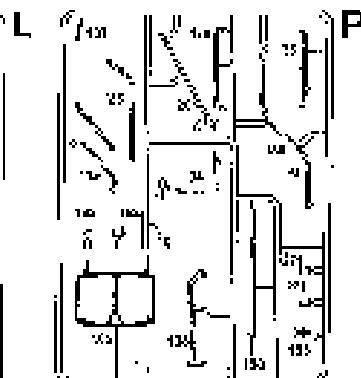
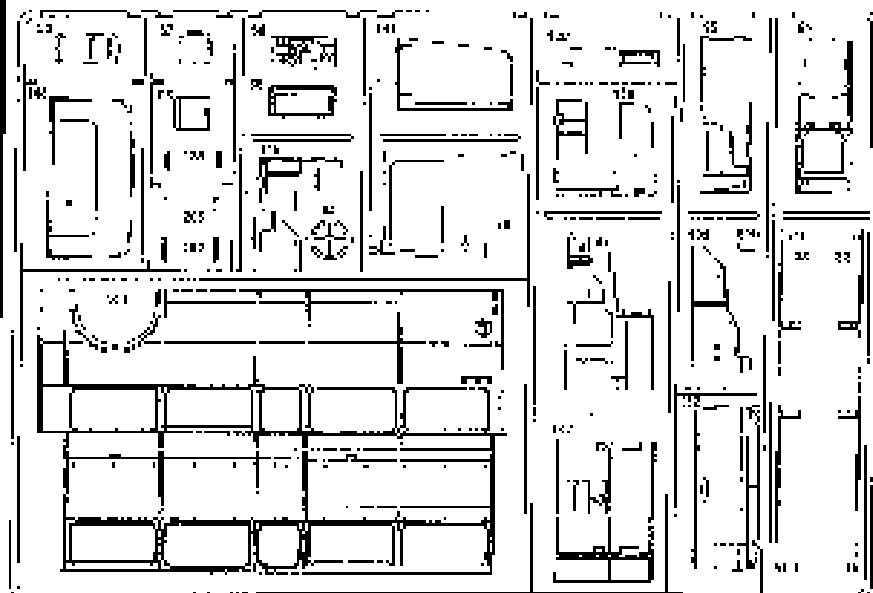
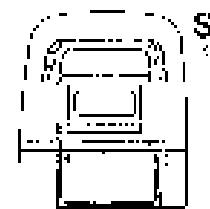
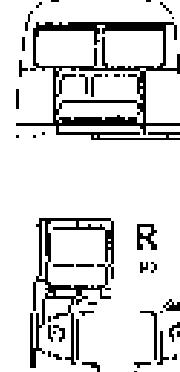
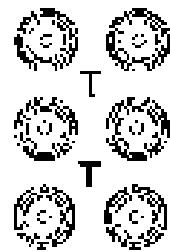
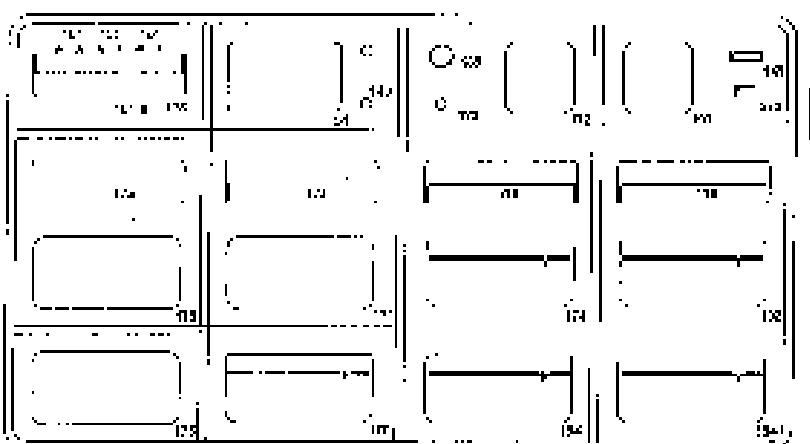
Best regards, [Your Name]
[Your Title]

This message contains confidential information and is intended for the named recipient only. If you have received this message in error, please do not read or act upon its contents, and immediately delete it from your system. If you are not the intended recipient, please contact the sender at [Email Address] or [Phone Number]. Thank you for your cooperation.

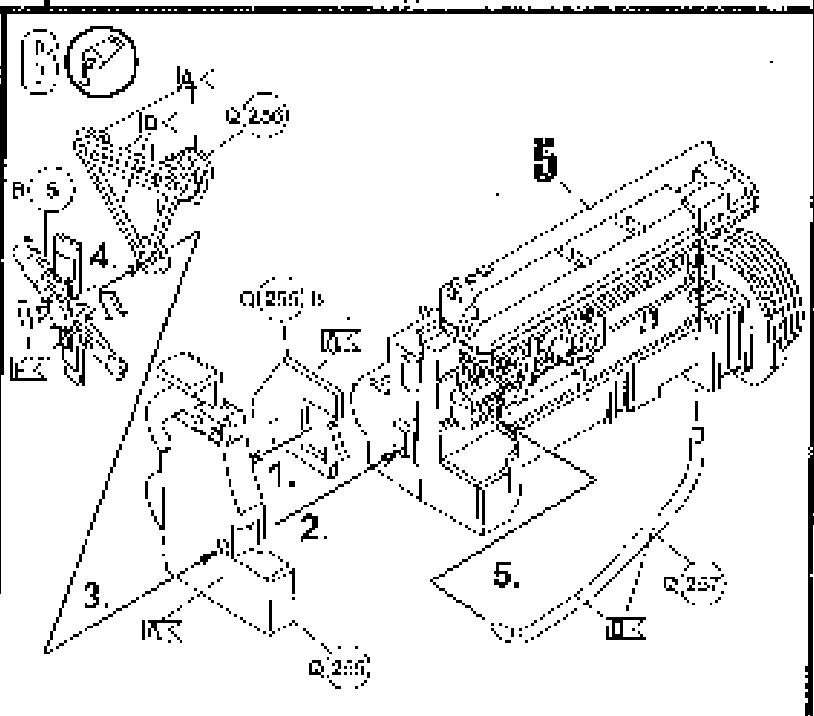
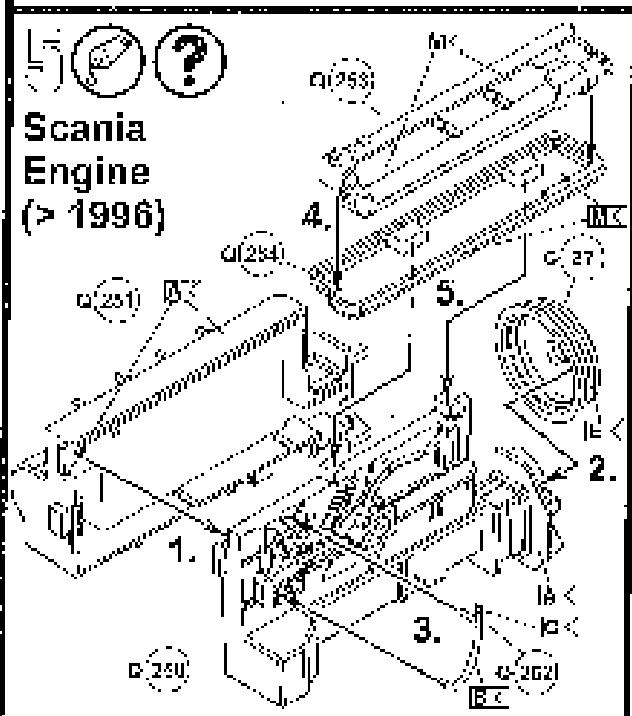
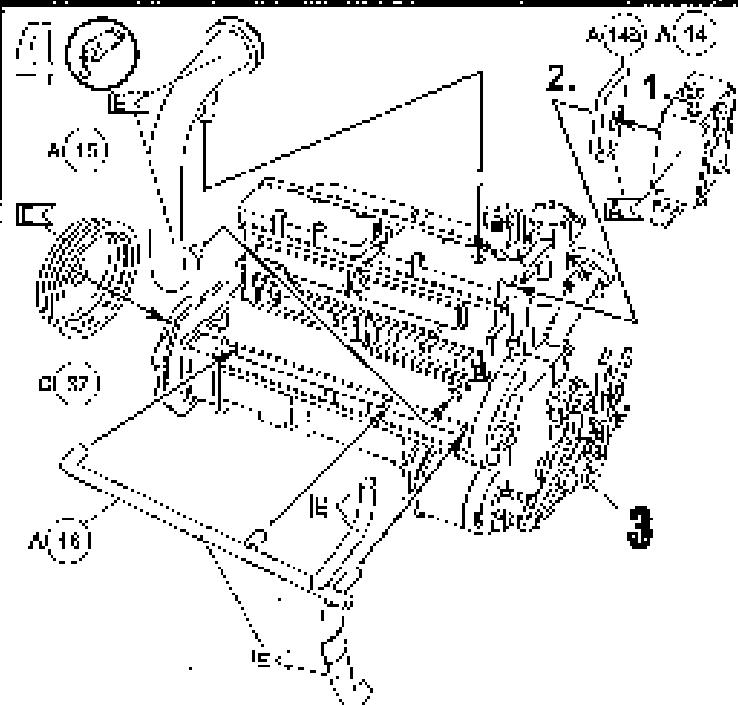
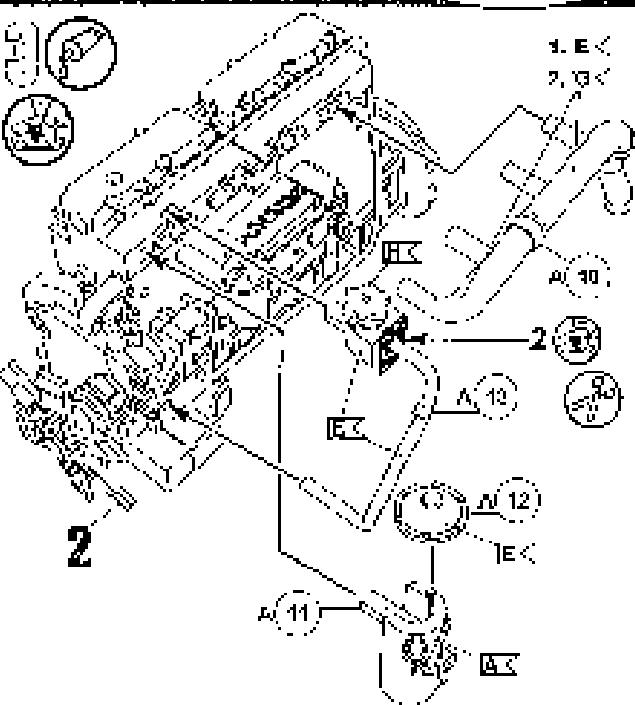
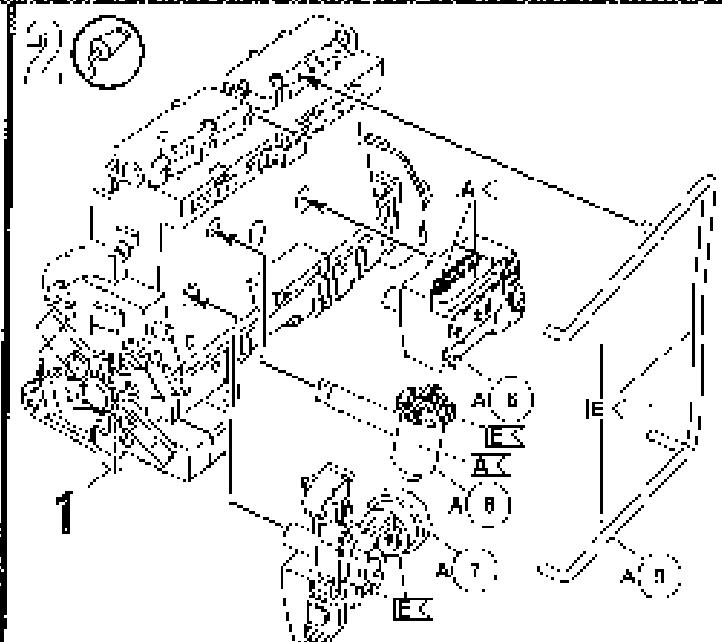
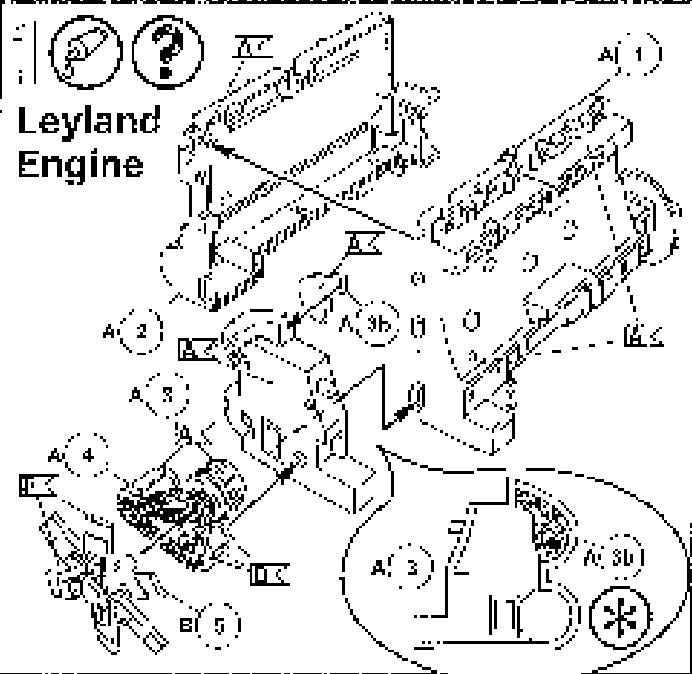


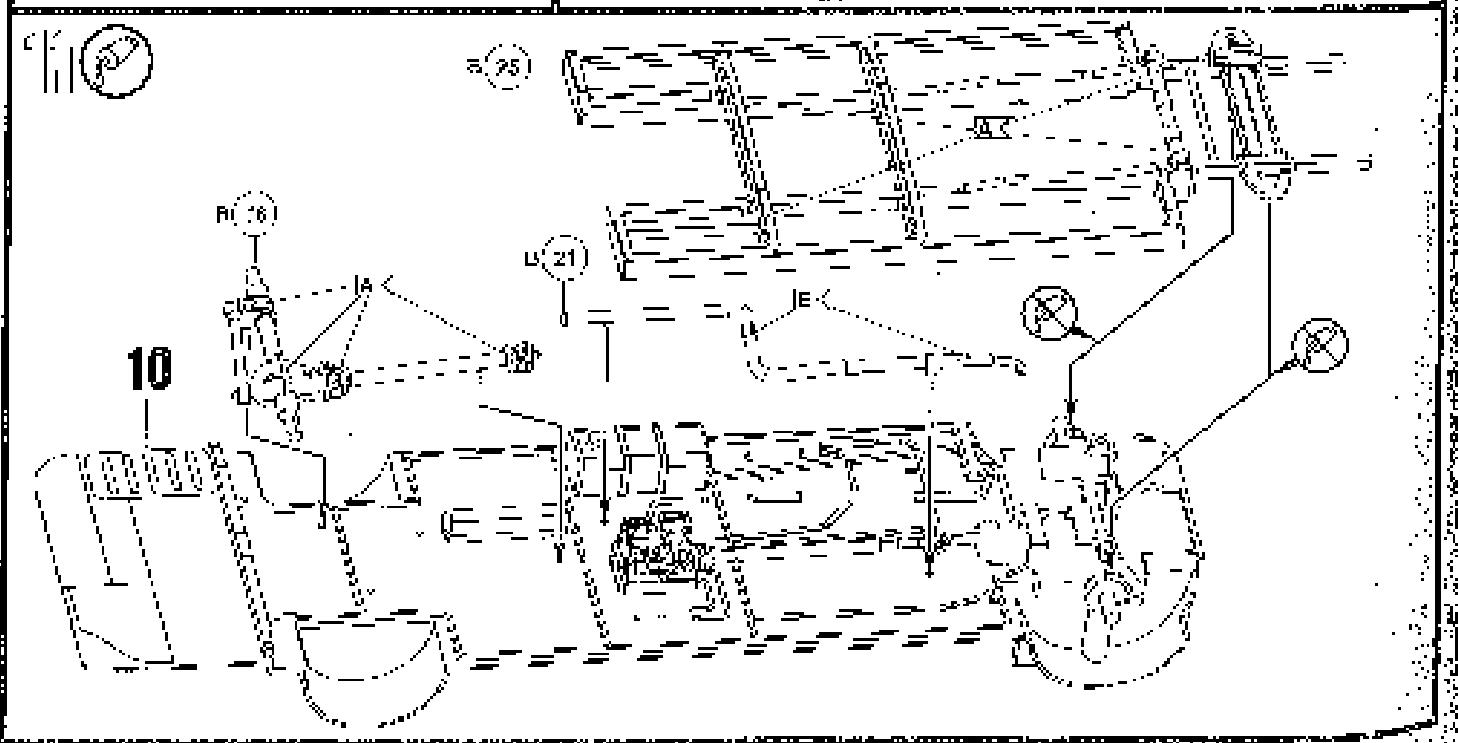
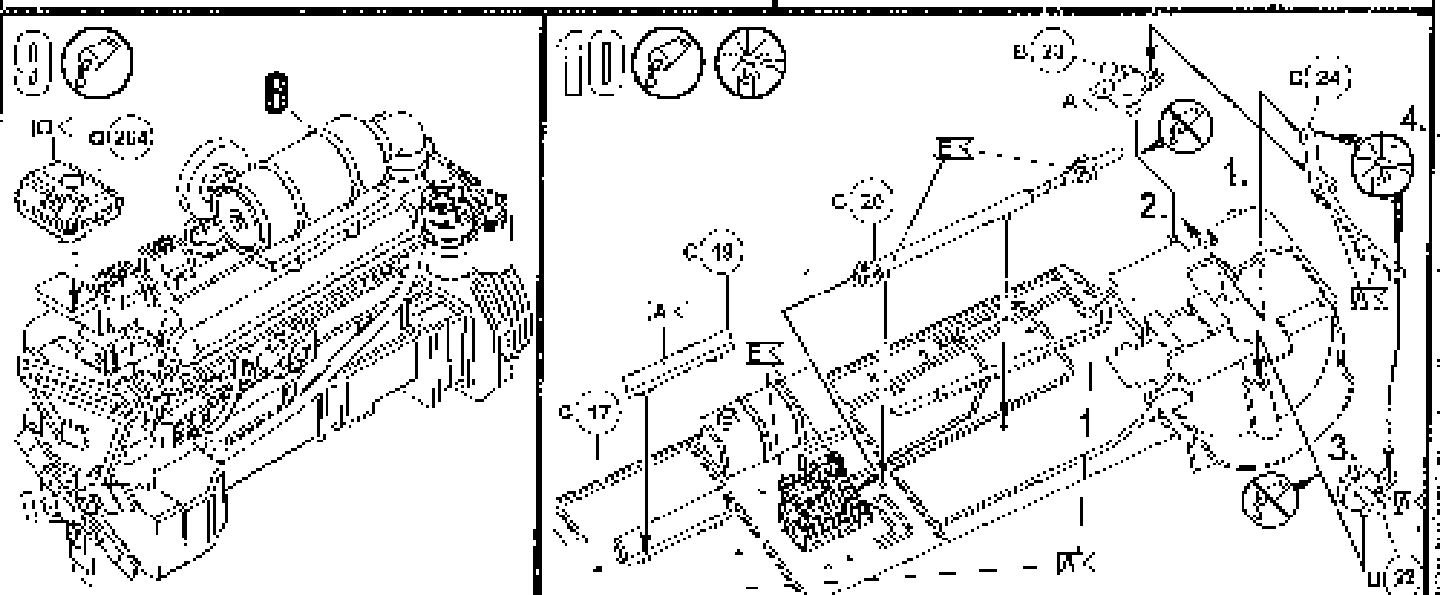
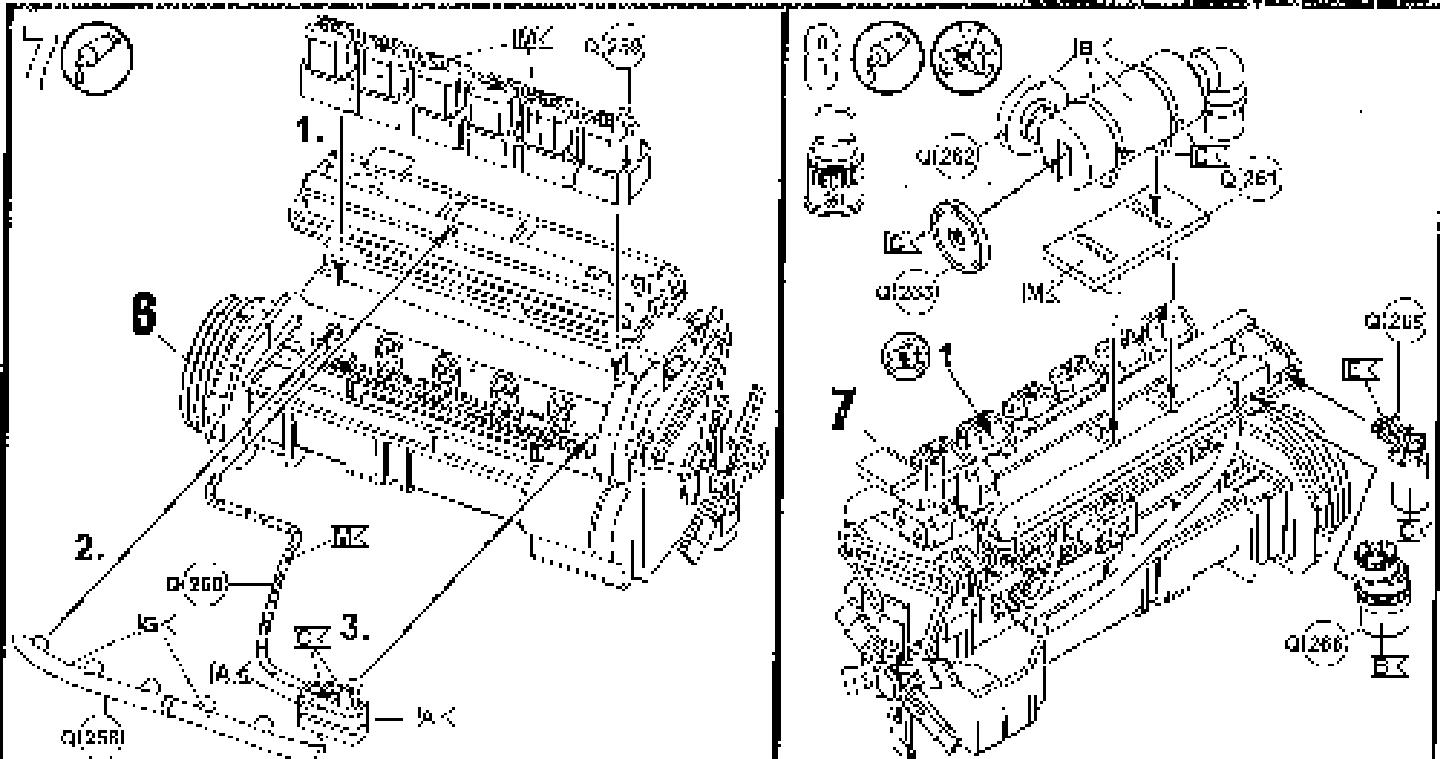


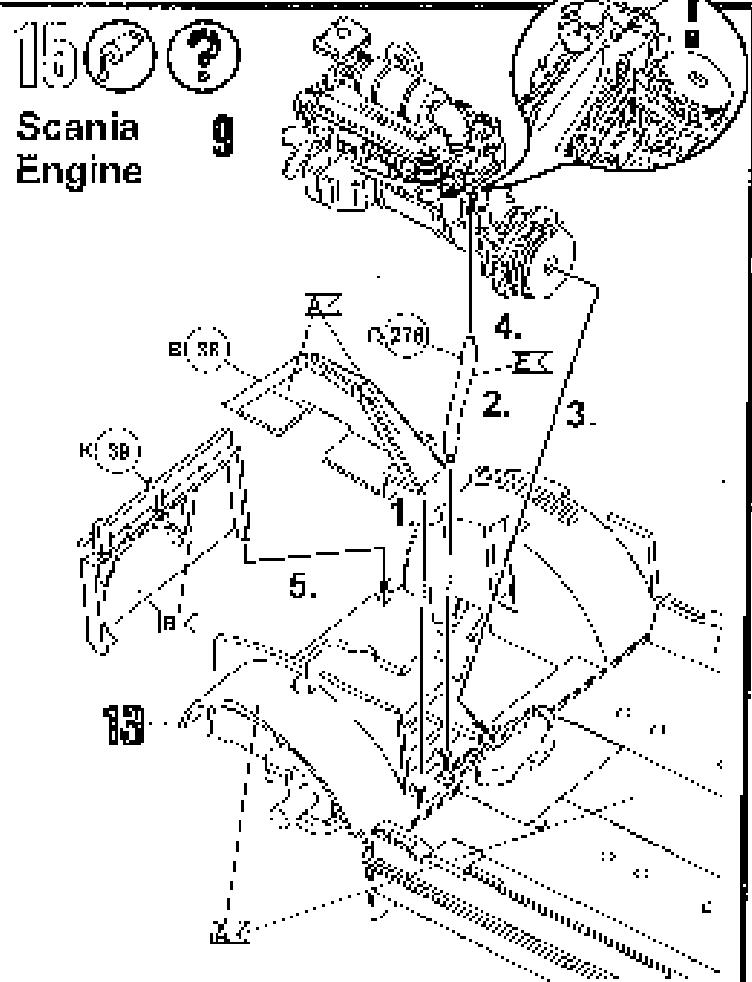
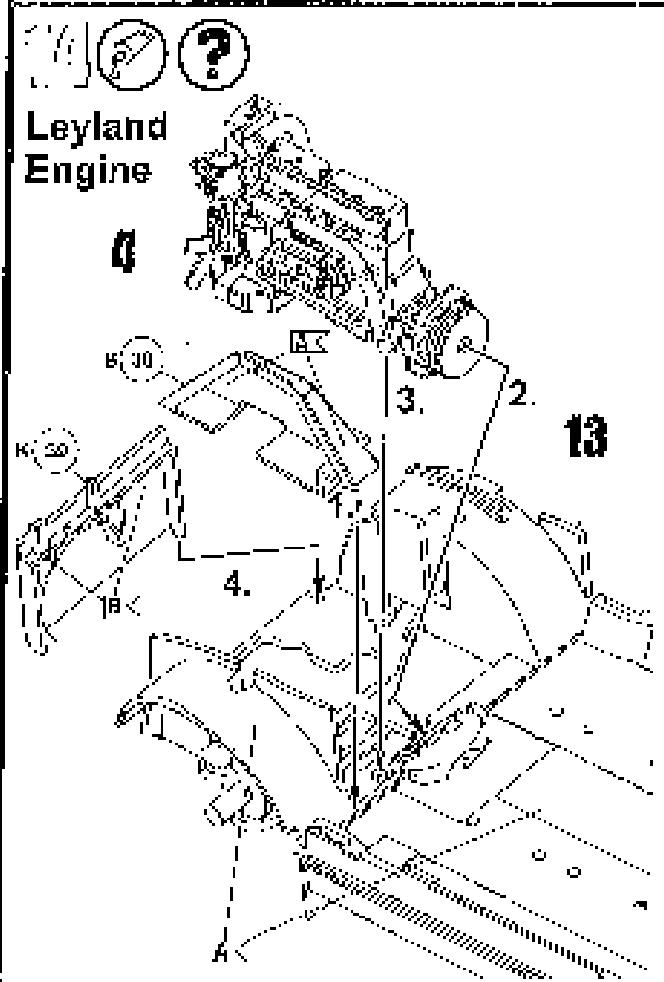
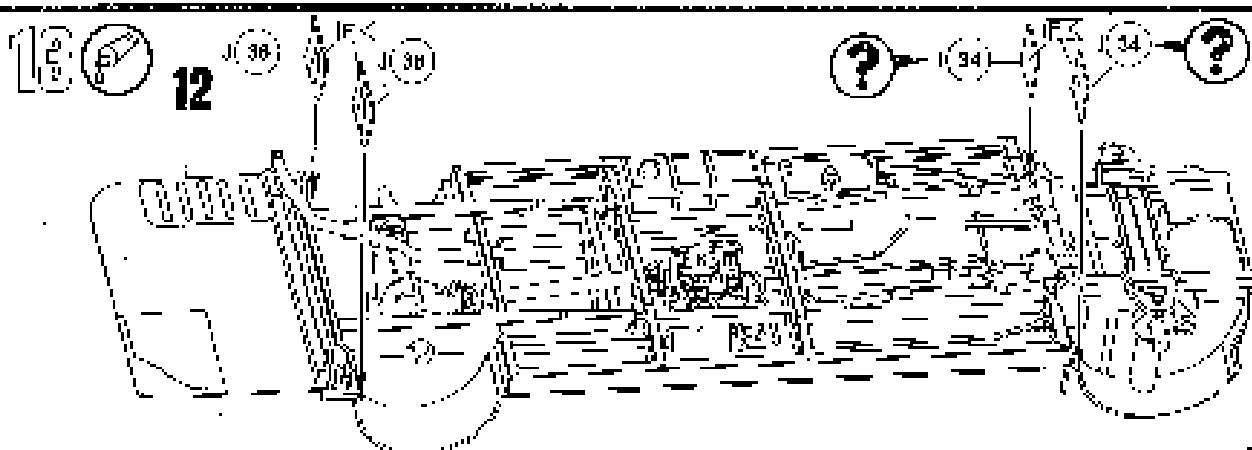
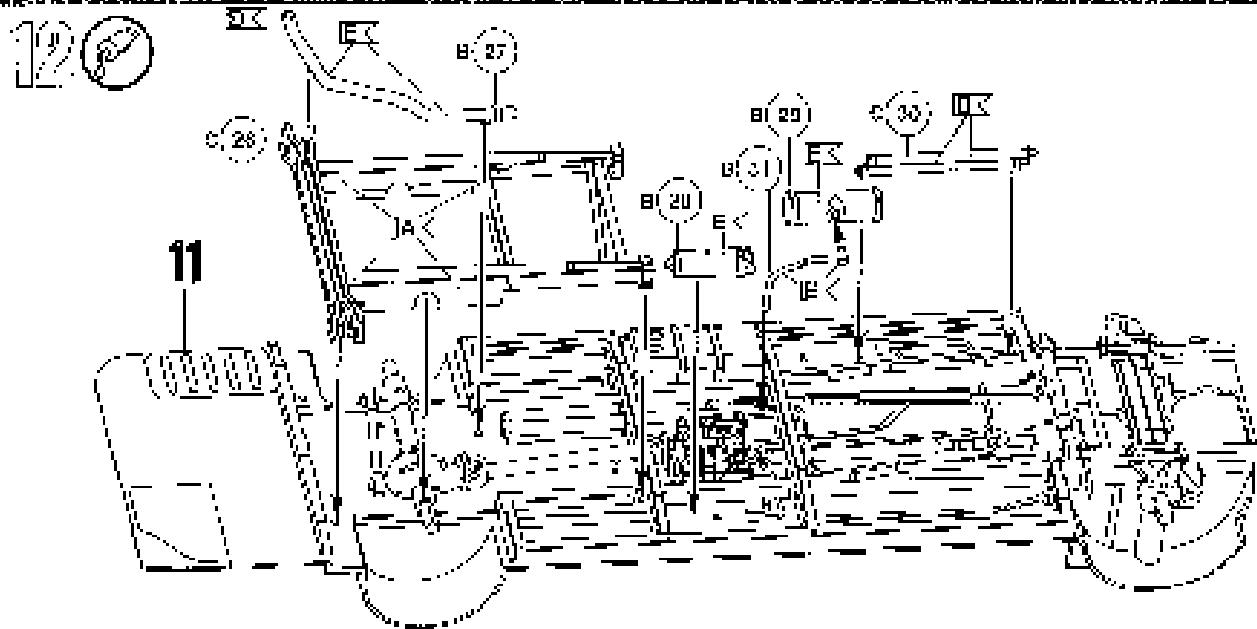
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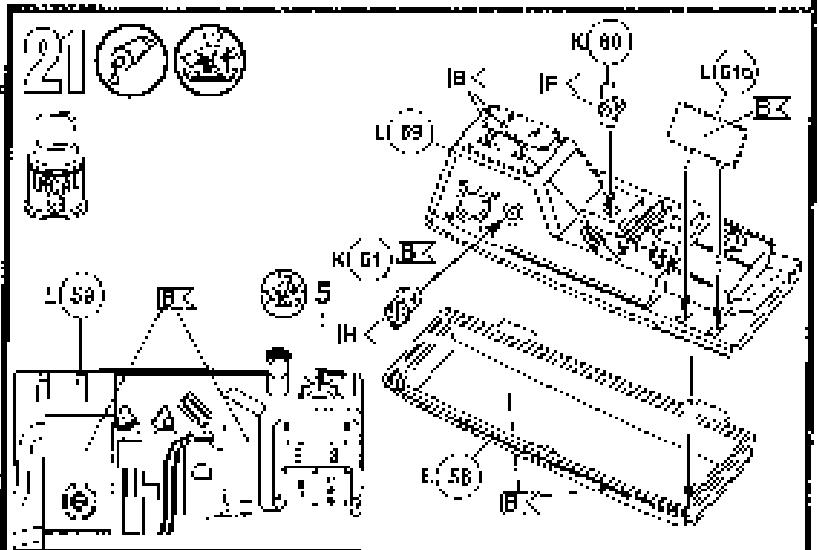
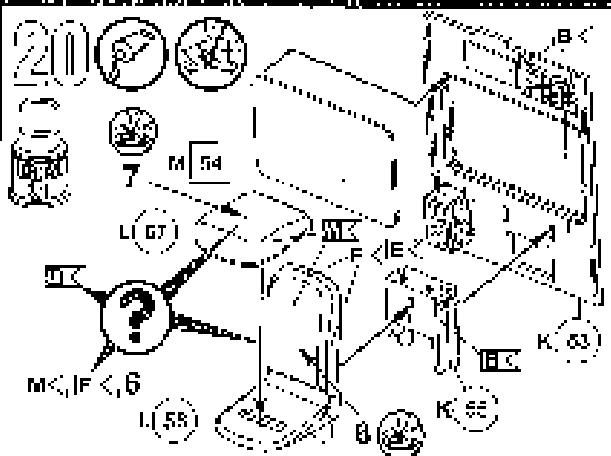
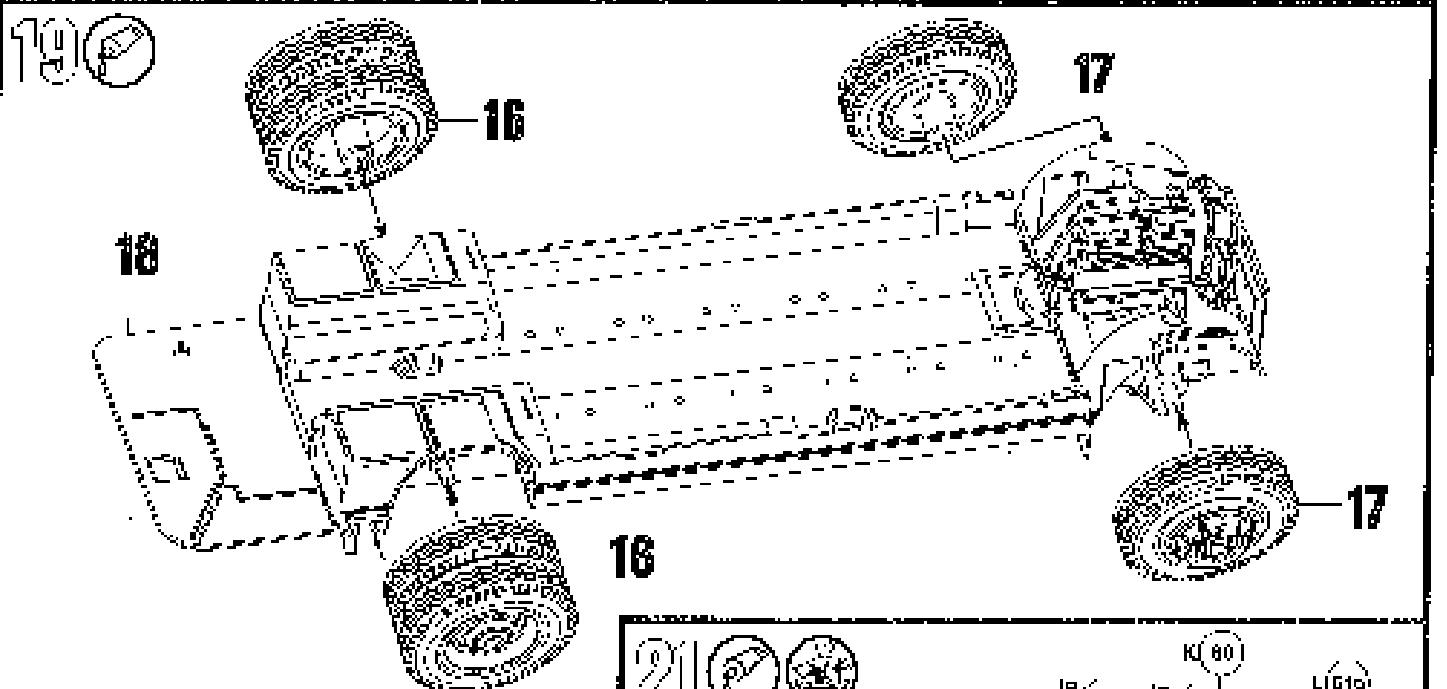
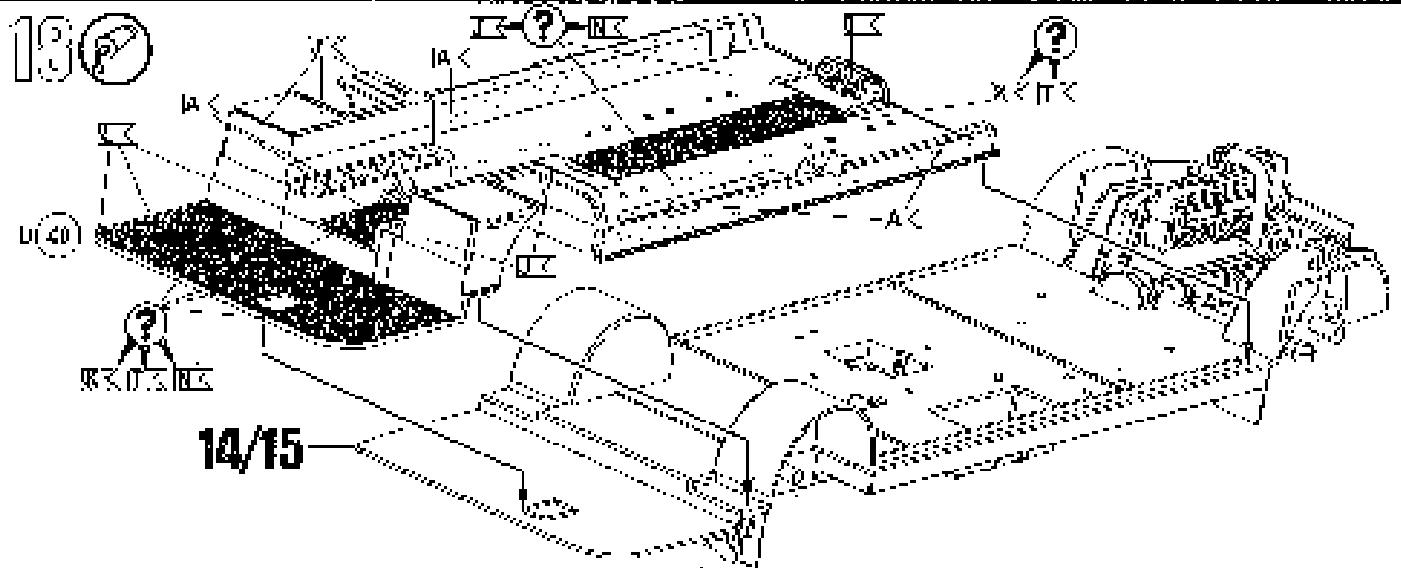
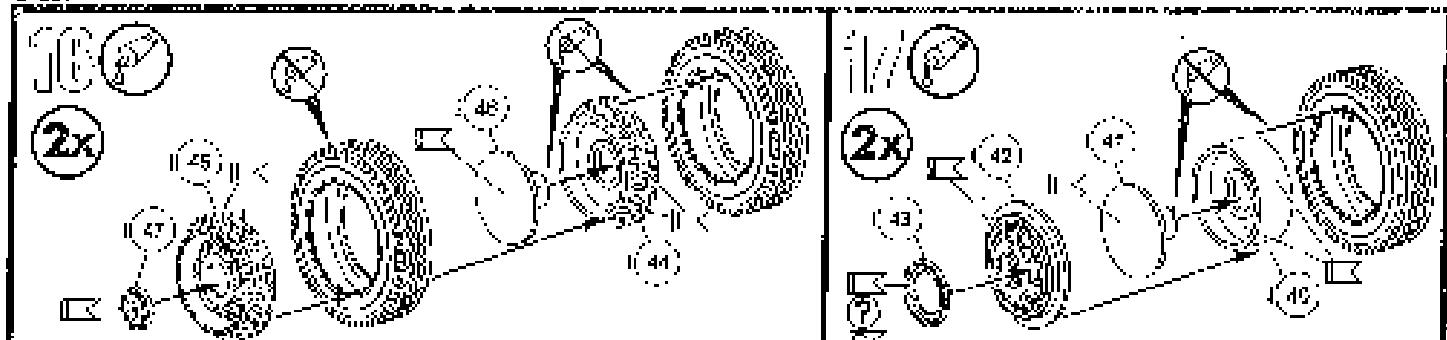
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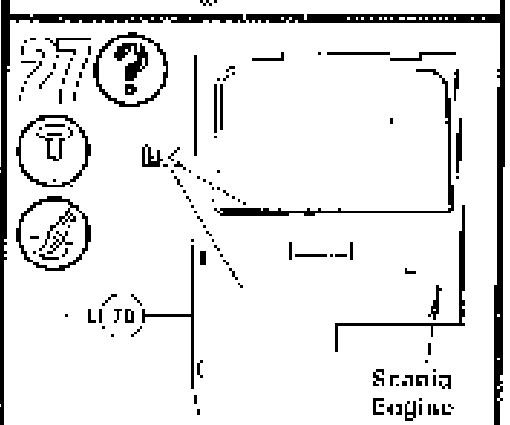
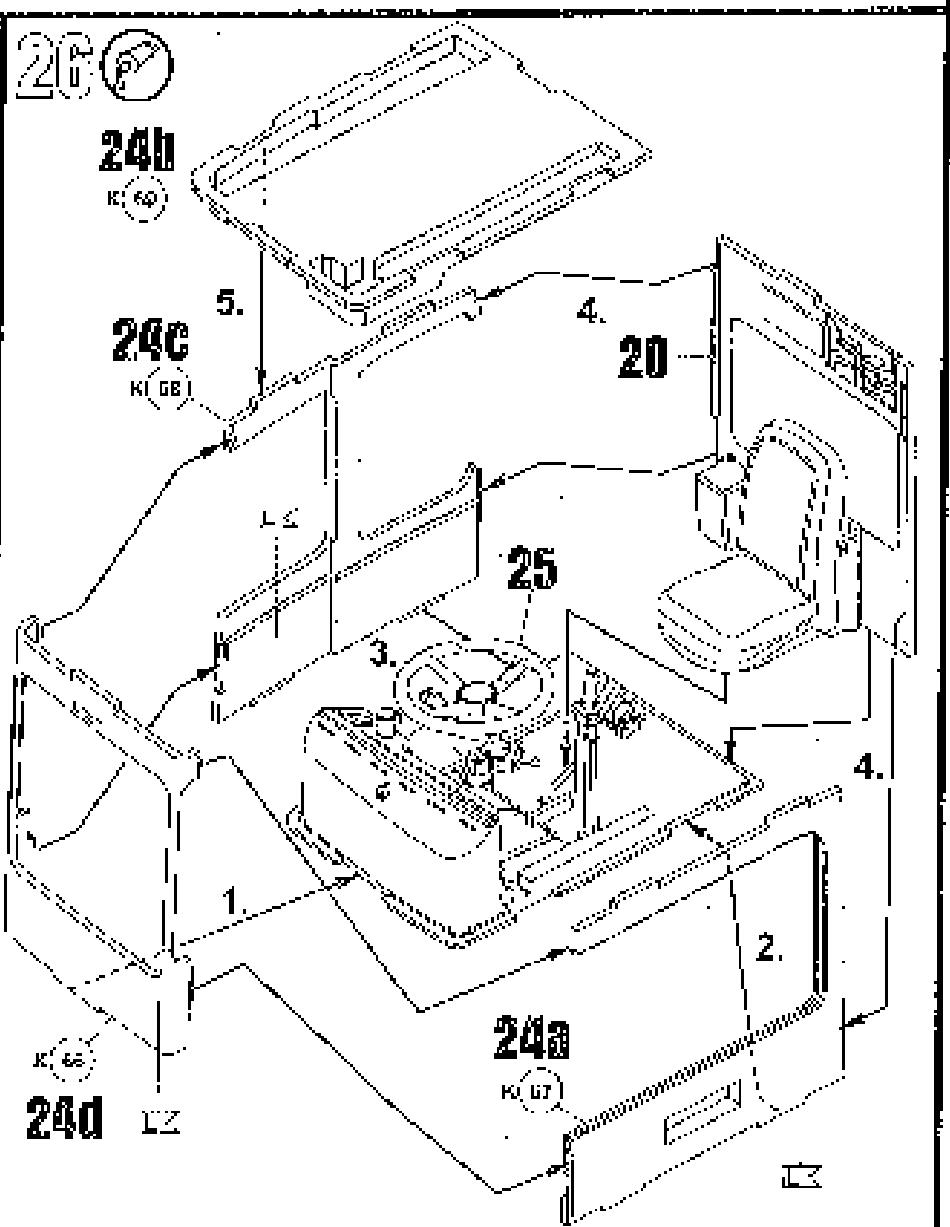
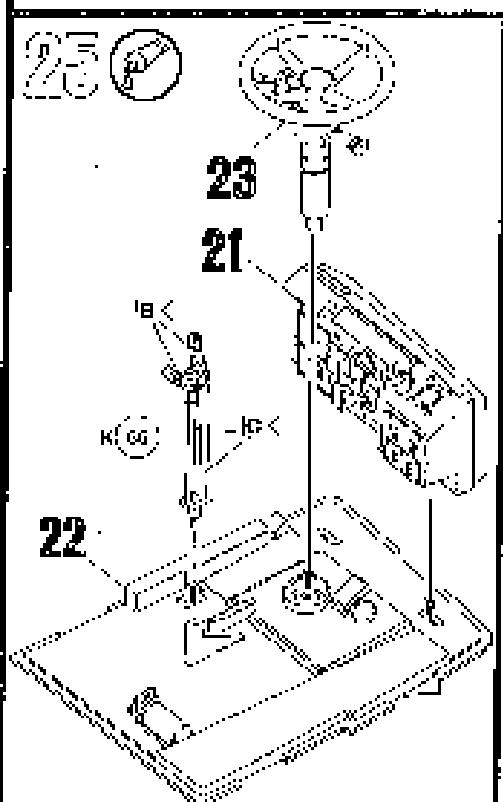
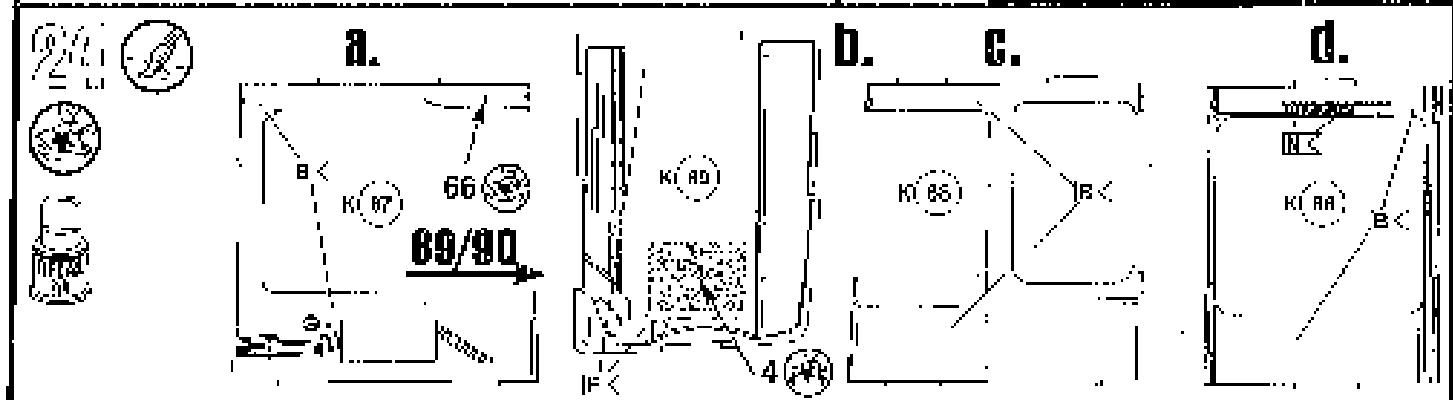
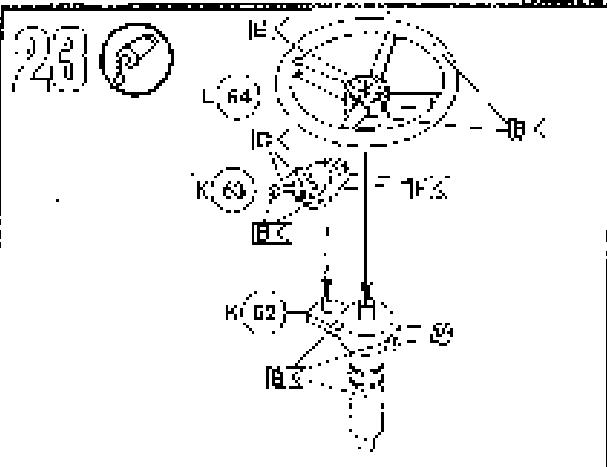
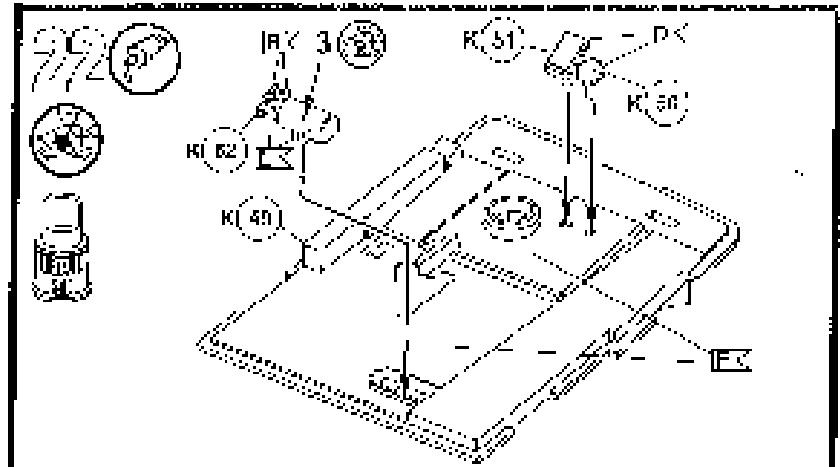
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Parts not listed	
Plastic part not listed	
Wattmeter not included	
Induction receiver	1x I 84
Fogoda működés	
Fogoda működés	1x H 85
Ujjgyűrűk (4x)	
Lepedők (2x)	
szellőszívók (2x)	
Ezüstözött csatlakozók	
Izomgyűrűk (2x)	
Láncos kötélzetrész	
Prémium színű rögzítők	
Burkolók (2x)	1x M 194
Képernyő üveg	
Írószíj színes a körökkel	1x M 175
Képernyő - cella	

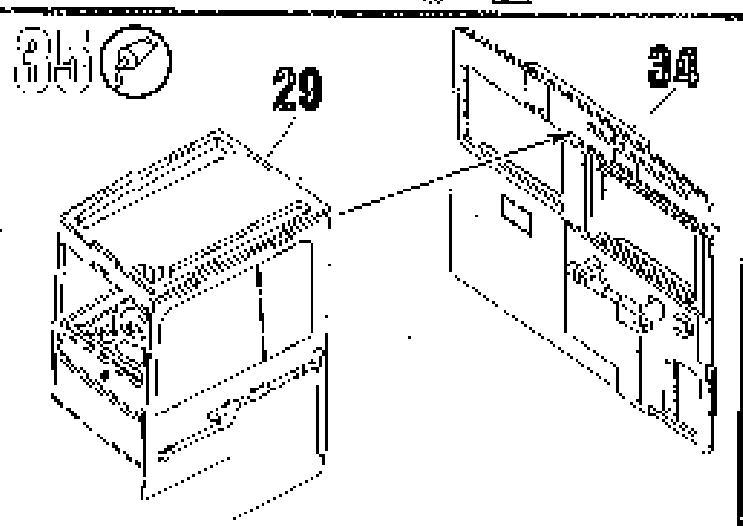
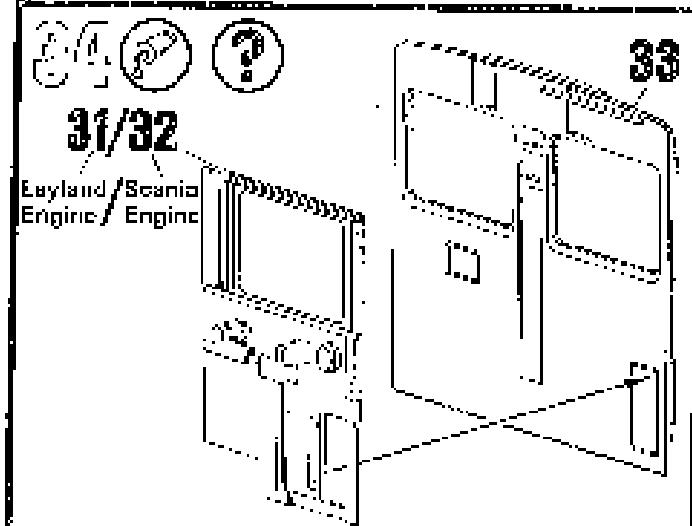
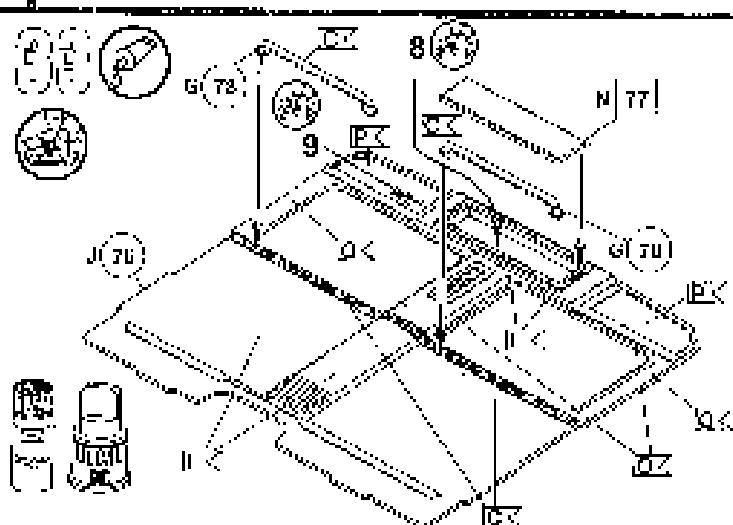
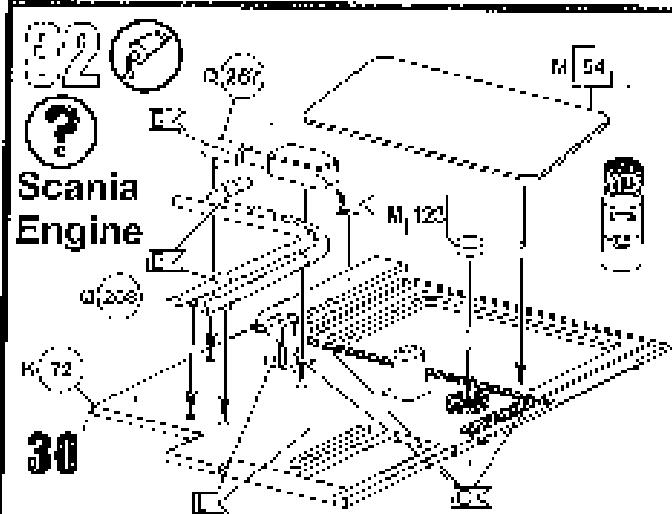
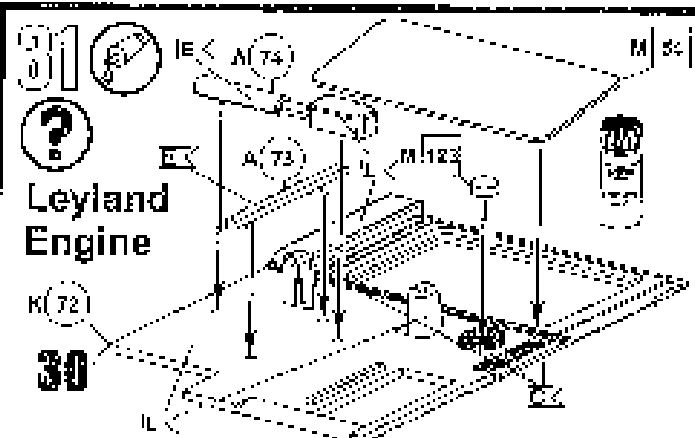
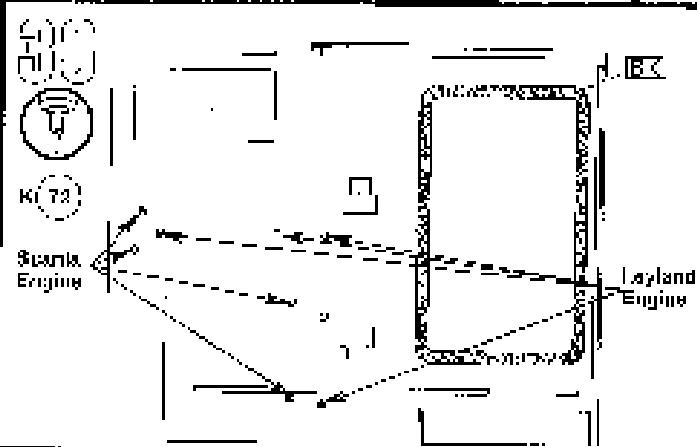
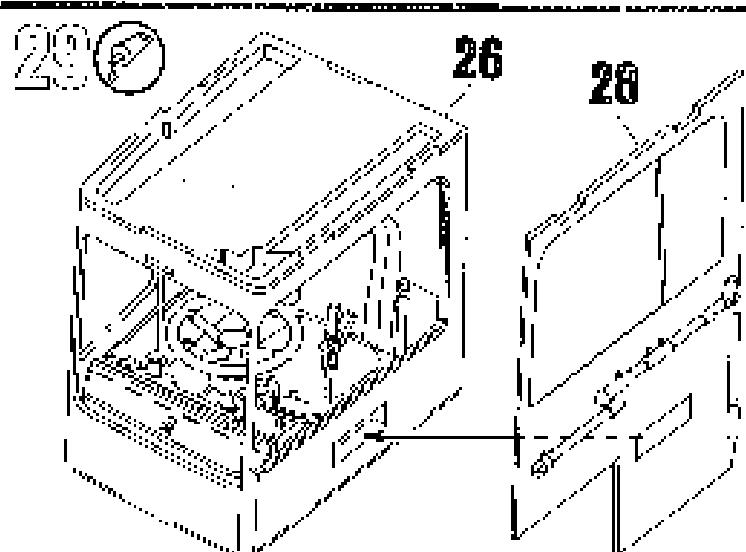
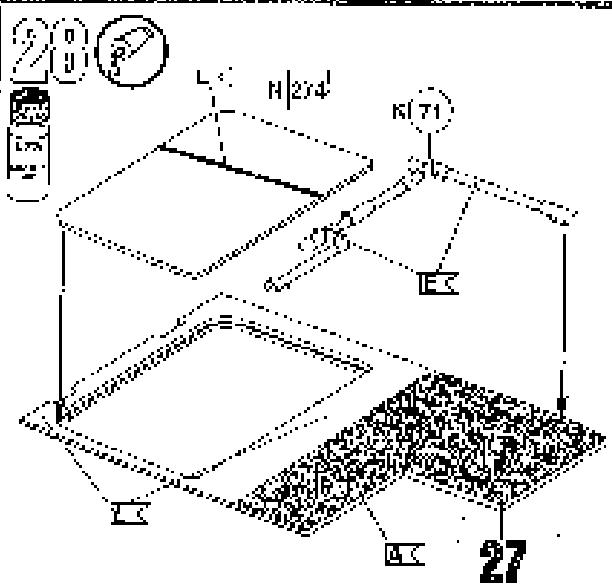


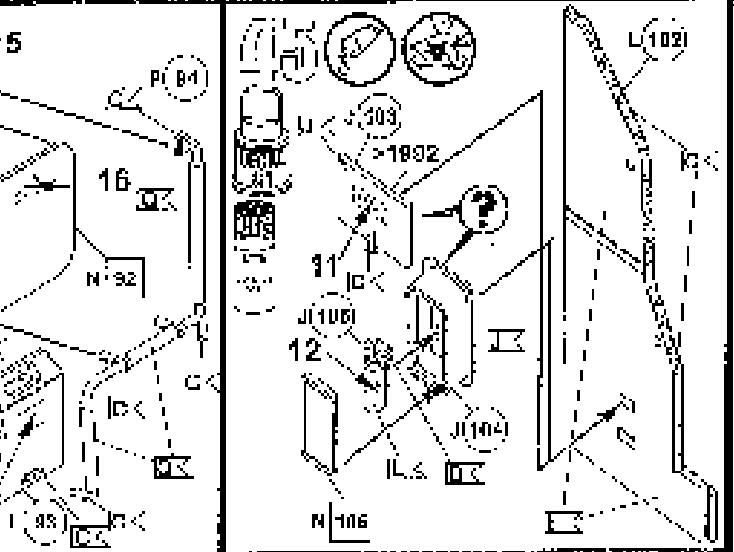
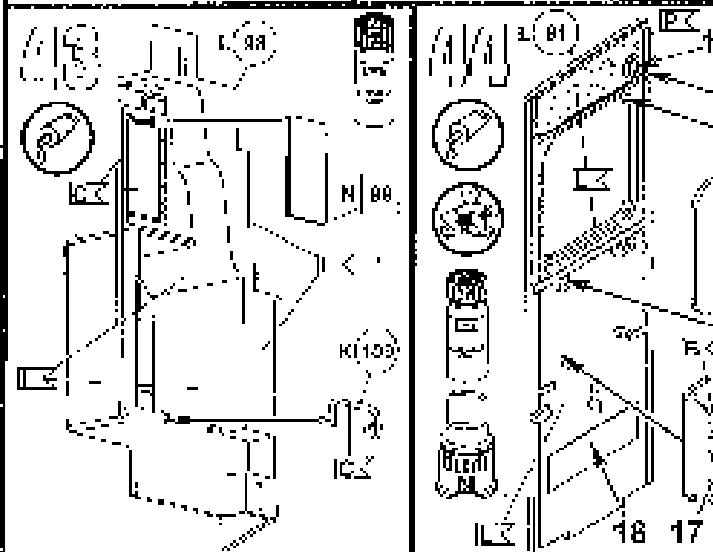
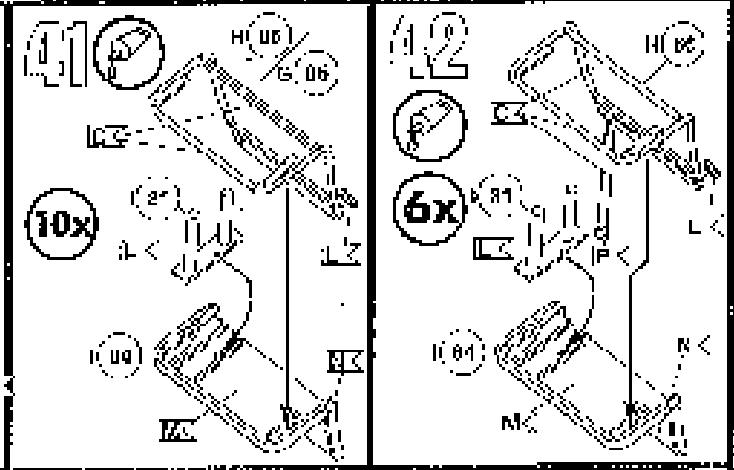
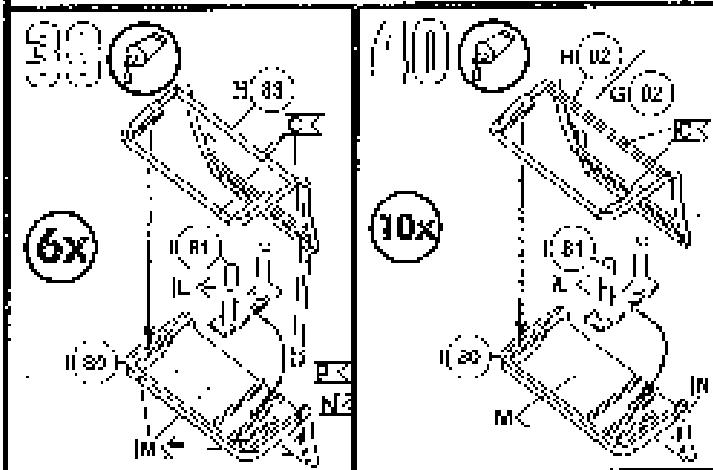
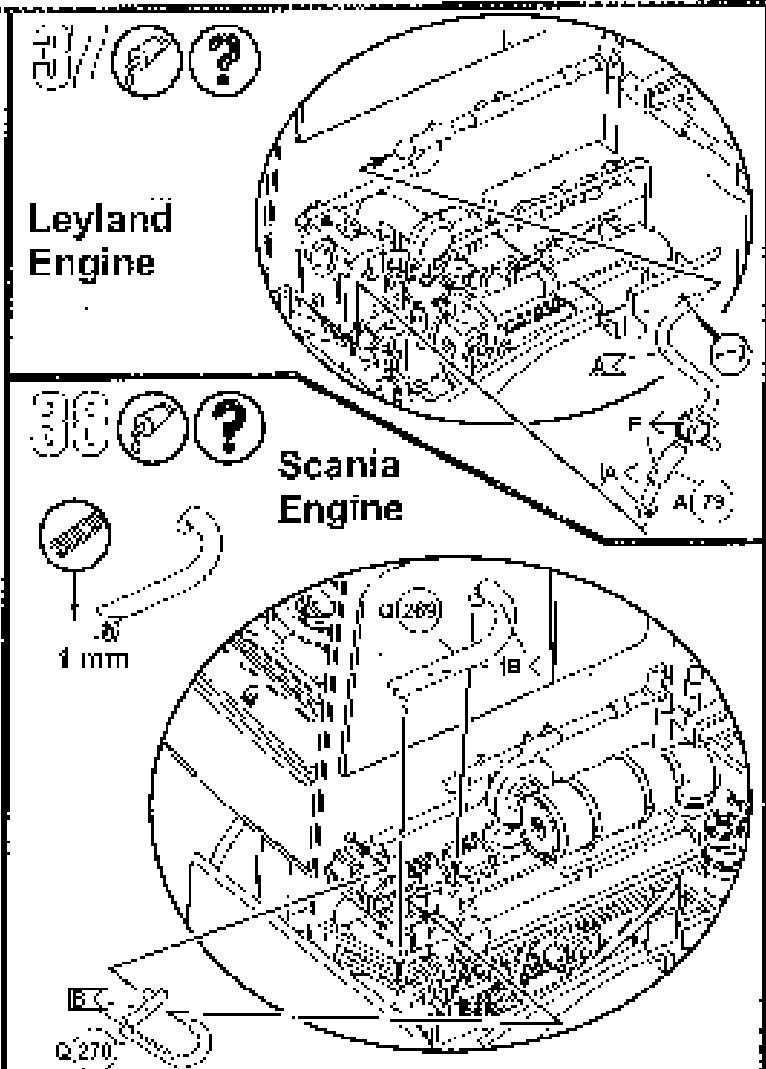
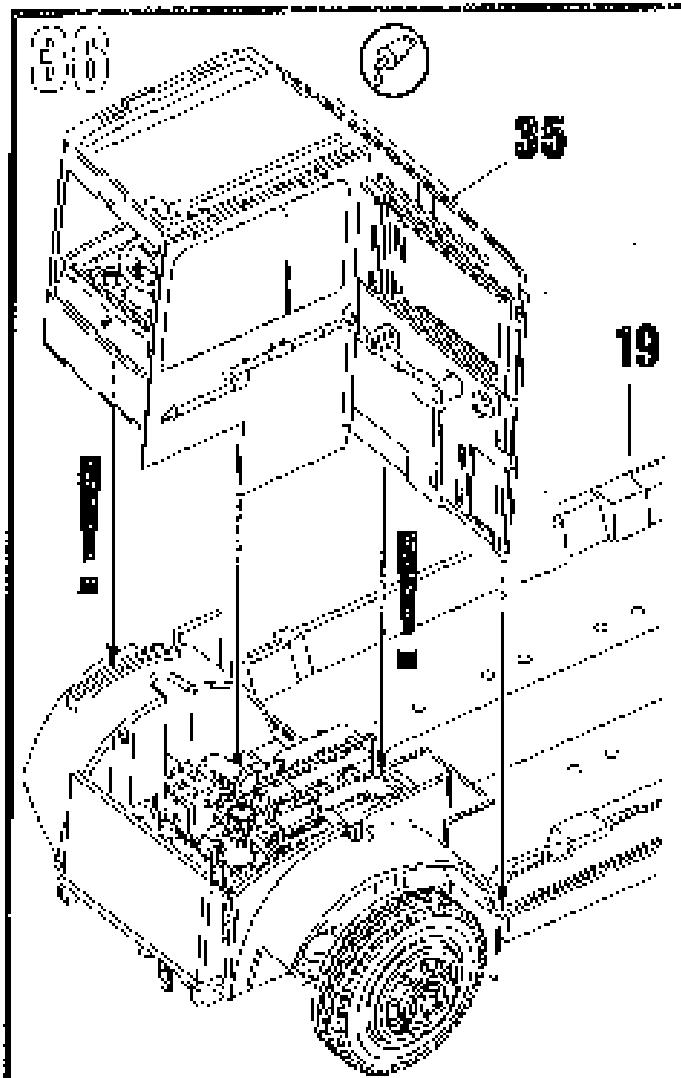


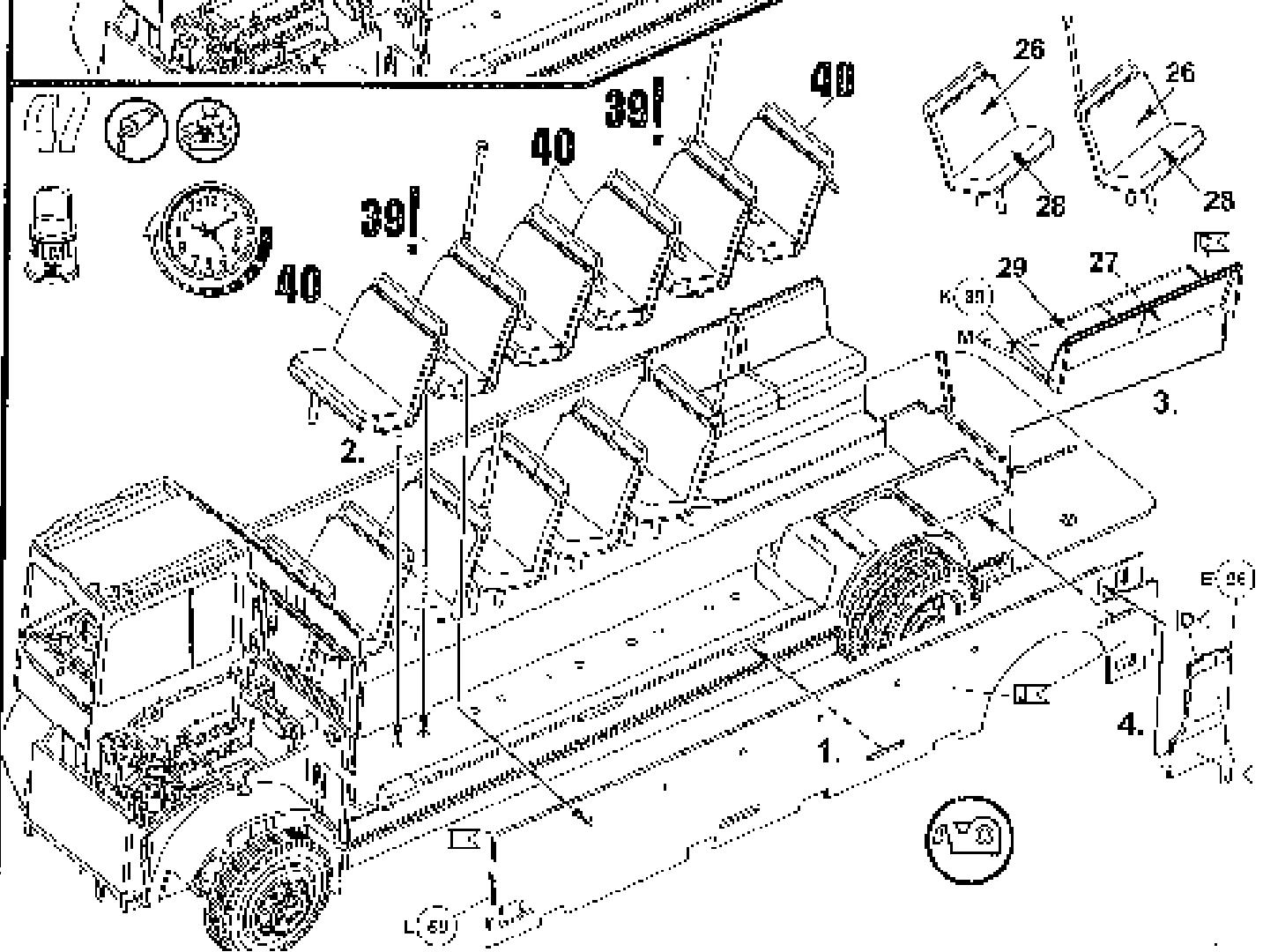
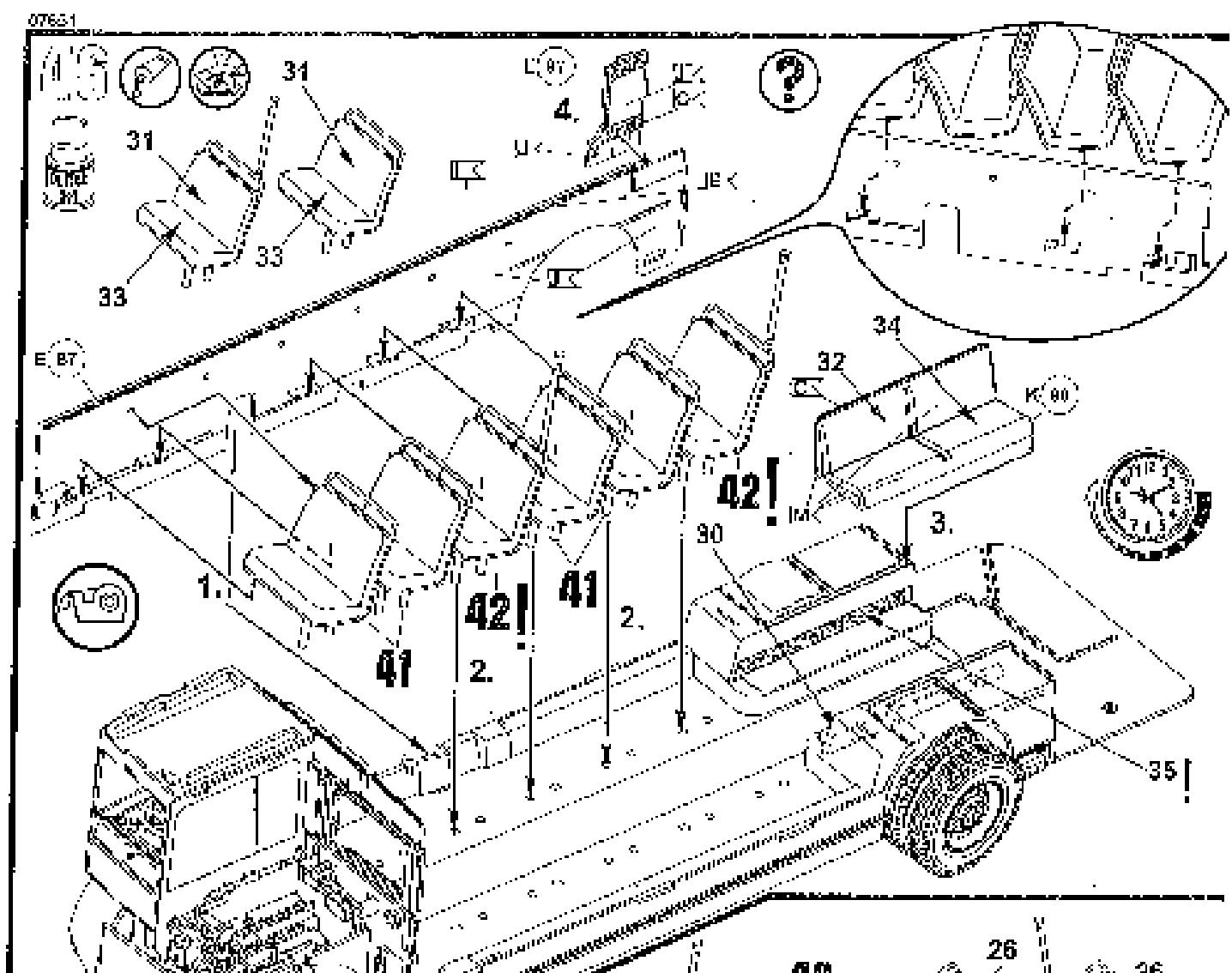


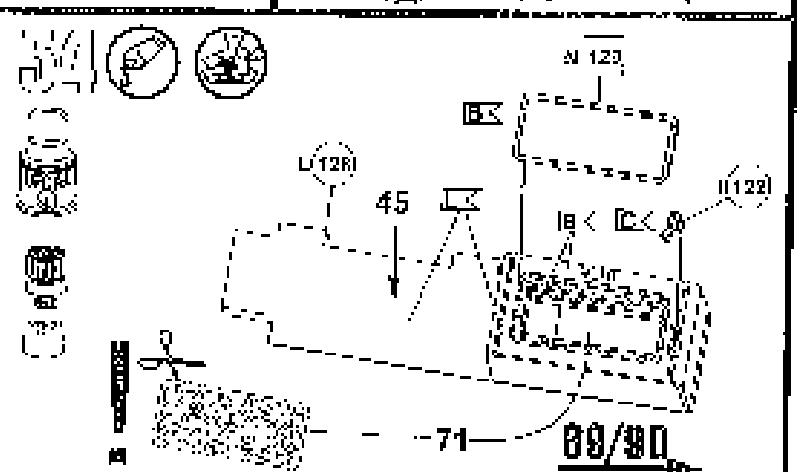
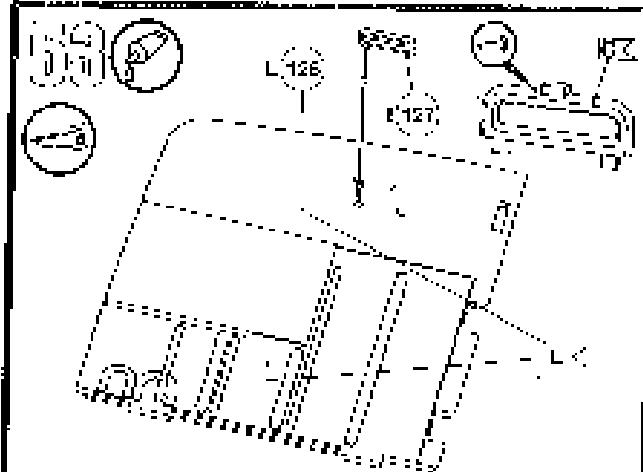
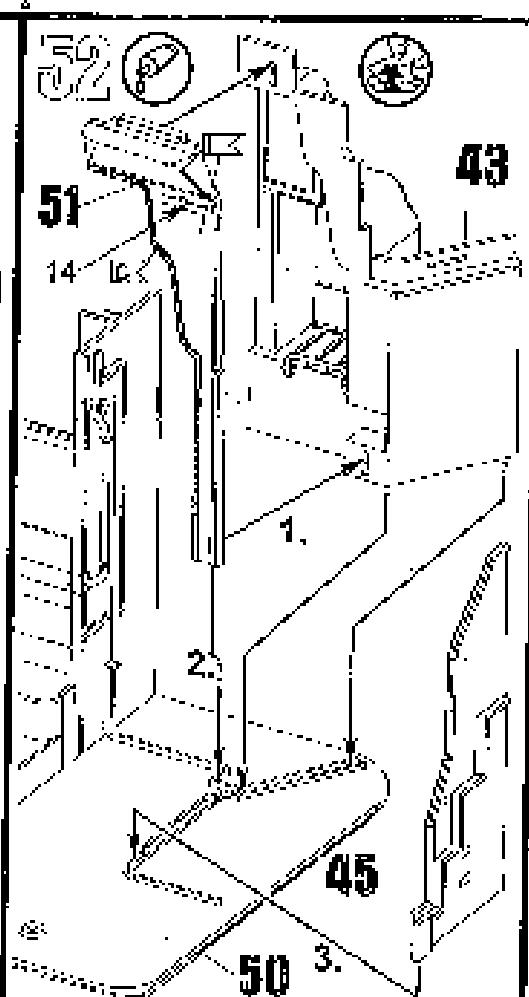
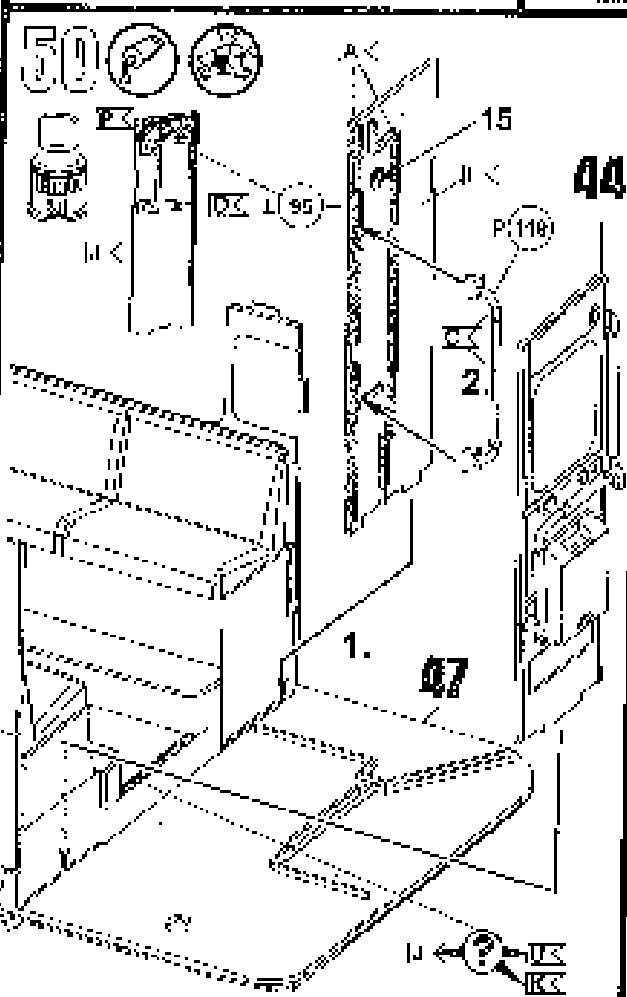
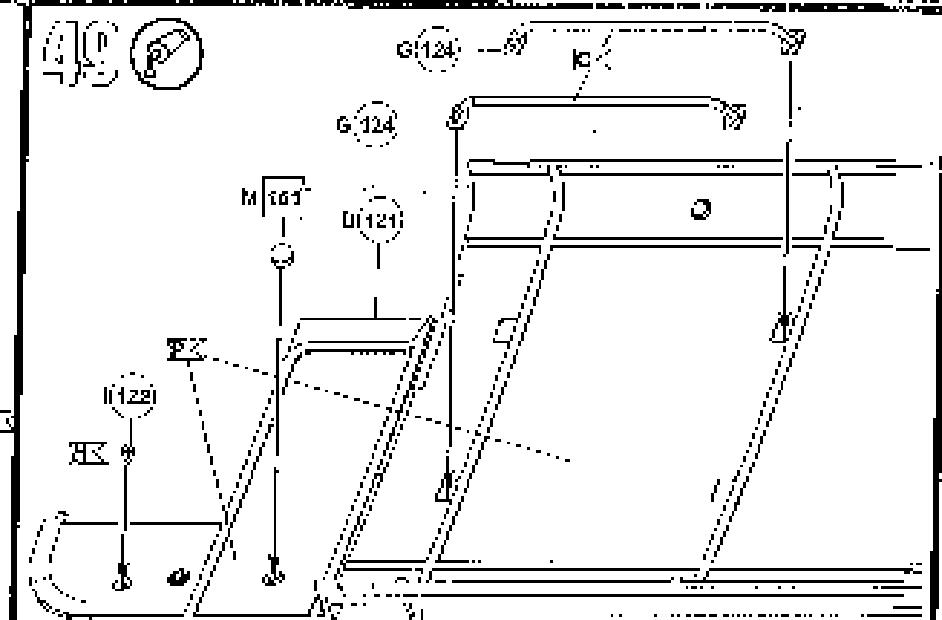
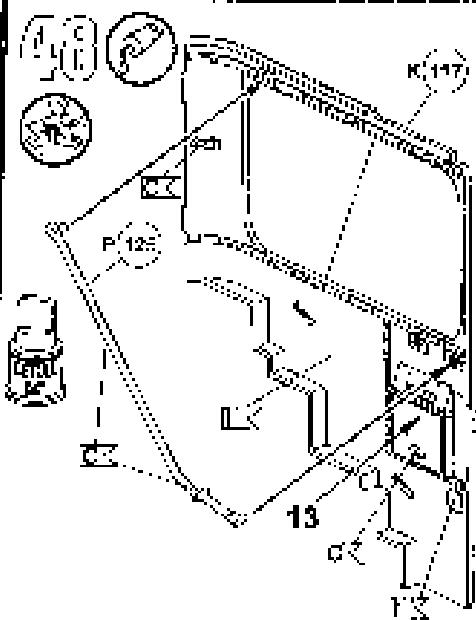


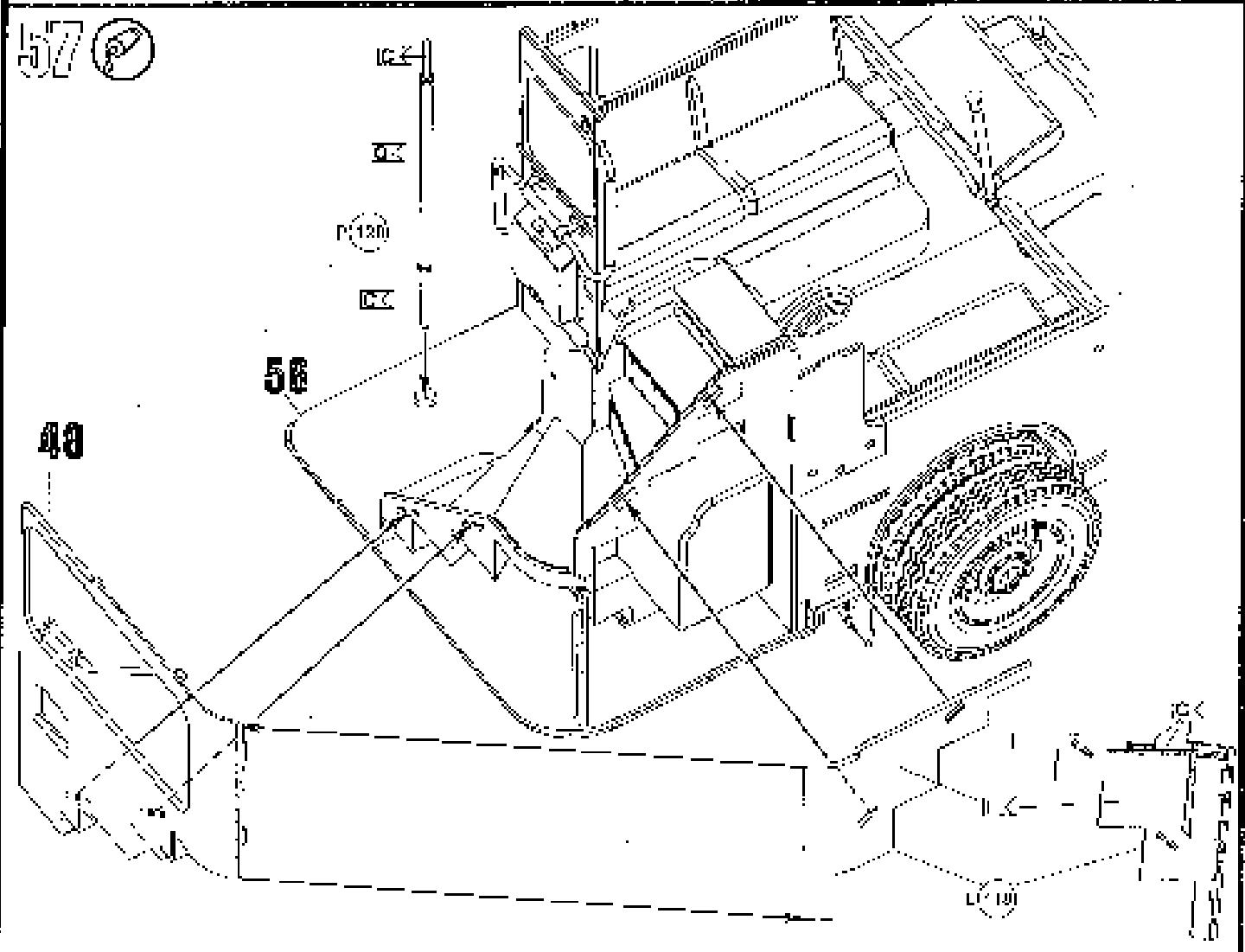
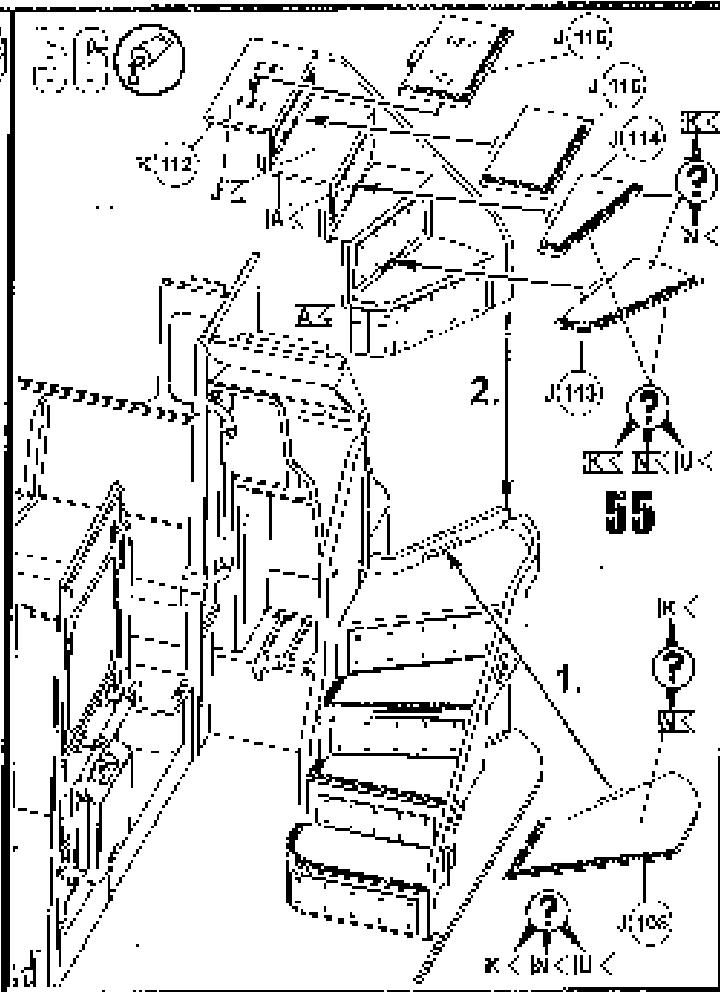
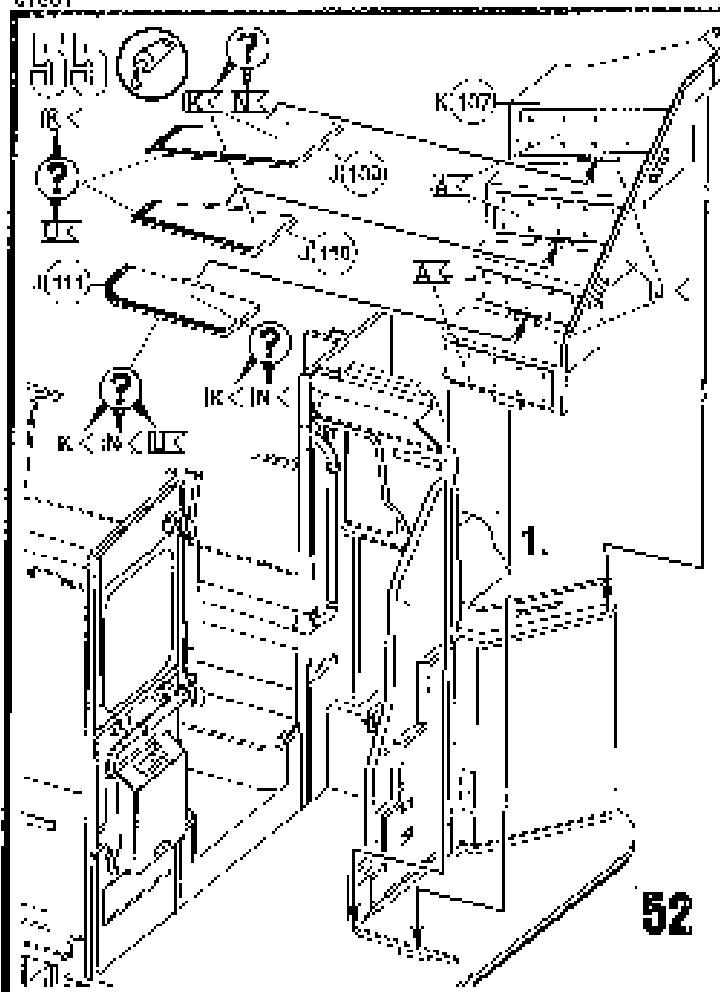


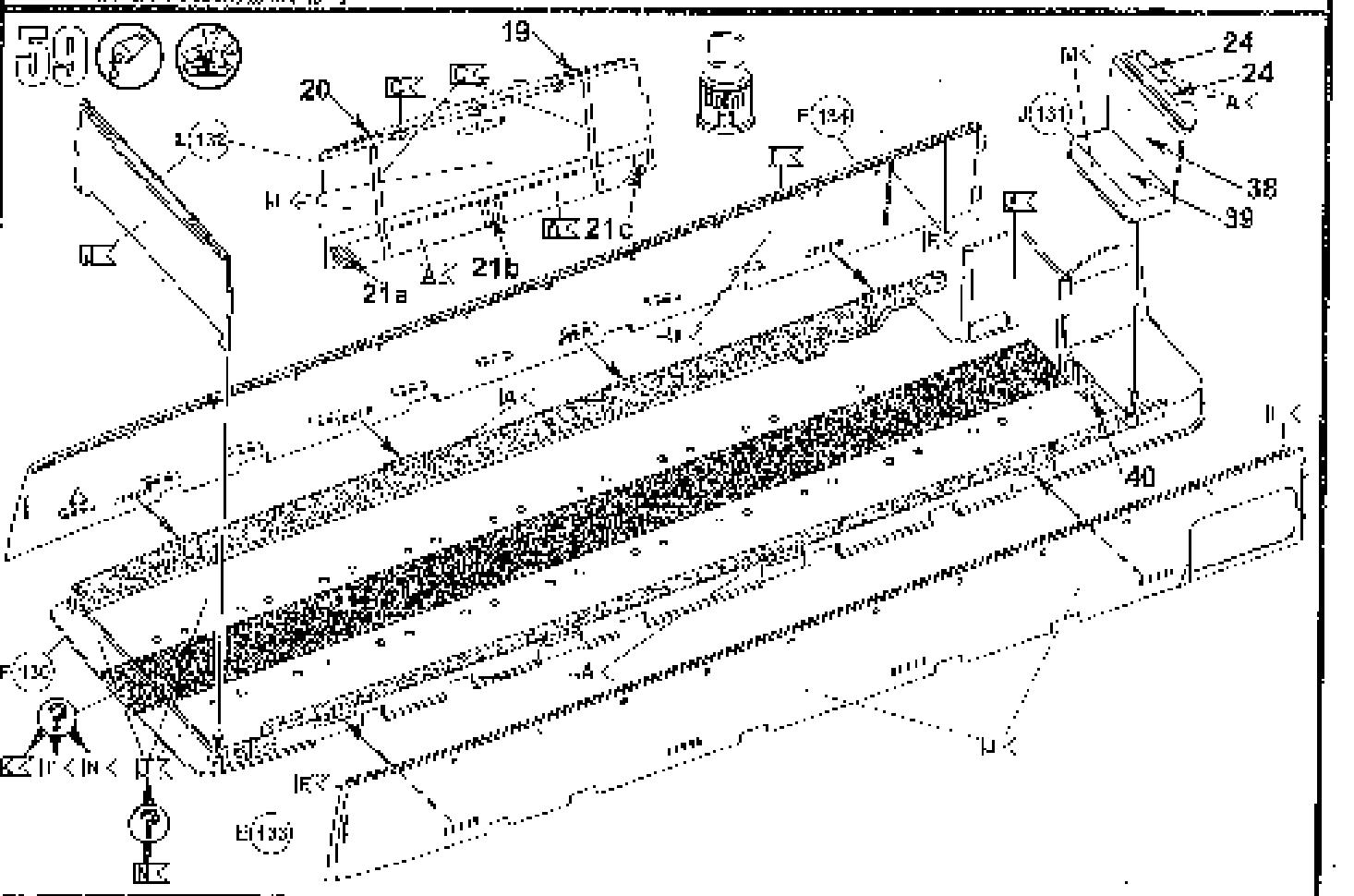
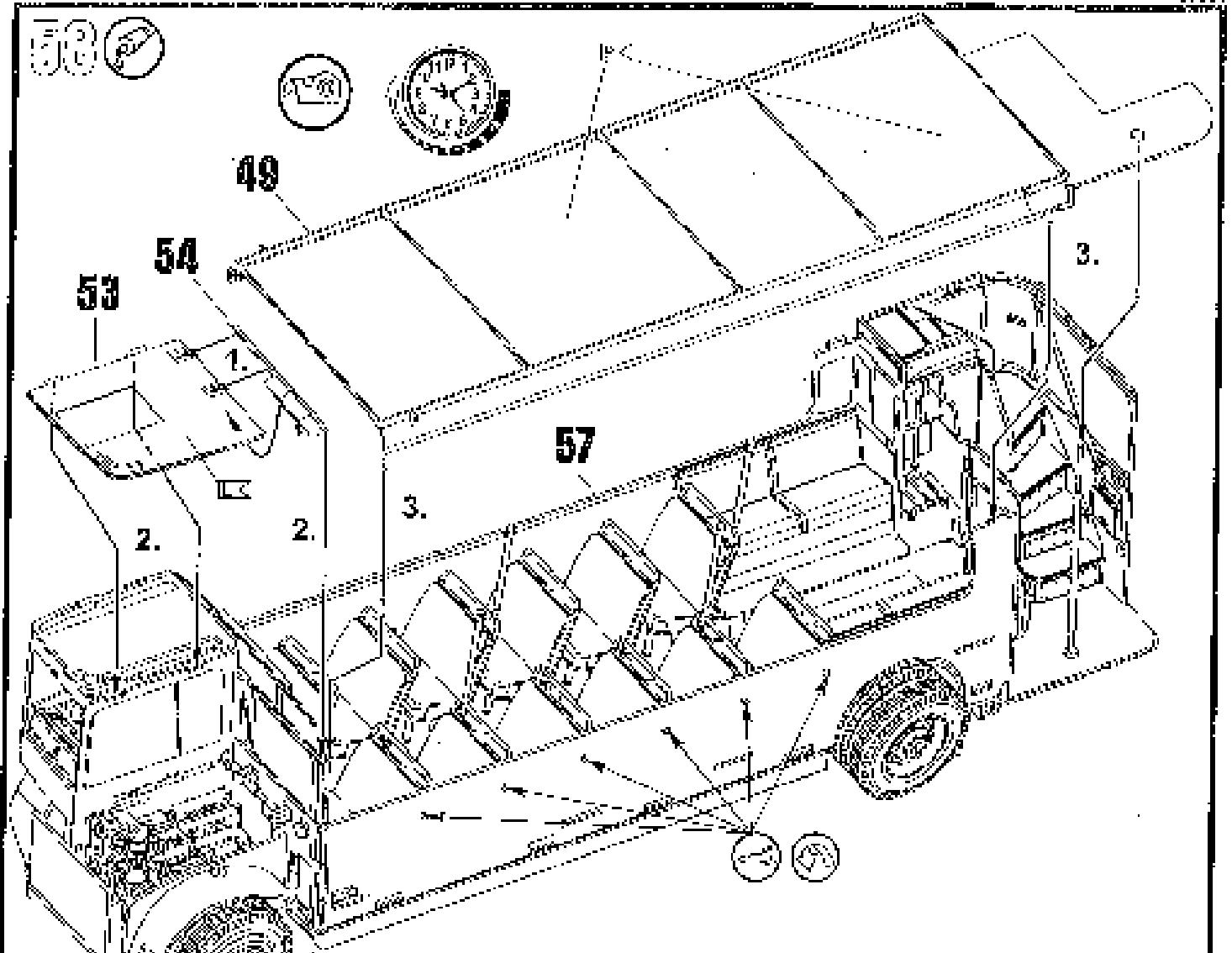


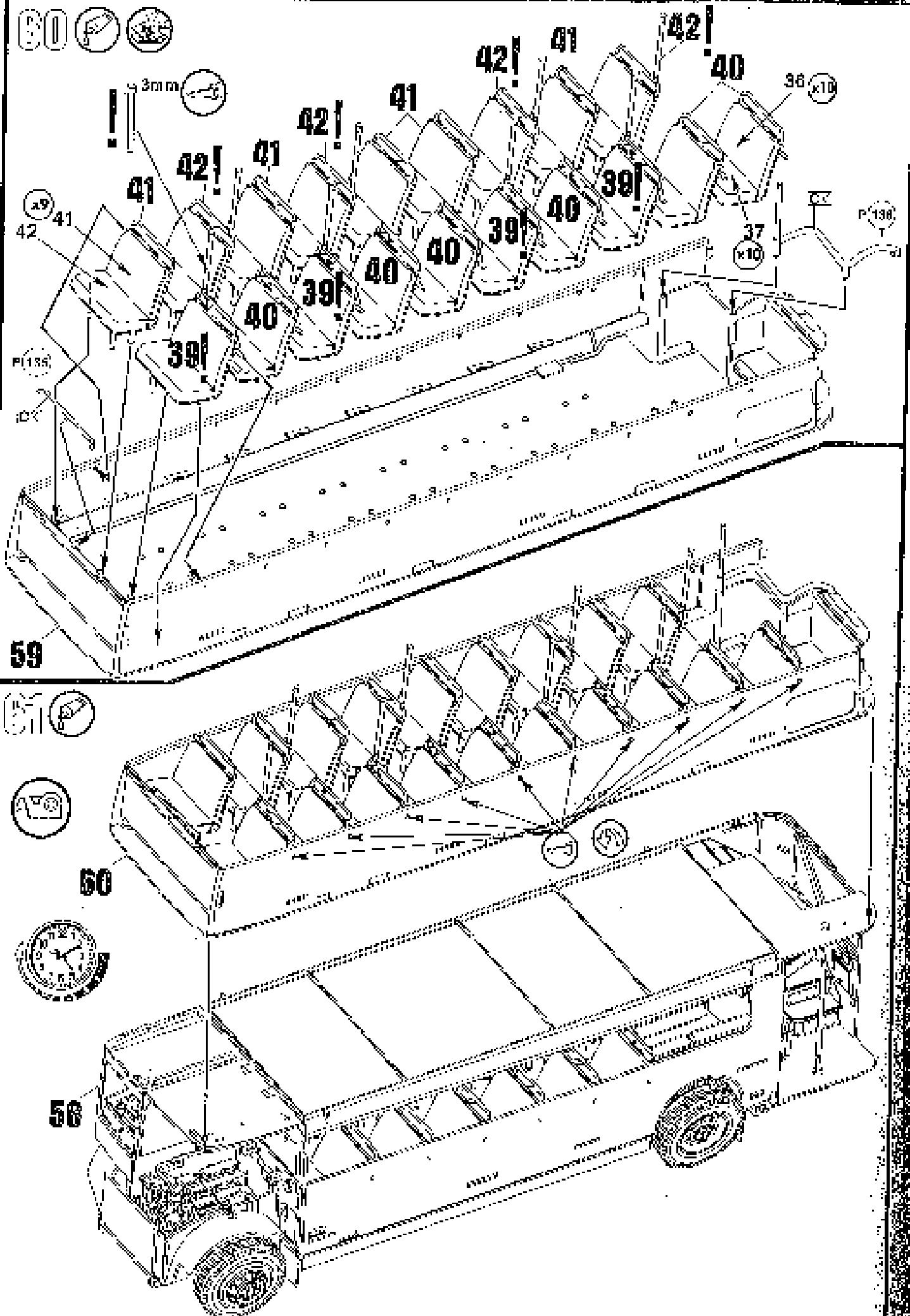


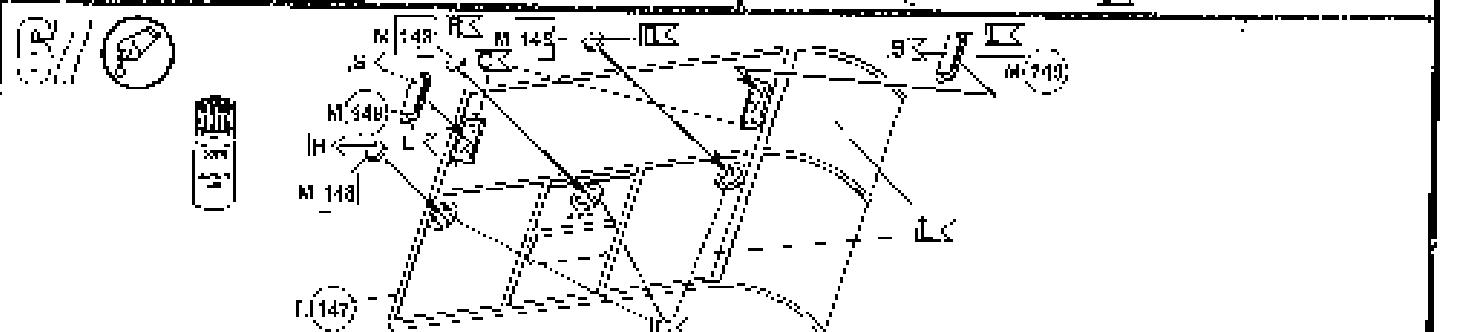
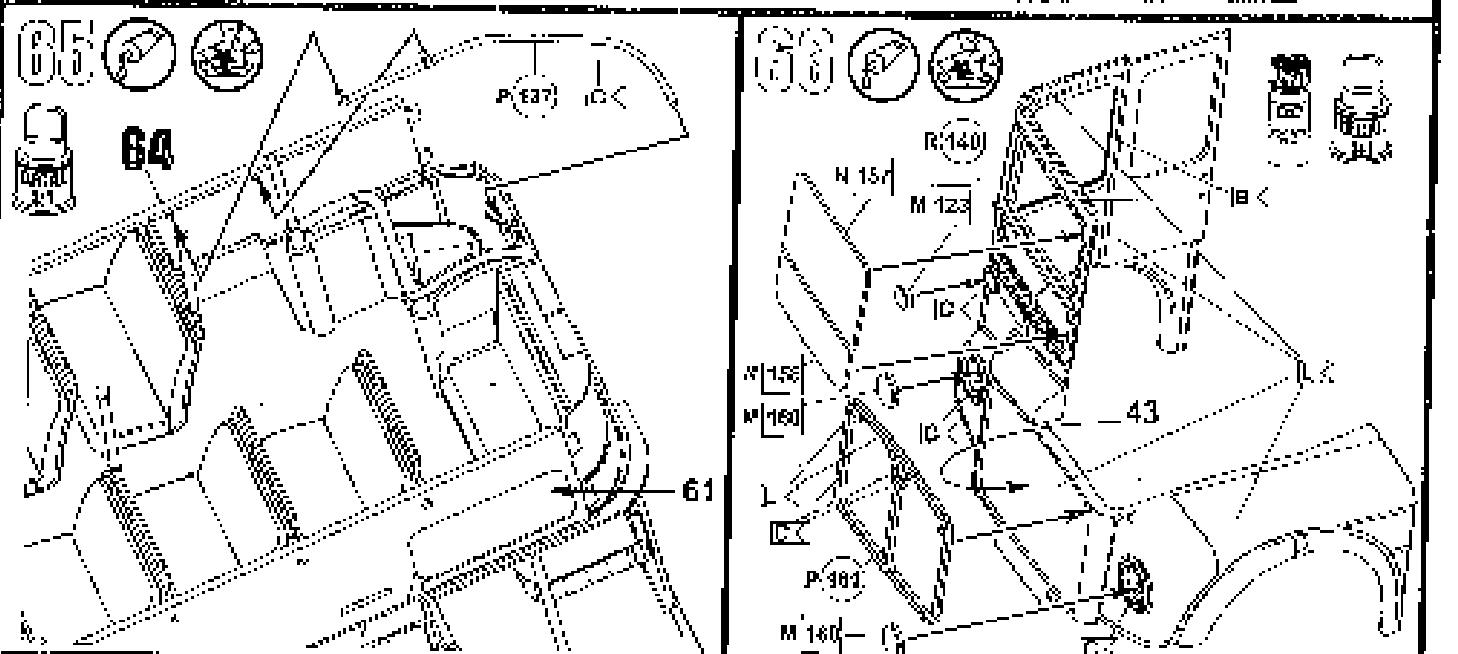
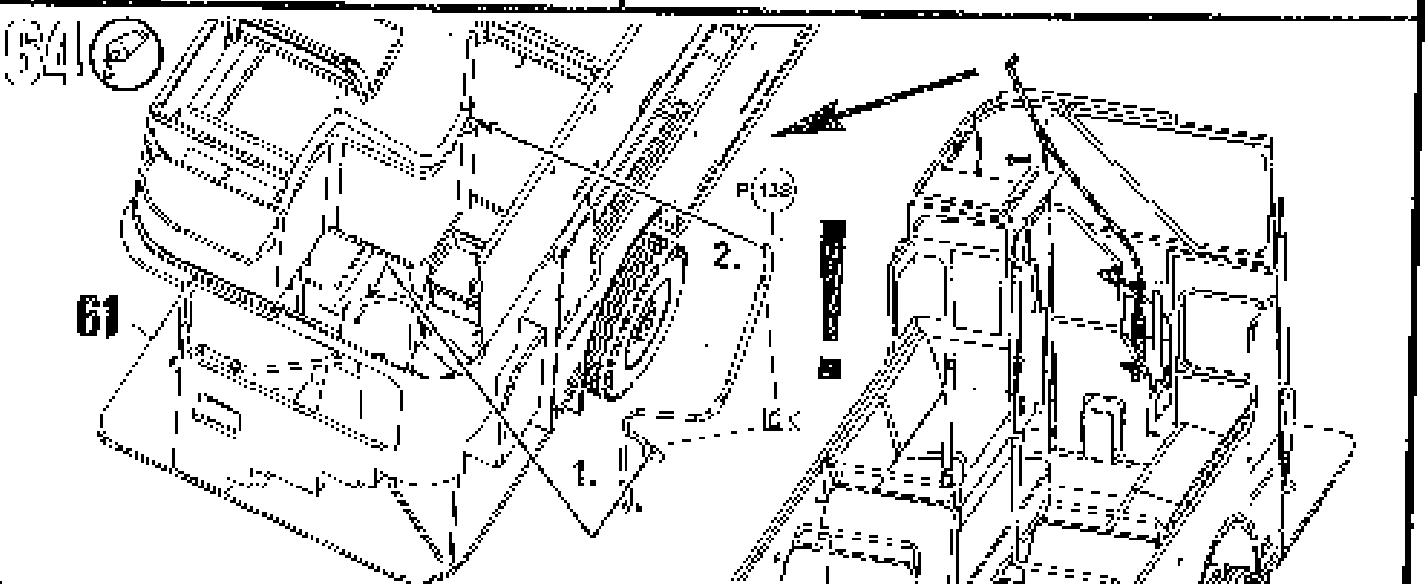
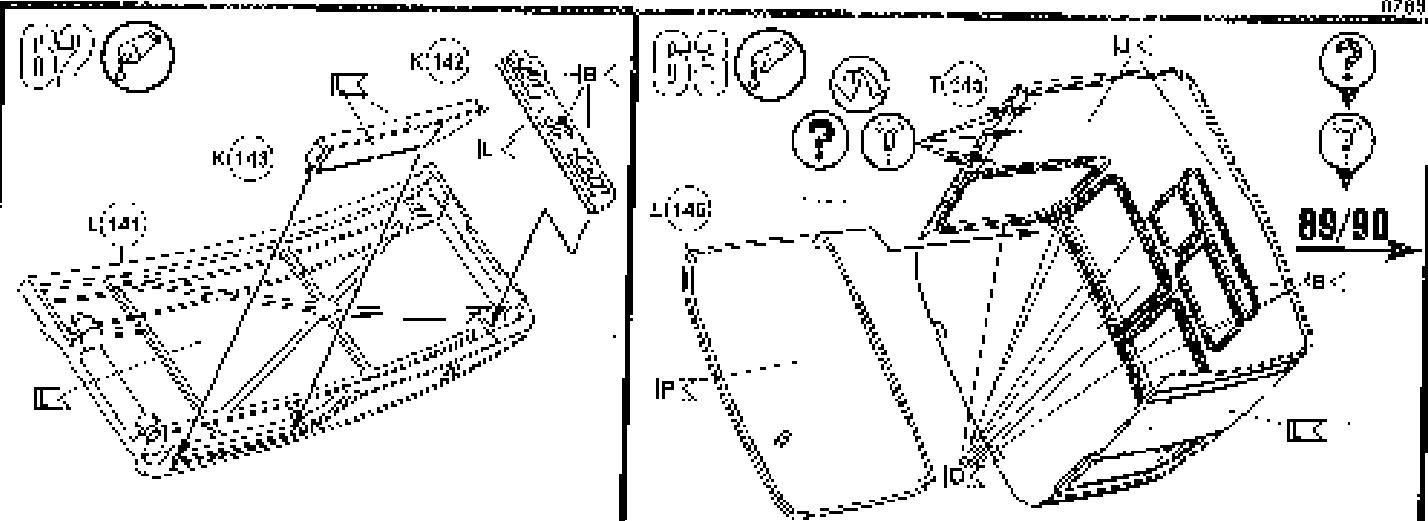


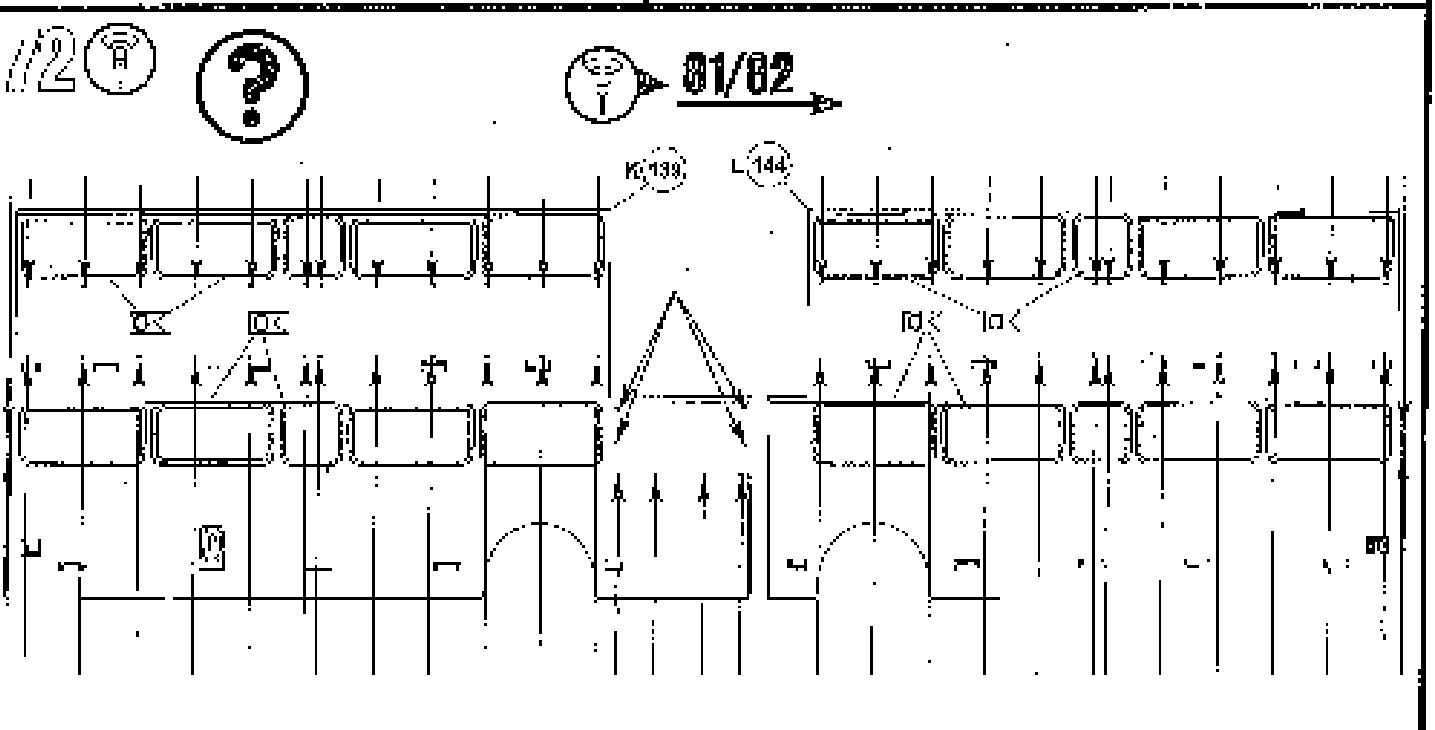
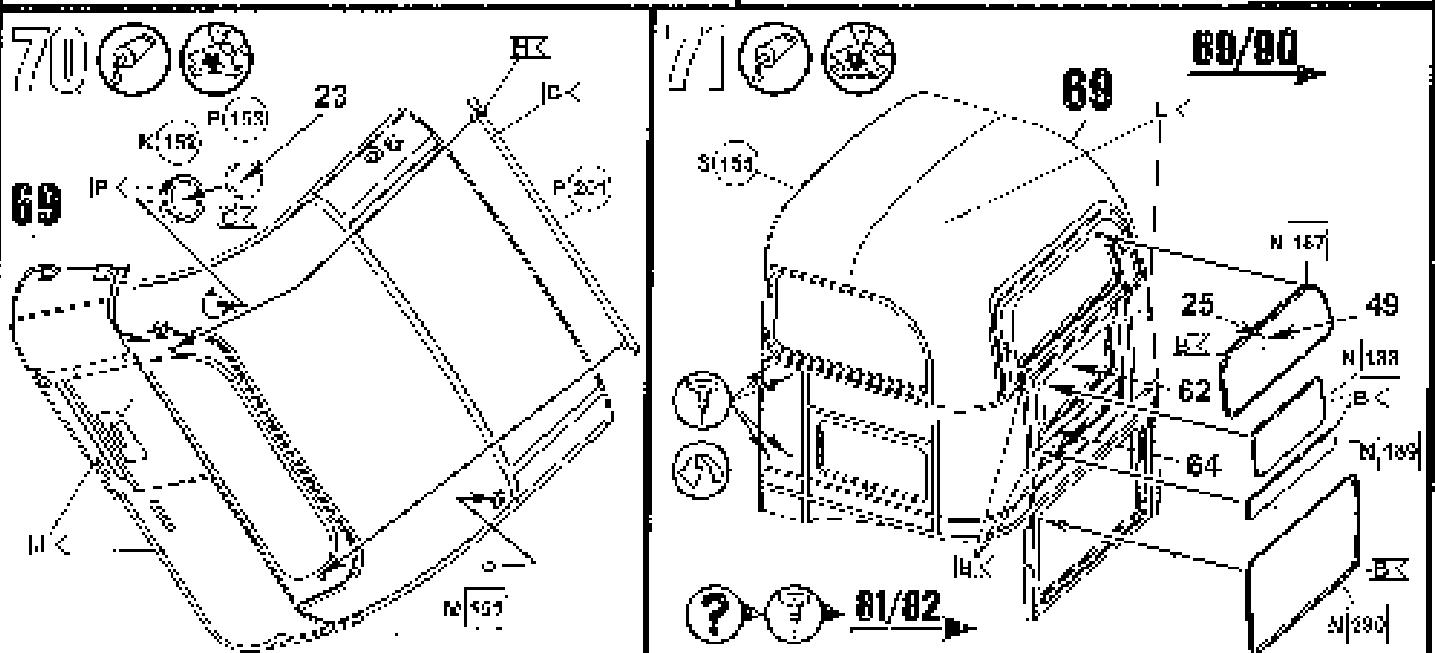
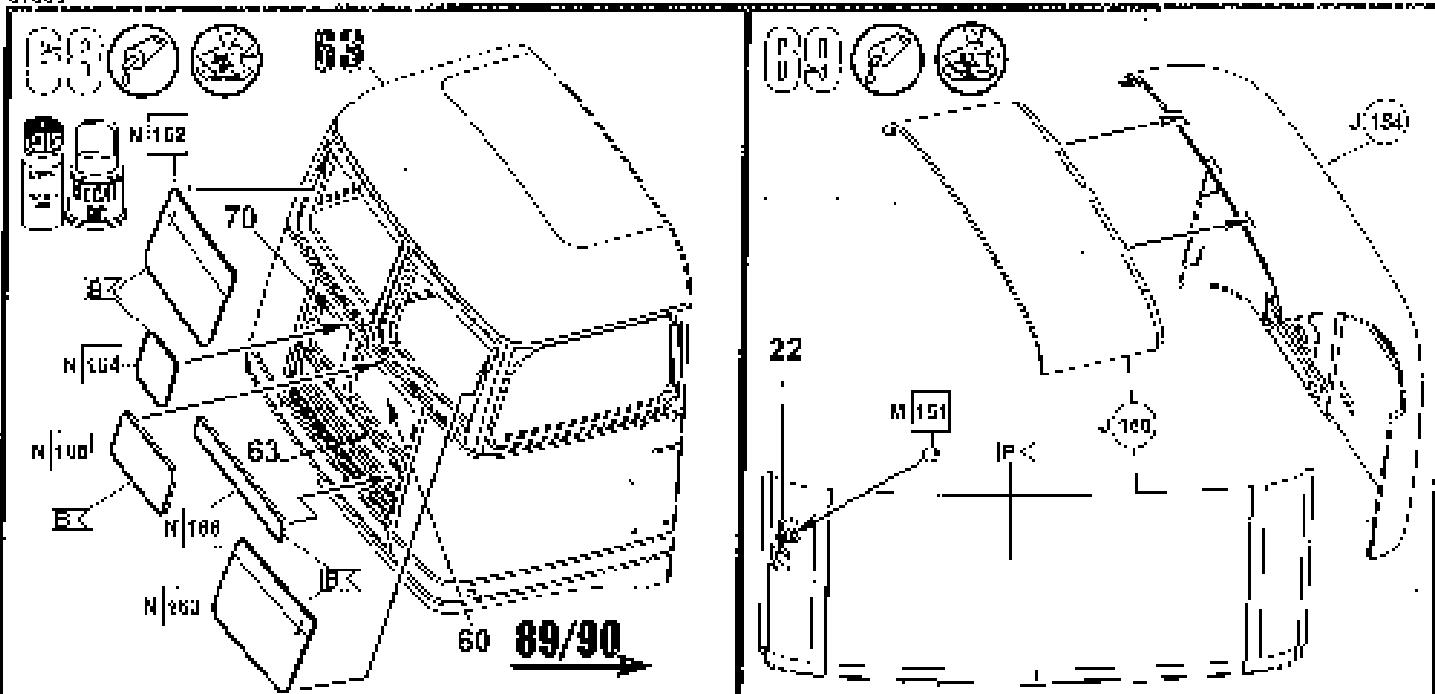




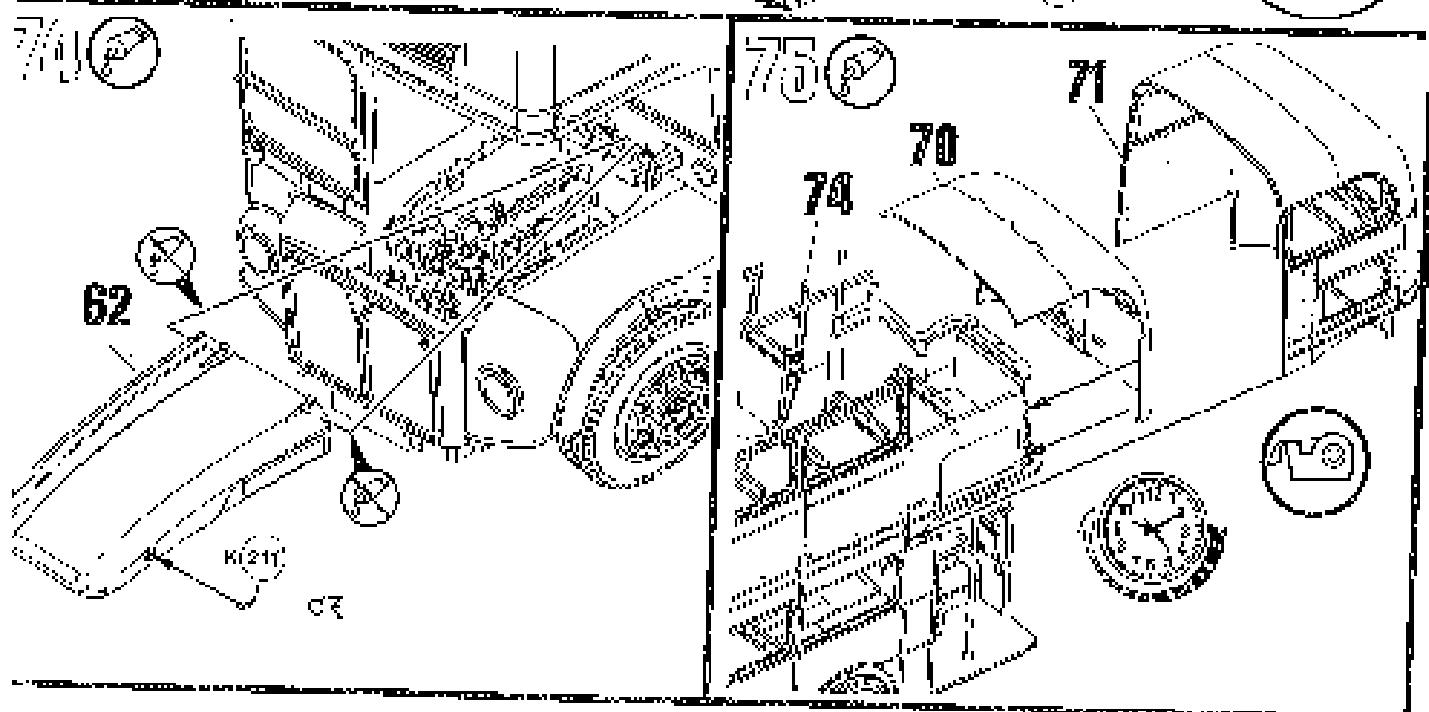
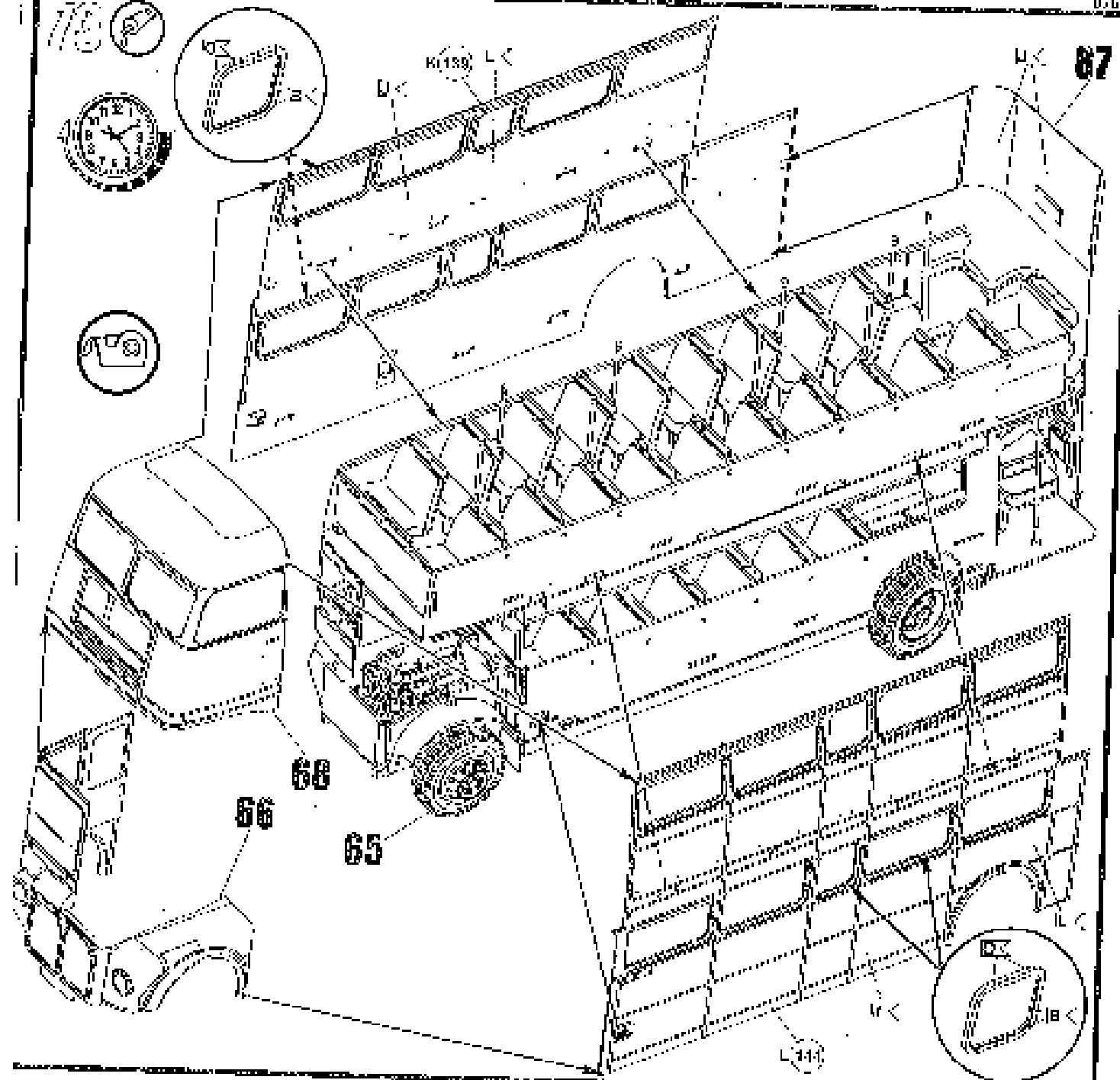




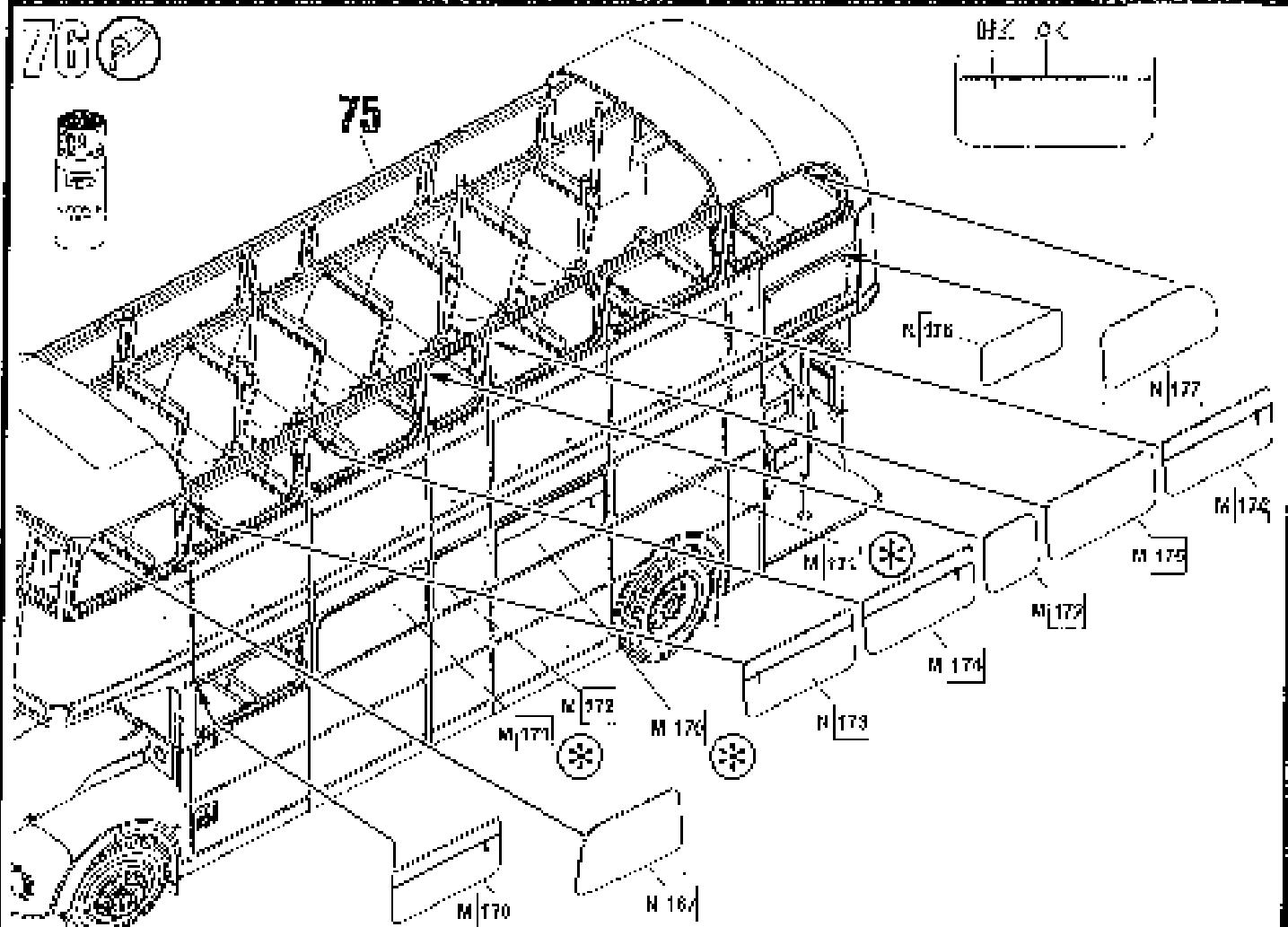




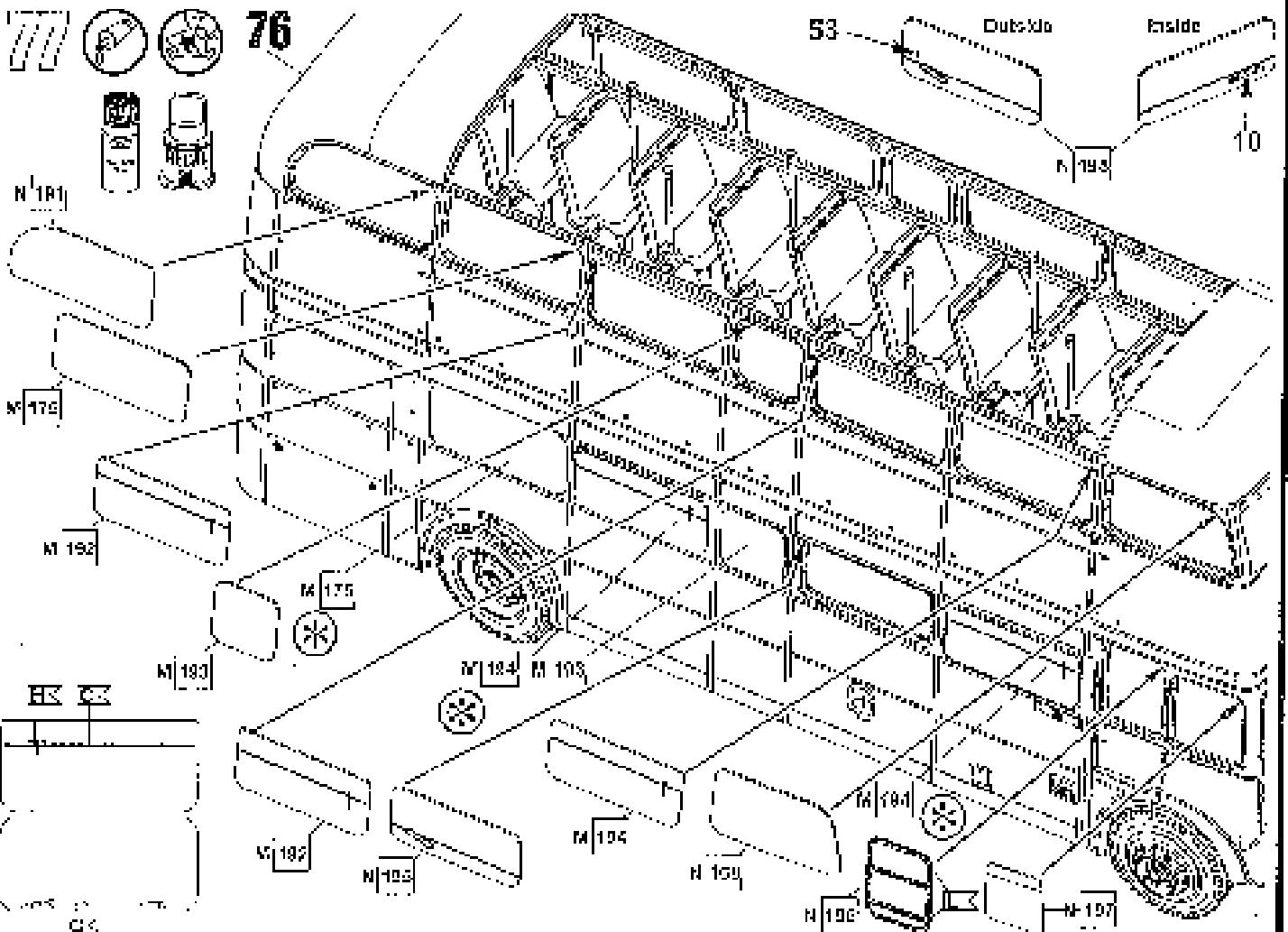
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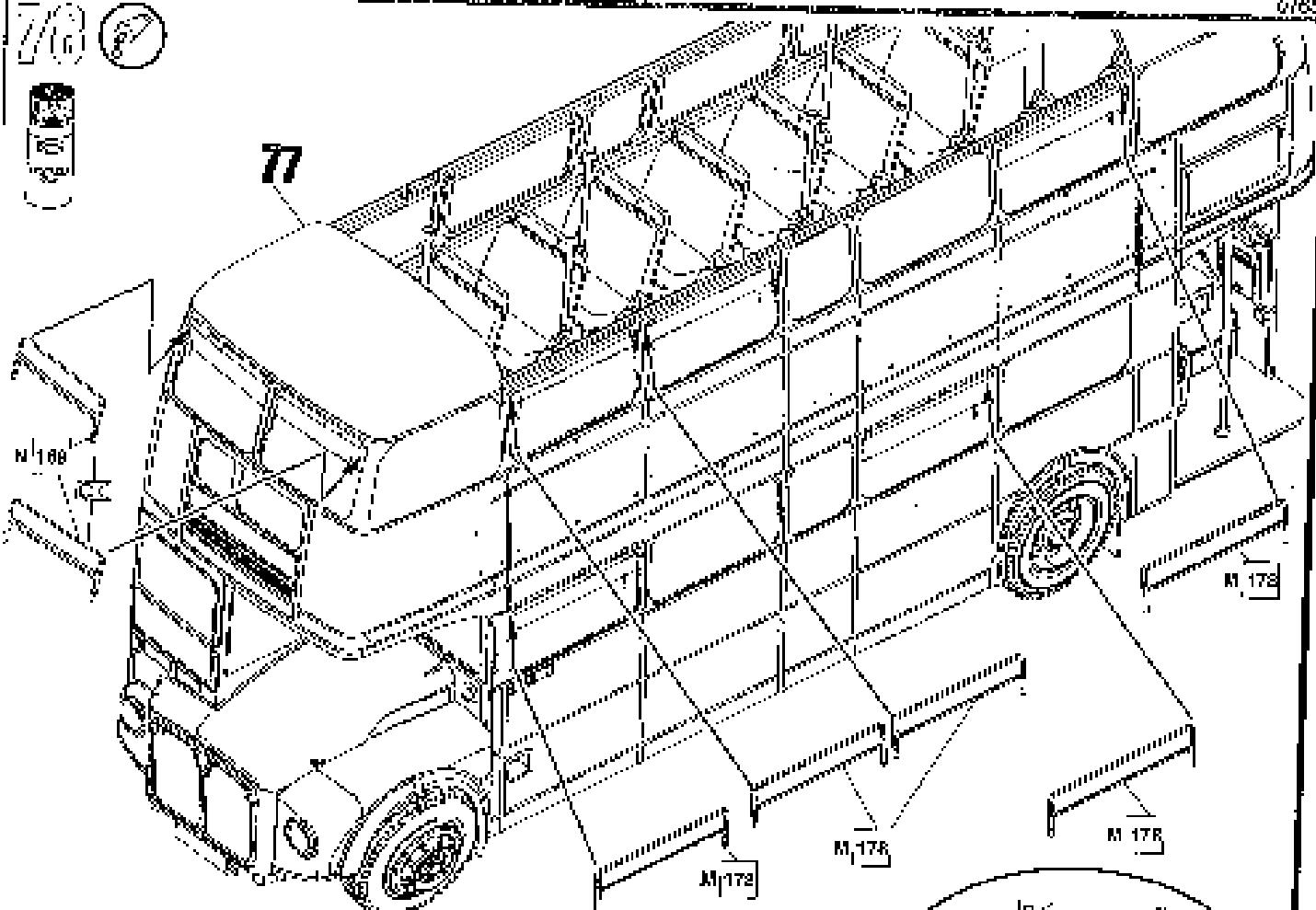
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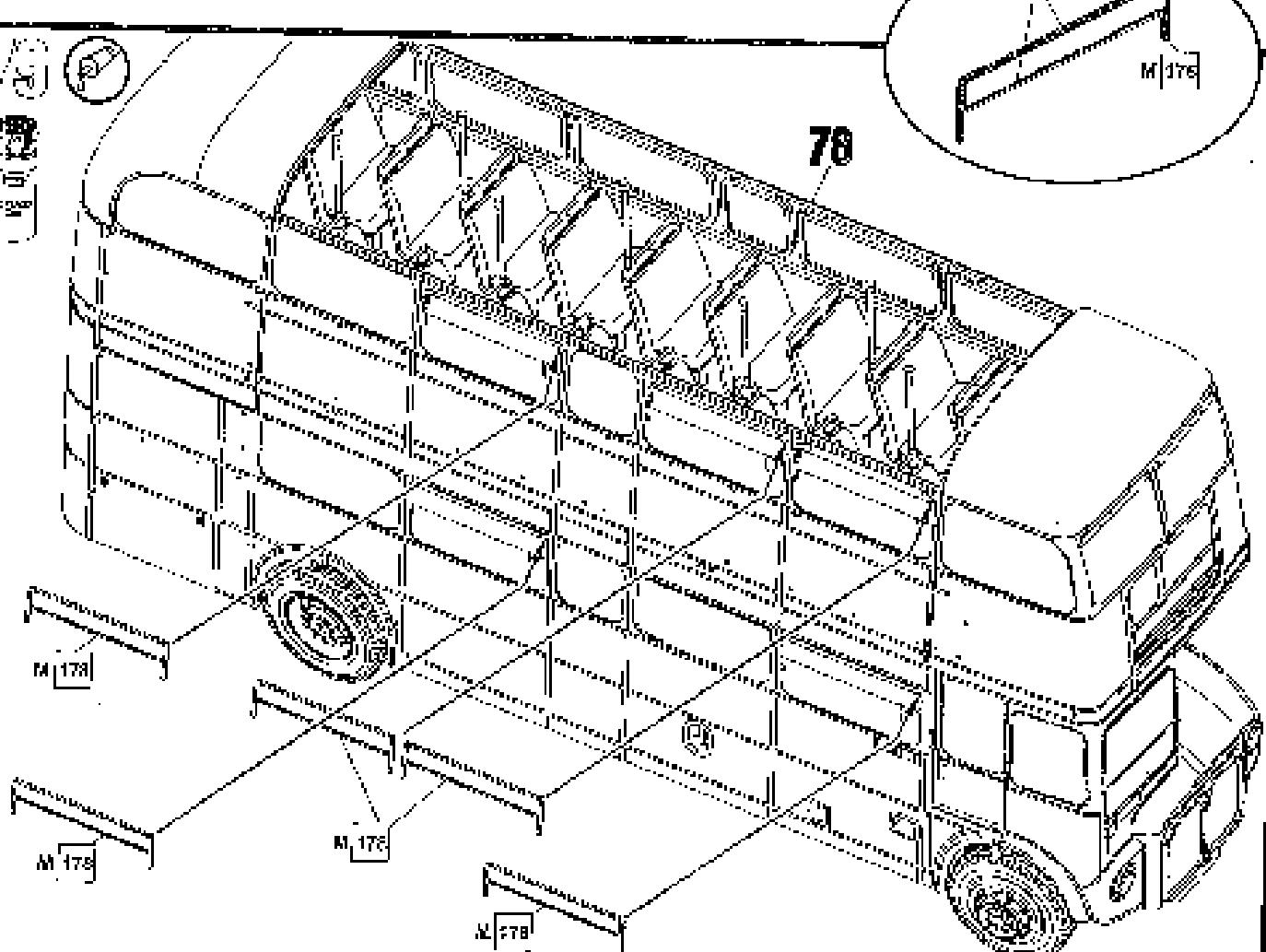
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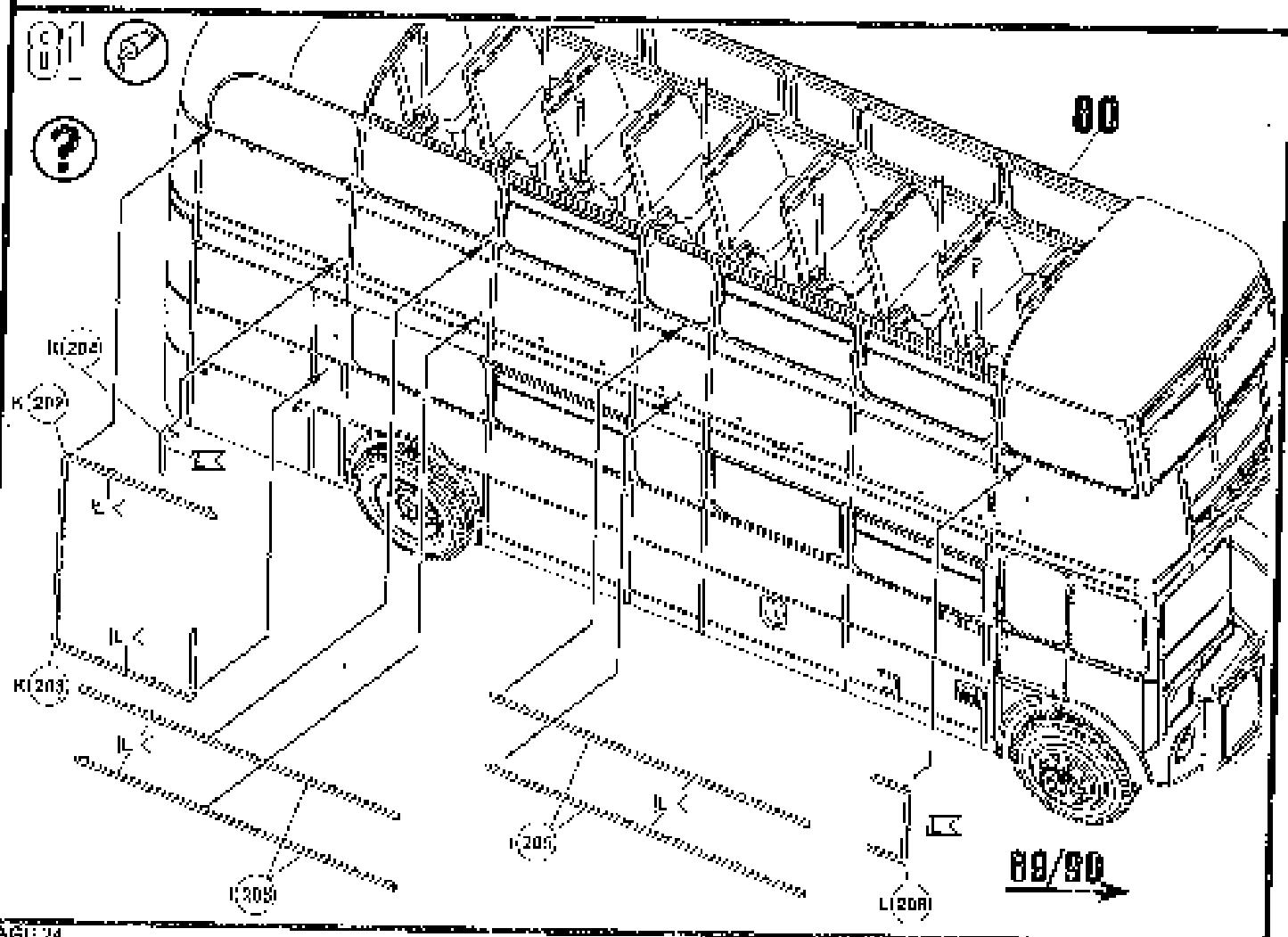
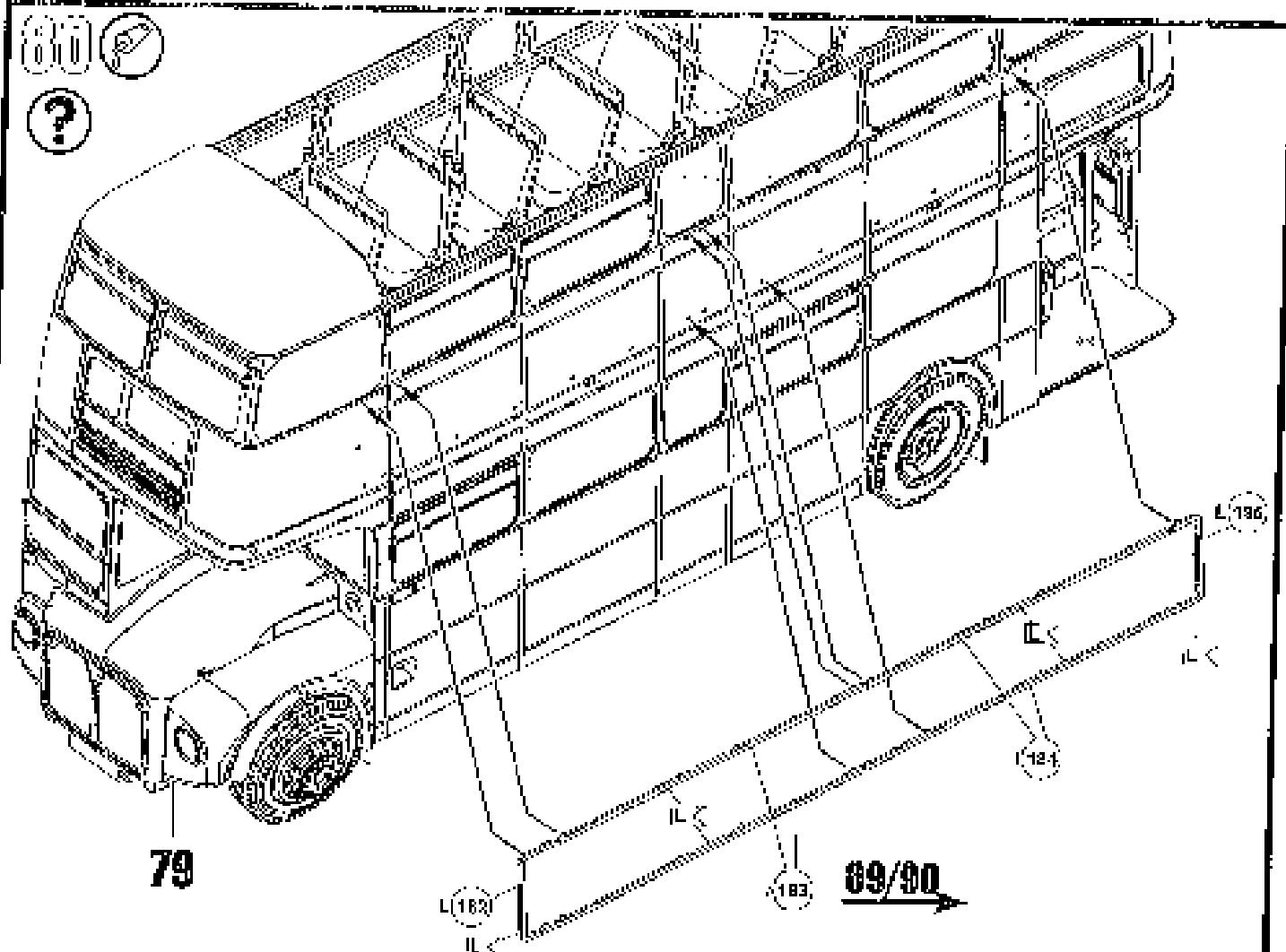


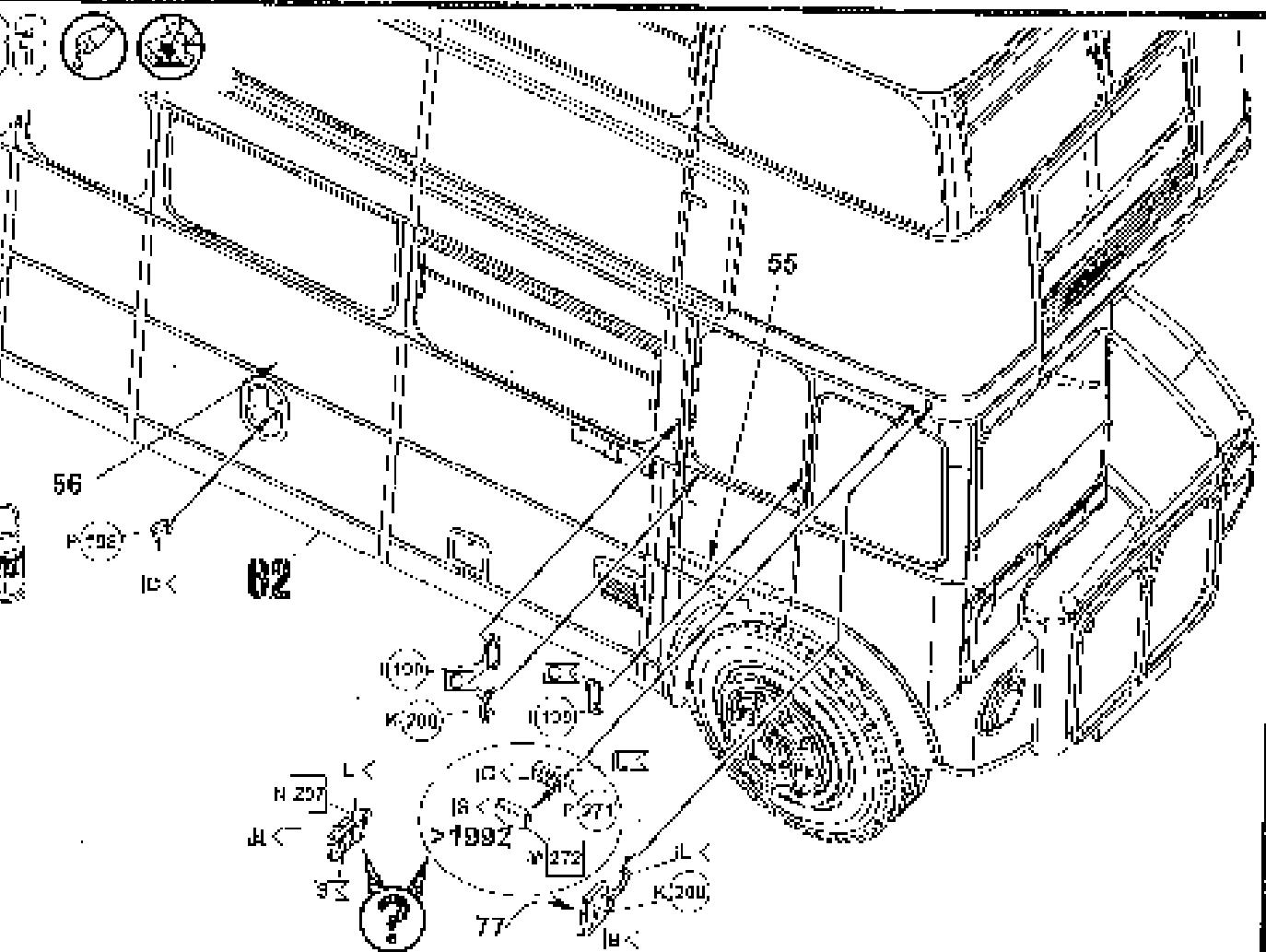
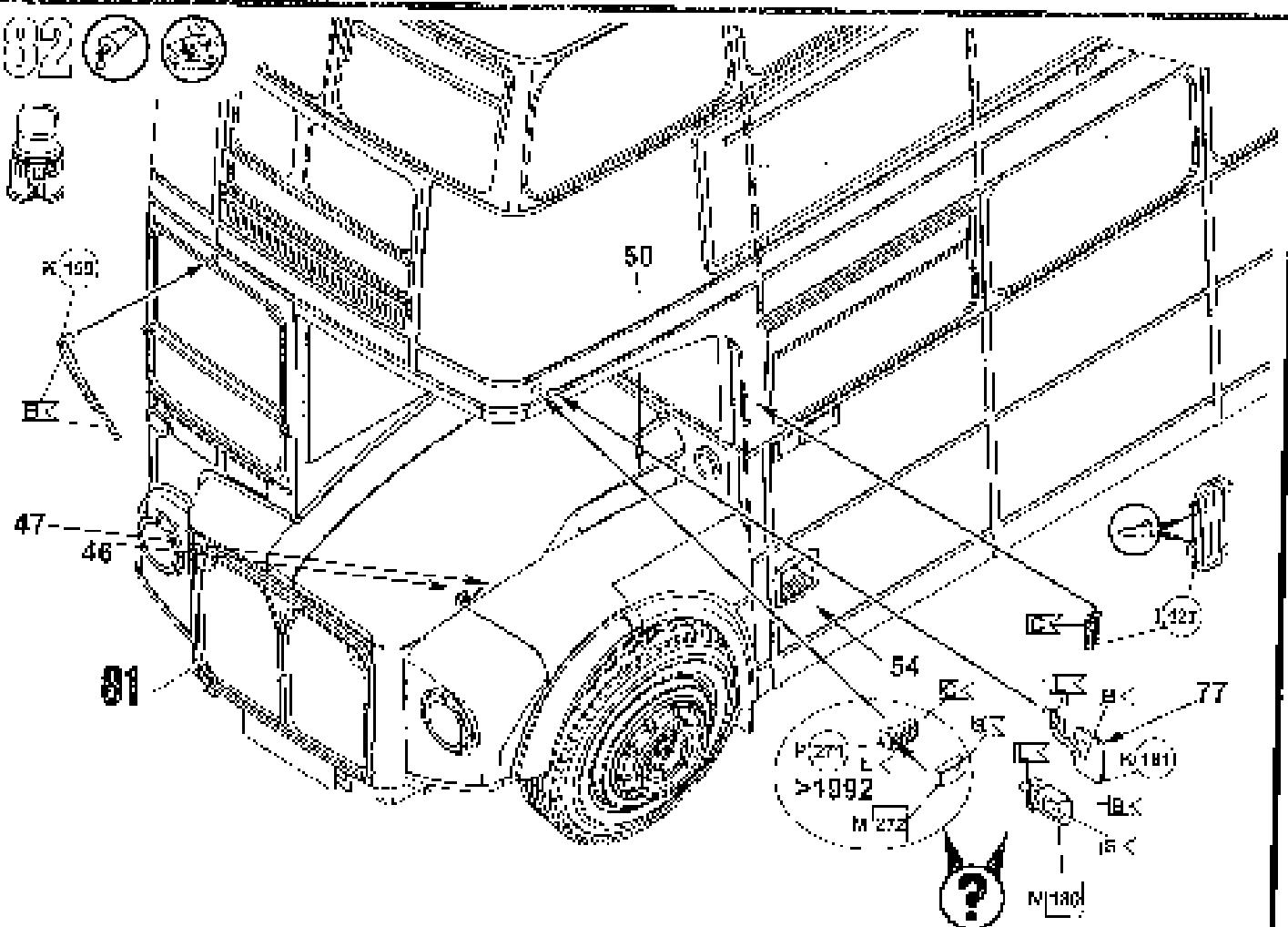
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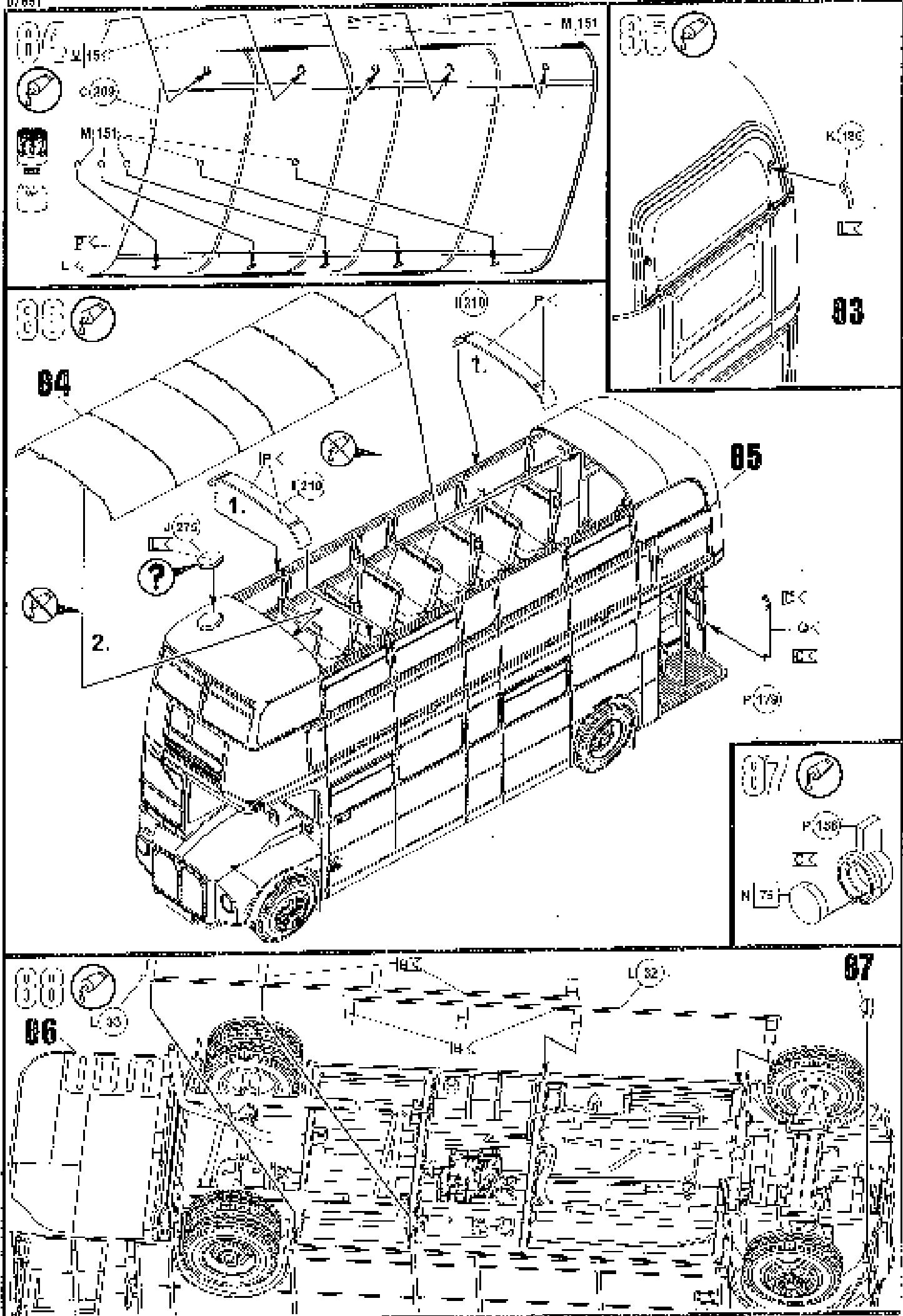
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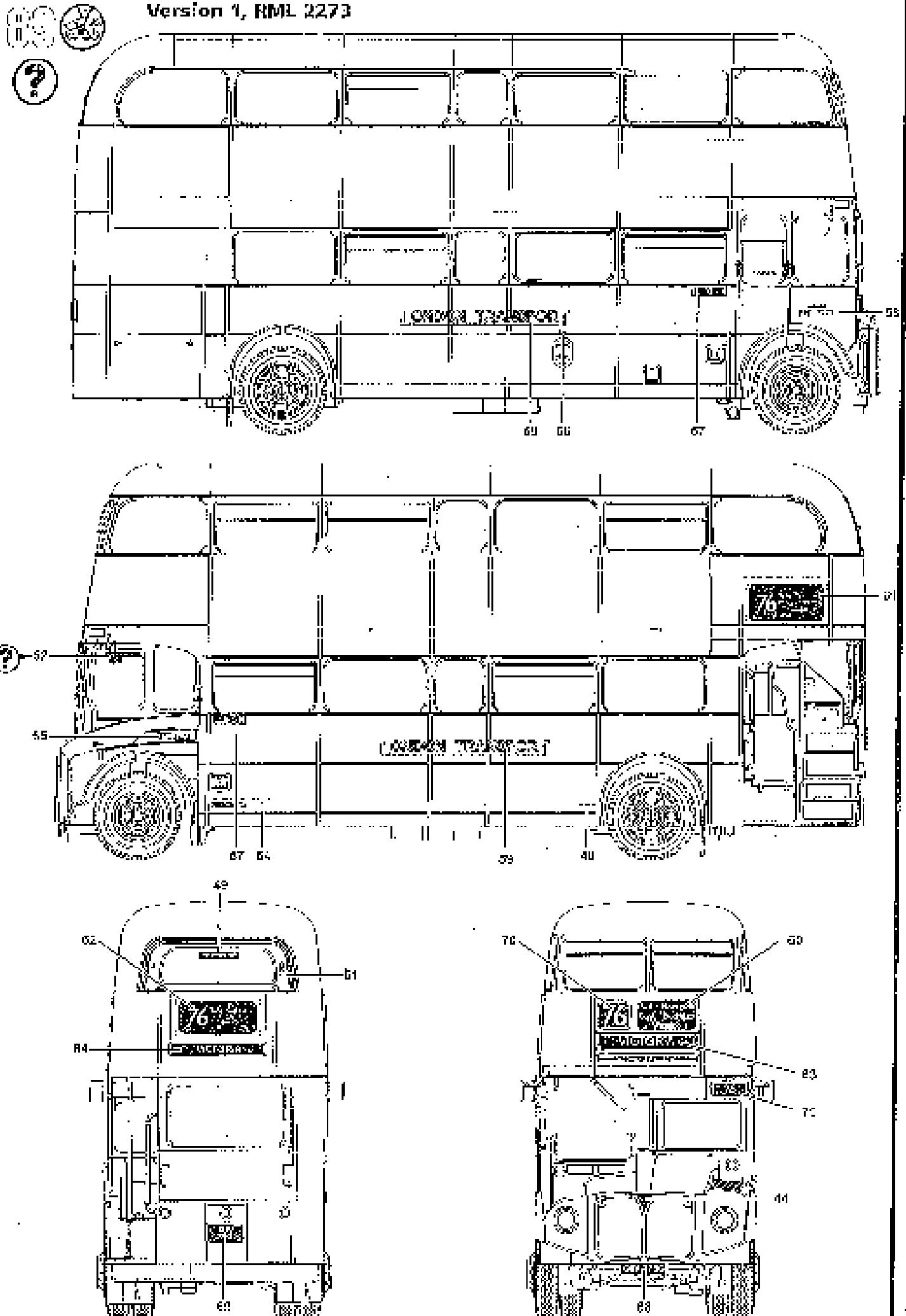




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Version 1, RML 2273



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Version 2, RML 2757

