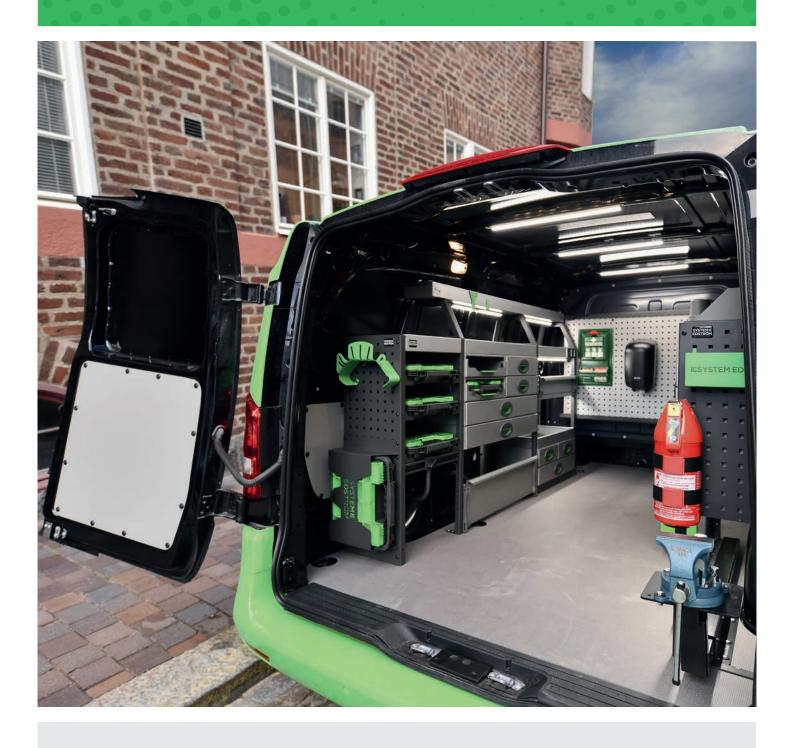
PEUGEOTPartner, Expert & Boxer





PEUGEOT PARTNER L1

Suggested hours is the recommended mounting time for experienced retailers.



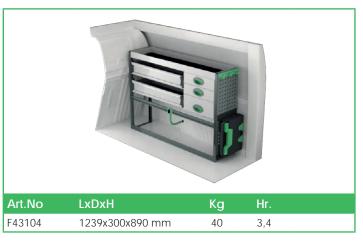
On electric and hybrid vans we recommend mounting by an experienced installer. Batteries and cable harnesses for approximately 400 volt must be taken in consideration. Cost of a floor may be added.















Kg

71

6,1



PEUGEOT PARTNER L2

Suggested hours is the recommended mounting time for experienced retailers.















PEUGEOT EXPERT L1H1

Suggested hours is the recommended mounting time for experienced retailers.

Art.No	LxDxH	Kg	Hr.	
F42101	758x300x1000 mm	19	2.1	

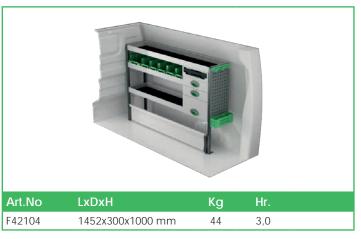
On electric and hybrid vans we recommend mounting by an experienced installer. Batteries and cable harnesses for approximately 400 volt must be taken in consideration. Cost of a floor may be added.













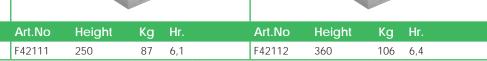
81

6,1

F42110

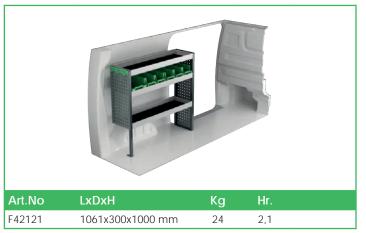
190





PEUGEOT EXPERT L2H1

Suggested hours is the recommended mounting time for experienced retailers.

















PEUGEOT EXPERT L3H1

Suggested hours is the recommended mounting time for experienced retailers.

1453x300x1000 mm

F42141



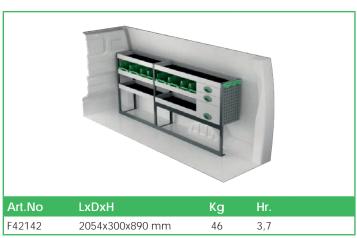
2,1

29

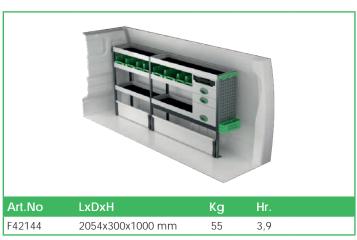
On electric and hybrid vans we recommend mounting by an experienced installer. Batteries and cable harnesses for approximately 400 volt must be taken in consideration. Cost of a floor may be added.















Kg

96

6,1

Height

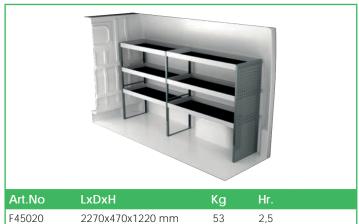
250

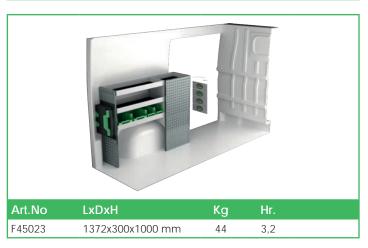


PEUGEOT BOXER L1H1

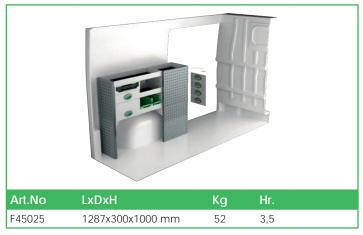
Suggested hours is the recommended mounting time for experienced retailers.











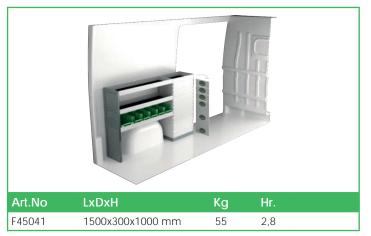






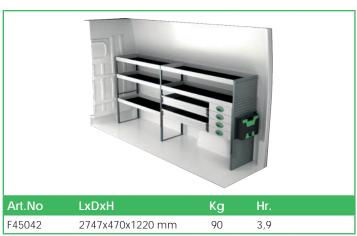
PEUGEOT BOXER L2H2

Suggested hours is the recommended mounting time for experienced retailers.











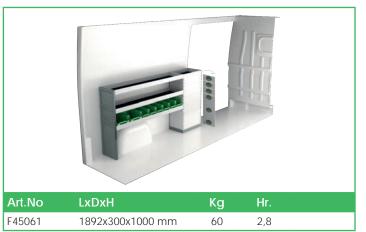




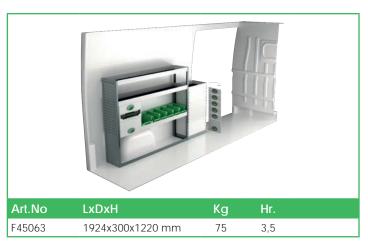


PEUGEOT BOXER L3H2

Suggested hours is the recommended mounting time for experienced retailers.











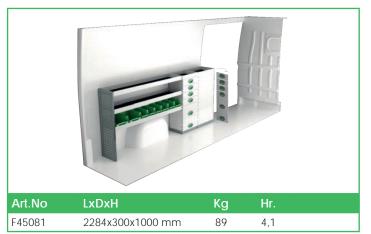






PEUGEOT BOXER L4H2

Suggested hours is the recommended mounting time for experienced retailers.

















INFORMATION



GENERALLY

The kits include what you see in the drawing as well as installation parts, rubber mats to all

shelves and foam to the drawers. System Edström Bilinredningar AB is certified according to SS-EN ISO 9001:2015 to secure the administrative quality and to give us the possibility to keep a high accuracy on deliveries.

All material used in System Edström can be recycled to 100%. We are also certified according to SS-EN ISO 14001:2015.



REMEMBER

Remember:

Now that you have chosen to have System Edström in your vehicle you have taken the first and most important step to make your mobile workshop safe and functional. From here on it is up to you how safe and functional your working place will be.

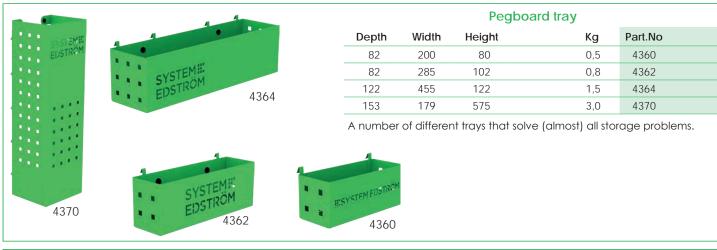
You as the driver has the full responsibility if you or any one else is injured if the cargo is poorly secured. It is also your responsibility to make sure that the interior is mounted in the safest way possible whatever your choice of workshop, even if they are professionals with knowhow and long experience.

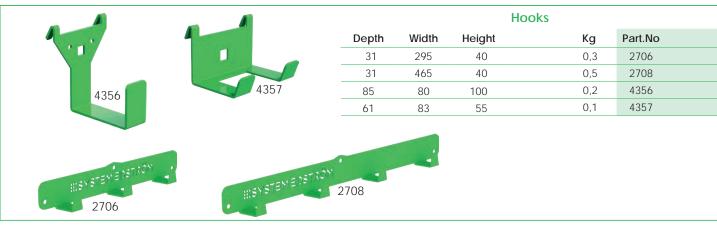
Make sure NOT to exceed the maximum payload of the vehicle.

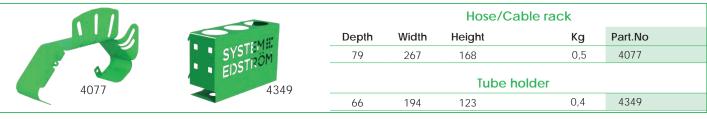


SECURITY

Our products are tested in two ways, the first and most important is two crashtests, one (ECE 17:07) performed by Milbrook in England and another one performed by Valutec in France (INRS NS286). Learn more about us on our homepage, www.systemedstrom.com.



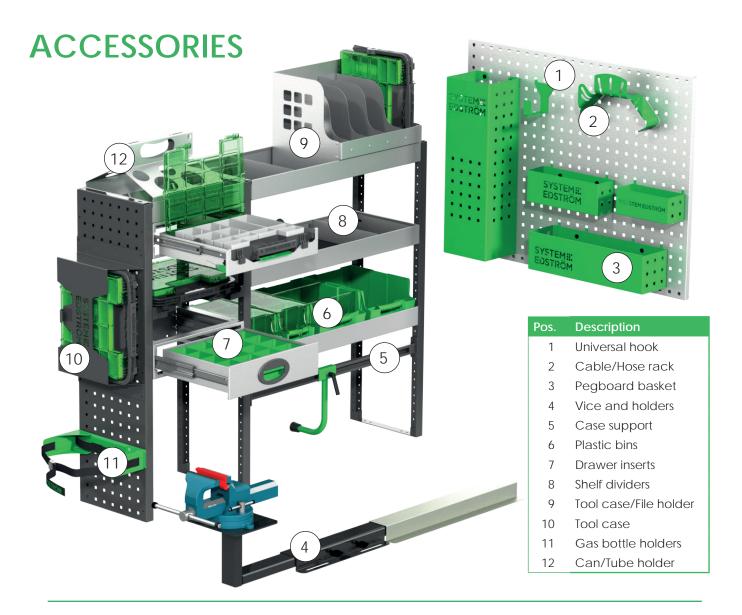






Internal ladder holder			
Length	Kg	Part.No	
2400	5,5	T8900	

Store your ladder on the inside of the roof, pull it back to the rear door in a simple operation. The aluminum rail comes in two parts with a joining piece.





For more information:

www.systemeds trom.co.uk







Crash tested



Made in Sweden



EDSTROM OF SWEDEN LTD.

7, Cronin Road Weldon South Industrial Estate, Corby Northamptonshire NN18 8 AQ

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