

Propuestas de equipamiento de Modul-System

Ford

Connect, Custom & Transit



www.modul-system.es

Modul-System

Como cliente de Modul-System, puede estar seguro de que ha tomado la decisión correcta. Contamos con más de 40 años de experiencia en el sector y hemos utilizado nuestro programa de seguridad durante años. Actualmente utilizamos algunos de los centros de seguridad más renombrados para realizar las pruebas de choque, como el Centro de Seguridad de Volvo Cars. Pero la experiencia en sí misma no es suficiente. Nuestra capacidad de ir siempre un paso por delante y tomarnos el tiempo para entender las necesidades de cada cliente son igual de importantes. En cada uno de los proyectos que desarrollamos, organizamos reuniones con clientes y usuarios finales, lo que nos permite crear productos nuevos e innovadores.



Máxima calidad hasta el mínimo detalle

Nuestros productos están homologados según la norma europea TÜV. Gracias a la certificación ISO 9001, podemos garantizar la calidad en cada fase, desde el desarrollo y la fabricación, hasta la venta, la atención al cliente y la entrega. Así, podemos ofrecer una garantía de 36 meses en todos los productos de fabricación propia. Además, también podemos hacer las entregas más rápidas y fiables del sector.



Service Centers de Modul-System

A lo largo de los años, hemos creado una amplia red de Service Centers en toda Europa. Cada Service Center es un distribuidor autorizado con la experiencia necesaria para satisfacer sus necesidades específicas, ya que el personal cuenta con un total conocimiento de nuestros productos y de cómo instalarlos en su vehículo. También pueden ofrecerle revestimientos de piso y paredes, equipos electrónicos como, por ejemplo, iluminación, sujeciones para mercancías y bacas.

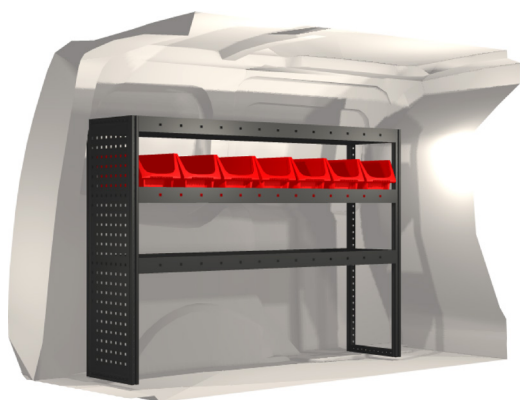


Ford

Connect L1 2.9 m³ 2014-



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20100070



1188 mm



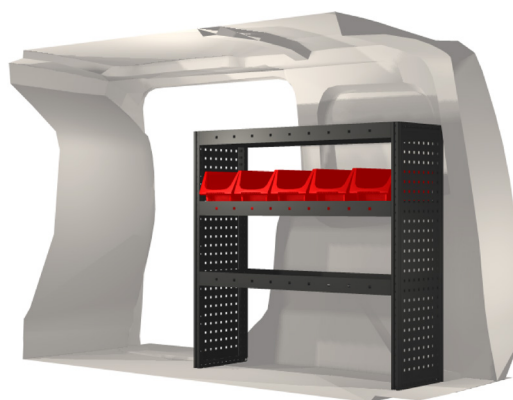
324 mm



918 mm



22.5



20100394



864 mm



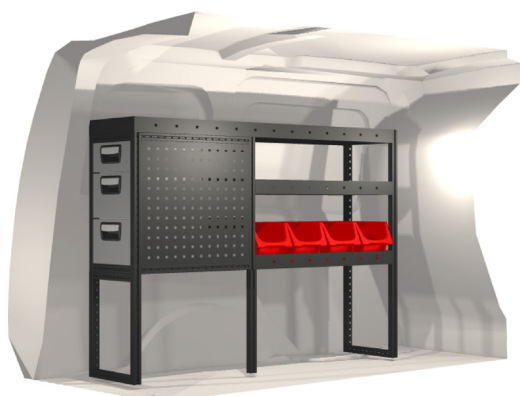
324 mm



918 mm



20.0



20100393



1161 mm



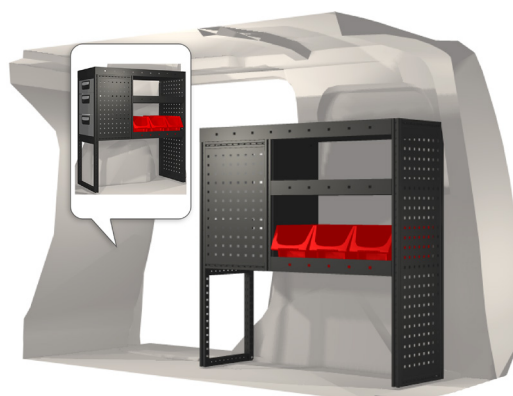
324 mm



918 mm



30.0



20100395



837 mm



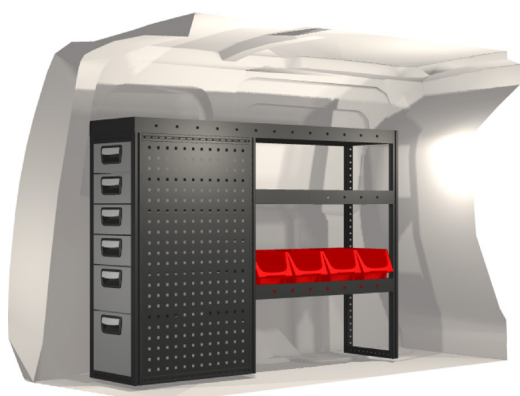
324 mm



918 mm



25.5



20100072



1161 mm



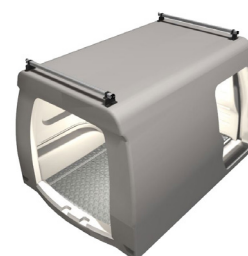
324 mm



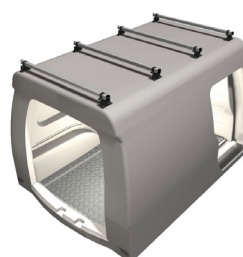
918 mm



40.8



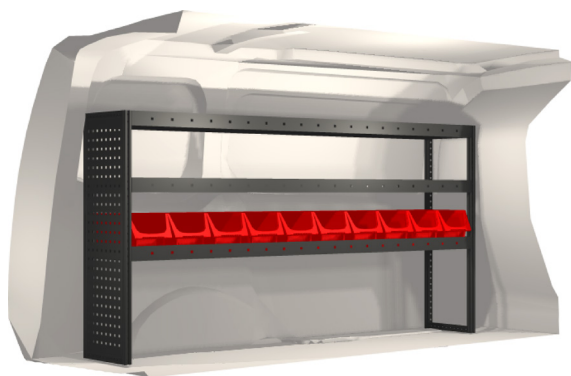
Barras de techo
Ref. n° RR160023000



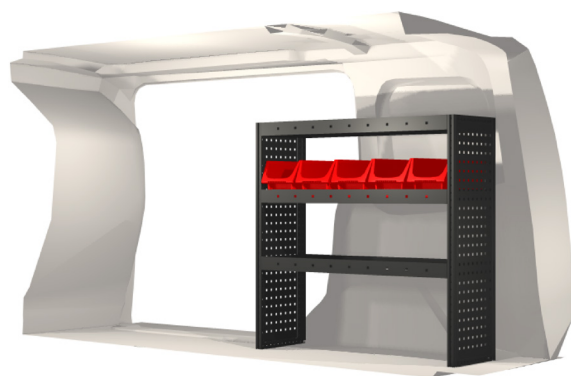
Barras de techo
Ref. n° RR161043000

Ford

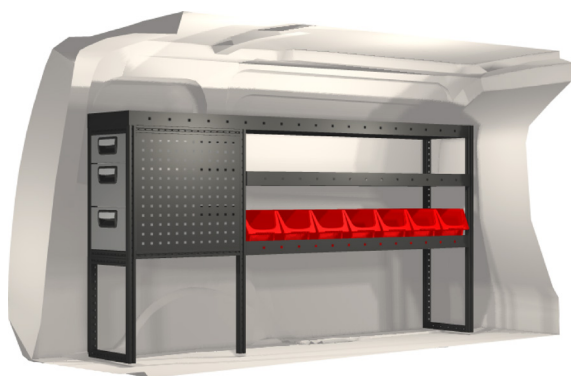
Connect L2 3.6m³ 2014-



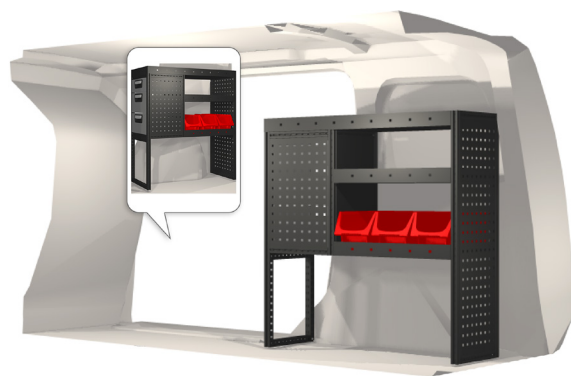
20100080	1674 mm	324 mm	918 mm	31.7



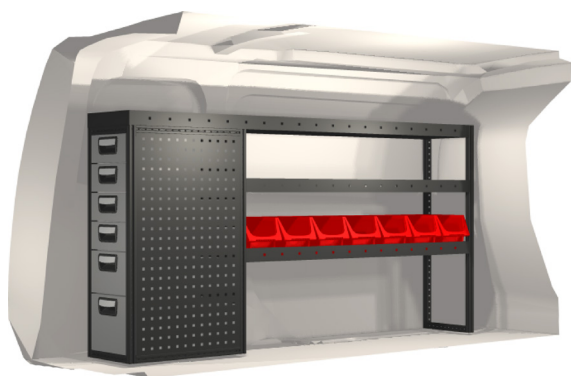
20100394	864 mm	324 mm	918 mm	20.0



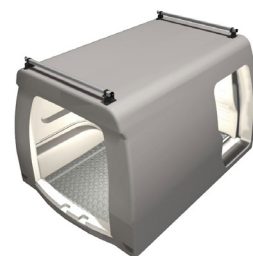
20100397	1647 mm	324 mm	918 mm	37.3



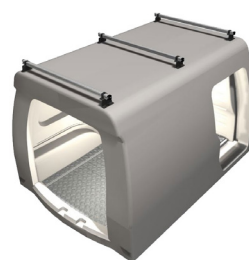
20100395	837 mm	324 mm	918 mm	25.5



20100398	1647 mm	324 mm	918 mm	46.5



Barras de techo
Ref. n° RR160023000



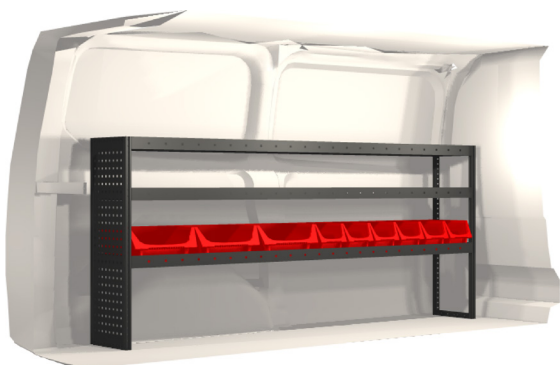
Barras de techo
Ref. n° RR162033000

Ford

Transit Custom L1 H1 6 m³ 2013-



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20100348



1998 mm



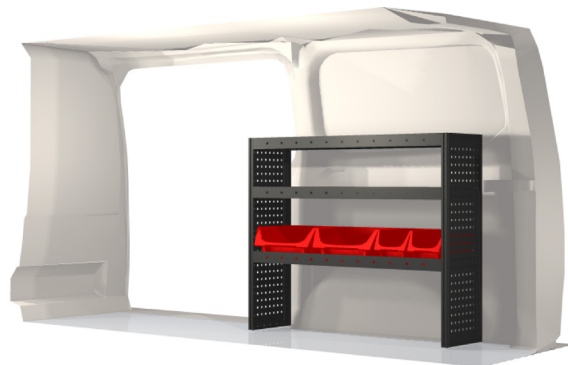
324 mm



918 mm



36.3



20100349



1026 mm



324 mm



918 mm



21.9



20100350



1971 mm



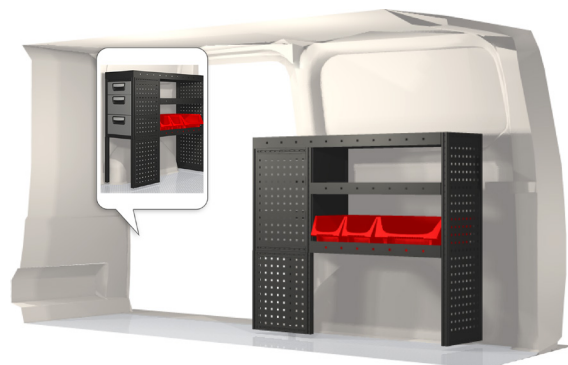
324 mm



918 mm



41.4



20100351



999 mm



324 mm



918 mm



28.9



20100352



1971 mm



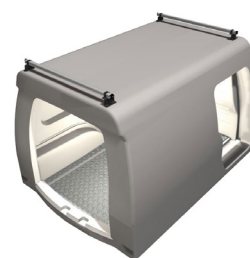
324 mm



918 mm



63.9



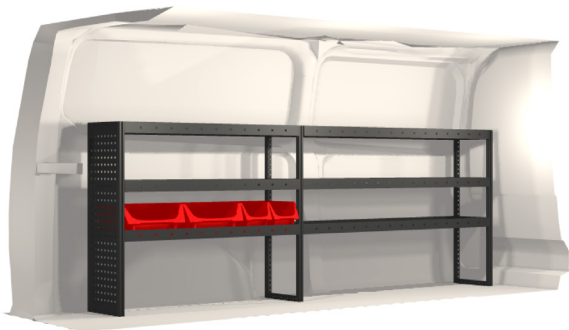
Barras de techo
Ref. n° RR170125000



Barras de techo
Ref. n° RR170135000

Ford

Transit Custom L2 H1 6.8 m³ 2013-



20100353



2349 mm



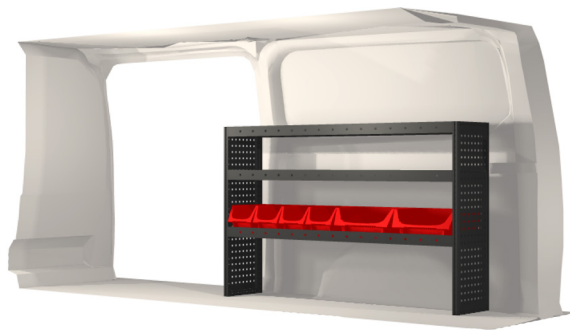
324 mm



918 mm



36.7



20100354



1350 mm



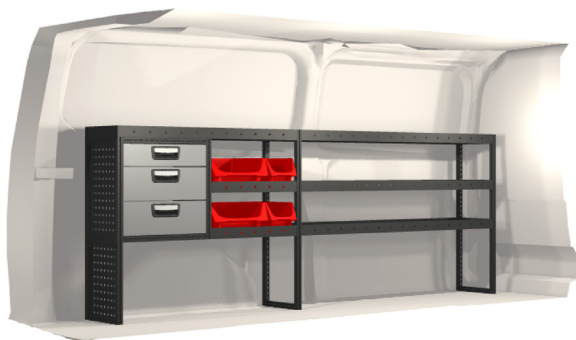
324 mm



918 mm



25.6



20100355



2322 mm



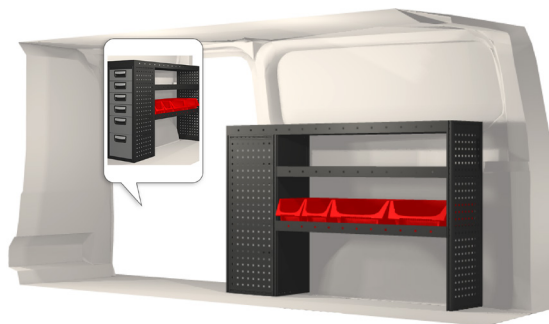
324 mm



918 mm



44.0



20100356



1323 mm



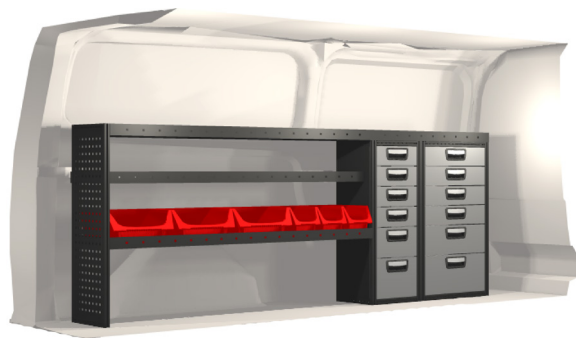
324 mm



918 mm



39.8



20100357



2295 mm



324 mm



918 mm



66.3



Barras de techo
Ref. n° RR170125000



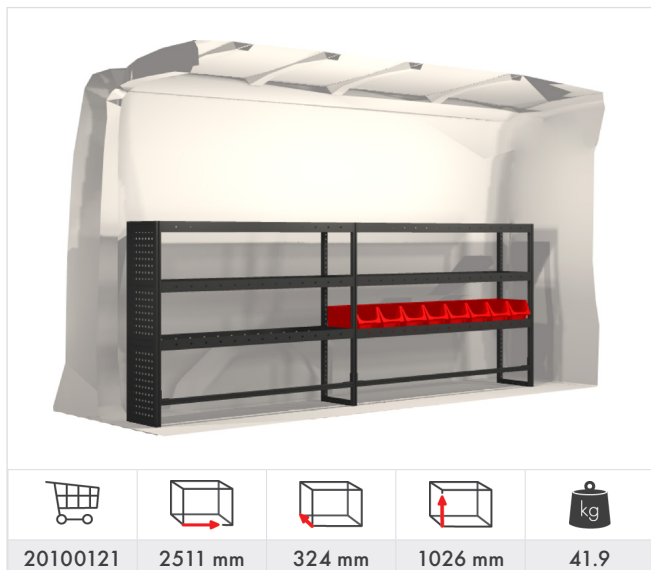
Barras de techo
Ref. n° RR170135000

Ford

Transit L2 H2 9.5 - 10 m³ 2014-

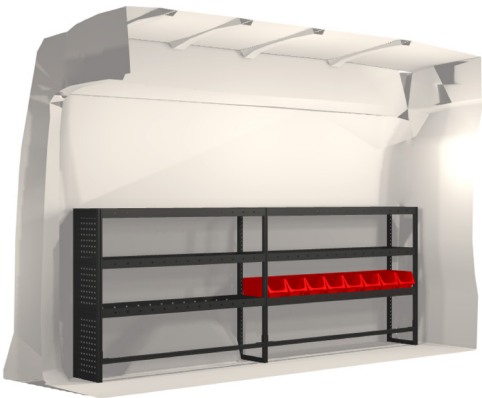


www.modul-system.es

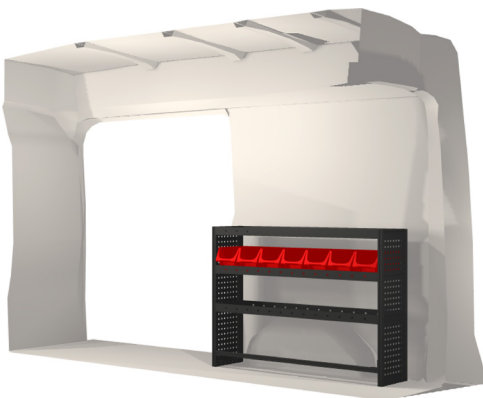


Ford

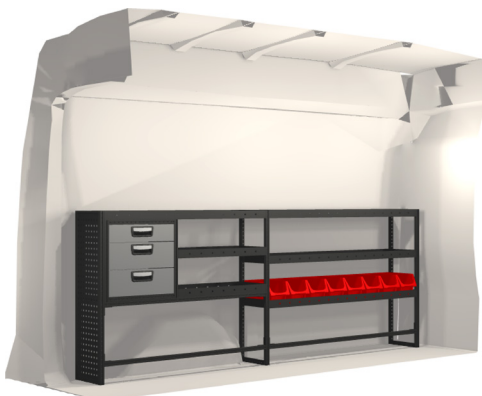
Transit L2 H3 10.7 - 11.2 m³ 2014-



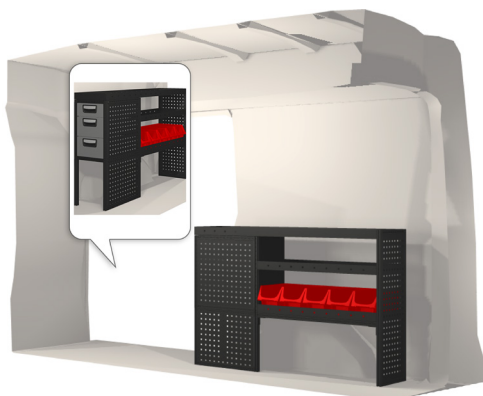
				
20100121	2511 mm	324 mm	1026 mm	41.9



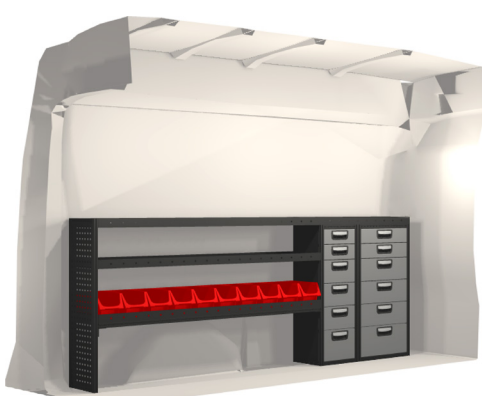
				
20100114	1188 mm	324 mm	918 mm	24.7



				
20100122	2511 mm	324 mm	1026 mm	52.6



				
20100115	1323 mm	324 mm	918 mm	34.9



				
20100123	2457 mm	324 mm	1026 mm	78.8

Barras de techo
Ref. n° RR180627000





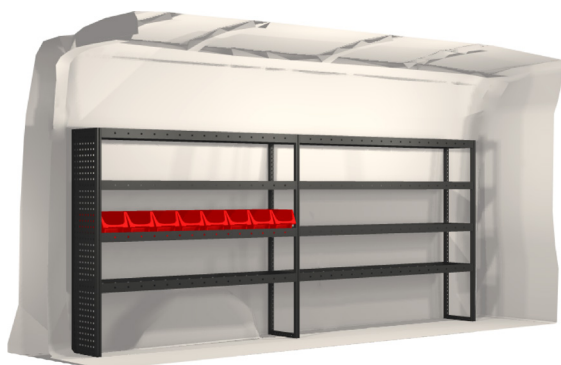
Barras de techo
Ref. n° RR180637000

Ford



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Transit L3 H2 11 - 11.5 m³ 2014-



20100215



2835 mm



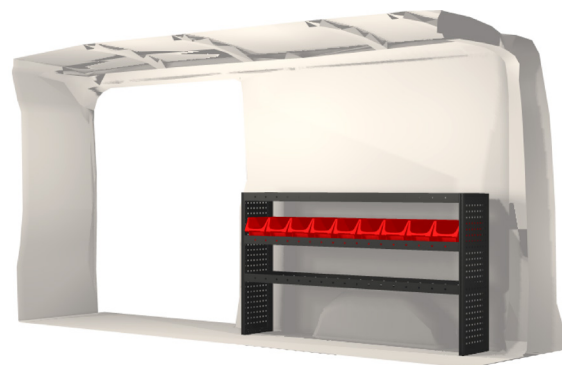
324 mm



1296 mm



52.3



20100203



1512 mm



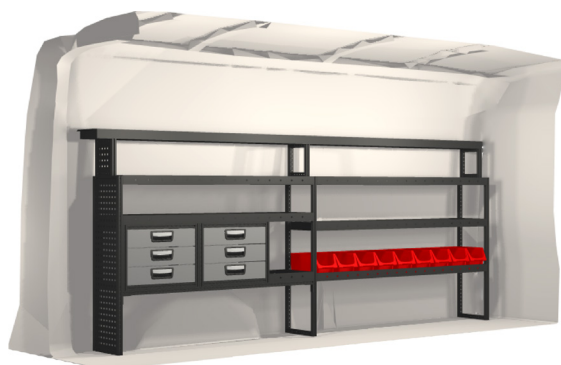
324 mm



918 mm



27.4



20100212



2835 mm



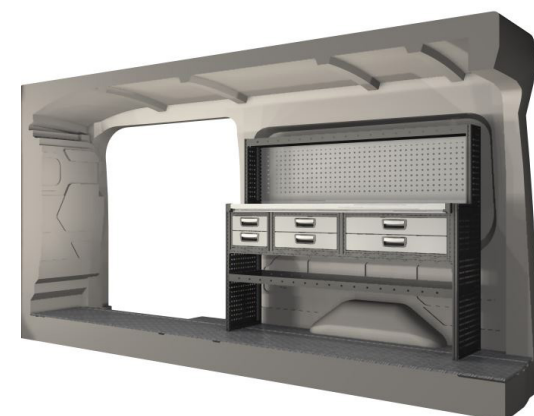
324 mm



1296 mm



75.2



20100218



1512 mm



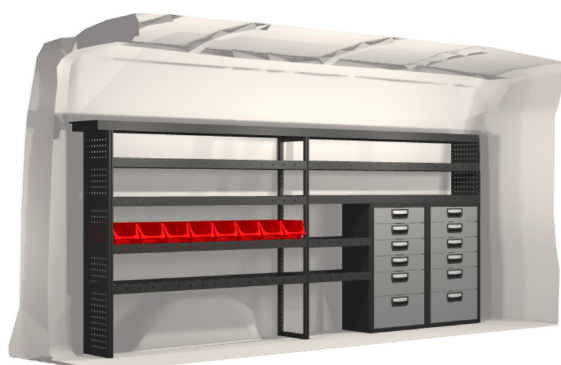
486 mm



1404 mm



68.9



20100214



2808 mm



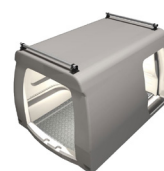
324 mm



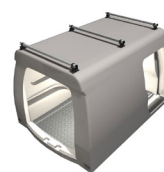
1350 mm



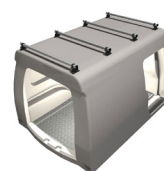
99.4



Barras de techo
Ref. n° RR180627000



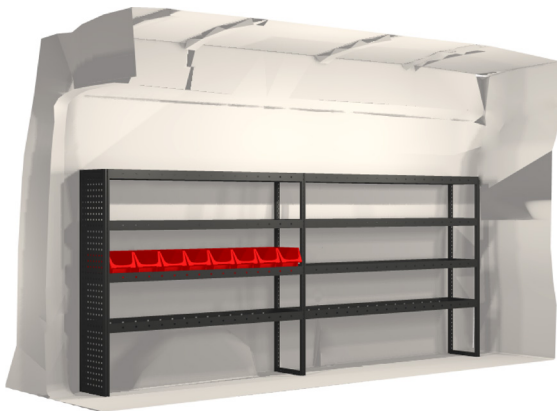
Barras de techo
Ref. n° RR180637000



Barras de techo
Ref. n° RR188647000

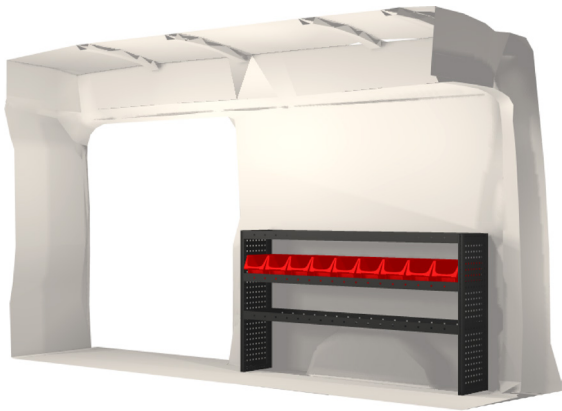
Ford

Transit L3 H3 12.4 - 13.0 m³ 2014-



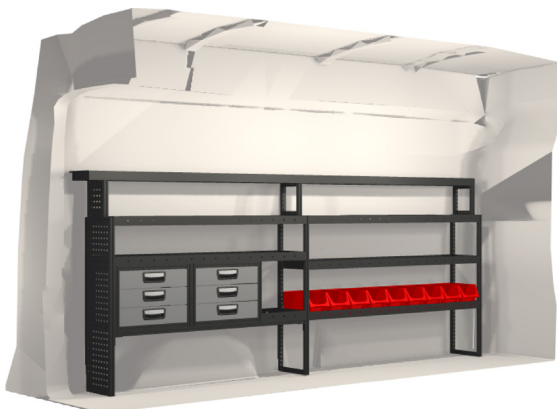
3D rendering of a shelving unit (20100215) installed in the cargo area of a Ford Transit. The unit features a black metal frame with three horizontal shelves. The middle shelf is equipped with a row of red plastic bins. The unit is shown within the vehicle's cargo space, with the roof and side walls visible.

				
20100215	2835 mm	324 mm	1296 mm	52.3



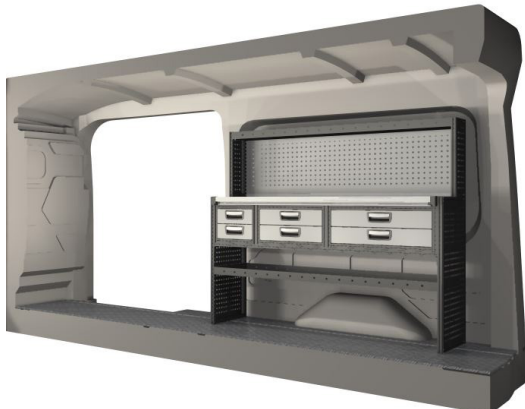
3D rendering of a shelving unit (20100203) installed in the cargo area of a Ford Transit. The unit features a black metal frame with three horizontal shelves. The middle shelf is equipped with a row of red plastic bins. The unit is shown within the vehicle's cargo space, with the roof and side walls visible.

				
20100203	1512 mm	324 mm	918 mm	27.4



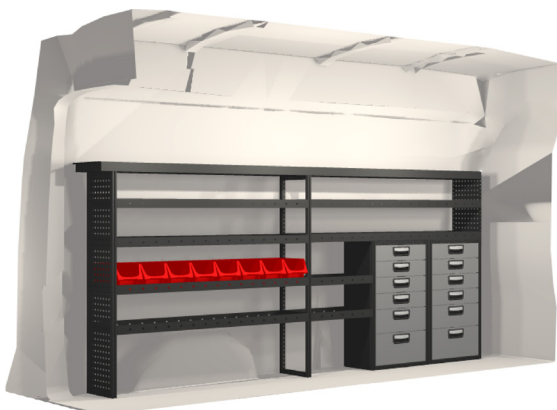
3D rendering of a shelving unit (20100212) installed in the cargo area of a Ford Transit. The unit features a black metal frame with three horizontal shelves. The middle shelf is equipped with a row of red plastic bins. The unit is shown within the vehicle's cargo space, with the roof and side walls visible.

				
20100212	2835 mm	324 mm	1296 mm	75.2



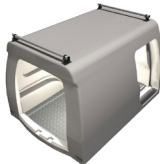
3D rendering of a shelving unit (20100218) installed in the cargo area of a Ford Transit. The unit features a black metal frame with three horizontal shelves. The middle shelf is equipped with a row of red plastic bins. The unit is shown within the vehicle's cargo space, with the roof and side walls visible.

				
20100218	1512 mm	486 mm	1404 mm	68.9

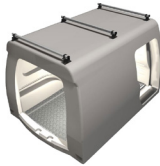


3D rendering of a shelving unit (20100214) installed in the cargo area of a Ford Transit. The unit features a black metal frame with three horizontal shelves. The middle shelf is equipped with a row of red plastic bins. The unit is shown within the vehicle's cargo space, with the roof and side walls visible.

				
20100214	2808 mm	324 mm	1350 mm	99.4



Barras de techo
Ref. n° RR180627000



Barras de techo
Ref. n° RR180637000



Barras de techo
Ref. n° RR188647000

Accesorios



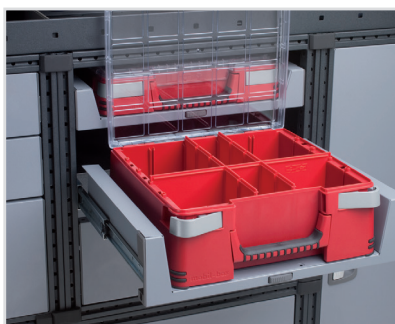
Asidero de entrada
Ref. n° 50014-03



Soporte para maletas para ranura en T
Ref. n° 50250-03



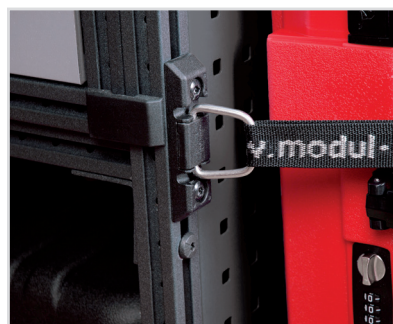
Juego de soportes
Ref. n° 10848 (15 st)
Ref. n° 10849 (30 st)
Ref. n° 10850 (50 st)



Mobil-Box
Ref. n° 10566, An. 486 mm (bajo)
Ref. n° 10563, An. 486 mm (alto)



Compartimento de almacenaje para Mobil-Box
Ref. n° 50230-03



Ojete de amarre
Ref. n° 50025-03



Iluminación interior
Ref. n° 19701-03 - 324 mm
Ref. n° 19702-03 - 648 mm



Correa de amarre con trinquete pequeño,
ganchos tipo S y correa estrecha 2,0 m
Ref. n° 11722



Correa de amarre HL-4500S
Ref. n° 11716



Modul-Box*, An. 324 mm, Ref. n° 10487-03
Separador, An. 324 mm, Ref. n° 10488-03
Ventana, An. 324 mm, Ref. n° 10489-03
Asa, An. 324 mm, Ref. n° 10490-03

*Pr. 324 mm



Modul-Box*, An. 162 mm, Ref. n° 10480-03
Modul-Box**, An. 162 mm, Ref. n° 10481-03
Separador, An. 162 mm, Ref. n° 10482-03
Ventana, An. 162 mm, Ref. n° 10483-03

*Pr. 324 mm, **Pr. 486 mm.



Insertos para cajones
For 108 mm cajón alto, Ref. n° 10530-03*
For 108 mm cajón alto, Ref. n° 10533-03**
For 162/216 mm cajón alto, Ref. n° 10535-03***

*162 mm Longitud, 324 mm Pr., **324 mm Longitud, 486 mm Pr.
***324 mm Longitud, 324 mm Pr.

