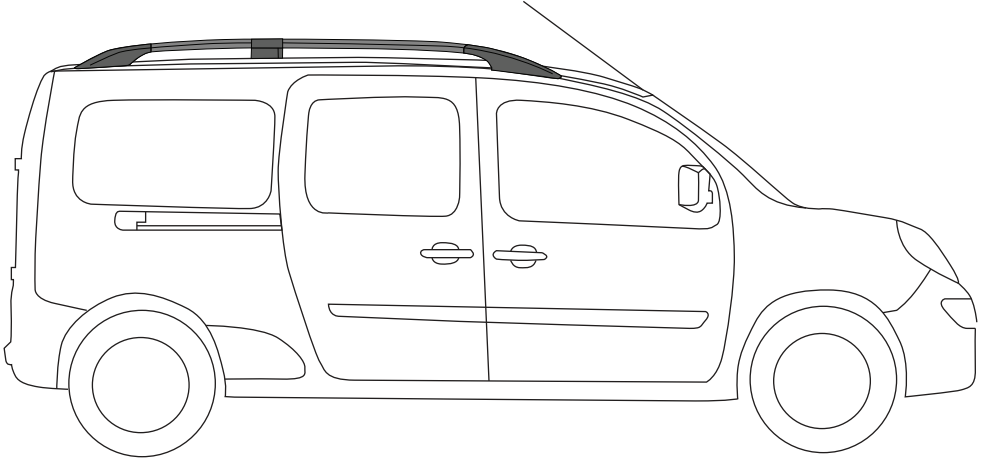




ONTEC
AUTO ACCESSORIES.CO



RENAULT KANGOO 2008- MERCEDES CITAN 2013- SOLID ROOF BARS



MONTAJ TALİMATI

FITTING INSTRUCTIONS

MONTAGEANLEITUNG

RIDELLES DE TOIT

TR

*Port bagaj taşıma kapasitesi 75 kg. olup;
yükleme yapmadan önce aracın tavan taşıma
kapasitesinin dikkate alınması gerekir.

EN

*Roof Rack carrying capacity is maximum 75 kg.
Please check your vehicle roof maximum carrying
capacity from your car manufacturer
before load roof rack.

G

*Maximale Traglast unsere Dachrelinge betragen 75kg.
Die freigegebenen Dachlasten der
Fahrzeughersteller dürfen nicht
überschritten werden. Bitte zur Kenntnisnahme!

F

*La capacité de chargement maximale est de 75 Kg.
Nous vous prions de vérifier la capacité de
chargement du toit de votre véhicule avant
de charger les barres de toit.



30 Min.

1

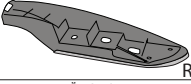
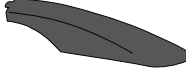
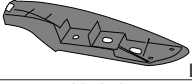
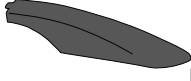
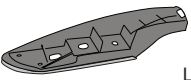
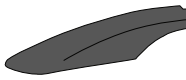
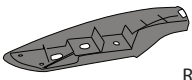
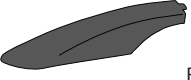
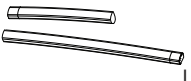
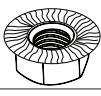
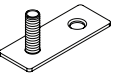


MD6122933L_Rev02

PARÇA LİSTESİ

Part List / Teileliste / Lista de accesorios



A		B		C		D	
1 x	Ön Ayak Front Foot / Front Fuss	1 x	Ön Ayak Kapak Front Foot Cover / Front Fusskappen	1 x	Arka Ayak Rear Foot / Hintere Fuss	1 x	Arka Ayak Kapak Rear Foot Cover / Hintere Fusskappen
E		F		G		H	
1 x	Ön Ayak Front Foot / Front Fuss	1 x	Ön Ayak Kapak Front Foot Cover / Front Fusskappen	1 x	Arka Ayak Rear Foot / Hintere Fuss	1 x	Arka Ayak Kapak Rear Foot Cover / Hintere Fusskappen
I		J		K		L	
1 x	Profil Profile / Profil	1 x	Profil Profile / Profil	4 x	M8 Pul M8 Nut / M8 Unterlegscheibe	2 x	m8 x 35
M		N		O		P	
2 x	m8 x 16	2 x	m8	2 x	m8 x 20	2 x	Bağlantı Elemanı Connection Equipment / Verbindungselement
R		S		T		U	
6 x	Sızdırmazlık Elemanı Impermeable Rubber / Dichtelement	1 x	m6	2 x		2 x	Orta Braket Eva / Middle Bracket Eva / Mittlere Klammer Eva
V							
2 x	Orta Braket Middle Bracket / Mittlere Klammer						

Montaj için Gerekli Aletler Required Tools Notwendige Werkzeuge



xx kg
xx lbs

=

Max.
75 kg

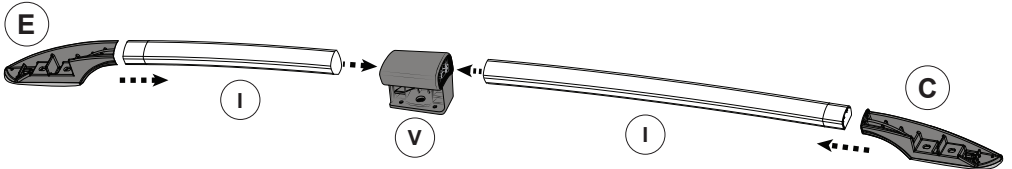
Max.
165 lbs



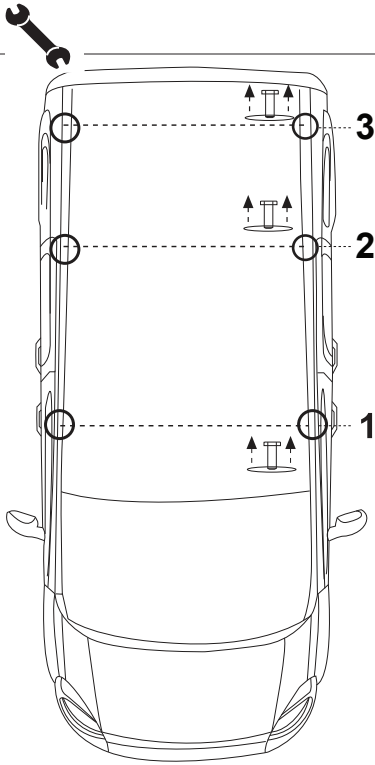





13mm



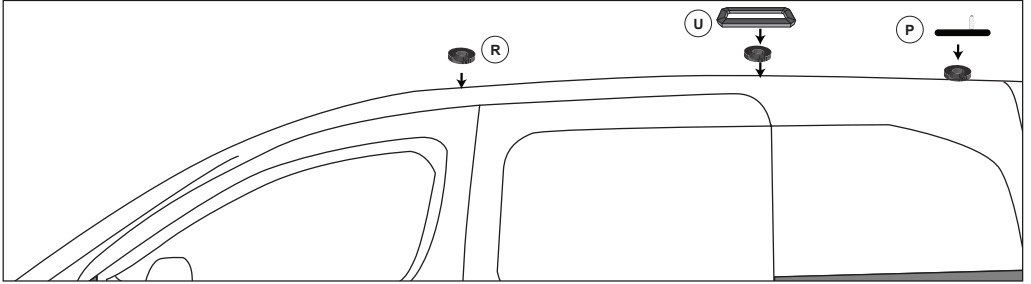
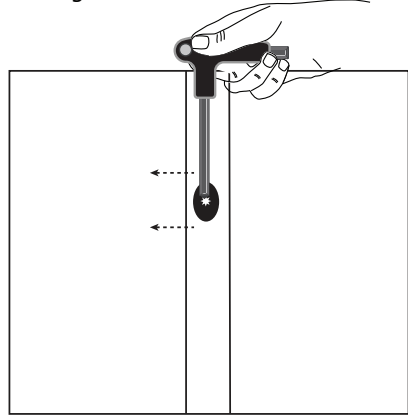
Y = LEFT



1) 1-2 ve 3 Numaralı tapaları araç üzerinden çıkartınız.

1) Remove the stoppers no 1, no 2 and no 3 from the vehicle.

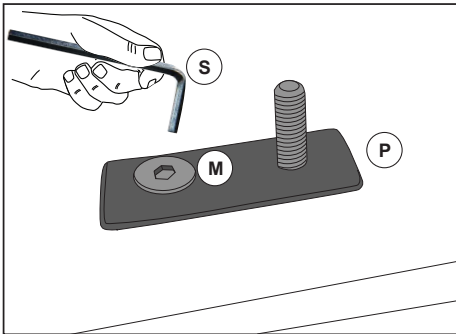
1) Entfernen Sie die Stopper Nr. 1 , Nr.2 und Nr. 3 aus dem Fahrzeug.

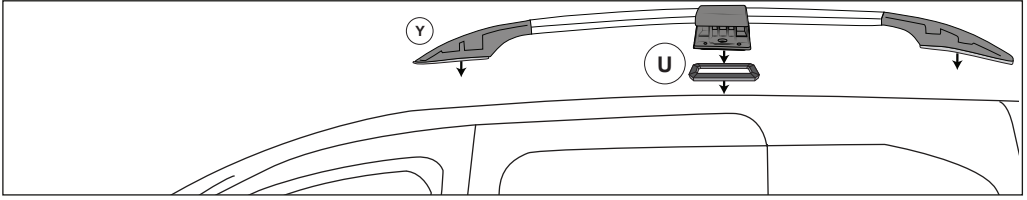


2) Sızdırmazlık elemanlarını tapaları çıkardığınız yerlere takınız. Arka port bagaj ayağının altına gelecek şekilde bağlantı elemanını sabitleyip sıkınız.

2) You remove the sealing parts from the plugs after attaching them to the same places. Secure and tighten the connection equipment so that it is under the rear leg of the roof rail.

2) Setzen Sie die Dichtungsteile an die Position wo Sie die Stopfen entfernen haben. Fixieren Sie die Befestigungselement sodass diese auf die hintere Anschluss des Dachreling Fuss raufkommt.

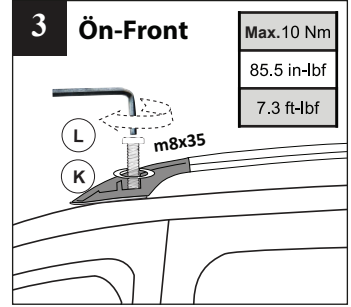
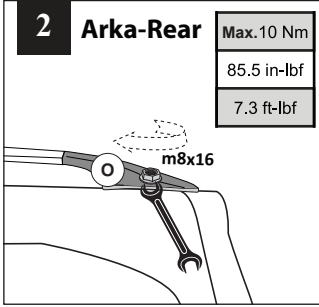
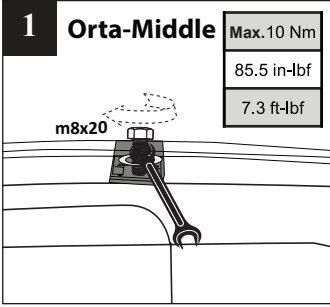




3) Port bagajı sızdırmazlık elemanlarının üzerine gelecek şekilde yerleştiriniz.

3) Place the roof rail over the seals.

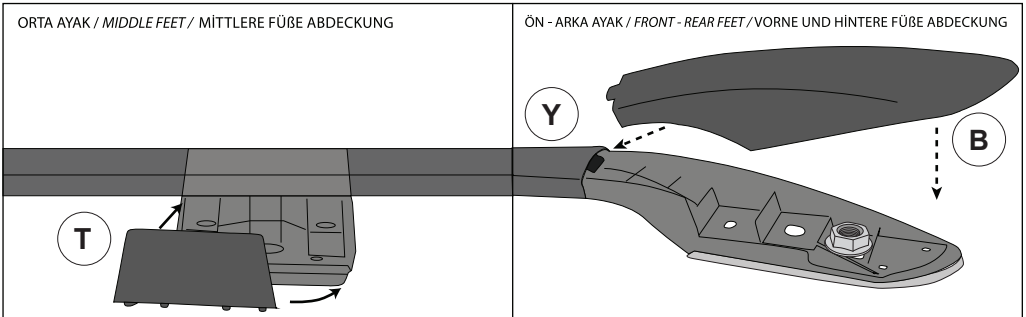
3) Platzieren Sie das Dachreling auf die Dichtungselemente.



4) Port Bagajı araç üzerine montaj yerlerinden sabitleyip 1,2,3 nolu civatalar sıra ile eşit şekilde maximum 10 Nm olarak araç üzerinde merkezleyerek sıkınız.

4) Fix the roof rail at the mounting points on top of the vehicle then start turning the screw bolts in the following order (Bolt #1, Bolt #2 , Bolt #3) and turn the bolts by putting equal force, maximum 10 Nm.

4) Positionieren Sie die Dachreling an den Befestigungspunkten oben auf dem Fahrzeugdach und beginnen Sie dann, die Schraubenbolzen in der folgenden Reihenfolge zu drehen (Schraube #1, Schraube #2, Schraube #3) und drehen Sie die Schrauben mit gleicher Kraft, die maximale Kraft sollte 10 . betragen Nm.



5) Port Bagajın kapaklarını kapatıp montaj işlemini tamamlayınız.

5) Place the covers on the roof rail feet to complete the assembly.

5) Positionieren Sie die Abdeckungen wieder auf die Dachreling Füße um die Montage abzuschließen.