

## **NEW TRM Brackets** TRucker Mount

New series of Stainless steel brackets for the installation of CB antennas on TRUCKS

Made of electro-polished Stainless steel to grant the best robustness, they are laser cut to allow an easy installation and to be adapted to the several types of trucks.

You will find below the available Truck brackets including the description and the type of trucks where they are suitable to be mounted.



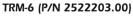
(big antennas, grandi antenne) Material: 2.5mm electro polished stainless steel . Materiale: Acciaio inox 2.5mm elettro lucidato.

Mounting: (P) driver's side, sun visor upright Montaggio. Pmontante aletta parasole lato guida



Material: 2.5mm electro\_ polished stainless steel Materiale: Acciaio inox 2.5mm elettrolucidato

Mounting: O driver's side, above the door by rivets Montaggio: O sopra porta lato quida tramite rivetti





Material: 3.0mm electro polished stainless steel Materiale: Acciaio inox 3.0mm elettrolucidato Mounting: (P) second

upright sun visor on the driver's side. On DAF euro 6 on sun visor first screw driving side Montaggio (P) secondo

montante aletta parasole lato quida. Su DAF euro 6 su aletta parasole prima vite lato quida



Material: 3.0mm electro polished stainless steel Materiale: Acciaio inox 3.0mm elettrolucidato

Mounting: O driver's side, above the door by rivets Montaggio: O sopra porta lato guida tramite rivetti

### TRM-12 (P/N 2522403.00)



Material: 1 2.5mm electro polished stainless stee Materiale: Acciaio inox 2.5mm elettrolucidato

Mounting: V by using two screws of the vertical upright on the driver's side door

Montaggio: V con le due viti del montante verticale sulla porta lato quida

# TRM-13 (P/N 2522503.00)



Material: 3.0mm electro\_ polished stainless steel Materiale: Acciaio inox 3.0mm elettrolucidato

Mounting: (P) second upright of the sun visor on the driver's side Montaggio: (P) secondo montante aletta parasole lato quida

The mentioned brands belong to their manufacturers' property and are used only to show the COMPATIBILITY of our accessories' installation. They do not refer to their provenance.





#### TRM-19 (P/N 2522603.00)

Material: 3.0mm electro polished stainless steel . Materiale: Acciaio inox 3.0mm elettrolucidato

Mounting: (V) driving side, mirror spacer Montaggio: V distanziali

specchio lato quida

#### TRM-22 (P/N 2522703.00)



(big antennas, grandi antenne) Material: 3.0mm electro polished stainless steel Materiale: Acciaio inox 3.0mm elettrolucidato

Mounting: V driver's side, by the two screws of the door's vertical upright Montaggio: V con le due viti del montante verticale porta lato quida.

#### TRM-23 (P/N 2522803.00)



Material: 3.0mm electro\_ polished stainless steel . Materiale: Acciaio inox 3.0mm elettrolucidato

Mounting: (P) first upright of the sun visor on the driver's side

Montaggio: (P) primo montante aletta parasole lato quida

#### TRM-33 (P/N 2523003.00)



Material: 4.0mm electro\_ polished stainless steel . Materiale: Acciaio inox 4.0mm elettrolucidato

Mounting: (V) driver's side, vertical upright of the door by rivets

Montaggio. Wmontante verticale porta lato guida tramite rivetti

#### TRM-42 (P/N 2523103.00)



Material: 4.0mm electro polished stainless steel Materiale: Acciaio inox 4.0mm elettrolucidato

Mounting: (P) driver's side, above the first anchorage of sun visor

Montaggio: P sopra primo ancoraggio lato guida aletta parasole

#### TRM-52 (P/N 2523203.00)



Material: 2.5mm electro\_ polished stainless steel Materiale: Acciaio inox 2.5mm elettrolucidato Mounting: V driver's side door, with the 2 screws and 2 rivets (enclosed) on the vertical upright Montaggio: V porta lato guida, sul montante verticale con 2 viti e 2 rivetti

(forniti).

#### TRM-111 (P/N 2523303.00)



Material: 3.0mm electro\_ polished stainless steel Materiale: Acciaio inox 3.0mm elettrolucidato

Mounting: Pdriver's side, above the first anchorage of sun visor

Montaggio: (P) sopra 1 ancoraggio lato guida aletta parasole



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