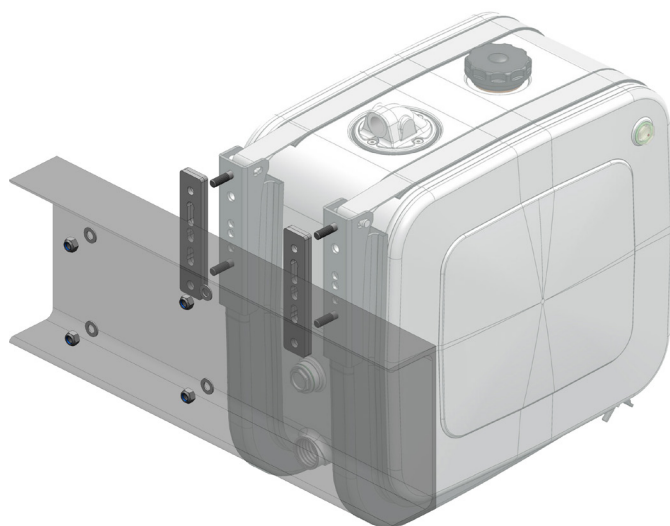




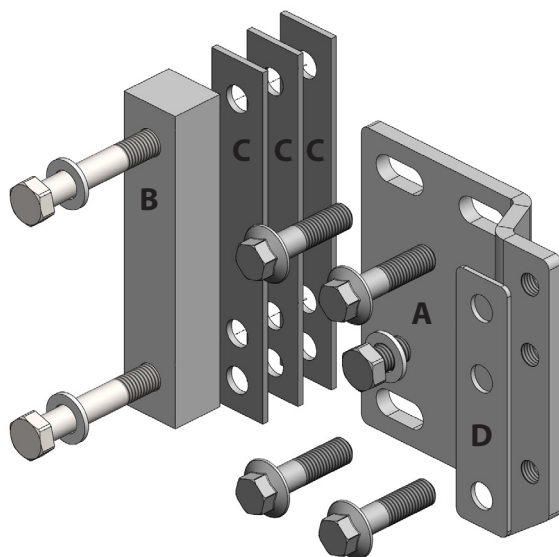
I kit distanziali sono sviluppati per agevolare il montaggio dei serbatoi laterali sui trattori stradali e sono studiati specificatamente per ogni tipo di veicolo.

Costruiti in acciaio zincato bianco, vengono forniti completi di viti speciali ad alta resistenza.

Spacer kits created to make side tanks mounting on truck tractors easier. They are made of galvanized steel and supplied complete with special high resistance screws.

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• 13590100111 DAF ORE 3 - 3 O'CLOCK	pag. 5
• 13590100157 MERCEDES-SCANIA	pag. 7
• 13590100166 RENAULT-VOLVO-IVECO 3A MD	pag. 9
• 13590100175 GENERICO - GENERIC.....	pag. 11
• 13590100184 GENERICO - GENERIC	pag. 13
• 13590100193 GENERICO - GENERIC	pag. 15
• 13590100200 GENERICO - GENERIC	pag. 17
• 13590100219 GENERICO - GENERIC	pag. 19
• 13590100228 MAN ORE 8 - 8 O'CLOCK	pag. 21
• 13590100237 IVECO ORE 8 - 8 O'CLOCK	pag. 23
• 13590100246 MAN ORE 4 - 4 O'CLOCK	pag. 25
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• 13590100291 MERCEDES ORE 4-8 - 4-8 O'CLOCK	pag. 29
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• 13590100353 MAN ORE 4 - 4 O'CLOCK p3600	pag. 33
• 13590100380 DAF ORE 9 - 9 O'CLOCK	pag. 35
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• 13590100415 SCANIA ORE 2-3 - 2-3 O'CLOCK	pag. 39
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• 13590100451 IVECO p3600 5/8F ORE 4 - 4 O'CLOCK	pag. 43
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• 13590100504 DAF sottocassa / stepladeer	pag. 51
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• 13590100933 ACTROS-ANTOS	pag. 111
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• 13590101156 SCANIA + RID.	pag. 125
• 13590101281 DAF NGDXF / XG / XG ORE 8/4A - 8/4A O'CLOCK	pag. 129
• 13590101307 SCANIA.ORE 8/4 - 8/4 O'CLOCK	pag. 131
• 13590101405 SCANIA.3A.MD. ORE 9/04 - 9/4A O'CLOCK	pag. 133

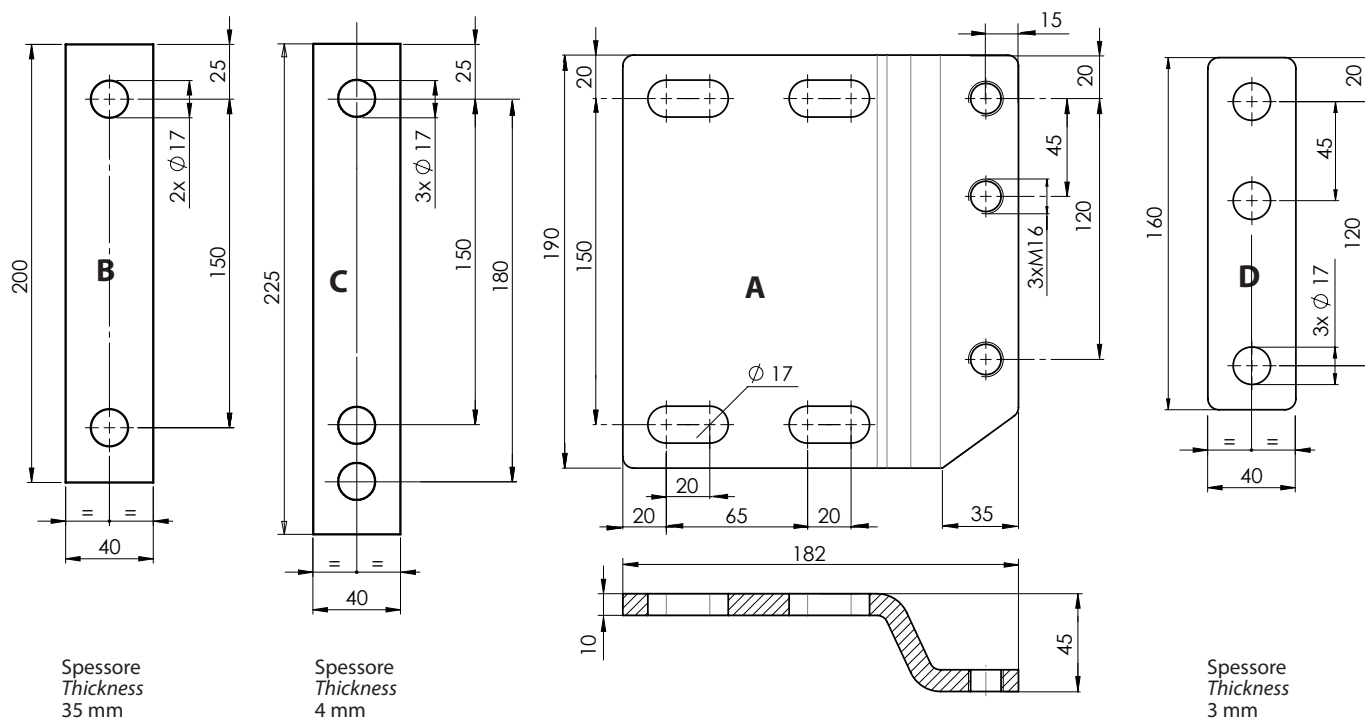


ATTENZIONE: compatibili solo con i kit montaggio serbatoio codice 13590300020.

WARNING: use only with tank mounting kit code 13590300020.

	Codice Code	Descrizione Description		Q
	50100700108	Rondella piana x m16 zincata	Washer	3
	50200001095	Vite testa flangiata m16x60 din6921	Screw	4
	50200700026	Vite te m16 x 25 uni 5739	Screw	1
	50200700179	Vite te m16 x 100 uni 5737	Screw	2
C	53800000493	Staffa distanz. Serbatoio	Bracket	3
A	53800401863	Staffa serbatoio135-200l l.Sx	Bracket	1
D	53800401872	Staffa supporto sp.3 X applic.	Bracket	1
B	53800401881	Staffa h35 serbatoio135-200l	Bracket	1

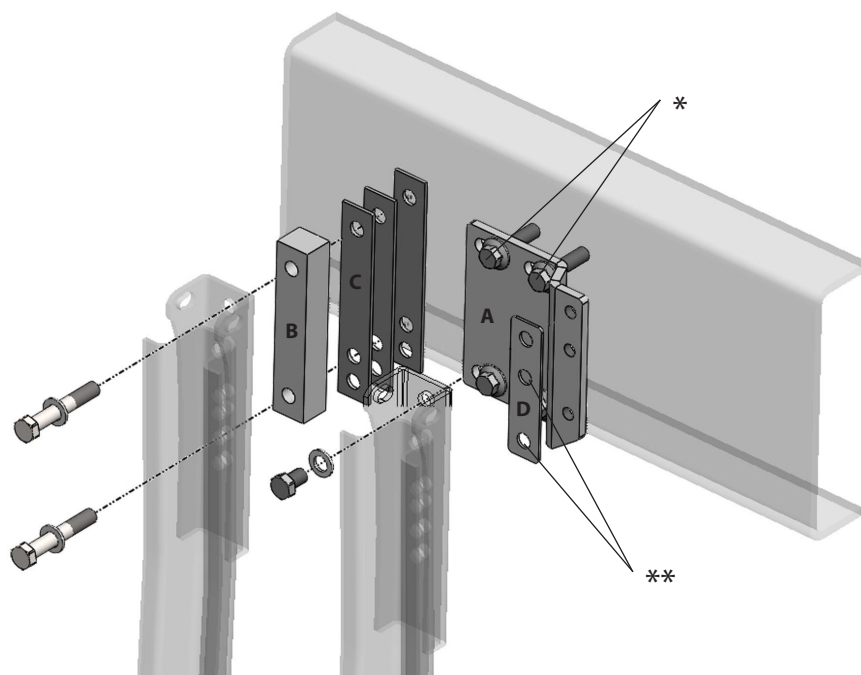
Ingombro / Dimensions



Istruzioni di montaggio / Mounting instructions

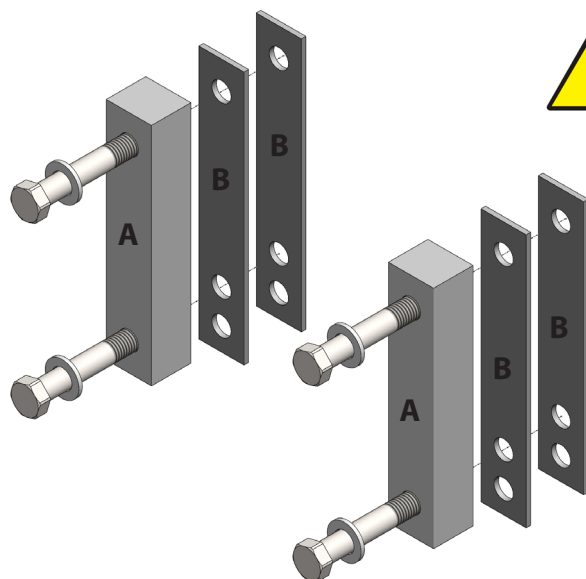
- 1 – Fissare la staffa sagomata "A" nella parte posteriore del telaio utilizzando le 4 viti flangiate fornite M16x60 (*).
- 2 – Appoggiare il supporto "B". Controllare l'allineamento con la staffa "A". Eventualmente preparare gli spessori "C" e "D" necessari da interporre.

- 1 - Place the shaped bracket "A" onto the rear side of chassis using the 4 screws M16x60 (*).
- 2 - Place the bracket "B". Check the alignment with the bracket "A". If necessary, prepare the thickness "C" and "D" needed to be placed.



- 3 - Fissare la staffa sinistra del serbatoio utilizzando le viti M16x100 fornite nel kit e i rispettivi dadi originali. (coppia di serraggio 180Nm).
- 4 – Fissare la staffa destra del serbatoio utilizzando la vite M16x25 per il foro superiore. Interporre, se necessario, il distanziale "D" (coppia di serraggio 180Nm).
- 5 - Ultimare il montaggio con le viti originali **.
- 6 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 3 - Mount the LH bracket of the oil tank using the M16x100 screws supplied in the kit with the original nut. (tightening torque 180Nm).
- 4 - Mount the RH bracket of the oil tank using the M16x25 screw supplied in the kit for the upper hole. You can place spacer "D" if required. (tightening torque 180Nm).
- 5 - End the mounting with original screws **.
- 6 - Mount the oil tank using the specific instructions.

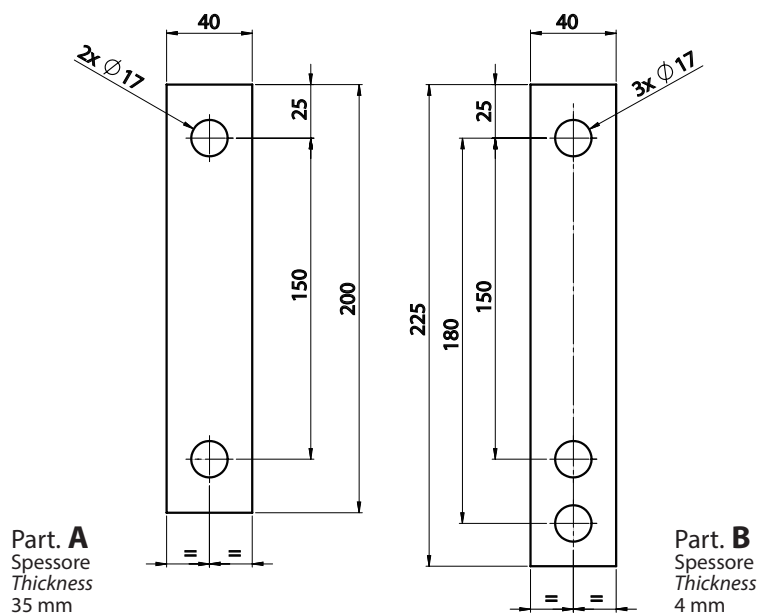


ATTENZIONE: compatibili solo con i kit montaggio serbatoio codice 13590300020.

WARNING: use only with tank mounting kit code 13590300020.

	Codice Code	Descrizione Description	Q.tà
	50100700108	Rondella piana x m16 zincata Washer	4
	50200700179	Vite te m16 x 100 uni 5737 Screw	4
B	53800000493	Staffa distanz. Serbatoio Bracket	4
A	53800401881	Staffa h35 serbatoio135-200l Bracket	2

Ingombro / Dimensions



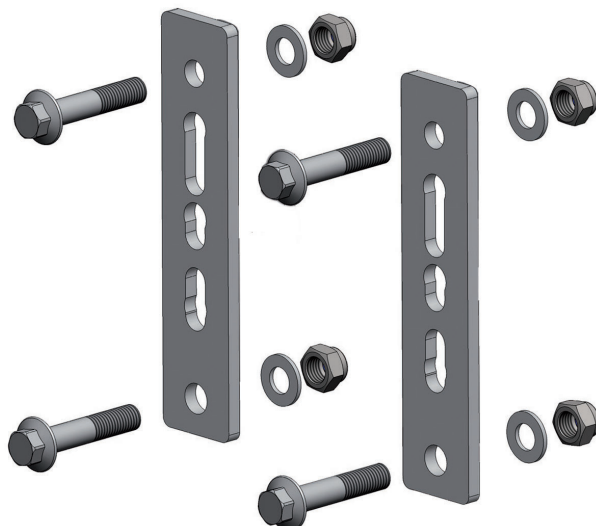
Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i due distanziali **A**.
- 2 - Controllare l'allineamento e, se necessario, pareggiarlo usando i distanziali **B** necessari.
- 3 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti M16x100 fornite nel kit e i 4 dadi originali (coppia di serraggio 180Nm).
- 4 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the two spacers **A** between the truck chassis and the oil tank brackets;
- 2 - Make sure about proper alignment and if necessary use the spacers **B** to adjust;
- 3 - Fix firmly the oil tank brackets by using the supplied 4 screws M16x100 and the 4 genuine nuts (tightening torque 180Nm);
- 4 - Mounting the oil tank following the specific instructions provided.

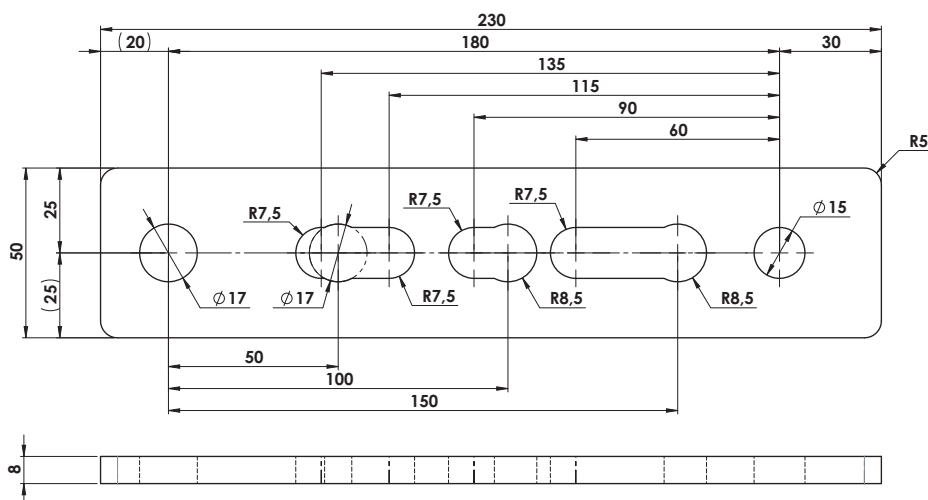


ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



Codice Code	Descrizione Description		Q.
50100700091	Rondella piana x M14	Washer	4
50200001166	Vite testa flangiata M14x70 din6921	Screw	4
50501000132	Dado autobloccante M14-ch.22	Nut	4
53800401470	Staffa distanz.Fissaggio serbatoio h8	Bracket	2

Ingombro / Dimensions

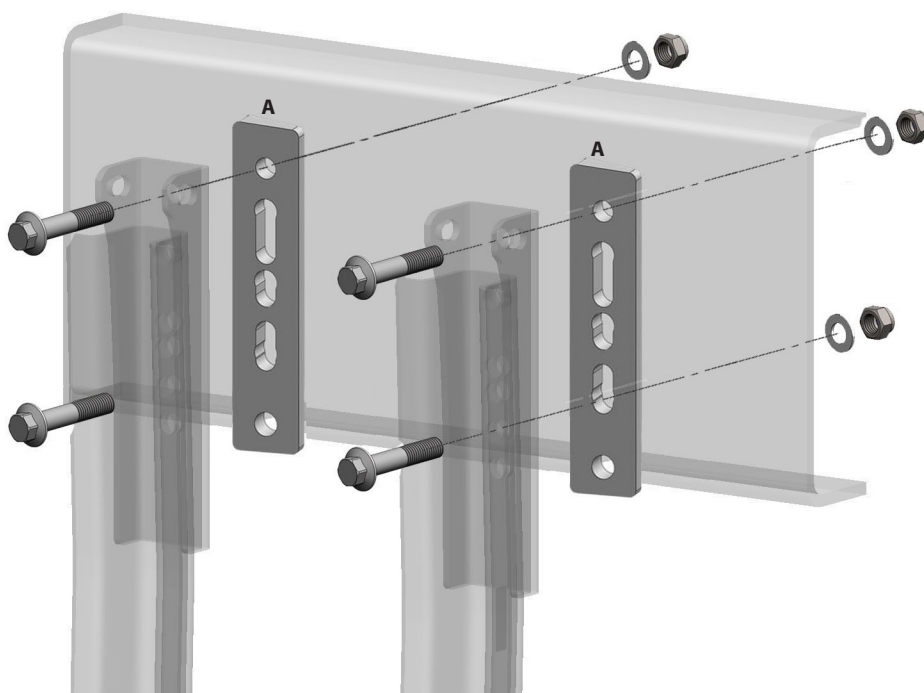


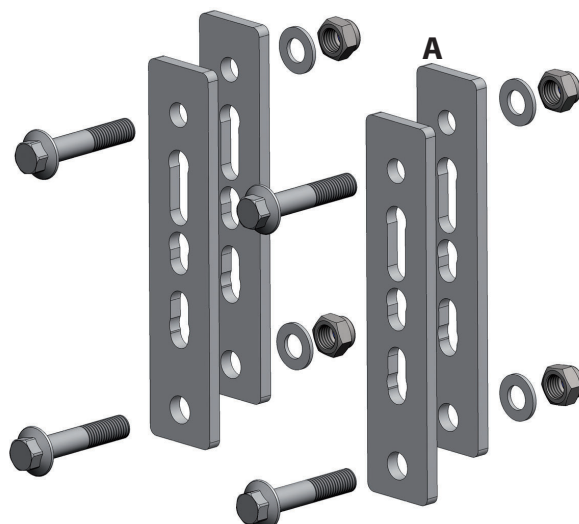
Part. **A**

Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i due distanziali **A**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti M14x70 fornite nel kit e i 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

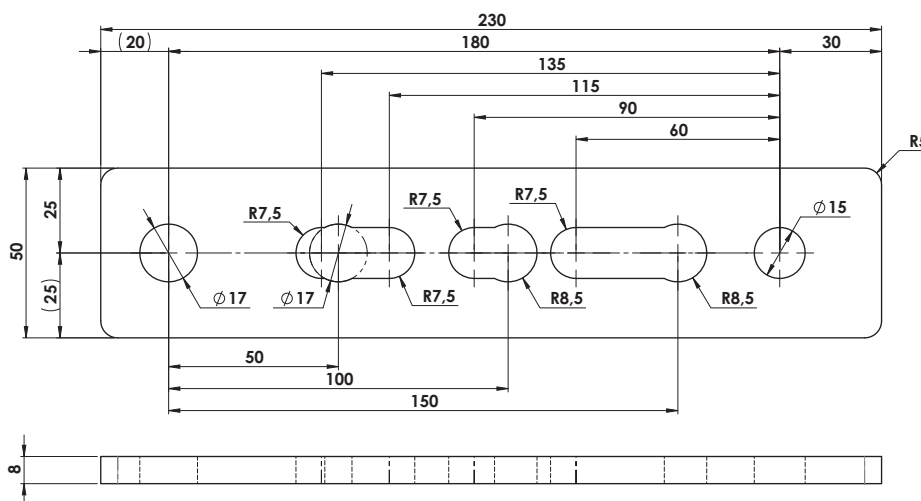
- 1 - Place the two spacers **A** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws M14x70 and the 4 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.





Codice Code	Descrizione Description		Q.
50100700091	Rondella piana x M14	Washer	4
50200001166	Vite testa flangiata M14x70 din6921	Screw	4
50501000132	Dado autobloccante M14-ch.22	Nut	4
53800401470	Staffa distanz. Fissaggio serbatoio h8	Bracket	4

Ingombro / Dimensions

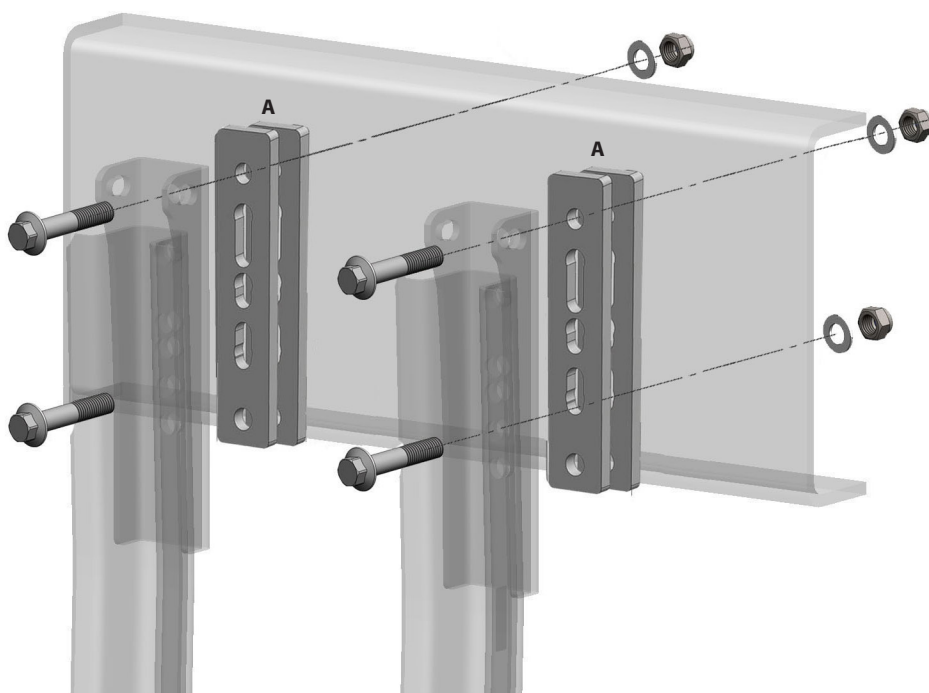


Part. **A**

Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longerone del telaio del veicolo e le staffe di supporto del serbatoio i quattro distanziali **A**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti M14x70 fornite nel kit e i 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the four spacers **A** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws M14x70 and the 4 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

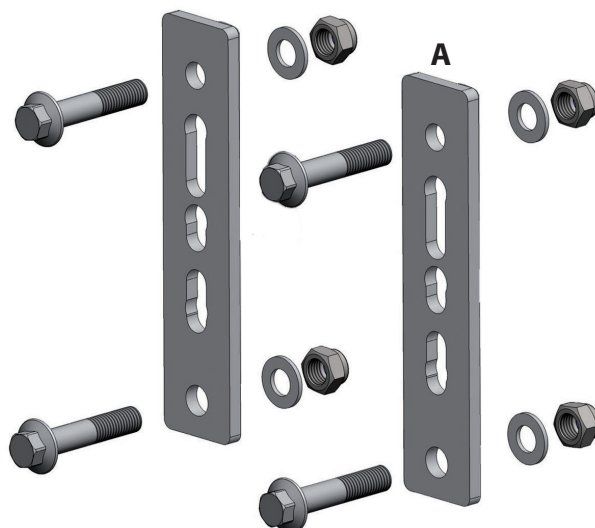


13590100111



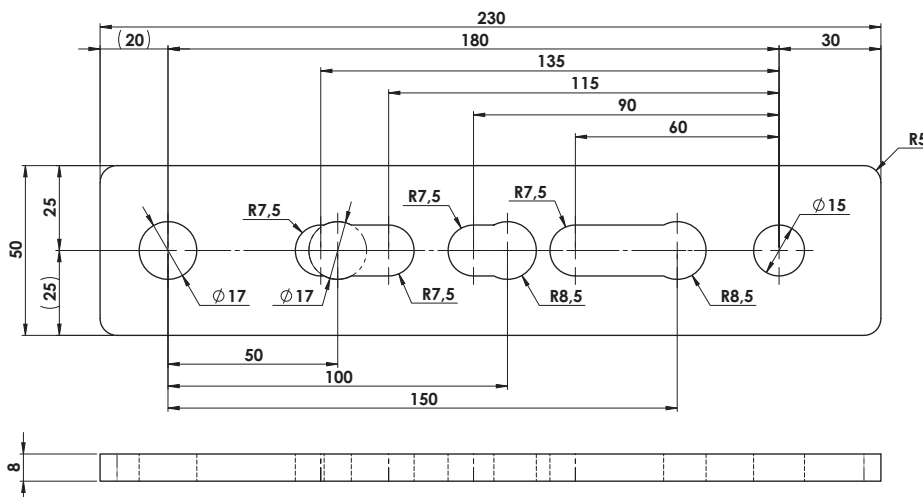
ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.

ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



Codice Code	Descrizione Description		Q.
50100700108	RONDELLA PIANA x M16 zincata	Washer	4
50200001095	VITE TESTA FLANGIATA M16x60 DIN6921	Screw	4
50501000141	DADO AUTOBLOCCANTE M16-CH.24	Nut	4
53800401470	STAFFA DISTANZ. FISSAGGIO SERBATOIO H8	Bracket	2

Ingombro / Dimensions

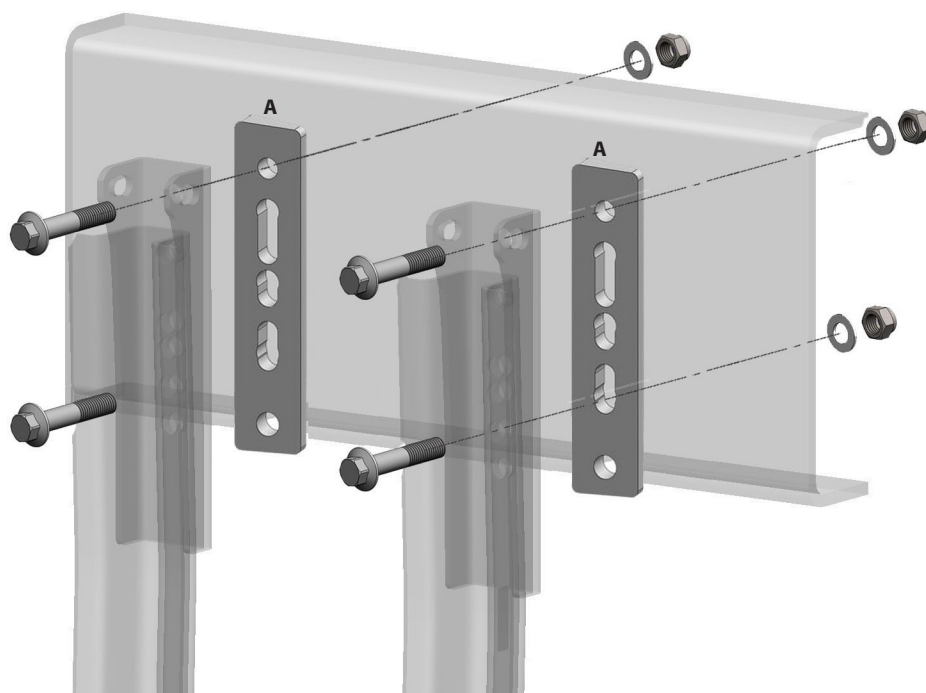


Part. **A**

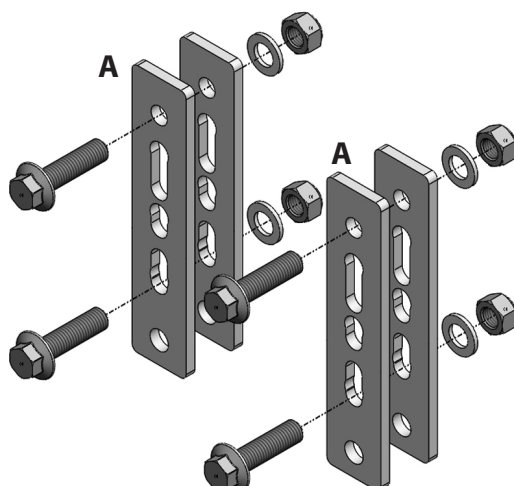
Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longerone del telaio del veicolo e le staffe di supporto del serbatoio i due distanziali **A**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti M16x60 fornite nel kit e i 4 dadi (coppia di serraggio 180Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the two spacers **A** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws M16x60 and the 4 nuts (tightening torque 180Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

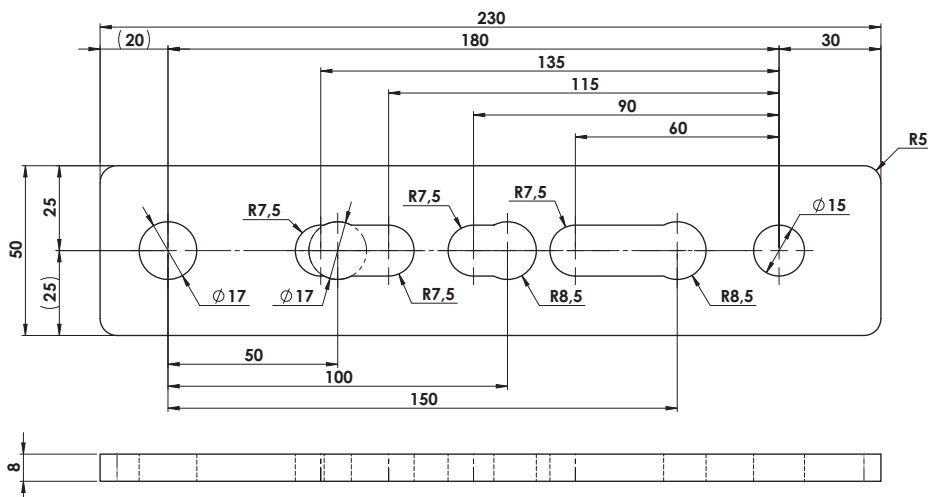


ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



Codice Code	Descrizione Description		Q.
50100700108	RONDELLA PIANA x M16 zincata	Washer	4
50200001095	VITE TESTA FLANGIATA M16x60 DIN6921	Screw	4
50501000141	DADO AUTOBLOCCANTE M16-CH.24	Nut	4
53800401470	STAFFA DISTANZ. FISSAGGIO SERBATOIO H8	Bracket	4

Ingombro / Dimensions

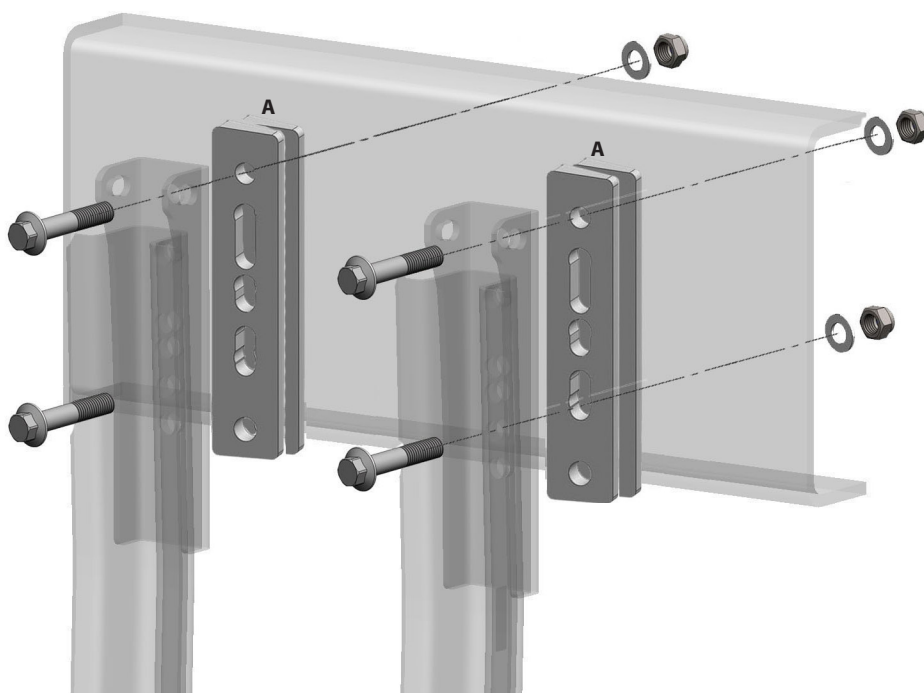


Part. **A**

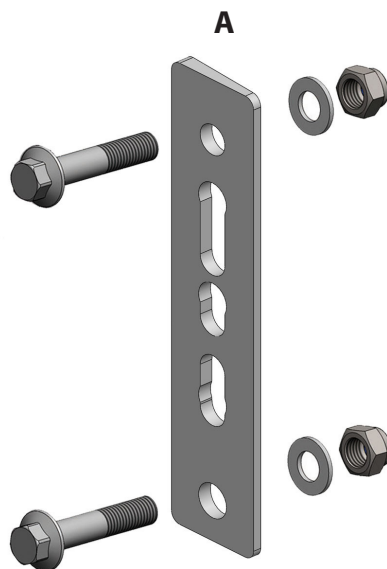
Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longerone del telaio del veicolo e le staffe di supporto del serbatoio i quattro distanziali **A**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti M16x60 fornite nel kit e i 4 dadi (coppia di serraggio 180Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the four spacers **A** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws M16x60 and the 4 nuts (tightening torque 180Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

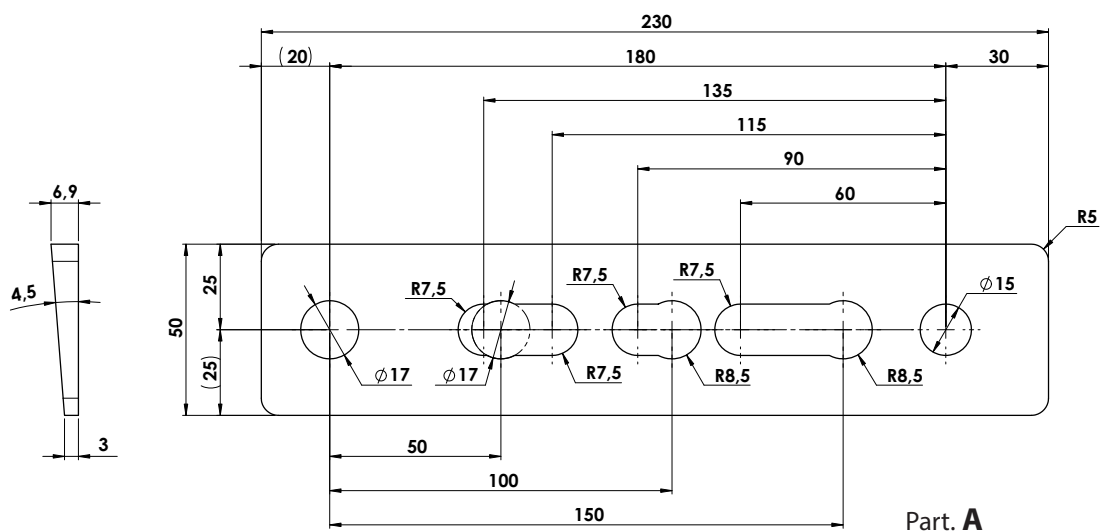


ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



Codice Code	Descrizione Description		Q.
50100700091	RONDELLA PIANA x M14	Washer	2
50200001166	VITE TESTA FLANGIATA M14x70 DIN6921	Screw	2
50501000132	DADO AUTOBLOCCANTE M14-CH.22	Nut	2
53800401489	STAFFA DISTANZ.H8 INCLIN.4.5	Bracket	1

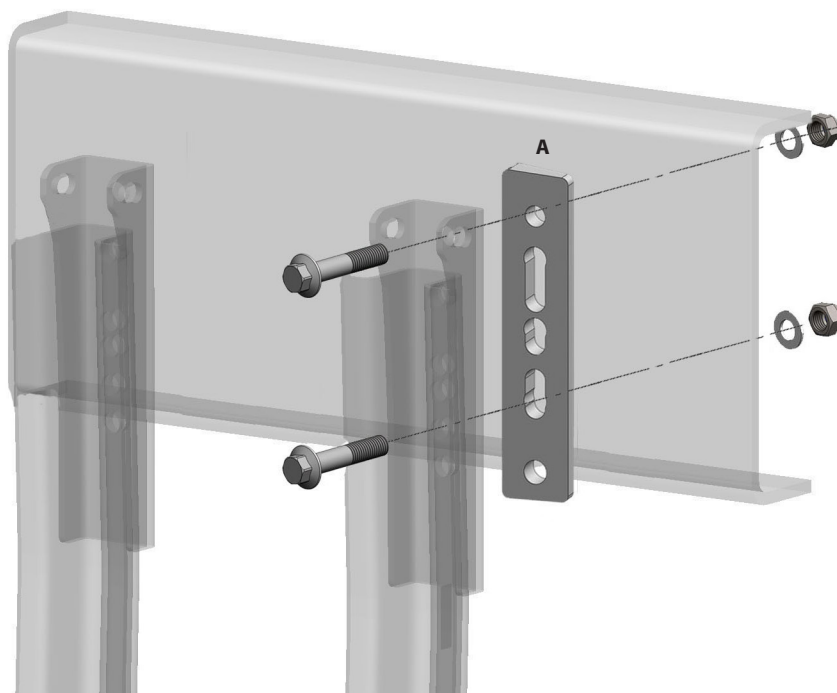
Ingombro / Dimensions



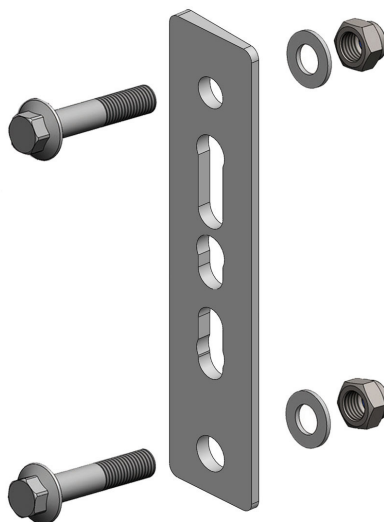
Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longerone del telaio del veicolo e la staffa di supporto del serbatoio il distanziale **A**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 2 viti M14x70 fornite nel kit e i 2 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the spacer **A** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 2 screws M14x70 and the 2 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

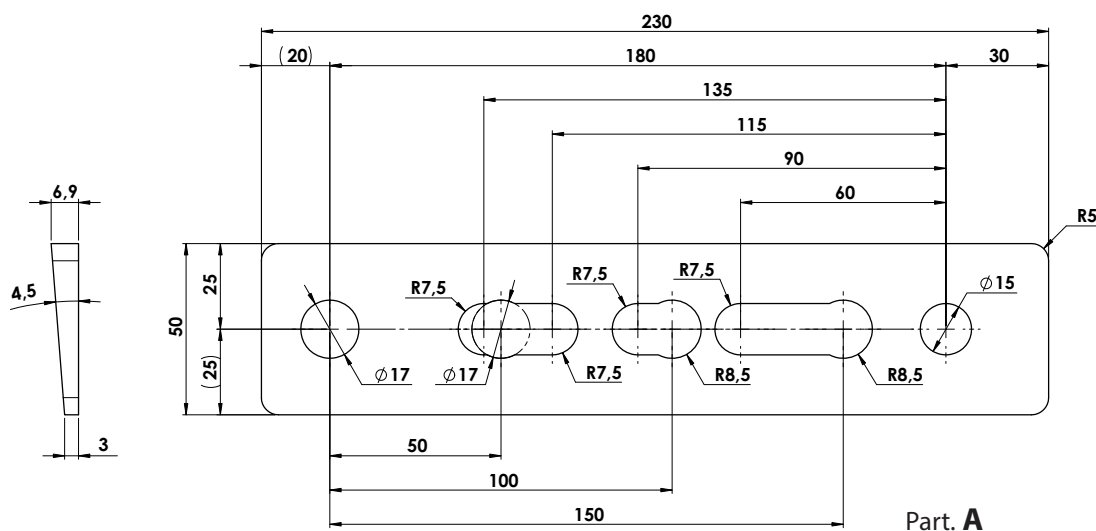


ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



Codice Code	Descrizione Description		Q.
50100700108	RONDELLA PIANA x M16 zincata	WASHER	2
50200001095	VITE TESTA FLANGIATA M16x60 DIN6921	SCREW	2
50501000141	DADO AUTOBLOCCANTE M16-CH.24	NUT	2
53800401489	STAFFA DISTANZ.FISS.SERBATOIO H8 INCL.4.5	BRACKET	1

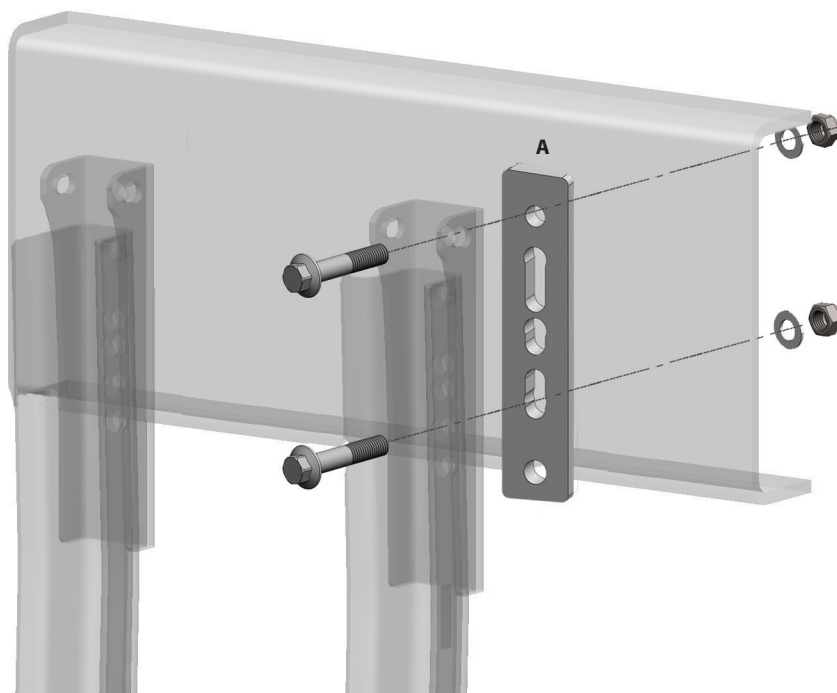
Ingombro / Dimensions



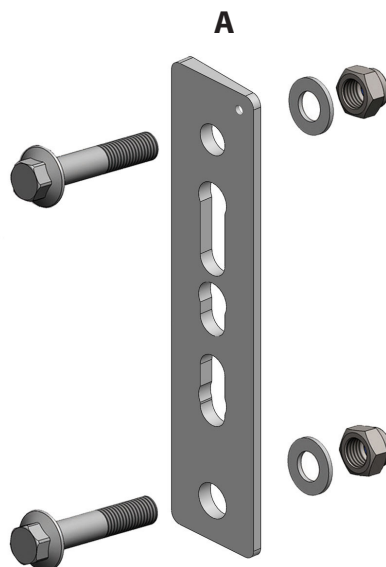
Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longerone del telaio del veicolo e la staffa di supporto del serbatoio il distanziale **A**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 2 viti M16x60 fornite nel kit e i 2 dadi (coppia di serraggio 180Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the spacer **A** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 2 screws M16x60 and the 2 nuts (tightening torque 180Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

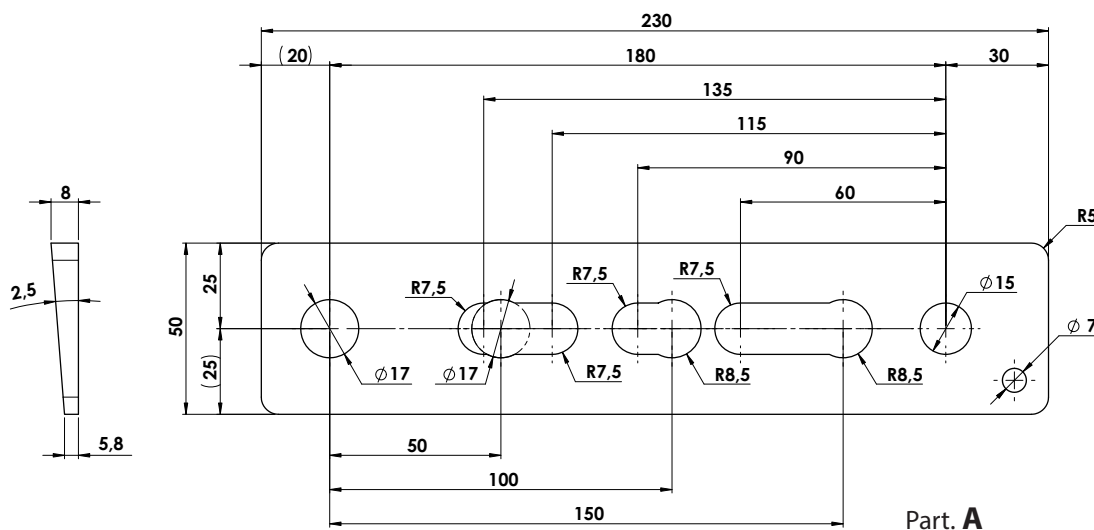


ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



Codice Code	Descrizione Description	Q.
50100700091	RONDELLA PIANA x M14 <i>Washer</i>	2
50200001166	VITE TESTA FLANGIATA M14x70 DIN6921 <i>Screw</i>	2
50501000132	DADO AUTOBLOCCANTE M14-CH.22 <i>Nut</i>	2
53800401514	STAFFA DISTANZ.H8 INCLIN.2.5 <i>Bracket</i>	1

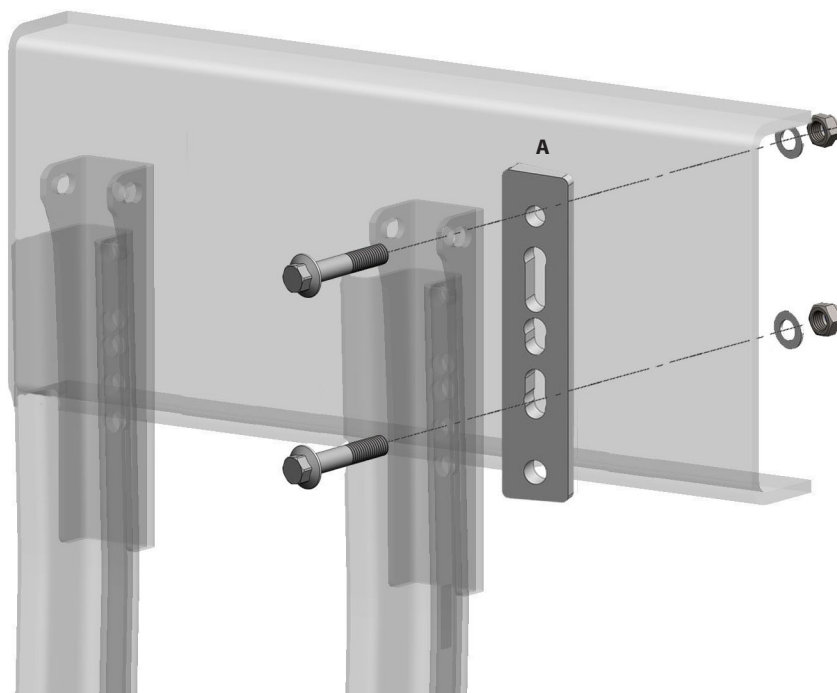
Ingombro / Dimensions

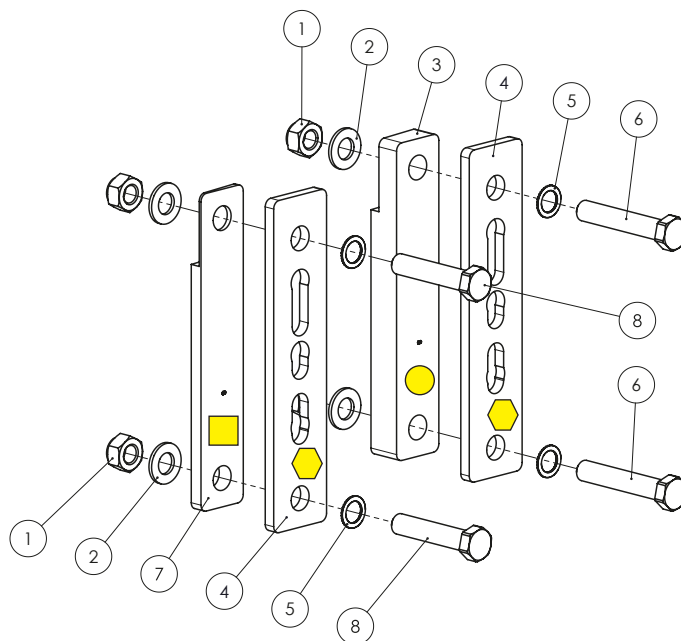


Istruzioni di montaggio / Mounting instructions

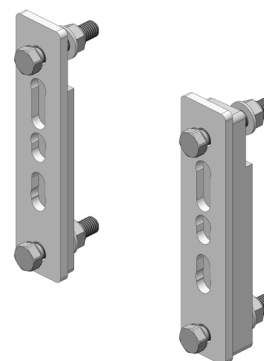
- 1 - Interporre tra longherone del telaio del veicolo e la staffa di supporto del serbatoio il distanziale **A**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 2 viti M14x70 fornite nel kit e i 2 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the spacer **A** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 2 screws M14x70 and the 2 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

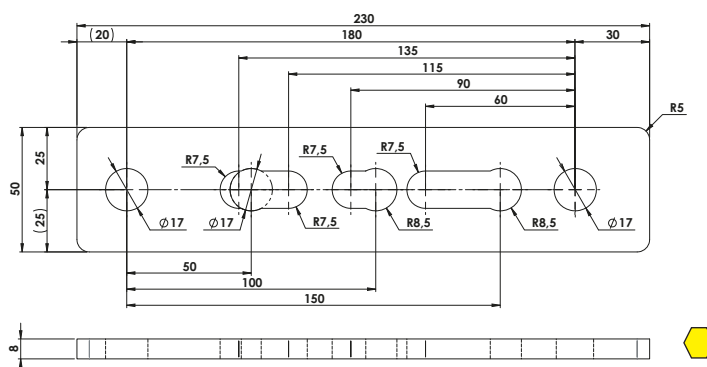
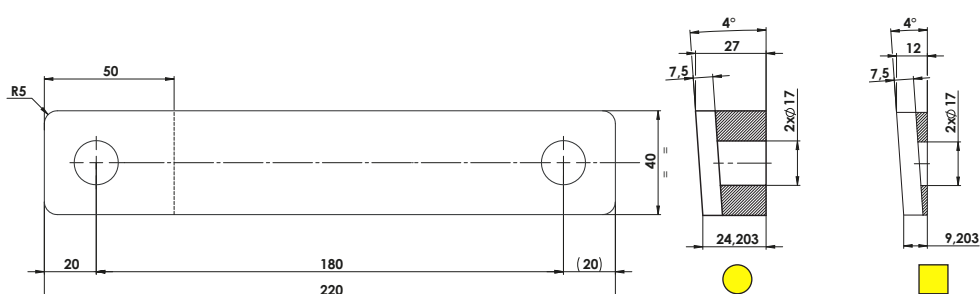




Pos.	Codice Code	Descrizione Description	Q.
1	50501000132	Dado autobloccante M14-CH.22 Self-locking nut M14-CH.22	4
2	50100700091	Rondella piana x M14 Washer x M14	4
3	53800402077	Staffa distanziale H27 Bracket H27	1
4	53800403530	Staffa distanziale H8 Bracket H8	2
5	50102000147	Rosetta elastica SCHNORR x M14 SCHNORR washer x M14	4
6	50200600278	Vite TE M14 L=80 UNI EN 24017 Screw TE M14 L=80 UNI EN 24017	2
7	53800402086	Staffa distanziale H12 Bracket H12	1
8	50200600250	Vite TE M14 L=70 UNI EN 24017 Screw TE M14 L=70 UNI EN 24017	2



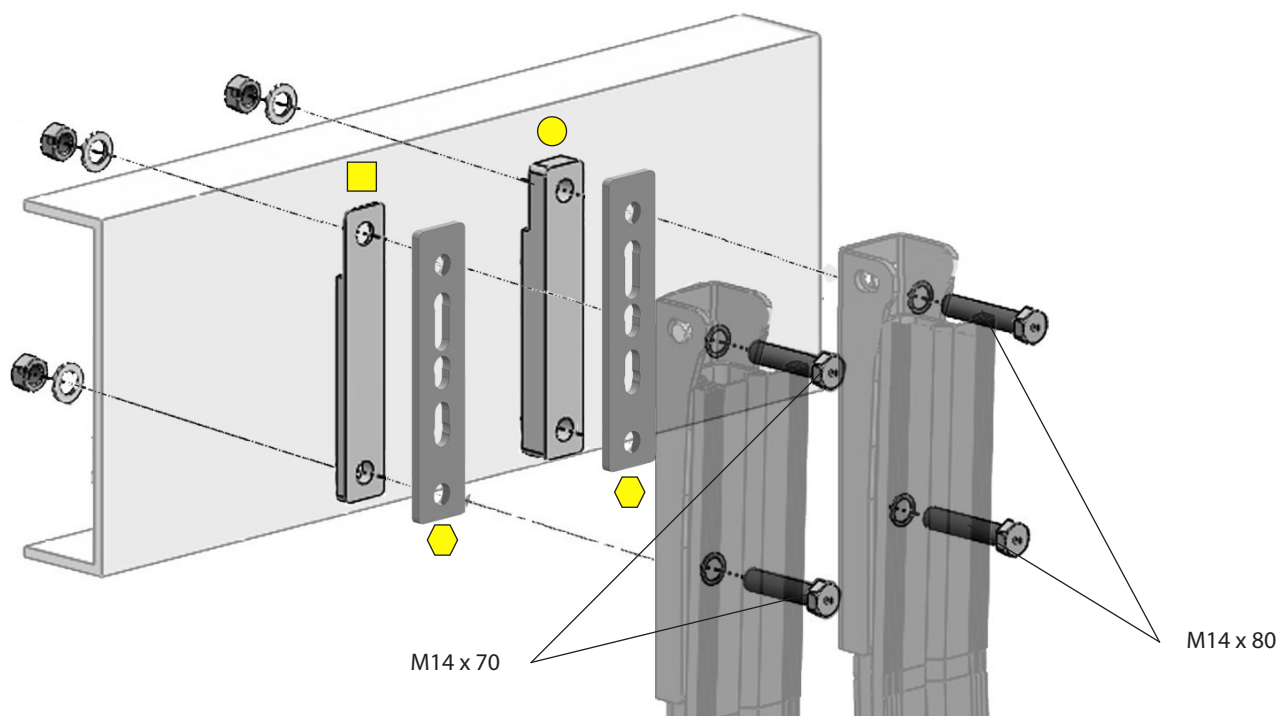
Ingombro / Dimensions

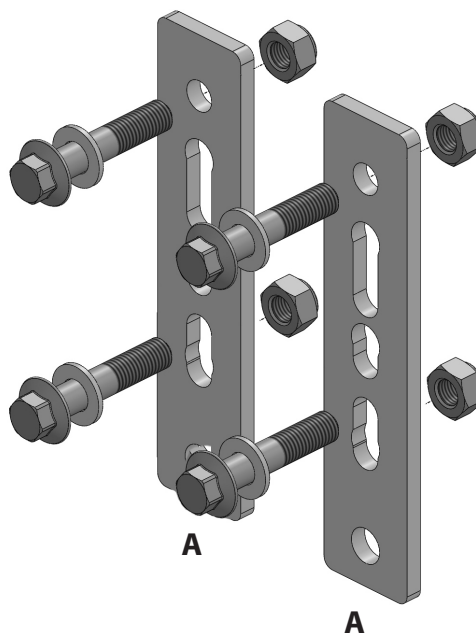


Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti fornite nel kit e i 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

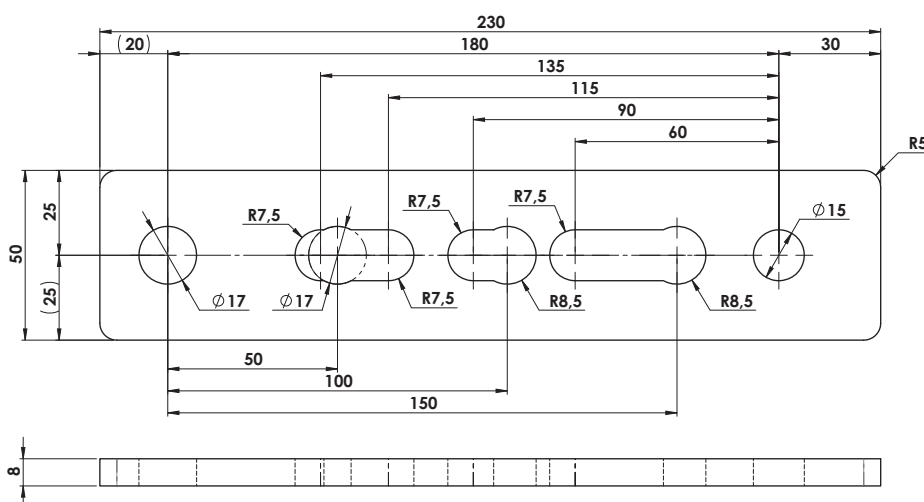
- 1 - Place the two spacers between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws and the 4 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.





Codice Code	Descrizione Description		Q.
50100700091	RONDELLA PIANA x M14	Washer	4
50200001344	VITE TESTA FLANGIATA M14x50 DIN6921	Screw	4
50501000132	DADO AUTOBLOCCANTE M14-CH.22	Nut	4
53800401470	STAFFA DISTANZ. H8	Bracket	2

Ingombro / Dimensions

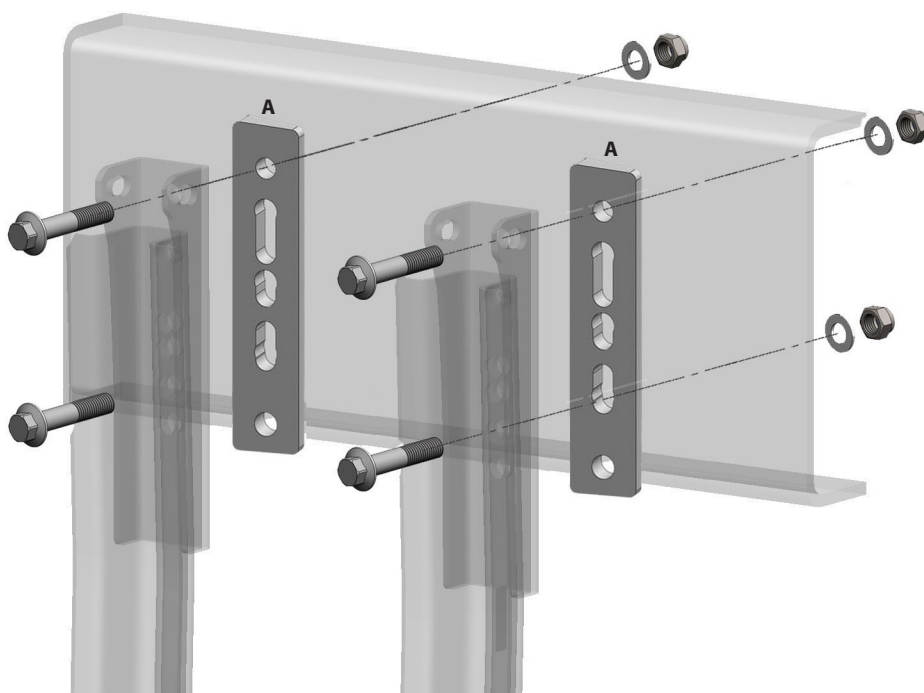


Part. **A**

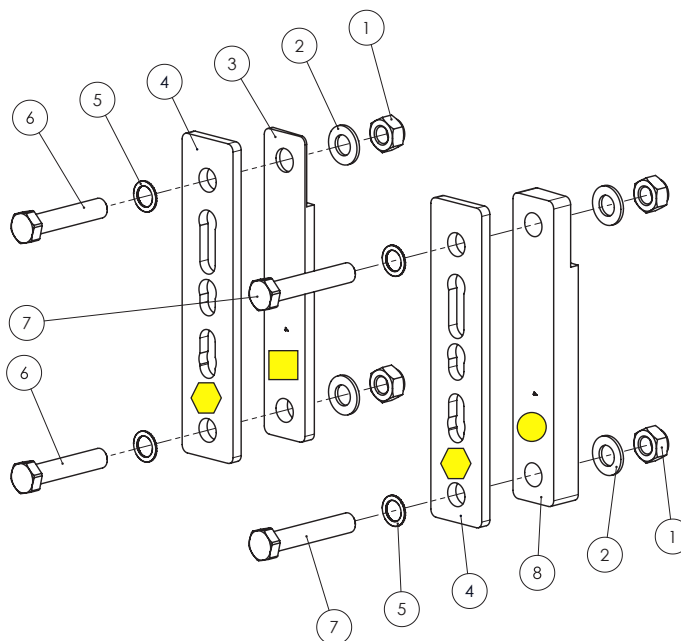
Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i due distanziali **A**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti M14x70 fornite nel kit e i 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

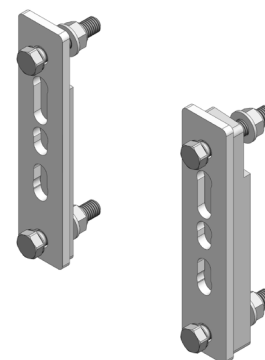
- 1 - Place the two spacers **A** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws M14x70 and the 4 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.



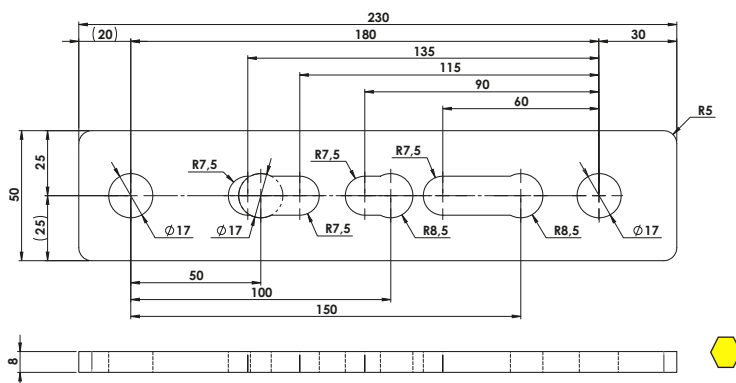
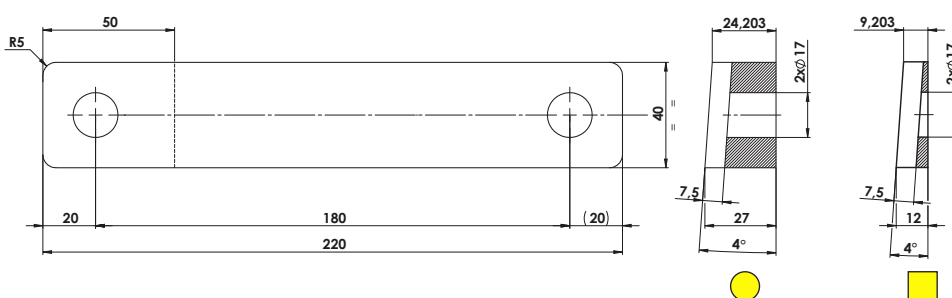
ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



Pos.	Codice Code	Descrizione Description		Q.
1	50501000132	Dado autobloccante M14-CH.22	Self-blocking nut M14-CH.22	4
2	50100700091	Rondella piana x M14	Washer x M14	4
3	53800402175	Staffa distanziale H12	Bracket H12	1
4	53800403530	Staffa distanziale H8	Bracket H8	2
5	50102000147	Rosetta elastica SCHNORR x M14	SCHNORR washer x M14	4
6	50200600250	Vite TE M14 L=70 UNI EN 24017	Screw TE M14 L=70 UNI EN 24017	2
7	50200600278	Vite TE M14 L=80 UNI EN 24017	Screw TE M14 L=80 UNI EN 24017	2
8	53800402166	Staffa distanziale H27	Bracket H27	1



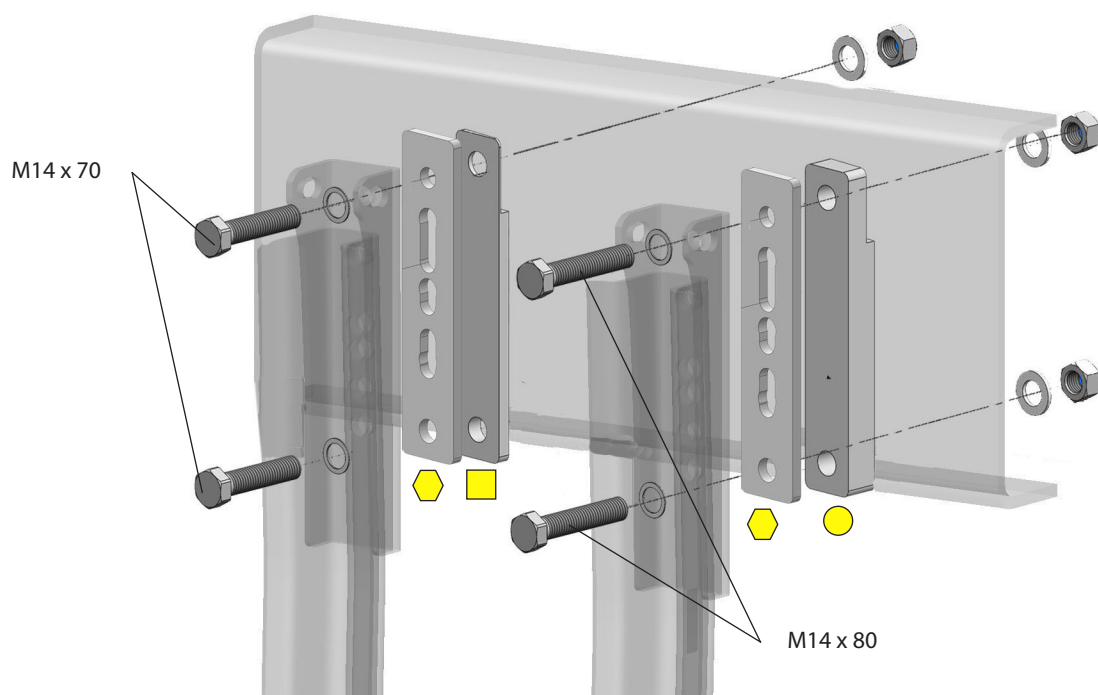
Ingombro / Dimensions



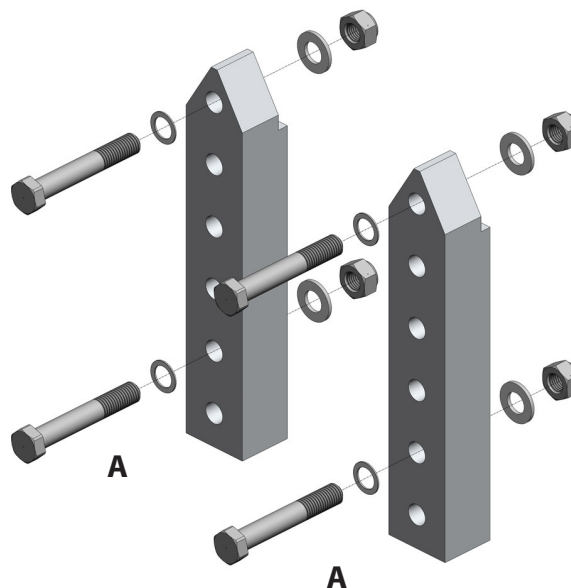
Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti fornite nel kit e i 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the two spacers between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws and the 4 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

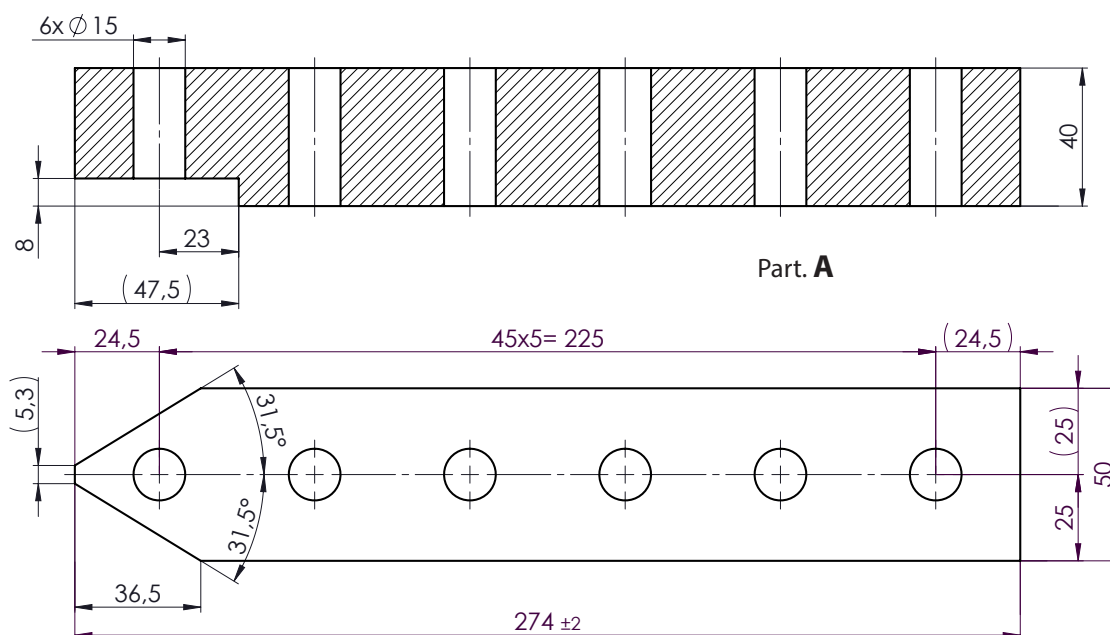


ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



Codice Code	Descrizione Description		Q.
50100700091	RONDELLA PIANA x M14	Washer	4
50102000147	RONDELLA SCHNORR x M14	Washer	4
50200600143	VITE TE M 14X90 UNI 5739	Screw	4
50501000132	DADO AUTOBLOCCANTE M14-CH.22	Nut	4
53800402648	STAFFA DISTANZIALE IVECO E6 -ORE4/8	Bracket	2

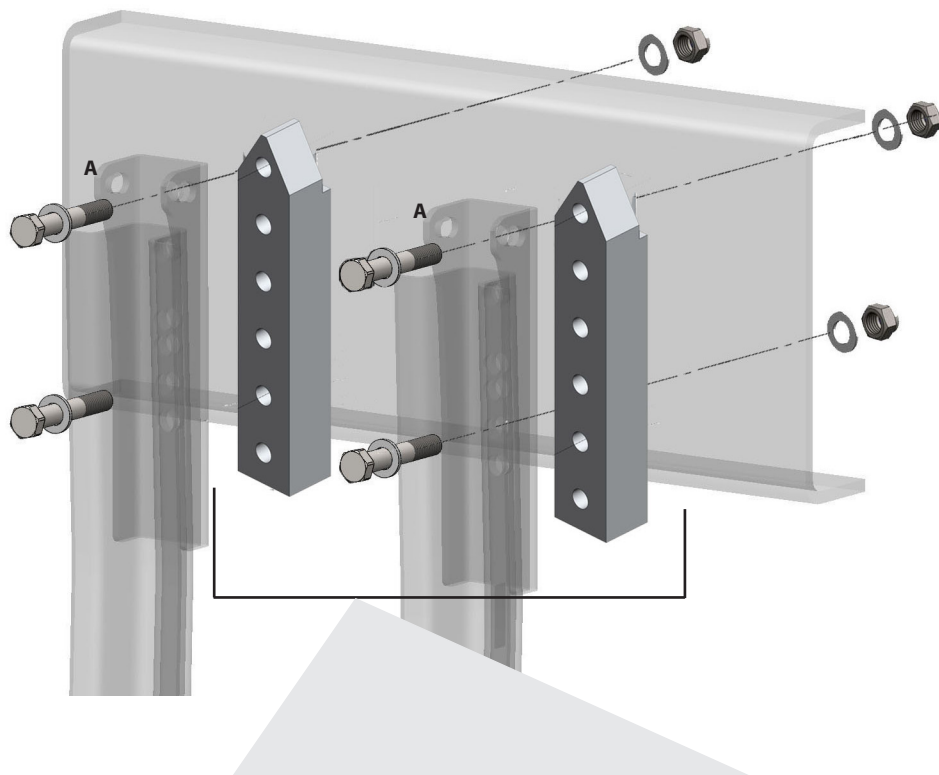
Ingombro / Dimensions



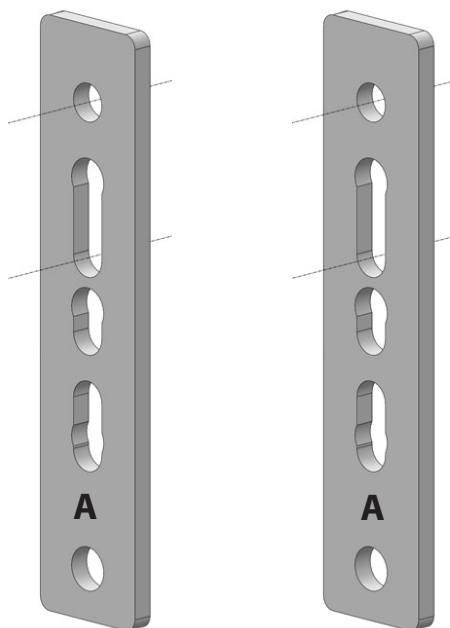
Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longerone del telaio del veicolo e le staffe di supporto del serbatoio i due distanziali **A**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti M14x90 fornite nel kit e i 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the two spacers **A** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws M14x90 and the 4 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

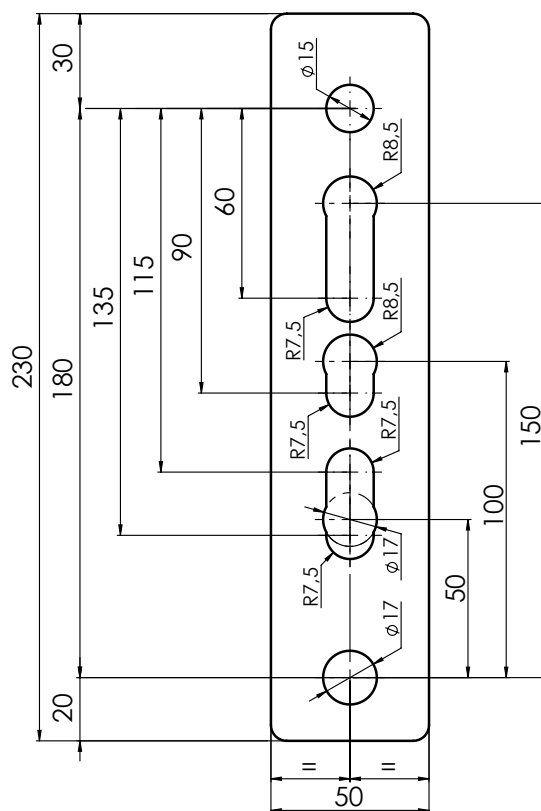


ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



Codice Code	Descrizione Description	Q.
53800402871	STAFFA DISTANZ. H7 BRACKET	2

Ingombro / Dimensions



Part. **A**
Spessore
Thickness
7 mm

Istruzioni di montaggio / Mounting instructions

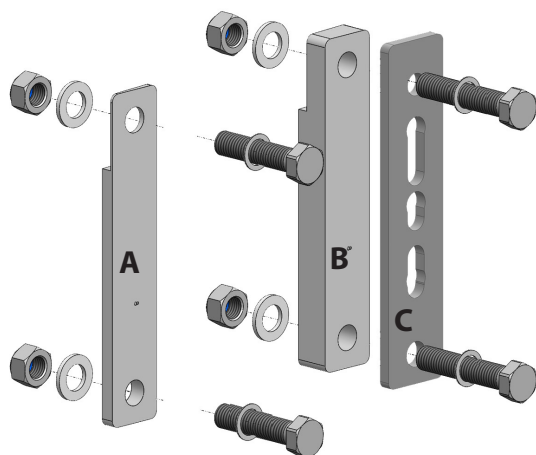


Per il montaggio delle staffe al telaio utilizzare un minimo di 4 viti e dadi originali Mercedes.
Codice vite: N000000005536
Codice dado: A0029907650

*To mount the bracket to the chassis please use at least Nos. 4 off genuine Mercedes screws and nuts.
Screw code: N000000005536
Nut code: A0029907650*

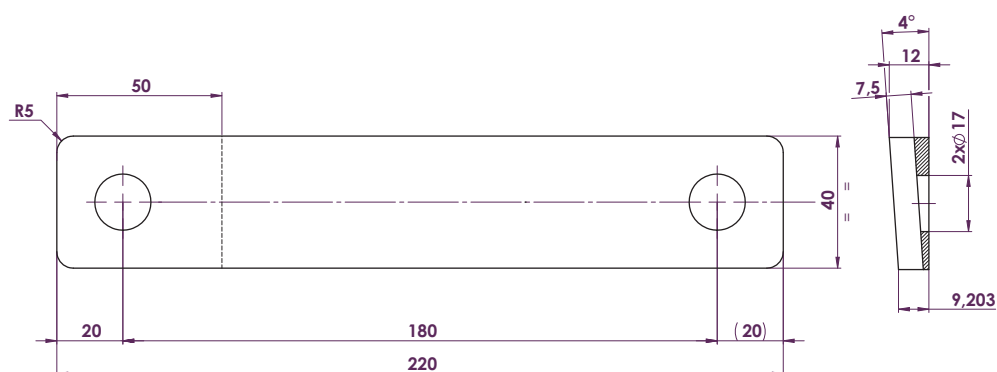


ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.

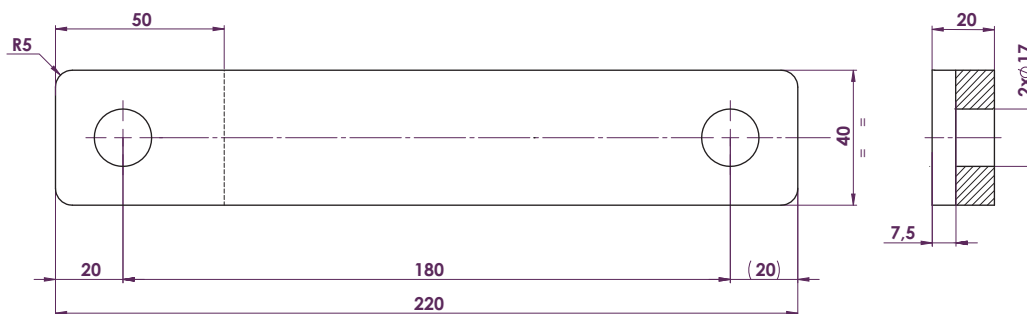


	Codice Code	Descrizione Description		Q.
	50100700091	Rondella Piana X M14	Washer	4
	50102000147	Rosetta Elastica Schnorr X M14	Washer	4
	50200600250	Vite Te M14 X 70 Uni En 24017	Screw	2
	50200600296	Vite Te M14 X 90 Uni En 24017	Screw	2
	50501000132	Dado Autobloccante M14	Nut	4
B	53800402317	Staffa Distanz. H20 Ore 4/8	Bracket	1
A	53800402086	Staffa Distanz. H12 Incl.4° Ore 8	Bracket	1
C	53800401470	Staffa Distanz. H8	Bracket	1

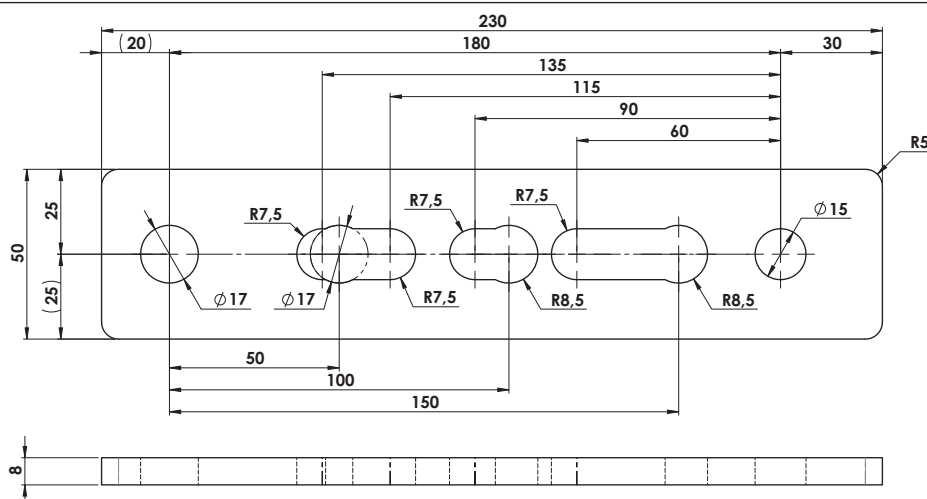
Ingombro / Dimensions



Part. **A**



Part. **B**

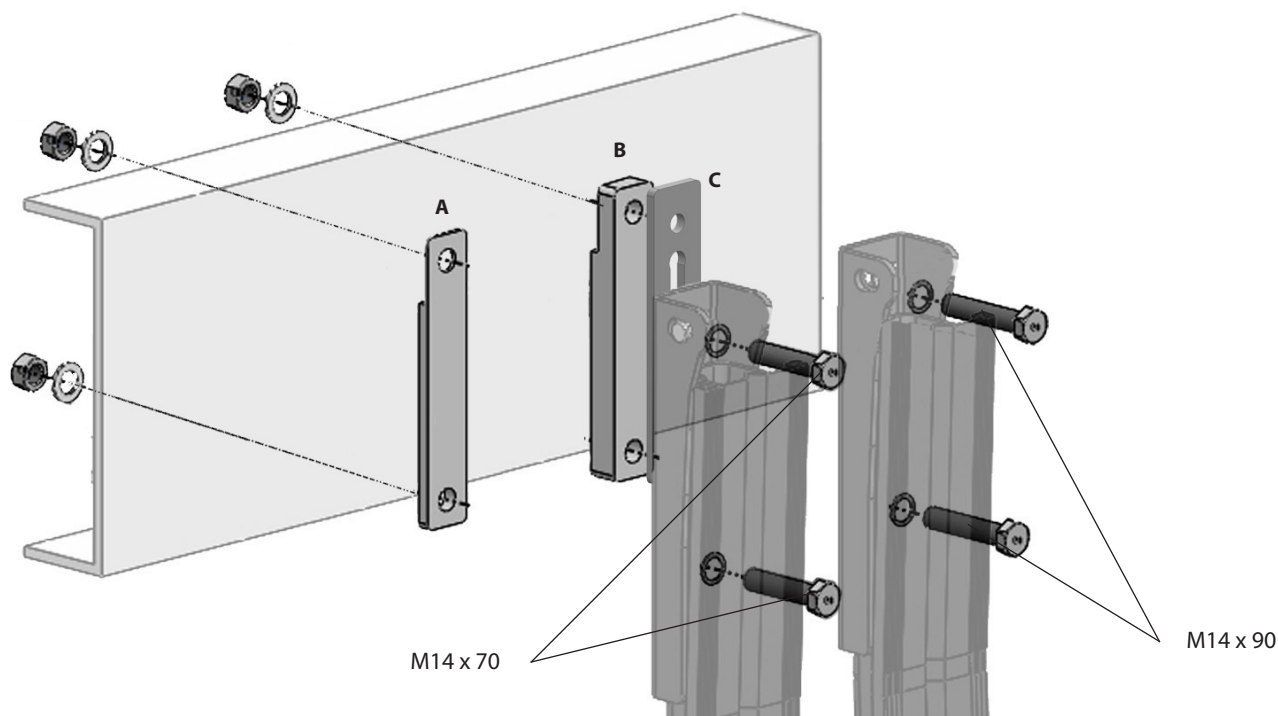


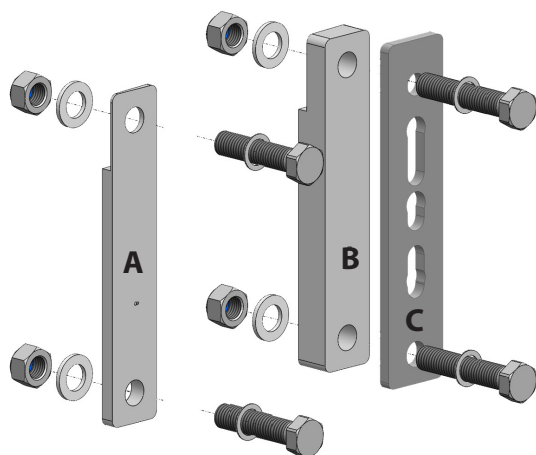
Part. **C**

Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali **A-B-C**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti fornite nel kit e i 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

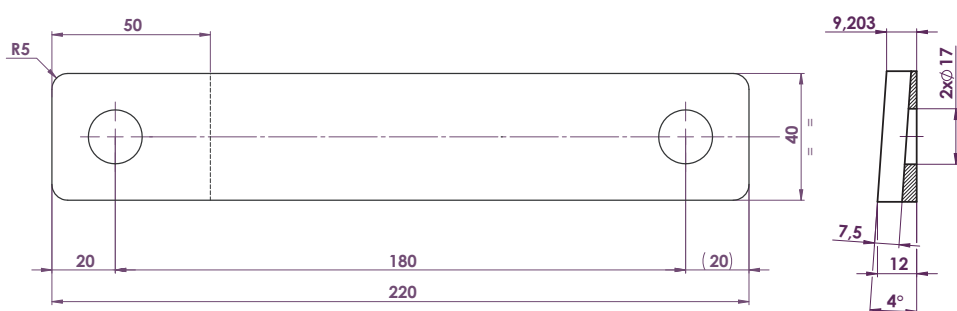
- 1 - Place the two spacers **A-B-C** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws and the 4 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.



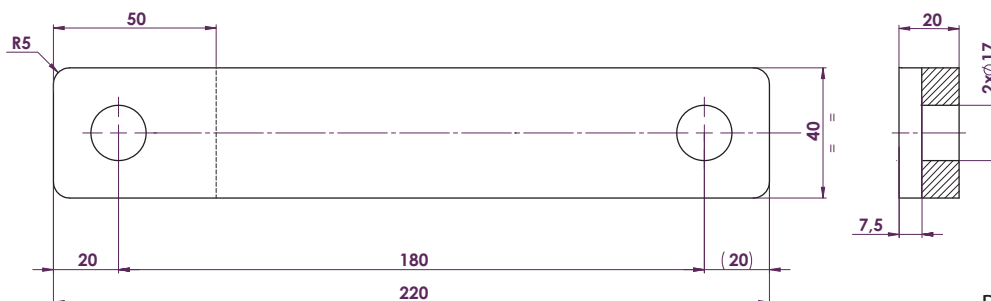


	Codice Code	Descrizione Description		Q.
	50100700091	Rondella piana x m14	Washer	4
	50102000147	Rosetta elastica schnorr x m14	Washer	4
	50200600250	Vite te m14 x 70 uni en 24017	Screw	2
	50200600296	Vite te m14 x 90 uni en 24017	Screw	2
	50501000132	Dado autobloccante m14-ch.24	Nut	4
B	53800402317	Staffa distanz. H20 ore 4/8	Bracket	1
A	53800402175	Staffa distanz. H12 incl.4° Ore 4	Bracket	1
C	53800401470	Staffa distanz. H8	Bracket	1

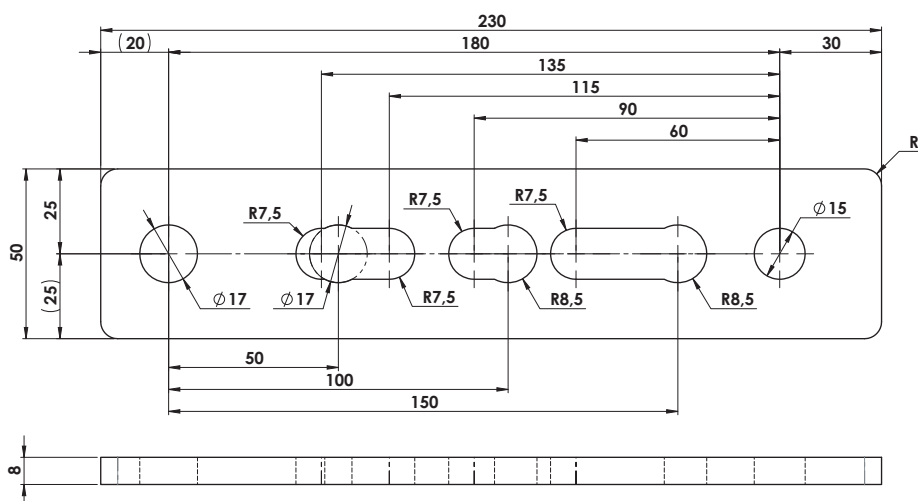
Ingombro / Dimensions



Part. **A**



Part. **B**

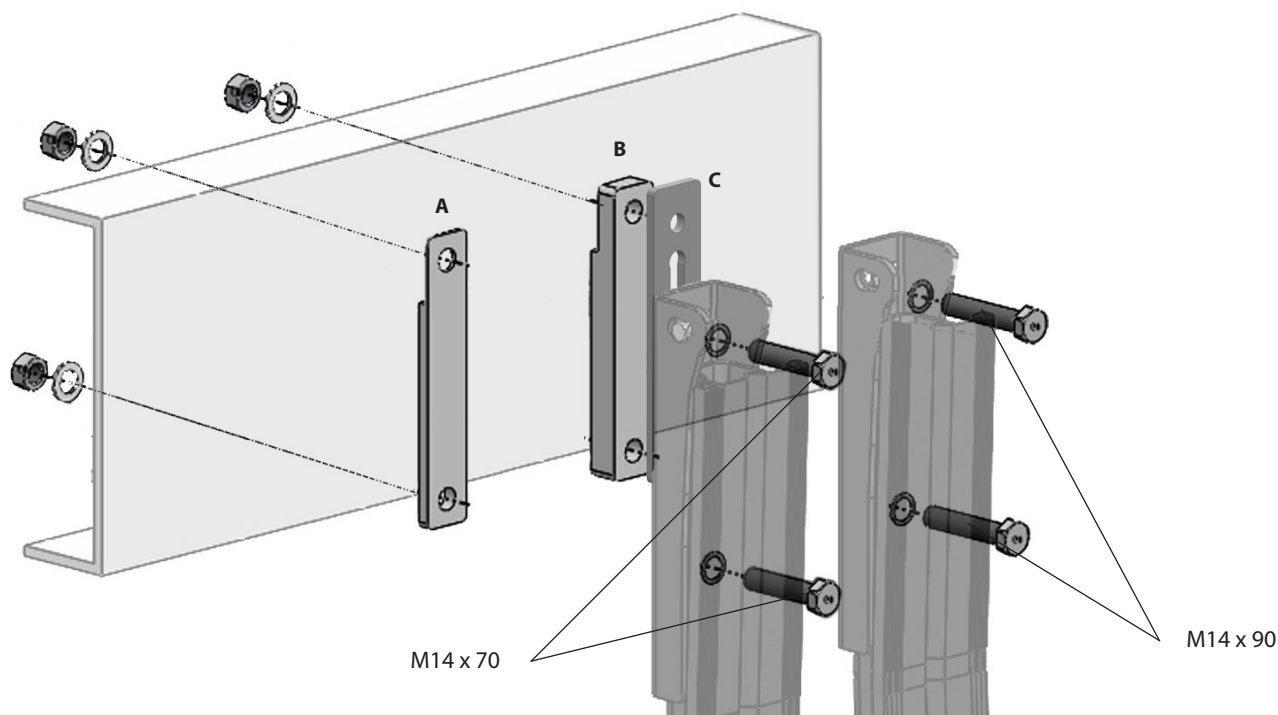


Part. **C**

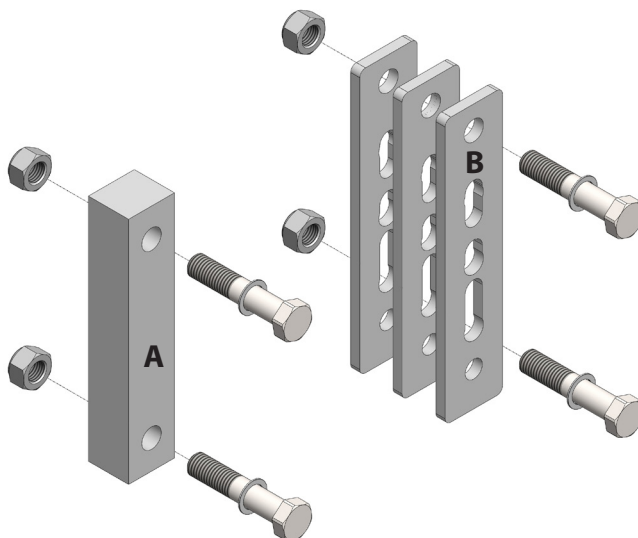
Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali **A-B-C**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti fornite nel kit e 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the two spacers **A-B-C** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws and the 4 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

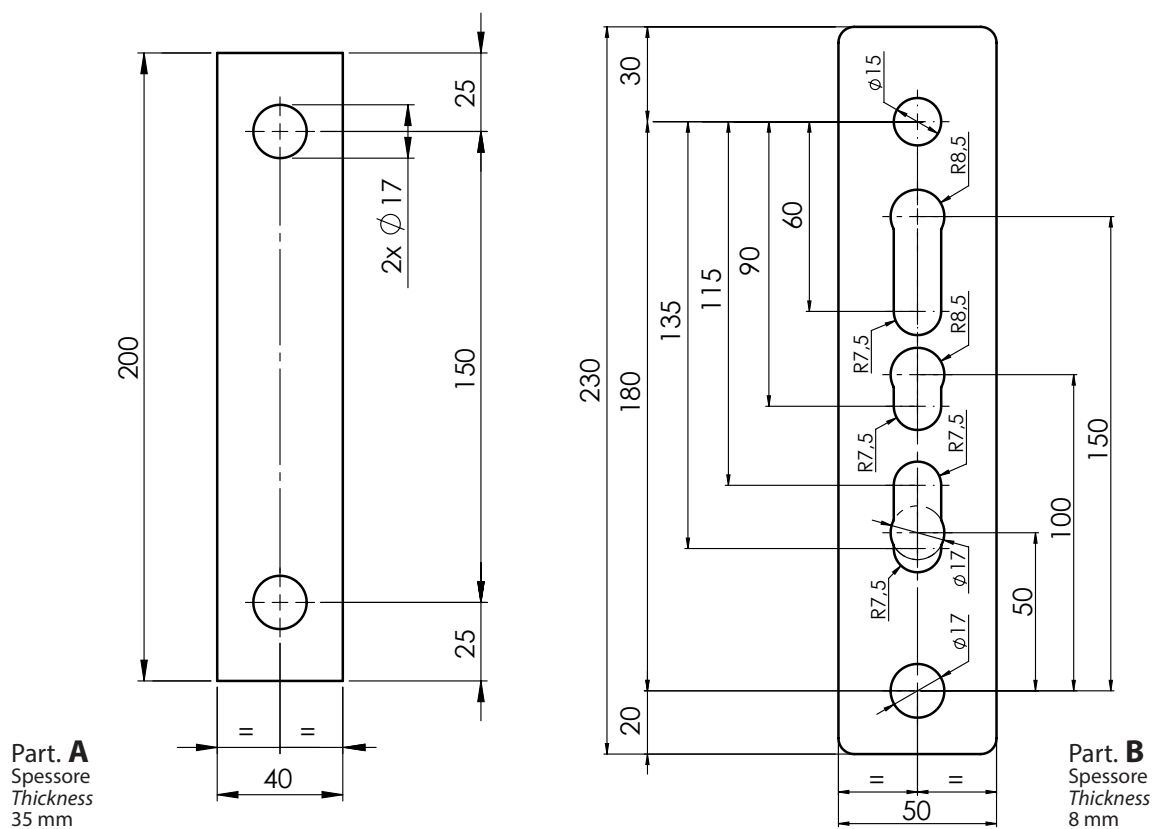


ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



	Codice Code	Descrizione Description	Q
	50102000165	Rondella Elastica Schnorr <i>Schnorr washer</i>	4
	50200700133	Vite M16x80 Uni 5737 <i>Screw</i>	4
	50501000141	Dado Autobloccante M16-Ch.22 <i>Nut</i>	4
B	53800401470	Staffa Distanziale H8 <i>Bracket</i>	3
A	53800401881	Staffa Distanziale H35 <i>Bracket</i>	1

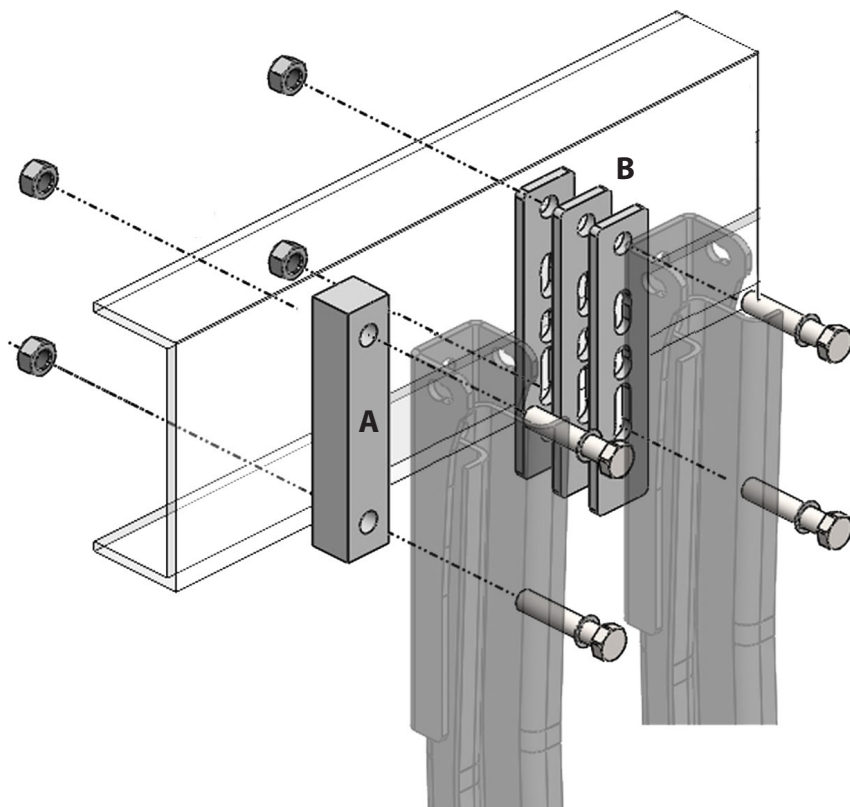
Ingombro / Dimensions



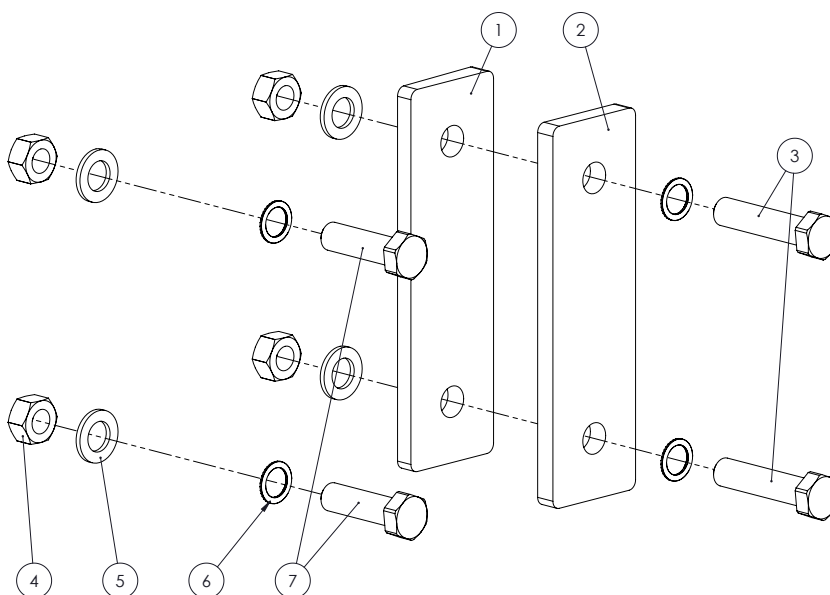
Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali **A** e **B**.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti M16x80 fornite nel kit e i 4 dadi (coppia di serraggio 180Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

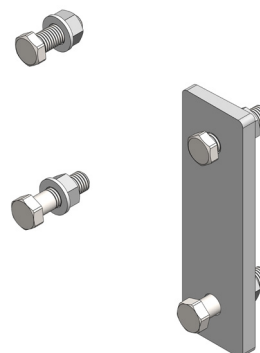
- 1 - Place the two spacers **A** and **B** between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws M16x80 and the 4 nuts (tightening torque 180Nm);
- 3 - Mounting the oil tank following the specific instructions provided.



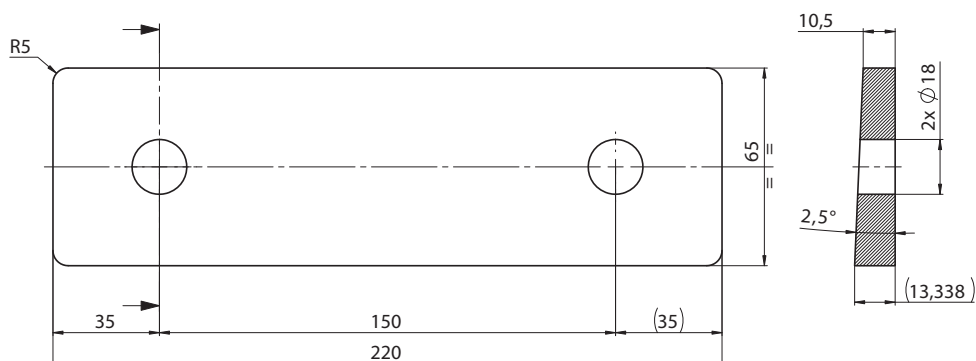
ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



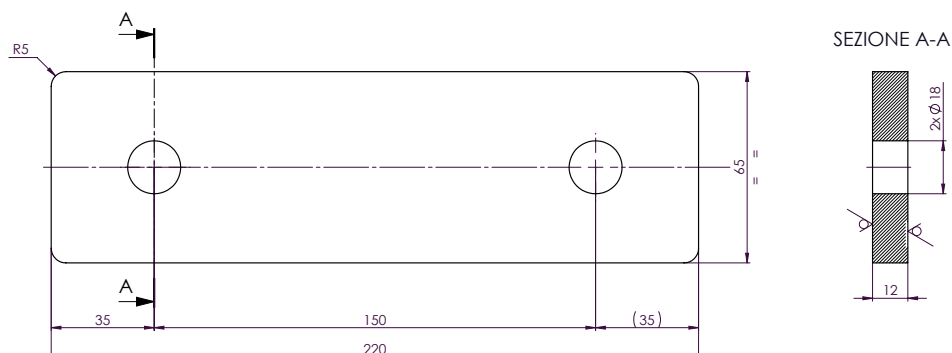
Pos.	Codice Code	Descrizione Description	Q.
1	53800402344	Staffa distanziale inclinato 2,5° Bracket for 2,5° sloping spacer	1
2	53800402504	Staffa distanziale piatto Bracket for flat spacer	1
3	50200700115	Vite TE M16x70 UNI EN 24014 Screw TE M16x70 UNI EN 24014	2
4	50500700020	Dado M16 Nut M16	4
5	50100700108	Rondella piana x M16 Washer x M16	4
6	50102000165	Rosetta schnorr x M16 Washer x M16	4
7	50200700080	Vite TE M16x55 UNI 5739 Screw TE M16x55 UNI 5739	2



Ingombro / Dimensions



53800402344



SEZIONE A-A

53800402504

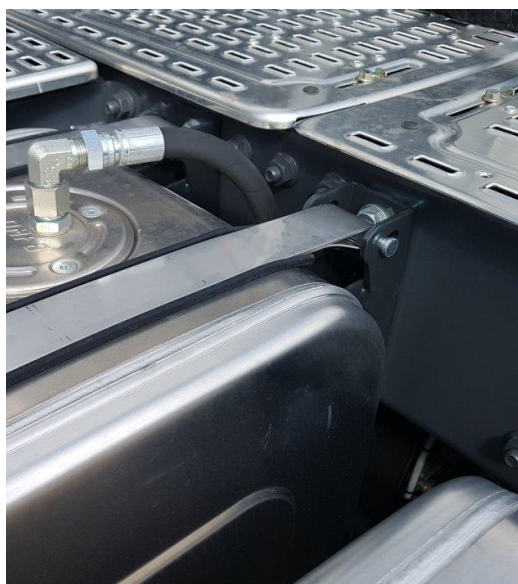
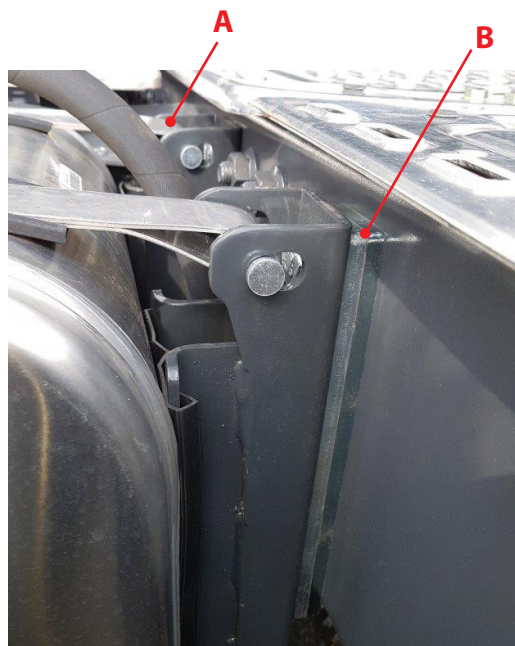
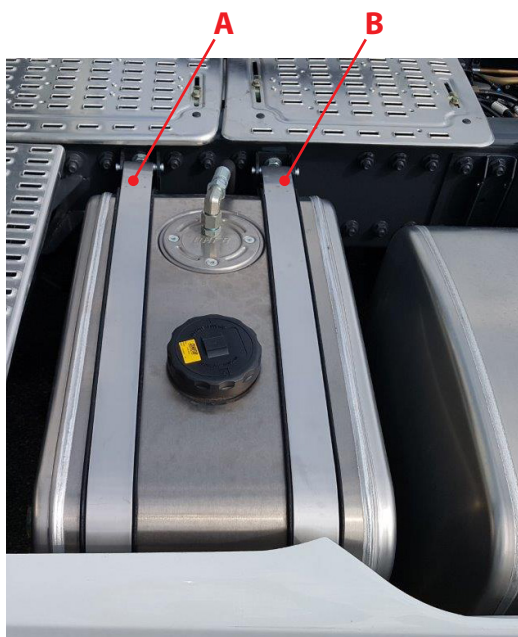


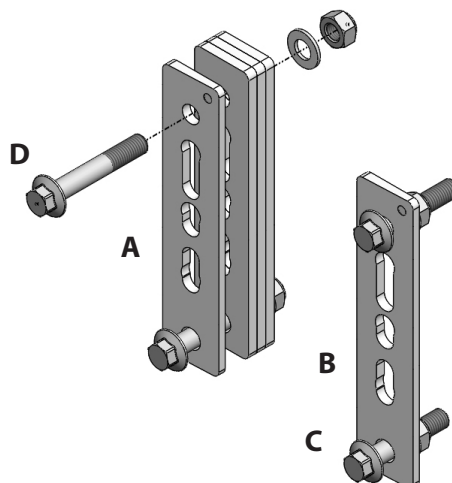
ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.

Istruzioni di montaggio / Mounting instructions

1. Fissare la staffa **A** (sinistra) direttamente sul telaio con le apposite viti.
*Fix the bracket **A** (left) directly on the chassis with the appropriate screws.*

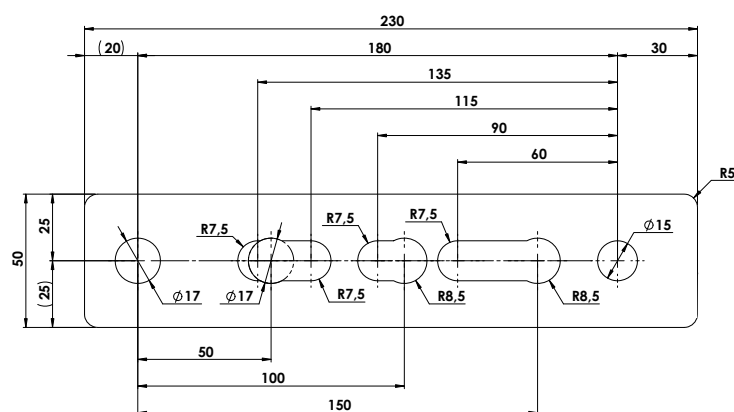
2. Fissare la staffa **B** (destra) direttamente sul telaio anteposando gli appositi distanziali (1 conico e 1 piatto) con le apposite viti.
*Fix the bracket **B** (right) directly on the chassis after placing and fitting the two spacers (1 conic and 1 flat) by means of dedicated screws.*



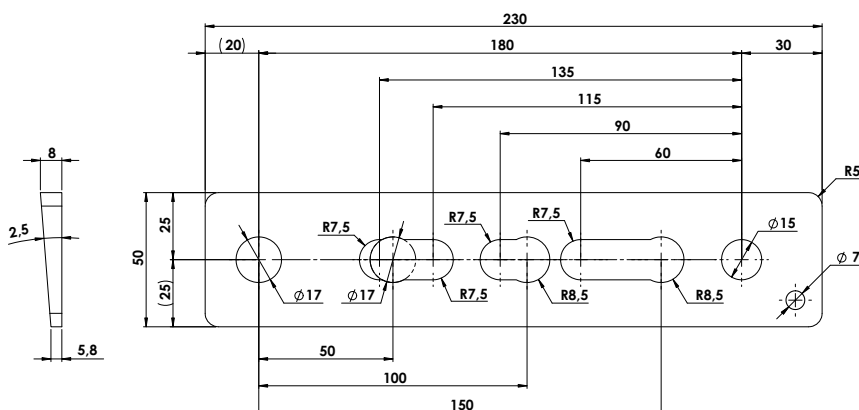


	Codice Code	Descrizione Description		Q.
	50100700091	Rondella Piana X M 14	Washer	4
D	50200001166	Vite Testa Flangiata M14x70 Din6921	Screw M14x70	2
C	50200001308	Vite Testa Flangiata M14x85 Din6921	Screw M14x85	2
	50501000132	Dado Autobloccante M14 - Ch=22	Nut	4
A	53800401470	Staffa Distanziale Fiss. Serbatoio H8	Bracket	3
B	53800401514	Staffa Distanz.fiss. Serbatoio H8 Incl.	Bracket	2

Ingombro / Dimensions



Part. A
Spessore
Thickness
8 mm

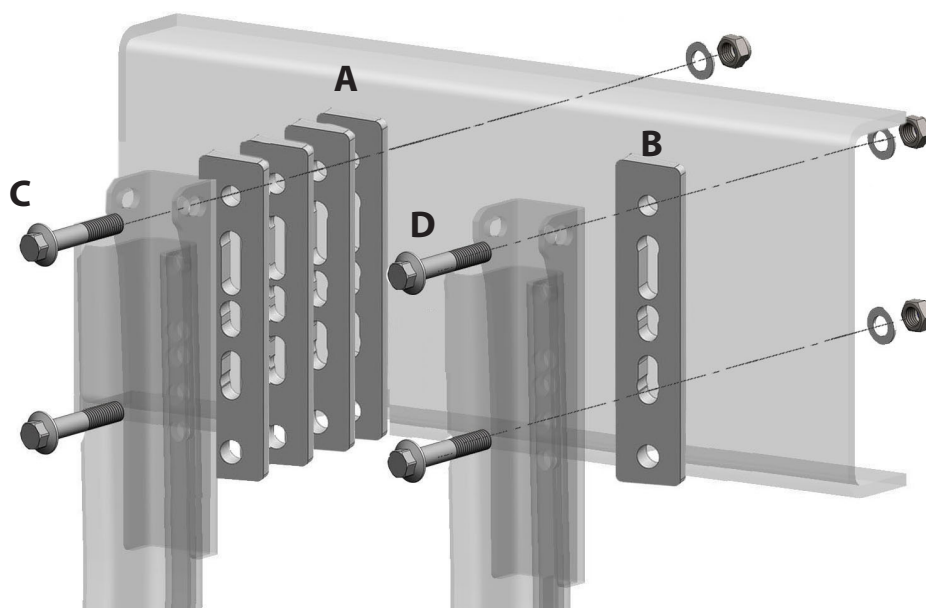


Part. B

Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i tre distanziali **A** e il distanziale **B** (vedi figura).
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti fornite nel kit e i 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

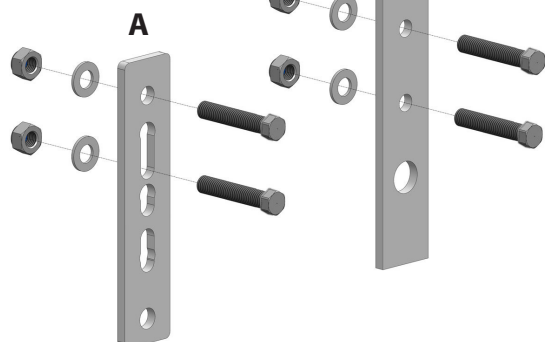
- 1 - Place the three spacers **A** and the spacer **B** between the truck chassis and the oil tank brackets (see picture);
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws M14x70 and the 4 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.



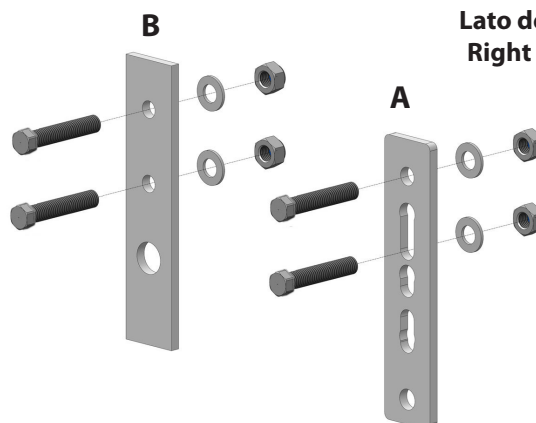
ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.

ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.

Lato sinistro
Left side

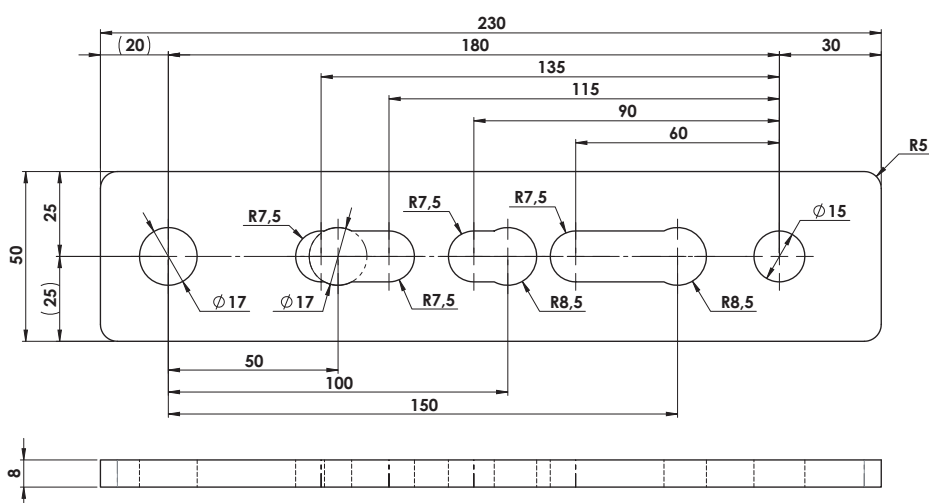


Lato destro
Right side

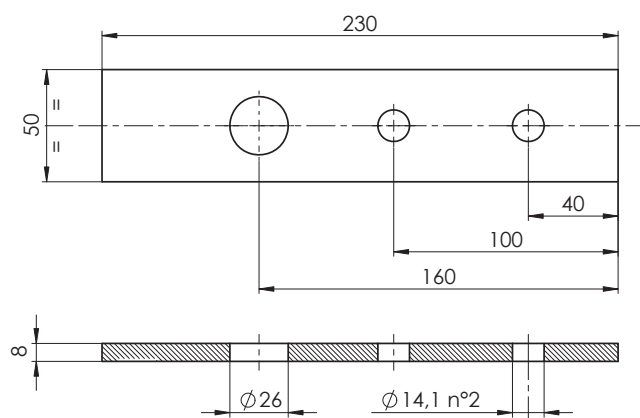


Codice Code	Descrizione Description		Q.
53800401470	Staffa Distanziale H=8mm	Bracket H=8mm	1
53800402442	Staffa Distanziale H=8mm	Bracket H=8mm	1
50501000132	Dado Autobloccante M14	Nut For M14	4
50200600250	Vite Te M14x70 Uni En 24017	Screw M14x70 Uni En 24017	4
50100700091	Rondella Piana M14	Washer For M14	4

Ingombro / Dimensions



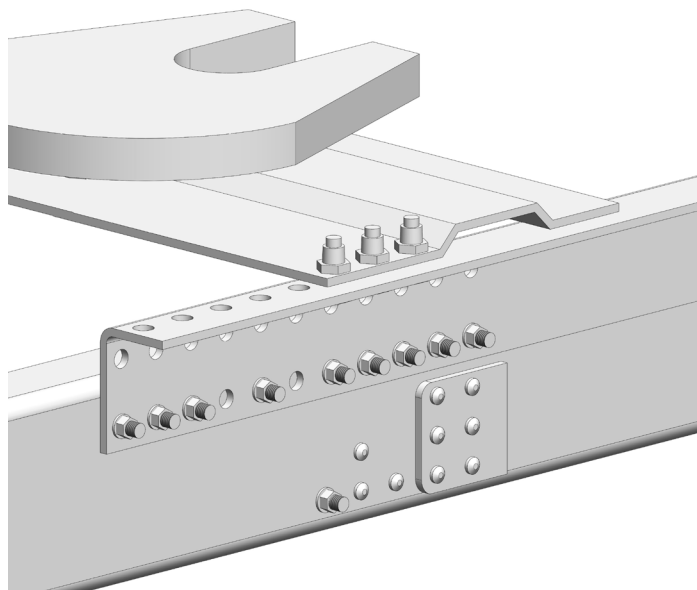
Part. **A**



Part. **B**

Istruzioni di montaggio / Mounting instructions

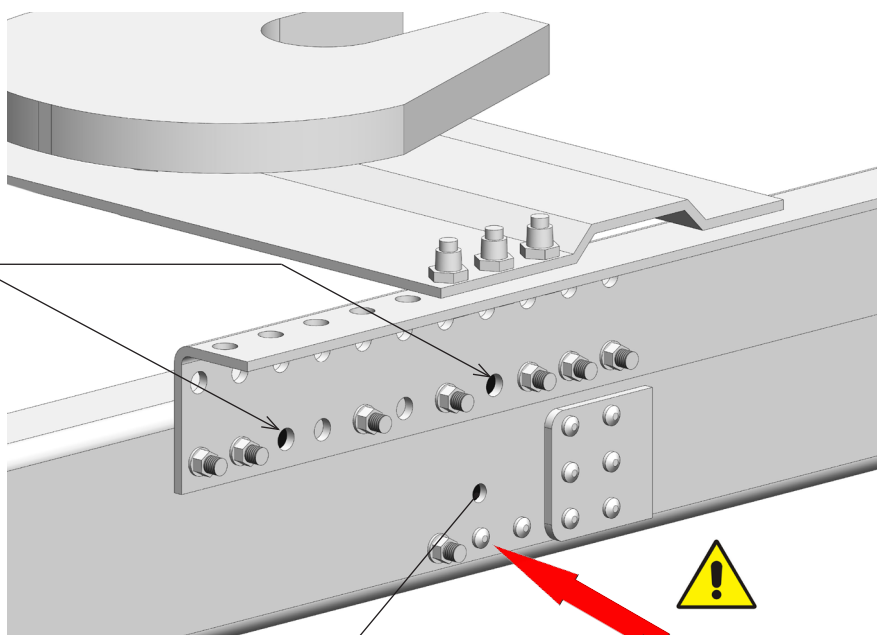
**SITUAZIONE INIZIALE
STARTING SITUATION**



**1^ OPERAZIONE
1st OPERATION**

Togliere le 2 viti originali nella posizione indicata in figura. Queste viti andranno riutilizzate in seguito.

Remove the 2 original screws from the position shown in the picture. You will use these screws again later.



Togliere il chiodo in questa posizione.
Remove the pin from this position

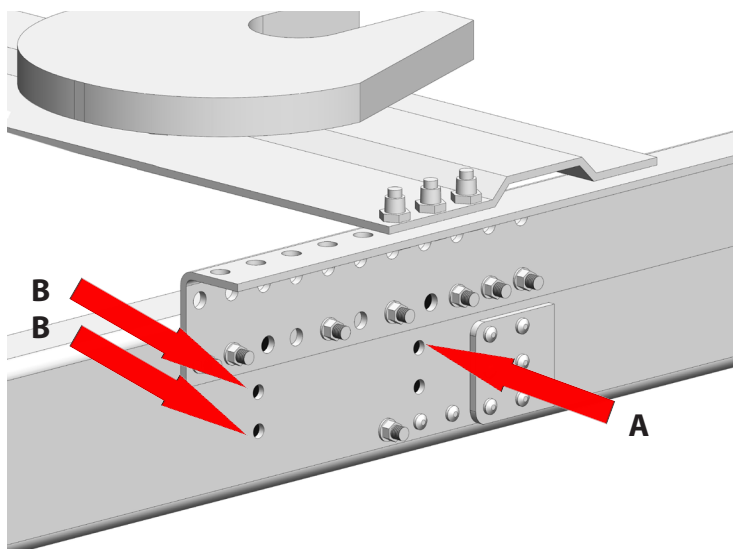
NON TOGLIERE assolutamente questo chiodo!
Comprometterebbe l'integrità stessa del telaio.

STRICTLY DO NOT REMOVE this pin! It may affect the chassis reliability.



2^a OPERAZIONE

2nd OPERATION

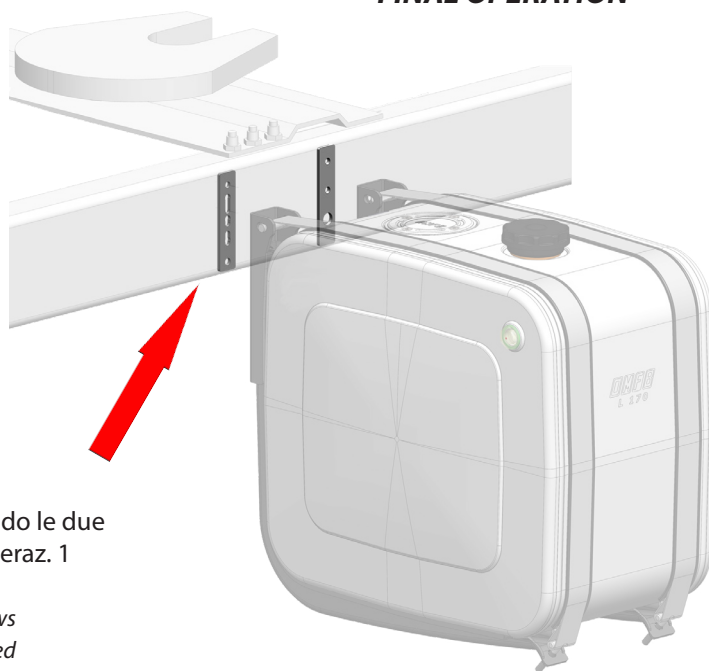


OMFB consiglia di fissare il serbatoio con almeno n°3 viti per ogni staffa di supporto. Prendendo come dima uno dei due distanziali forniti nel kit, fare un nuovo foro Ø15 nella posizione **A** e, misurando la distanza tra le due staffe di supporto del serbatoio, fare altri due nuovi fori Ø15 nella posizione **B**.

OMFB recommends to fix the oil tank by using at least Nos. 3 screws for each mounting bracket. By using the spacer supplied in the kit as hole pattern, drill a new hole Ø15 in the position **A** and, measuring the distance between the two mounting brackets, drill other two holes Ø15 in the position **B**.



OPERAZIONE FINALE FINAL OPERATION

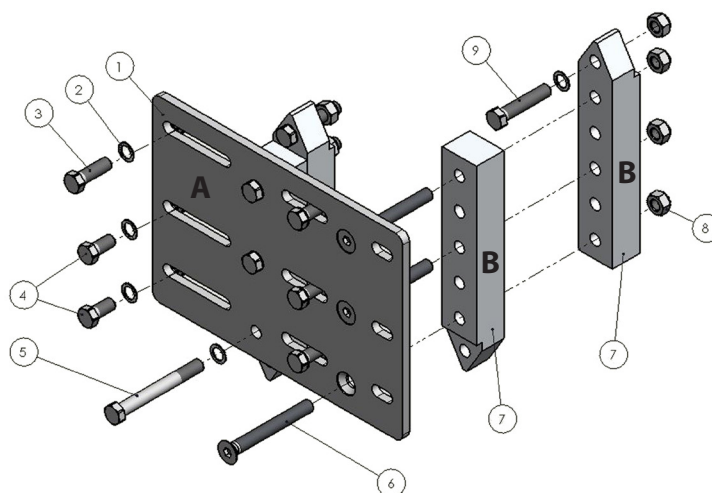


Interporre i 2 distanziali indicati e montare il serbatoio usando le due viti M14x70 a corredo ed anche le due originali tolte nell'operaz. 1 (vanno montate al contrario).

Place the two given spacers and fix the oil tank by using the two screws M14x70 supplied in our kit along with the two original screws removed previously as described in the step No1.



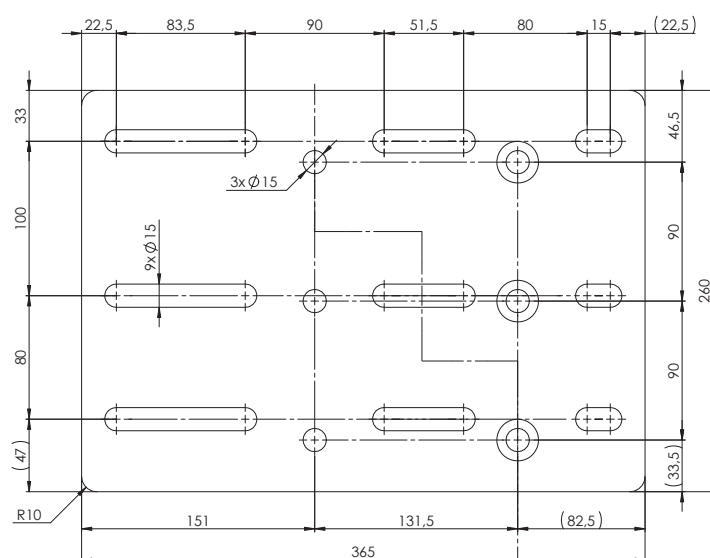
ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.



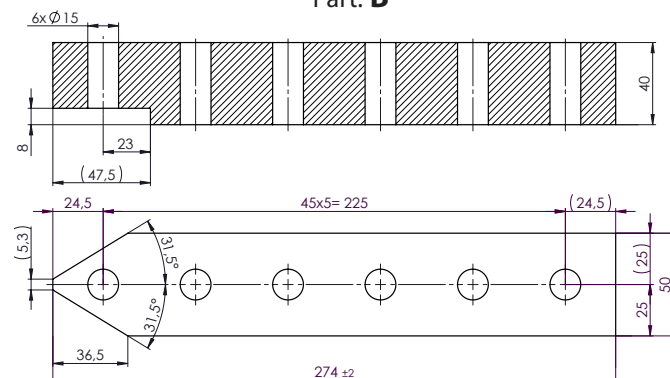
	Pos.	Codice Code	Descrizione Description		Q.
A	1	53800402620	Piastra Staffa Iveco Ore4 P3600/5f	Bracket	1
	2	50102000147	Rondella Elastica Schnorr X M 14 Tipo S	Schnorr Washer X M 14	11
	3	50200600063	Vite Te M14 L=45 Uni En 24017	Screw Te M14 L=45 Uni En 24017	4
	4	50200600036	Vite Te M14 L=30 Uni En 24017	Screw Te M14 L=30 Uni En 24017	2
	5	50200600205	Vite Te M14 L=120 Uni En 24014	Screw Te M14 L=120 Uni En 24014	3
	6	50201514912	Vite Spei M14 L=120 Uni 5933	Screw Spei M14 L=120 Uni 5933	3
B	7	53800402648	Staffa Distanziale Fissaggio Serbatoio	Bracket	4
	8	50501000132	Dado Atb.m14-Ch=22 H14 Cl.8 Uni 7474	Nut Atb.m14-Ch=22 H14 Cl.8 Uni 7474	14
	9	50200600250	Vite Te M14 L=70 Uni En 24017 Cl.10,9 Zinc.	Screw Te M14 L=70 Uni En 24017 Cl.10,9 Zinc.	2

Ingombro / Dimensions

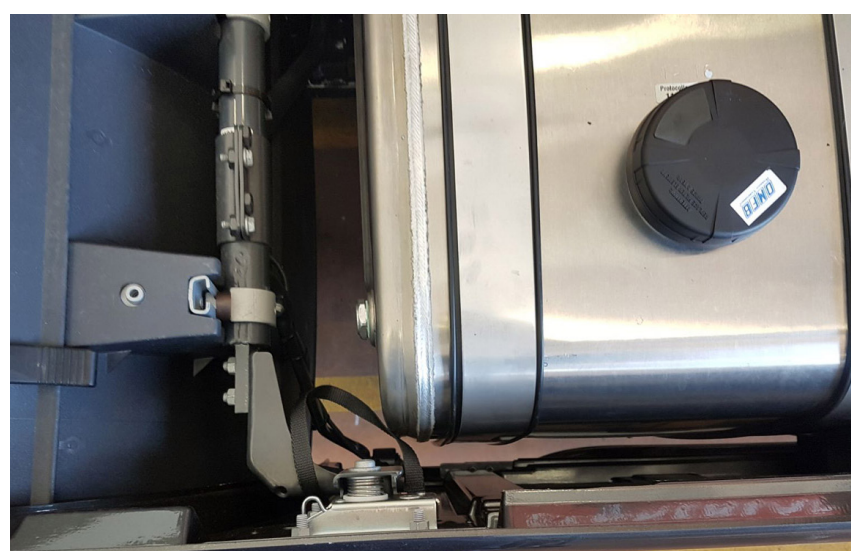
Part. **A** - sp. 10mm

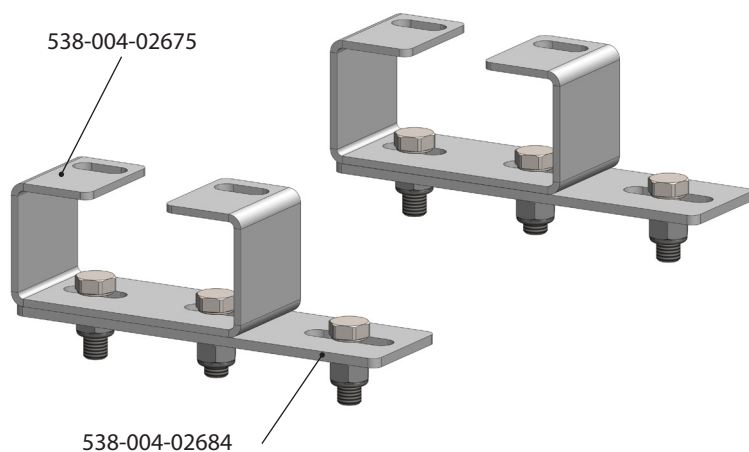


Part. **B**



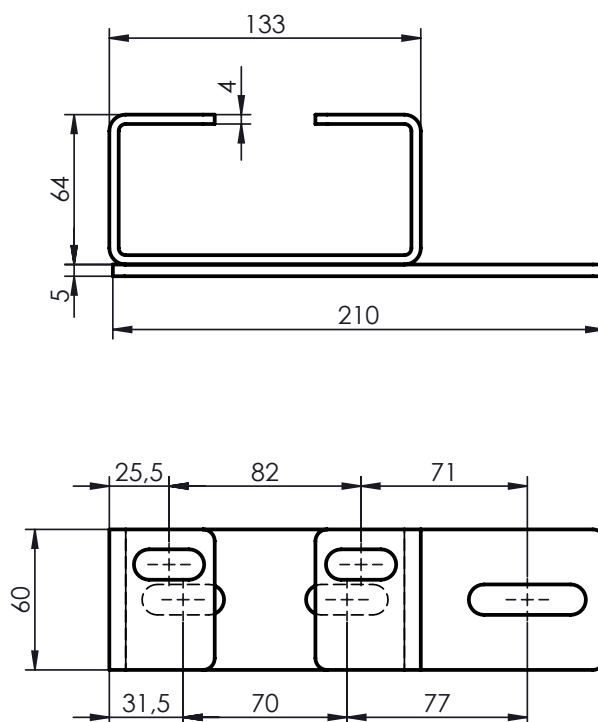
Istruzioni di montaggio / Mounting instructions

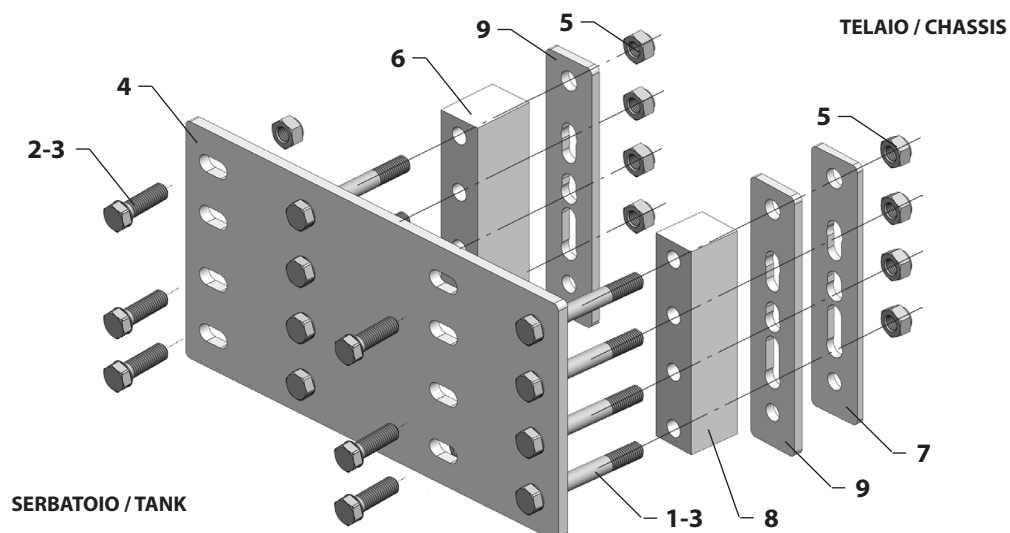




Codice Code	Descrizione Description		Q.
53800402684	Staffa	Bracket	2
53800402675	Staffa	Bracket	2
50501000061	Dado Autobloccante M12	Nut For M12	6
50200500064	Vite Te M12x35 Uni En 24017	Screw M12x35 Uni En 24017	6
50102000129	Rondella Schnorr M12	Schnorr Washer For M12	6

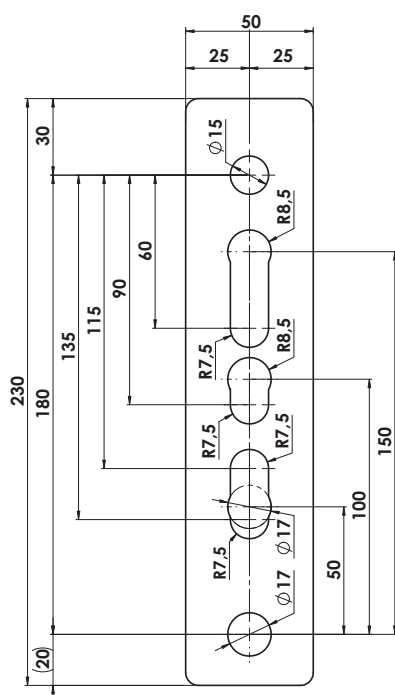
Ingombro / Dimensions



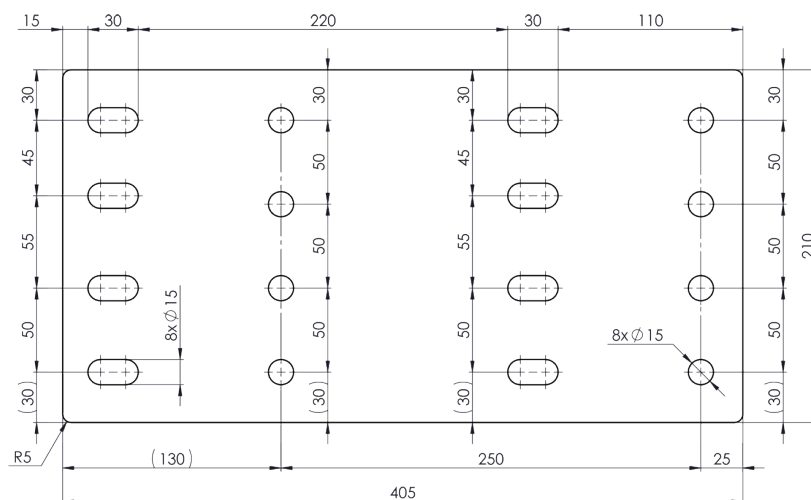


Pos.	Codice Codice	Descrizione Description	Q.
1	50200600189	Vite te m14 l=110 uni 5737	8
2	50200600063	Vite te m14 l=45 uni 5739	6
3	50102000147	Rondella elastica schnor x m14 tipo s	14
4	53800403405	Staffa	1
5	50501000132	Dado autobloccante m14 uni 7474	14
6	53800403423	Distanziale l=56mm	1
7	53800401514	Staffa	1
8	53800403414	Distanziale l=48mm	1
9	53800401470	Staffa distanz.Fissaggio serbatoio h8mm	2

Ingombro / Dimensions

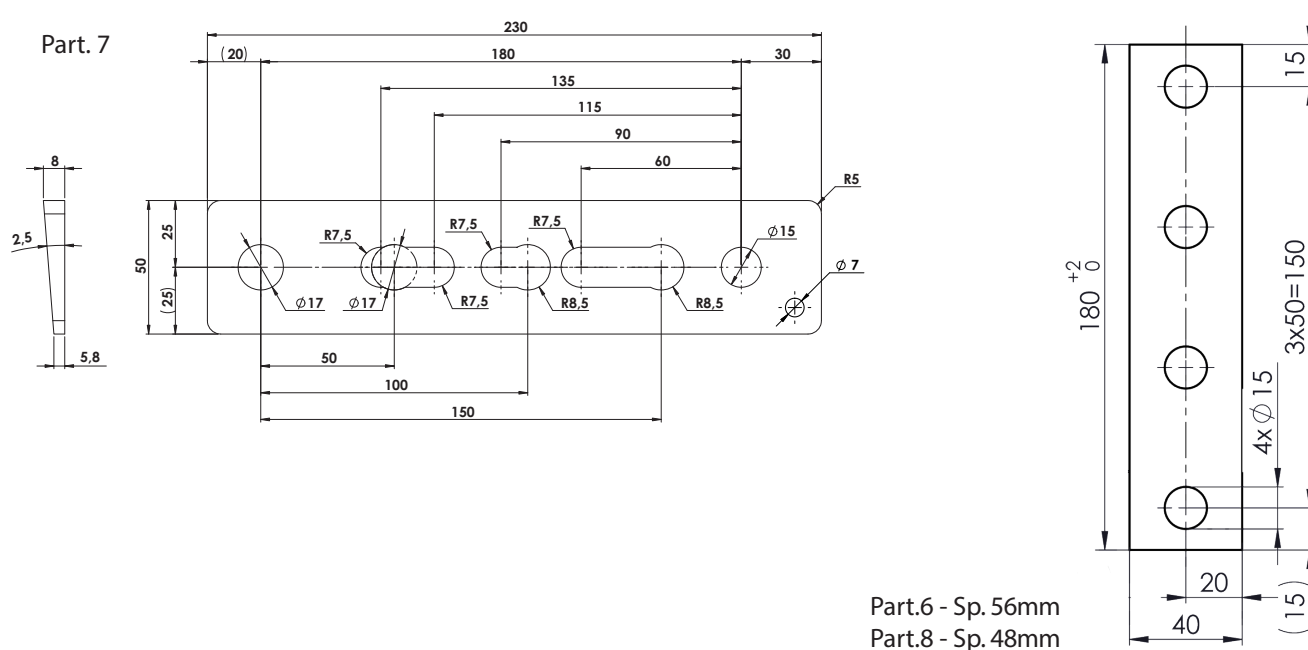


Part. 9 - Sp. 8mm



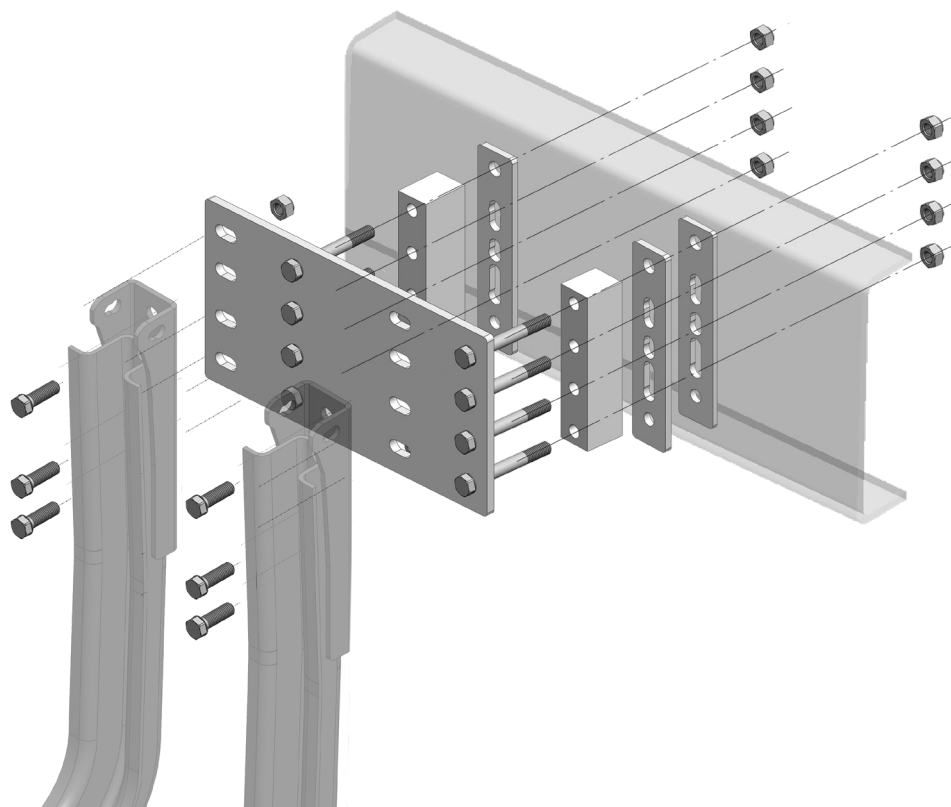
Part. 4 - Sp. 10mm

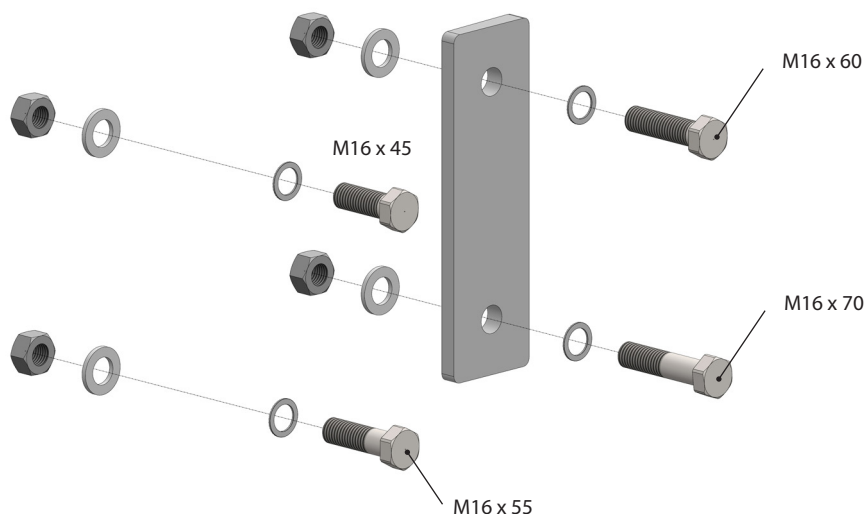
Istruzioni di montaggio / Mounting instructions



- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio piastra e distanziali.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le viti M14 fornite nel kit e i dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

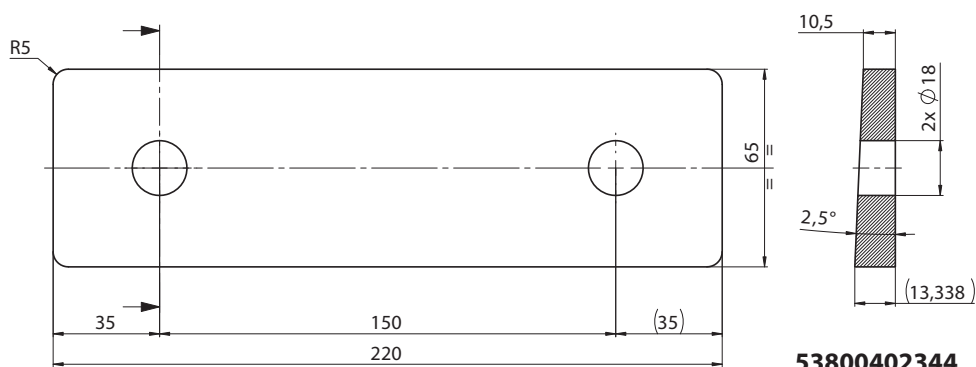
- 1 - Place the spacers and the plate between the truck chassis and the oil tank brackets.
- 2 - Fix firmly the oil tank brackets by using the supplied screws M14 and the nuts (tightening torque 120Nm).
- 3 - Mounting the oil tank following the specific instructions provided.





Codice Code	Descrizione Description		Q.
50100700073	Rondella Piana X M10 Din126	Washer X M10 Din126	4
50100700108	Rondella Piana X M 16 Zincata	Washer X M 16	4
50102000165	Rosetta Elastica Schnorr X M16 Tipo S	Washer Schnorr X M16	4
50200700062	Vite Te M16 X 45 Uni 5739	Screw Te M16 X 45 Uni 5739	1
50200700080	Vite Te M16 X 55 Uni 5737	Screw Te M16 X 55 Uni 5737	1
50200700099	Vite Te M16 X 60 Uni 5739	Screw Te M16 X 60 Uni 5739	1
50200700115	Vite Te M16 X 70 Uni 5737	Screw Te M16 X 70 Uni 5737	1
50500700020	Dado M16 Ch24 H13 Uni 5588	Nut M16 Ch24 H13 Uni 5588	4
53800402344	Staffa Distanziale	Bracket	1

Ingombro / Dimensions

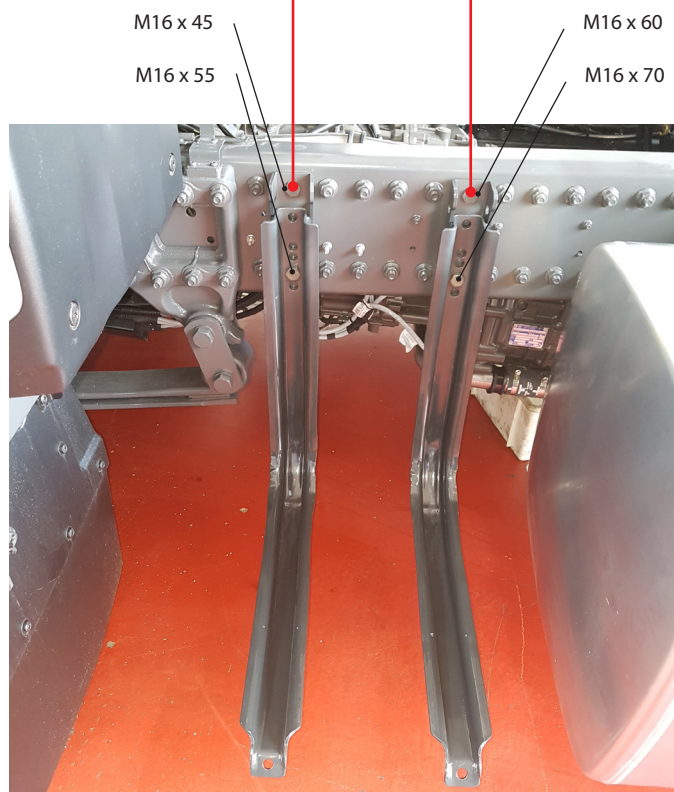
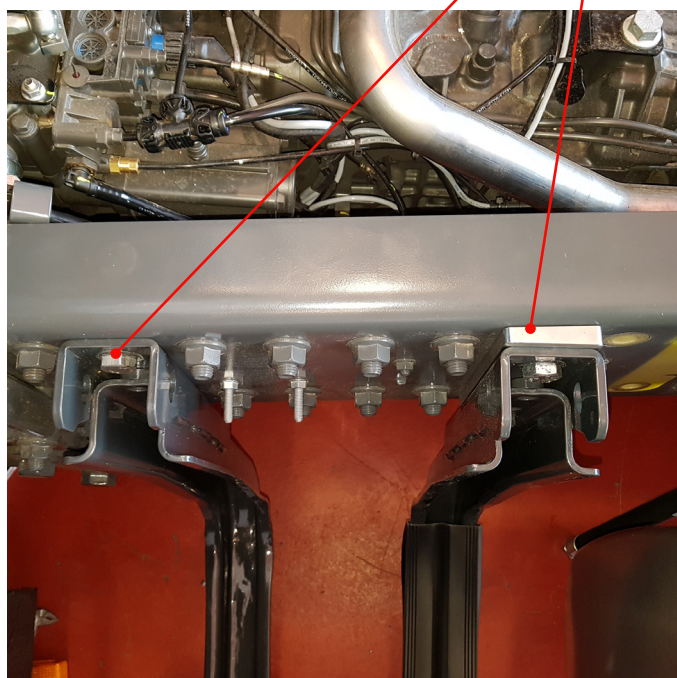


ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.

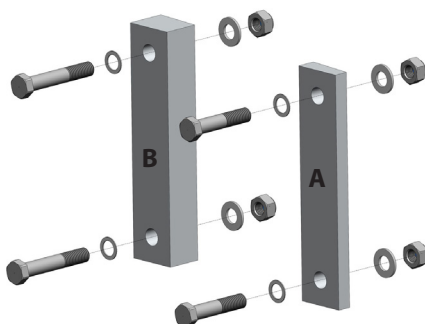
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.

Istruzioni di montaggio / Mounting instructions

2^ e 7^ fila fori del telaio

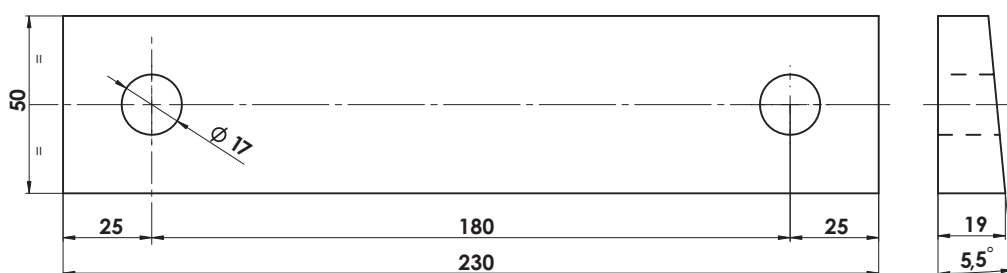


Coppia di serraggio 180Nm.
Tightening torque 180Nm.

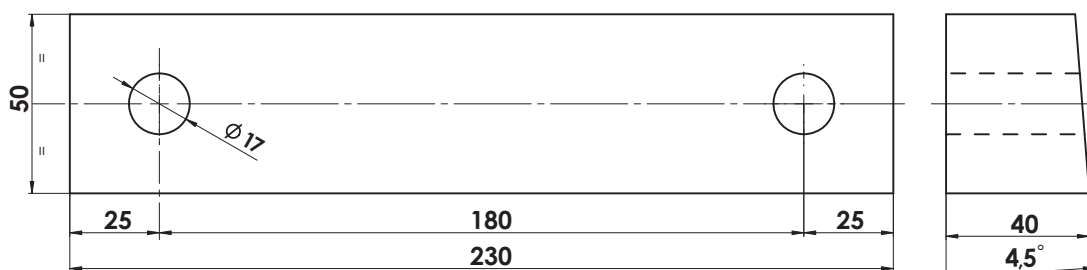


Codice Code	Descrizione Description		Q.
50200600134	Vite Te M14 X 85 Uni En 24014	Screw Te M14 X 85 Uni En 24014	2
50102000147	Rosetta Elastica Schnorr X M14 Tipo S	Washer Schnorr X M14 S Type	4
53800402719	Staffa Sinistra	Left Bracket	1
50100700091	Rondella Piana X M 14 Zincata	Washer X M 14	4
50501000132	Dado Atb. M14 Uni 7474	Nut Atb. M14 Uni 7474	4
50200600107	Vite Te M14 X 70 Uni En 24014	Screw Te M14 X 70 Uni En 24014	2
53800402700	Staffa Destra	Right Bracket	1

Ingombro / Dimensions



53800402700
staffa A



53800402719
staffa B

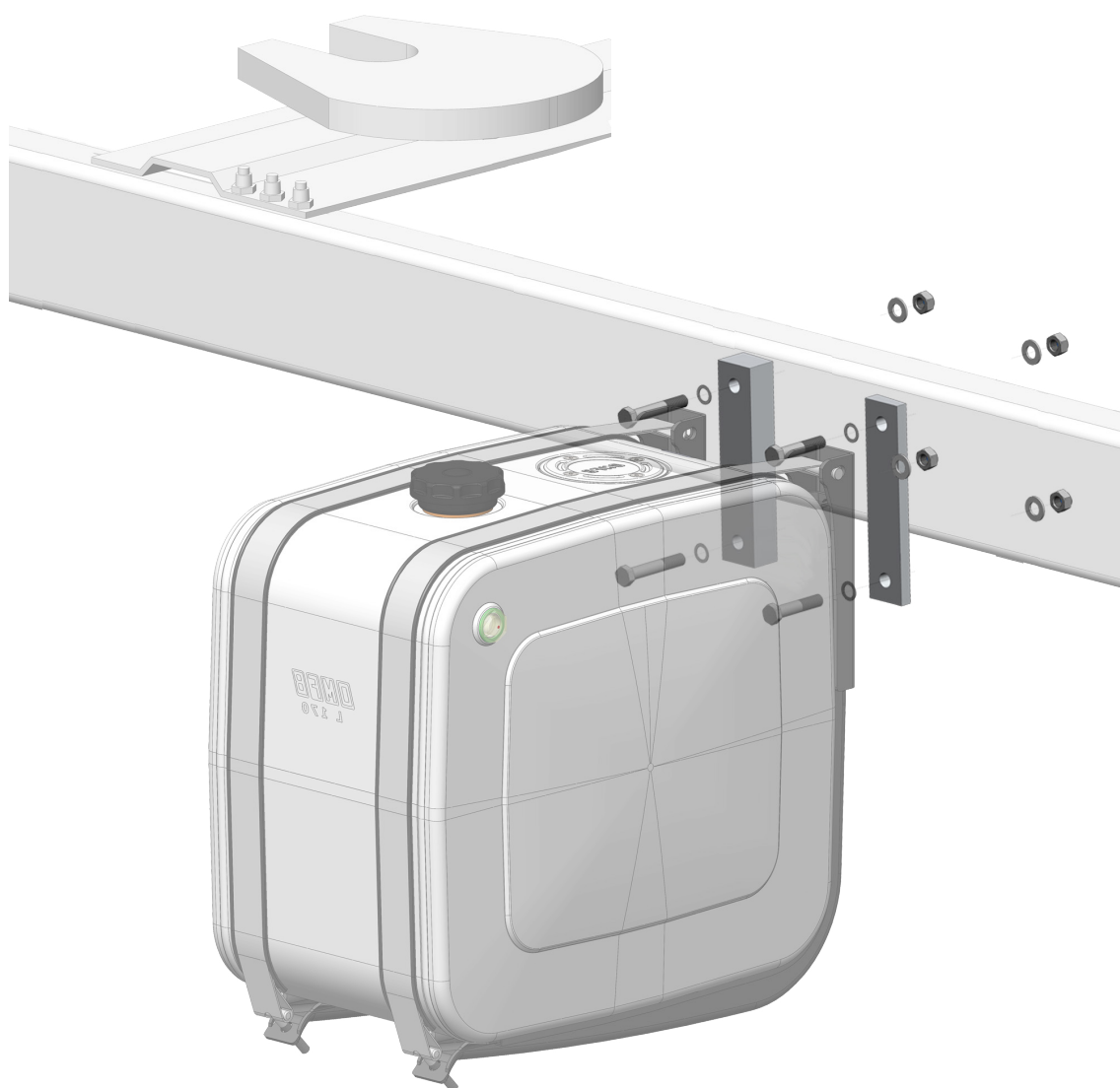


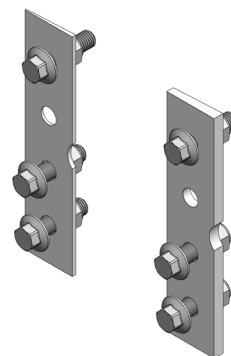
ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current **SAFETY** regulations in place.

Istruzioni di montaggio / Mounting instructions

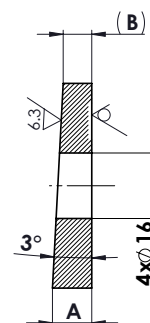
- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali (vedi figura).
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le viti M14 fornite nel kit e i dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the spacers between the truck chassis and the oil tank brackets (see picture);
- 2 - Fix firmly the oil tank brackets by using the supplied screws M14 and the nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.





Ingombro / Dimensions



99740013520

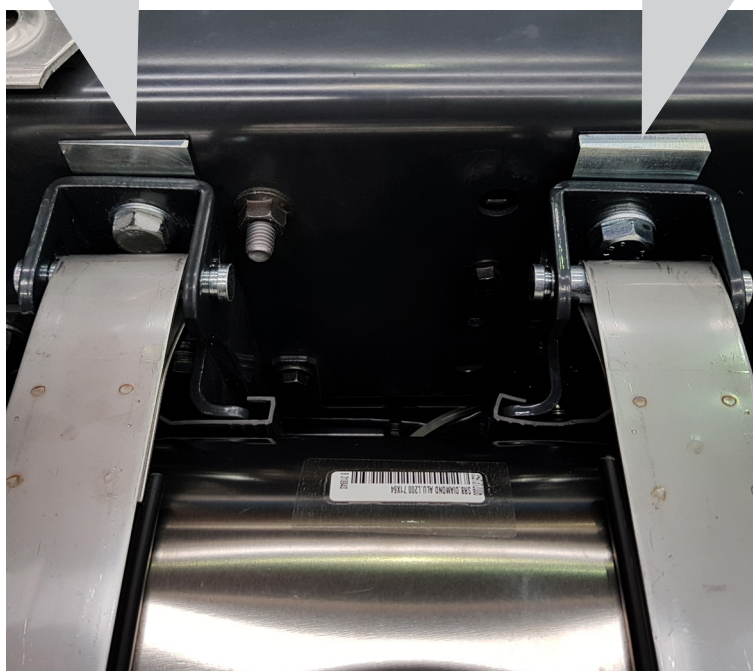
Istruzioni di montaggio / Mounting instructions

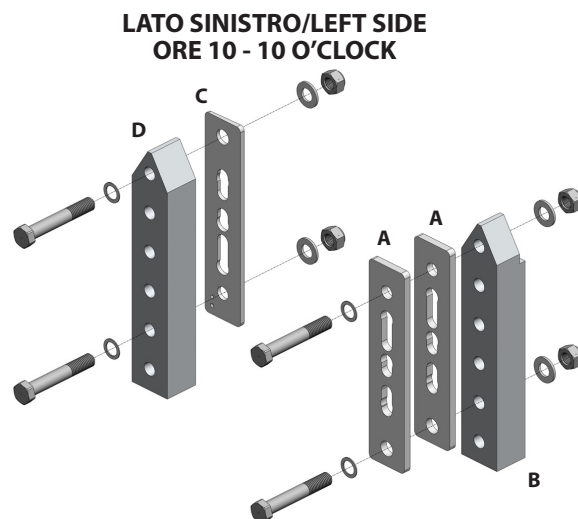
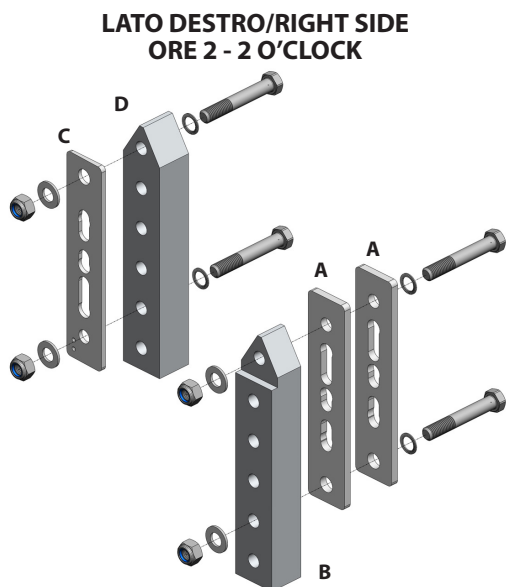
- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali (vedi immagini).
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le viti M14 fornite nel kit e i dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the spacers between the truck chassis and the oil tank brackets (see pictures);
- 2 - Fix firmly the oil tank brackets by using the supplied screws M14 and the nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

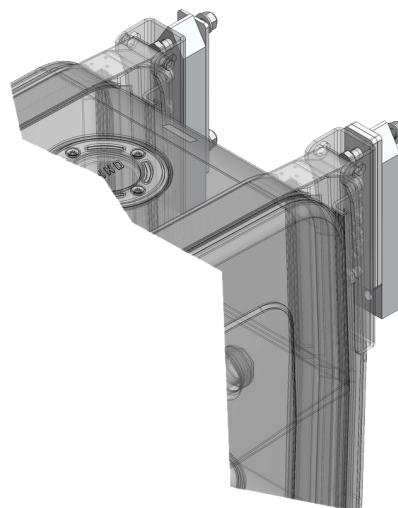
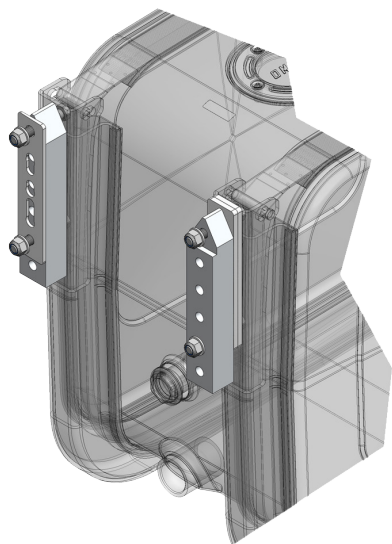


**CABINA
CABIN**





	Codice <i>Code</i>	Descrizione <i>Description</i>		Q.
	50100700091	Rondella Piana X M 14	Washer X M14	4
	50102000147	Rosetta Elastica Schnorr X M14	Schnorr Washer X M 14	4
	50200600143	Vite Te M 14 X 90 Uni 5739	Screw Te M 14 X 90 Uni 5739	4
	50501000132	Dado Atb.m14-Ch=22 H14	Nut Atb.m14-Ch=22 H14	4
A	53800401470	Staffa H8	Bracket	2
B	53800402648	Staffa H40	Bracket	1
C	53800402782	Staffa H5,7 Incl.2	Bracket	1
D	53800402791	Staffa H40	Bracket	1

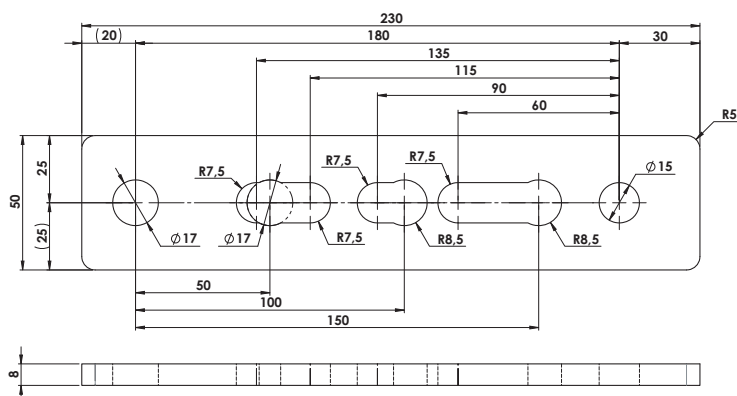


Istruzioni di montaggio / Mounting Instructions

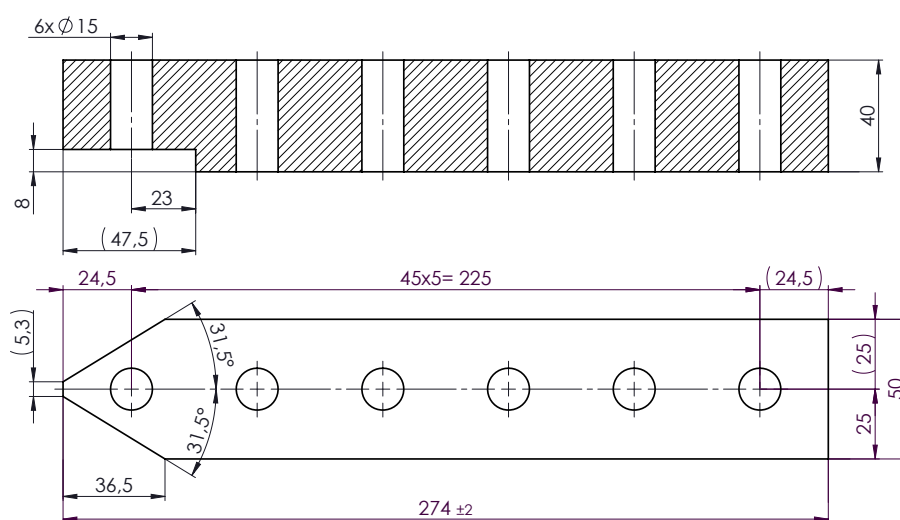
- 1 - Interporre tra longerone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali (vedi figura).
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le viti M14 fornite nel kit e i dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the spacers between the truck chassis and the oil tank brackets (see picture);
- 2 - Fix firmly the oil tank brackets by using the supplied screws M14 and the nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

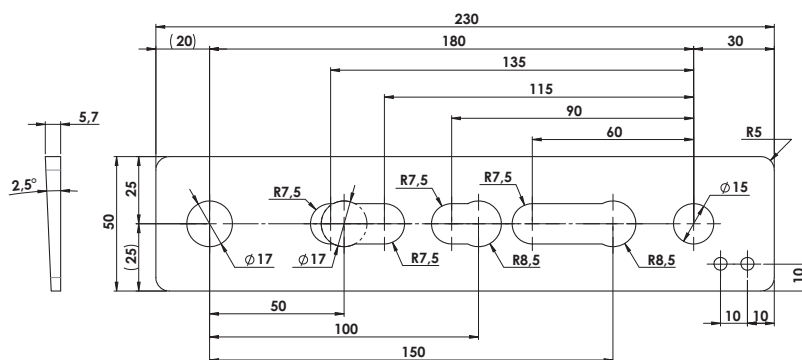
Ingombro / Dimensions



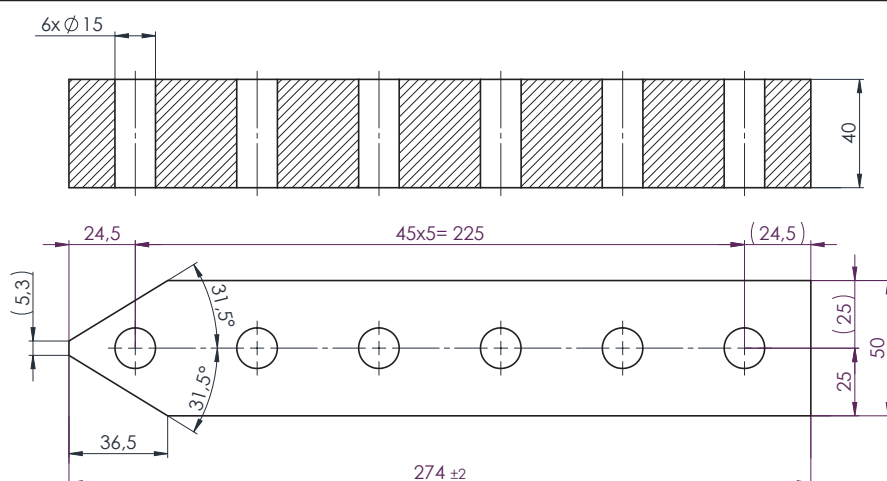
Part. **A**
53800401470



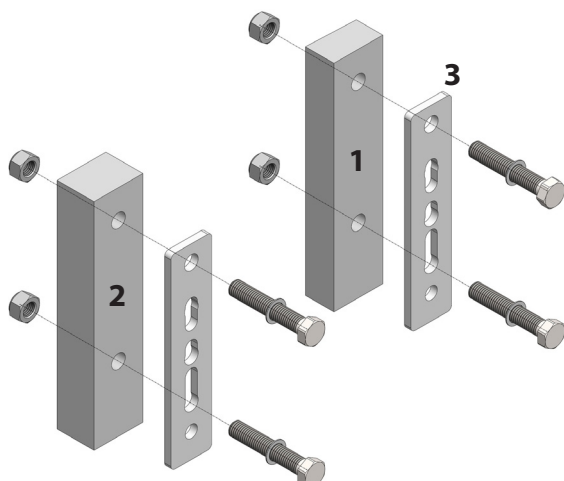
Part. **B**
53800402648



Part. **C**
53800402782



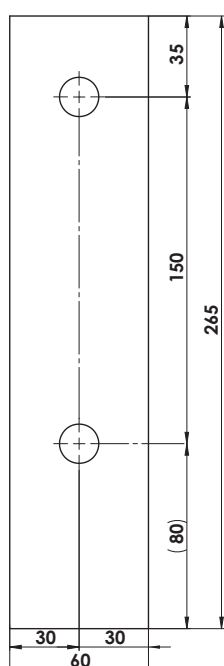
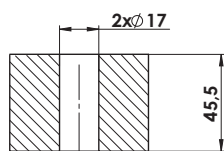
Part. **D**
53800402791



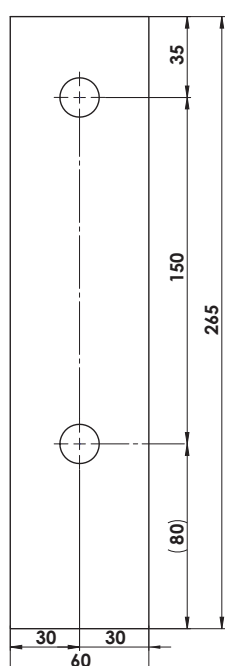
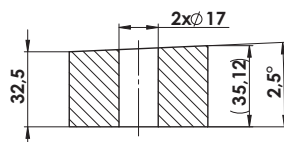
Serbatoio/Tank JOLLY L/DIAMOND
135/150/170/200 litri

	Codice <i>Code</i>	Descrizione <i>Description</i>	Q.
	50200700179	Vite Te M16 L=100 Uni5737 Screw M16 L=100 Uni5737	4
	50102000165	Rondella Elastica Schnor X M16 Tipo S Washer Schnor X M16 Tipo S	4
	50501000141	Dado Autobl. Ch. 24 M16 Uni 7474 Nut Ch. 24 M16 Uni 7474	4
3	53800401470	Piastra H 8 Bracket H8	2
2	53800402844	Staffa Sx. H 43 Lh. Bracket H 43	1
1	53800402835	Staffa Dx. H 32,5 2,5° Rh. Bracket H 32,5 2,5°	1

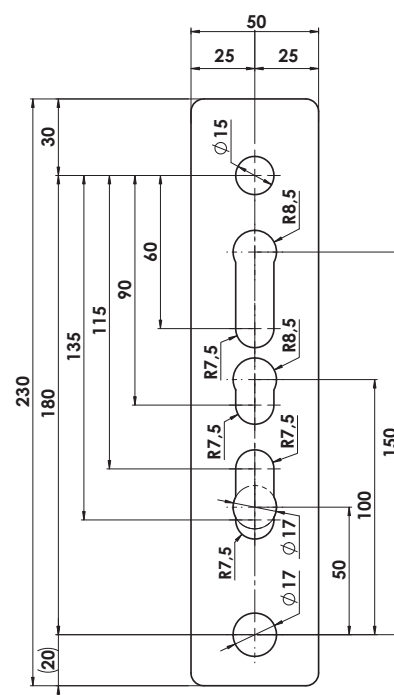
Ingombro / Dimensions



Part. 2



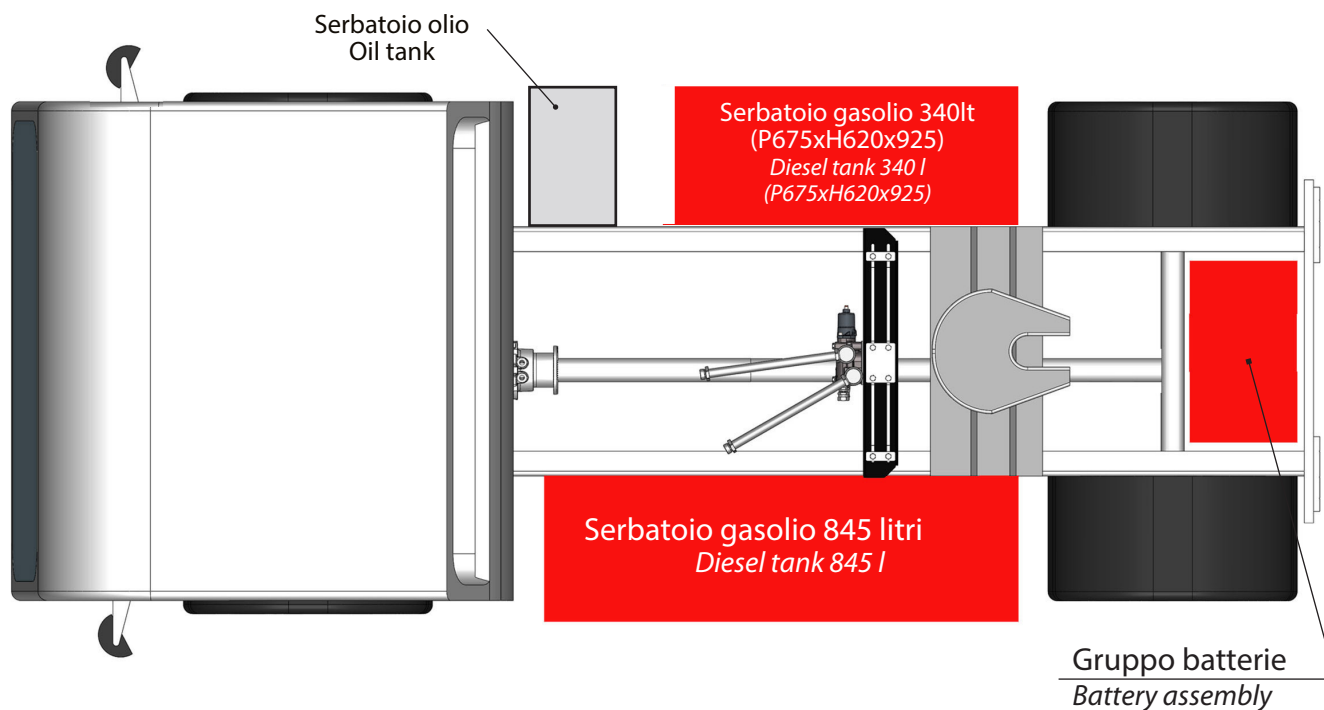
Part. 1



Part. 3

Istruzioni di montaggio / Mounting instructions

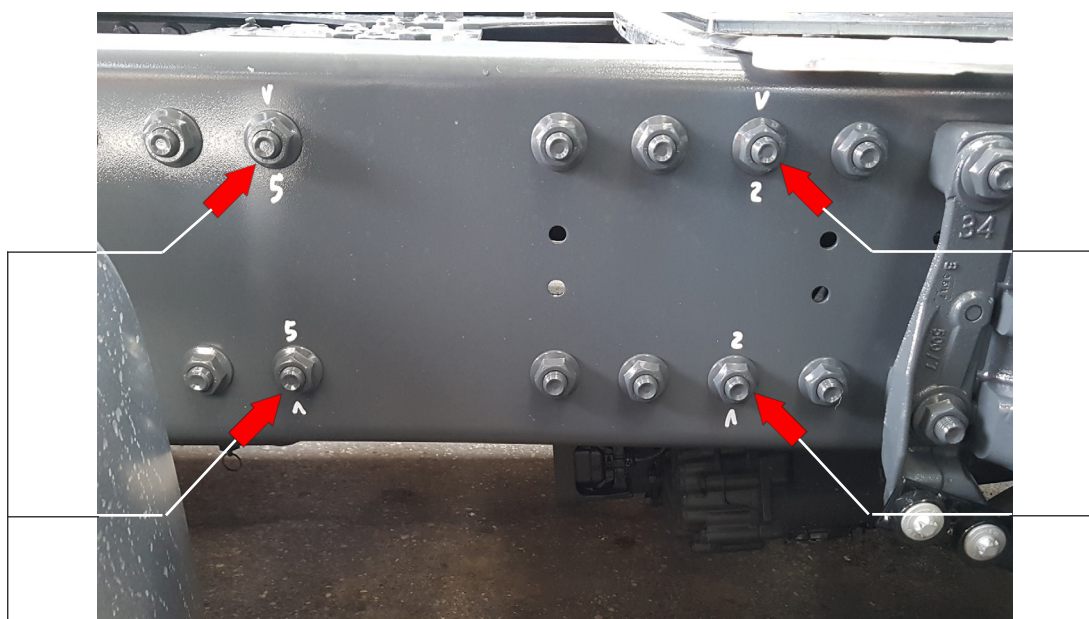
CONFIGURAZIONE "A": Serbatoio gasolio 845 lt lato guida e serbatoio gasolio 340 lt lato passeggero.
CONFIGURATION "A": Diesel tank 845 l left-hand side and diesel tank 340 l – right-hand side.



Nella configurazione A si deve usare il kit codice 13590100602.
With the configuration A you can use the kit P/N 13590100602.

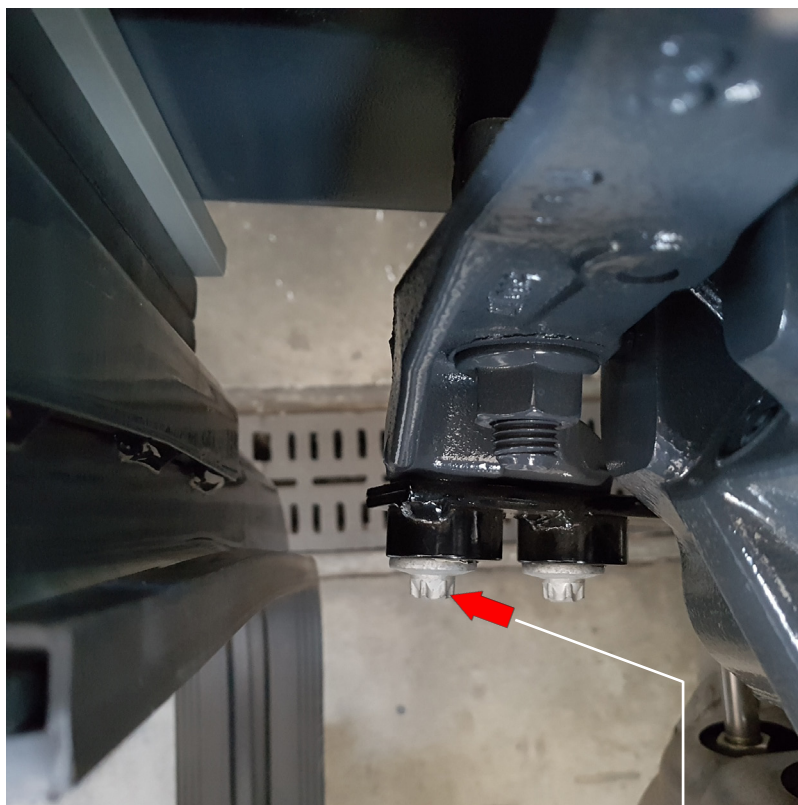
Per il montaggio del serbatoio (**ESCLUSIVAMENTE GAMMA JOLLY L 650X650 PER I VEICOLI DOTATI DI CARENATURE - GAMMA JOLLY L O DIAMOND 710X640 PER I VEICOLI SPROVVISTI DI CARENATURE**), nella configurazione A, è necessario arretrare il più possibile il serbatoio del gasolio lasciando tra parafango e paratia serbatoio, almeno 1 cm.

For mounting the tank (**JOLLY L 650X650 SERIES FOR TRUCKS EQUIPPED WITH SIDE-SKIRTS OR DIAMOND 710X640 SERIES FOR TRUCKS WITHOUT SIDE-SKIRT**), with the configuration A it is necessary to shift the diesel tank backward as much as possible keeping at least 1cm gap between sidewall of the tank and mudguard.

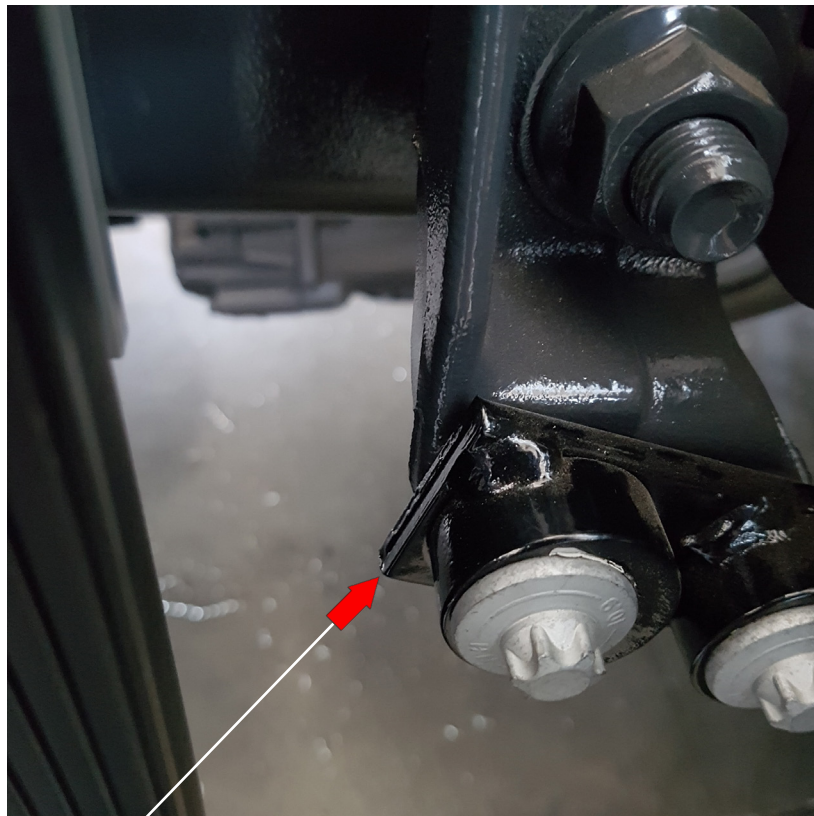


Sulla 2^a fila fori telaio, come indicato, fissare il distanziale conico n° 1 e tassello 3.
On the second row of chassis holes, fit the tapered spacer No.1 and plate No.3, as shown.

Sulla 5^a fila fori telaio, come indicato, fissare il distanziale n° 2 e tassello 3.
On the fifth row of chassis holes, fit the tapered spacer No.2 and plate No.3, as shown.



Durante il montaggio del serbatoio, assicurarsi che lo stesso non appoggi sulla vite indicata.
During oil tank installation, make sure that the same does not lean on indicated screw.

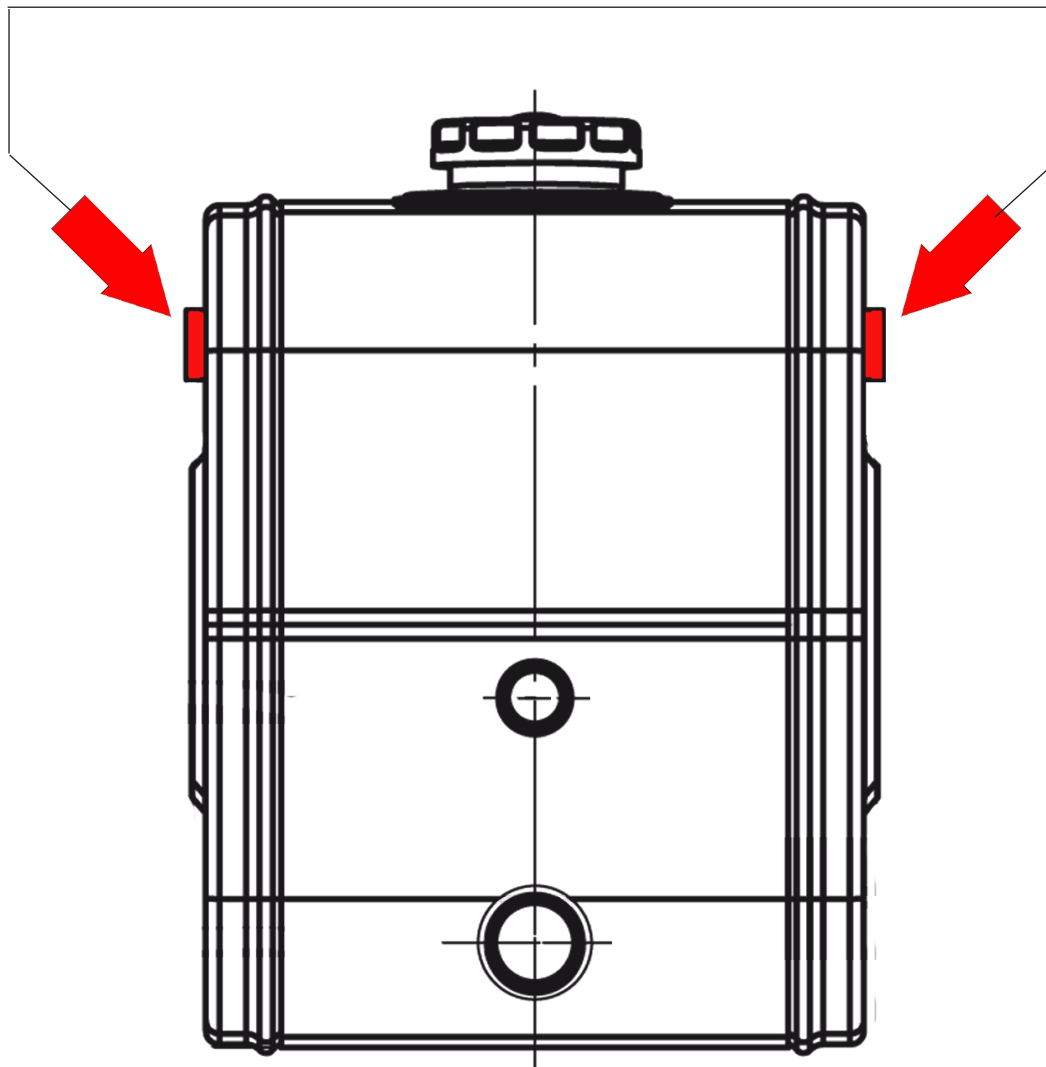


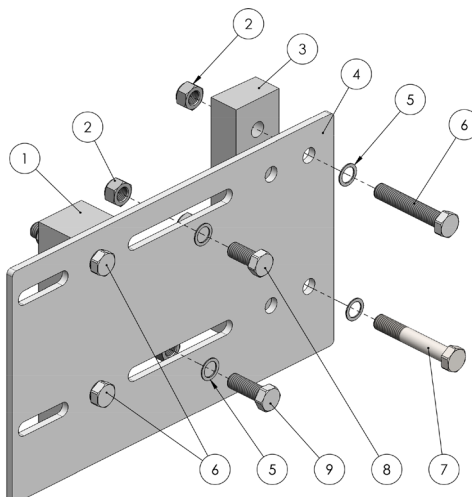
Inoltre, smussare lo spigolo indicato.
Furthermore, smash indicated edge.



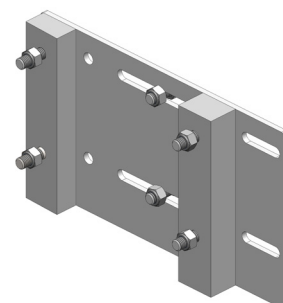
Prima di montare il serbatoio (SOLO CON SERBATOIO VERSIONE JOLLY 650x650), togliere i due tappi originali montati e sostituirli con i tappi codice 115-006-00153 + rondelle codice 116-009-31008.

(ONLY FOR JOLLY 650x650 series) - Before mounting the tank please replace the two original caps with caps P/N 115-006-00153 complete with washers P/N 116-009-31008.

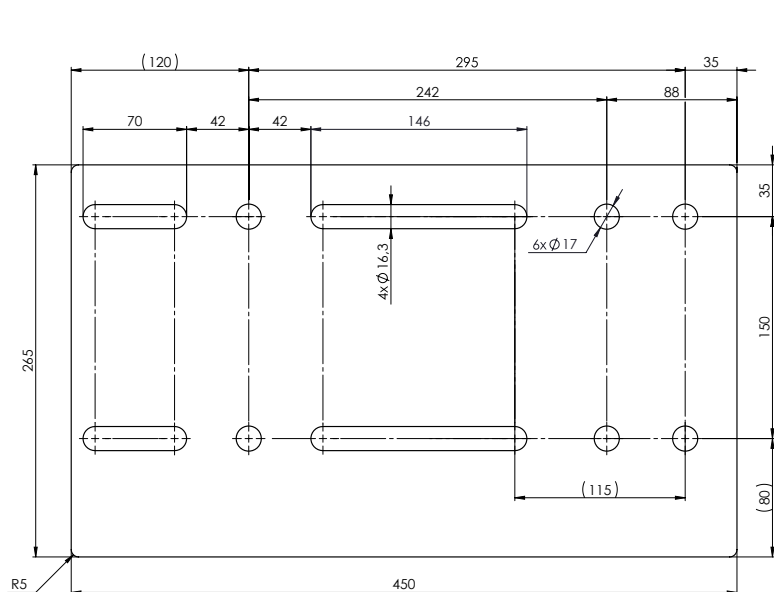




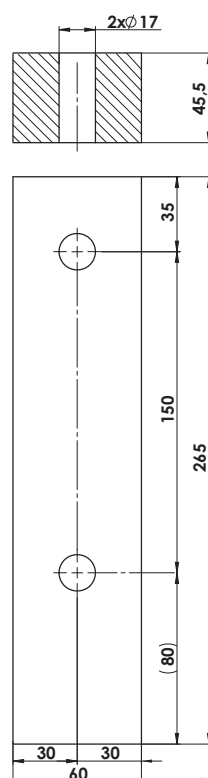
Pos.	Codice Code	Descrizione Description		Q.
1	53800402844	Staffa sx. H 45,5 NEW DAF ore 2	LH. Bracket H 45,5 NEW DAF 2 o'clock	1
2	50501000141	Dado autobloccante M16-CH.24	Self-blocking nut M16-CH.24	6
3	53800402835	Staffa dx. H 32,5 NEW DAF ore 2	RH. Bracket H 32,5 NEW DAF 2 o'clock	1
4	53800402826	Piastra supporto serbatoio	Bracket	1
5	50102000165	Rondella elastica SCHNORR x M16 TIPO S	Washer SCHNORR for M16 TIPO S	6
6	50200700151	Vite TE M16 L=90 UNI EN 24017 - 8.8	Screw M16 L=90 UNI EN 24017 - 8.8	3
7	50200700179	Vite TE M16 L=100 UNI EN 24014 - 10.9	Screw M16 L=100 UNI EN 24014 - 10.9	1
8	50200700044	Vite TE M16 L=35 UNI EN 24017	Screw M16 L=35 UNI EN 24017	1
9	50200700062	Vite TE M16 L=45 UNI EN 24017	Screw M16 L=45 UNI EN 24017	1



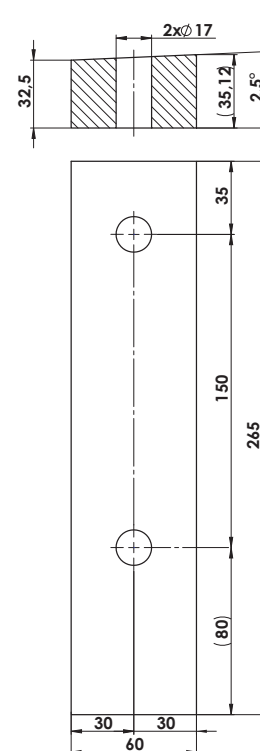
Ingombro / Dimensions



Part. 4



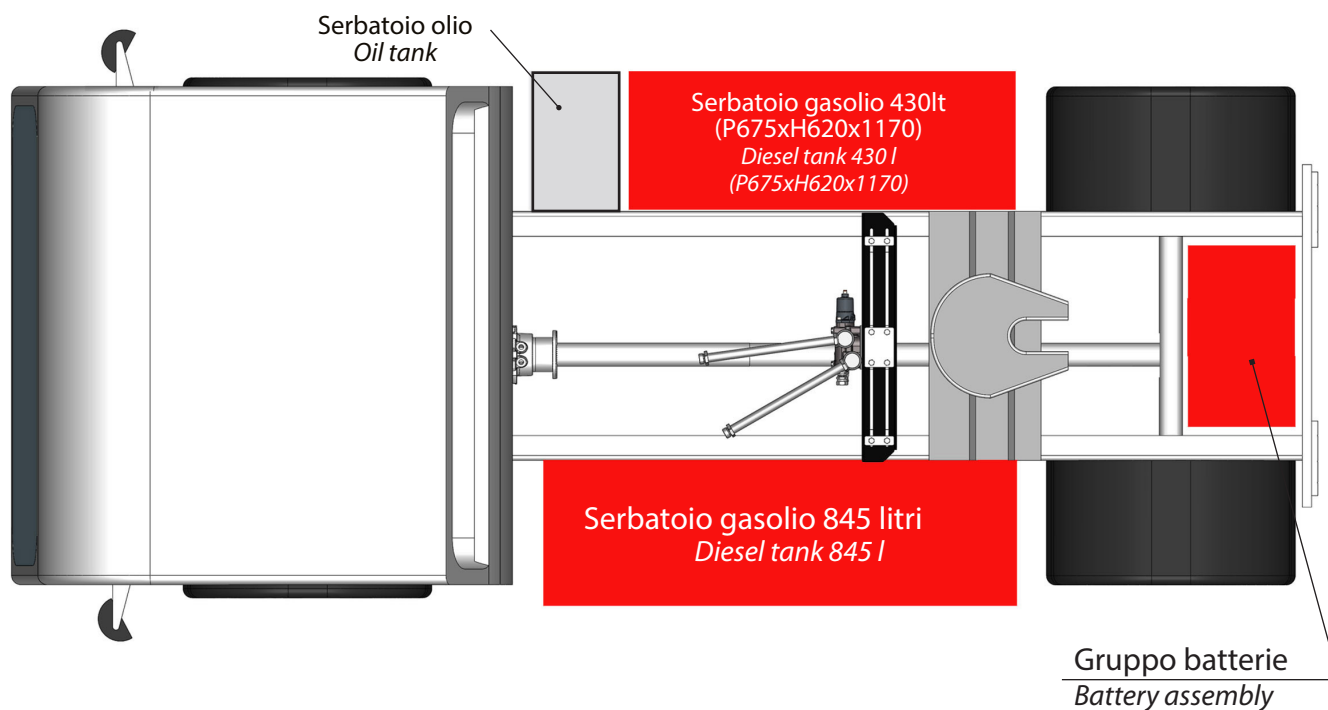
Part. 1



Part. 3

Istruzioni di montaggio / Mounting instructions

CONFIGURAZIONE "B" : Serbatoio gasolio 845 lt lato guida e serbatoio gasolio 430 lt lato passeggero.
CONFIGURATION "B" : Diesel tank 845 l left-hand side and diesel tank 430 l – right-hand side.



Nella configurazione **B** bisogna utilizzare esclusivamente il kit codice 13590100611.

*With the configuration **B** you can use the kit P/N 13590100611 only.*

Per il montaggio del serbatoio (**ESCLUSIVAMENTE GAMMA JOLLY L 650X650 - DA 135 A 170 LITRI - PER I VEICOLI DOTATI DI CARENATURE - GAMMA JOLLY L O DIAMOND 710X640 - DA 135 A 170 LITRI - PER I VEICOLI SPROVVISTI DI CARENATURE**), nella configurazione **B**, è necessario arretrare il più possibile il serbatoio del gasolio lasciando tra parafango e paratia serbatoio, almeno 1 cm.

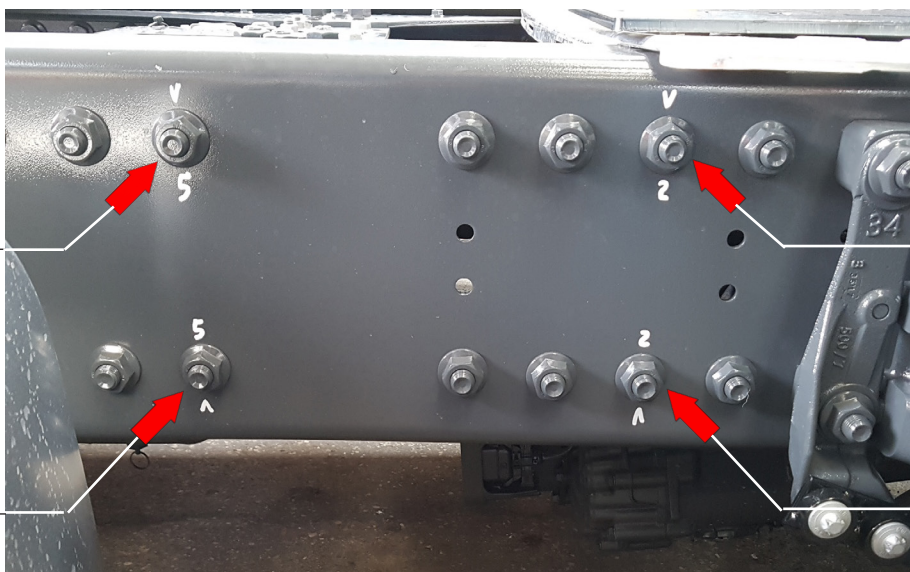
*For mounting the tank (**JOLLY L 650X650 SERIES - 135 TO 170LT - FOR TRUCKS EQUIPPED WITH SIDE-SKIRTS OR DIAMOND 710X640 - 135 TO 170LT - SERIES FOR TRUCKS WITHOUT SIDE-SKIRT**), with the configuration **B** it is necessary to shift the diesel tank backward as much as possible keeping at least 1cm gap between sidewall of the tank and mudguard.*



Arretrare il serbatoio del gasolio, assicurandosi che non tocchi contro la staffa di sostegno della carenatura indicata in figura (lasciare almeno 10mm).

Shift back the diesel tank making sure that it does not touch against the side-skirt as shown in the picture (keep at least 10mm gap).

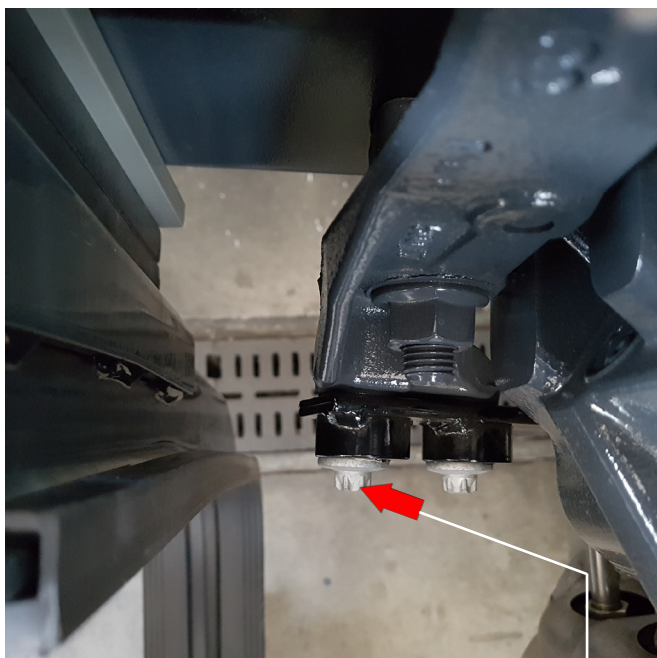
SITUAZIONE / SITUATION 1



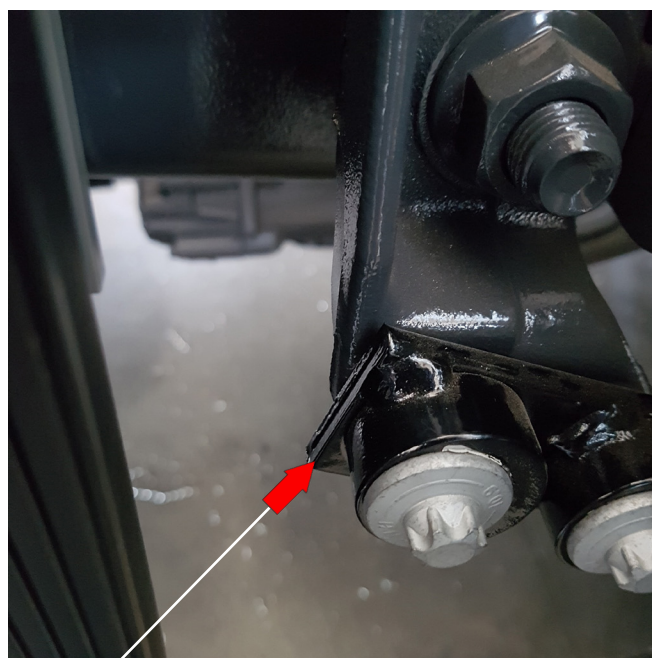
Sulla 2^a fila fori telaio, come indicato, fissare il distanziale conico n° **1**.
On the second raw of chassis holes, fit the tapered spacer No.1, as shown.

Sulla 5^a fila fori telaio, come indicato, fissare il distanziale n° **2**.
On the fifth raw of chassis holes, fit the spacer No.2, as shown.

Aggiungere la piastra n° 3 / Add the plate No.3

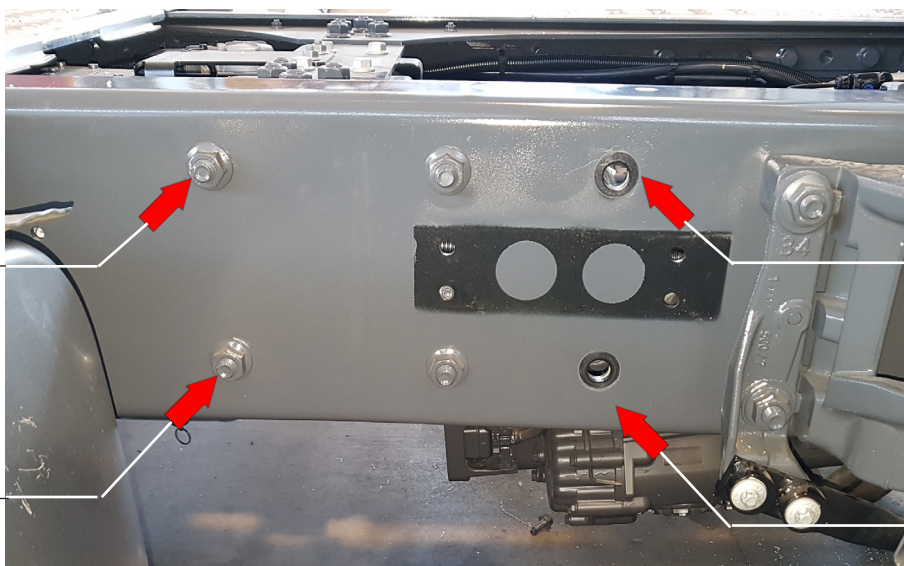


Durante il montaggio del serbatoio, assicurarsi che lo stesso non appoggi sulla vite indicata.
During oil tank installation, make sure that the same does not lean on indicated screw.



Inoltre, smussare lo spigolo indicato.
Furthermore, smash indicated edge.

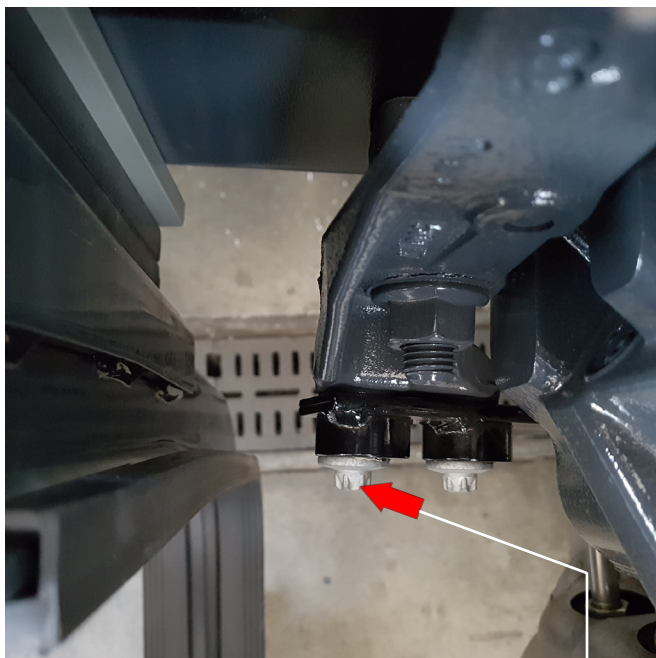
SITUAZIONE / SITUATION 2



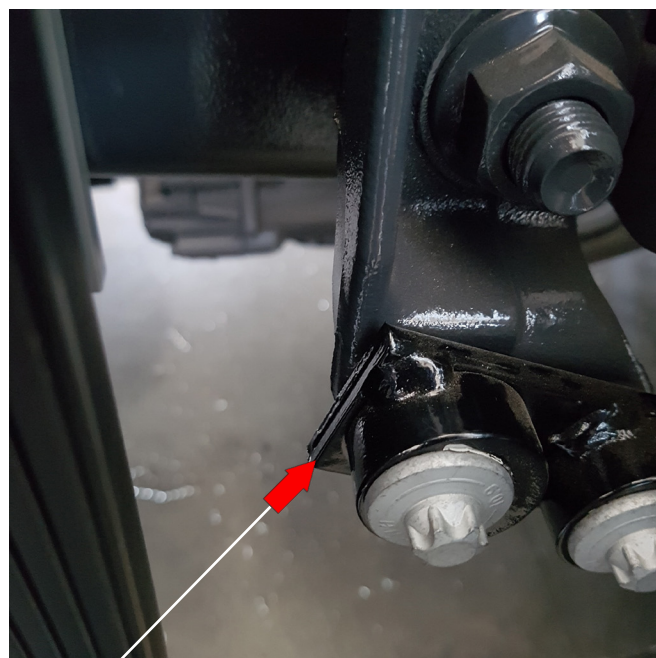
Sulla 1^ fila fori telaio, come indicato, fissare il distanziale conico n° 1.
On the first row of chassis holes, fit the tapered spacer No. 1, as shown.

Sulla 3^ fila fori telaio, come indicato, fissare il distanziale n° 2.
On the third row of chassis holes, fit the spacer No. 2, as shown.

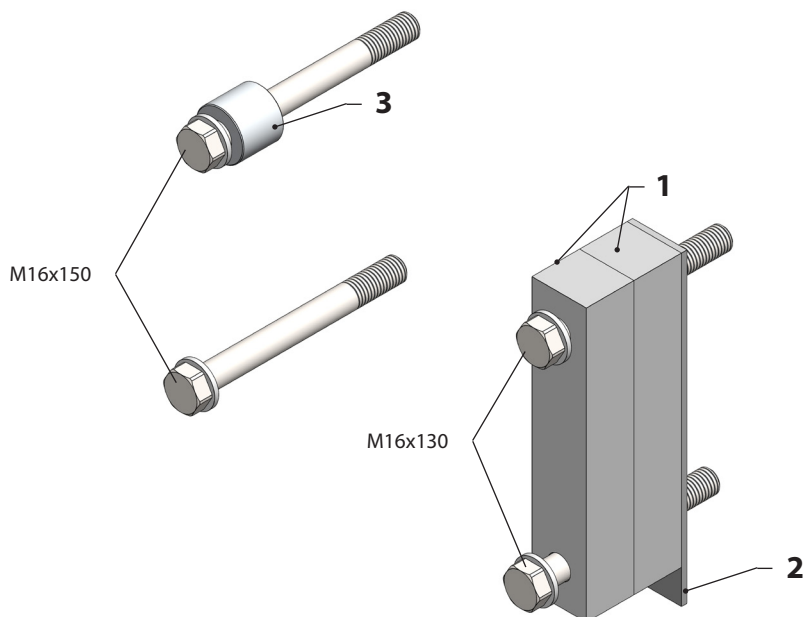
Aggiungere la piastra n° 3 / Add the plate No.3



Durante il montaggio del serbatoio, assicurarsi che lo stesso non appoggi sulla vite indicata.
During oil tank installation, make sure that the same does not lean on indicated screw.

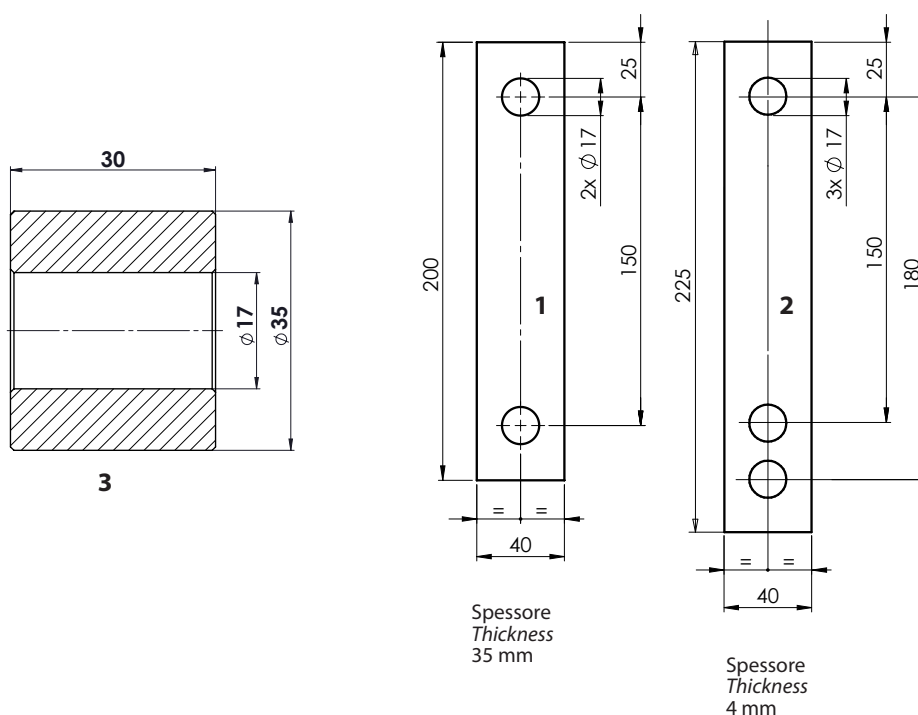


Inoltre, smussare lo spigolo indicato.
Furthermore, smash indicated edge.



Codice Code	Descrizione Description		Q.
50100700108	Rondella piana x M16 ZINCATA	Washer x M 16	4
50200700231	Vite TE M16x130 UNI 5737	Screw TE M16x130 UNI 5737	2
50200700277	Vite TE M16x150 UNI 5737	Screw TE M16x150 UNI 5737	2
3	53000000319	Distanziale alluminio Ø17xØ35 H=30	1
2	53800000493	Staffa distanziale serbatoio H=4	1
1	53800401881	Staffa H=35 serbatoio 135-200L	2

Ingombro / Dimensions



Istruzioni di montaggio / Mounting instructions

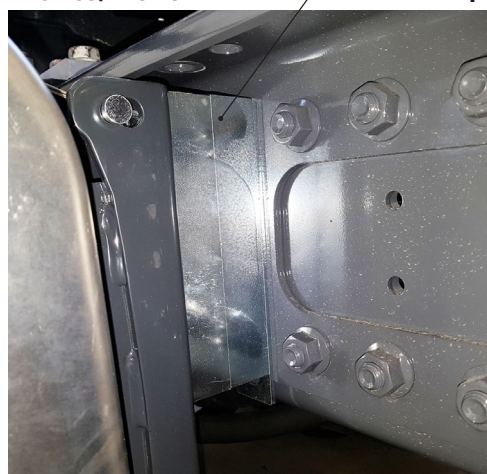
Fronte/Front

Part. 3 (1pz.)



Fronte/Front

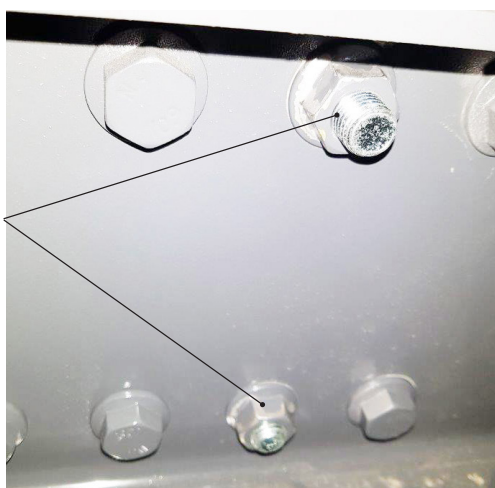
**Part. 1 (2pz.)
Part. 2 (1pz.)**



**Vite /Screw 16x150
Rondella/Washer
Dado/Nut**

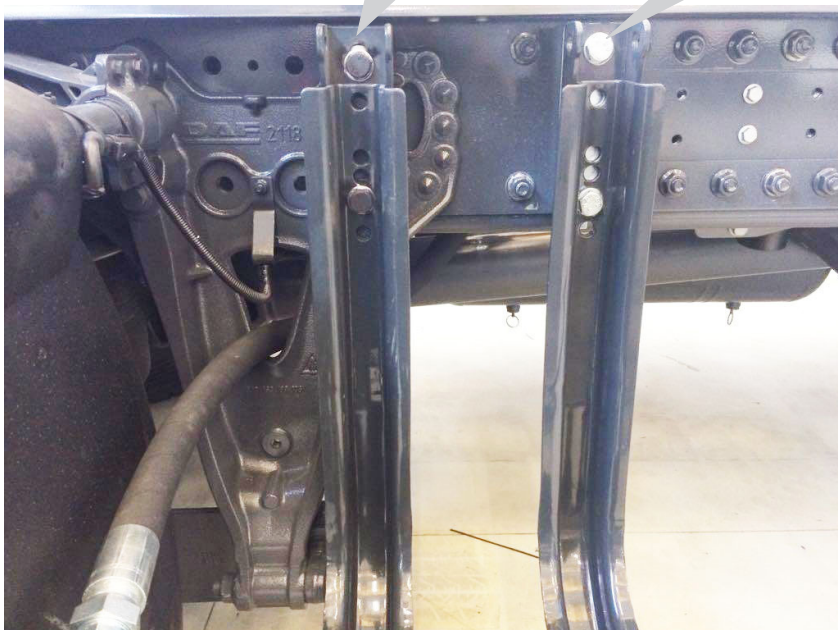
**Viti /Screws 16x130
Rondelle/Washers
Dadi/Nuts**

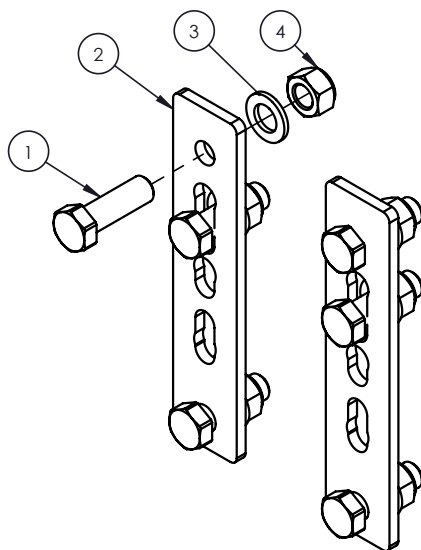
**Vite /Screw 16x150
Rondella/Washer
NO Dado/NO Nut**



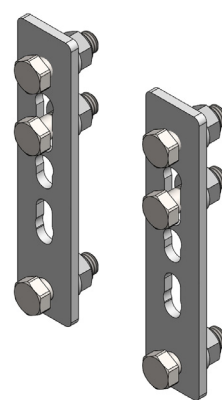
Retro/Rear

Retro/Rear



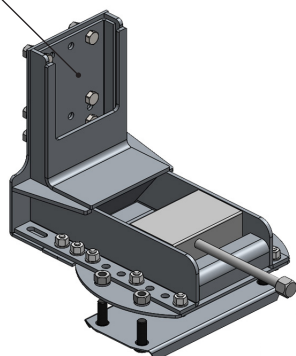


Pos.	Codice Code	Descrizione Description		Q.
1	50200700071	Vite TE M16 x 50 UNI EN 24014	Screw TE M16 x 50 UNI EN 24014	6
2	53800402871	Distanziale H=7mm	Spacer H=7mm	2
3	50100700108	Rondella piana M16	Washer for M16	6
4	50501000141	Dado autobloccante M16-CH.24	Self-blocking nut M16-CH.24	6



Note generali / General notes

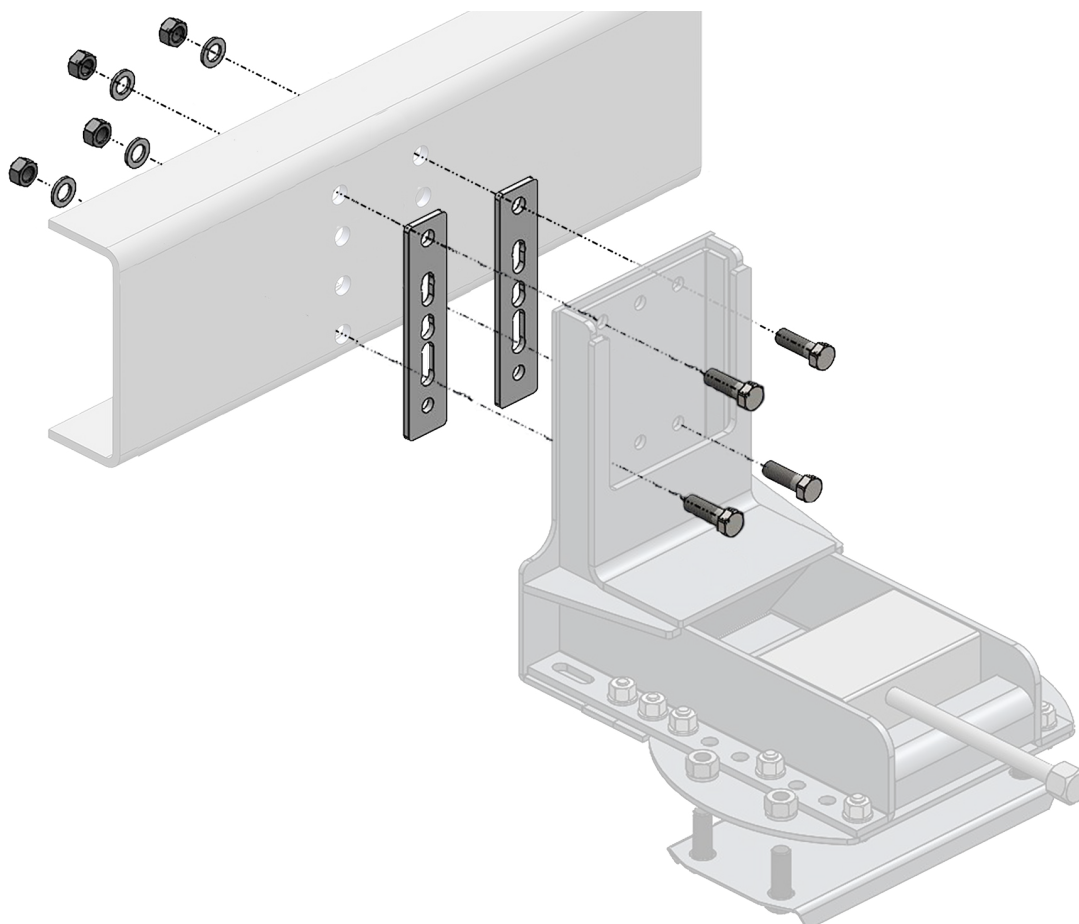
A questo kit viene abbinata la staffa portaruota di scorta codice **13590101183**.
This kit is combined with the spare wheel bracket code **13590101183**.



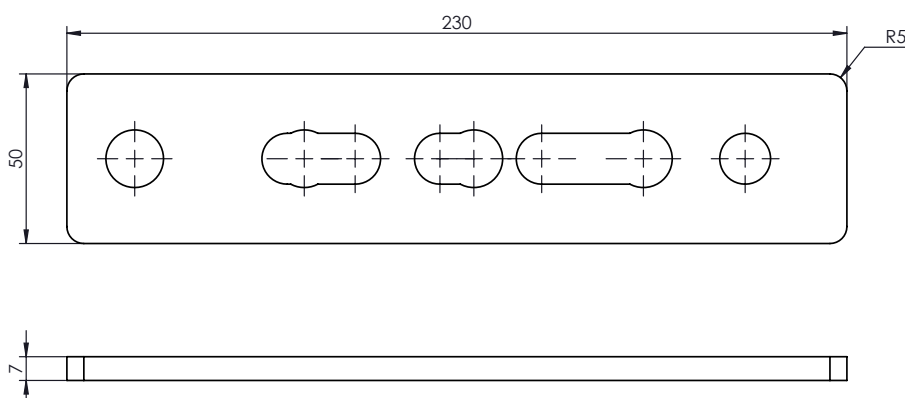
Istruzioni di montaggio / Mounting instructions

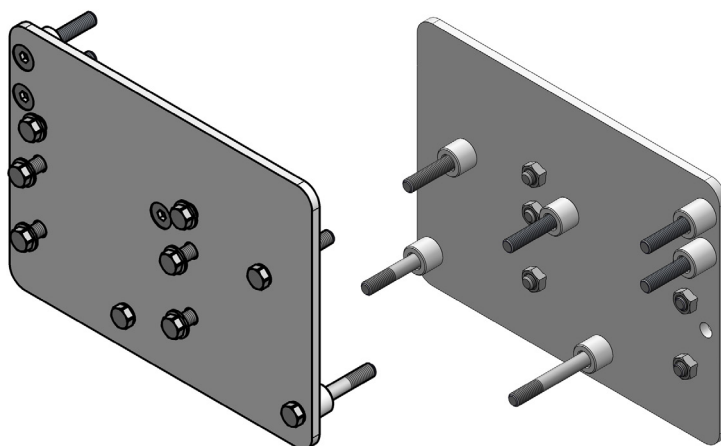
- 1 - Interporre tra longherone del telaio del veicolo e la staffa supporto ruota di scorta, i distanziali come indicato in figura;
- 2 - Fissare utilizzando le viti M16, rondelle e dadi fornite nel kit (usarne solo 4). Coppia di serraggio 180Nm;
- 3 - Procedere al montaggio della ruota di scorta seguendo le istruzioni specifiche.

- 1 - Place the spacers between the truck chassis and the spare wheel brackets as shown in the picture;
- 2 - Fix by using the supplied screws M16, washers and nuts (only 4 pz.). Tightening torque 180Nm;
- 3 - Mounting the spare wheel following the specific instructions provided.

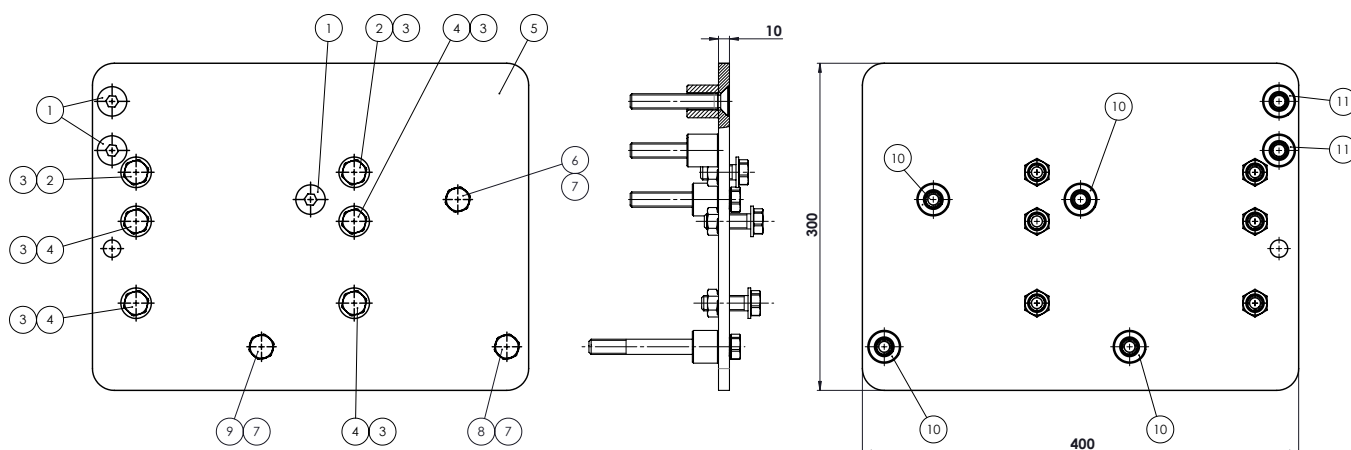


Ingombro / Dimension





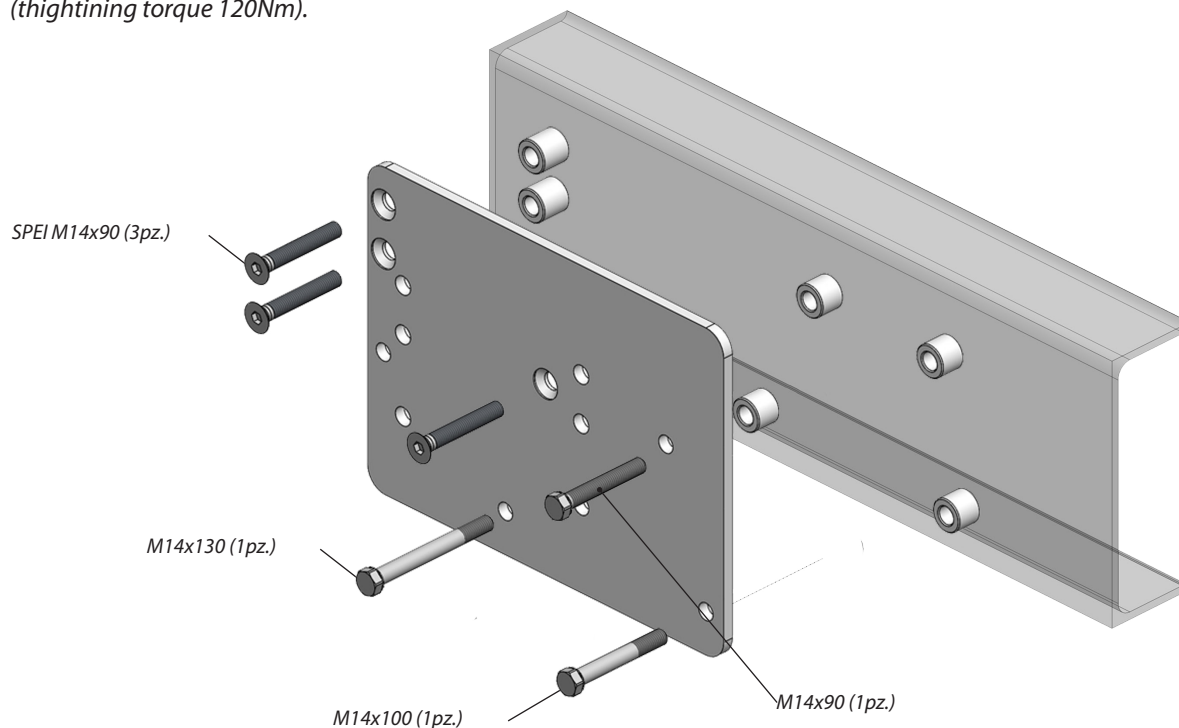
Pos.	Codice Code	Descrizione Description		Q.
1	50201514904	Vite Spei M14 L=90 Uni 5933	Screw Spei M14 L=90 Uni 5933	3
2	50200600045	Vite Te M14 L=35 Uni En 24017	Screw Te M14 L=35 Uni En 24017	2
3	50100700091	Rondella Piana X M14	Washer X M 14	6
4	50200600063	Vite Te M14 L=45 Uni En 24017	Screw Te M14 L=45 Uni En 24017	4
5	53800403683	Piastra Staffa Iveco Cnh Direx Ore10	Bracket Iveco Cnh Direx Ore10	1
6	50200600296	Vite Te M14 L=90 Uni En 24017 Cl.10,9	Screw Te M14 L=90 Uni En 24017 Cl.10,9	1
7	50102000147	Rondella Elastica Schnorr X M 14 Tipo S	Washer Schnorr X M 14 Tipo S	3
8	50200600161	Vite Te M14 L=100 Uni En 24014	Screw Te M14 L=100 Uni En 24014	1
9	50200600214	Vite Te M14 L=130 Uni En 24014	Screw Te M14 L=130 Uni En 24014	1
10	53000200611	Anello Distanziale Ø16xØ30x24	Spacer Ø16xØ30x24	4
11	53000200639	Anello Distanziale Ø16xØ30x29	Spacer Ø16xØ30x29	2



Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra il longherone del telaio del veicolo e la piastra, i distanziali indicati in figura sotto e serrare con le viti M14 e le rondelle (coppia di serraggio 120Nm).

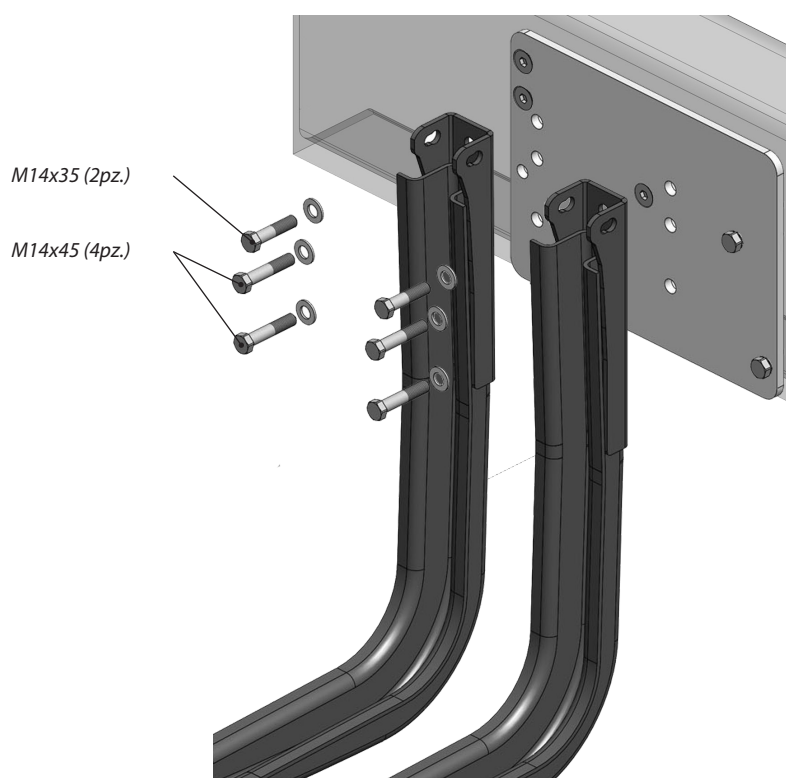
Place the spacers between the truck chassis and the bracket and fix firmly by using the supplied screws M14 and washers (tightening torque 120Nm).

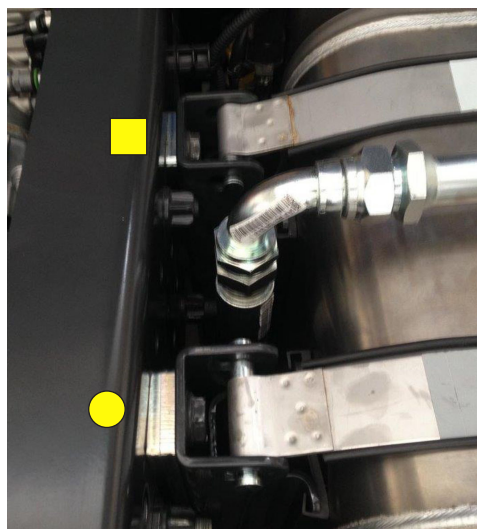
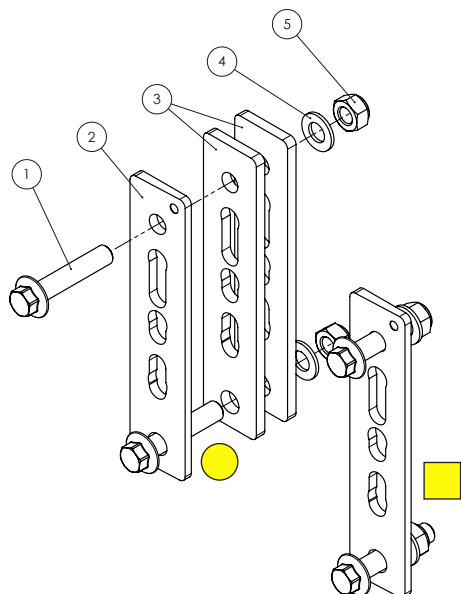


- 2 - Fissare le staffe del serbatoio alla piastra con le viti M14 e le rondelle fornite nel kit come indicato in figura (coppia di serraggio 120Nm).

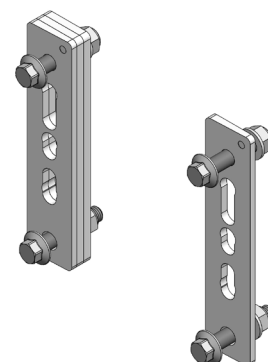
Fix firmly the oil tank brackets to plate by using the screws M14 and the washer as shown in the picture (tightening torque 120Nm).

- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.
Mounting the oil tank following the specific instructions provided.

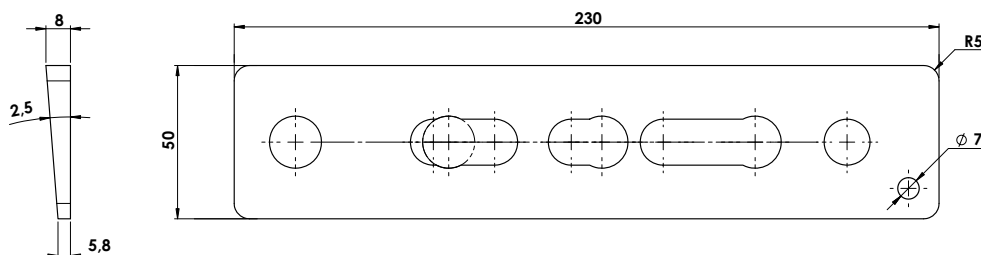




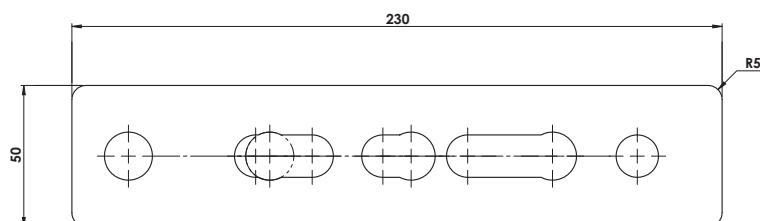
Pos.	Codice Code	Descrizione Description		Q.
1	50200001166	Vite testa flangiata M14x70 DIN6921	Screw M14x70 DIN 6921	4
2	53800401514	Distanziale H=8mm - 2.5°	Spacer H=8mm - 2.5°	2
3	53800401470	Distanziale H=8mm	Spacer H=8mm	2
4	50100700091	Rondella piana M14	Washer for M14	4
5	50501000132	Dado autobloccante M14	Self-blocking nut M14	4



Ingombro / Dimension



**STAFFA 2
BRACKET**



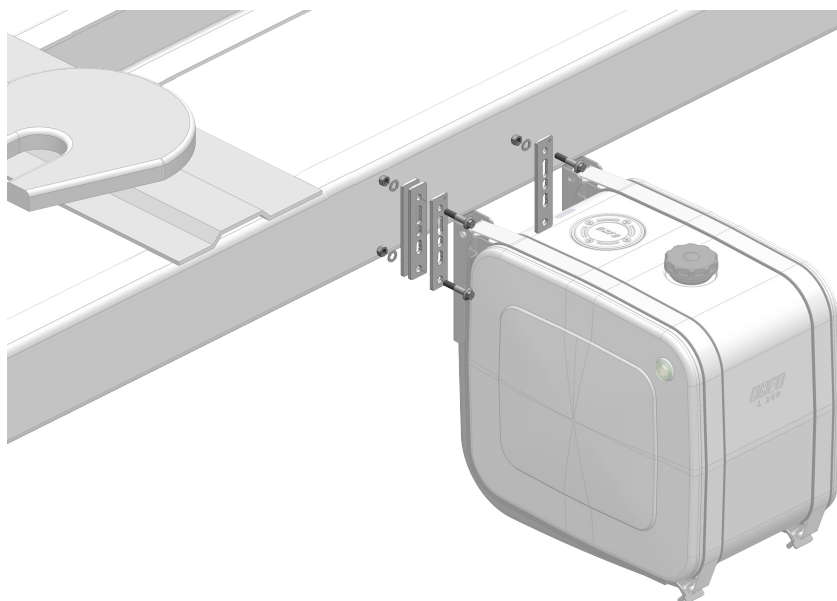
**STAFFA 3
BRACKET**



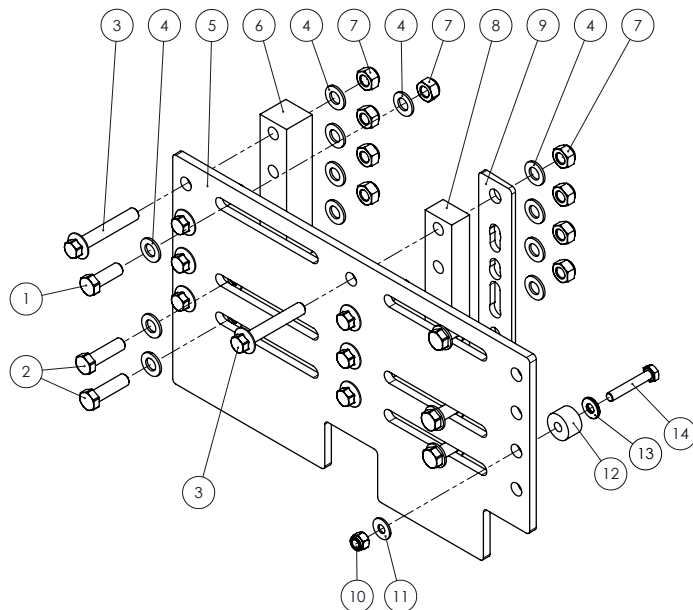
Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali (vedi figura).
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le viti M14 fornite nel kit e i dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

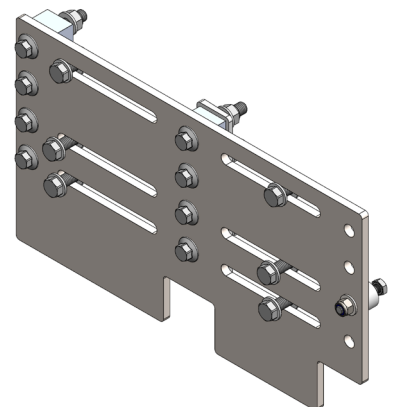
- 1 - Place the spacers between the truck chassis and the oil tank brackets (see picture);
- 2 - Fix firmly the oil tank brackets by using the supplied screws M14 and the nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.



Kit piastra modulare per montaggio serbatoi SL/BL su telaio scania - Serbatoio Urea esterno telaio - Ore 3
Modular bracket kit for installation of 3 o'clock mounted tank series SL/BL on scania chassis - AD blue tank

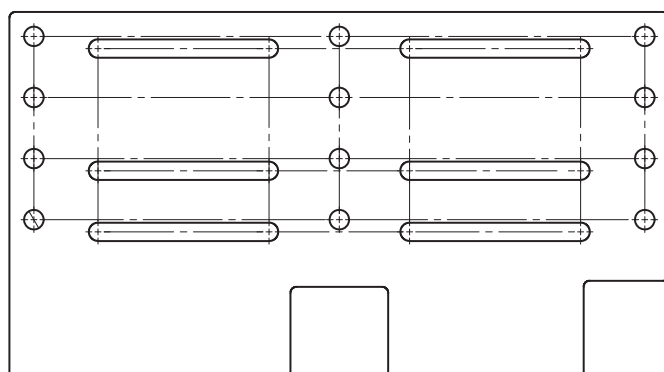


Pos.	Codice Code	Descrizione Description		Q.
1	50200600054	Vite TE M14x40 UNI EN 24014	Screw TE M14x40 UNI EN 24014	2
2	50200600072	Vite TE M14x50 UNI EN 24017	Screw TE M14x50 UNI EN 24017	4
3	50200001308	Vite TEFLG. M14x85 DIN6921	Screw TEFLG. M14x85 DIN6921	8
4	50100700091	Rosetta piana x M14	Washer x M14	20
5	53800403209	Staffa fissaggio serbatoi SL/BL	Bracket SL/BL tanks	1
6	53800404020	Distanziale fissaggio serbatoi L=39	Spacer L=39	1
7	50501000132	Dado autobloccante M14-CH=22 H14	Self-locking nut M14-CH=22 H14	14
8	53800404039	Distanziale fissaggio serbatoi L=27	Spacer L=27	1
9	53800401514	Staffa distanziale H8 inclin. 2,5	Bracket H8 inclin. 2,5	1
10	50501000098	Dado autobloccante M10 UNI 7474	Self-locking nut M10 UNI 7474	1
11	50100700288	Rondella piana x M10	Washer x M10	1
12	53000300227	Distanziale 11x32 H=20	Spacer 11x32 H=20	1
13	53000100612	Distanziale 30x48x6	Spacer 30x48x6	1
14	50200400118	Vite TE M10x60 UNI EN 24017	Screw TE M10x60 UNI EN 24017	1



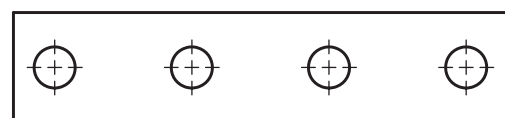
Ingombro / Dimensions

Pos. 5 - sp. 10mm

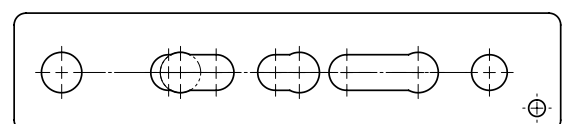
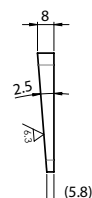


Pos. 6 - 53800404039 sp. 27 mm

Pos. 8 - 53800404020 sp. 39 mm



Pos. 9

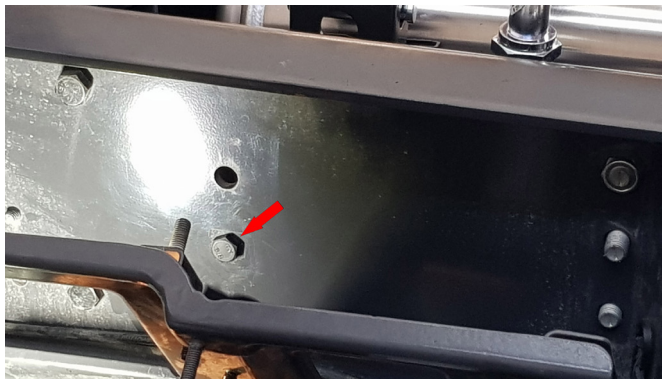


Istruzioni di montaggio / Mounting instructions

- 1.** Smontare le centraline poste nella parte interno del telaio lato passeggero.
Remove the packs fitted on the internal face of the chassis - passenger side.



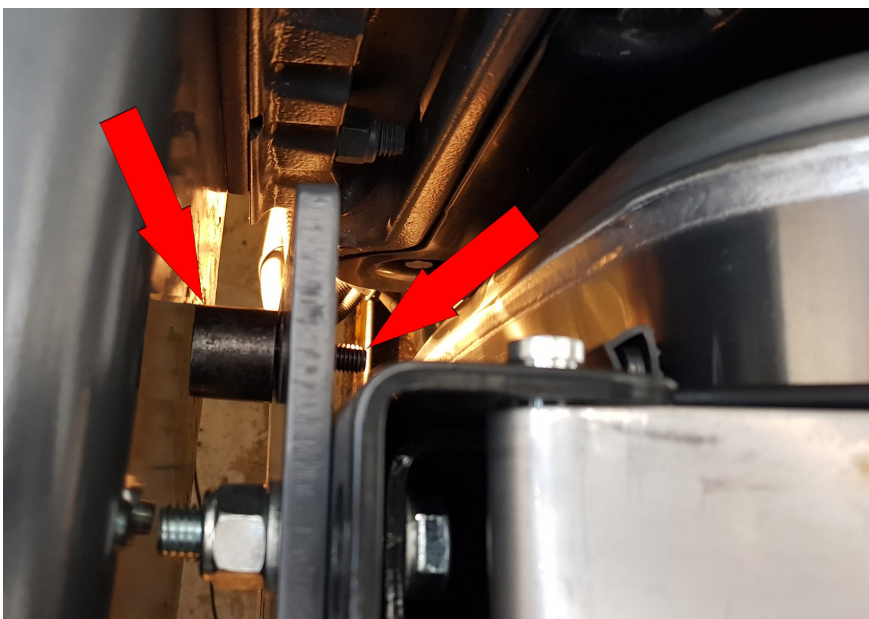
- 2.** Smontare la vite presente sul telaio indicata in figura.
Remove the screw from the chassis as shown in the picture.



- 3.** Montare i due distanziali e la piastra come da immagini
Fit the two spacers and bracket as shown in the picture.



- 4.** Inserire nel foro (riferimento operazione 2) la vite, la relativa boccola ed il dado di serraggio indicati nella figura a destra.
Slide in the hole (as per step 2) the screw, the bushing and the lock nut shown in the RH picture.



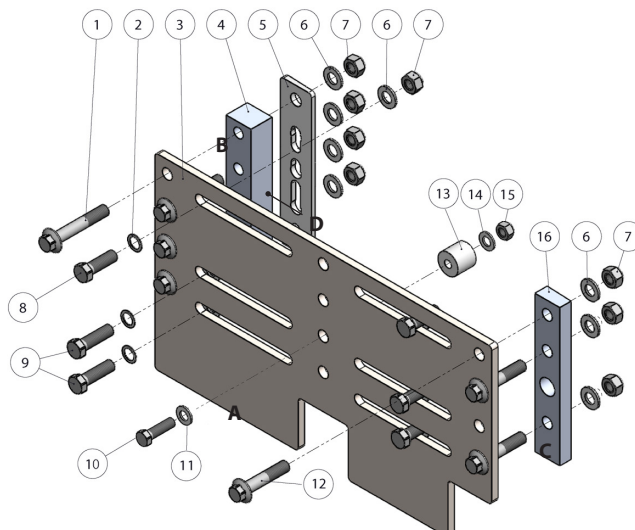
5.

Montare le staffe come da immagine.
Fit the brackets as shown in the picture.

**6.**

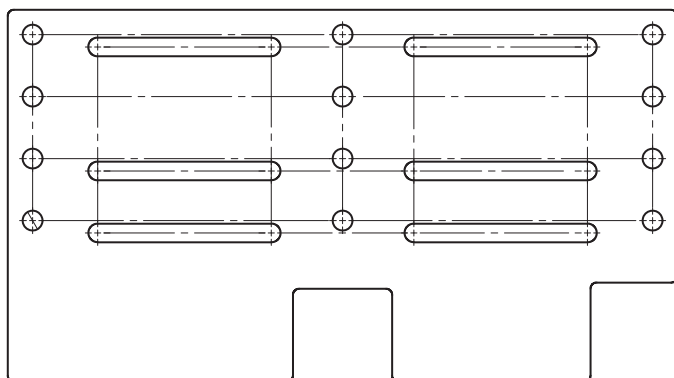
Montare il serbatoio.
Mount the oil tank onto the brackets.

**7.****8.**

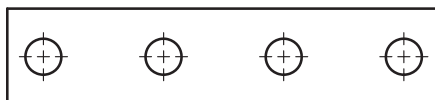


Pos.	Codice Code	Descrizione Description		Q.
1	50200001308	Vite TEFLG M14x85 DIN6921 NON ZIGRINATA	Screw TEFLG M14x85 DIN6921	4
2	50102000147	Rosetta elastica SCHNORR x M14	SCHNORR washer x M14	6
3	53800403209	Staffa fissaggio serbatoi SL/BL	Bracket SL/BL tanks	1
4	53800403218	Distanziale fissaggio serbatoi L=34	Spacer L=34	1
5	53800401514	Staffa distanziale H8 inclin. 2,5	Bracket H8 inclin. 2,5	1
6	50100700091	Rondella piana x M14	Washer x M14	13
7	50501000132	Dado autobloccante M14-CH=22 H14	Self-locking nut M14-CH=22 H14	13
8	50200600063	Vite TE M14 L=45 UNI EN 24017	Screw TE M14x45 UNI EN 24017	2
9	50200600072	Vite TE M14x50 UNI 5739	Screw TE M14x50 UNI 5739	4
10	50200400145	Vite TE M10x70 UNI EN 24014	Screw TE M10x70 UNI EN 24014	1
11	50100700288	Rondella piana x M10 (10,5 X 25 X 2)	Washer x M10	1
12	50200001166	Vite TEFLG M14x70 DIN6921 NON ZIGRINATA	Screw TEFLG M14x70 DIN6921	3
13	53000300174	Distanziale 11x33 H=29	Spacer 11x33 H=29	1
14	50100700073	Rondella piana x M 10 DIN 126 - ISO 7091	Washer x M10 DIN 126 - ISO 7091	1
15	50501000043	Dado autobloccante UNI7474 PF M10	Self-locking nut UNI7474 PF M10	1
16	53800403290	Staffa distanziale H=3,8 inclin..2,5° SCANIA	Bracket H8 inclin. 2,5 SCANIA	1

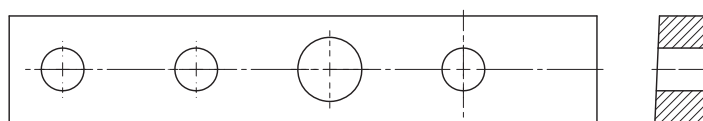
Part. A - sp. 10mm



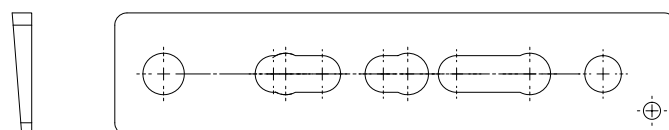
Part. B - sp. 34mm



Part. C

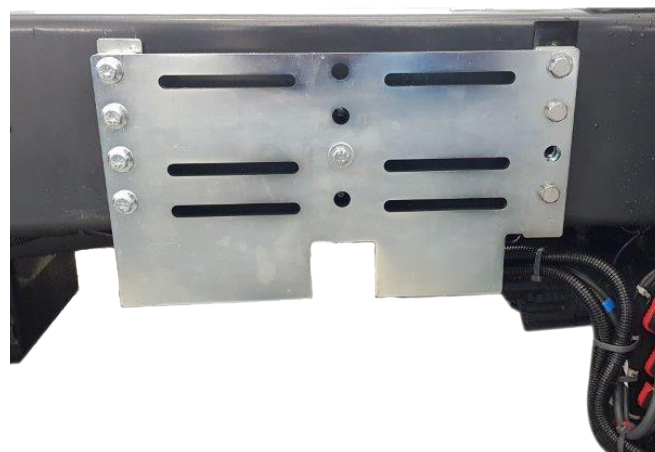
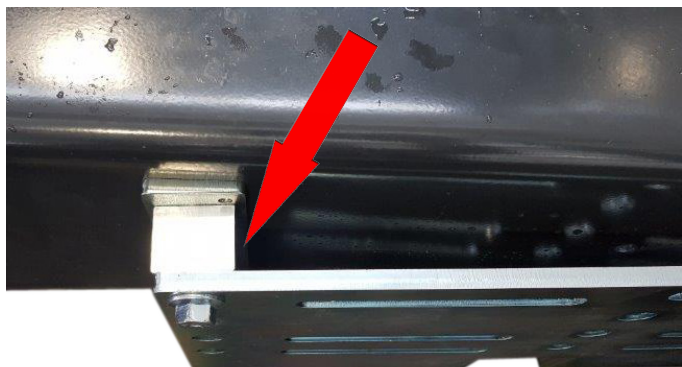


Part. D



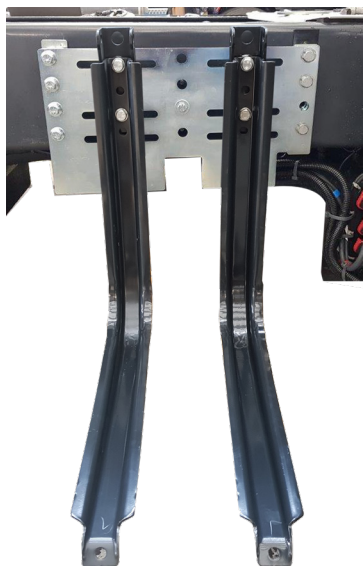
Istruzioni di montaggio / Mounting instructions

Montare i distanziali, la boccola e la piastra come da immagini (vedere 3D pagina 1)
Fit the spacers, the bushing and bracket as shown in the picture (see 3D page 1).



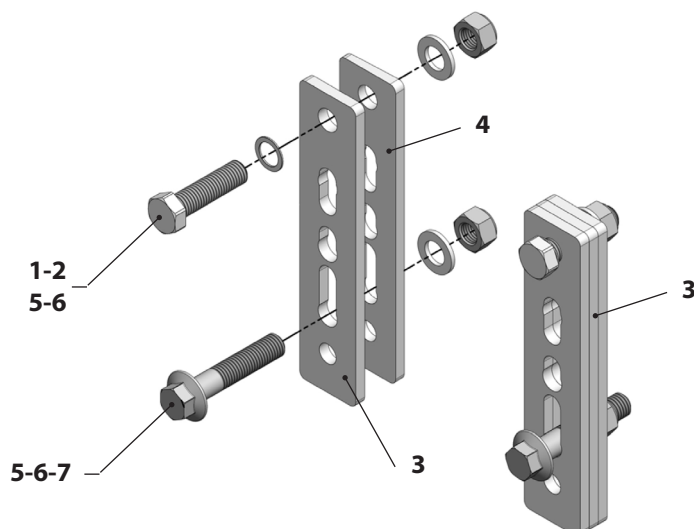
1

Montare le staffe come da immagine.
Fit the brackets as shown in the picture.

**2**

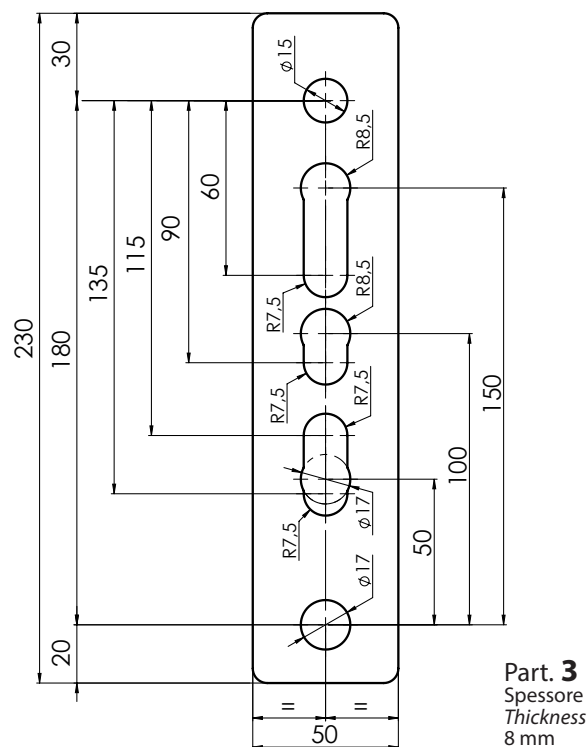
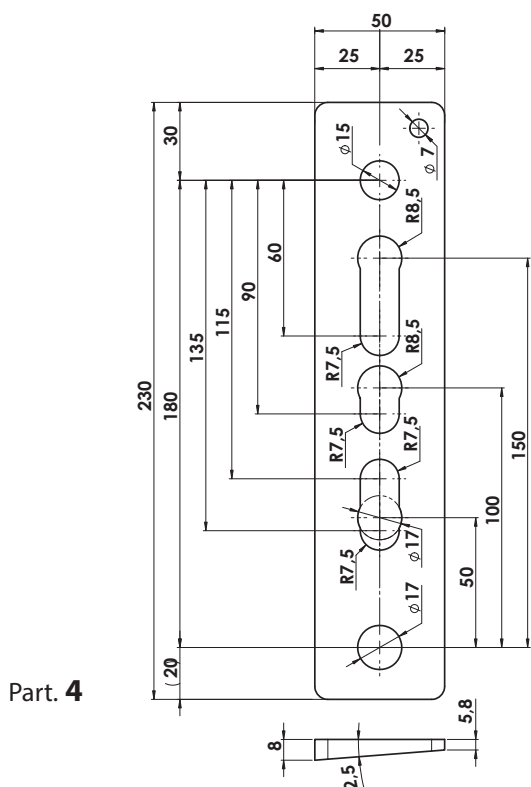
Montare il serbatoio.
Mount the oil tank onto the brackets.

**3****4**



Pos.	Codice Code	Descrizione Description		Q.tà
1	50200700099	Vite Te M16 L60 Uni En 24017 Cl10.9	Screw	2
2	50102000165	Rondella Elastica Schnorr X M 16 Tipo S	Washer Schnorr X M16 Type S	2
3	53800401470	Staffa Distanziale H8 Fissaggio Serbatoio	Bracket H8	4
4	53800401514	Staffa Distanziale H8 Incl.2.5° Fsg.srb.	Bracket H8 Tapered 2.5°	1
5	50100700108	Rondella Piana X M 16 Zincata	Washer For M16	4
6	50501000141	Dado Atb.m16-Ch=24 H15 Cl.8 Uni 7474	Nut M16	4
7	50200001291	Vite Teflg.m16x80 Din6921 10.9 Geomet	Flanged Screw M16 L=80	2

Ingombro / Dimensions

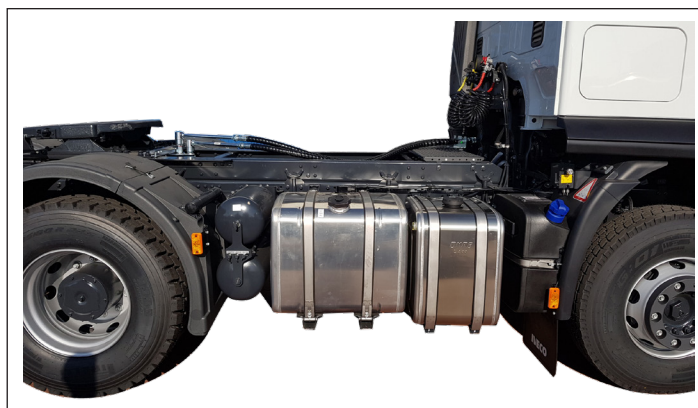
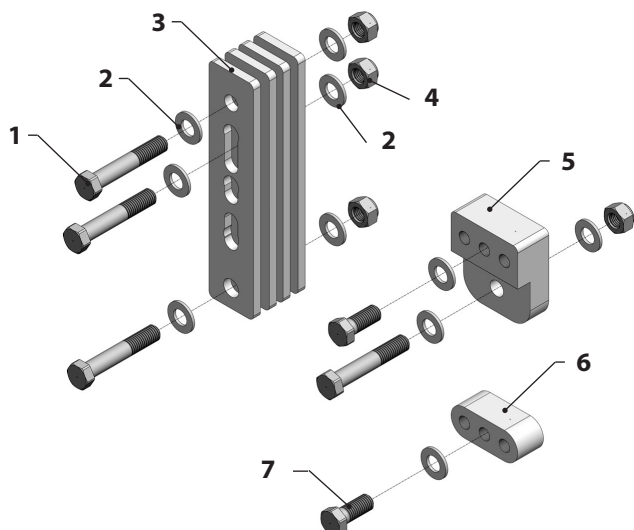


Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra il longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali del kit come da schema per ottenere un perfetto allineamento.
- 2 - Fissare quindi definitivamente le staffe del serbatoio al telaio stesso utilizzando le viti M16 fornite nel kit ed i relativi dadi e rondelle. (coppia di serraggio 180Nm).
- 3 - Procedere poi al montaggio del serbatoio sulle proprie staffe seguendo le istruzioni specifiche.

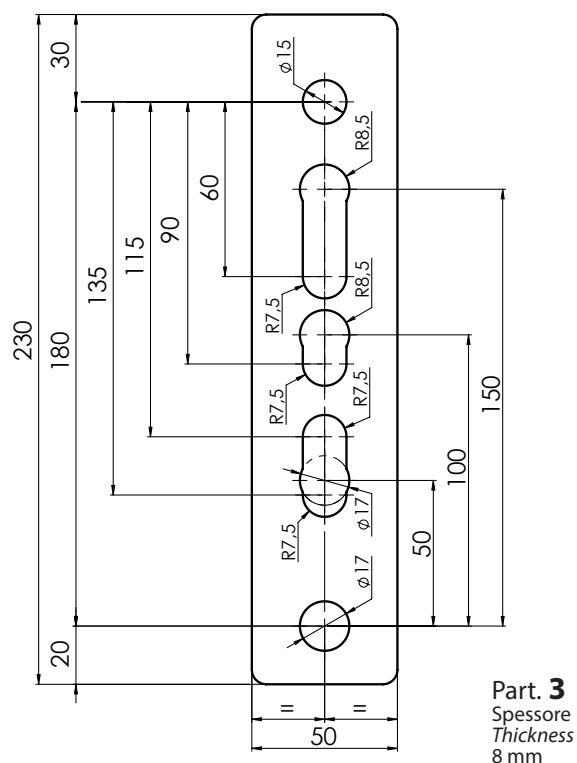
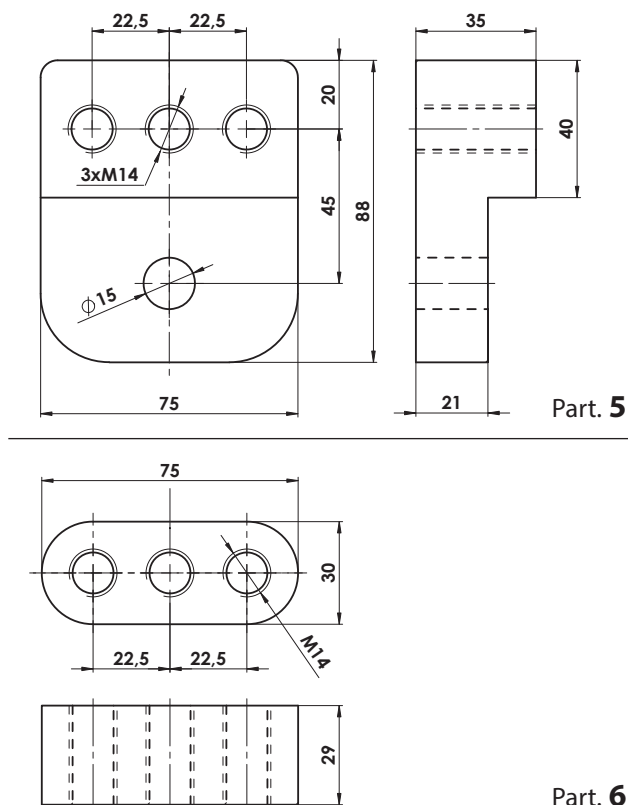
- 1 - Insert the spacers of the kit like in above scheme for a perfect alignment between the cross member of the vehicle frame and the support brackets of the tank.
- 2 - Firmly tighten the support brackets of oil tank by using the M16 screws along with nuts and washers supplied in the kit (tightening torque = 180Nm).
- 3 - Mount then the oil tank onto the brackets by following the specific instructions.





Pos.	Codice Code	Descrizione Description		Q.
1	50200600125	Vite Te M14 L=80 Uni En 24014	Screw Te M14 L=80 Uni En 24014	4
2	50100700091	Rondella Piana Per M14	Washer X M14	10
3	53800401470	Staffa Distanziale H8	Bracket H8	4
4	50501000132	Dado Autobloccante M14- Uni 7474	Self Locking Nut M14 Uni 7474	4
5	53800403272	Staffa Distanziale 1 Iveco Trakker	Bracket 1 Iveco Trakker	1
6	53800403281	Staffa Distanziale 2 Iveco Trakker	Bracket 2 Iveco Trakker	1
7	50200600045	Vite Te M14 L=35 Uni En 24017	Screw Te M14 L=35 Uni En 24017	2

Ingombro / Dimensions



Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra il longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali del kit come da schema per ottenere un perfetto allineamento.
- 2 - Fissare quindi definitivamente le staffe del serbatoio al telaio stesso utilizzando le viti M14 fornite nel kit ed i relativi dadi e rondelle. (coppia di serraggio 120Nm).
- 3 - Procedere poi al montaggio del serbatoio sulle proprie staffe seguendo le istruzioni specifiche.

- 1 - Insert the spacers of the kit like in above scheme for a perfect alignment between the cross member of the vehicle frame and the support brackets of the tank.
- 2 - Firmly tighten the support brackets of oil tank by using the M14 screws along with nuts and washers supplied in the kit (tightening torque = 120Nm).
- 3 - Mount then the oil tank onto the brackets by following the specific instructions.

Part. 3



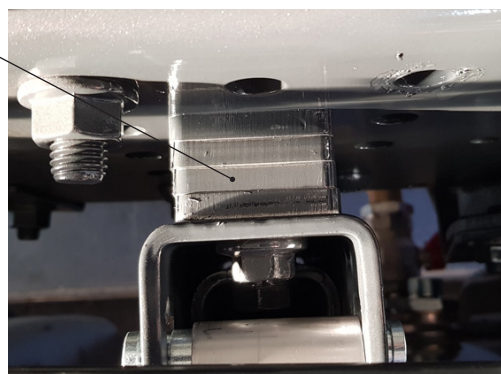
Part. 5



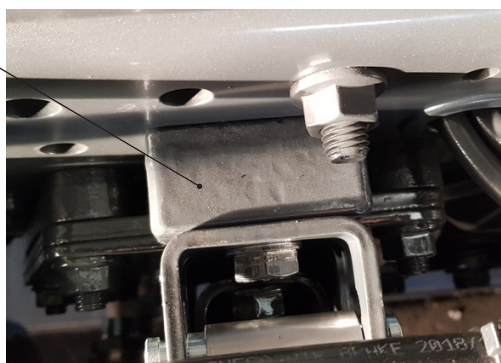
Part. 5

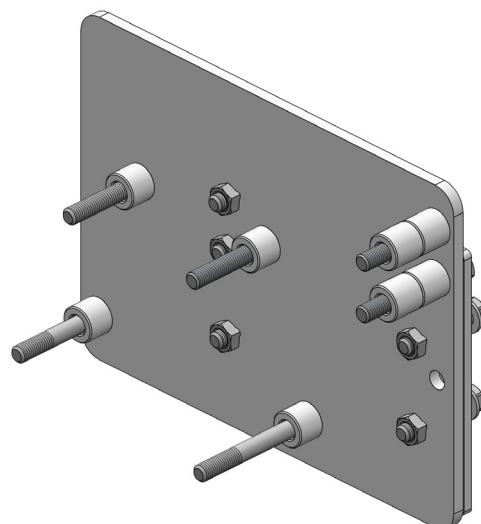
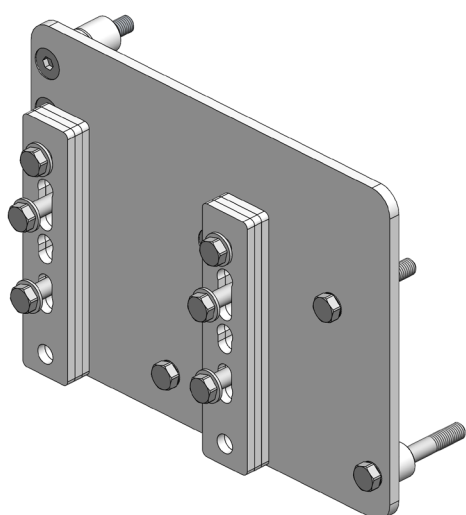
Part. 6

Part. 3



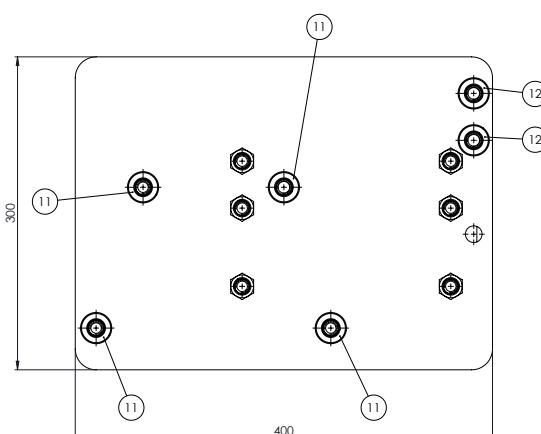
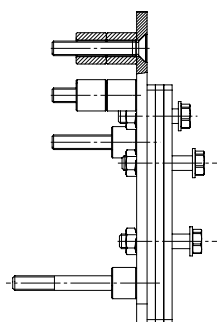
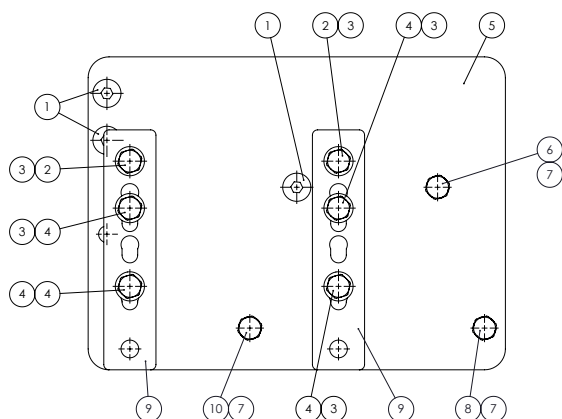
Part. 5





Pos.	Codice Code	Descrizione Description		Q.
1	50201514904	Vite SPEI M14 L=90 UNI 5933	Screw SPEI M14 L=90 UNI 5933	3
2	50200600090	Vite TE M14 L=60 UNI EN 24014	Screw TE M14 L=60 UNI EN 24014	2
3	50100700091	Rosetta piana x M14	Washer x M14	6
4	50200600107	Vite TE M14 L=70 UNI EN 24014	Screw TE M14 L=70 UNI EN 24014	4
5	53800403683	Piastra staffa IVECO CNH DIREX ORE 10	Bracket IVECO CNH DIREX ORE 10	1
6	50200600296	Vite TE M14 L=90 UNI EN 24017 CL.10,9	Screw TE M14 L=90 UNI EN 24017 CL.10,9	1
7	50102000147	Rosetta elastica schnorr x M14	Schnorr washer x M14	3
8	50200600161	Vite TE M14 L=100 UNI EN 24014	Screw TE M14 L=100 UNI EN 24014	1
9	53800401470	Staffa distanziale H8 fissaggio serbatoio	Bracket H8	6
10	50200600214	Vite TE M14 L=130 UNI EN 24014	Screw TE M14 L=130 UNI EN 24014	1
11	53000200611	Anello distanziale 16x30x24	Spacer 16x30x24	4
12	53000200639	Anello distanziale 16x30x29	Spacer 16x30x29	4

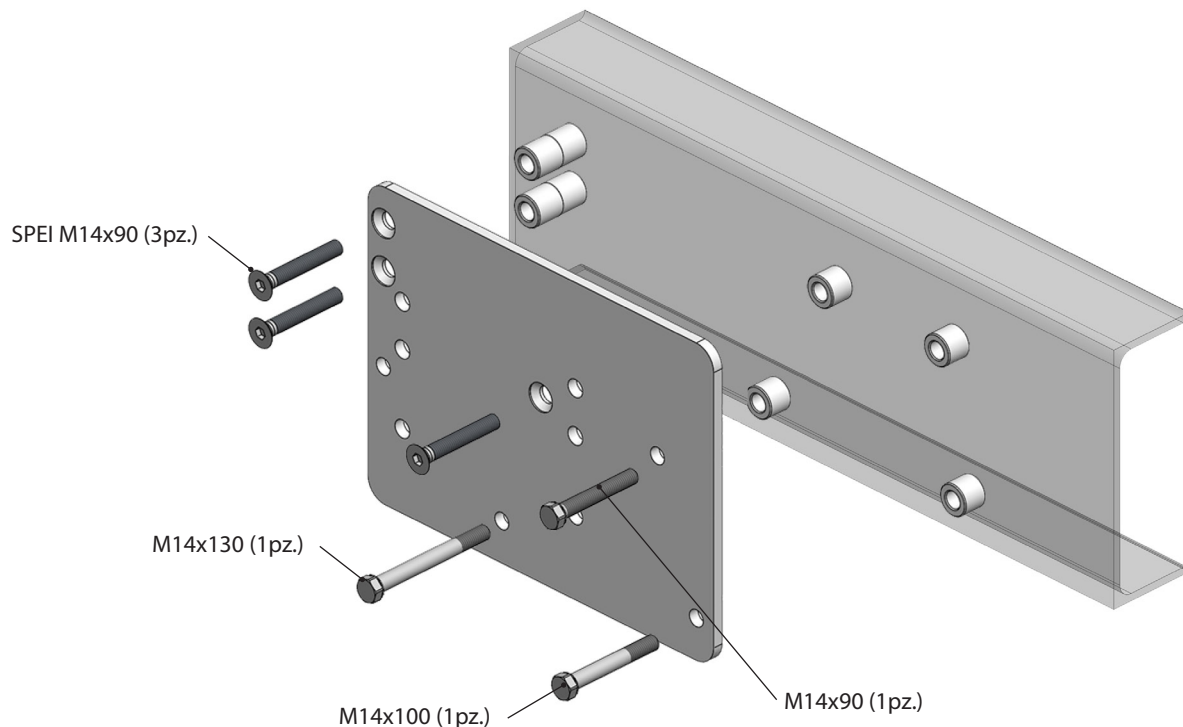
Ingombro / Dimensions



Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra il longherone del telaio del veicolo e la piastra, i distanziali indicati in figura sotto e serrare con le viti M14 e le rondelle (coppia di serraggio 120Nm).

Place the spacers between the truck chassis and the bracket and fix firmly by using the supplied screws M14 and washers (tightening torque 120Nm).

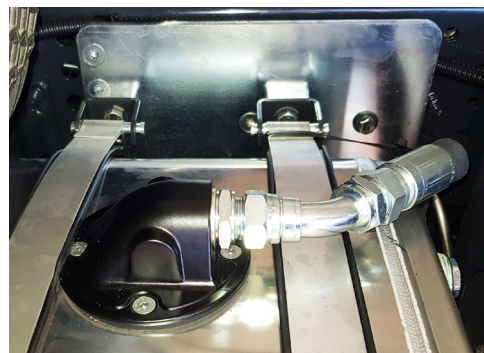
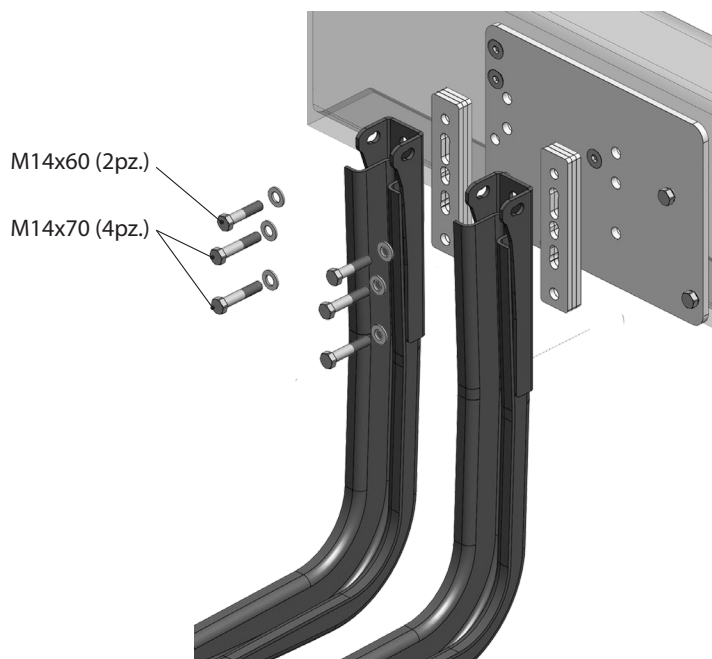


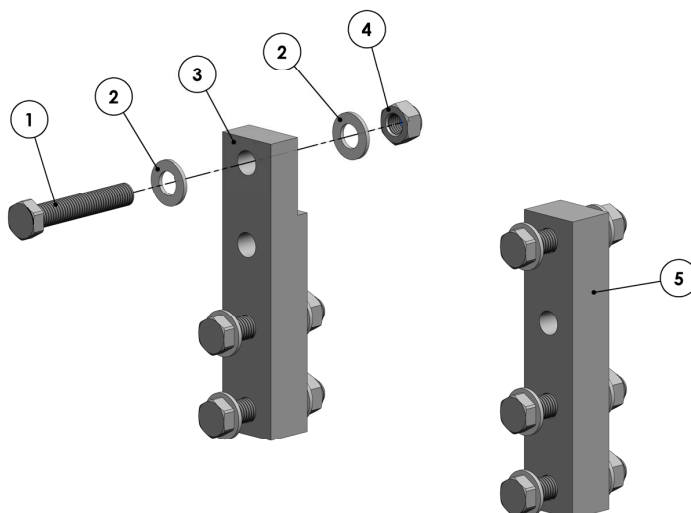
- 2 - Fissare le staffe del serbatoio alla piastra interponendo i distanziali, le viti M14 e le rondelle fornite nel kit come indicato in figura (coppia di serraggio 120Nm).

Fix firmly the oil tank brackets to plate by using the supplied spacers, the screws M14 and the washer as shown in the picture (tightening torque 120Nm).

- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

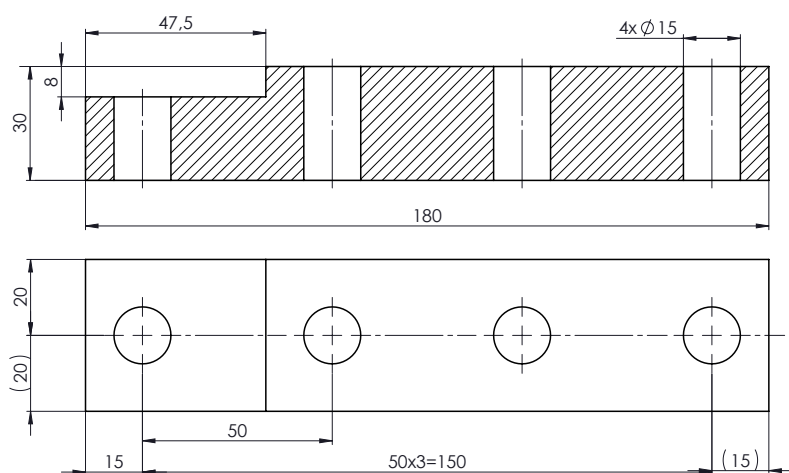
Mounting the oil tank following the specific instructions provided.



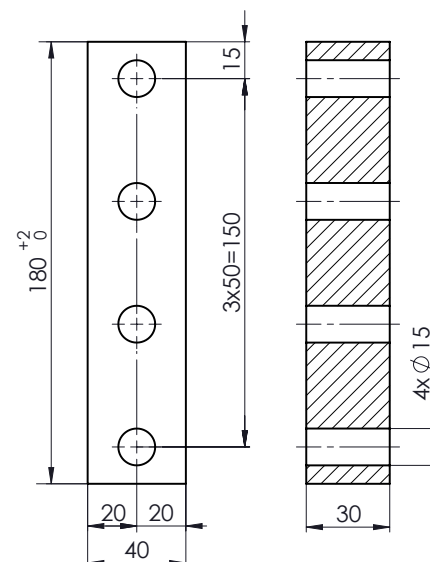


Pos.	Codice Code	Descrizione Description		Q.
1	50200600125	Vite Te M14 L=80 Uni En 24014	Screw Te M14 L=80 Uni En 24014	6
2	50100700091	Rondella Piana X M14	Washer	12
3	53800403441	Distanziale L=30 Scarico	Spacer	1
4	50501000132	Dado Autobloccante M14-Ch.22	Nut	6
5	53800403432	Distanziale L=30	Spacer	1

Ingombro / Dimensions



53800403441

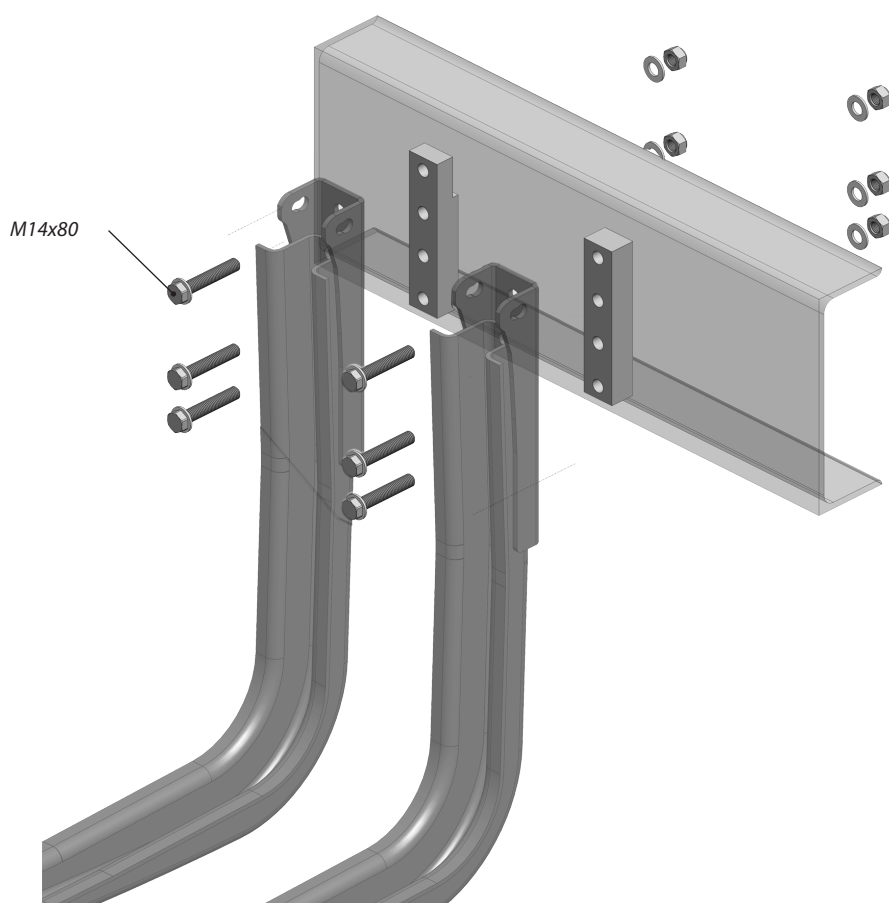


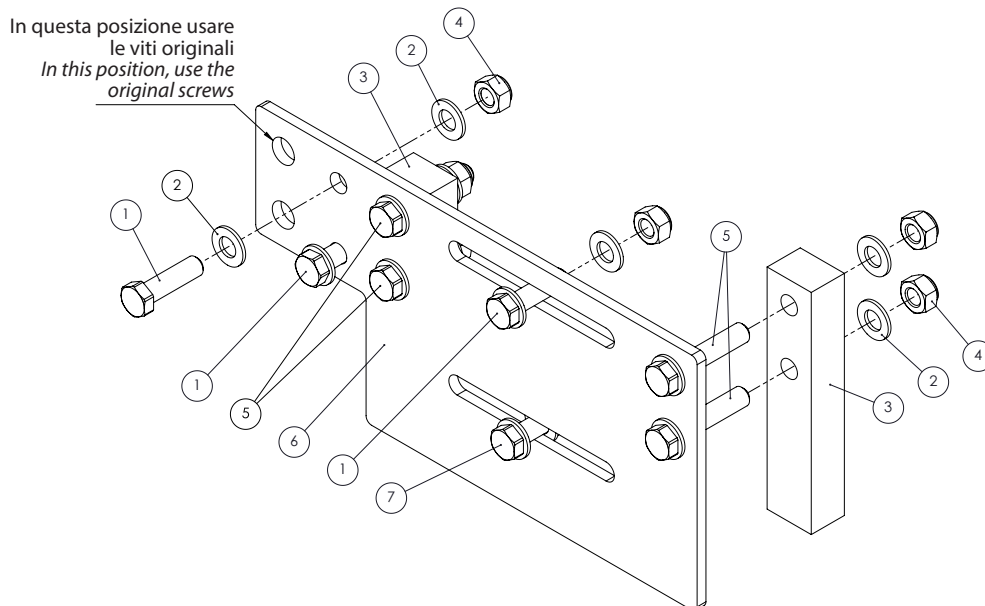
53800403432

Istruzioni di montaggio / Mounting instructions

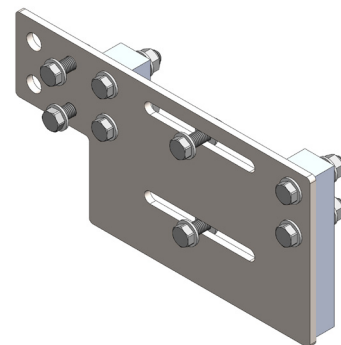
- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i due distanziali.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 6 viti fornite nel kit e i 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the two spacers between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws and the 6 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

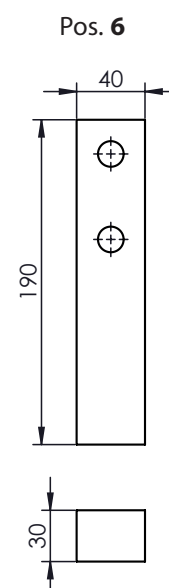
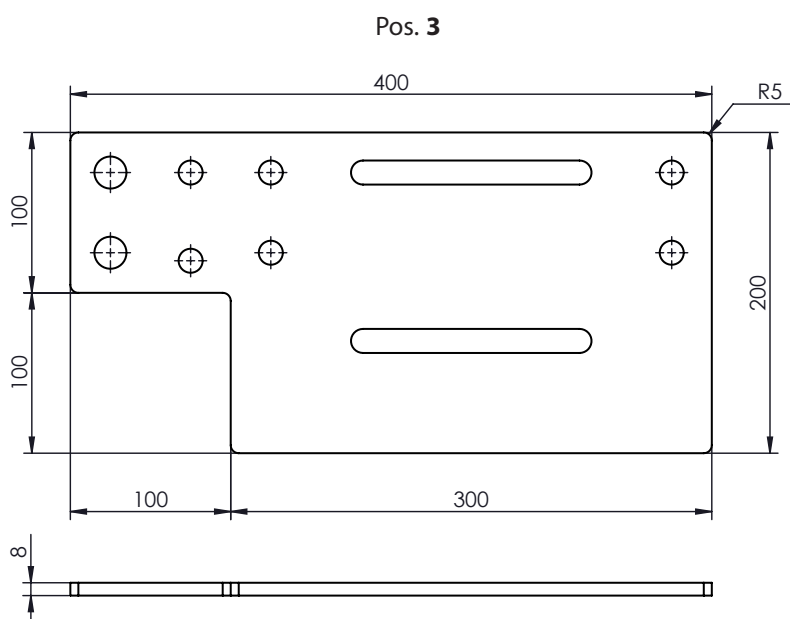




Pos.	Codice Code	Descrizione Description		Q.
1	50200600072	Vite TE M14 L=50 UNI EN 24014	Screw TE M14 L=50 UNI EN 24014	3
2	50100700091	Rondella piana x M14	Washer x M14	16
3	53800403512	Piastra	Bracket	2
4	50501000132	Dado autobloccante M14-CH.22	Self-blocking nut M14-CH.22	8
5	50200600107	Vite TE M14 L=70 UNI EN 24014	Screw TE M14 L=70 UNI EN 24014	4
6	53800403512	Distanziale	Spacer	1
7	50200600063	Vite TE M14 L=45 UNI EN 24017	Screw TE M14 L=45 UNI EN 24017	1



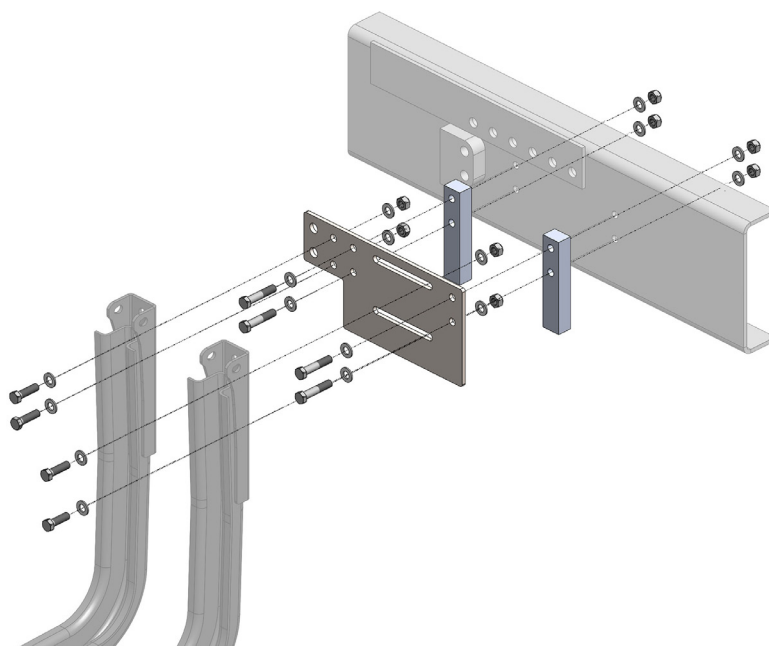
Ingombro / Dimensions

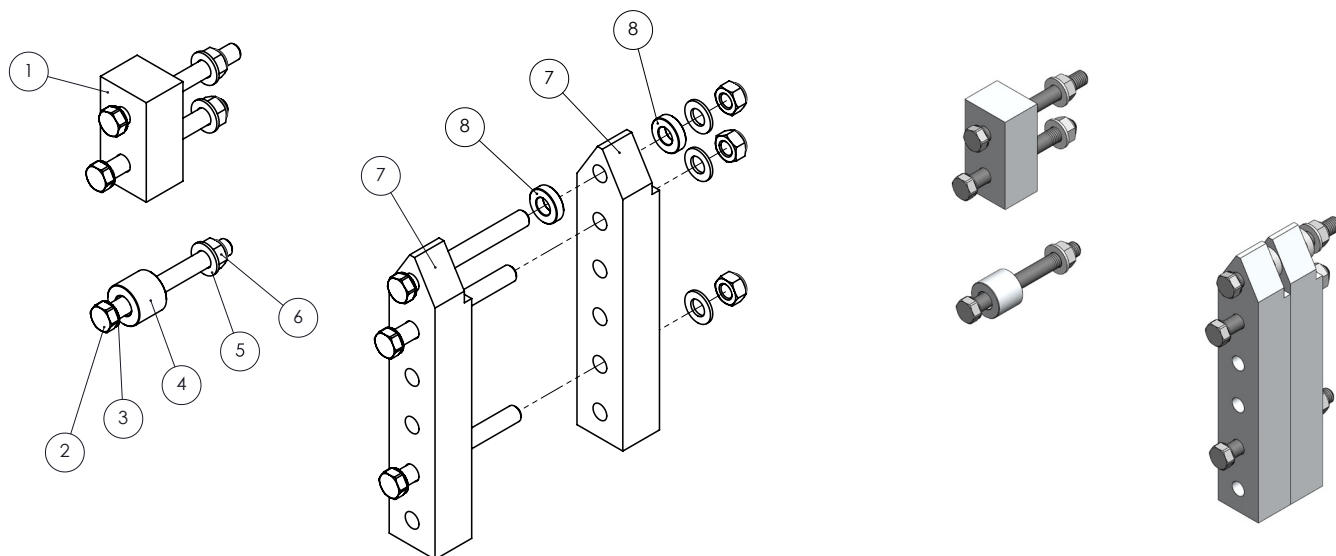


Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longerone del telaio del veicolo e le staffe di supporto del serbatoio i due distanziali e la piastra.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le viti fornite nel kit e i dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the two spacers and plate between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied screws and the nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

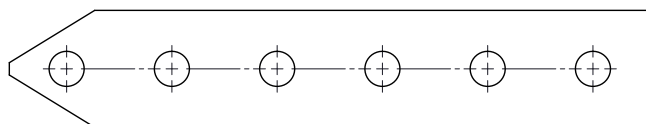




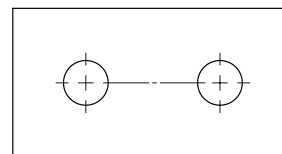
Pos.	Codice Code	Descrizione Description		Q.
1	53800403478	Staffa distanziale	Bracket	1
2	50200600214	Vite TE M14 L=130 UNI EN 24014	Screw TE M14 L=130 UNI EN 24014	6
3	50102000147	Rondella elastica SCHNORR x M14 TIPO S	Washer SCHNORR x M14 type S	6
4	53000000319	Distanziale alluminio	Spacer	1
5	50100700091	Rondella piana x M14	Washer x M14	6
6	50501000132	Dado autobloccante M14-CH22 H14	Self.locking nut M14-CH=22 H14	6
7	53800402648	Staffa distanziale IVECO E6 -ORE4/8	Bracket IVECO E6 4-8 O'clock	2
8	53000101139	Distanziale alluminio	Spacer	2

Ingombro / Dimensions

53800402648



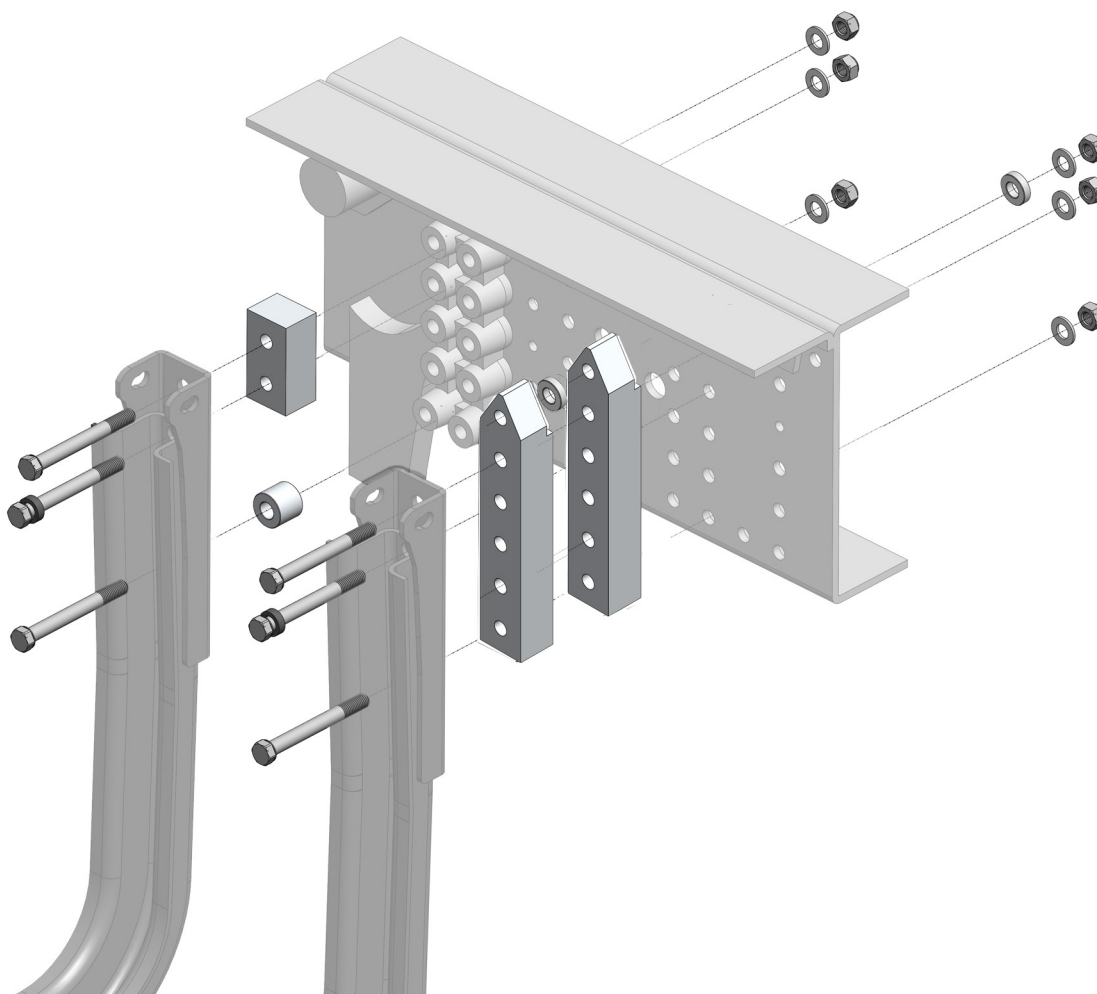
53800403478 sp. 40 mm

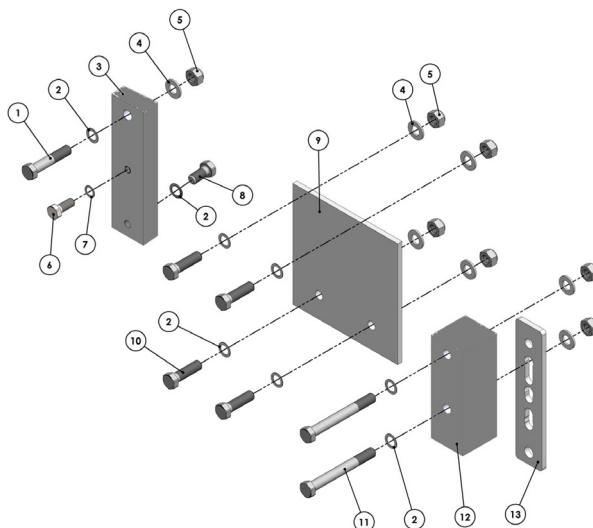


Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longerone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le viti fornite nel kit e i dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

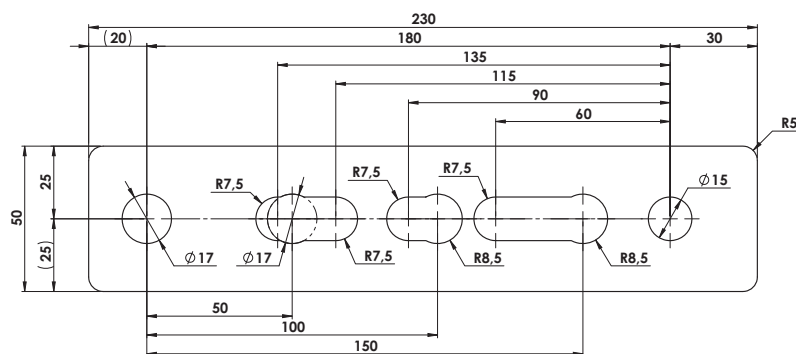
- 1 - Place the spacers between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied screws and the nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.



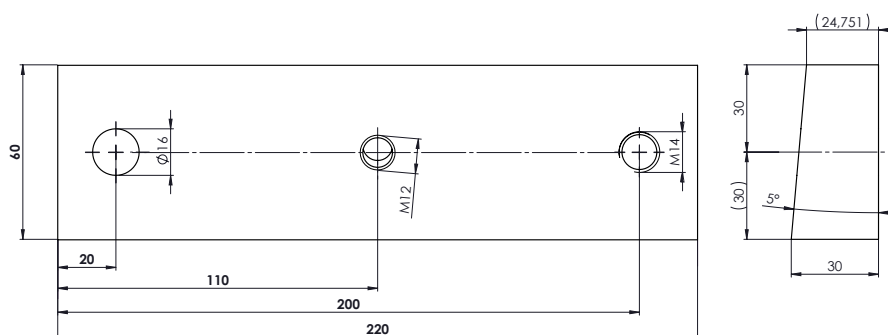


Pos.	Codice Code	Descrizione Description		Q.
1	50200600107	Vite Te M14 X 70 Uni En 24014	Screw Te M14 X 70 Uni En 24014	1
2	50102000147	Rosetta Elastica Schnorr X M14	Washer	8
3	53800403503	Staffa Distanziale	Bracket	1
4	50100700091	Rondella Piana X M14	Washer	7
5	50501000132	Dado Autobloccante M14-Ch.22	Nut	7
6	50200500055	Vite Te M 12x30 Uni 5739	Screw Te M 12x30 Uni 5739	1
7	50102000129	Rondella Schnorr M12	Schnorr Washer For M12	1
8	50200600036	Vite Te M14 L=30 Uni En 24017	Screw Te M14 L=30 Uni En 24017	1
9	53800403487	Staffa Distanziale	Bracket	1
10	50200600072	Vite Te M14x50 Uni 5739	Screw Te M14x50 Uni 5739	4
11	50200600205	Vite Te M14 L=120 Uni En 24014	Screw Te M14 L=120 Uni En 24014	2
12	53800403496	Staffa Distanziale	Bracket	1
13	53800401470	Staffa Distanziale	Bracket	2

Ingombro / Dimensions

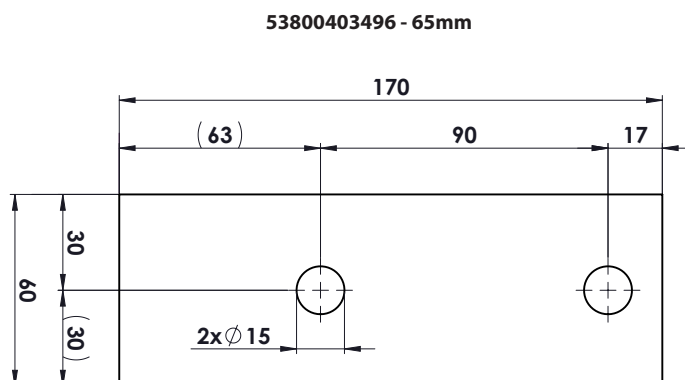
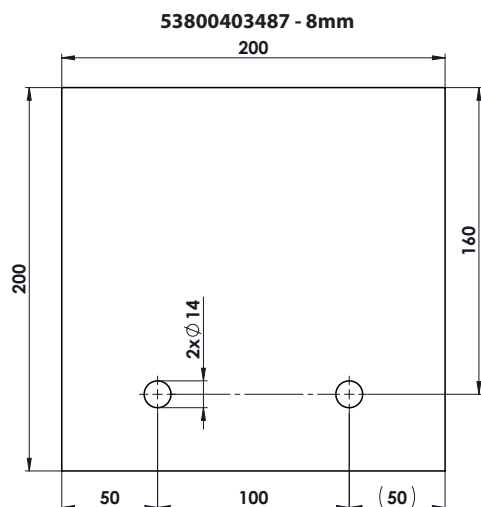


53800401470 - 8mm



53800403503

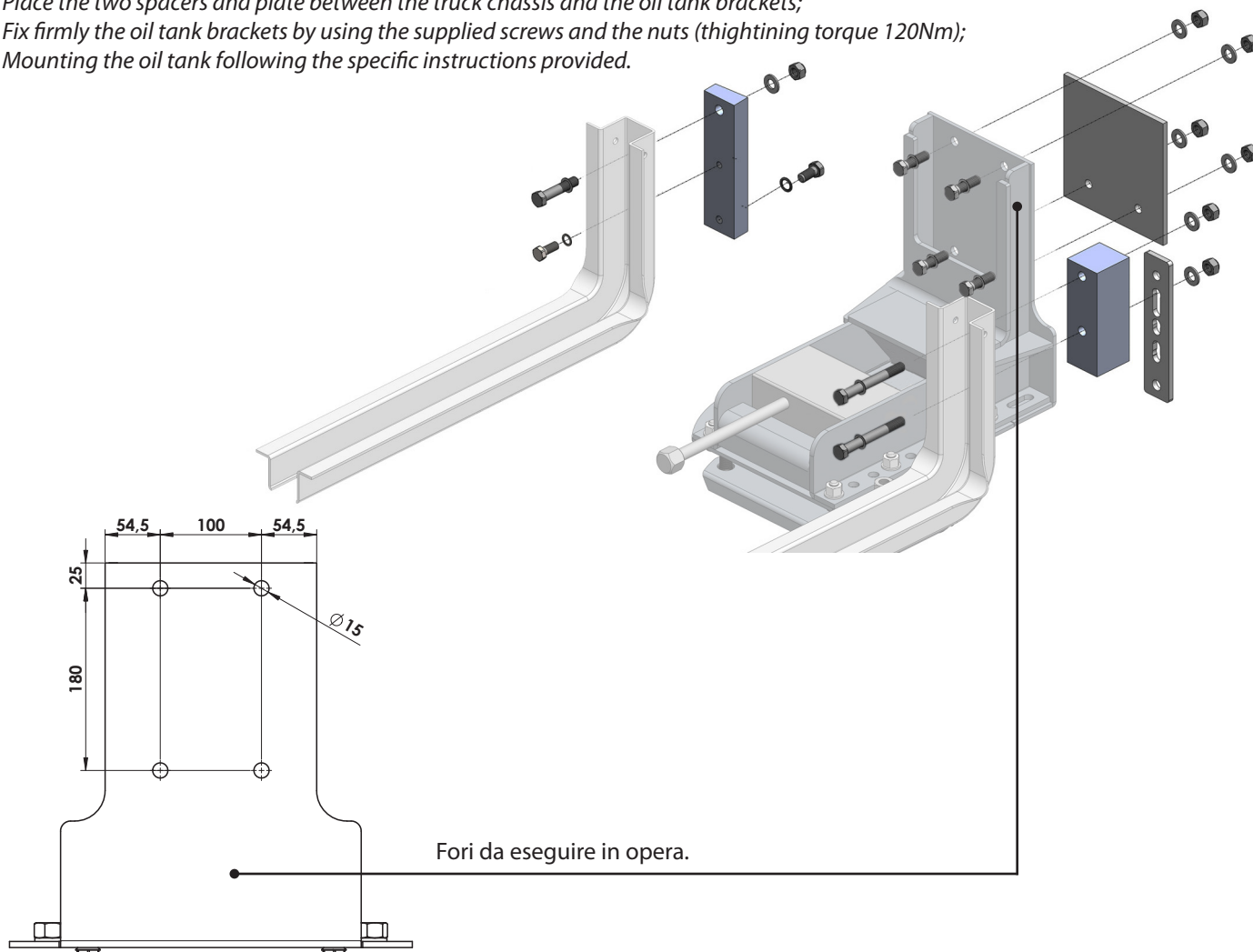
Ingombro / Dimensions

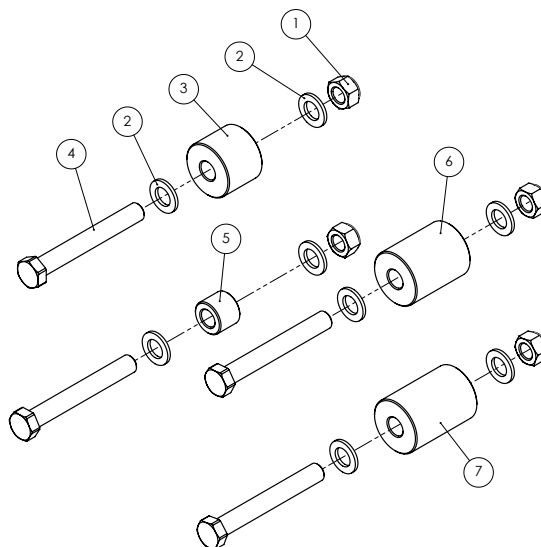


Istruzioni di montaggio / Mounting instructions

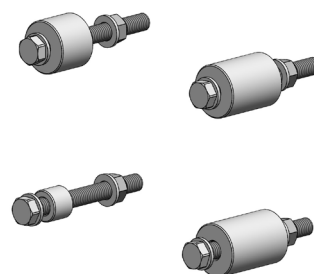
- 1 - Interporre tra longerone del telaio del veicolo e le staffe di supporto del serbatoio i due distanziali e la piastra.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le viti fornite nel kit e i dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the two spacers and plate between the truck chassis and the oil tank brackets;
- 2 - Fix firmly the oil tank brackets by using the supplied screws and the nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.





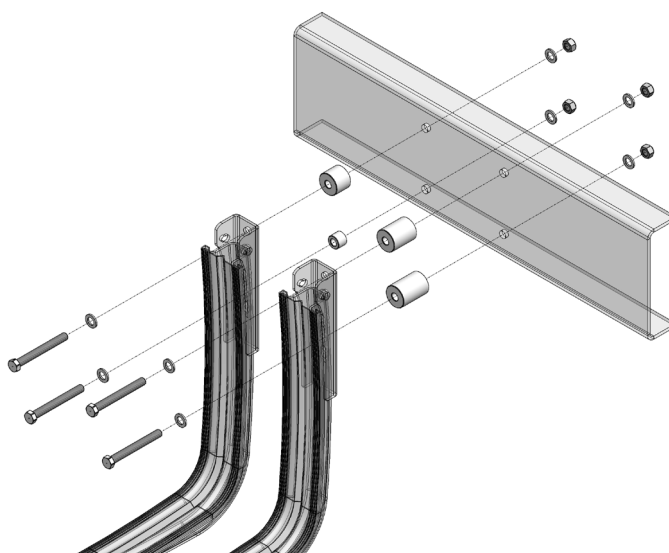
Pos.	Codice Code	Descrizione Description	Q.
1	50501000141	Rondella piana x M16 <i>Washer x M 16</i>	4
2	50100700108	Vite TE M16x120 UNI 5737 <i>Screw TE M16x120 UNI 5737</i>	8
3	53000300192	Dado ATB. M16 <i>Nut ATB. M16</i>	1
4	50200700213	Distanziale 16x30x24 <i>Spacer 16x30x24</i>	4
5	53000200611	Distanziale 17x50x40 <i>Spacer 17x50x40</i>	1
6	53000300209	Distanziale 17x50x64 <i>Spacer 17x50x64</i>	1
7	53000300218	Distanziale 17x50x72 <i>Spacer 17x50x72</i>	1



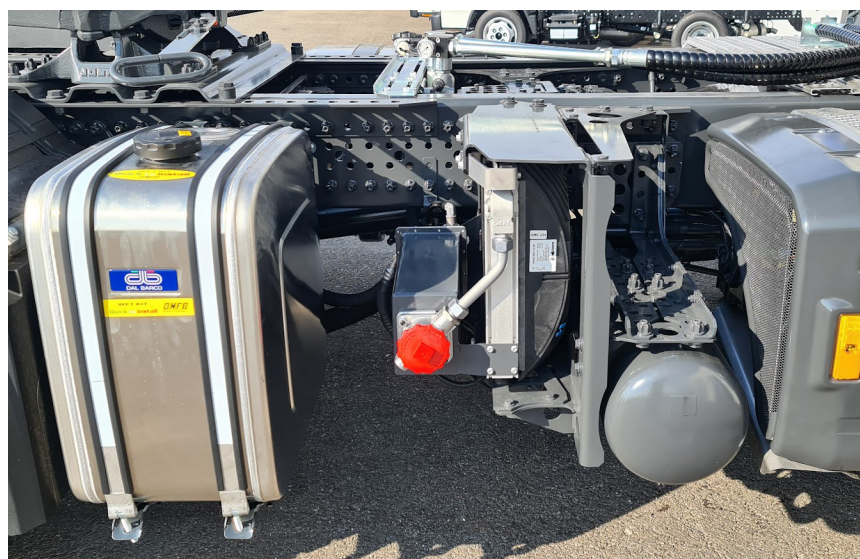
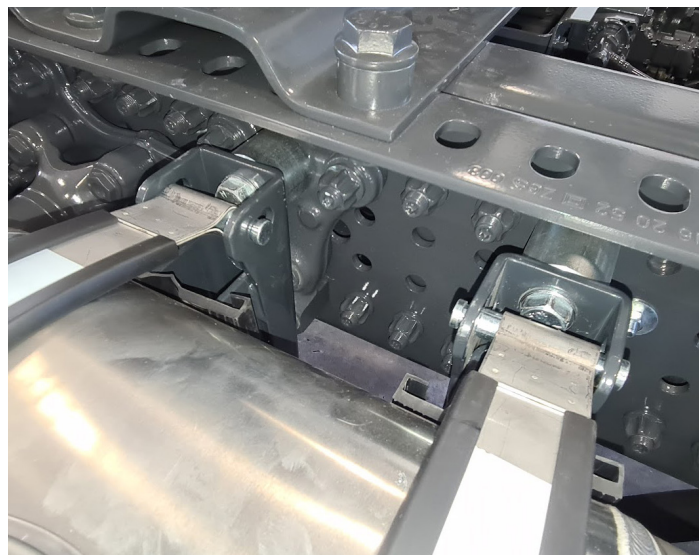
Istruzioni di montaggio / Mounting instructions

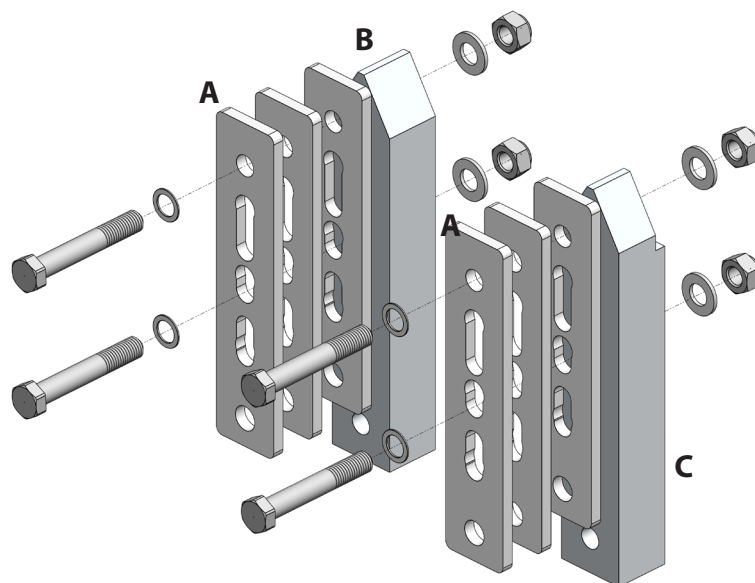
- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali come indicato in figura.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti M16x120 fornite nel kit e i 4 dadi (coppia di serraggio 180Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the spacers and the brackets between the truck chassis and the oil tank brackets as shown in the picture;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws M16x120 and the 4 nuts (tightening torque 180Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

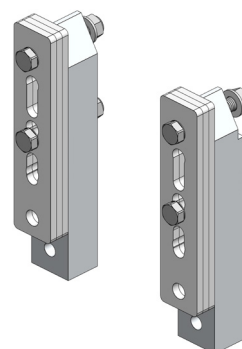


Istruzioni di montaggio / Mounting instructions

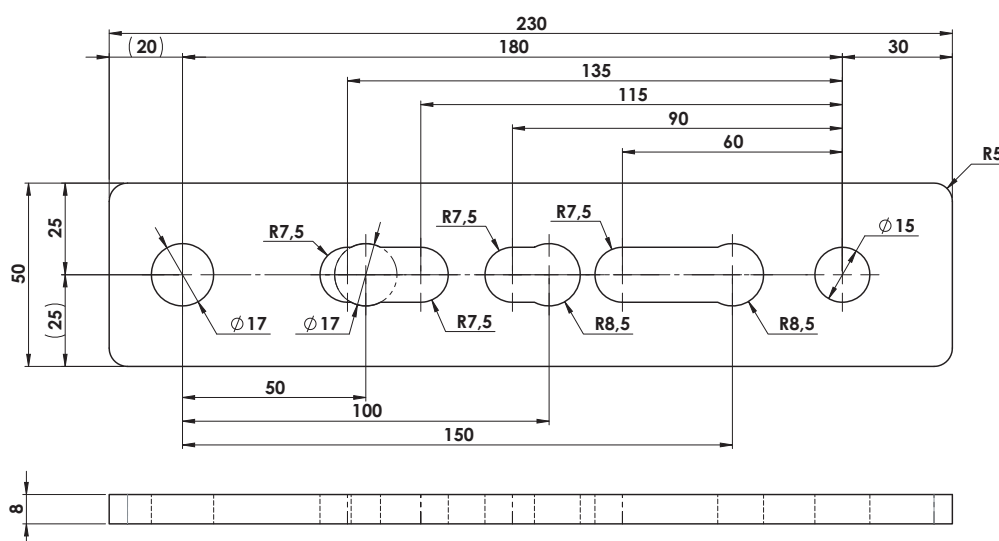




	Codice Code	Descrizione Description		Q.
	50100700091	Rondella piana x M14	Washer x M14	4
	50102000147	Rondella Schnorr x M14	Washer x M14	4
	50200600143	Vite TE M 14x90 UNI 5739	Screw TE M 14x90 UNI 5739	4
	50501000132	Dado autobloccante M14-CH22	Nut M14-CH22	4
A	53800401470	Staffa distanziale fissaggio serbatoio H8	Bracket H8	6
B	53800402791	Staffa H40	Bracket H40	1
C	53800402648	Staffa distanziale IVECO E6-ore 4/8	Bracket IVECO E6-4/8 o'clock	1



Ingombro / Dimensions

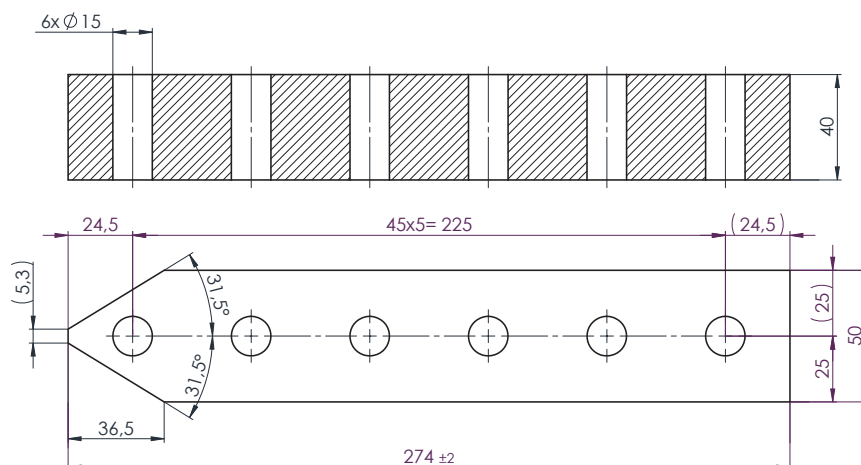


Part. **A**
53800401470

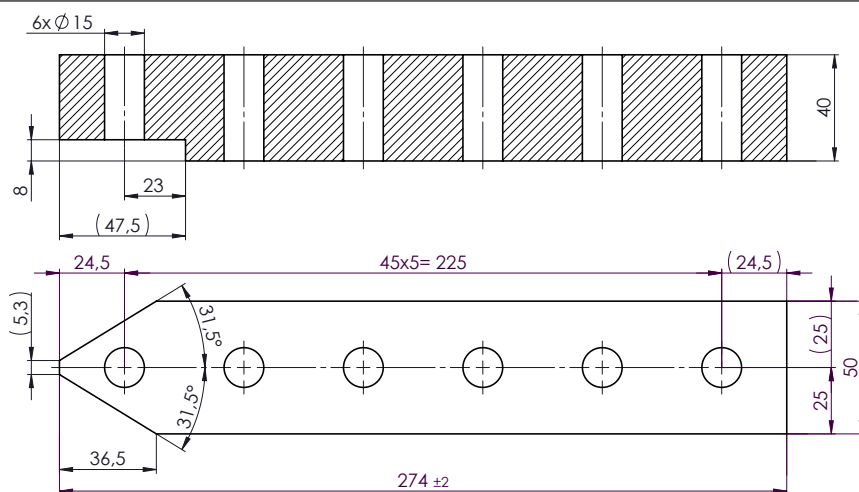


ATTENZIONE: tutte le operazioni relative al montaggio, devono essere eseguite **IN SICUREZZA** secondo le norme vigenti.
ATTENTION: all the operations related to the assembling of these components have to be carried out in respect of the current SAFETY regulations in place.

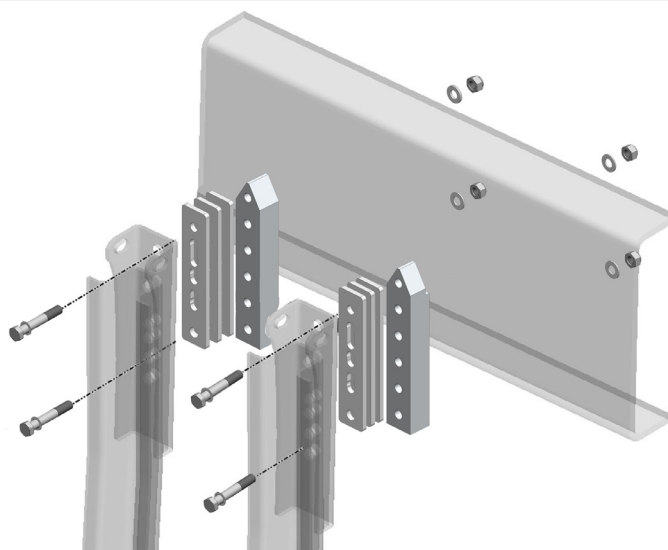
Istruzioni di montaggio / Mounting instructions



Part. B
53800402791

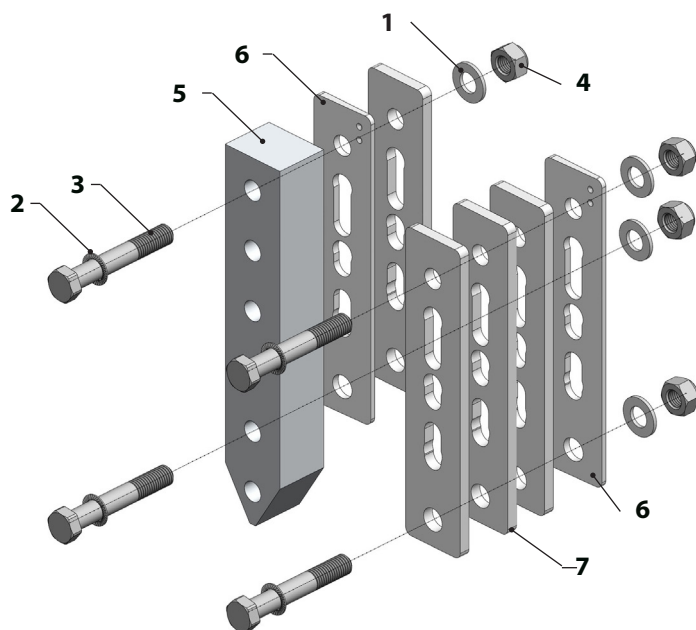


Part. C
53800402648



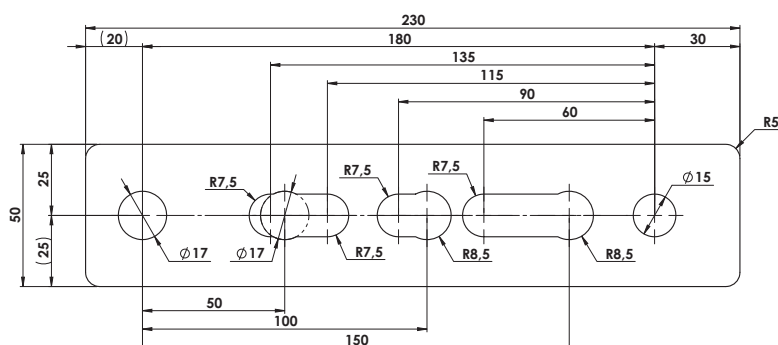
- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali e le piastre come indicato in figura.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti M14x90 fornite nel kit e i 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the spacers and the plate between the truck chassis and the oil tank brackets as shown in the picture;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws M14x90 and the 4 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

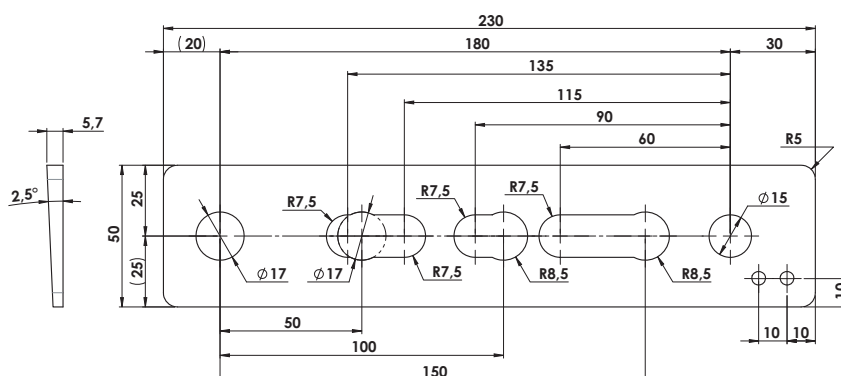


Pos.	Codice Code	Descrizione Description	Q.
1	50100700091	Rondella Piana X M14 Washer	4
2	50102000147	Rondella Schnorr X M14 Washer	4
3	50200600143	Vite Te M 14x90 Uni 5739 Screw	4
4	50501000132	Dado Autobloccante M14-Ch.22 Nut	4
5	53800402791	Staffa H40 Bracket	1
6	53800402782	Staffa H5,7 Incl.2 Bracket	2
7	53800401470	Staffa H8 Bracket	4

Ingombro / Dimensions

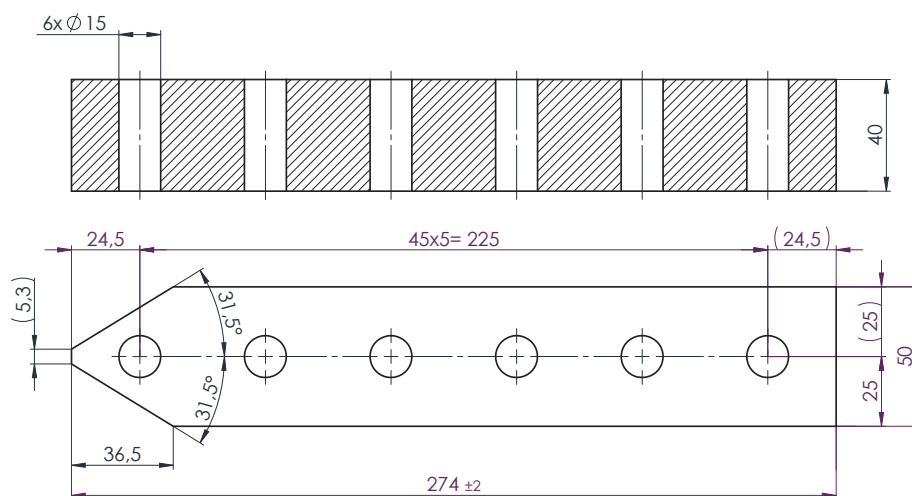


Part. 7
538-004-01470
Spessore / Thickness 8mm



Part. 6
538-004-02782

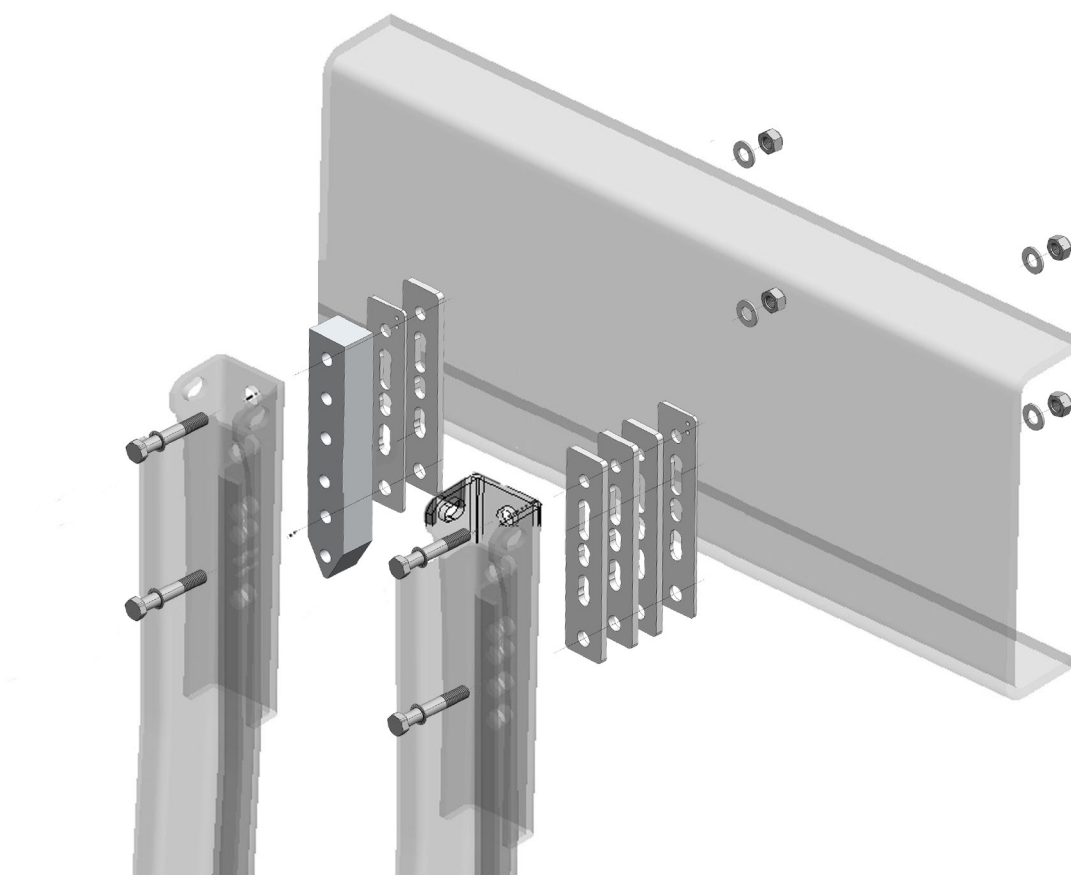
Istruzioni di montaggio / Mounting instructions



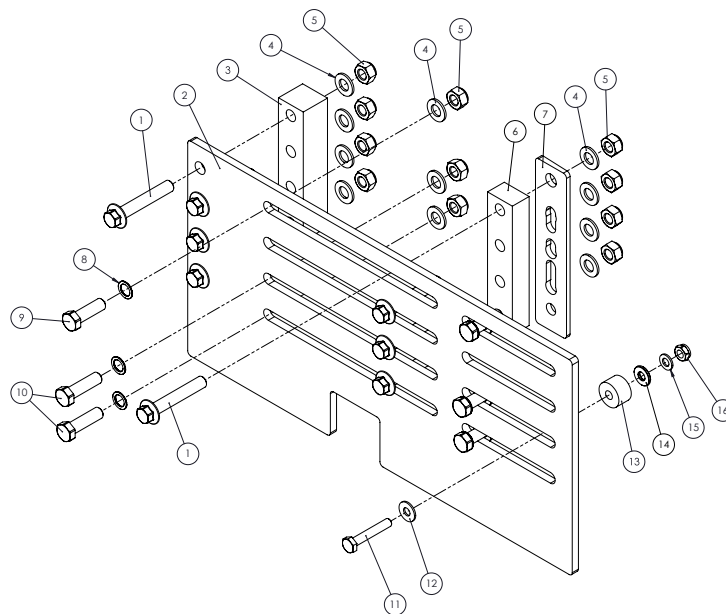
Part. **5**
538-004-02791

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali e le staffe come indicato in figura..
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le 4 viti M14x90 fornite nel kit e i 4 dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

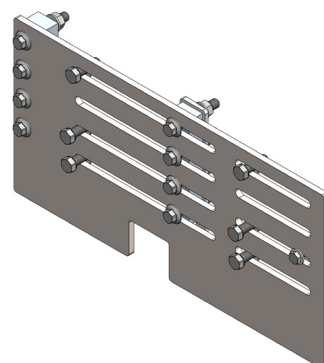
- 1 - Place the spacers and the brackets between the truck chassis and the oil tank brackets as shown in the picture;
- 2 - Fix firmly the oil tank brackets by using the supplied 4 screws M14x90 and the 4 nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.



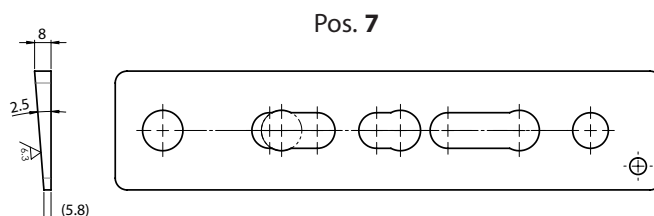
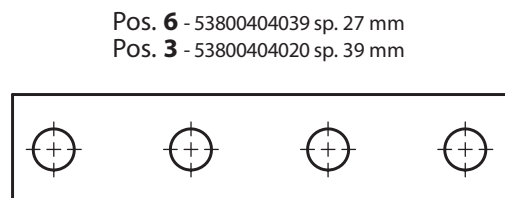
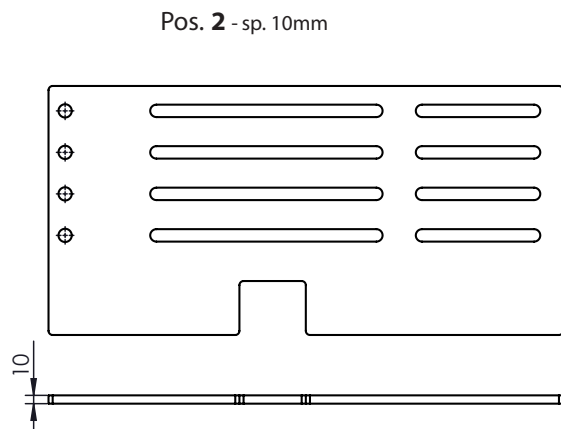
Kit piastra modulare per montaggio serbatoi SL/BL su telaio scania 8 cilindri - Serbatoio Urea esterno telaio
Modular bracket kit for installation of 3 o'clock mounted tank series SL/BL on scania chassis - AD blue tank

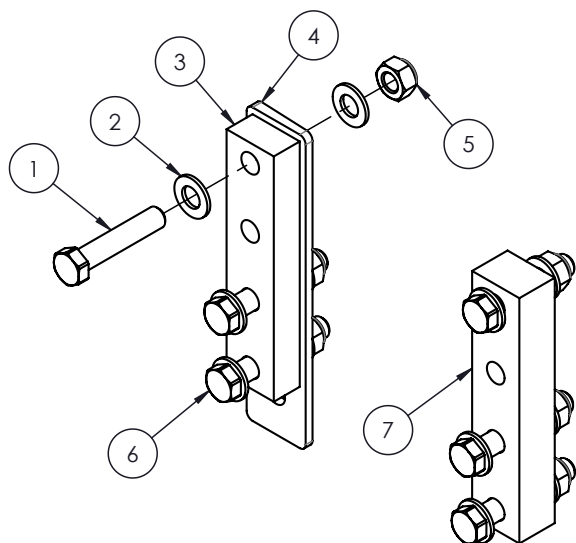


Pos.	Codice Code	Descrizione Description	Q.
1	50200001308	Vite TEFLG M14x85 DIN6921 NON ZIGRINATA	Screw TEFLG M14x85 DIN6921
2	53800403718	Staffa fissaggio serbatoio	Bracket tanks
3	53800404020	Distanziale fissaggio serbatoi L=39	Spacer L=39
4	50100700091	Rondella piana x M14	Washer x M14
5	50501000132	Dado autobloccante M14 CH=22 H14	Self-locking nut M14 CH=22 H14
6	53800404039	Distanziale fissaggio serbatoi L=27	Spacer L=27
7	53800401514	Staffa distanziale H8 inclin. 2,5	Bracket H8 inclin. 2,5
8	50102000147	Rondella elastica SCHNORR x M 14 TIPO S	Washer SCHNORR x M 14 TIPO S
9	50200600063	Vite TE M14x45 UNI EN 24017	Screw TE M14x45 UNI EN 24017
10	50200600072	Vite TE M14x50 UNI EN 24014	Screw TE M14x50 UNI EN 24014
11	50200400118	Vite TE M10x60 UNI 5739	Screw TE M10x60 UNI 5739
12	50100700288	Rondella piana x M10 (10,5 X 25 X 2)	Washer x M10
13	53000300227	Distanziale 11x32 H=20	Spacer 11x32 H=20
14	53000100612	Distanziale 30x48x6	Spacer 30x48x6
15	50100700073	Rondella piana x M10	Washer x M10
16	50501000043	Dado autobloccante UNI 7474 PF M10	Self-locking nut UNI 7474 PF M10

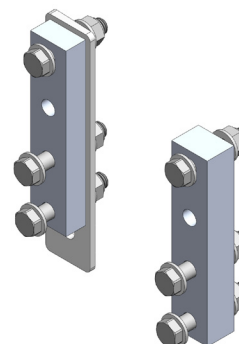


Ingombro / Dimensions

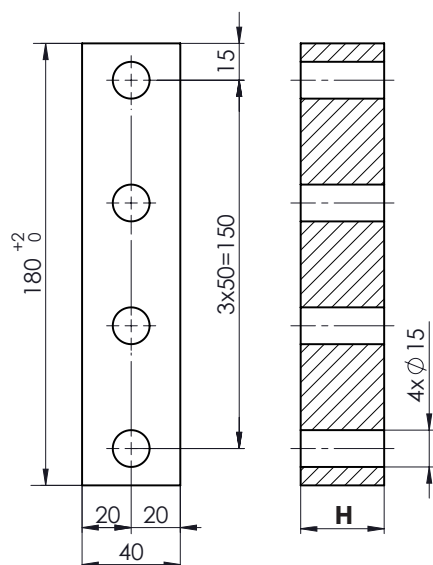




Pos.	Codice Code	Descrizione Description		Q.
1	50200600107	Vite TE M14 x 70 UNI EN 24014	Screw TE M14 x 70 UNI EN 24014	2
2	50100700091	Rondella piana x M14	Washer x M14	12
3	53800403727	Distanziale H=22mm	Spacer H=22mm	1
4	53800401514	Staffa distanziale H8 inclin. 2.5	Bracket H8	1
5	50501000132	Dado autobloccante M14-CH.22	Self-blocking nut M14-CH.22	6
6	50200600125	Vite TE M14 L=80 UNI EN 24014	Screw TE M14 L=80 UNI EN 24014	4
7	53800403432	Distanziale H=30mm	Spacer H=30mm	1

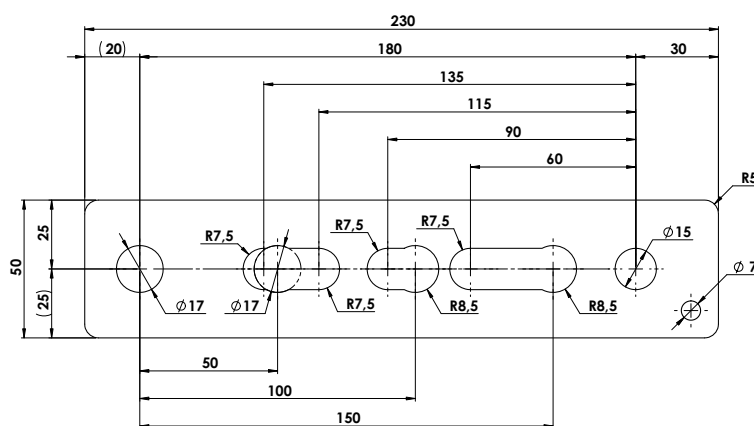


Ingombro / Dimensions



53800403432 H=30mm

53800403727 H=22mm

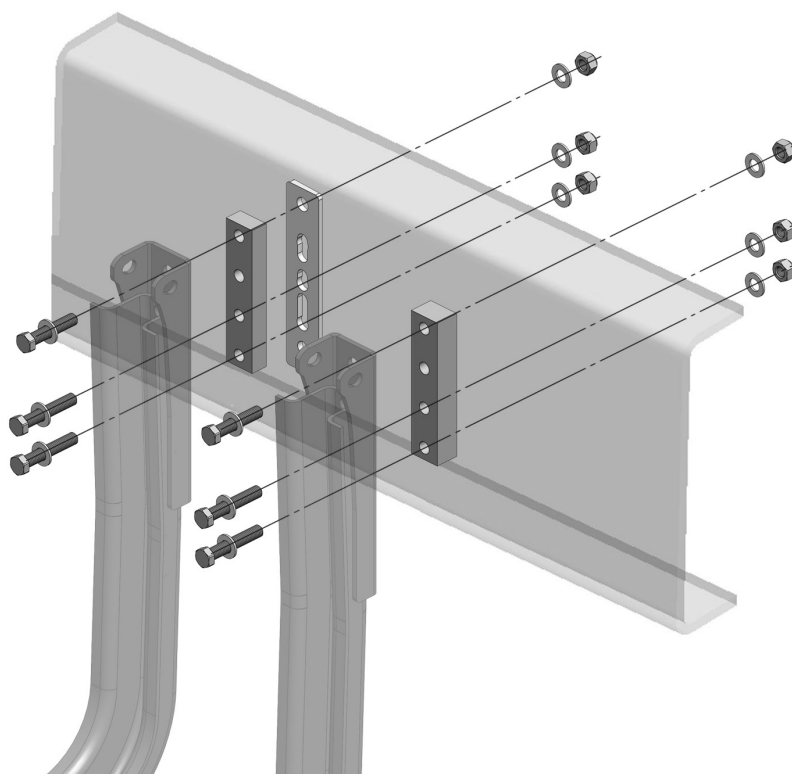


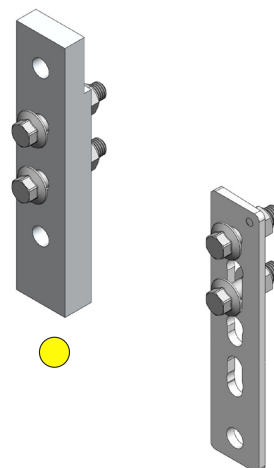
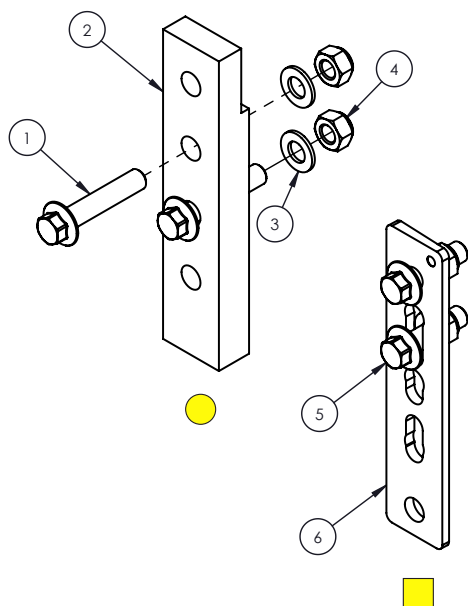
53800401514

Istruzioni di montaggio / Mounting instructions

- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali e le staffe come indicato in figura..
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le viti M14 fornite nel kit, rondelle e dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

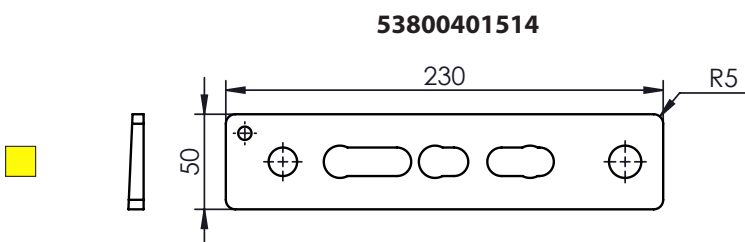
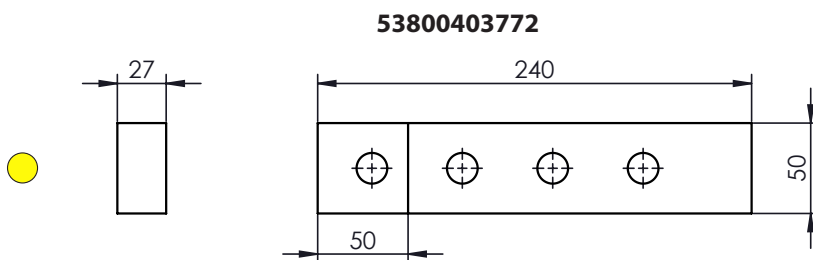
- 1 - Place the spacers and the brackets between the truck chassis and the oil tank brackets as shown in the picture;
- 2 - Fix firmly the oil tank brackets by using the supplied screws M14, washers and nuts (tightening torque 120Nm);
- 3 - Mounting the oil tank following the specific instructions provided.





Pos.	Codice Code	Descrizione Description		Q.
1	50200001166	Vite TE M14 x 70 DIN 6921	Screw TE M14 x 70 DIN 6921	2
2	53800403772	Staffa distanziale	Bracket	1
3	50100700091	Rondella piana x M14	Washer x M14	4
4	50501000132	Dado autobloccante M14-CH.22	Self-blocking nut M14-CH.22	4
5	50200001344	Vite TE M14x50 DIN6921	Screw TE M14 x 50 DIN 6921	2
6	53800401514	Staffa distanziale H8 inclin. 2.5	Bracket H8	1

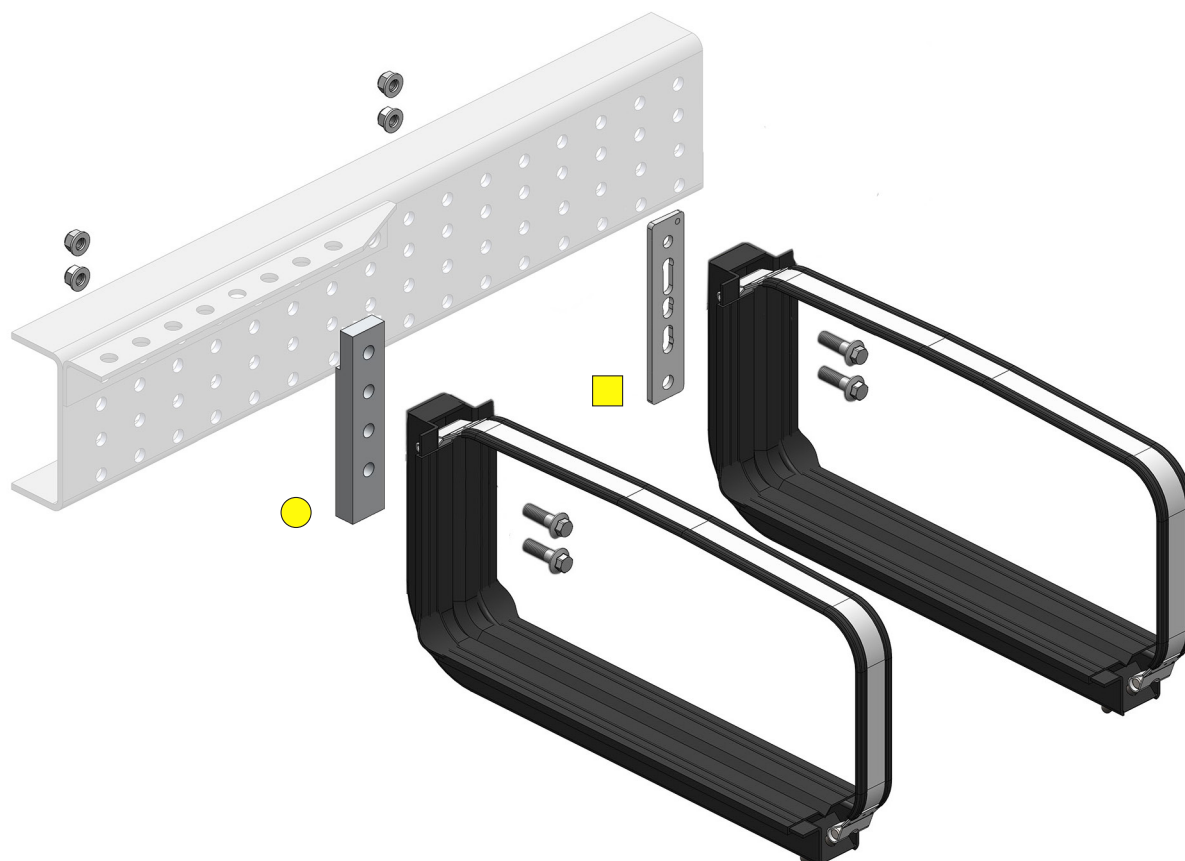
Ingombro / Dimension



Istruzioni di montaggio / Mounting instructions

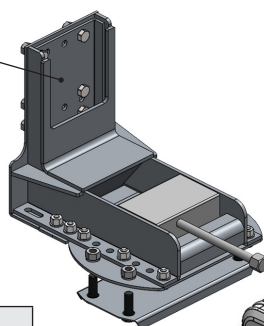
- 1 - Interporre tra longerone del telaio del veicolo e le staffe serbatoio, i distanziali come indicato in figura;
- 2 - Fissare utilizzando viti M14, rondelle e dadi fornite nel kit. Coppia di serraggio 120Nm;
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the spacers between the truck chassis and the tank brackets as shown in the picture;
- 2 - Fix by using the supplied screws M14, washers and nuts. Tightening torque 120Nm;
- 3 - Mounting the tank following the specific instructions provided.



Note generali / General notes

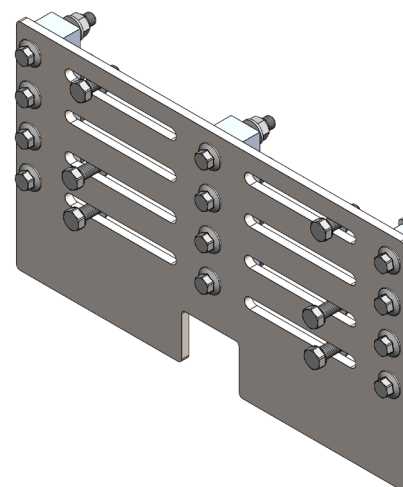
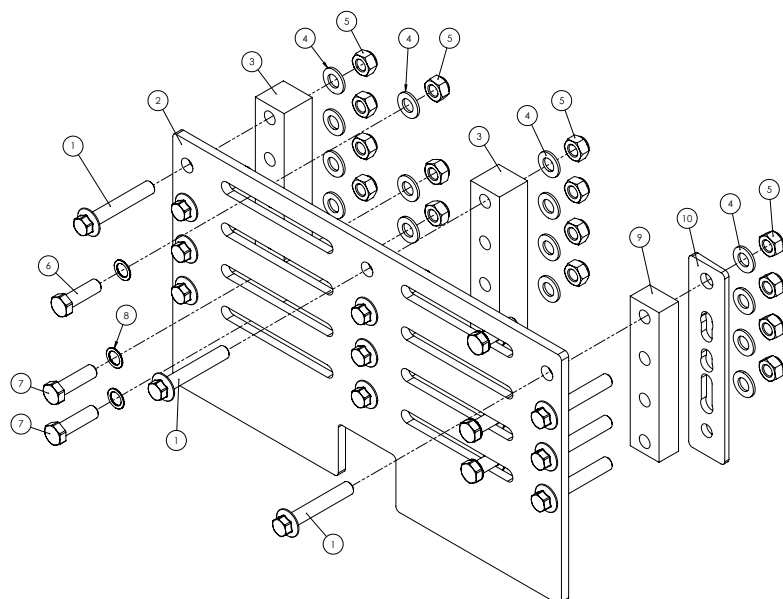
È possibile abbinare la staffa portaruota di scorta codice **13590101183** insieme ai serbatoi della serie **WHEEL**.
It's possible combined with the spare wheel bracket code **13590101183** with the **WHEEL** series tanks.



ALLUMINIO ALUMINIUM
Capacità / Capacity
130
145
160
175
200

Collegamenti / Link
Foglio catalogo / Data sheet

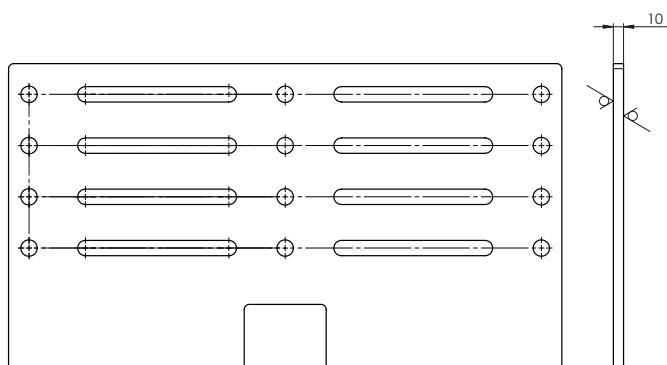




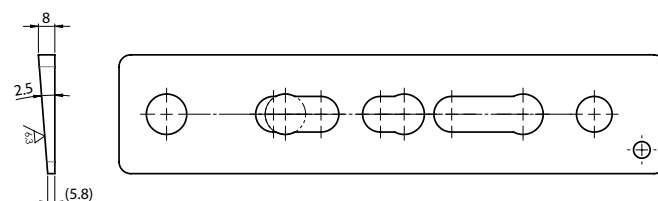
Pos.	Codice Code	Descrizione Description	Q.
1	50200001308	Vite TEFLG M14x85 DIN6921 NON ZIGRINATA	Screw TEFLG M14x85 DIN6921
2	53800404084	Staffa fissaggio serbatoio	Bracket tanks
3	53800404020	Distanziale fissaggio serbatoi L=39	Spacer L=39
4	50100700091	Rondella piana x M14	Washer x M14
5	50501000132	Dado autobloccante M14 CH=22 H14	Self-locking nut M14 CH=22 H14
6	50200600063	Vite TE M14x45 UNI EN 24017	Screw TE M14x45 UNI EN 24017
7	50200600072	Vite TE M14x50 UNI EN 24014	Screw TE M14x50 UNI EN 24014
8	50102000147	Rondella elastica SCHNORR x M 14 TIPO S	Washer SCHNORR x M 14 TIPO S
9	53800404039	Distanziale fissaggio serbatoi L=27	Spacer L=27
10	53800401514	Staffa distanziale H8 inclin. 2,5	Bracket H8 inclin. 2,5

Ingombro / Dimension

53800404084

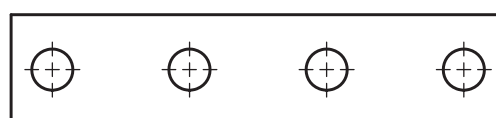


53800401514

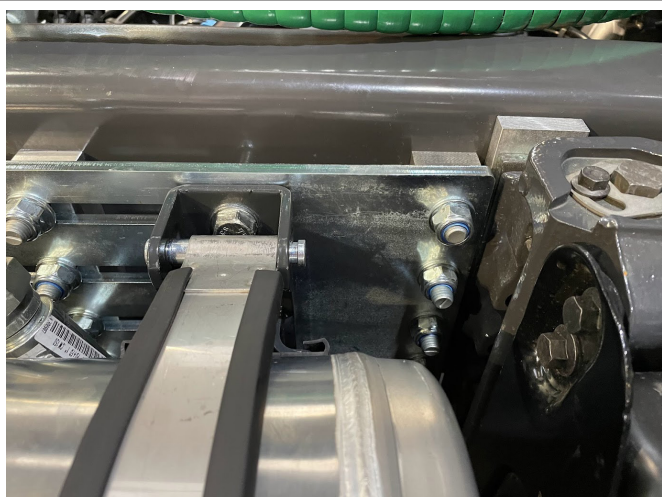
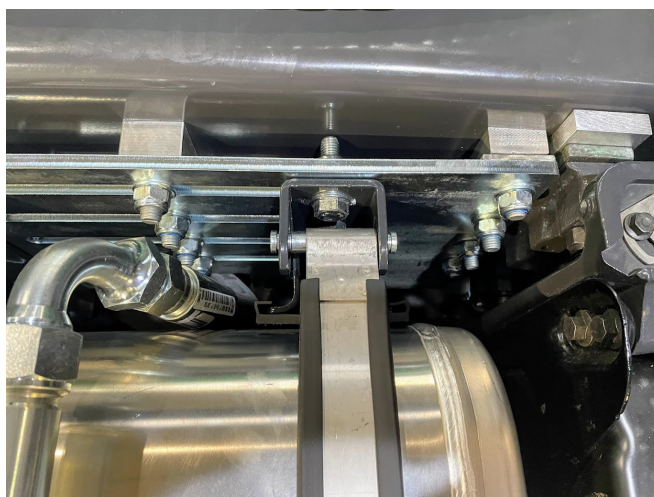
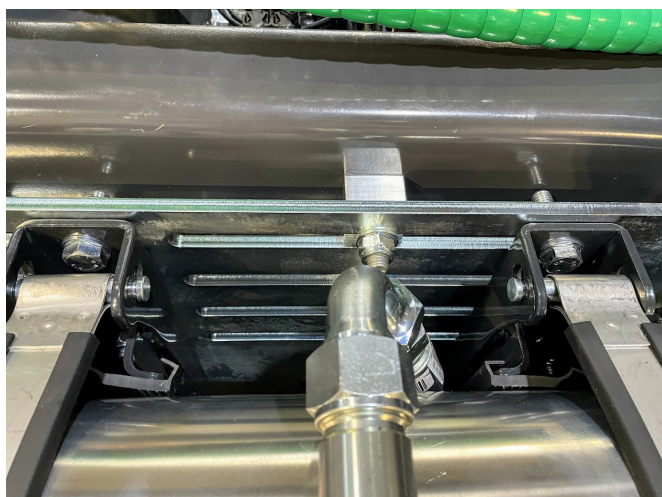
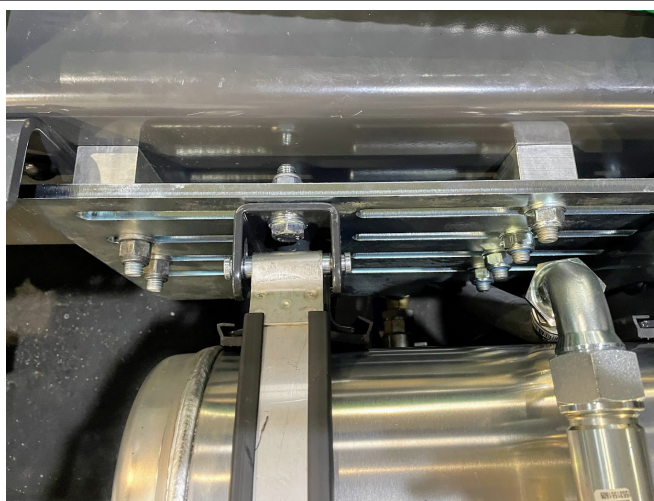
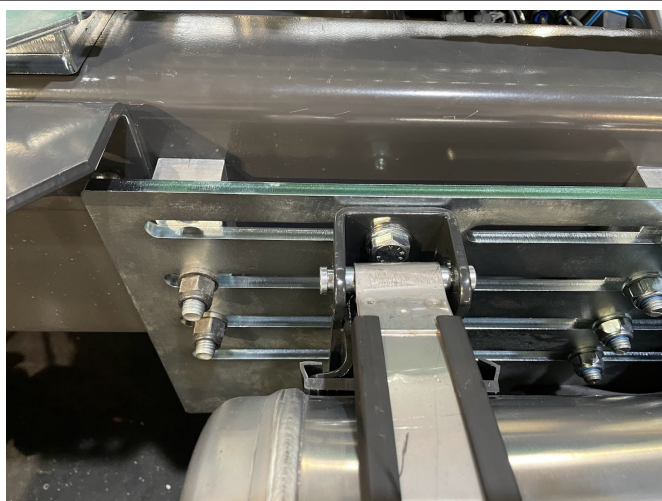


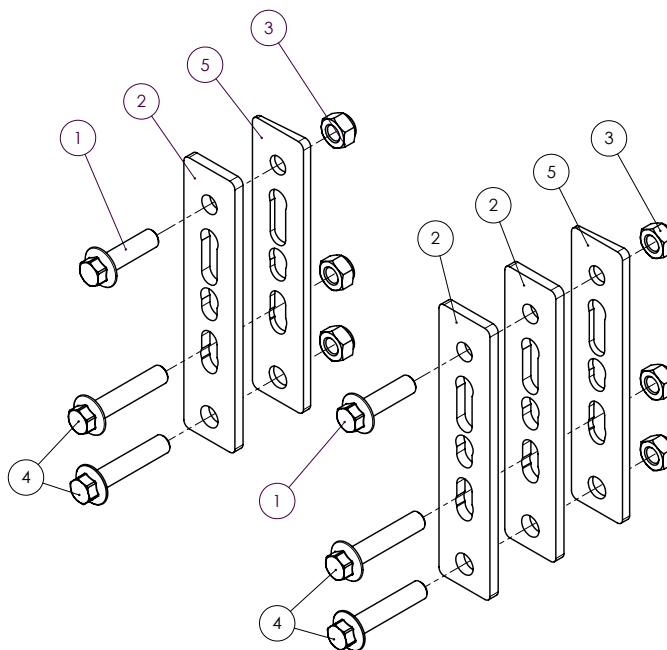
53800404020 sp. 39 mm

53800404039 sp. 27 mm

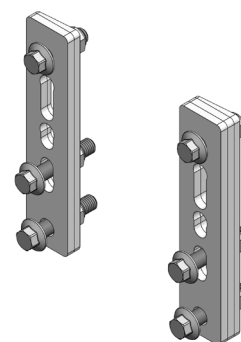


Istruzioni di montaggio / Mounting instructions

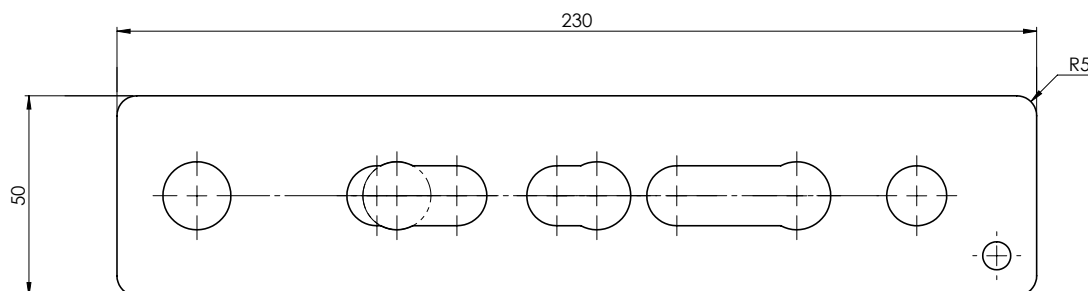
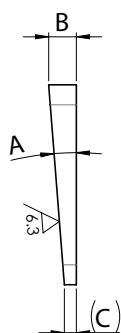




Pos.	Codice Code	Descrizione Description	Q.
1	50200001344	Vite TE M14x50 DIN6921 Screw TE M14x50 DIN6921	2
2	53800401470	Staffa distanziale H8 fissaggio serbatoio Bracket H8	3
3	50501000132	Dado autobloccante M14-CH.22 Self-locking nut M14-CH22	6
4	50200001166	Vite testa flangiata M14x70 DIN6921 Screw M14x70 DIN6921	4
5	53800401489	Staffa distanziale H8 4.5° Bracket H8 4.5°	2

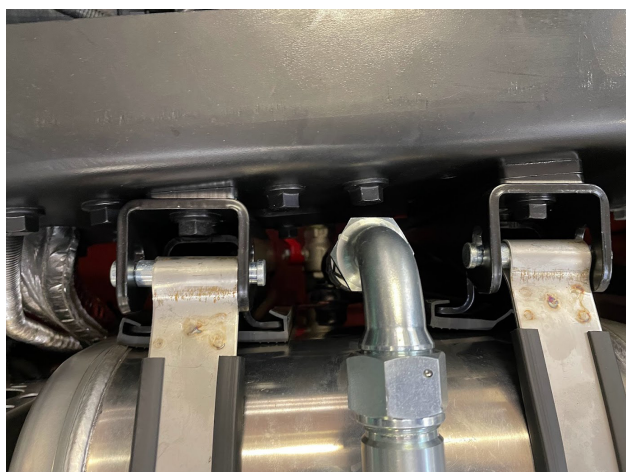


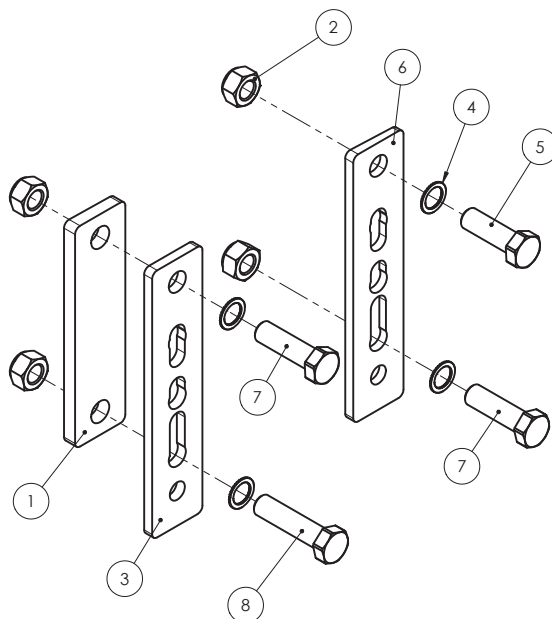
Ingombro / Dimensions



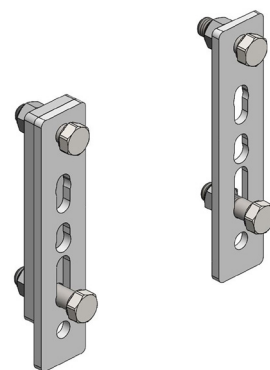
	A	B	C
53800401470	-	8	8
53800401489	4.5	6.9	3

Istruzioni di montaggio / Mounting instructions

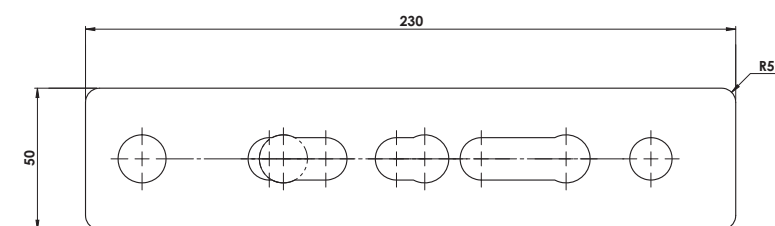




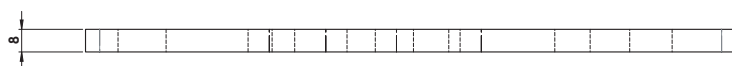
Pos.	Codice Code	Descrizione Description	Q.
1	53800404100	Staffa distanziale H11 inclinazione 1°	1
2	50501000141	Dado autobloccante M16-CH.24	4
3	53800401470	Staffa distanziale H8 fissaggio serbatoio	1
4	50102000165	Rondella elastica SCHNORR x M 16 TIPO S	4
5	50200700071	Vite TE M16 x 50 UNI EN 24014	1
6	53800401514	Staffa distanziale H8 inclinazione 2,5°	1
7	50200700080	Vite TE M16 x 55 UNI EN 24014	2
8	50200700106	Vite TE M16 x 65 UNI EN 24014	1



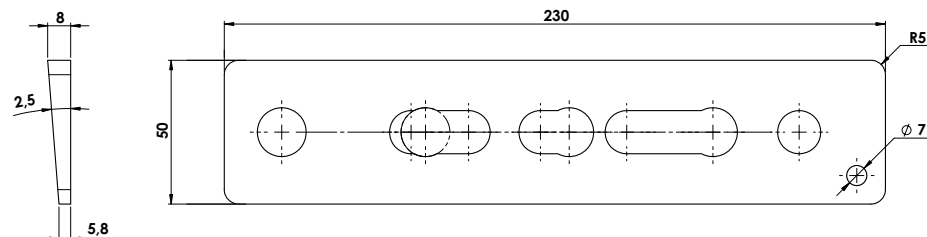
Ingombro / Dimensions



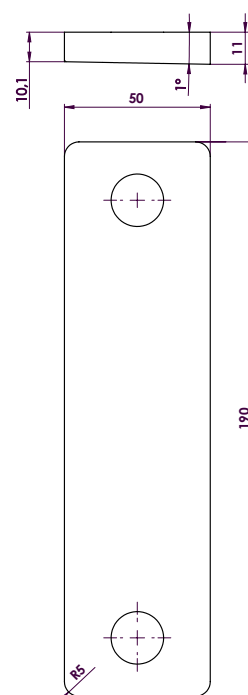
Pos. 3



Pos. 6



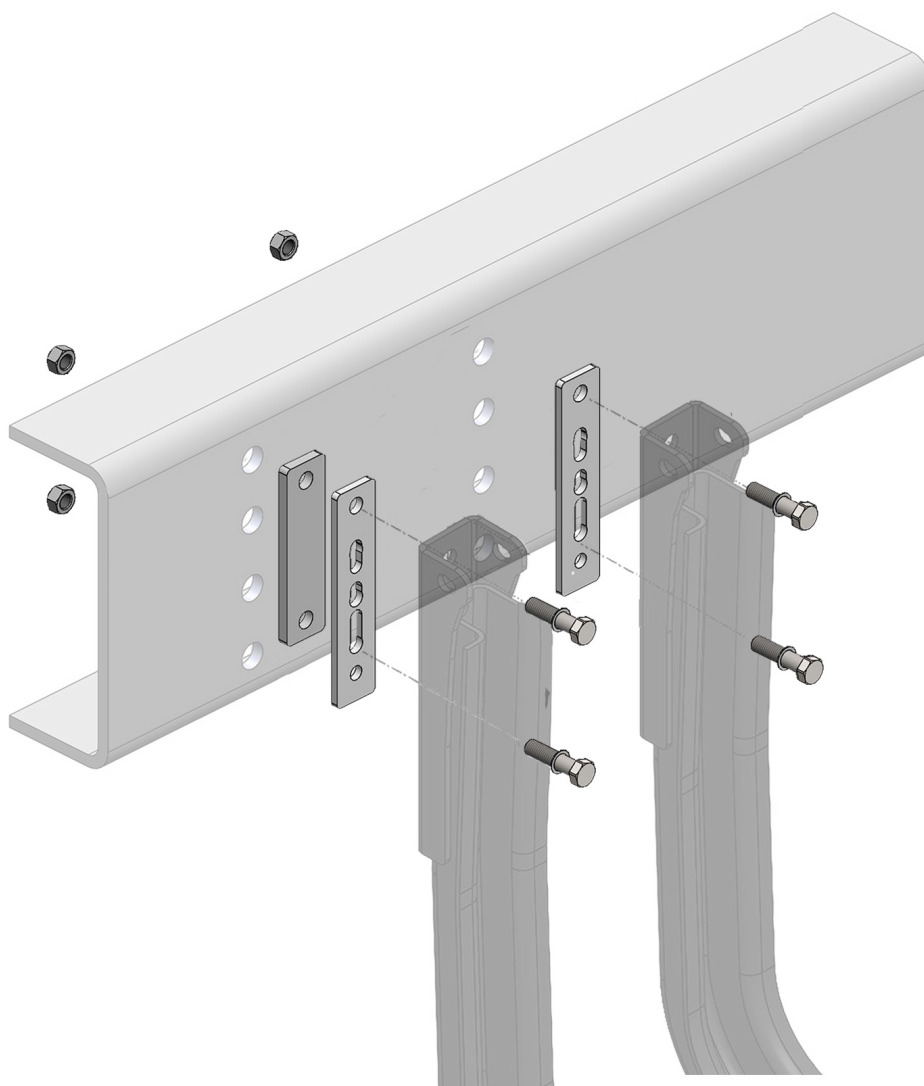
Pos. 1

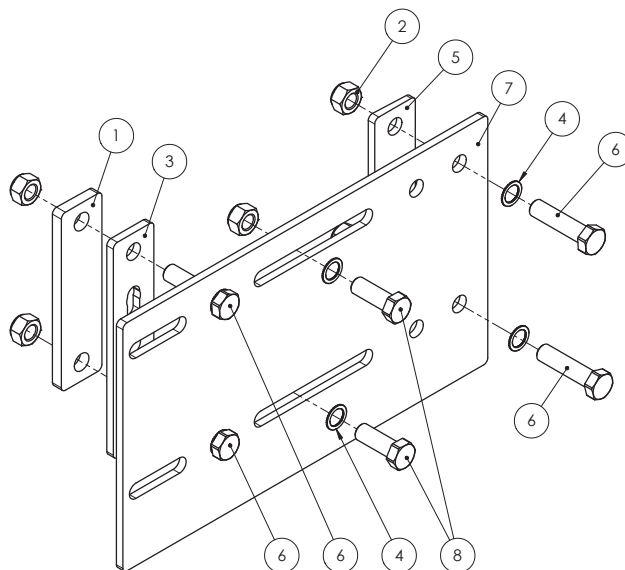


Istruzioni di montaggio / Mounting instructions

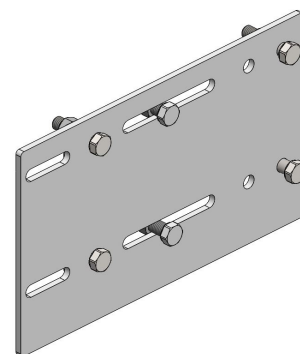
- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali come indicato in figura.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le viti M16 fornite nel kit, rondelle e dadi (coppia di serraggio 180Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the spacers between the truck chassis and the oil tank brackets as shown in the picture;
- 2 - Fix firmly the oil tank brackets by using the supplied screws M16, washers and nuts (tightening torque 180Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

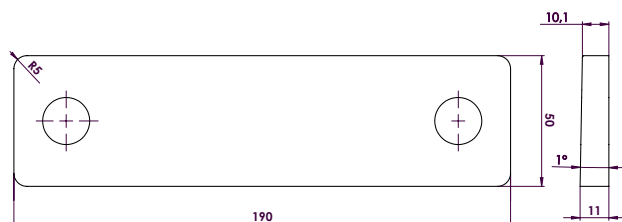




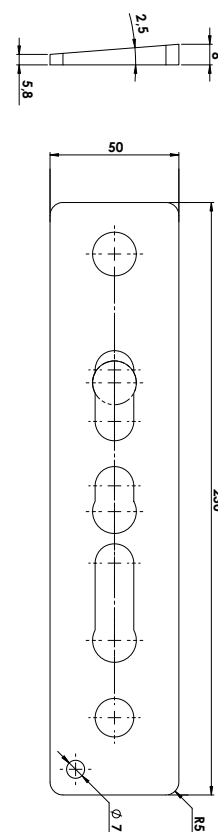
Pos.	Codice Code	Descrizione Description	Q.
1	53800404100	Staffa distanziale H11 inclinazione 1°	1
2	50501000141	Dado autobloccante M16-CH.24	6
3	53800401470	Staffa distanziale H8 fissaggio serbatoio	1
4	50102000165	Rondella elastica SCHNORR x M 16 TIPO S	6
5	53800401514	Staffa distanziale H8 inclinazione 2,5°	1
6	50200700106	Vite TE M16 x 65 UNI EN 24014	4
7	53800402826	Piastra	1
8	50200700062	Vite TE M16 x 45 UNI EN 24014	2



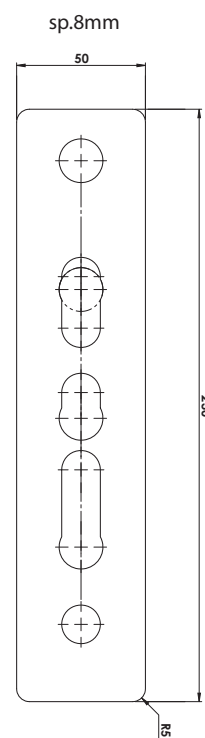
Ingombro / Dimensions



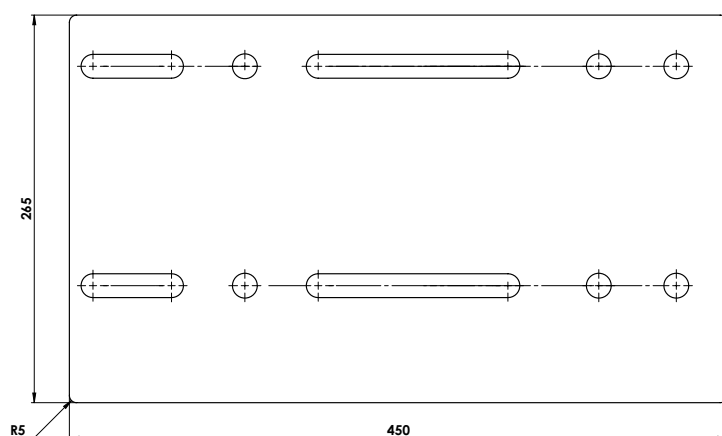
Pos. 1



Pos. 6



Pos. 3

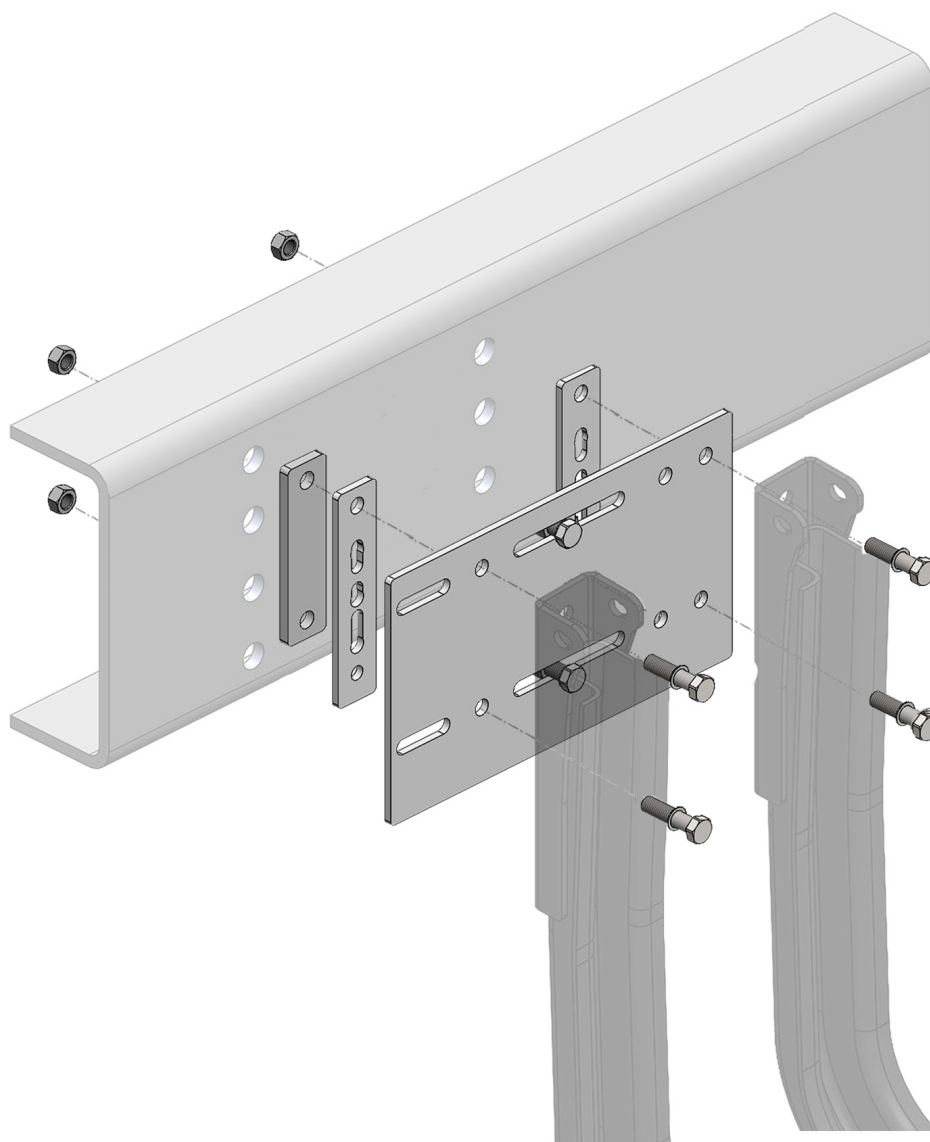


Pos. 7

Istruzioni di montaggio / Mounting instructions

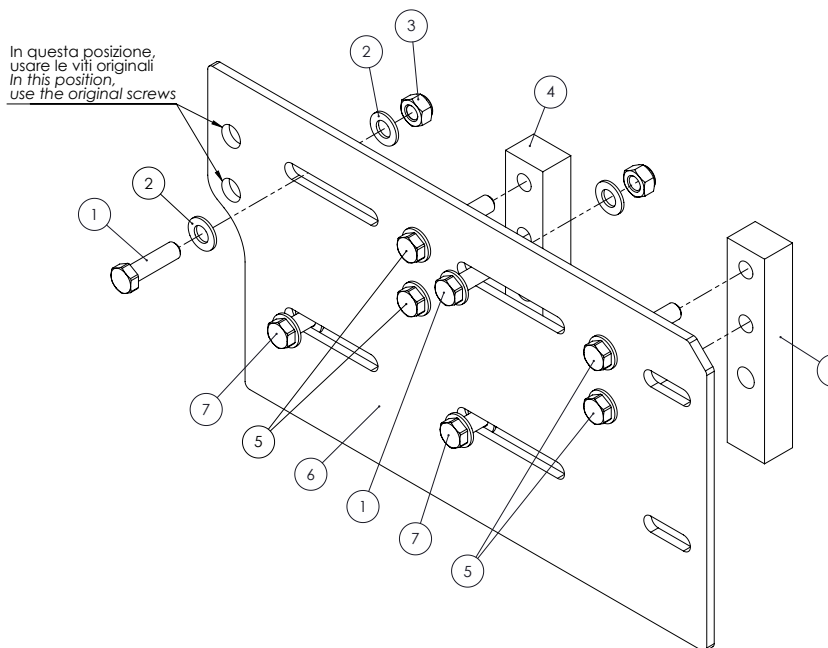
- 1 - Interporre tra longherone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali e la piastra come indicato in figura.
- 2 - Fissare definitivamente le staffe del serbatoio utilizzando le viti M16 fornite nel kit, rondelle e dadi (coppia di serraggio 180Nm).
- 3 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

- 1 - Place the spacers and the plate between the truck chassis and the oil tank brackets as shown in the picture;
- 2 - Fix firmly the oil tank brackets by using the supplied screws M16, washers and nuts (tightening torque 180Nm);
- 3 - Mounting the oil tank following the specific instructions provided.

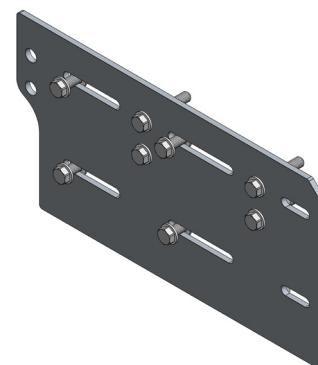


I due bulloni originali, M20 x 50 mm, codice SCANIA 1526000, sono da sostituire con medesimi M20 x 90 mm codice SCANIA 1526003.
The 2 original nuts M20x50mm, SCANIA ref. 152600, must be replaced with the similar nuts M20x90mm, Scania ref. 1526003

Le viti originali del telaio vanno sostituite con le viti fornite a corredo (pos.5), mentre le rondelle e i dadi rimangono quelli originali.
The original screws of the frame must be replaced with the ones we supply (pos. 5), while washers and nuts remain the same.

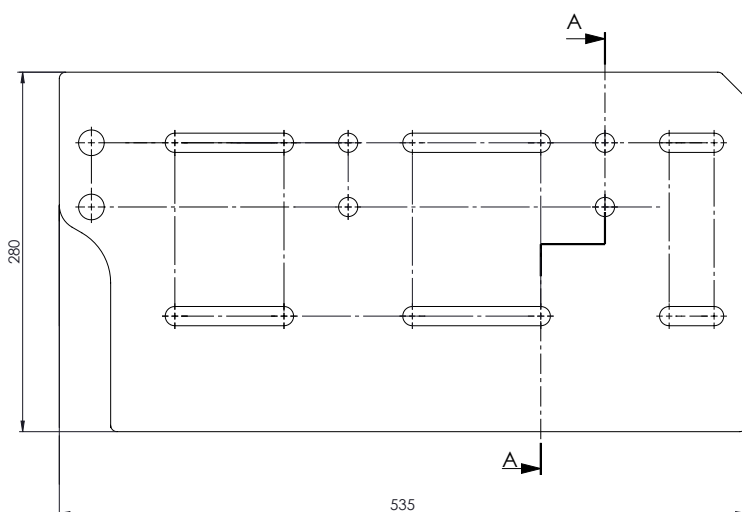


Pos.	Codice Code	Descrizione Description	Q.
1	50200600072	Vite TE M14 L=50 UNI EN 24014	Screw TE M14 L=50 UNI EN 24014 2
2	50100700091	Rondella piana x M14	Washer x M14 12
3	50501000132	Dado autobloccante M14-CH.22	Self-locking nut M14-CH.22 4
4	53800403521	Distanziale	Spacer 2
5	50200600125	Vite TE M14 L=80 UNI EN 24014	Screw TE M14 L=80 UNI EN 24014 4
6	53800405056	Piastra	Bracket 1
7	50200600063	Vite TE M14 L=45 UNI EN 24017	Screw TE M14 L=45 UNI EN 24017 2



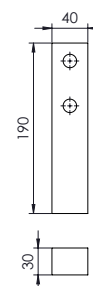
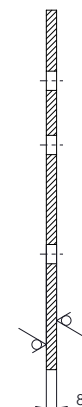
Ingombro / Dimensions

Pos. 6

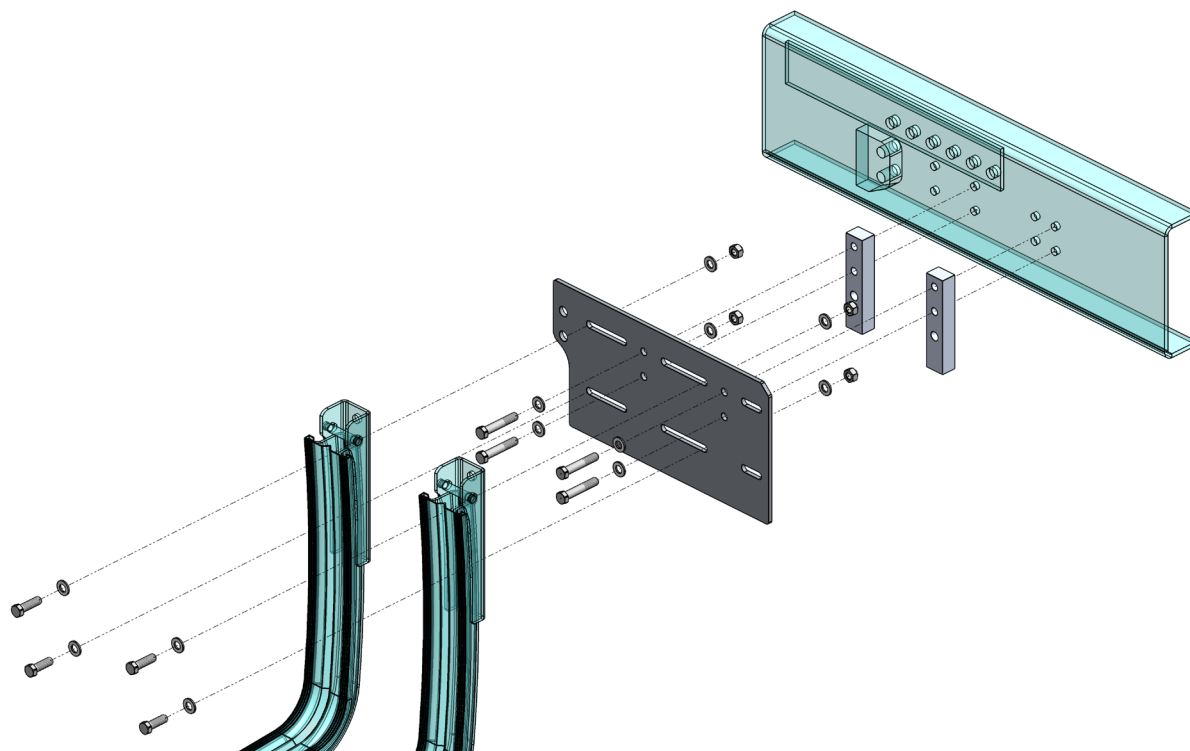


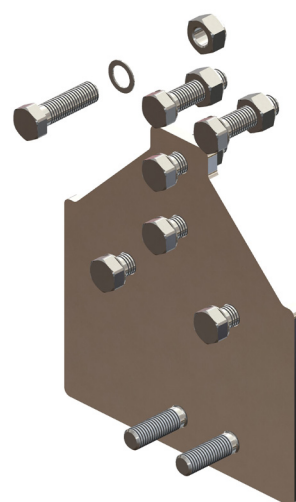
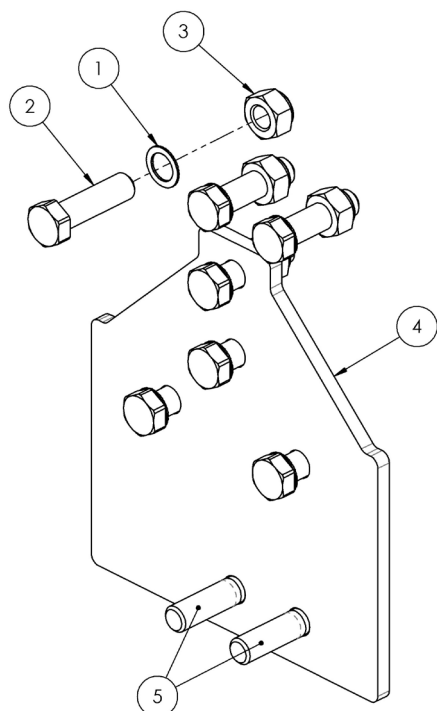
Pos. 4

SEZIONE A-A



Istruzioni di montaggio / Mounting instructions

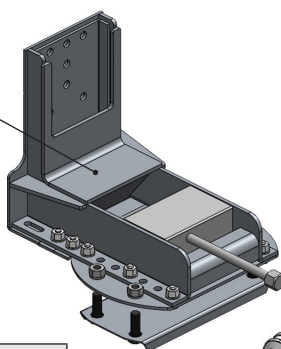




Pos.	Codice Code	Descrizione Description		Q.
1	50102000147	Rosetta elastica schnorr x M14	Schnorr washer x M14	7
2	50200600072	Vite TE M14x50 UNI EN 24017	Screw TE M14x50 UNI EN 24017	7
3	50501000132	Dado autobloccante M14-CH=22 H14	Self-locking nut M14-CH=22 H14	7
4	53800404217	Staffa distanziale H8	Bracket H8	1
5	50201514502	Vite SPEI M14x50 UNI5933	Screw SPEI M14x50 UNI5933	2

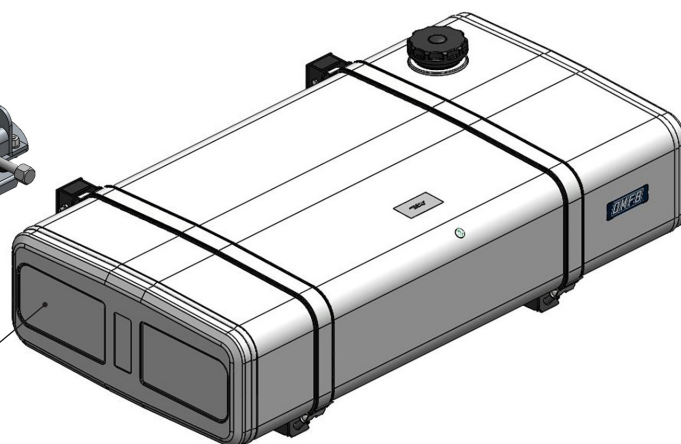
Note generali / General notes

A questo kit viene abbinata la staffa portaruota di scorta codice **13590101110** ed i serbatoi della serie **WHEEL**.
This kit is combined with the spare wheel bracket code **13590101110** and the **WHEEL** series tanks.



ALLUMINIO ALUMINIUM
Capacità / Capacity
130
145
160
175
200

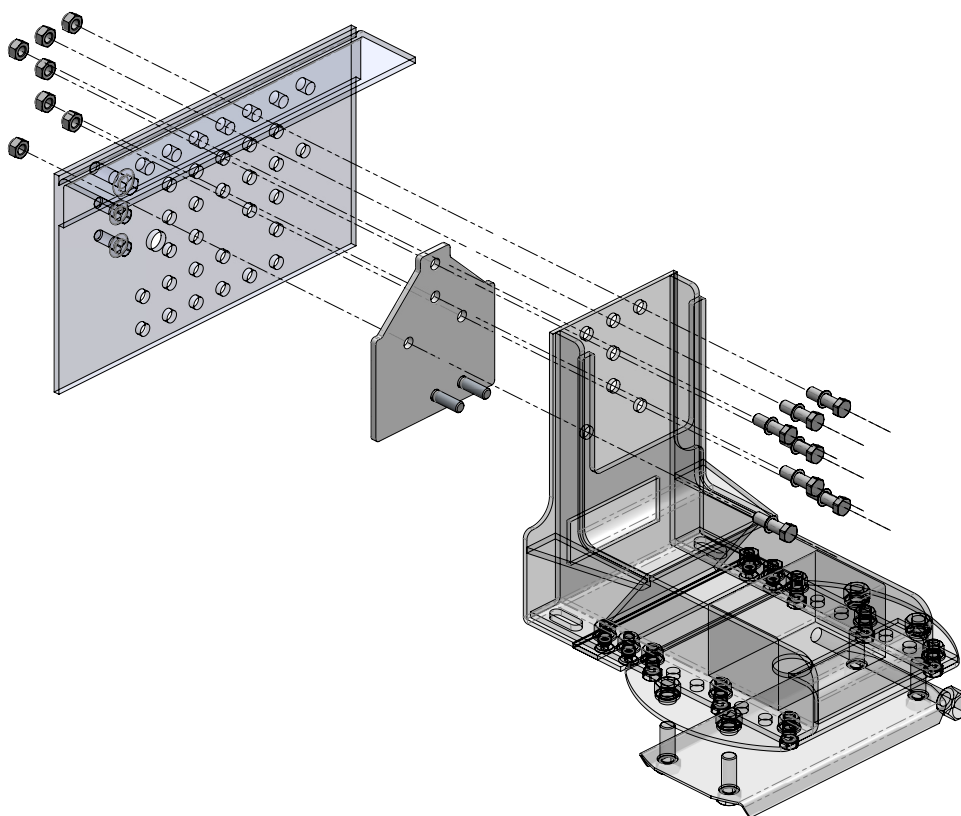
Collegamenti / Link
Foglio catalogo / Data sheet



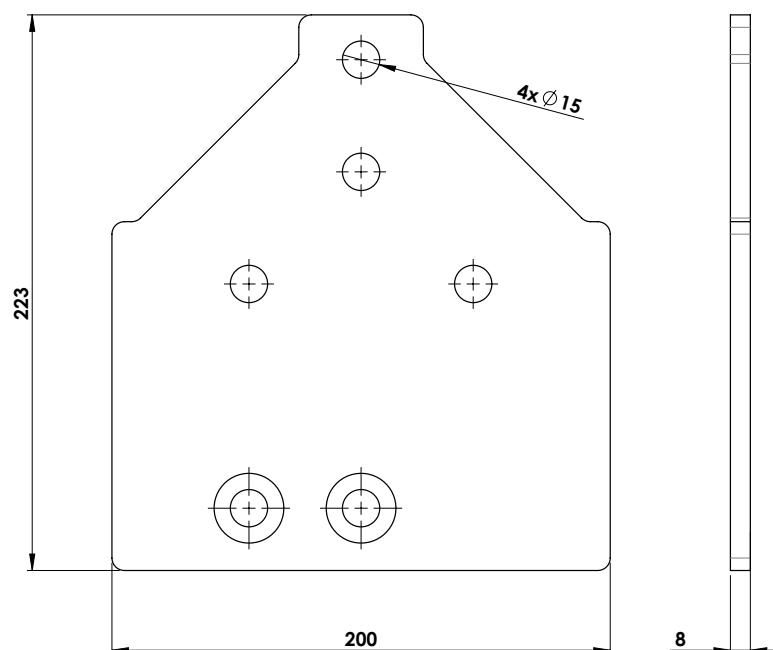
Istruzioni di montaggio / Mounting instructions

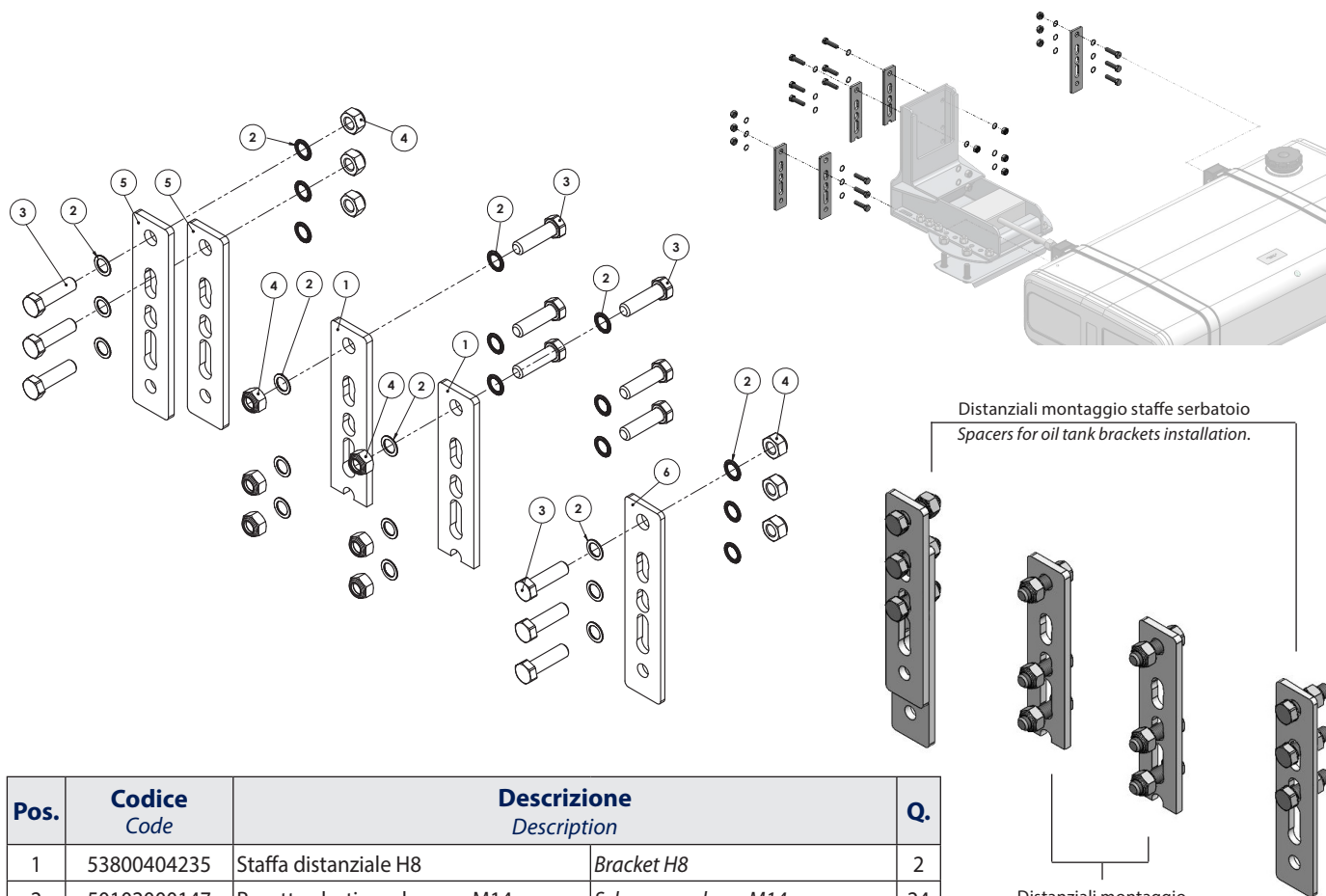
- 1 - Interporre tra longherone del telaio del veicolo e la staffa supporto ruota di scorta, la piastra come indicato in figura.
- 2 - Fissare utilizzando le viti M14 fornite nel kit, rondelle e dadi (coppia di serraggio 120Nm).
- 3 - Procedere al montaggio della ruota di scorta seguendo le istruzioni specifiche.

- 1 - Place the plate between the truck chassis and the spare wheel brackets as shown in the picture;
- 2 - Fix by using the supplied screws M14, washers and nuts (tightening torque 120Nm);
- 3 - Mounting the spare wheel following the specific instructions provided.



Ingombro / Dimension

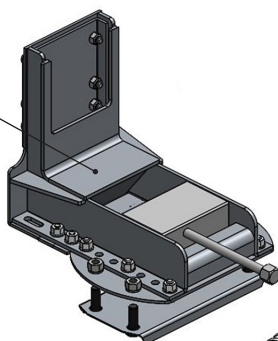




Pos.	Codice Code	Descrizione Description	Q.
1	53800404235	Staffa distanziale H8 Bracket H8	2
2	50102000147	Rosetta elastica schnorr x M14 Schnorr washer x M14	24
3	50200600072	Vite TE M14x50 UNI EN 24017 Screw TE M14x50 UNI EN 24017	12
4	50501000132	Dado autobloccante M14-CH=22 H14 Self-locking nut M14-CH=22 H14	12
5	53800401470	Staffa distanziale H8 Bracket H8	2
6	53800401514	Staffa distanziale H8 inclin. 2,5 Bracket H8 inclin. 2,5	1

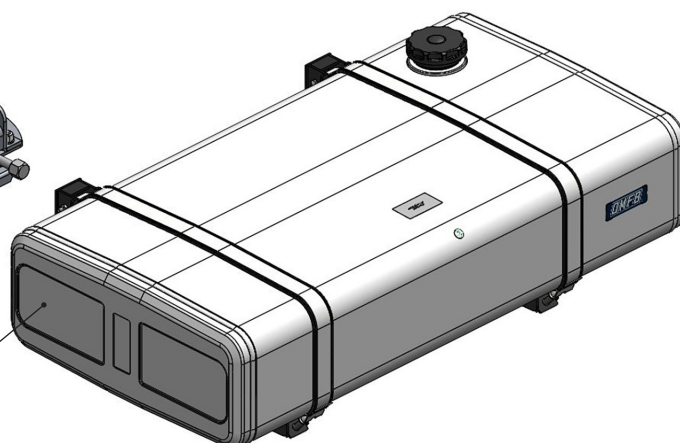
Note generali / General notes

A questo kit viene abbinata la staffa portaruota di scorta codice **13590101147** ed i serbatoi della serie **WHEEL**.
This kit is combined with the spare wheel bracket code **13590101147** and the **WHEEL** series tanks.



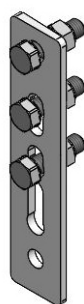
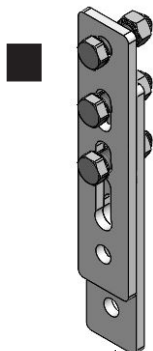
ALLUMINIO ALUMINIUM
Capacità / Capacity
130
145
160
175
200

[Collegamenti / Link](#)
[Foglio catalogo / Data sheet](#)



Istruzioni di montaggio / Mounting instructions

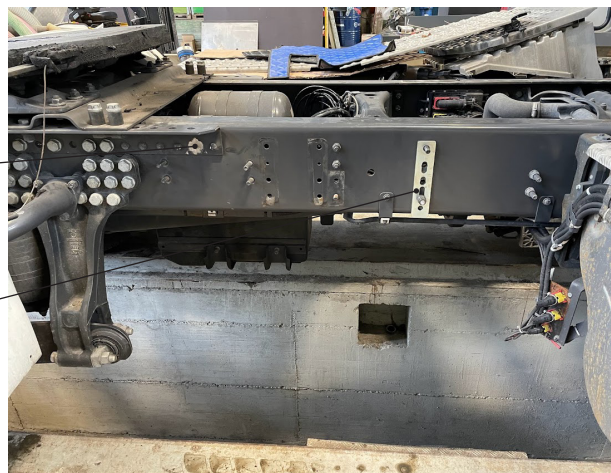
53800401470 (n°2)
Posizionare verso il parafrangente.
Orientate towards the fender



Distanziale conico **53800401514**
Posizionare verso la marmitta.
Utilizzare fori presenti sul telaio.
Conical spacer **53800401514**
Orientate towards the exhaust.
Use the existing holes on frame.



ATTENZIONE: distanziali montati **ESTERNAMENTE** al telaio.
ATTENTION: spacers mounted **OUTSIDE** the frame



1) Molare la testa del fissaggio originale indicato.
Grind the head of the indicated original fastener.



2) Eseguire un foro da 15mm per il primo fissaggio superiore ed altri due sotto pari diametro ad interasse 50mm.
Drill a 15mm hole for the first upper fixing and two other holes of the same diameter for lower fixing, at a distance of 50mm.



3) Montare la staffa sinistra del serbatoio con i distanziali posizionati come indicato in alto.
Fit left bracket with spacers positioned as shown above.

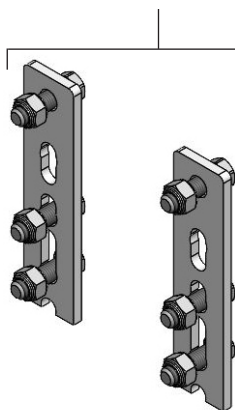
53800404235 (n°2)

Fissaggio staffa portaruota.

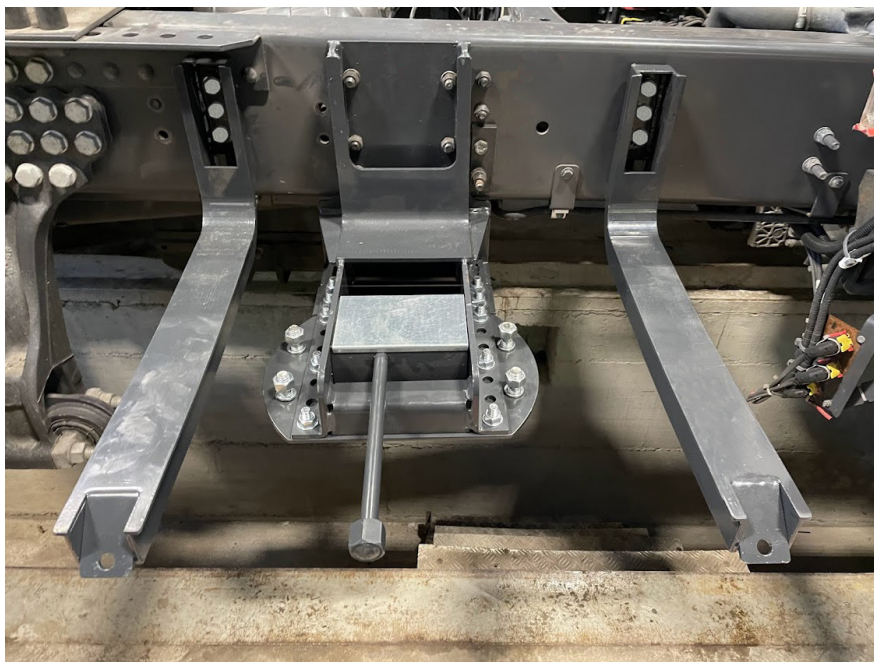
Utilizzare i fori già presenti sul telaio.

Wheel holder bracket fixation.

Use the existing holes on frame.

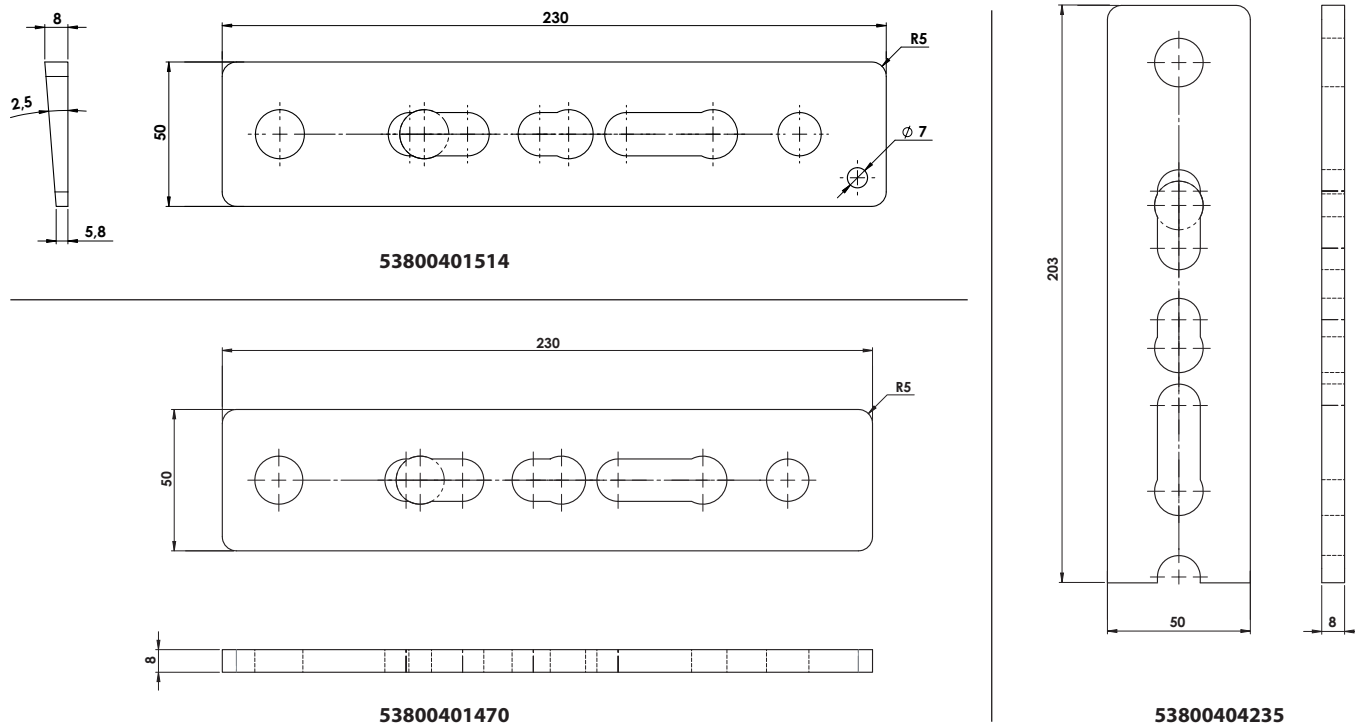


ATTENZIONE: distanziali montati **INTERNAMENTE** al telaio.
ATTENTION: spacers mounted **INSIDE** the frame



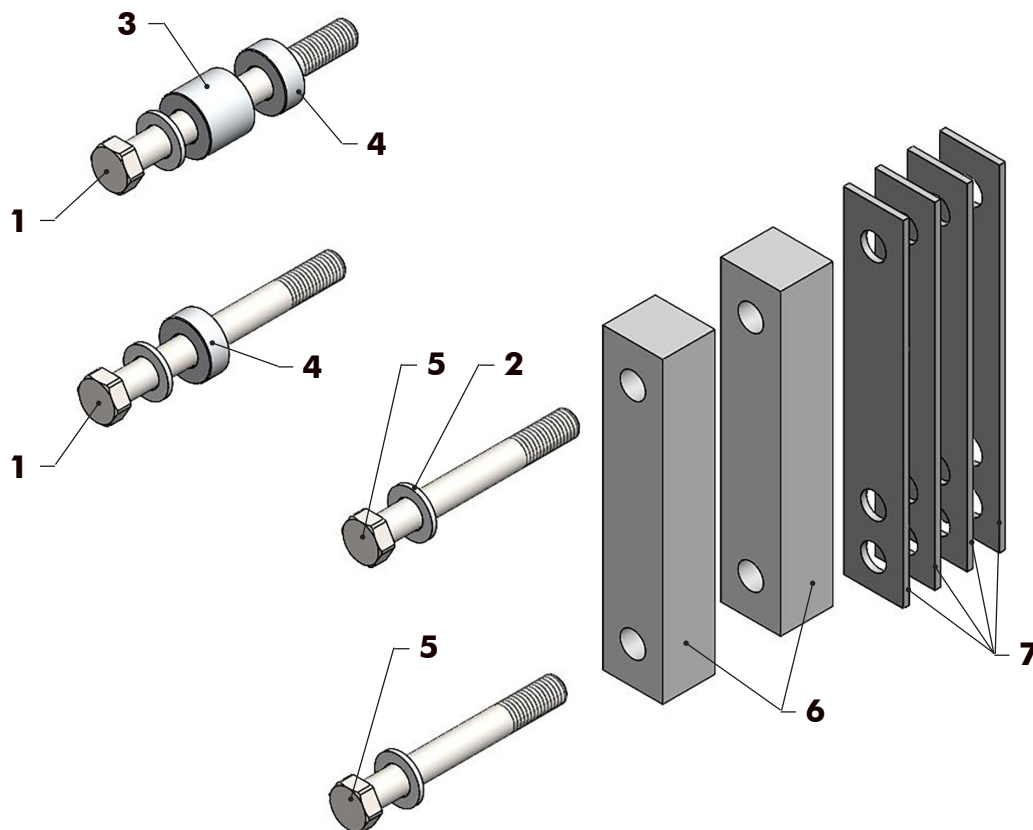
Terminare il montaggio con gli altri particolari.
Complete the installation by using the other parts.

Ingombri / Dimensions



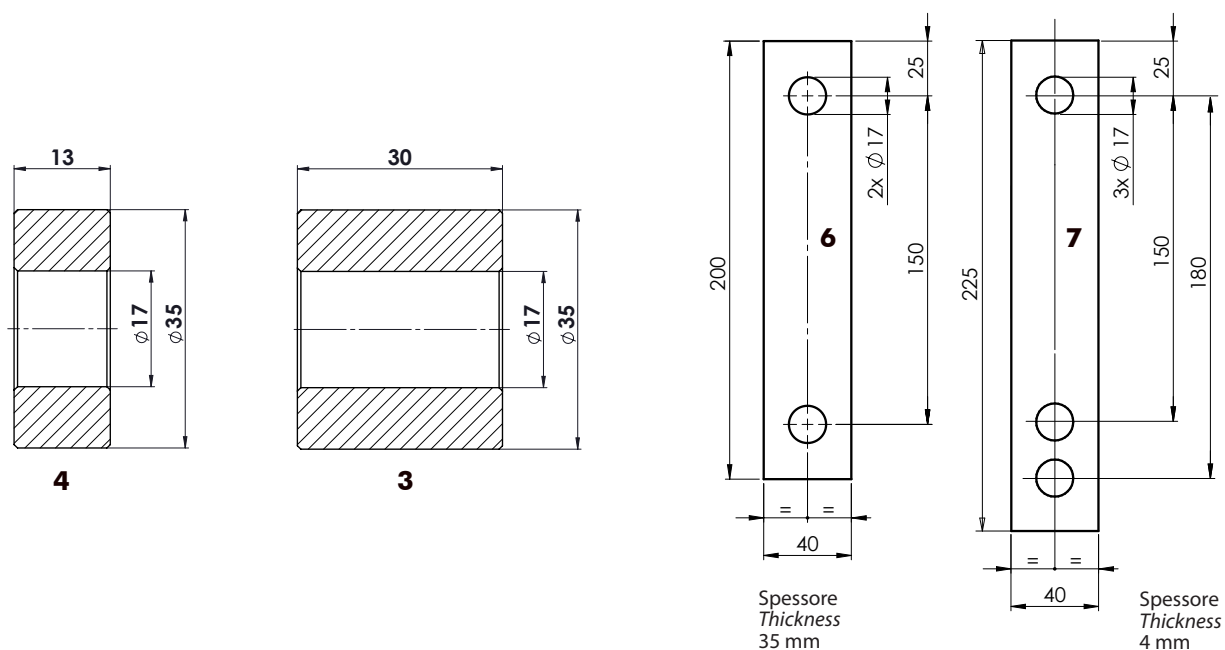
Esempi di montaggio / Mounting examples





Pos.	Codice Code	Descrizione Description	Q.
1	50200700277	Vite TE M16x150 UNI 5737	2
2	50100700108	Rondella piana x M16 zincata	4
3	53000000319	Distanziale alluminio Ø17xØ35 H=30	1
4	53000000346	Distanziale alluminio Ø17xØ35 H=13	2
5	50200700231	Vite TE M16x130 UNI 5737	2
6	53800401881	Staffa H=35 serbatoio 135-200L	2
7	53800000493	Staffa distanziale serbatoio H=4	4

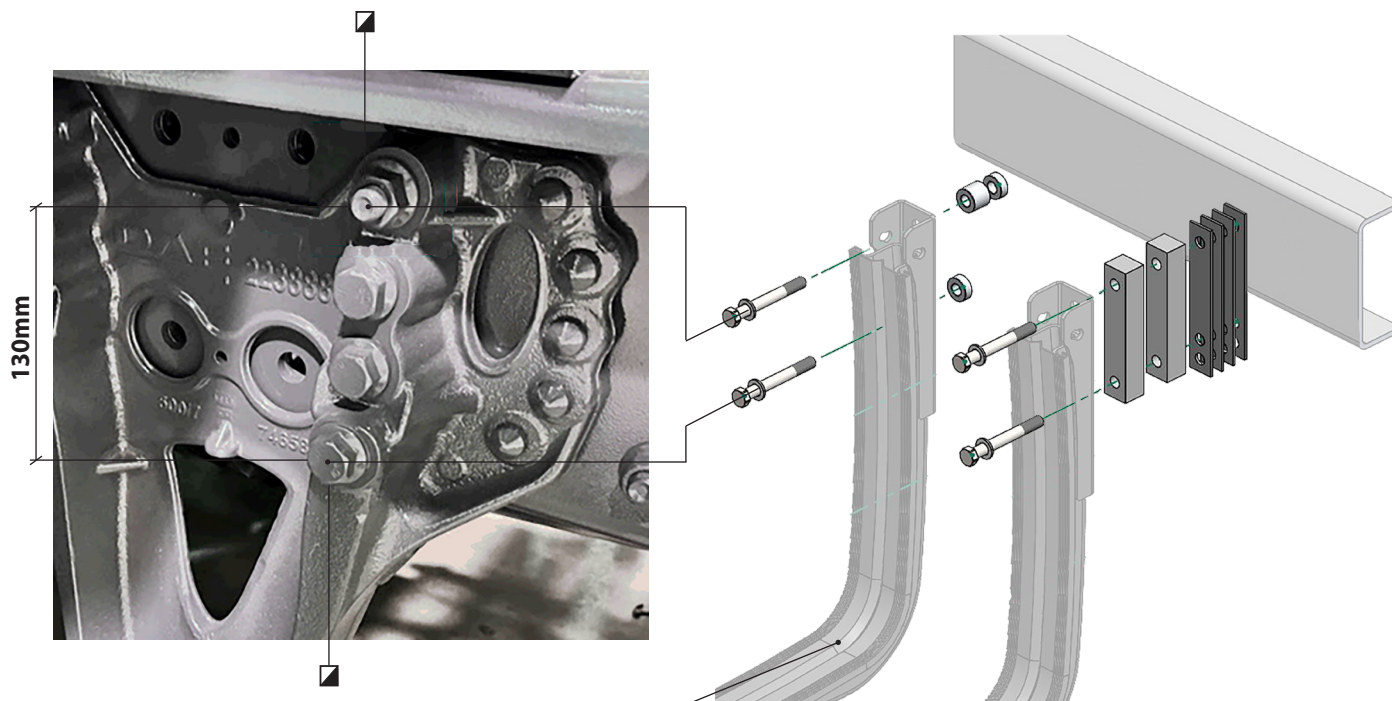
Ingombro / Dimensions



Istruzioni di montaggio / Mounting instructions

- 1 - Togliere i fissaggi originali indicati con ■ ad interasse 130mm;
- 2 - Interporre tra il longerone del telaio del veicolo e le staffe di supporto del serbatoio i distanziali come indicato in figura;
- 3 - Fissare definitivamente le staffe del serbatoio utilizzando viti e rondelle fornite nel kit e i dadi originali tolti in precedenza; (coppia di serraggio 180Nm);
- 4 - Procedere al montaggio del serbatoio seguendo le istruzioni specifiche.

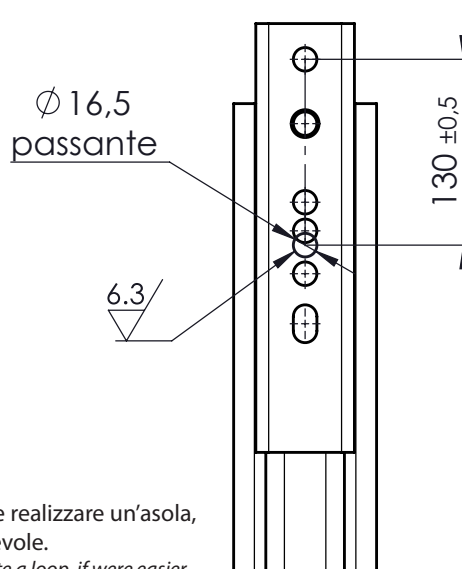
- 1 - Remove the original fixings indicated with ■ at 130mm distance;
- 2 - Place the spacers between the truck chassis and the oil tank brackets as shown in the picture;
- 3 - Fix firmly the oil tank brackets by using the supplied screws and washer and the original nuts removed earlier (tightening torque 180Nm);
- 4 - Mounting the oil tank following the specific instructions provided.



OPERAZIONE PRELIMINARE
PRELIMINARY OPERATION

È necessario che il cliente/allescitore, esegua il foro aggiuntivo quotato a lato, **SOLO SULLA STAFFA MONTATA CON I DISTANZIALI CILINDRICI**. L'altra staffa resta come viene fornita.

*It is necessary that the customer/builder, make the additional hole listed on side, **ONLY ON THE BRACKET MOUNTED WITH THE CYLINDRICAL SPACERS**. The other bracket remains as provided.*



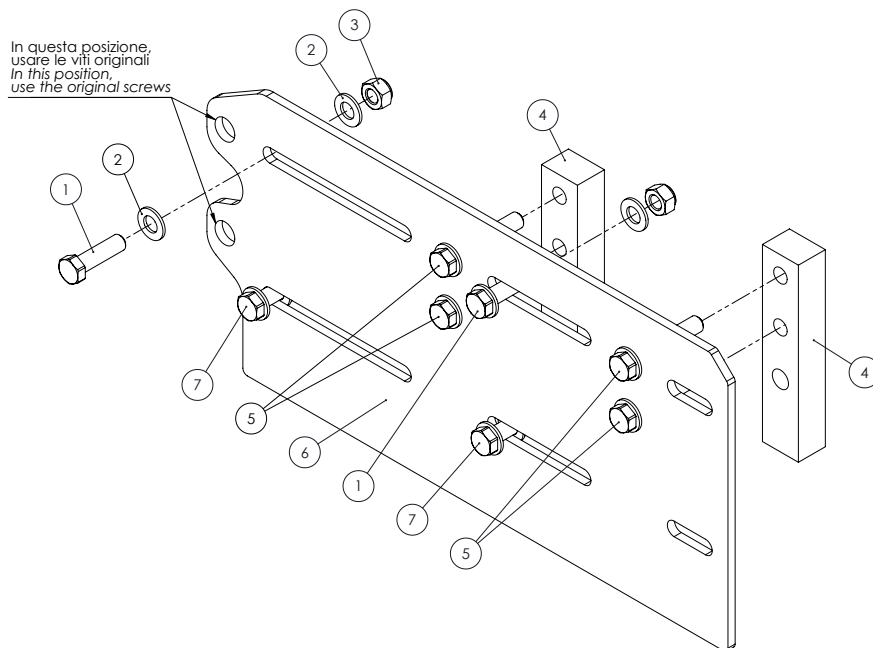
È consentito anche realizzare un'asola, se ritenuta più agevole.
It is also allowed create a loop, if were easier

I due bulloni originali, M20 x 50 mm, codice SCANIA 1526000, sono da sostituire con medesimi M20 x 90 mm codice SCANIA 1526003.

The 2 original nuts M20x50mm, SCANIA ref. 152600, must be replaced with the similar nuts M20x90mm, Scania ref. 1526003

Le viti originali del telaio vanno sostituite con le viti fornite a corredo (pos.5), mentre le rondelle e i dadi rimangono quelli originali.

The original screws of the frame must be replaced with the ones we supply (pos. 5), while washers and nuts remain the same.



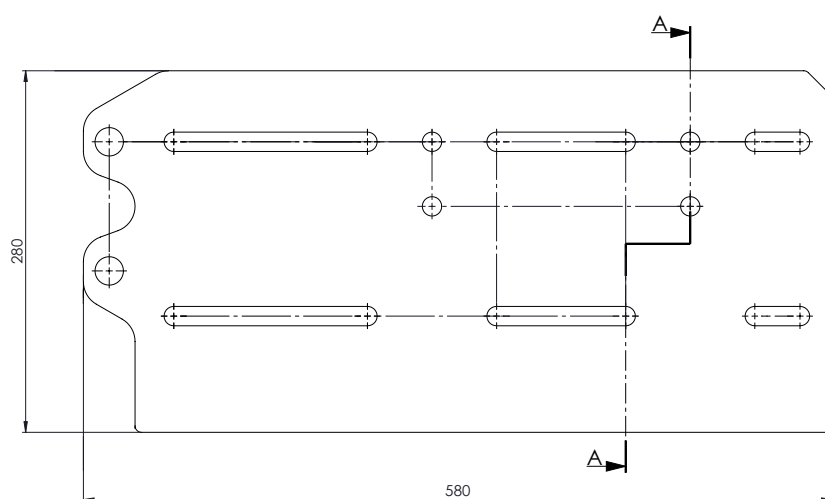
Pos.	Codice Code	Descrizione Description		Q.
1	50200600072	Vite TE M14 L=50 UNI EN 24014	Screw TE M14 L=50 UNI EN 24014	2
2	50100700091	Rondella piana x M14	Washer x M14	12
3	50501000132	Dado autobloccante M14-CH.22	Self-blocking nut M14-CH.22	4
4	53800403521	Distanziale	Spacer	2
5	50200600125	Vite TE M14 L=80 UNI EN 24014	Screw TE M14 L=80 UNI EN 24014	4
6	53800405065	Piastra	Bracket	1
7	50200600063	Vite TE M14 L=45 UNI EN 24017	Screw TE M14 L=45 UNI EN 24017	2



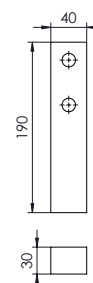
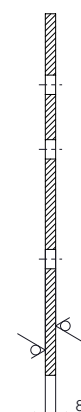
Ingombro / Dimensions

Pos. 6

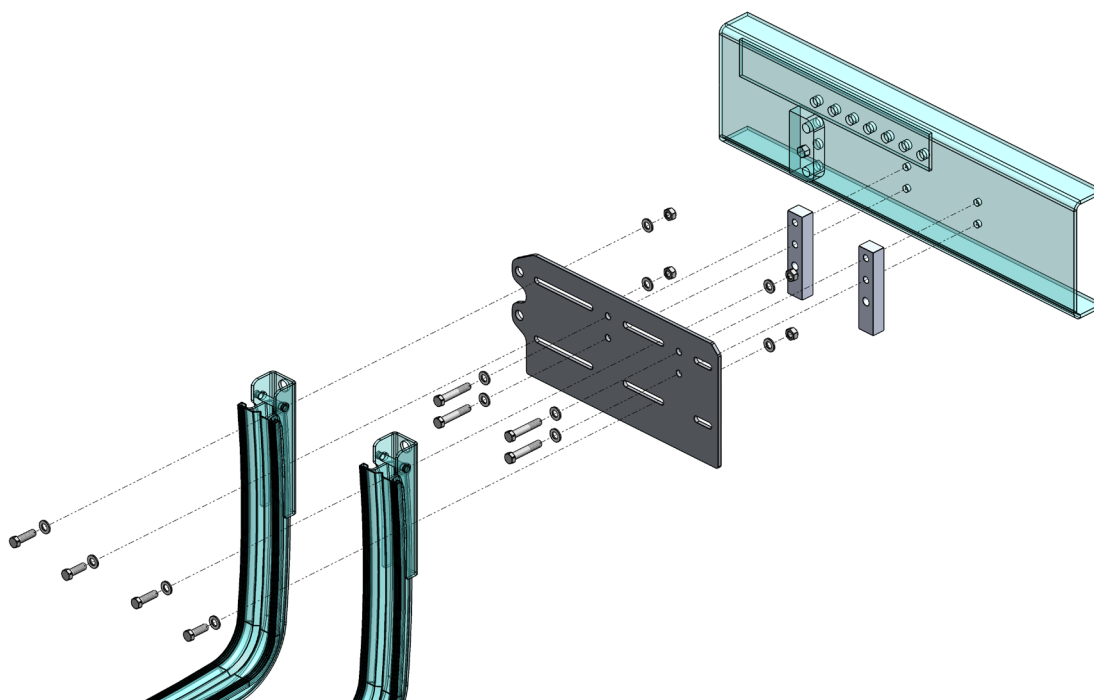
Pos. 4

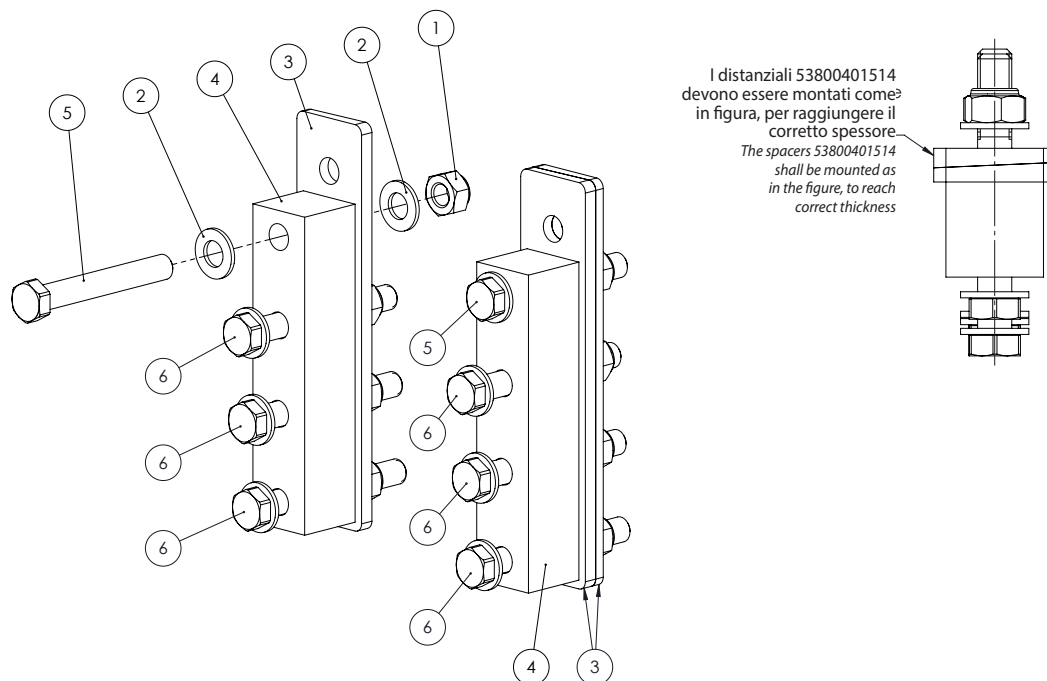


SEZIONE A-A

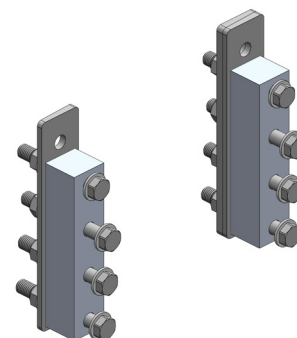


Istruzioni di montaggio / Mounting instructions

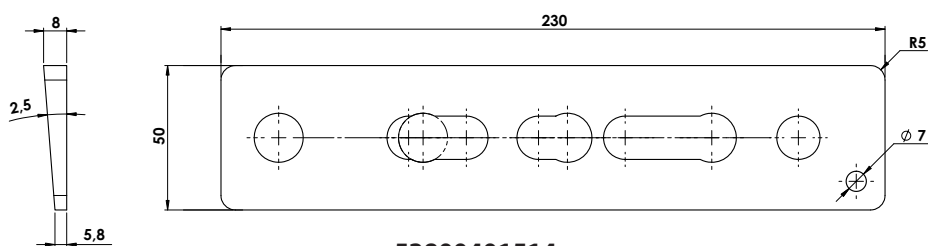




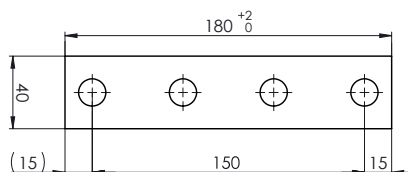
Pos.	Codice Code	Descrizione Description	Q.
1	50501000132	Dado autobloccante M14-CH.22 Self-blocking nut M14-CH.22	8
2	50100700091	Rondella piana M14 Washer x M14	16
3	53800401514	Staffa distanziale H8 inclinazione 2,5° Bracket H8 tapered 2,5°	3
4	53800404020	Distanziale L=39 Spacer L=39	2
5	50200600161	Vite TE M14 x 100 UNI EN 24014 Screw TE M14 x 100 UNI EN 24014	2
6	50200600189	Vite TE M14 x 110 UNI EN 24014 Screw TE M14 x 110 UNI EN 24014	6



Ingombro / Dimensions



53800401514



53800404020

Istruzioni di montaggio / Mounting instructions

