

MOTOMORINI



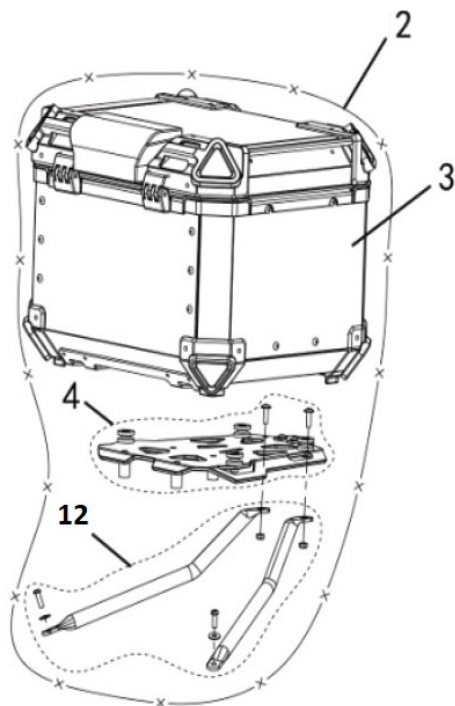
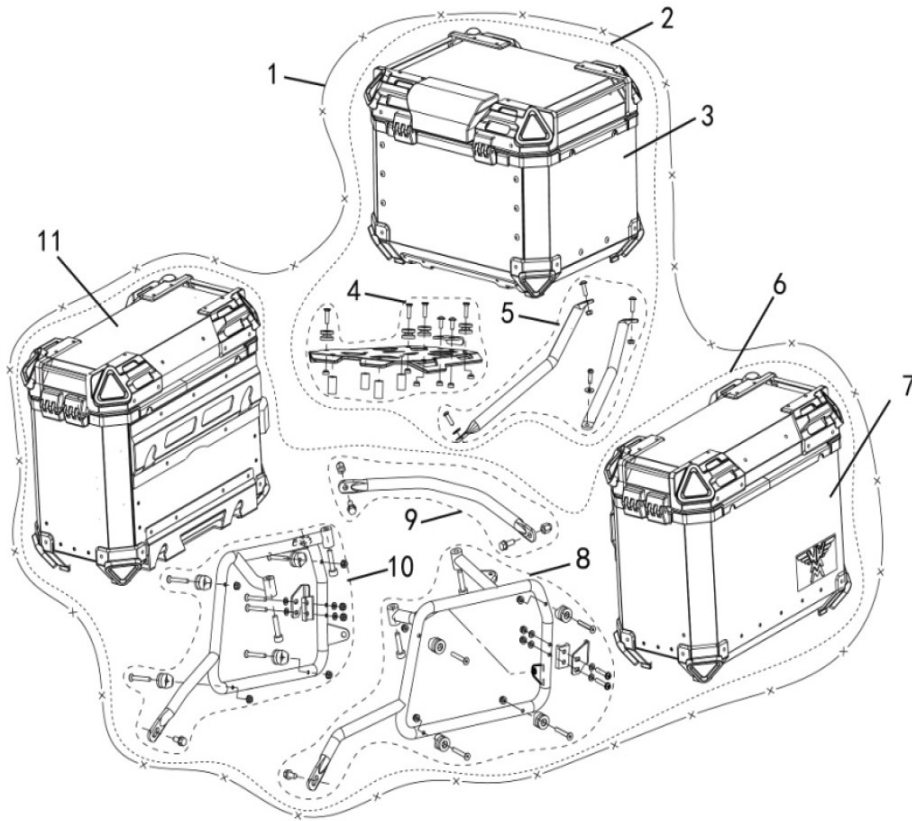
**ISTRUZIONI MONTAGGIO KIT VALIGIE X-CAPE
X-CAPE THREE BOXES KIT MOUNTING INSTRUCTION**



*Ed.1
27/04/2022*



IMMAGINE DEL KIT
KIT IMAGE





Kit montaggio valigie X-Cape
X-Cape three boxes mounting Kit

N°	Quantità	Cod.	Descrizione	Description
1	1	802000-P14A-0000	Gruppo tre Bauletti	<i>Three Boxes assembly</i>
2	1	802100-P14A-0000	Bauletto posteriore completo	<i>Tail Box complete</i>
3	1	802110-P14A-0000	Gruppo Bauletto posteriore	<i>Tail Box assy</i>
4	1	801120-P14A-0000	Piastra Bauletto posteriore completa	<i>Tail Box plate complete</i>
5	1	801130-P14A-0000	Gruppo supporto Bauletto posteriore	<i>Tail Box support assy</i>
6	1	802200-P14A-0000	Gruppo Valigie laterali	<i>Side Boxes assy</i>
7	1	802210-P14A-0000	Gruppo Valigia sinistra	<i>Left Box assy</i>
8	1	801220-P14A-0000	Telaio supporto Bauletto sinistro completo	<i>Left Box bracket assy</i>
9	1	801270-P14A-0000	Staffa posteriore giunzione telai laterali	<i>Side bracket connecting rod assy</i>
10	1	801250-P14A-0000	Telaio supporto Bauletto destro completo	<i>Right Box bracket</i>
11	1	802240-P14A-0000	Gruppo Valigia destra	<i>Right Box assy</i>
12	1	803100-P14A-0000	Gruppo supporto Bauletto posteriore	<i>Tail Box support assy</i>
13	2		Vite TBEI M8x55	<i>M8x55 button head Screw</i>
14	2		Vite TBEI M8x65	<i>M8x55 button Screw</i>
15	2		Distanziale L=28	<i>Spacer L=28</i>
16	2		Distanziale L=25	<i>Spacer L=25</i>
17	4		Rondella ø8.5 interno; ø16 esterno	<i>Washer ø8.5 inner; ø16 outer</i>
18	4		Vite TCEI M8x35	<i>M8x35 hexagon socket cape head screw</i>
19	2		Vite TBEI flangiata M6x20	<i>M6x20 flanged button head Screw</i>
20	2		M6 dado autobloccante flangiato	<i>M6 self-locking flange nut</i>
21	4		Vite TE flangiata M8x16	<i>M8x16 hex washer head screw</i>
22	2		M8 dado autobloccante	<i>M8 self-locking nut</i>
23	4		Rondella ø8.5 interno; ø20 esterno	<i>Washer ø8.5 inner; ø20 outer</i>

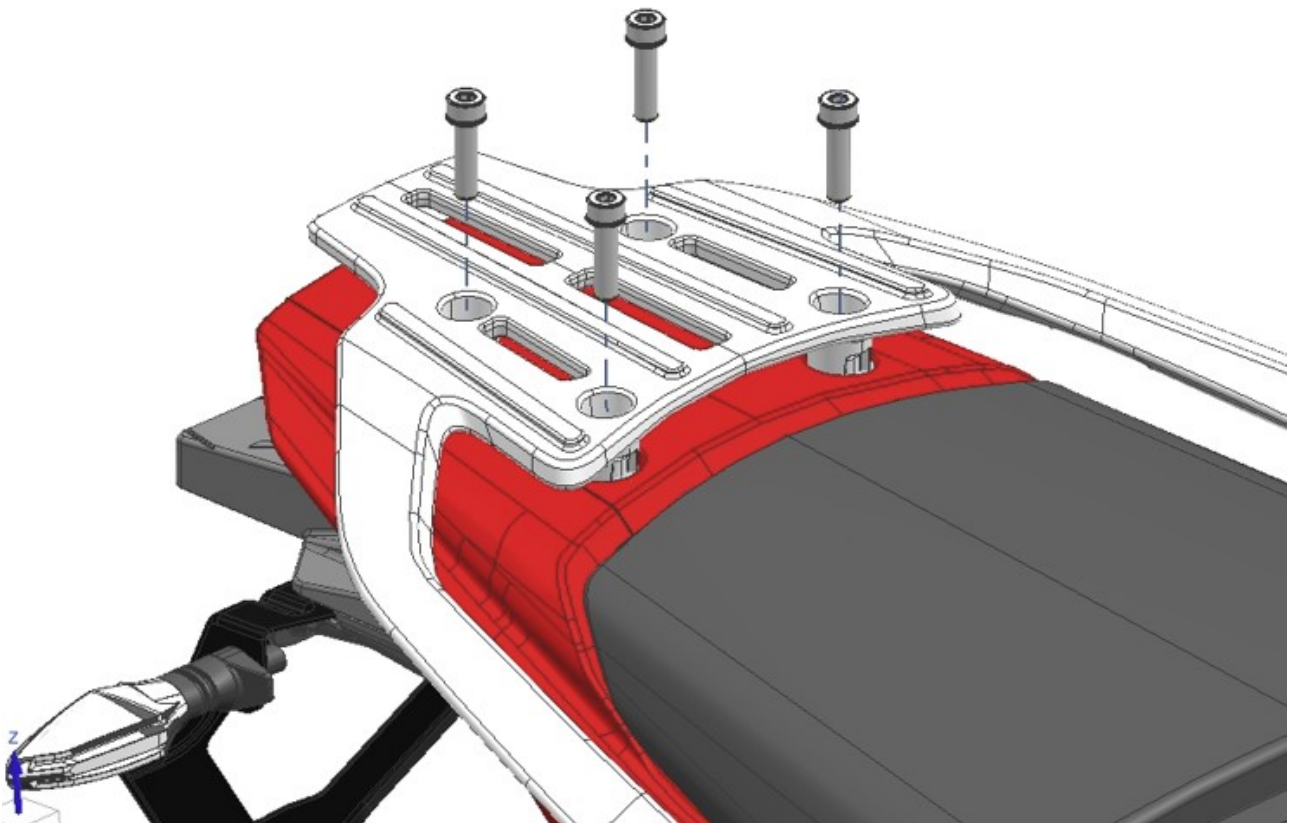


MONTAGGIO BAULETTO POSTERIORE (SENZA VALIGIE LATERALI)
REAR TOP CASE ASSEMBLY (STAND ALONE)

STEP 1

Rimuovere le 4 viti M8x30 che fissano la piastra maniglioni al telaio

Remove the n°4 M8x30 screws that fixing the passenger handrest plate.



STEP 2

Posizionare i distanziali elencati in figura 1 negli appositi alloggi della piastra maniglioni passeggero (n°2 distanziali L=28mm vanno posizionati nei pozzetti anteriori mentre n° 2 distanziali L=25 vanno posizionati nei pozzetti posteriori come in figura 2).

Poggiare quindi la piastra supporto bauletto posteriore e fissarla tramite le rondelle e le viti elencate in figura 1 (n°2 viti M8x65 fissaggi anteriori, n°2 viti M8x55 fissaggi posteriori, come in figura 2)
Serrare a 25 Nm.

Position the spacers listed in fig. 1 in the passenger handrest plate housing (n°2 spacers L=28 must be positioned in the front of plate, while n°2 spacers L=25 must be positioned in the rear housing, as in fig. 2).

Place the rear case support plate and fixed it using screws and washer listed in fig. 1 (n°2 M8x65 front fastening, n°2 M8x55 rear fastening, as in figura2)

Tightening 25 Nm.

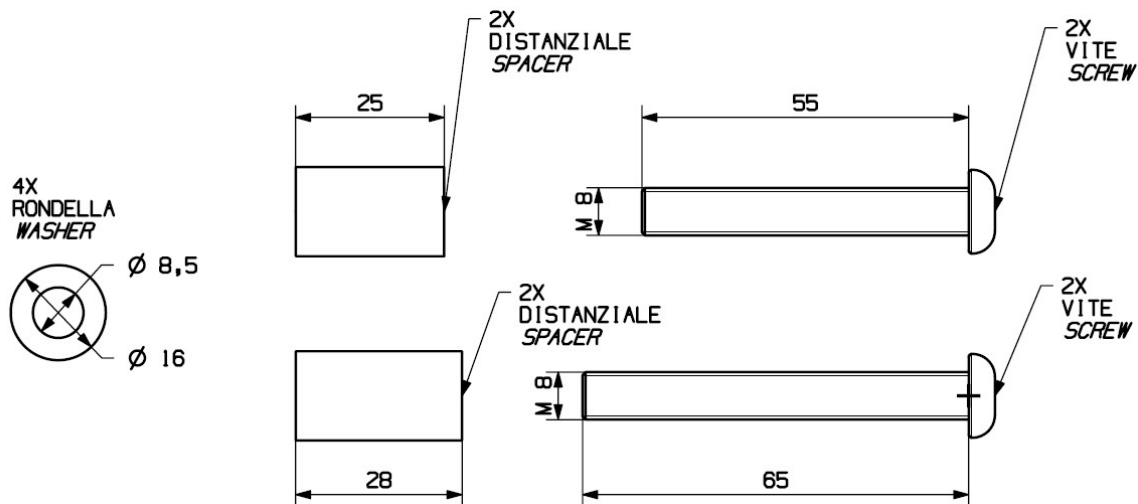


Fig. 1

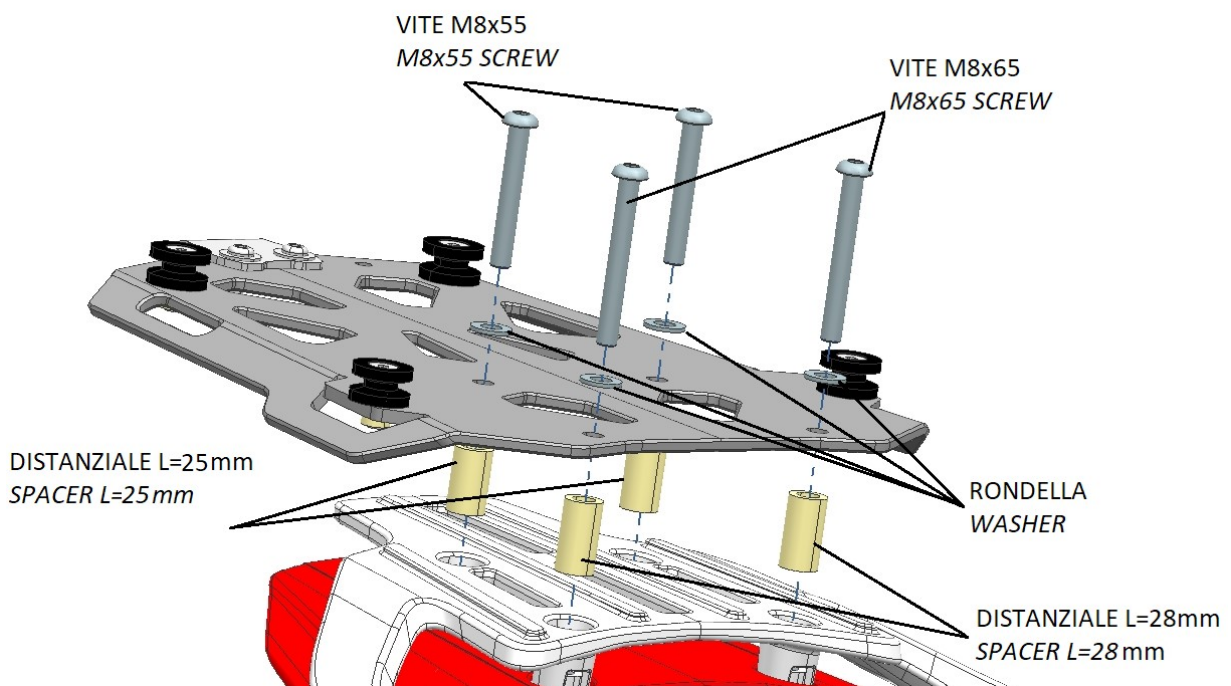


Fig. 2



STEP 3

Installare le staffe supporto piastra bauletto (Cod. 803100-P14A-0000) avvitando n°2 viti M8x35 alle apposite boccole telaio (porre Loctite 243 su filetto e serrare a 25 Nm) e quindi bloccare le staffe di supporto alla piastra bauletto tramite n°2 viti flangiate M6 con i rispettivi dadi M6 autobloccanti (serraggio 10 Nm) come in figura 4.

Install the top case plate support brackets (Code 803100-P14A-0000) by n°2 M8x35 screws to the appropriate frame bushings (place Loctite 243 on the thread and tighten to 25 Nm) and then lock the support brackets to the top case plate using n° 2 M6 flanged screws with the respective self-locking M6 nuts (tightening 10 Nm) as in fig. 4.

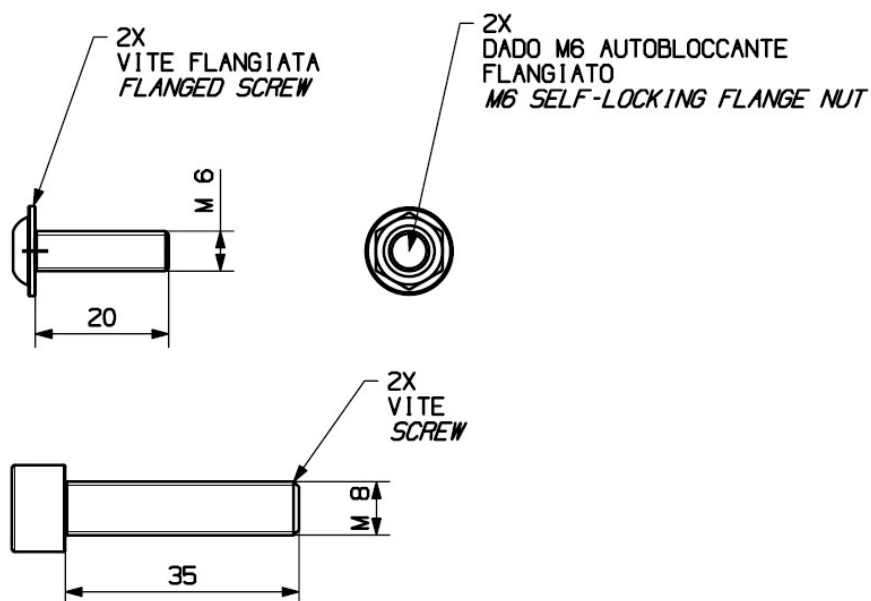


Fig. 3

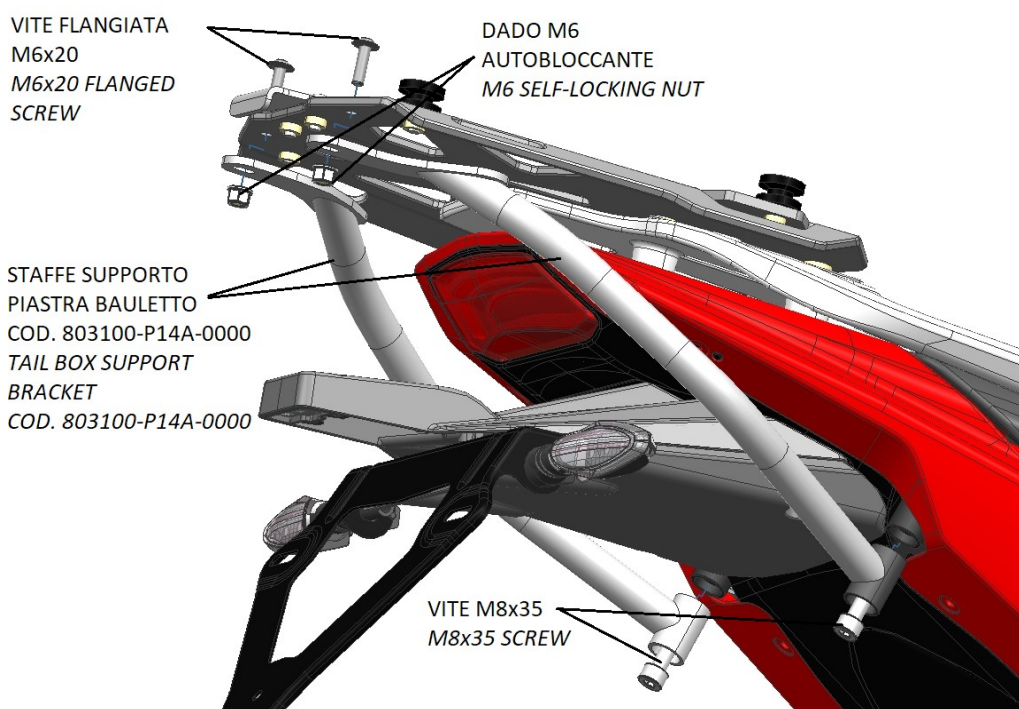


Fig. 4

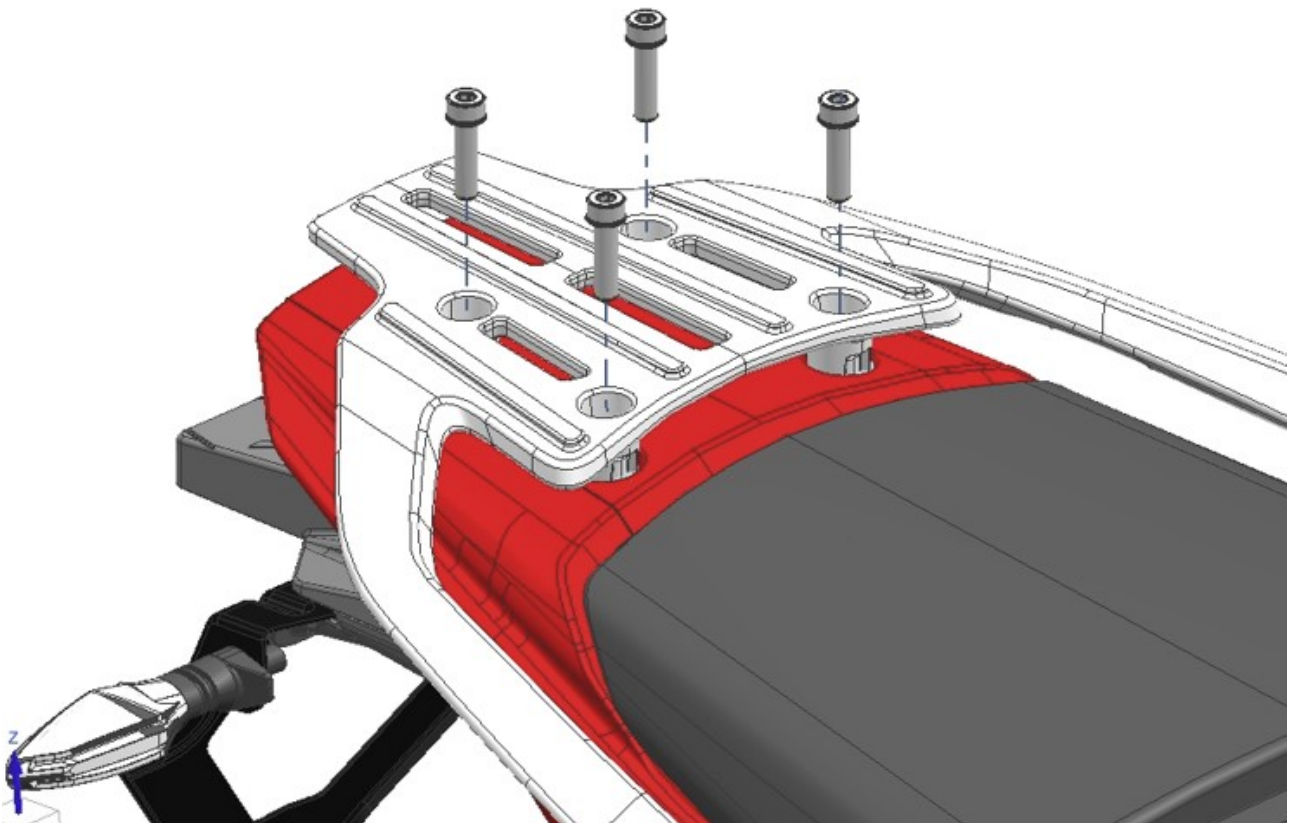


MONTAGGIO KIT COMPLETO VALIGIE
THREE BOXES MOUNTING ASSEMBLY

STEP 1

Rimuovere le 4 viti M8x30 che fissano la piastra maniglioni al telaio

Remove the n°4 M8x30 screws that fixing the passenger handrest plate.



STEP 2

Posizionare i distanziali elencati in figura 1 negli appositi alloggi della piastra maniglioni passeggero (n°2 distanziali L=28mm vanno posizionati nei pozzetti anteriori mentre n° 2 distanziali L=25 vanno posizionati nei pozzetti posteriori come in figura 2).

Poggiare quindi la piastra supporto bauletto posteriore e fissarla tramite le rondelle e le viti elencate in figura 1 (n°2 viti M8x65 fissaggi anteriori, n°2 viti M8x55 fissaggi posteriori, come in figura 2)

Serrare a 25 Nm.

Position the spacers listed in fig. 1 in the passenger handrest plate housing (n°2 spacers L=28 must be positioned in the front of plate, while n°2 spacers L=25 must be positioned in the rear housing, as in fig. 2).

Place the rear case support plate and fixed it using screws and washer listed in fig. 1 (n°2 M8x65 front fastening, n°2 M8x55 rear fastening, as in figura2)

Tightening 25 Nm.

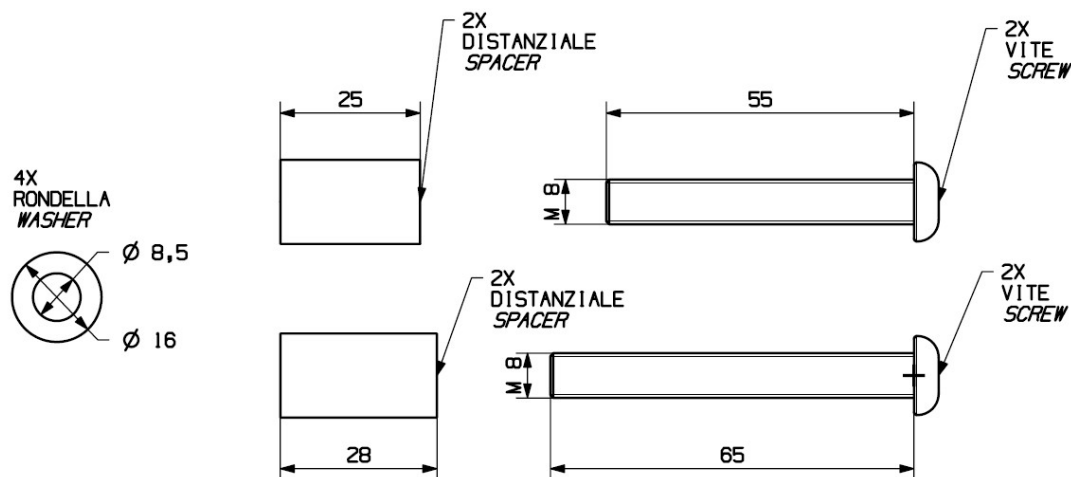


Fig. 1

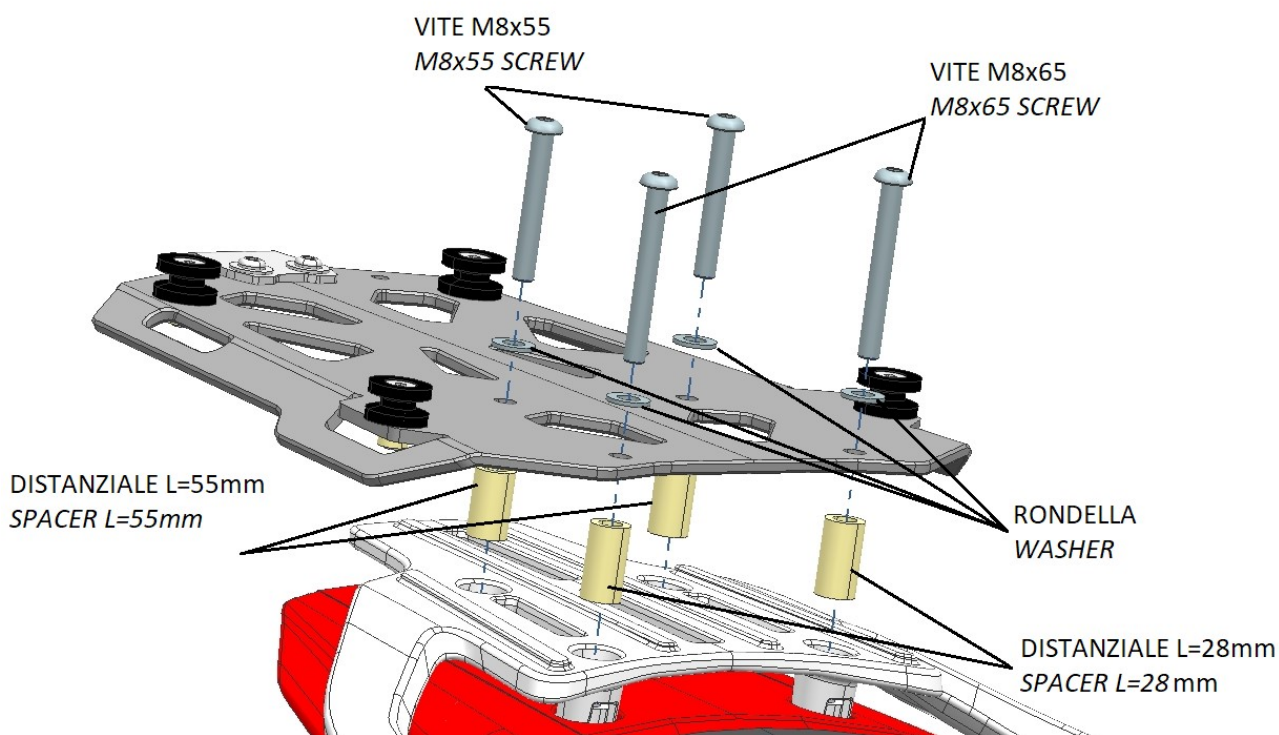


Fig. 2



STEP 3

Montare i telaietti porta valigie preassemblati fissandoli con n°4 viti M8x35 alle apposite boccole telaio (porre Loctite 243 su filetto e serrare a 25 Nm) come in fig.4 e fissandoli alla parte interna delle rispettive piastre pedana passeggero tramite n°2 viti flangiate M8x16 (porre Loctite 243 su filetto e serrare a 25 Nm) come in fig.5.

Mount the pre-assembled right and left Boxes bracket assy by fixing them with n°4 M8x35 screws to the appropriate frame bushings (place Loctite 243 on the thread and tighten to 25 Nm) as in fig. 4 and fixing them to the internal part of the respective passenger footrest plates by n° 2 flanged screws M8x16 (place Loctite 243 on the thread and tighten to 25 Nm) as in fig. 5.

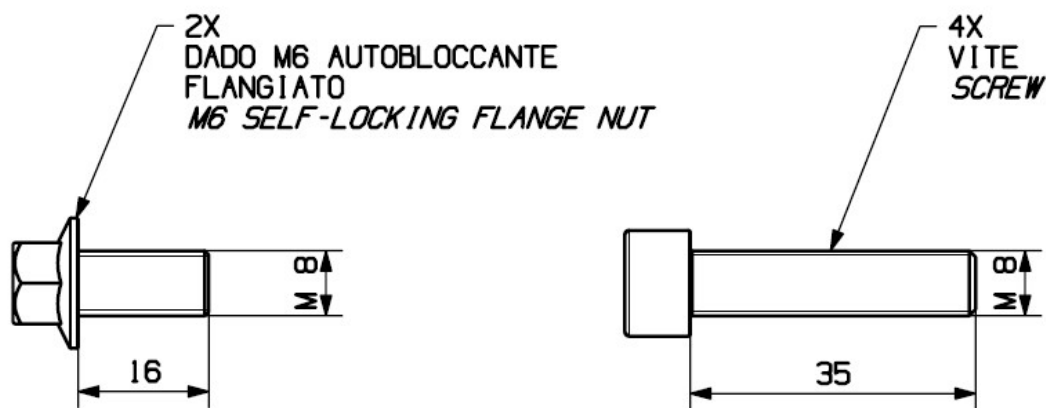


Fig. 3

VITE M8x35
M8x35 SCREW

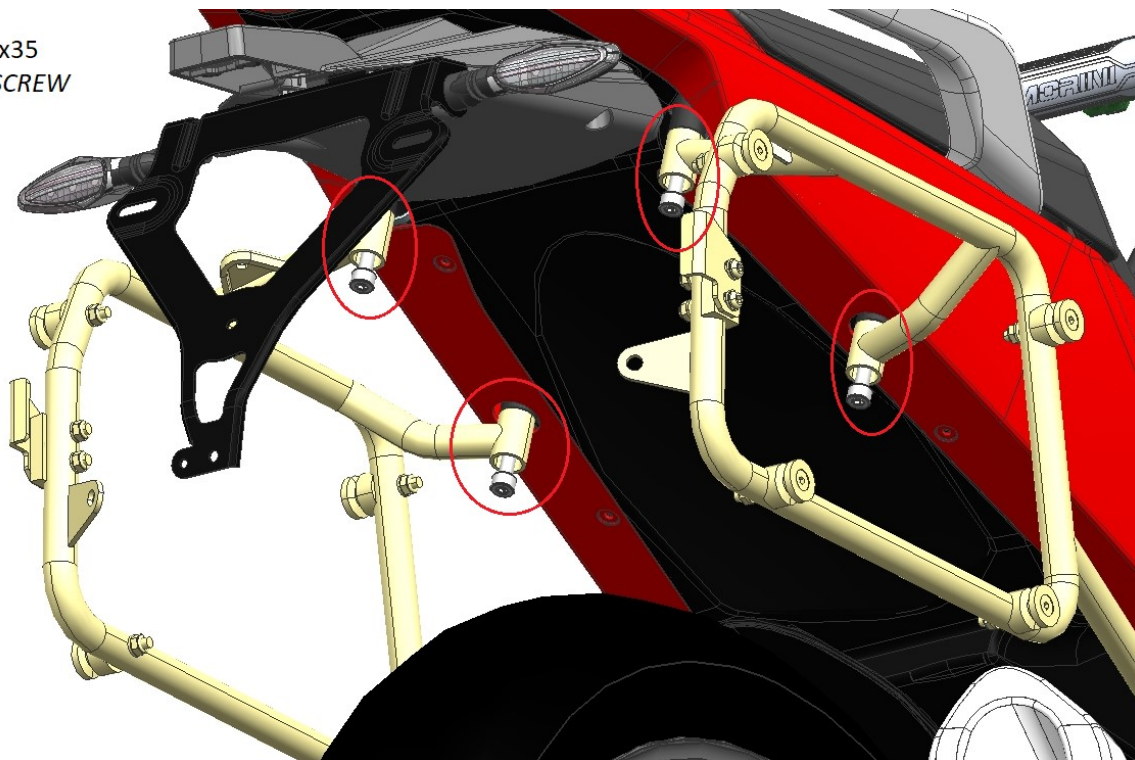


Fig. 4

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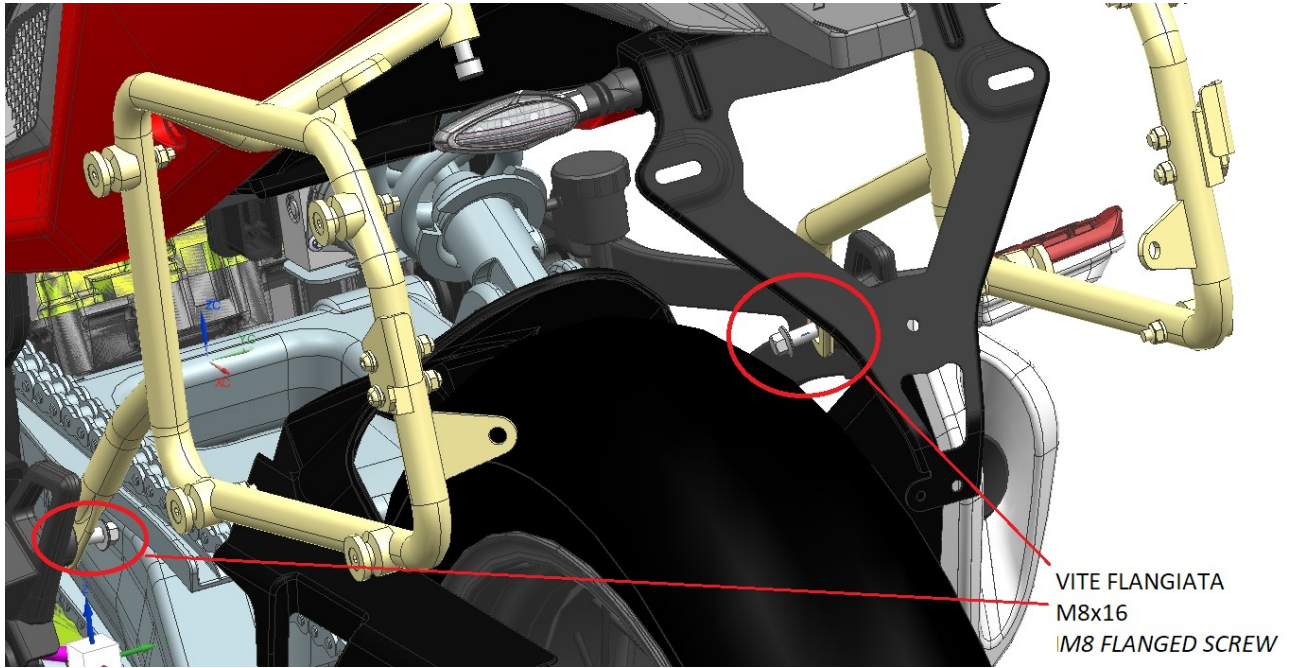


Fig. 5



STEP 4

Montare la staffa posteriore giunzione telaietti porta valigie e fissarla tramite n°2 viti M8x16, n°2 rondelle e n°2 dadi autobloccanti, come in fig.6.
Serrare a 25 Nm.

*Mount the rear bracket joining between the right and left bracket assy and fix it with 2 M8x16 screws, 2 washers and 2 self-locking nuts, as in fig. 6.
Tighten to 25 Nm.*

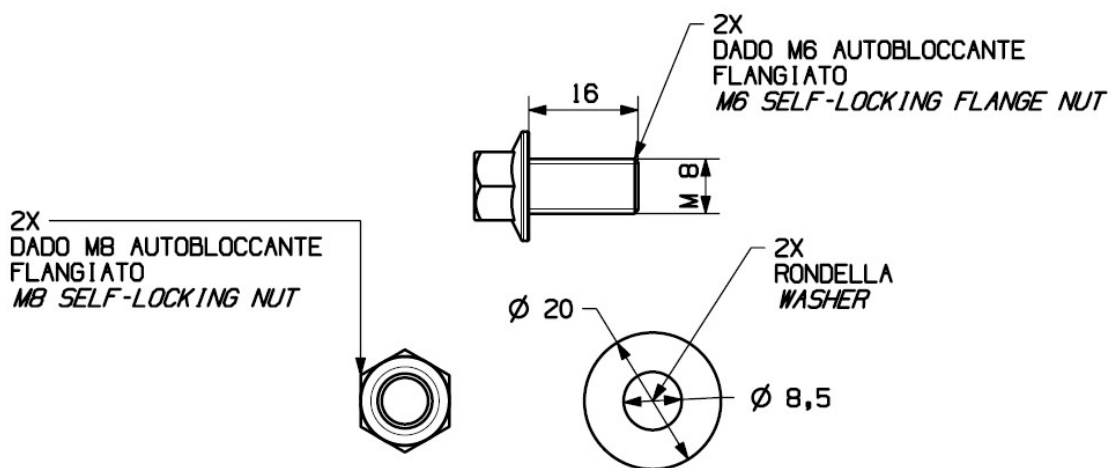


Fig. 6

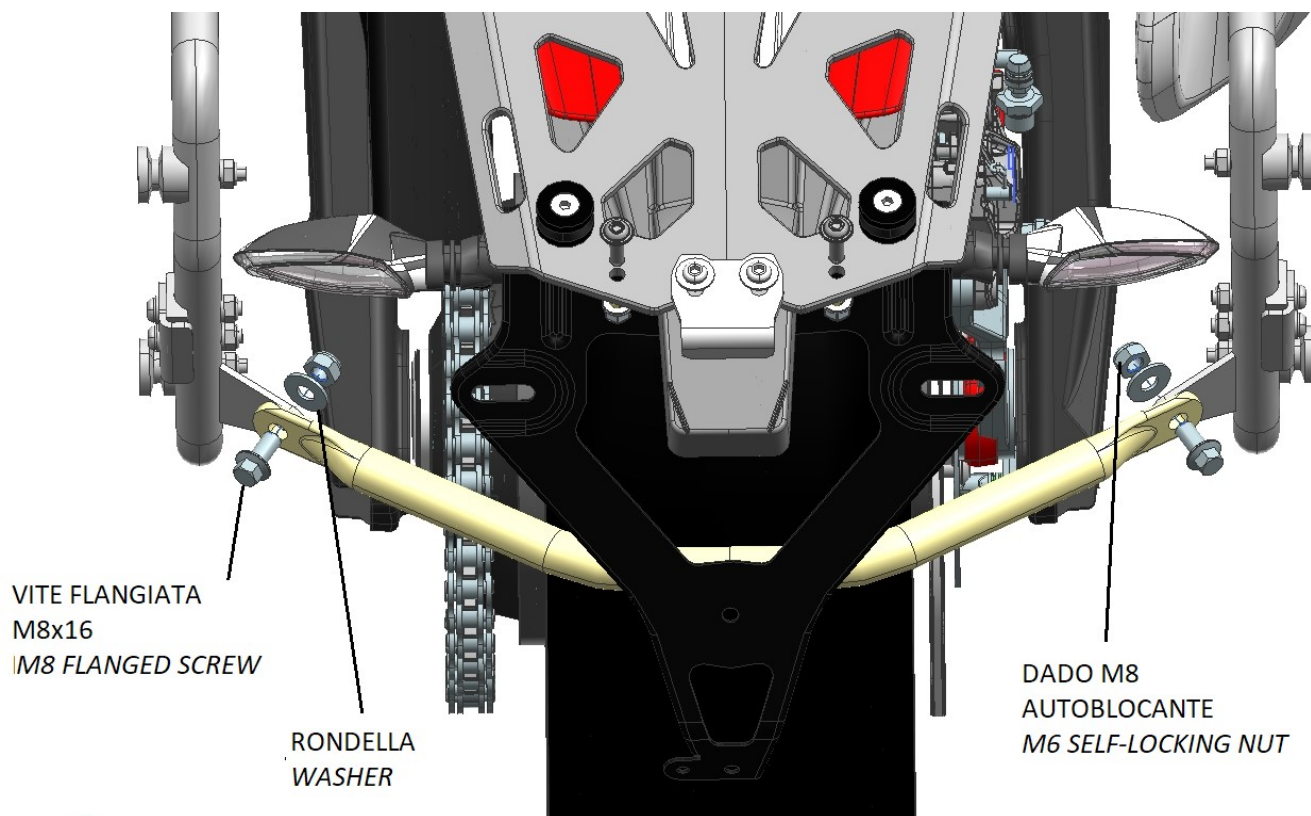


Fig. 7

STEP 5

Installare le staffe supporto piastra bauletto (Cod. 801130-P14A-0000) avvitando n°2 viti flangiate M6x20 e n°2 dadi M6 (serraggio 10 Nm) autobloccanti alle apposite sedi sui telaietti porta valigie, quindi fissare le staffe di supporto alla piastra supporto bauletto tramite n°2 viti flangiate M6 con i rispettivi dadi M6 autobloccanti (serraggio 10 Nm) come in figura 9.

Install the top case plate support brackets (Code 801130-P14A-0000) screwing n° 2 M6x20 flanged screws and n°2 self-locking M6 nuts (tightening 10 Nm) to the appropriate seats on the case holder frames, then fasten the support brackets to the plate top case support by means of n°2 M6 flanged screws with the respective self-locking M6 nuts (tightening 10 Nm) as in fig.9.

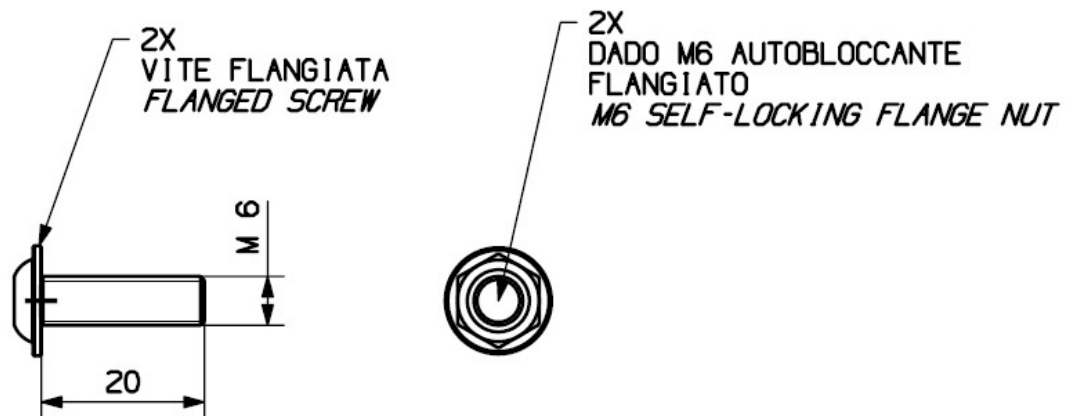


Fig. 8

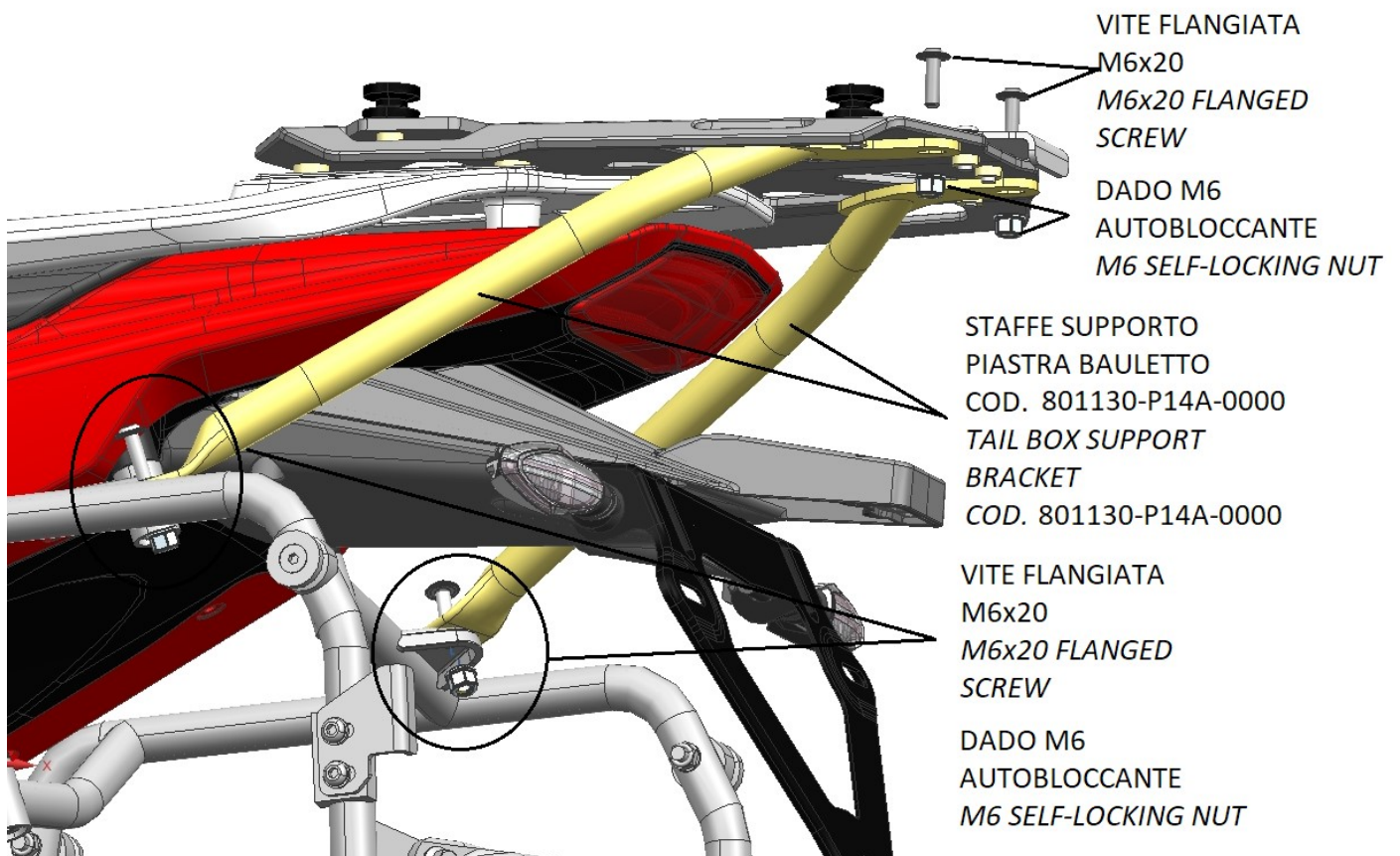


Fig. 9