

FOREWORD

This manual provides the information required for the installation of the XV series accessories. Please read this manual carefully before starting installation of these accessories.

AVANT-PROPOS

Ce manuel donne les informations nécessaires pour le montage des accessoires pour série XV. Veuillez lire ce manuel soigneusement avant d'entreprendre le montage de ces accessoires.

NOTICE

1. The numerals used in this manual represent the order of removal and installation.
2. Before removing parts relating to the section of "Removal", read the "Notes on removal" carefully and follow the instructions given.
3. Before installing parts relating to the section of "Setup procedures", read the "Setup points" carefully and follow the instructions given.
4. The "*" marked parts are reused parts.

(Example)

Parts list

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
→ * 1	Consol box panel	2	
2	Speaker	2	26H-88161-00
→ * 3	Speaker cover	2	

5. The tightening torque shown in illustrations should be strictly observed.

AVERTISSEMENT

1. Les numéros utilisés dans ce manuel représentent l'ordre de dépose et de montage.
2. Avant d'enlever les pièces relatives à la section "Dépose", lire les "Remarques concernant la dépose" soigneusement et suivre les instructions données.
3. Avant de monter les pièces relatives à la section "Montage", lire les "Remarques concernant le montage" soigneusement et suivre les instructions données.
4. Les pièces marquées par "*" doivent être réutilisées.

(Exemple)

Liste des pièces

5. Les couples de serrage indiqués sur les illustrations doivent être strictement respectés.

Particularly important information is distinguished in this manual by the following notations.

NOTE:

A NOTE provides key information to make procedures easier or clearer.

CAUTION:

A CAUTION indicates special procedures that must be followed to avoid damage to the motorcycle.

WARNING:

A WARNING indicates special procedures that must be followed to avoid injury to a motorcycle operator or person inspecting or repairing the motorcycle.

OVERSEAS SERVICE
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Dans ce manuel, les informations particulièrement importantes sont repérées par les notations suivantes.

N.B.:

Un N.B. fournit les informations clé pour rendre les procédures plus faciles ou plus claires.

ATTENTION:

Un ATTENTION indique les procédures spéciales qui doivent être suivies pour éviter d'endommager la motocyclette.

AVERTISSEMENT:

Un AVERTISSEMENT indique les procédures spéciales qui doivent être suivies pour éviter un accident à l'utilisateur de la motocyclette ou à la personne contrôlant ou réparant la motocyclette.

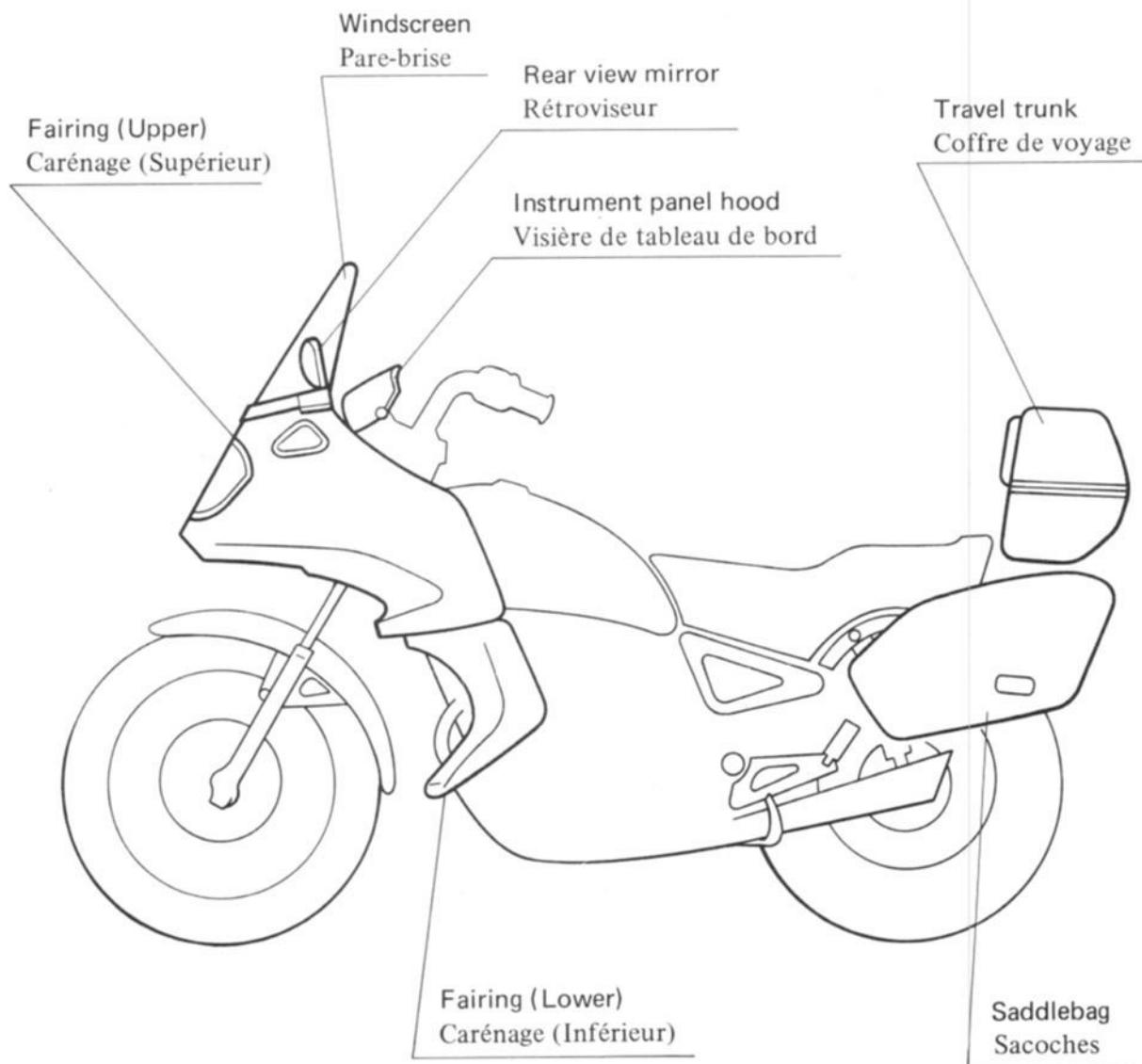
SERVICE D'OUTRE-MER
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ACCESSORIES GUIDE

Your motorcycle is provided with the accessories specified below. Prior to setting up, make sure of the part Nos. and kit No.

GUIDE CONCERNANT LES ACCESSOIRES

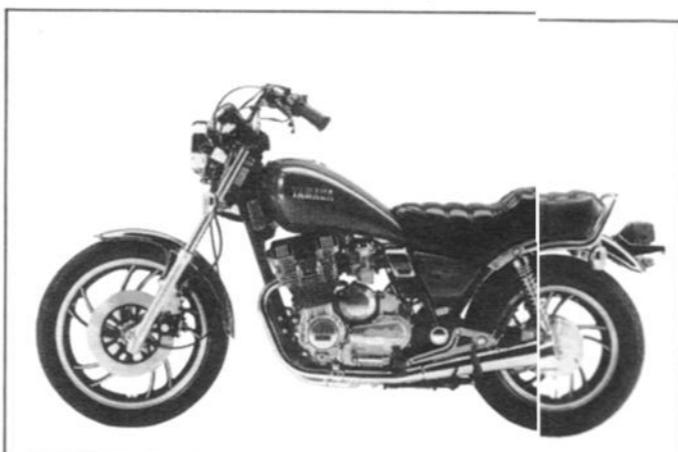
Votre motocyclette est munie des accessoires spécifiés ci-dessous. Avant le montage, veuillez contrôler les numéros de pièce et le numéro de kit.



XJ650J ('82)



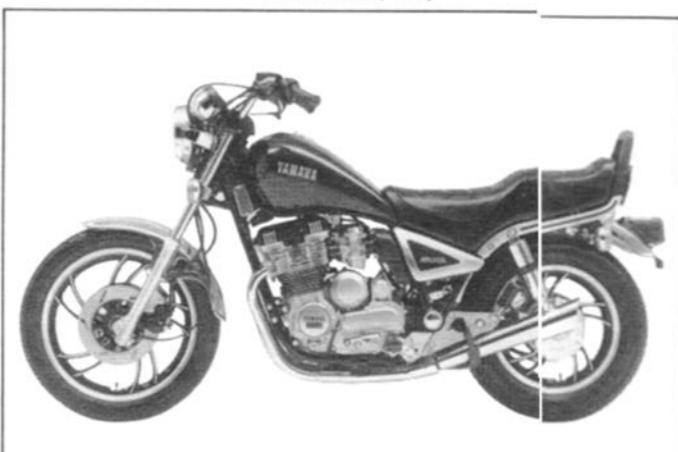
XJ650K ('83)



XJ750J ('82)



XJ750K ('83)



XJ750MK ('83)



Part name Désignation	Model Modèle	XJ650J (5N8)	XJ650K (5N8)	XJ750J (15R)	JX750K (22R)	XJ750MK (33N)	XJ650J (5N9)	XJ650K (5N9)	XJ750J (15T)	XJ750K (22T)	XJ750MK (33U)
Fairing (UPPER)		24M-W0718-00	←	←	←	←	←	←	←	←	←
Windscreen	S.T.D.	24M-28381-50	←	←	←	←	←	←	←	←	←
	LOW	24M-28381-60	←	←	←	←	←	←	←	←	←
	HIGH	24M-28381-70	←	←	←	←	←	←	←	←	←
Fairing (LOWER)		15R-W0714-00	←	←	←	←	←	←	←	←	←
Rear view mirror		24M-W0766-00	←	←	←	←	←	←	←	←	←
Fairing mounting parts kit		15R-W0719-00	←	←	←	←	←	←	←	←	←
Instrument panel hood		22R-W0716-00	←	15R-W0716-00	22R-W0716-00	←	22R-W0716-00	←	15R-W0716-00	22R-W0716-00	←
Steering damper parts kit		15R-W0775-00	←	←	←	←	←	←	←	←	←
Steering damper main stay kit		15R-W0782-00	←	←	←	←	←	←	←	←	←
Fork brace		15R-W0781-00	←	←	←	←	←	←	←	←	←
Saddlebag		24M-W0751-00	←	←	←	←	←	←	←	←	←
Saddlebag mounting parts kit		5N8-W0758-00	←	15R-W0758-00	←	←	5N8-W0758-00	←	15R-W0758-00	←	←
Travel trunk		24M-W0754-00	←	←	←	←	←	←	←	←	←
Travel trunk mounting parts kit		5N8-W0759-00	←	15R-W0759-00	←	←	5N8-W0759-00	←	15R-W0759-00	←	←
Rear engine guards		5N8-W0739-00	←	15R-W0739-00	←	←	5N8-W0739-00	←	15R-W0739-00	←	←
Taillight				15R-W0768-00	←				15R-W0768-00	←	

PARTS CHECK LIST

**LISTE DE
CONTROLE DES PIECES**

Before starting the setup, check for damaged or missing parts (list below).

Avant de commencer le montage, contrôler s'il n'y a pas de pièces endommagées ou manquantes (liste ci-dessous).

Parts list

Liste des pièces

Kit No. Numéro de kit	No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
15R-W0719-00	1	Fairing bracket	1	
	2	Plain washer	6	d = 8 mm (0.32 in), D = 20 mm (0.78 in)
	3	Hexagon bolt with spring washer	6	d = 8 mm (0.32 in), l = 30 mm (1.18 in)
	4	Hexagon bolt with spring washer	2	d = 10 mm (0.39 in), l = 16 mm (0.62 in)
	5	U-bolt	2	d = 8 mm (0.32 in)
	6	U-nut	10	d = 8 mm (0.32 in)
	7	Plain washer	10	d = 8 mm (0.32 in), D = 16 mm (0.62 in)
	8	Spring washer	6	d = 8 mm (0.32 in)
	9	Fairing reflector	2	
	10	Reflector base	2	Plastic Plastique
	11	Special nut	2	d = 8 mm (0.32 in)
	12	Wave washer	2	d = 8 mm (0.32 in)
	13	Lead box	1	Plastic Plastique
	14	Lead box bracket	1	
	15	Bind screw	2	d = 6 mm (0.24 in), l = 12 mm (0.47 in)
	16	Plain washer	2	d = 6 mm (0.24 in), D = 13 mm (0.51 in)
	17	Hexagon nut	2	d = 6 mm (0.24 in)
	18	Spring washer	2	d = 6 mm (0.24 in)
	19	Shoe	2	
	20	Panhead screw	2	d = 4 mm (0.16 in), l = 20 mm (0.78 in)
	21	U-nut	2	d = 4 mm (0.16 in)
	22	Tapping screw	1	d = 5 mm (0.20 in), l = 10 mm (0.39 in)
	23	Plain washer	1	d = 5 mm (0.20 in), D = 10 mm (0.39 in)
	24	Lead box band	1	Plastic Plastique

Parts list

Liste des pièces

Kit No. Numéro de kit	No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
15R-W0716-00	1	Instrument panel hood	1	
	2	Plain washer	4	d = 4 mm (0.16 in), D = 12 mm (0.47 in)
	3	Tapping screw	4	d = 4 mm (0.16 in), l = 20 mm (0.78 in)
22R-W0716-00	1	Instrument panel hood	1	
	2	Plain washer	4	d = 4 mm (0.16 in), D = 12 mm (0.47 in)
	3	Special screw	4	d = 4 mm (0.16 in), l = 20 mm (0.78 in)
15R-W0775-00	1	Steering damper	1	
	2	Damper stay	1	
	3	Reinforcement	1	
	4	Hexagon bolt	1	d = 6 mm (0.24 in), l = 16 mm (0.62 in)
	5	U-nut	1	d = 6 mm (0.24 in)
	6	Hexagon bolt	2	d = 8 mm (0.32 in), l = 35 mm (1.37 in)
	7	Spring washer	4	d = 8 mm (0.32 in)
	8	U-nut	2	d = 8 mm (0.32 in)
	9	Collar	1	d = 8 mm (0.32 in), l = 6.5 mm (0.25 in)
	10	Hexagon bolt with spring washer	1	d = 10 mm (0.39 in), l = 20 mm (0.78 in)
	11	Collar	2	d = 8 mm (0.32 in), l = 5 mm (0.20 in)
	12	Hexagon bolt with spring washer	2	d = 8 mm (0.32 in), l = 25 mm (0.98 in)
	13	Clamp 1	1	
	14	Clamp 2	1	
	15	Hexagon bolt with spring washer	2	d = 6 mm (0.24 in), l = 20 mm (0.78 in)
	16	Plain washer	1	d = 10 mm (0.39 in), D = 25 mm (0.98 in)
15R-W0782-00	1	Main stay	1	Right Droit
	2	Main stay	1	Left Gauche
	3	Support stay	1	Right Droit
	4	Support stay	1	Left Gauche
	5	Side stay	2	
	6	Hexagon bolt with spring washer	4	d = 8 mm (0.32 in), l = 25 mm (0.98 in)
	7	Hexagon bolt with spring washer	4	d = 8 mm (0.32 in), l = 45 mm (1.77 in)
	8	Hexagon bolt with spring washer	8	d = 6 mm (0.24 in), l = 25 mm (0.98 in)
	9	Flange bolt	2	d = 6 mm (0.24 in), l = 8 mm (0.32 in)
15R-W0781-00	1	Fork brace	1	
	2	Clamp stay	2	Inner Intérieur
	3	Clamp stay	2	Outer Extérieur
	4	Hexagon socket head bolt	4	d = 8 mm (0.32 in), l = 20 mm (0.78 in)
	5	Flange bolt	4	d = 8 mm (0.32 in), l = 20 mm (0.78 in)
	6	Plain washer	4	d = 8 mm (0.32 in), D = 15 mm (0.59 in)

Parts list

Liste des pièces

Kit No. Numéro de kit	No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
24M-W0766-00	1	Rear view mirror	1	Right Droit
	2	Rear view mirror	1	Left Gauche
5N8-W0739-00	1	Rear engine guard	1	Right Droit
	2	Rear engine guard	1	Left Gauche
15R-W0739-00	3	Flange bolt	2	d = 10 mm (0.39 in), l = 25 mm (0.42 in)
	1	Rear engine guard	1	Right Droit
	2	Rear engine guard	1	Left Gauche
	3	Flange bolt	2	d = 10 mm (0.39 in), l = 25 mm (0.98 in)
5N8-W0758-00	4	Flange bolt	2	d = 10 mm (0.39 in), l = 40 mm (1.56 in)
	1	Saddlebag stay	1	Right Droit
	2	Saddlebag stay	1	Left Gauche
	3	Plug	2	Rubber Caoutchouc
	4	Flange bolt	2	d = 10 mm (0.39 in), l = 55 mm (2.17 in)
	5	Flange bolt	2	d = 10 mm (0.39 in), l = 20 mm (0.78 in)
	6	Nut	2	B = 17 mm (0.67 in) H = 20 mm (0.78 in)
	7	Plain washer	4	d = 10.5 mm (0.42 in), D = 25 mm (0.98 in) t = 3.2 mm (0.13 in)
	8	Flange bolt	2	d = 10 mm (0.39 in), l = 30 mm (1.18 in)
	9	Plain washer	2	d = 10.5 mm (0.42 in), D = 25 mm (0.98 in) t = 3.2 mm (0.13 in)
	10	Plain washer	2	d = 10.5 mm (0.42 in), D = 25 mm (0.98 in) t = 6 mm (0.24 in)
	11	Footrest bracket	2	
	12	Footrest stopper	2	t = 3.2 mm (0.13 in)
	13	Split pin	2	d = 1.6 mm (0.06 in)
	14	Flasher light stay	2	
	15	Hexagon bolt with spring washer	2	d = 8 mm (0.32 in), l = 16 mm (0.62 in)
	16	Cap	2	Rubber Caoutchouc
	17	Flasher light extension lead	1	Right Droit
	18	Flasher light extension lead	1	Left Gauche
	19	Band	4	Plastic Plastique
5N8-W0759-00	1	Travel trunk stay	1	
	2	Plain washer	4	d = 10.5 mm (0.42 in), D = 25 mm (0.98 in) t = 3.2 mm (0.13 in)
	3	Plain washer	2	d = 10.5 mm (0.42 in), D = 25 mm (0.42 in) t = 6 mm (0.24 in)
	4	Panhead screw	2	d = 5 mm (0.24 in), l = 16 mm (0.62 in)

Parts list

Liste des pièces

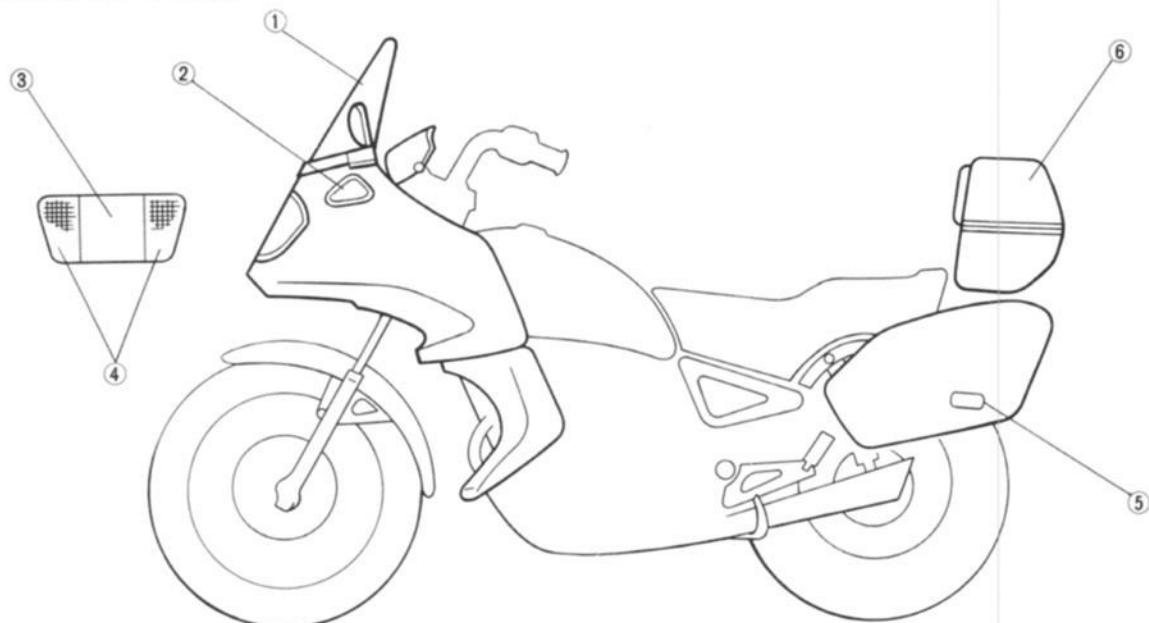
Kit No. Numéro de kit	No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
15R-W0758-00	1	Saddle bag stay	1	Right Droit
	2	Saddle bag stay	1	Left Gauche
	3	Flange bolt	2	$d = 10 \text{ mm (0.39 in)}$, $\ell = 20 \text{ mm (0.78 in)}$
	4	Nut	2	$B = 17 \text{ mm (0.67 in)}$, $H = 20 \text{ mm (0.78 in)}$
	5	Plain washer	4	$d = 10.5 \text{ mm (0.42 in)}$, $D = 25 \text{ mm (0.98 in)}$ $t = 3.2 \text{ mm (0.13 in)}$
	6	Flange bolt	2	$d = 8 \text{ mm (0.32 in)}$, $\ell = 30 \text{ mm (1.18 in)}$
	7	Plain washer	2	$d = 8.2 \text{ mm (0.32 in)}$, $D = 26 \text{ mm (1.02 in)}$ $t = 2 \text{ mm (0.08 in)}$
	8	Flasher light stay	2	For 750K, 750MK. Pour les 750K, 750MK.
	9	Flasher light stay	2	For 750J. Pour la 750J.
	10	Hexagon bolt with spring washer	2	$d = 8 \text{ mm (0.32 in)}$, $\ell = 16 \text{ mm (0.62 in)}$
	11	Cap	2	Rubber Caoutchouc
	12	Flasher light extension lead	1	Left Gauche
	13	Flasher light extension lead	1	Right Droit
	14	Flasher light extension lead	2	For XJ750MK Pour la 750MK
	15	Band	4	Plastic Plastique
	16	Plug	2	Rubber Caoutchouc
15R-W0759-00	1	Travel trunk stay	1	
	2	Cover	2	Rubber Caoutchouc
	3	Plain washer	2	$d = 8.2 \text{ mm (0.32 in)}$, $D = 26 \text{ mm (1.02 in)}$ $t = 2 \text{ mm (0.08 in)}$
	4	Flange bolt	2	$d = 8 \text{ mm (0.32 in)}$, $\ell = 16 \text{ mm (0.62 in)}$
	5	Plain washer	2	$d = 10.5 \text{ mm (0.42 in)}$, $D = 25 \text{ mm (0.98 in)}$ $t = 3.2 \text{ mm (0.13 in)}$
	6	Flange bolt	2	$d = 10 \text{ mm (0.39 in)}$, $\ell = 16 \text{ mm (0.62 in)}$
	7	Nut	2	$B = 17 \text{ mm (0.67 in)}$, $H = 20 \text{ mm (0.78 in)}$
24M-W0718-00	1	Fairing (Upper)	1	
24M-W0718-50	1	Windscreen	1	
24M-W0718-60	1	Windscreen	1	
24M-W0718-70	1	Windscreen	1	

Parts list

Liste des pièces

Kit No. Numéro de kit	No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
15R-W0714-00	1	Fairing (Lower)	1	Right Droit
	2	Fairing (Lower)	1	Left Gauche
	3	Molding	2	
	4	Fairing clip	4	
	5	Hexagon bolt with spring washer and plain washer	6	d = 5 mm (0.20 in), l = 30 mm (1.77 in)
	6	Panhead screw	4	d = 5 mm (0.20 in), l = 12 mm (0.47 in)
	7	Inner panel	1	Right Droit
	8	Inner panel	1	Left Gauche
	9	Plain washer	6	
	10	Fairing stay	1	Right Droit
	11	Fairing stay	1	Left Gauche
	12	Oval head tapping screw	2	d = 3 mm (0.12 in), l = 16 mm (0.62 in)
	13	Flange bolt	4	d = 8 mm (0.32 in), l = 16 mm (0.62 in)
24M-W0751-00	1	Saddlebag	1	Right Droit
	2	Saddlebag	1	Left Gauche
	3	Stopper pin assembly	2	
	4	Hexagon bolt with spring washer	6	d = 6 mm (0.24 in), l = 12 mm (0.47 in)
	5	Lock assembly	2	
	6	Hexagon bolt	4	d = 6 mm (0.24 in), l = 20 mm (0.78 in)
	7	U-nut	4	d = 6 mm (0.24 in)
	8	Key accessory	2	
24M-W0754-00	1	Travel trunk	1	
	2	Lock assembly	1	
	3	Hexagon bolt	2	d = 6 mm (0.24 in), l = 20 mm (0.78 in)
	4	U-nut	2	d = 6 mm (0.24 in)
	5	Key accessory	2	
15R-W0768-00	1	Tail light assembly	1	
	2	Tail light base	1	
	3	Hexagon bolt with spring washer	1	d = 6 mm (0.24 in), l = 20 mm (0.78 in)
	4	Collar	1	d = 6.5 mm (0.26 in), D = 10.5/20 mm (0.42/0.78 in), l = 8.2 mm (0.32 in)
	5	Plain washer	1	d = 6.5 mm (0.26 in), D = 13 mm (0.51 in) t = 1.0 mm (0.04 in)
	6	Cap nut	1	d = 6 mm (0.24 in)
	7	Hexagon bolt with spring washer	1	d = 6 mm (0.24 in), l = 12 mm (0.47 in)
	8	Collar	2	d = 6.8 mm (0.27 in), D = 10/24 mm (0.39/0.94 in), l = 12.1 mm (0.48 in)
	9	License bracket	1	
	10	Hexagon bolt with spring washer	2	d = 6 mm (0.24 in), l = 14 mm (0.55 in)
	11	Grommet	1	Rubber Caoutchouc

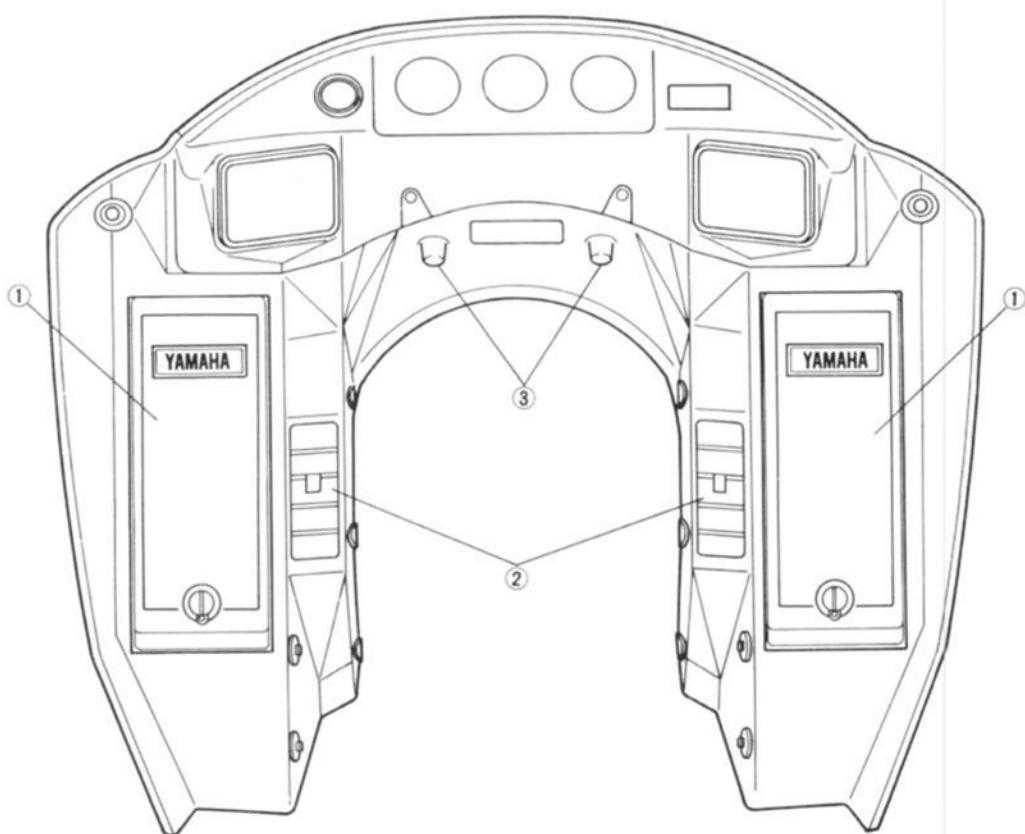
DESCRIPTION



1. Windscreen
2. Front flasher light
(12V, 27W x 2)
(Running/Parking light)
(12V, 8W x 2)
3. Headlight (12V, 55W/60W)
4. Auxiliary light
(12V, 8W x 2)
5. Saddlebag
6. Travel trunk

1. Pare-brise
2. Clignoteur avant
(12V, 27W x 2)
(Feux de route et de stationnement) (12V, 8W x 2)
3. Phare (12V, 55W/60W)
4. Témoin auxiliaire
(12V, 8W x 2)
5. Sacoches
6. Coffre de voyage

DESCRIPTION



1. Console box
2. Air vent
3. Headlight beam adjusting knob

1. Boîte de console
2. Event d'aération
3. Bouton de réglage du faisceau du phare

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FAIRING INSTALLATION

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SADDLEBAG AND/OR TRAVEL TRUNK INSTALLATION

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FAIRING INSTALLATION

MONTAGE DU CARENAGE



NOTE:

Place the motorcycle on the centerstand.

Removal

Before starting the setup, remove the parts shown in illustrations.

For XJ650J, XJ650K, XJ750K, XJ750MK

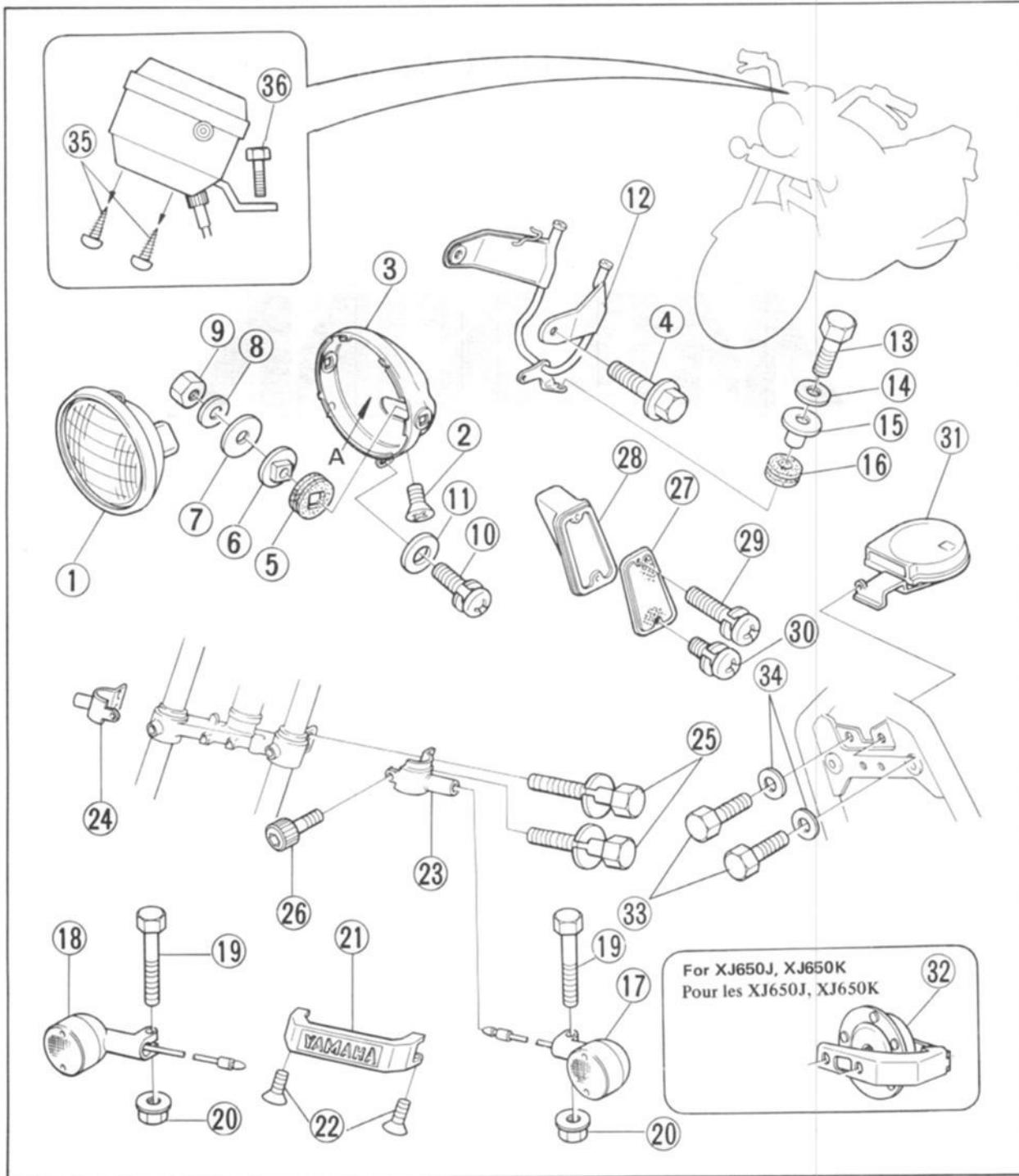
N.B.:

Mettre la motocyclette sur sa béquille centrale.

Dépose

Avant de commencer le montage, enlever les pièces illustrées.

**Pour les XJ650J, XJ650K, XJ750K,
XJ750MK**



Parts list

Liste des pièces

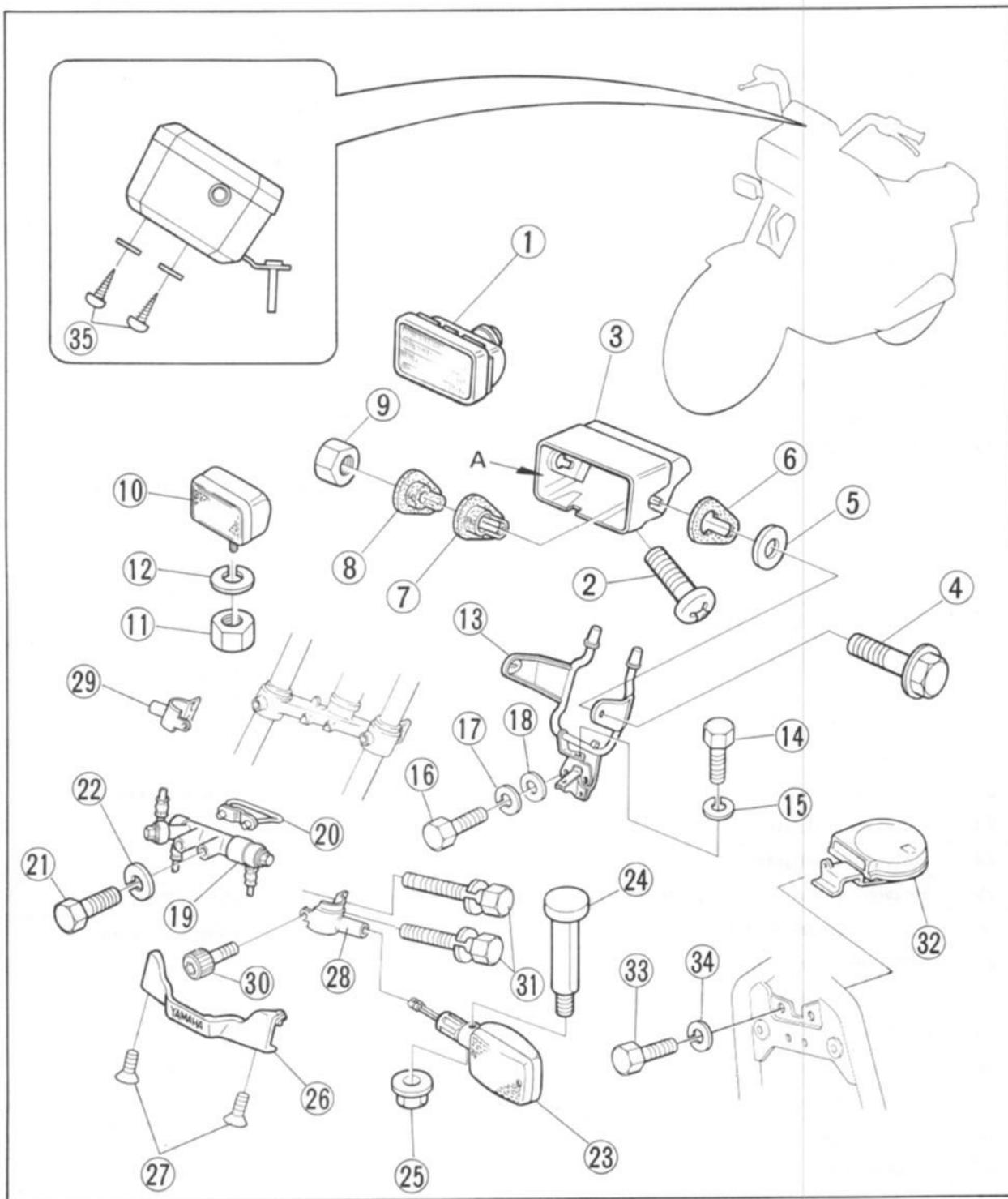
No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
1	Headlight lens unit	1	
2	Oval head screw	2	$d = 5 \text{ mm (0.20 in)}, l = 10 \text{ mm (0.39 in)}$
3	Headlight body	1	
4	Flange bolt	2	$d = 8 \text{ mm (0.32 in)}, l = 30 \text{ mm (1.18 in)}$
5	Grommet	2	Rubber Caoutchouc
6	Collar	2	
7	Plain washer	2	$d = 8 \text{ mm (0.32 in)}, D = 35 \text{ mm (1.37 in)}$
8	Spring washer	2	$d = 8 \text{ mm (0.32 in)}$
9	Hexagon nut	2	$d = 8 \text{ mm (0.32 in)}$
10	Panhead screw with spring washer	1	$d = 6 \text{ mm (0.24 in)}, l = 20 \text{ mm (0.78 in)}$
11	Plain washer	2	$d = 6 \text{ mm (0.24 in)}, D = 12 \text{ mm (0.47 in)}$
12	Headlight stay	1	
13	Hexagon bolt	1	$d = 8 \text{ mm (0.32 in)}, l = 16 \text{ mm (0.62 in)}$
14	Plain washer	1	$d = 8 \text{ mm (0.32 in)}$
15	Collar	1	
16	Grommet	1	Rubber Caoutchouc
17	Front flasher light (Left)	1	
18	Front flasher light (Right)	1	
19	Hexagon bolt	2	$d = 6 \text{ mm (0.24 in)}, l = 30 \text{ mm (1.18 in)}$
20	Flange bolt	2	$d = 6 \text{ mm (0.24 in)}$
21	Emblem	1	
22	Oval head screw	2	$d = 5 \text{ mm (0.20 in)}, l = 10 \text{ mm (0.39 in)}$
23	Outer cover (Left)	1	
24	Outer cover (Right)	1	
25	Hexagon bolt with spring washer	4	$d = 8 \text{ mm (0.32 in)}, l = 35 \text{ mm (1.37 in)}$
26	Hexagon socket head bolt	2	$d = 6 \text{ mm (0.24 in)}, l = 10 \text{ mm (0.39 in)}$
27	Front reflector	2	
28	Reflector bracket	2	
29	Panhead screw with plain washer	2	$d = 3 \text{ mm (0.12 in)}, l = 40 \text{ mm (1.56 in)}$
30	Panhead screw with plain washer	2	$d = 3 \text{ mm (0.12 in)}, l = 20 \text{ mm (0.78 in)}$
31	Horn (Right and left)	2	
32	Horn and stay	1	
33	Hexagon bolt	2	$d = 8 \text{ mm (0.32 in)}, l = 16 \text{ mm (0.62 in)}$
34	Spring washer	2	$d = 8 \text{ mm (0.32 in)}$
35	Tapping screw	4	$d = 4 \text{ mm (0.16 in)}, l = 14 \text{ mm (0.55 in)}$
36	Hexagon bolt	2	$d = 6 \text{ mm (0.24 in)}, l = 45 \text{ mm (1.77 in)}$

Notes on removal

A: Disconnect all leads from wire harness in headlight body.

Remarques concernant la dépose

A: Débrancher tous les fils du faisceau électrique dans le corps du phare.



Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
1	Headlight lens unit	1	
2	Panhead screw	2	$d = 5 \text{ mm (0.20 in)}, \ell = 12 \text{ mm (0.47 in)}$
3	Headlight body	1	
4	Flange bolt	2	$d = 8 \text{ mm (0.32 in)}, \ell = 30 \text{ mm (1.18 in)}$
5	Plain washer	1	$d = 8 \text{ mm (0.32 in)}, D = 25 \text{ mm (0.98 in)}$

Parts list**Liste des pièces**

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
6	Damper	2	Plastic	Plastique
7	Grommet	2	Rubber	Caoutchouc
8	Collar	2	Plastic	Plastique
9	Hexagon nut	2	$d = 8 \text{ mm (0.32 in)}$	
10	Auxiliary light unit	1		
11	Hexagon nut	1	$d = 8 \text{ mm (0.32 in)}$	
12	Spring washer	1	$d = 8 \text{ mm (0.32 in)}$	
13	Headlight stay	1		
14	Hexagon bolt	1	$d = 6 \text{ mm (0.24 in)}, l = 25 \text{ mm (0.98 in)}$	
15	Spring washer	1	$d = 6 \text{ mm (0.24 in)}$	
16	Hexagon bolt	2	$d = 6 \text{ mm (0.32 in)}, l = 30 \text{ mm (1.18 in)}$	
17	Spring washer	2	$d = 6 \text{ mm (0.32 in)}$	
18	Plain washer	2	$d = 6 \text{ mm (0.32 in)}$	
19	Front brake hose joint	1		
20	Cable guide	1		
21	Hexagon bolt	2	$d = 6 \text{ mm (0.24 in)}, l = 20 \text{ mm (0.78 in)}$	
22	Spring washer	2	$d = 6 \text{ mm (0.24 in)}$	
23	Front flasher light (Right and left)	2		
24	Special bolt	2	$d = 5 \text{ mm (0.20 in)}$	
25	Flange nut	2	$d = 5 \text{ mm (0.20 in)}$	
26	Emblem	1		
27	Oval head screw	2	$d = 5 \text{ mm (0.20 in)}, l = 12 \text{ mm (0.47 in)}$	
28	Outer cover (Left)	1		
29	Outer cover (Right)	1		
30	Hexagon socket head bolt	2	$d = 6 \text{ mm (0.24 in)}, l = 6 \text{ mm (0.24 in)}$	
31	Hexagon bolt with spring washer	4	$d = 8 \text{ mm (0.32 in)}, l = 35 \text{ mm (1.37 in)}$	
32	Horn (Right and left)	2		
33	Hexagon bolt	2	$d = 8 \text{ mm (0.32 in)}, l = 16 \text{ mm (0.62 in)}$	
34	Spring washer	2	$d = 8 \text{ mm (0.32 in)}$	
35	Tapping screw	4	$d = 4 \text{ mm (0.16 in)}, l = 14 \text{ mm (0.55 in)}$	

Notes on removal

A: Disconnect all leads from wire harness in the headlight body.

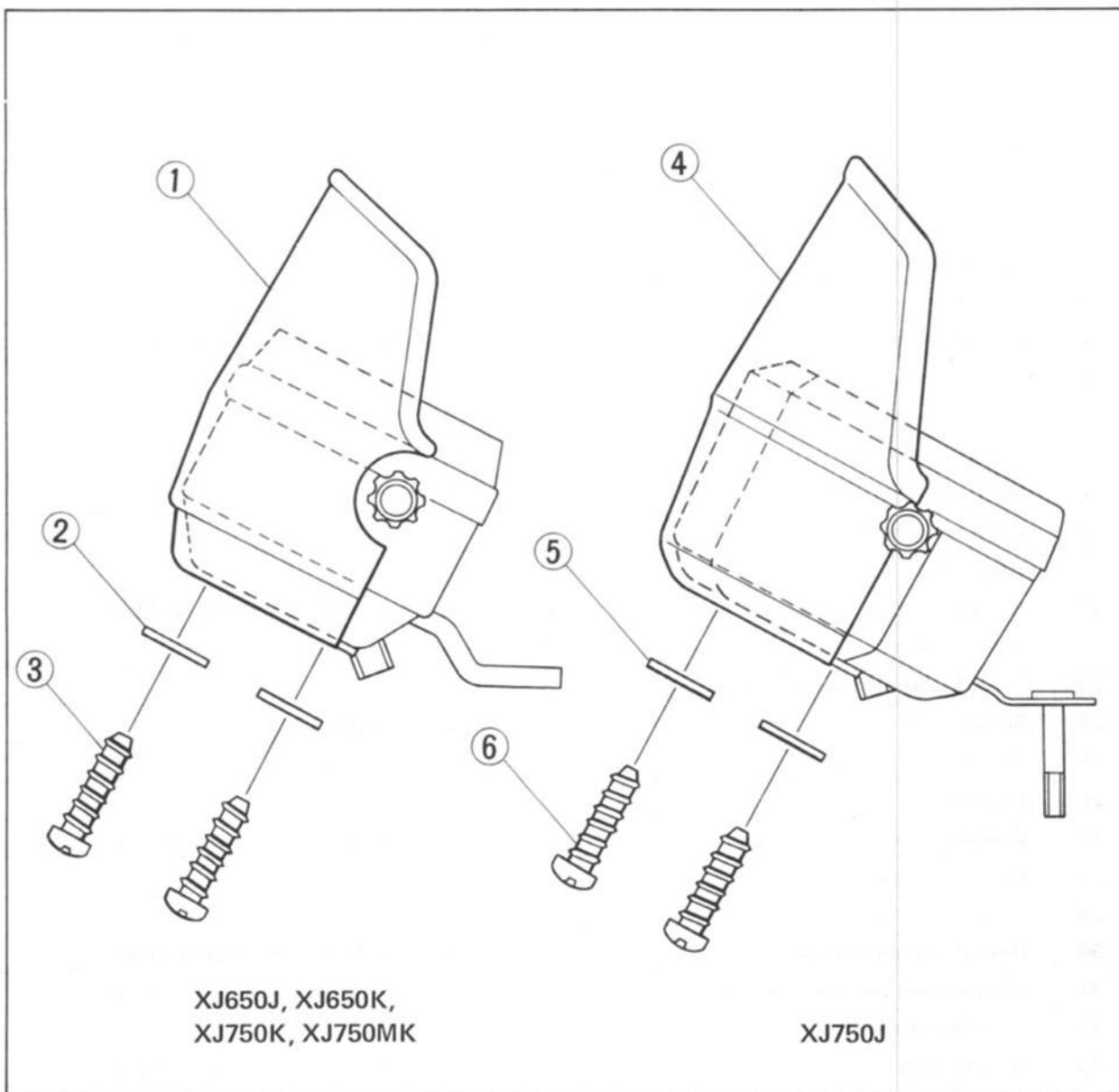
Remarques concernant le dépose

A: Débrancher tous les fils du faisceau électrique dans le corps du phare.

Setup procedures

Montage

A



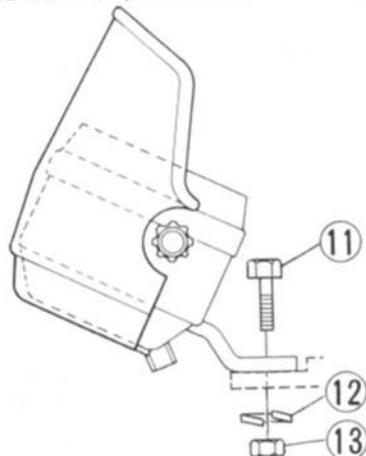
Parts list

Liste des pièces

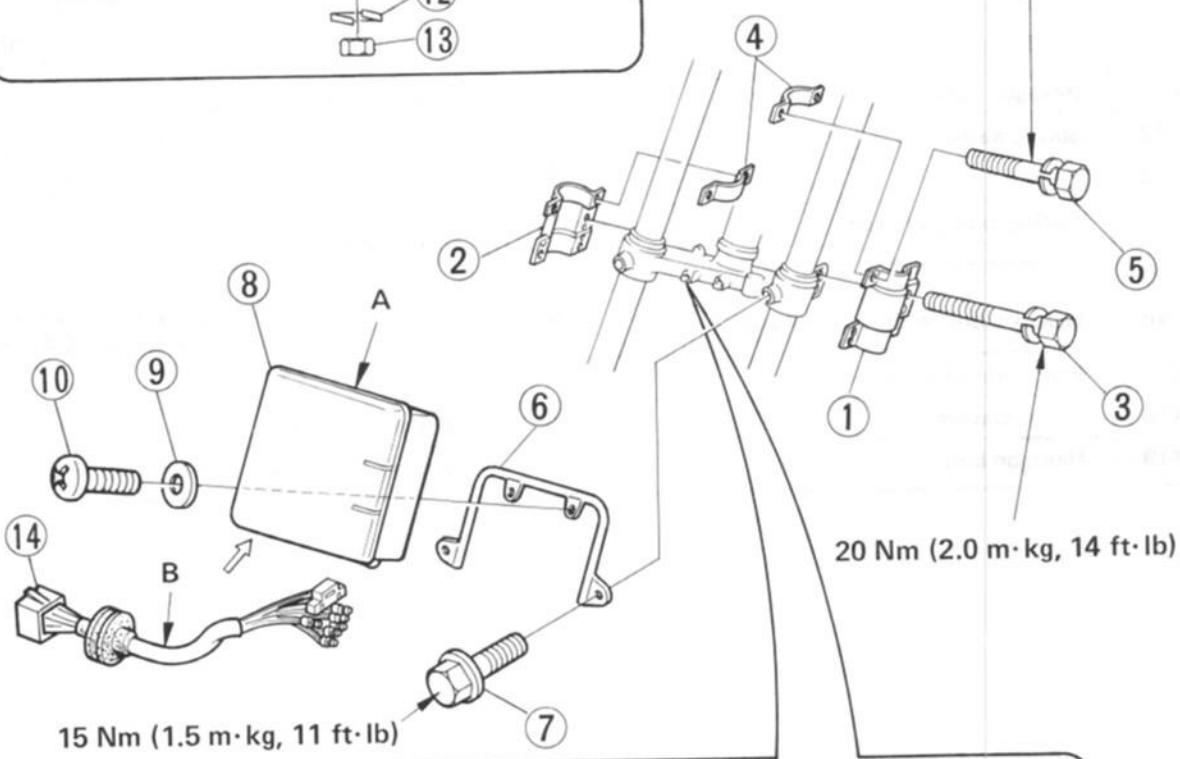
No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
1	Instrument panel hood	1	22R-W0716-00
2	Plain washer	4	
3	Special screw	4	
4	Instrument panel hood	1	15R-W0716-00
5	Plain washer	4	
6	Tapping screw	4	

B

For XJ650J, XJ650K, XJ750K, XJ750MK
Pour les XJ650J, XJ650K, XJ750K, XJ750MK



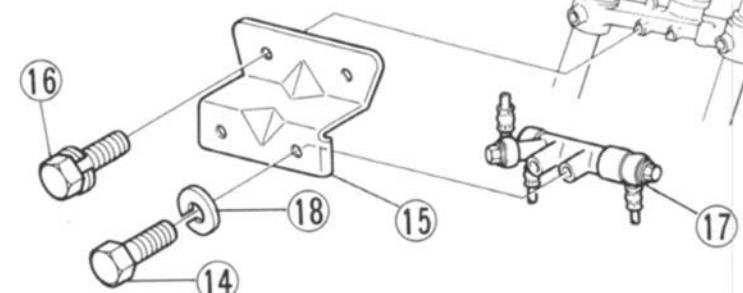
20 Nm (2.0 m·kg, 14 ft·lb)



20 Nm (2.0 m·kg, 14 ft·lb)

15 Nm (1.5 m·kg, 11 ft·lb)

For XJ750J
Pour la XJ750J



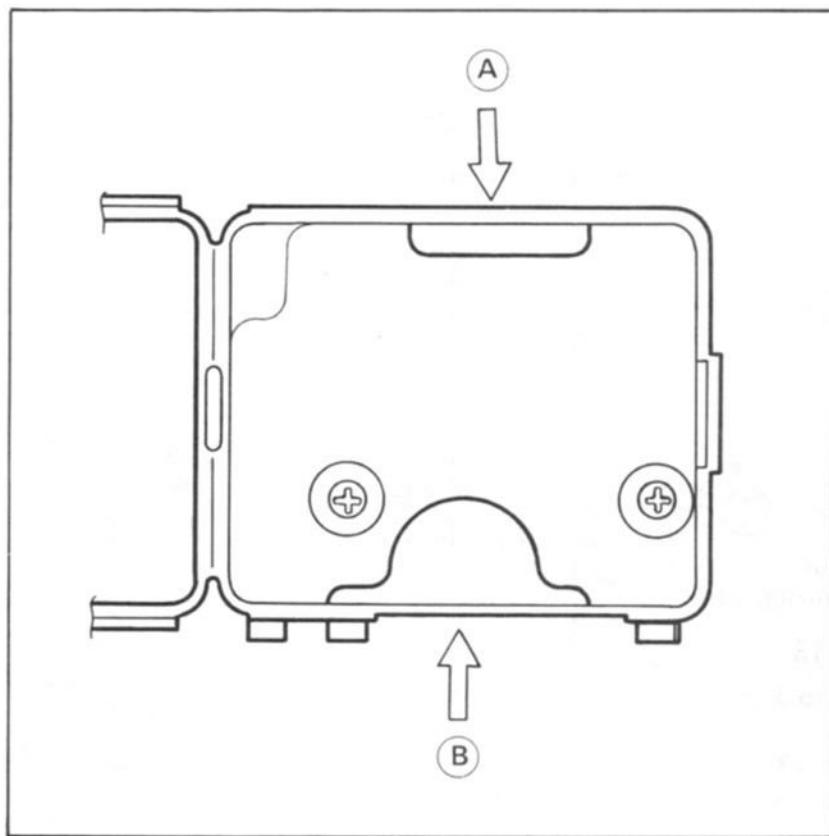
Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
1	Main stay	1	15R-W0782-00	Right Droit
2	Main stay	1		Left Gauche
3	Hexagon bolt with spring washer	4		d = 8 mm (0.32 in) l = 45 mm (1.77 in)
4	Side stay	2		
5	Hexagon bolt with spring washer	4		d = 8 mm (0.32 in) l = 30 mm (1.17 in)
6	Lead box bracket	1	15R-W0719-00	
7	Flange bolt	2	15R-W0782-00	d = 6 mm (0.24 in) l = 14 mm (0.55 in)
8	Lead box	1	15R-W0719-00	Plastic Plastique
9	Plain washer	2		d = 6 mm (0.24 in) D = 13 mm (0.51 in)
10	Blind screw	2		d = 6 mm (0.24 in) l = 12 mm (0.47 in)
*11	Hexagon bolt	2	d = 6 mm (0.24 in), l = 45 mm (1.17 in)	
12	Spring washer	2	15R-W0719-00	d = 6 mm (0.24 in)
13	Hexagon nut	2		d = 6 mm (0.24 in)
14	Fairing extension lead	1		
15	Brake hose joint stay	1		
16	Hexagon bolt with spring washer	2		d = 6 mm (0.24 in) l = 12 mm (0.47 in)
*17	Front brake hose joint	1		
*18	Spring washer	2	d = 6 mm (0.24 in)	
*19	Hexagon bolt	2	d = 6 mm (0.24 in), l = 20 mm (0.78 in)	

Setup points

A: Before installing the lead box, bring all leads into the lead box and connect them. For connection of the leads, consult the figure below. Bring the leads coming from the handlebar, speedometer and tachometer into the lead box in the direction of A, and route the other leads in the direction of B.



B: The fairing extension lead is contained in the console box.

NOTE:

For connection of the fairing extension wire harness lead, refer to "CONNECTING THE WIRE HARNESS AND FAIRING EXTENSION WIRE HARNESS".

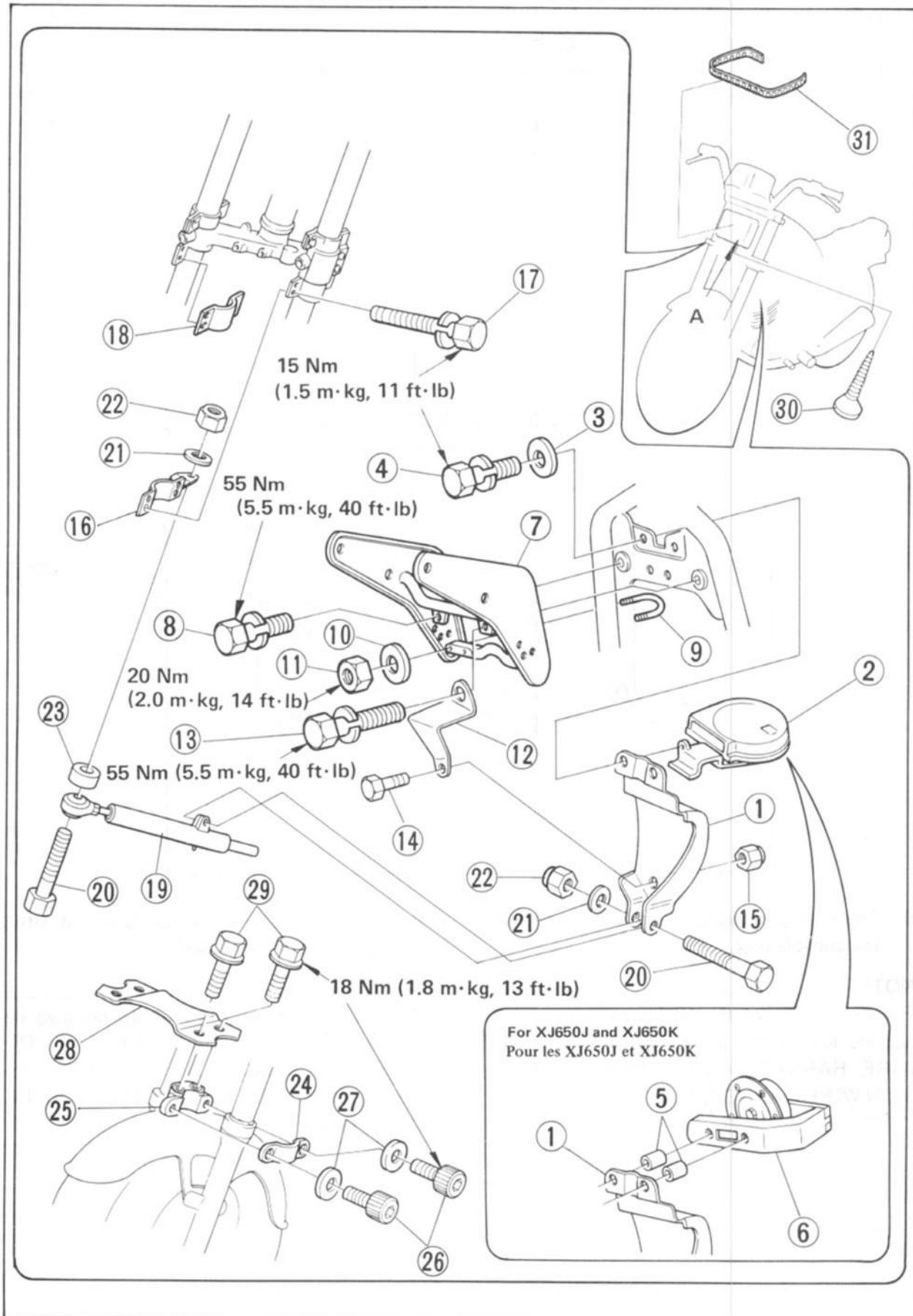
Remarques concernant le montage

A: Avant de monter la boîte de raccordement, y amener tous les fils et les connecter. Pour le branchement des fils, voir l'illustration ci-dessous. Amener les fils venant du guidon et des compteurs dans la boîte de raccordement par le côté (A), et tous les autres fils par le côté (B).

B: Le fil de rallonge de carénage est situé dans la boîte de console.

N.B.:

Pour le branchement du fil de rallonge de carénage, voir le "BRANCHEMENT DU FAISCEAU ELECTRIQUE ET DU FAISCEAU ELECTRIQUE DE RALLONGE DE CARENAGE".



Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
1	Damper stay	1	15R-W0775-00
*2	Horn	2	Right and left Droit et gauche
3	Plain washer	2	d = 8 mm (0.32 in) D = 18 mm (0.70 in)
4	Hexagon bolt with spring washer	2	15R-W0775-00 d = 8 mm (0.32 in) l = 25 mm (0.98 in)
5	Collar	2	d = 8 mm (0.32 in) l = 5 mm (0.20 in)
*6	Horn and stay	1	
7	Fairing bracket	1	
8	Hexagon bolt with spring washer	1	15R-W0719-00 d = 10 mm (0.39 in) l = 16 mm (0.62 in)
9	U-bolt	2	d = 8 mm (0.32 in)
10	Plain washer	4	d = 8 mm (0.32 in) D = 18 mm (0.70 in)
11	U-nut	4	d = 8 mm (0.32 in)
12	Reinforcement	1	
13	Hexagon bolt	1	15R-W0775-00 d = 10 mm (0.39 in) l = 25 mm (0.98 in)
14	Hexagon bolt	1	d = 6 mm (0.24 in) l = 16 mm (0.62 in)
15	U-nut	1	d = 6 mm (0.24 in)
16	Support stay	1	Left Gauche
17	Hexagon bolt with spring washer	8	15R-W0782-00 d = 6 mm (0.24 in) l = 30 mm (1.18 in)
18	Support stay	1	Right Droit
19	Steering damper	1	
20	Hexagon bolt	2	15R-W0775-00 d = 8 mm (0.32 in) l = 35 mm (1.37 in)
21	Plain washer	2	d = 8 mm (0.32 in) D = 18 mm (0.70 in)
22	U-nut	2	d = 8 mm (0.32 in)
23	Collar	1	d = 8 mm (0.32 in) l = 6.5 mm (0.25 in)

Parts list

Liste des pièces

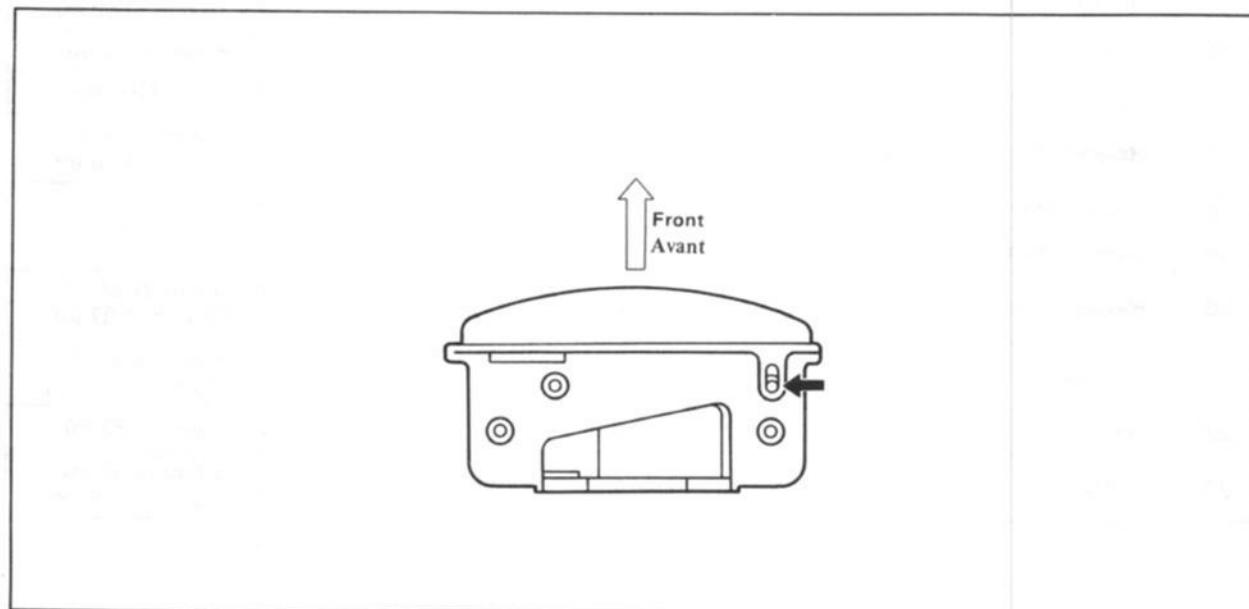
No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
24	Clamp stay	2	15R-W0781-00
25	Clamp stay	2	
26	Hexagon socket head bolt	4	
27	Plain washer	4	
28	Fork brace	1	
29	Flange bolt	4	
30	Tapping screw	1	
31	Lead box band	1	

Setup points

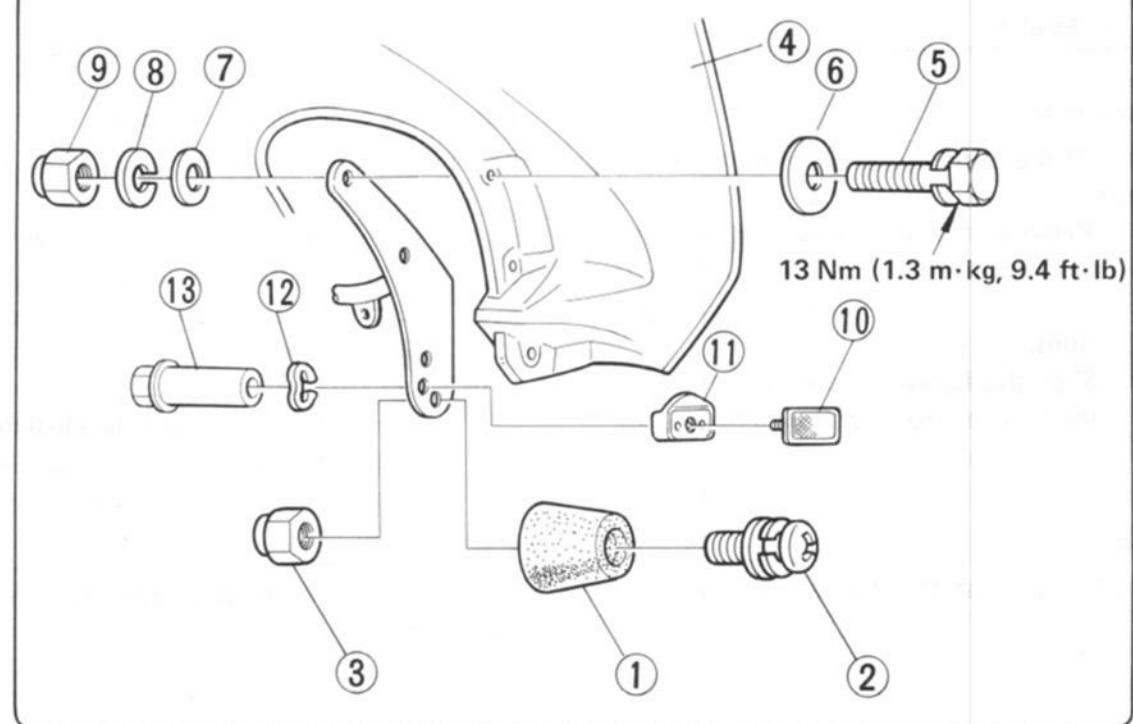
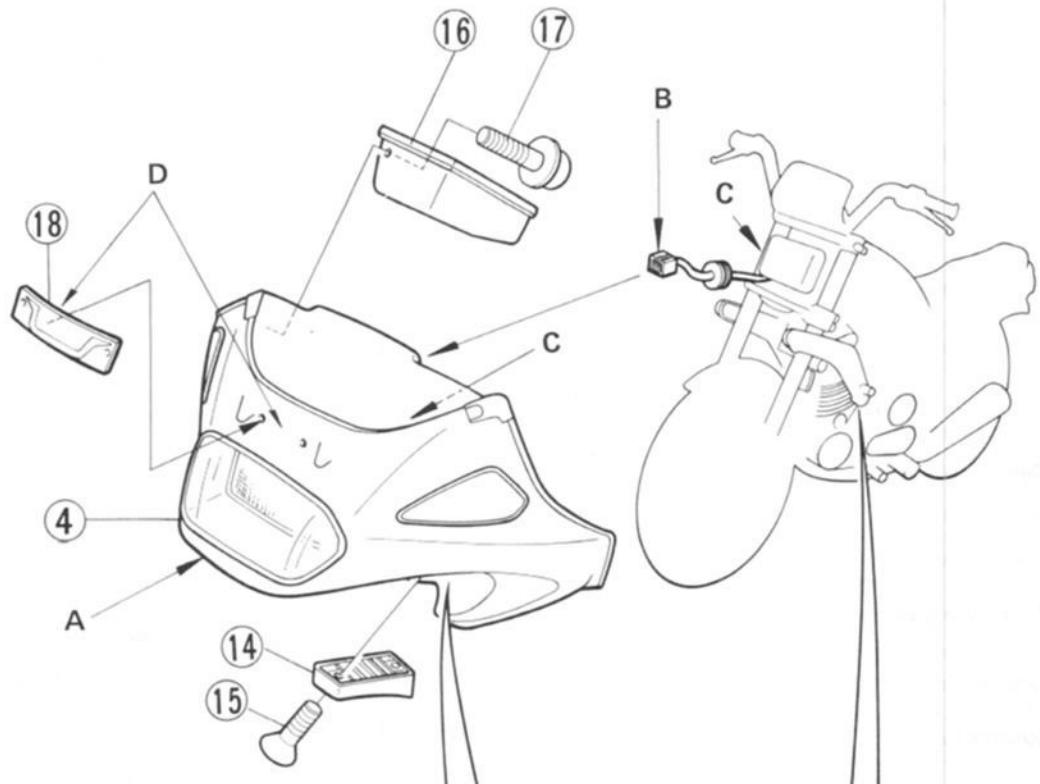
A: When installing the tapping screw (30), first close the lead box cover completely. The installing position is shown in figure below.

Remarques concernant le montage

A: Avant de mettre en place la vis à tête fraîsée (30), fermer complètement le couvercle de la boîte de raccordement. La position de montage est indiquée sur la figure ci-dessous.



D



Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
1	Mounting glide	2	15R-W0719-00
2	Panhead screw with spring washer and plain washer	2	
3	U-nut	2	
4	Fairing (Upper)	1	
5	Hexagon bolt with spring washer	6	
6	Plain washer	6	
7	Plain washer	6	
8	Spring washer	6	
9	U-nut	6	
10	Front reflector	2	
11	Reflector base	2	Plastic Plastique
12	Wave washer	2	
13	Special nut	2	
14	Air intake grill	2	
15	Panhead screw	4	
16	Console box	1	
17	Panhead screw with spring washer	2	
18	Emblem	1	

Setup points

- A: Install the fairing (upper) in the following manner:
1. Remove the air intake grills, both right and left, from the fairing, and take note of the mounting hole positions.
 2. Slide the fairing (upper) into the fairing bracket from its front side, and fit it over the mounting glide from the lower part of the fairing bracket.

NOTE: _____

Be careful not to scratch the fairing (upper).

Remarques concernant le montage

- A: Monter le carénage supérieur de la façon suivante:
1. Enlever les grilles d'admission d'air, droite et gauche, du carénage, et noter les positions des trous de montage.
 2. Glisser le carénage supérieur dans le support de carénage par son côté avant et l'ajuster sur la glissière de montage dépassant de la partie inférieure du support de carénage.

N.B.: _____

Prendre garde à ne pas rayer le carénage supérieur.

- When bolting the fairing, first install the bolt in the center hole, and then the front and rear side holes, in that order.

NOTE:

Be sure to use a torque wrench to tighten the bolts.

- B: Connect the fairing extension lead and fairing lead as follows:

NOTE:

Pass the fairing extension lead through the hole in the right side of the fairing (upper) from its inner side.

Next, remove the right side consol box, fit the grommet, and hold the lead with the clamp inside the fairing.

After connecting the fairing leads, turn on the main switch and make sure that the headlight, front flasher light, and auxiliary light come on and operate normally.

C: Make sure the lead box does not contact the fairing (upper) when the handlebars are turned to the right or left.

D: Clean the fairing surface with a clean cloth. Next, affix the emblem in place.

- Quand on boulonne le carénage, monter d'abord le boulon du trou central puis les boulons avant et arrière, dans cet ordre.

N.B.:

Utiliser une clé dynamométrique pour serrer les boulons.

- B: Brancher le fil de rallonge de carénage et le fil de carénage comme suit:

N.B.:

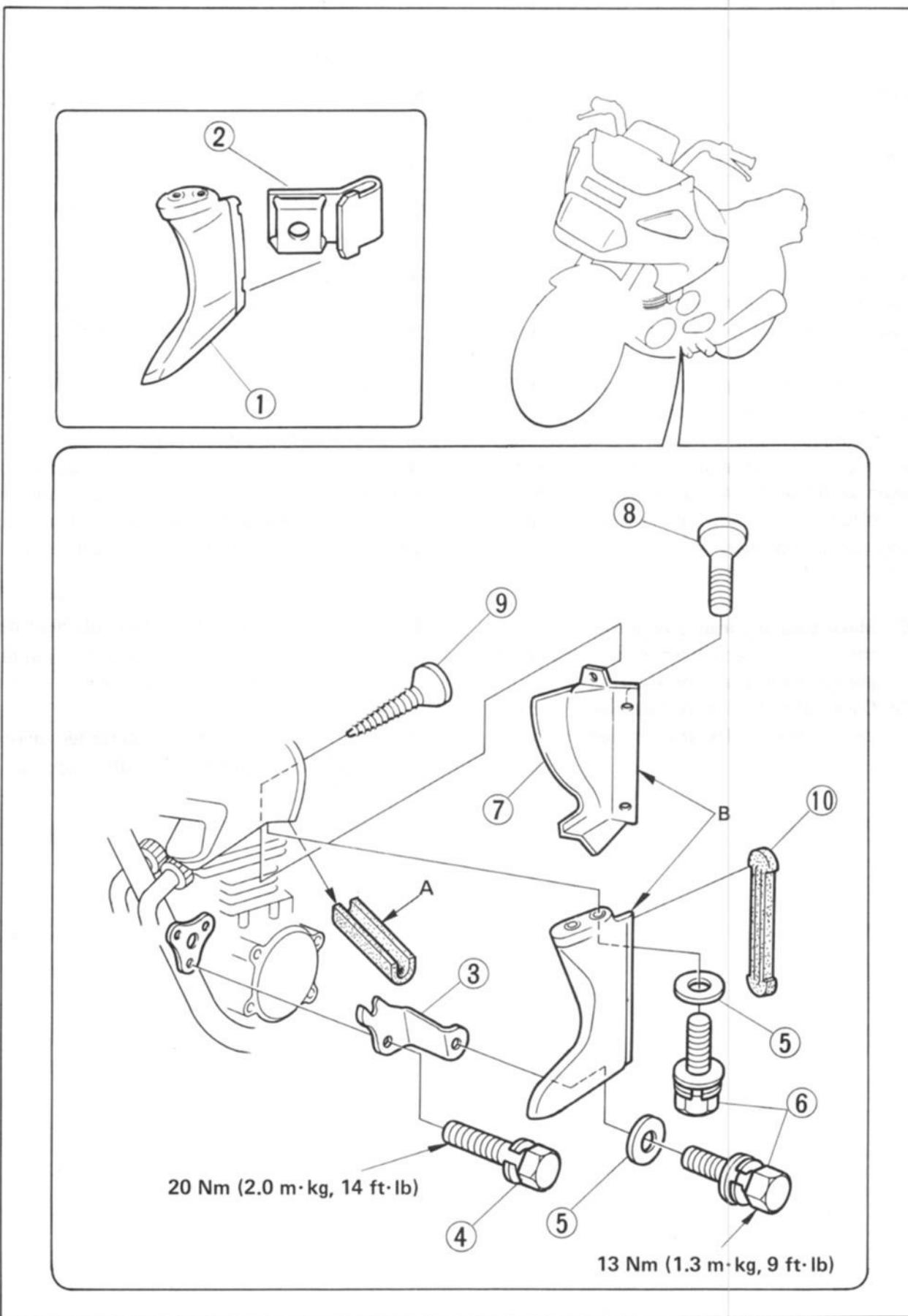
Passer le fil de rallonge de carénage à travers le trou du côté droit du carénage supérieur, par l'intérieur.

Ensuite, enlever la boîte de console droite, monter le passe-fils et fixer le fil avec les brides à l'intérieur du carénage.

Après avoir raccordé les fils du carénage, fermer le contacteur à clé et s'assurer que le phare, les clignoteurs avant et les feux de gabarit s'allument et fonctionnent normalement.

C: S'assurer que la boîte de raccordement ne touche pas le carénage supérieur quand le guidon est tourné vers la droite ou la gauche.

D: Nettoyer la surface du carénage avec un chiffon propre. Ensuite, apposer l'emblème.



Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
1	Fairing (Lower)	2	Right and left Droit et gauche $d = 5 \text{ mm (0.20 in)}$ d = 8 mm (0.32 in) $\ell = 16 \text{ mm (0.62 in)}$ d = 6 mm (0.24 in) $D = 13 \text{ mm (0.51 in)}$ d = 5 mm (0.20 in) $\ell = 20 \text{ mm (0.78 in)}$ Right and left Droit et gauche $d = 5 \text{ mm (0.20 in)}$ $\ell = 12 \text{ mm (0.47 in)}$ $d = 3 \text{ mm (0.12 in)}$ $\ell = 16 \text{ mm (0.62 in)}$
2	Special nut	4	
3	Fairing stay	2	
4	Flange bolt	4	
5	Plain washer	6	
6	Hexagon bolt with spring washer and plain washer	6	
7	Inner panel	2	
8	Flat head screw	4	
9	Oval head tapping screw	2	
10	Molding	2	

Setup points

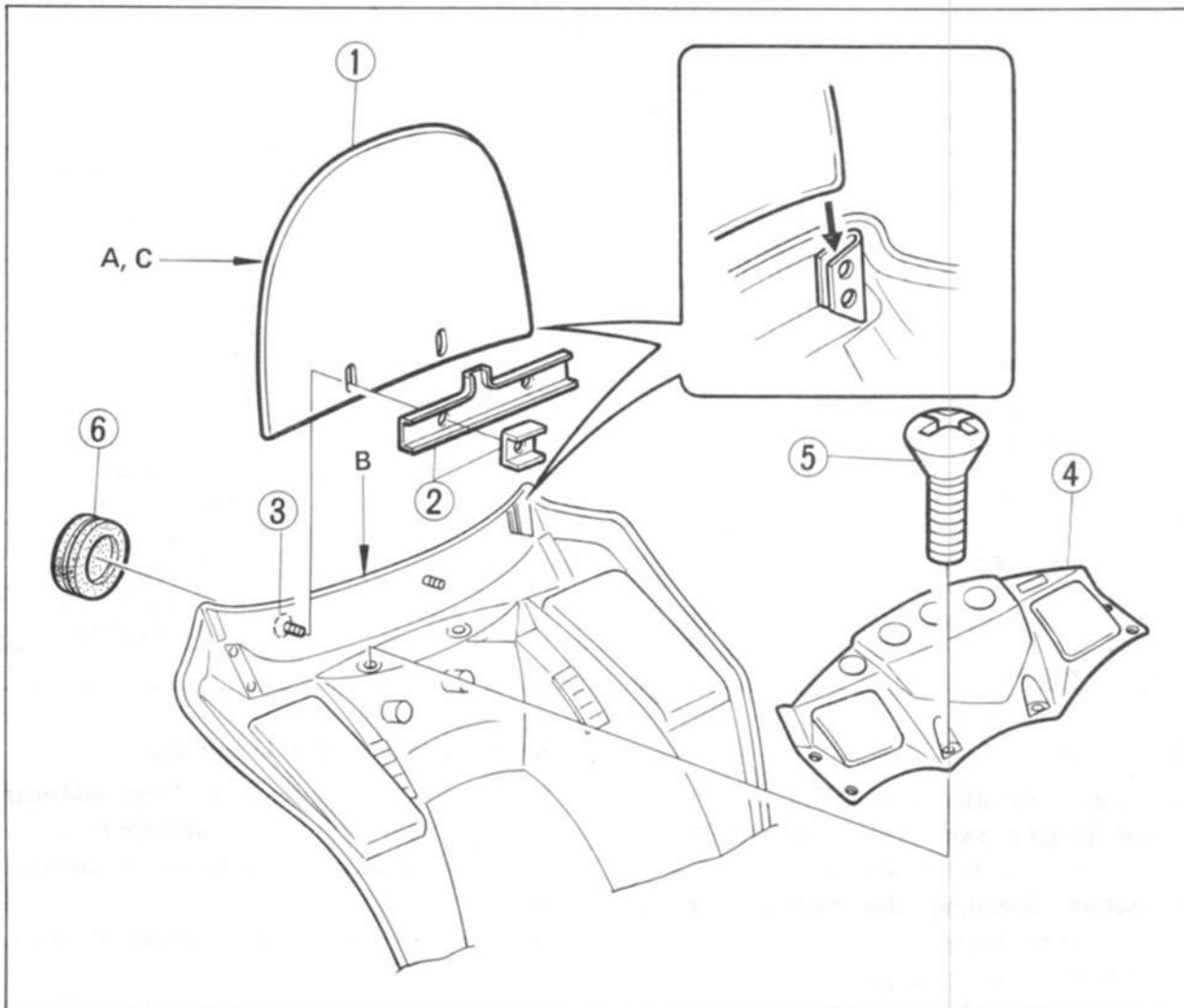
Although installation of the right side fairing (lower) is not shown, it can be installed in the same manner as the left side fairing.

- A: Before installing the fairing (lower), remove the cover.
- B: Install the fairing (upper and lower halves) so that they are in full-face contact.

Remarques concernant le montage

La manière de monter le carénage inférieur droit n'est pas montrée; ce carénage peut être monté de la même manière que le carénage gauche.

- A: Avant de monter le carénage inférieur, enlever le couvercle.
- B: Monter les carénages supérieur et inférieur de manière telle que leurs surfaces soient entièrement en contact.

**Parts list****Liste des pièces**

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
1	Windscreen	1	24M-W0718-50, 24M-W0718-60, 24M-W0718-70
2	Fitting plate	1	
3	Hexagon socket head bolt	2	$d = 6 \text{ mm (0.24 in)}$ $\ell = 25 \text{ mm (0.98 in)}$
4	Fairing panel	1	24M-W0718-00
5	Panhead screw	6	$d = 5 \text{ mm (0.20 in)}$ $\ell = 12 \text{ mm (0.47 in)}$
6	Plug	2	Plastic Plastique

Setup points

A: Fit the windscreen to the fairing.

CAUTION:

The windscreen is made of an acrylic resin.
So take care so that it is not scratched.

Remarques concernant le montage

A: Ajuster le pare-brise sur le carénage.

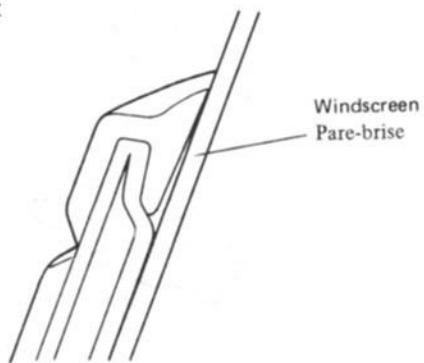
ATTENTION:

Le pare-brise est en résine acrylique; prendre garde à ne pas le rayer.

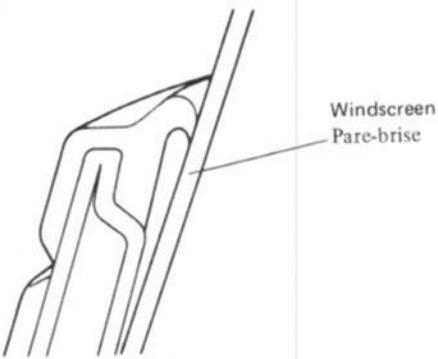
B: When installing the windscreen, use care so that the fairing molding is not pinched by the windsscreen and frame.

B: Quand on monte le pare-brise, prendre garde à ce que la moulure du carénage supérieur ne soit pas recourbées contre le pare-brise.

Correct
Correct

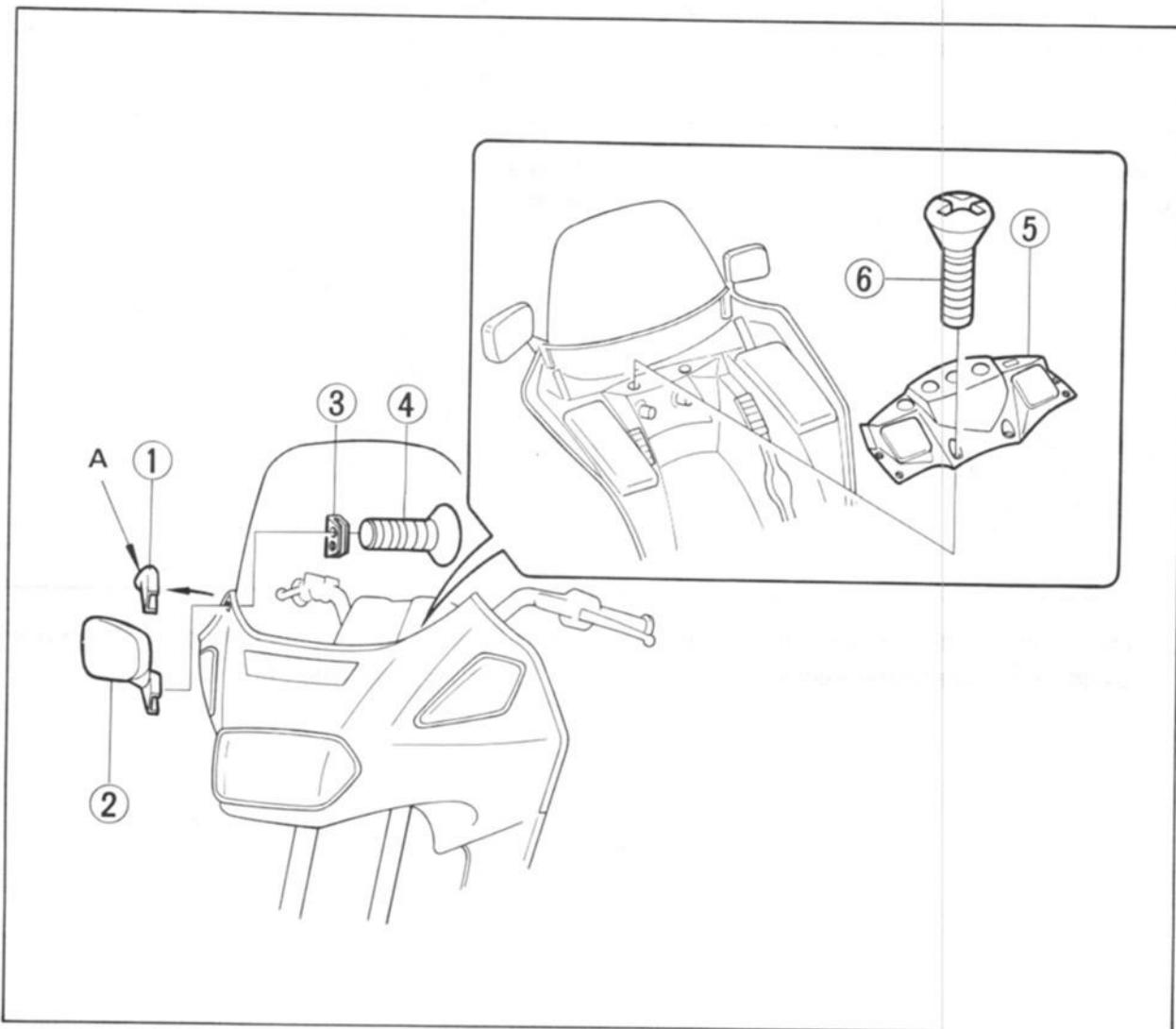


Incorrect
Incorrect



C: The height of the windscreen can be adjusted to the rider's preference.

C: La hauteur du pare-brise peut être réglée à la préférence du pilote.

**Parts list****Liste des pièces**

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
1	Plate	2	24M-W0718-00	Right and left Droit et gauche
2	Rear view mirror	2	24M-W0766-00	Right and left Droit et gauche
3	Plate	2	24M-W0718-00	
4	Screw	2		d = 6 mm (0.24 in) l = 12 mm (0.47 in)
5	Fairing panel	1		
6	Panhead screw	6		d = 5 mm (0.24 in) l = 12 mm (0.47 in)

Setup points

A: When rear view mirror is installed the plate (1) is unnecessary.

Remarques concernant le montage

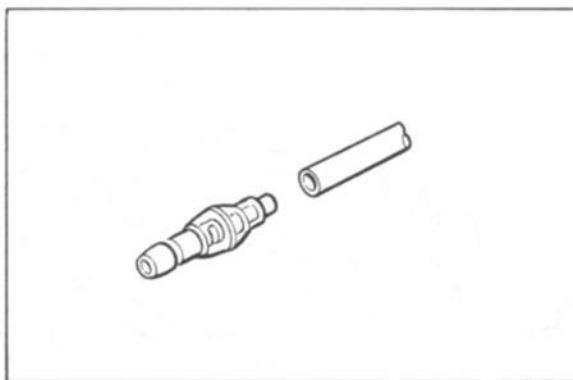
A: Quand le rétroviseur est monté la plaque (1) est inutile.

CONNECTING THE WIRE HARNESS AND FAIRING EXTENSION WIRE HARNESS

To connect the wire harness and fairing extension wire harness, one coupler and six leads must be connected.

Using the following connector, connect four leads other than the flasher light lead (chocolate), flasher light lead (dark green), and coupler on the fairing extension wire harness side.

1. Cut off the terminal of the lead on the fairing extension wire harness.



2. Open the connector. Bring the lead (on the fairing extension wire harness side) to contact the stopper, and turn over the latch in the direction of the arrow, and using pliers, push it so that it is engaged. Next, place the lead (on the wire harness side) over the connector, turn over the latch in the direction of the arrow, and using pliers, push it so that it is engaged.

BRANCHEMENT DU FAISCEAU ELECTRIQUE ET DU FAISCEAU ELECTRIQUE DE RALLONGE DE CARENAGE

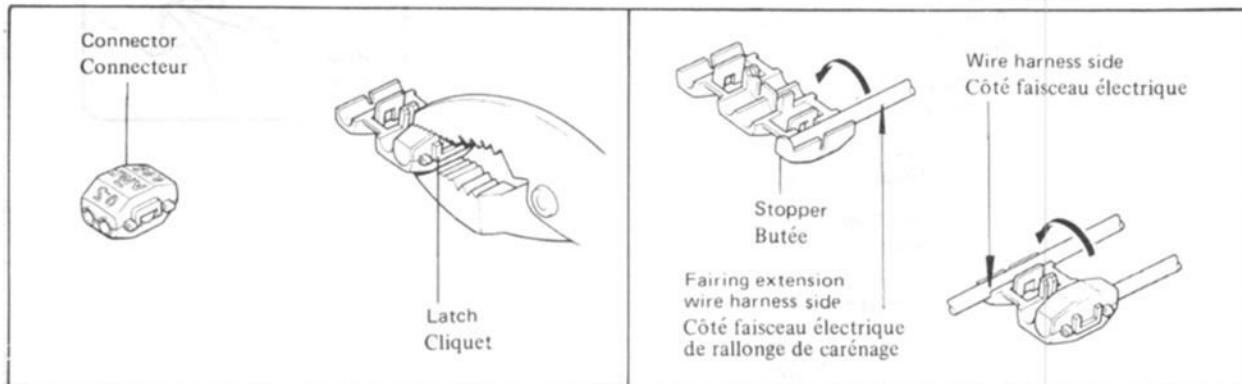
Pour brancher le faisceau électrique et le faisceau électrique de rallonge de carénage, un coupleur et six fils doivent être branchés.

A l'aide du connecteur suivant, brancher les quatre fils autres que le fil de clignoteur (chocolat), le fil de clignoteur (vert foncé) et le coupleur sur le côté faisceau électrique de rallonge du carénage.

1. Couper la borne du fil du faisceau électrique de rallonge de carénage.

2. Ouvrir le connecteur. Amener le fil (du côté faisceau électrique de rallonge de carénage) en contact avec la butée, retourner le cliquet dans le sens de la flèche et, à l'aide de pinces, appuyer dessus pour l'enclencher.

Ensuite, mettre le fil (du côté faisceau électrique) sur le connecteur, retourner le cliquet dans le sens de la flèche et, à l'aide de pinces, appuyer dessus pour l'enclencher.

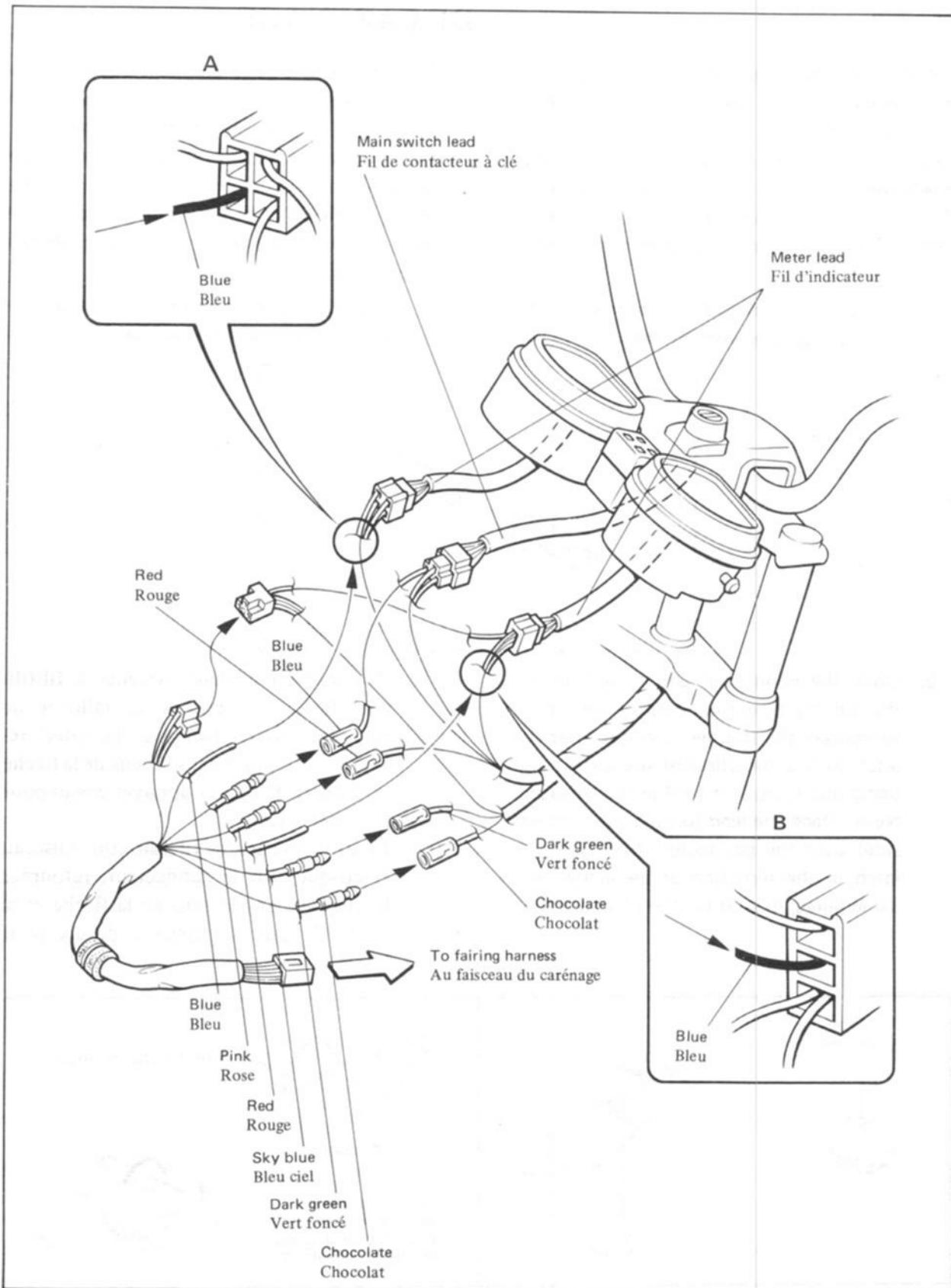


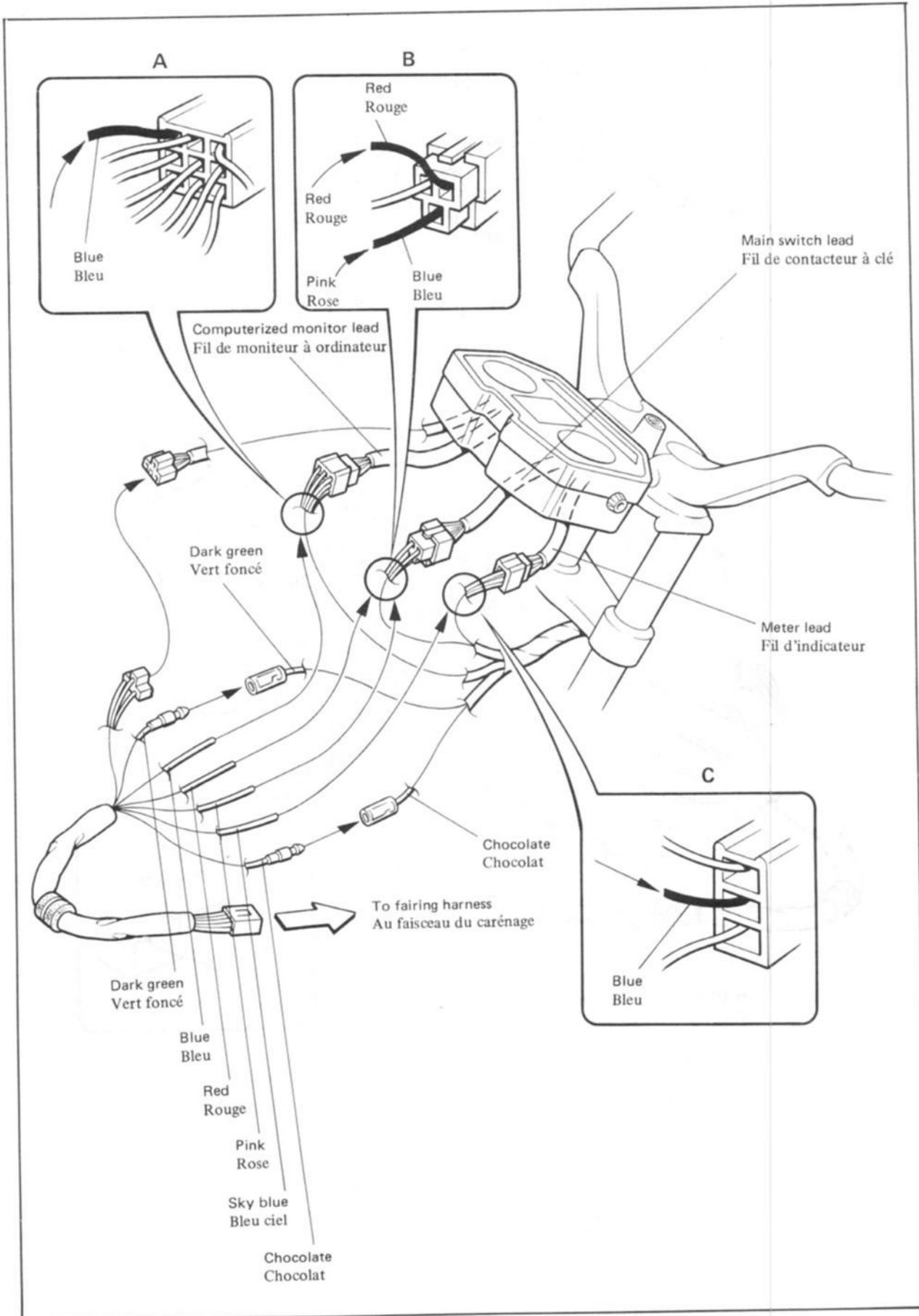
The wiring diagram of each model is shown below.

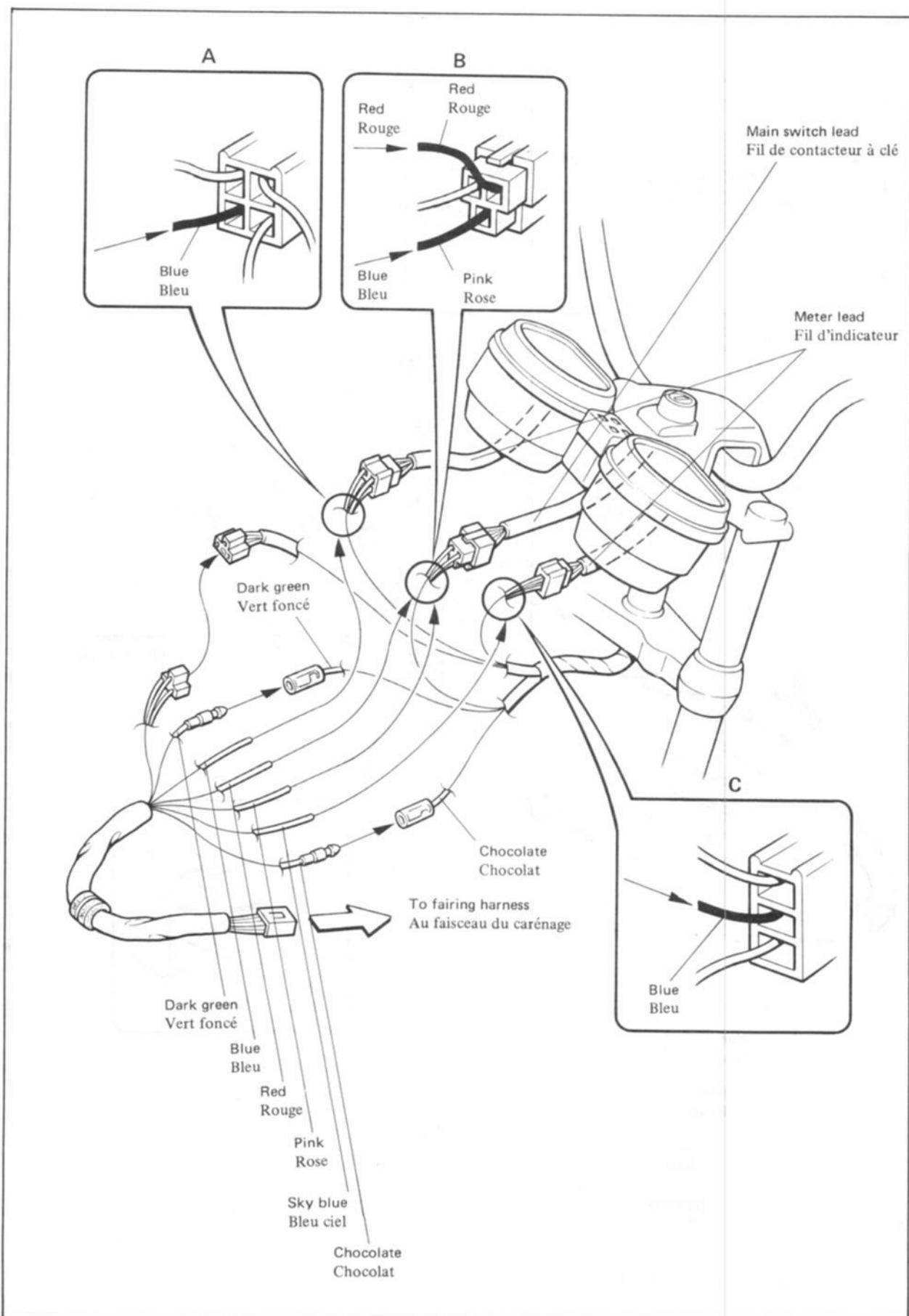
For XJ650J, XJ650K

Le schéma de câblage de chaque modèle est donné ci-dessous.

Pour les XJ650J, XJ650K







SADDLEBAG AND/OR TRAVEL TRUNK
INSTALLATION
MONTAGE
DES SACOCHES ET/OU DU COFFRE DE VOYAGE

MAXIMA

For XJ650J, XJ650K

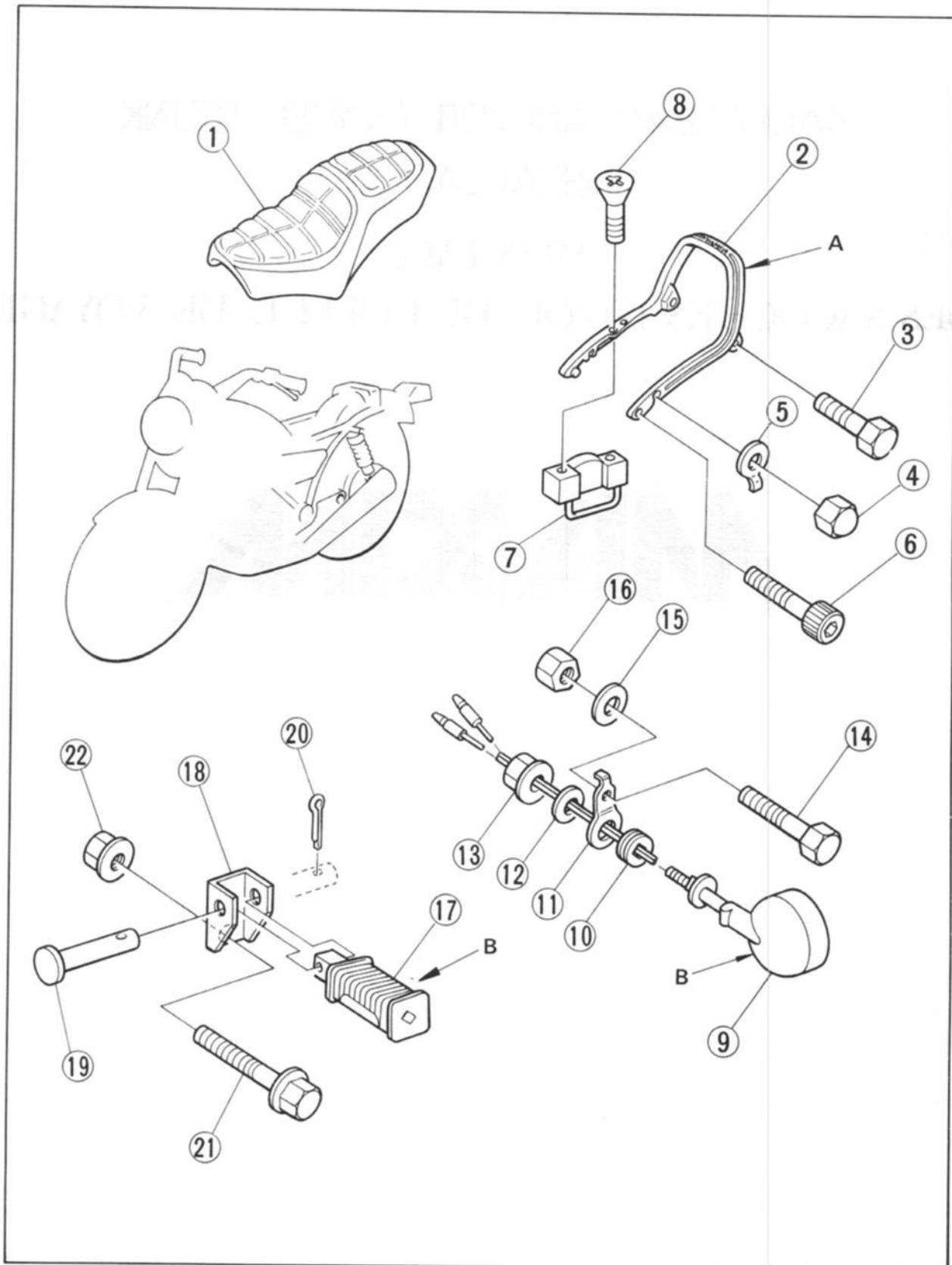
Removal

Before starting the setup, remove the parts shown in illustrations.

Pour les XJ650J, XJ650K

Dépose

Avant de commencer le montage, enlever les pièces illustrées.



Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
1	Double seat	1		
2	Rear grip bar	1		
3	Flange bolt	2	$d = 10 \text{ mm (0.39 in)}$, $\ell = 25 \text{ mm (0.98 in)}$	
4	Cap nut	2	$d = 10 \text{ mm (0.39 in)}$	
5	Washer	2		
6	Hexagon socket head bolt	2	$d = 8 \text{ mm (0.32 in)}$, $\ell = 30 \text{ mm (1.18 in)}$	
7	Seat lock assembly	1		
8	Flat head screw	2	$d = 5 \text{ mm (0.20 in)}$, $\ell = 16 \text{ mm (0.62 in)}$	
9	Rear flasher light	2		
10	Flasher light damper	2	Rubber	Caoutchouc
11	Flasher light stay	2		
12	Plain washer	2	$d = 12 \text{ mm (0.47 in)}$, $D = 28 \text{ mm (1.10 in)}$, $t = 1.0 \text{ mm (0.04 in)}$	
13	Flange nut	2	$d = 12 \text{ mm (0.47 in)}$	
14	Hexagon bolt	2	$d = 10 \text{ mm (0.39 in)}$, $\ell = 35 \text{ mm (1.34 in)}$	
15	Plain washer	2	$d = 10.5 \text{ mm (0.42 in)}$, $D = 22 \text{ mm (0.87 in)}$, $t = 1.6 \text{ mm (0.06 in)}$	
16	Hexagon nut	2	$d = 10 \text{ mm (0.39 in)}$	
17	Rear footrest	2		
18	Footrest bracket	2		
19	Pin with hole	2	$d = 6 \text{ mm (0.24 in)}$, $\ell = 34 \text{ mm (1.34 in)}$	
20	Split pin	2	$d = 1.6 \text{ mm (0.06 in)}$, $\ell = 12 \text{ mm (0.47 in)}$	
21	Flange bolt	2	$d = 10 \text{ mm (0.39 in)}$, $\ell = 35 \text{ mm (1.34 in)}$	
22	Flange nut	2	$d = 10 \text{ mm (0.39 in)}$	

Notes on removal

- A: When travel trunk is not installed, it is unnecessary to remove the rear grip bar, seat lock assembly and flat head screw (⑧).
- B: When saddlebag is not installed, it is unnecessary to remove the rear flasher light and rear footrest assembly.

Remarques concernant la dépose

- A: Quand on ne monte pas le coffre de voyage, il est inutile d'enlever la poignée de maintien arrière, le verrouillage de siège et la vis à tête plate (⑧).
- B: Quand on ne monte pas les sacoches, il est inutile d'enlever les clignotants et l'assèmblage de repose-pieds arrière.

Setup procedures

NOTE:

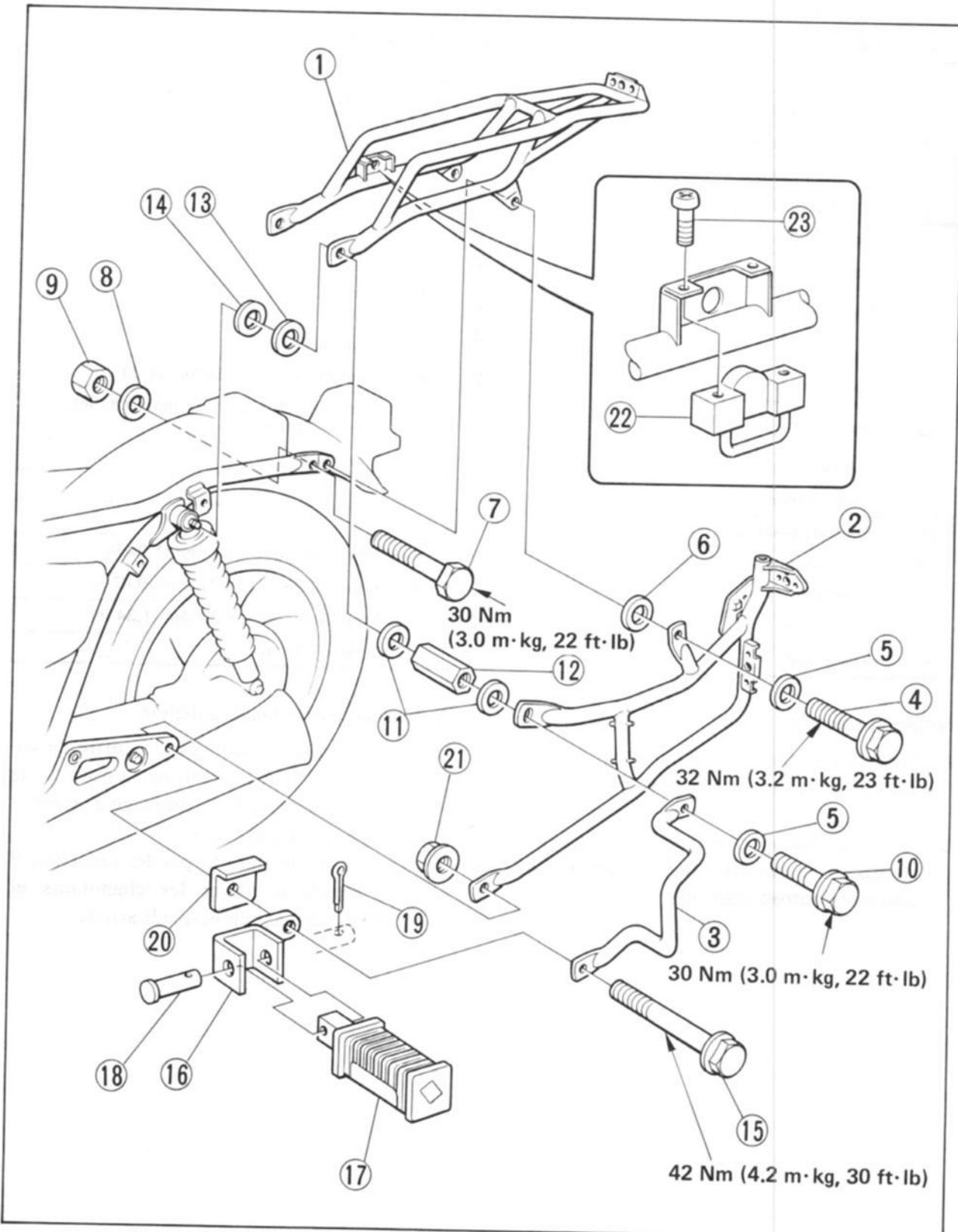
When installing the travel trunk and saddlebag, consult figure A1.

Montage

N.B.:

Quand on monte le coffre de voyage et les sacoches, voir la figure A1.

A1



Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
1	Travel trunk stay	1	5N8-W0759-00	
2	Saddle bag stay	2	5N8-W0758-00	Right and left Droit et gauche
3	Rear engine guards	2	5N8-W0739-00	Right and left Droit et gauche
4	Flange bolt	2		$d = 10 \text{ mm (0.39 in)}$ $\ell = 30 \text{ mm (1.18 in)}$
5	Plain washer	4	5N8-W0758-00	$d = 10.5 \text{ mm (0.42 in)}$ $D = 25 \text{ mm (0.98 in)}$ $t = 3.2 \text{ mm (0.13 in)}$
6	Plain washer	2		$d = 10.5 \text{ mm (0.42 in)}$ $D = 25 \text{ mm (0.98 in)}$ $t = 6 \text{ mm (0.24 in)}$
*7	Hexagon bolt	2		$d = 10 \text{ mm (0.39 in)}, \ell = 35 \text{ mm (1.38 in)}$
*8	Plain washer	2		$d = 10.5 \text{ mm (0.42 in)}, D = 22 \text{ mm (0.87 in)}$, $t = 1.6 \text{ mm (0.062 in)}$
*9	Hexagon nut	2		$d = 10 \text{ mm (0.39 in)}$
10	Flange bolt	2		$d = 10 \text{ mm (0.39 in)}$ $\ell = 25 \text{ mm (0.98 in)}$
11	Plain washer	4	5N8-W0758-00	$d = 10.5 \text{ mm (0.42 in)}$ $D = 25 \text{ mm (0.98 in)}$ $t = 3.2 \text{ mm (0.13 in)}$
12	Nut	2		$B = 17 \text{ mm (0.67 in)}$ $H = 20 \text{ mm (0.78 in)}$
13	Plain washer	2	5N8-W0759-00	$d = 10.5 \text{ mm (0.42 in)}$ $D = 25 \text{ mm (0.98 in)}$ $t = 6 \text{ mm (0.24 in)}$
*14	Plain washer	2		$d = 10.5 \text{ mm (0.42 in)}, D = 27 \text{ mm (1.06 in)}$, $t = 4.5 \text{ mm (0.18 in)}$
15	Flange bolt	2	5N8-W0758-00	$d = 10 \text{ mm (0.39 in)}$ $\ell = 55 \text{ mm (2.17 in)}$
16	Footrest bracket	2		
*17	Footrest	2		
*18	Pin with hole	2		$d = 6 \text{ mm (0.24 in)}, \ell = 34 \text{ mm (1.34 in)}$
19	Split pin	2	5N8-W0758-00	$d = 1.6 \text{ mm (0.063 in)}$ $\ell = 12 \text{ mm (0.47 in)}$
20	Footrest stopper	2		$t = 3.2 \text{ mm (0.13 in)}$
*21	Flange nut	2		$d = 10 \text{ mm (0.39 in)}$
*22	Seat lock assembly	1		
23	Panhead screw	2	5N8-W0759-00	$d = 5 \text{ mm (0.24 in)}$ $\ell = 16 \text{ mm (0.62 in)}$

Setup points

When rear engine guard is not installed, disregard the rear engine guard (③), shown in A1, and replace the flange bolt (⑩) with the flange bolt ($d = 10 \text{ mm (0.39 in)}$, $\ell = 20 \text{ mm (0.79 in)}$) contained in the carton box (5N8-W0758-00).

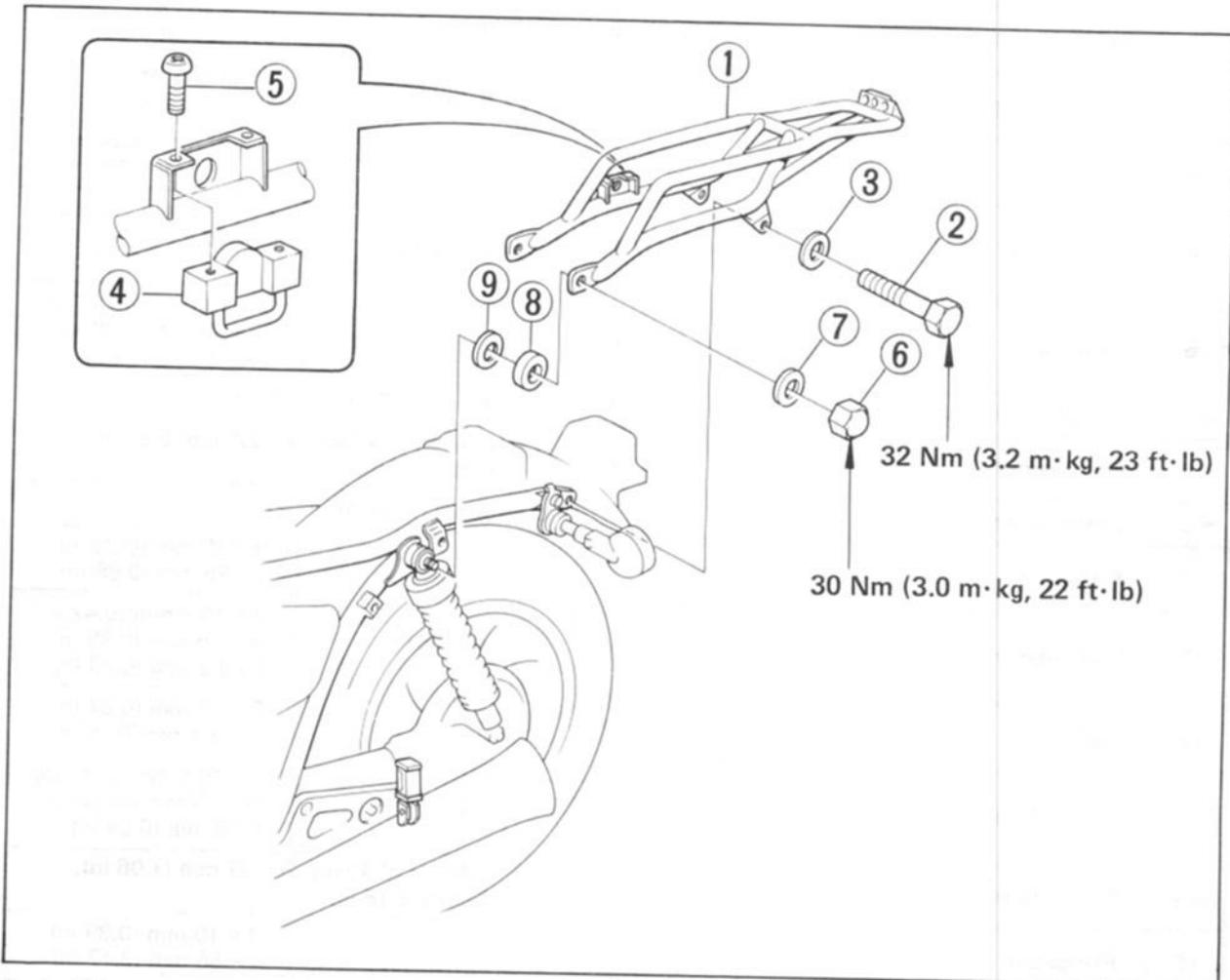
Remarques concernant le montage

Quand on ne monte pas le protecteur arrière du moteur, ne pas tenir compte du protecteur arrière du moteur (③) de la figure A1, et remplacer le boulon à collerette (⑩) par le boulon à collerette ($d = 10 \text{ mm (0.39 in)}$, $\ell = 20 \text{ mm (0.79 in)}$) situé dans la boîte en carton (5N8-W0758-00).

NOTE: _____
When installing the travel trunk only, consult figure A2.

N.B.: _____
Quand on ne monte que le coffre de voyage,
voir la figure A2.

A2



Parts list

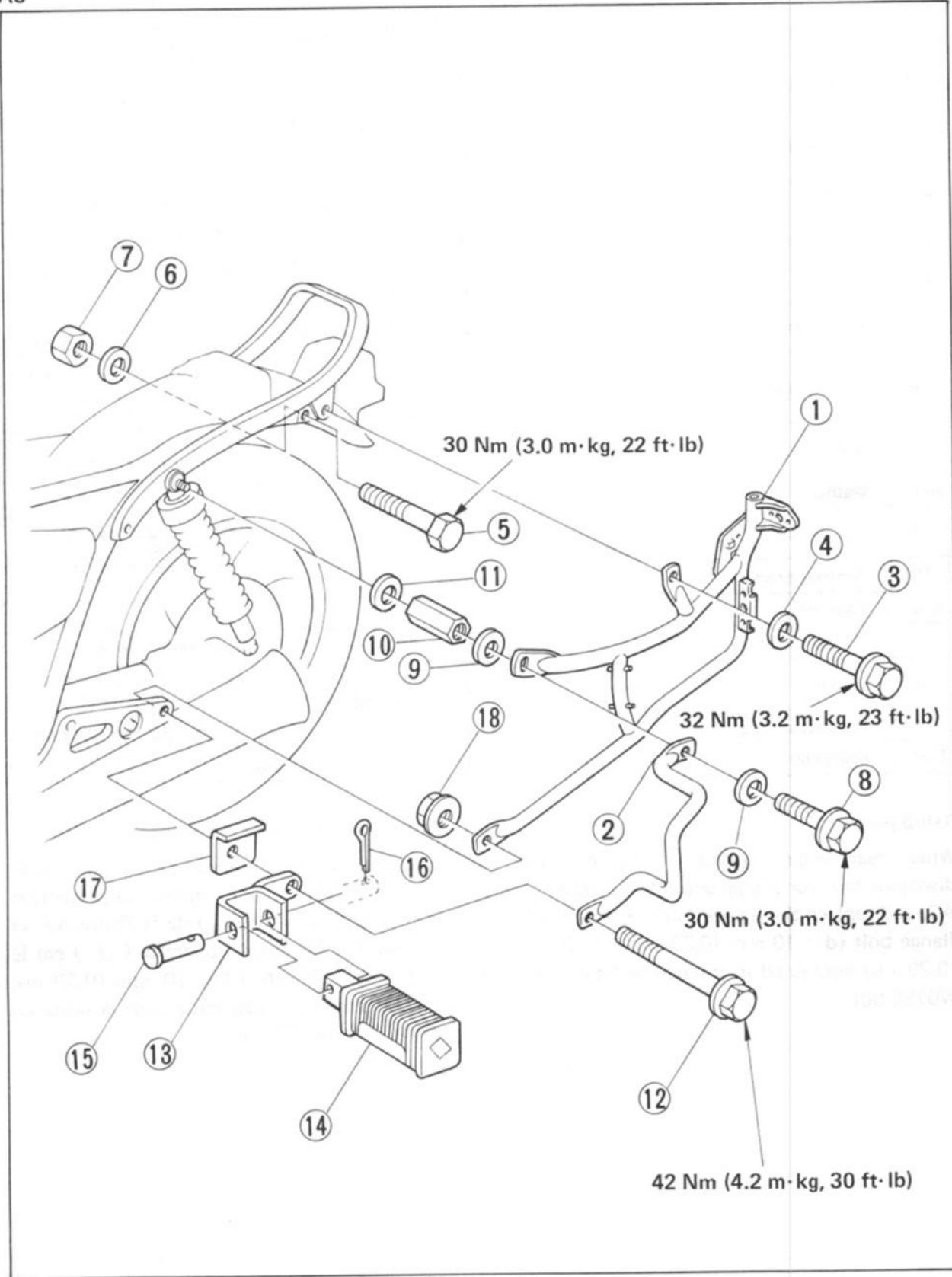
Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
1	Travel trunk stay	1	5N8-W0759-00	
*2	Flange bolt	2	d = 10 mm (0.39 in), l = 25 mm (0.98 in)	
3	Plain washer	2	5N8-W0759-00	d = 10.5 mm (0.42 in) D = 25 mm (0.98 in) t = 3.2 mm (0.13 in)
*4	Seat lock assembly	1		
5	Panhead screw	2	5N8-W0759-00	d = 5 mm (0.24 in) l = 16 mm (0.62 in)
*6	Cap nut	2	d = 10 mm (0.39 in)	
7	Plain washer	2	5N8-W0759-00	d = 10.5 mm (0.42 in) D = 25 mm (0.98 in) t = 3.2 mm (0.13 in)
8	Plain washer	2		d = 10.5 mm (0.42 in) D = 25 mm (0.98 in) t = 6 mm (0.24 in)
*9	Plain washer	2	d = 10.5 mm (0.42 in), D = 27 mm (1.06 in), t = 4.5 mm (0.18 in)	

NOTE: _____
When installing the saddlebag only, consult
figure A3.

N.B.: _____
Quand on ne monte que les sacoches, voir la
figure A3.

A3



Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
1	Saddlebag stay	2	5N8-W0758-00	Right and left Droit et gauche
2	Rear engine guard	2	5N8-W0739-00	Right and left Droit et gauche
3	Flange bolt	2		d = 10 mm (0.39 in) l = 30 mm (1.18 in)
4	Plain washer	2	5N8-W0758-00	d = 10.5 mm (0.42 in) D = 25 mm (0.98 in) t = 3.2 mm (0.13 in)
*5	Hexagon bolt	2		d = 10 mm (0.39 in), l = 35 mm (1.38 in)
*6	Plain washer	2		d = 10.5 mm (0.42 in), D = 22 mm (0.87 in), t = 1.6 mm (0.063 in)
*7	Hexagon nut	2		d = 10 mm (0.39 in)
8	Flange bolt	2	5N8-W0739-00	d = 10 mm (0.39 in) l = 25 mm (0.98 in)
9	Plain washer	4		d = 10.5 mm (0.42 in) D = 25 mm (0.98 in) t = 3.2 mm (0.13 in)
10	Nut	2	5N8-W0758-00	B = 17 mm (0.67 in) H = 20 mm (0.78 in)
*11	Washer	2		
12	Flange bolt	2	5N8-W0758-00	d = 10 mm (0.39 in) l = 55 mm (2.17 in)
13	Footrest bracket	2		
*14	Footrest	2		
*15	Pin with hole	2		d = 6 mm (0.24 in), l = 34 mm (1.34 in)
16	Split pin	2	5N8-W0758-00	d = 1.6 mm (0.063 in) l = 12 mm (0.47 in)
17	Footrest stopper	2		t = 3.2 mm (0.13 in)
*18	Flange nut	2		d = 10 mm (0.39 in)

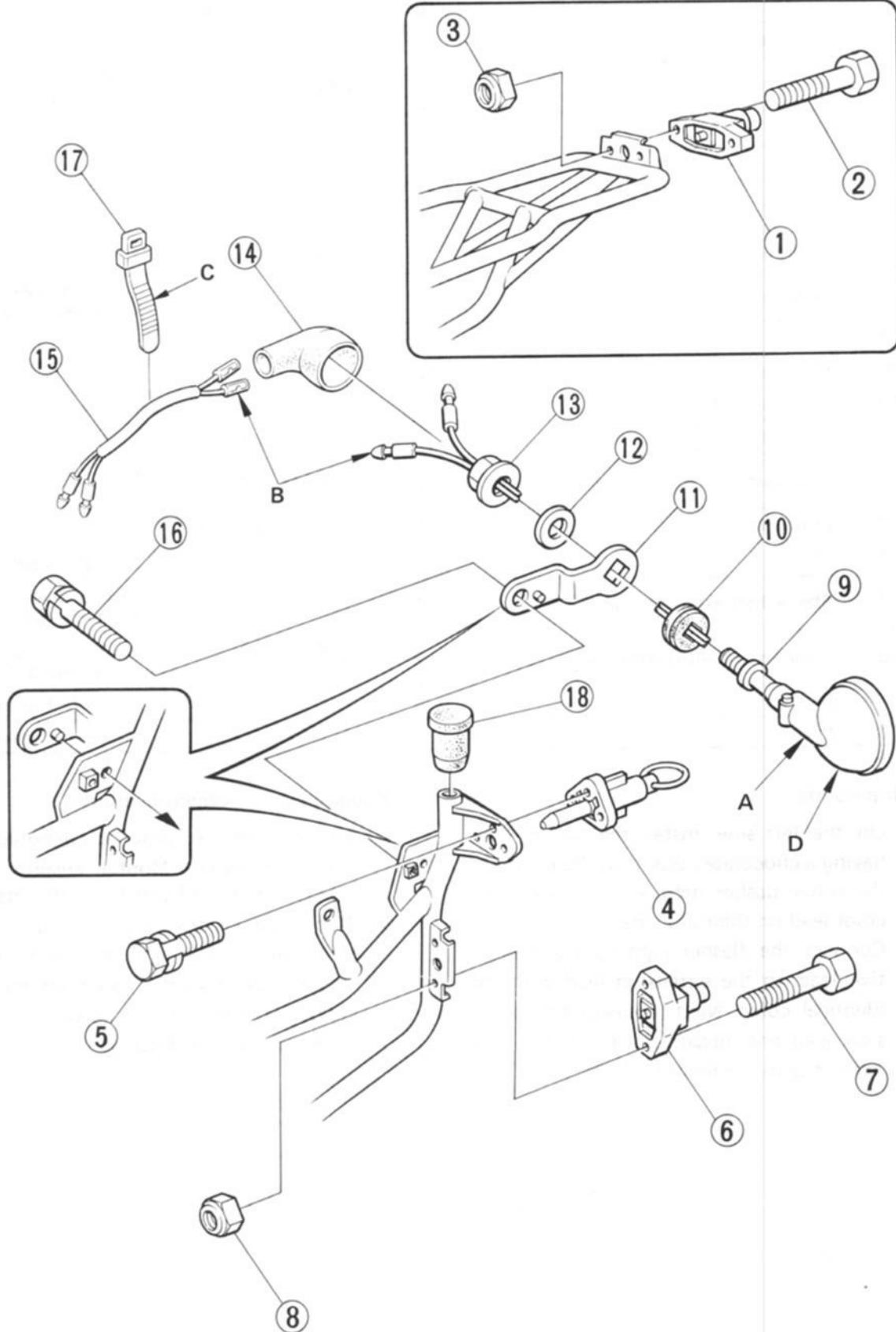
Setup points

When rear engine guard is not installed, disregard the rear engine guard (②) shown in A3, and replace the flange bolt (⑧) with the flange bolt (d = 10 mm (0.39 in), l = 20 mm (0.79 in)) contained in the carton box (5N8-W0758-00).

Remarques concernant le montage

Quand on ne monte pas le protecteur arrière du moteur, ne pas tenir compte du protecteur arrière du moteur (②) de la figure A3, et remplacer le boulon à collerette (⑧) par le boulon à collerette (d = 10 mm (0,39 in), l = 20 mm (0,79 in)) situé dans la boîte en carton (5N8-W0758-00).

B



Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
1	Lock assembly	1	24M-W0754-00	
2	Hexagon bolt	2		d = 6 mm (0.24 in) l = 20 mm (0.78 in)
3	U-nut	2		d = 6 mm (0.24 in)
4	Stopper pin assembly	2		
5	Hexagon bolt with spring washer	6	24M-W0751-00	d = 6 mm (0.24 in) l = 12 mm (0.47 in)
6	Lock assembly	2		
7	Hexagon bolt	4		d = 6 mm (0.24 in) l = 20 mm (0.78 in)
8	U-nut	4		d = 6 mm (0.24 in)
*9	Rear flasher light	2		
*10	Flasher light damper	2	Rubber	Caoutchouc
11	Flasher light stay	2	5N8-W0758-00	
*12	Plain washer	2	d = 12 mm (0.47 in), D = 28 mm (1.10 in), t = 1.0 mm (0.04 in)	
*13	Flange nut	2	d = 12 mm (0.47 in)	
14	Cap	2	5N8-W0758-00	Rubber Caoutchouc
15	Flasher light extension lead	2		Right and left Droit et gauche
16	Hexagon bolt with spring washer	2		d = 8 mm (0.32 in) l = 16 mm (0.62 in)
17	Band	4		Plastic Plastique
18	Plug	2		Rubber Caoutchouc

Setup points

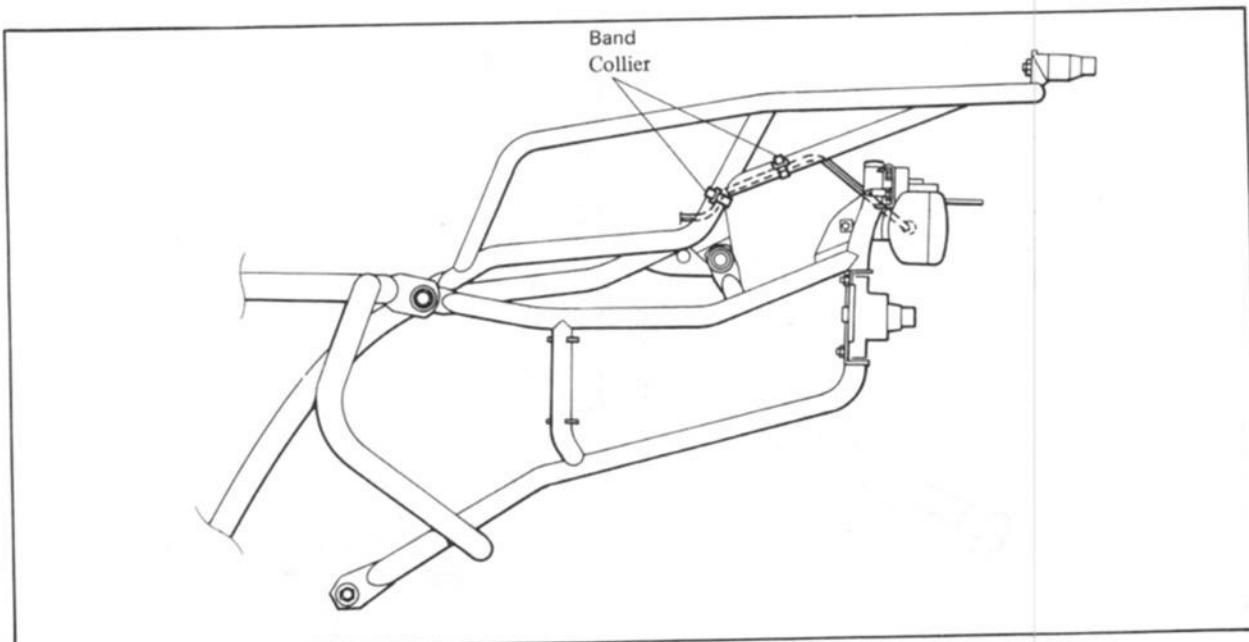
- A: On the left side, install the flasher light having a chocolate color lead. Next, install the other flasher light with a dark green color lead on the right side.
- B: Connect the flasher light lead and negative lead to the extension lead with the identical color. Next, connect the extension lead and negative lead to the wire harness with the identical color.

Remarques concernant le montage

- A: Du côté gauche, poser le clignoteur doté du fil chocolat. Monter ensuite l'autre clignoteur avec fil vert foncé du côté droit.
- B: Raccorder les fils de clignoteur et les fils de masse aux fils de même couleur des fils de rallonge. Ensuite, raccorder les fils de rallonge et les fils de masse aux fils de même couleur du faisceau électrique.

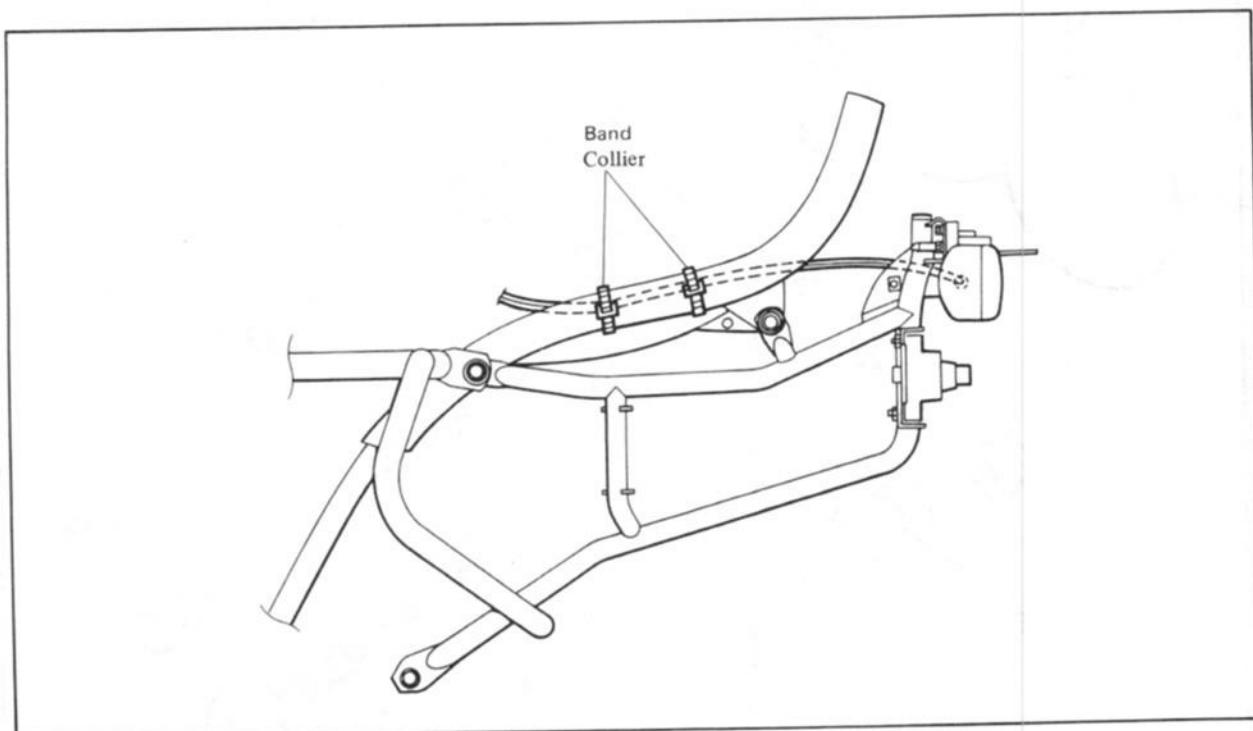
C: Clamp the flasher light extension lead with the band. When installing the travel trunk and saddlebag, route the extension lead along the travel trunk stay.

C: Attacher les fils de rallonge de clignoteur avec le collier. Quand on monte le coffre de voyage et les sacoches, faire passer les fils de rallonge le long du support de coffre de voyage.



When installing the saddlebag only, the extension lead should be routed along the rear grip bar.

Quand on ne monte que les sacoches, faire passer les fils de rallonge le long de la poignée de maintien arrière.



D: After connecting the leads, check to see that the rear flasher light operates normally.

D: Après avoir raccordé les fils, contrôler si les clignoteurs arrière fonctionnent normalement.

For XJ750J, XJ750K, XJ750MK

Removal

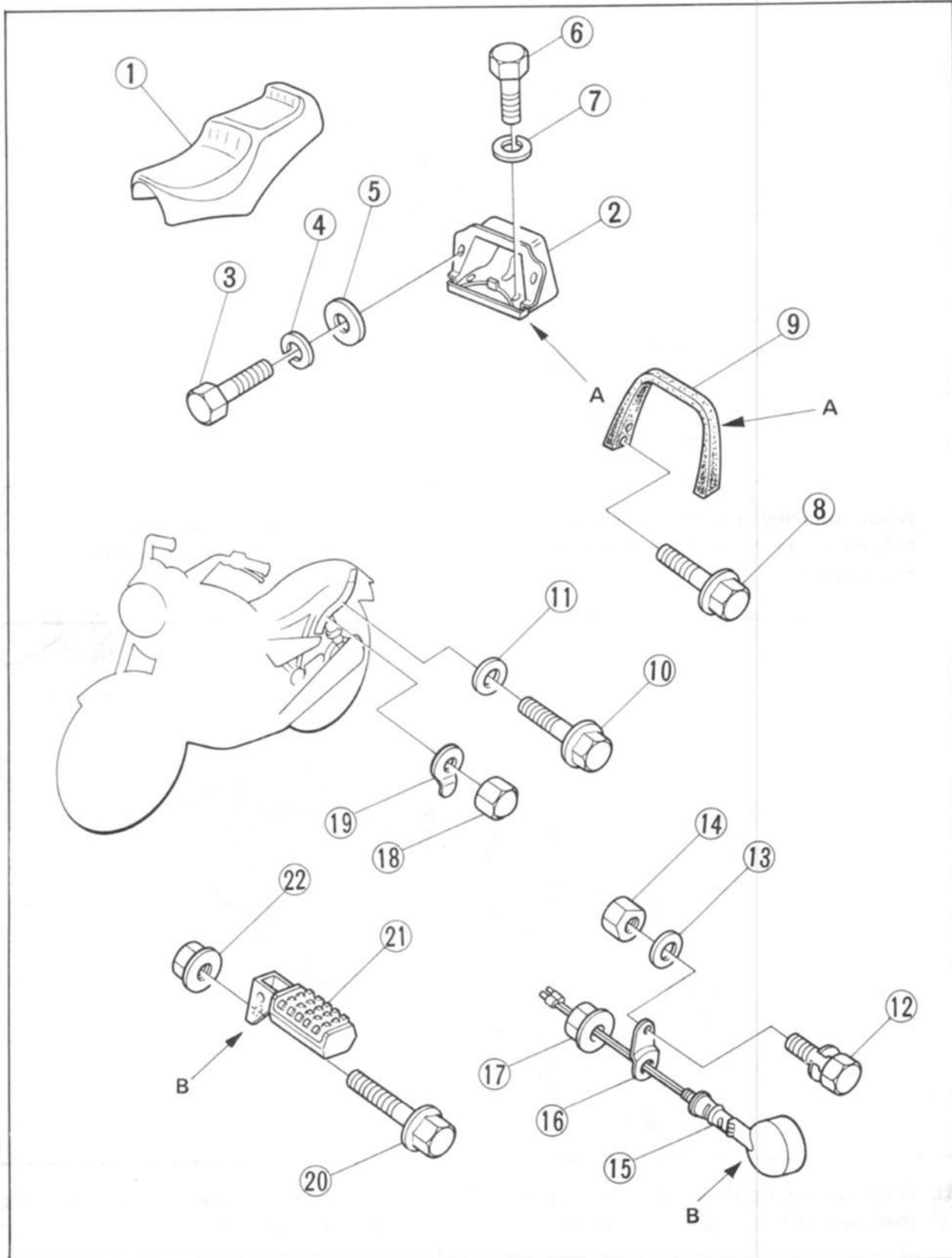
Before starting the setup, remove the parts shown in illustrations.

Pour les XJ750J, XJ750K, XJ750MK

Dépose

Avant de commencer le montage, enlever les pièces illustrées.

A



Parts list

Liste de pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
1	Double seat	1	
2	Box assembly	1	
3	Hexagon bolt	2	$d = 6 \text{ mm (0.24 in)}$, $\ell = 20 \text{ mm (0.78 in)}$
4	Spring washer	2	$d = 6 \text{ mm (0.24 in)}$
5	Plain washer	2	$d = 6 \text{ mm (0.24 in)}$
6	Hexagon bolt	2	$d = 6 \text{ mm (0.24 in)}$, $\ell = 20 \text{ mm (0.78 in)}$
7	Spring washer	2	$d = 6 \text{ mm (0.24 in)}$
8	Flange bolt	4	$d = 8 \text{ mm (0.32 in)}$, $\ell = 25 \text{ mm (0.98 in)}$
9	Rear grip bar	1	
10	Flange bolt	2	$d = 8 \text{ mm (0.32 in)}$, $\ell = 25 \text{ mm (0.98 in)}$
11	Plain washer	2	$d = 9 \text{ mm (0.35 in)}$, $D = 25 \text{ mm (0.98 in)}$ $t = 2.6 \text{ mm (0.24 in)}$
12	Hexagon bolt with spring washer	2	$d = 8 \text{ mm (0.32 in)}$, $\ell = 20 \text{ mm (0.78 in)}$
13	Plain washer	2	$d = 8.4 \text{ mm (0.33 in)}$, $D = 15.5 \text{ mm (0.61 in)}$ $t = 1.6 \text{ mm (0.06 in)}$
14	Hexagon nut	2	$d = 8 \text{ mm (0.32 in)}$
15	Rear flasher light	2	
16	Flasher light stay	2	
17	Flange nut	2	$d = 12 \text{ mm (0.47 in)}$
18	U-nut	2	$d = 10 \text{ mm (0.39 in)}$
19	Washer	2	
20	Flange bolt	2	$d = 10 \text{ mm (0.39 in)}$, $\ell = 35 \text{ mm (1.37 in)}$
21	Rear foot rest assembly	2	
22	Flange nut	2	$d = 10 \text{ mm (0.39 in)}$

Notes on removal

- A: When travel trunk is not installed, it is unnecessary to remove the rear grip bar and box assembly.
- B: When saddlebag is not installed, it is unnecessary to remove the rear flasher light and rear footrest assembly.

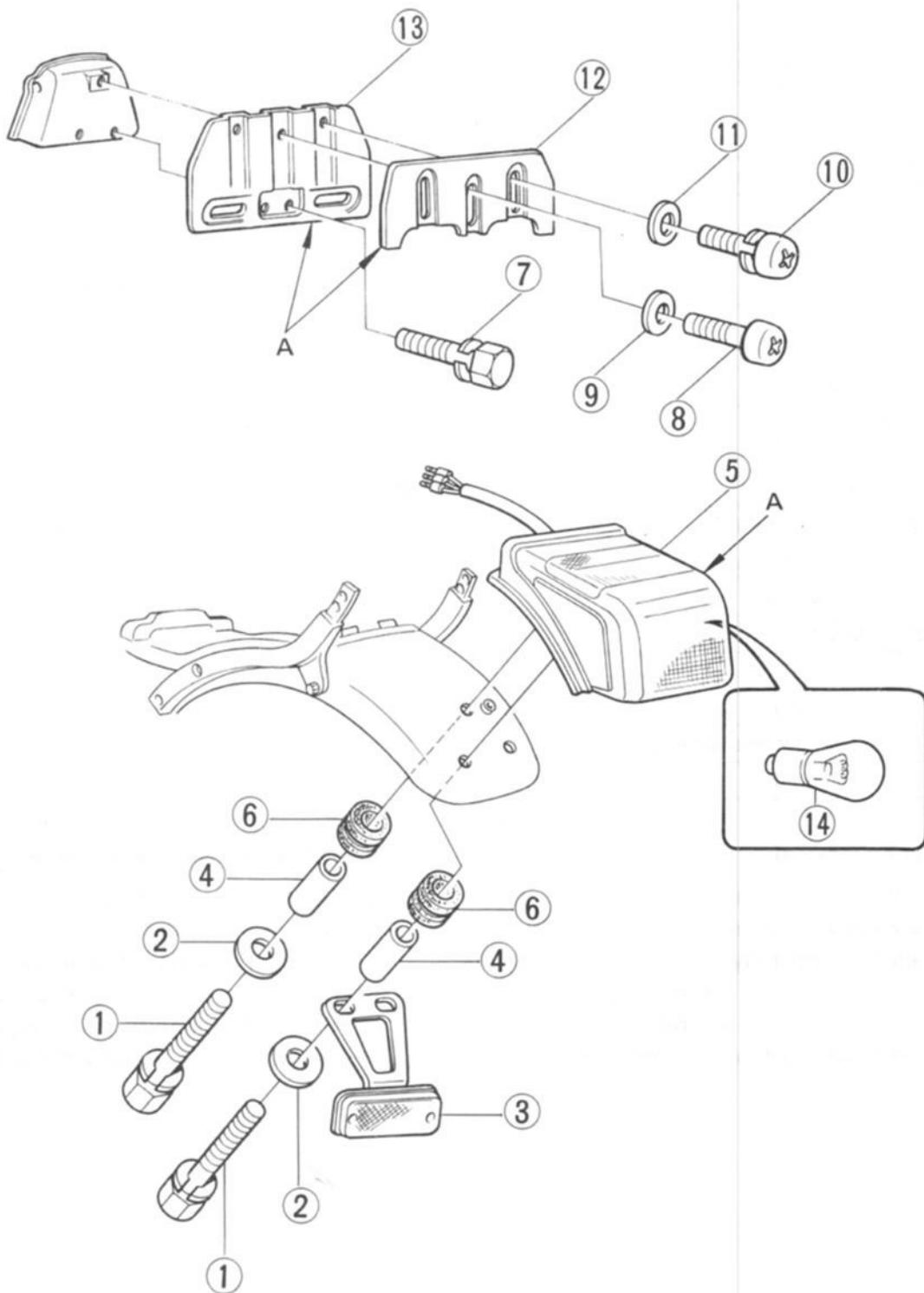
Remarques concernant la dépose

- A: Quand on ne monte pas le coffre de voyage, il est inutile d'enlever la poignée de maintien arrière et le boîtier.
- B: Quand on ne monte pas les sacoches, il est inutile d'enlever les clignotants et l'assemblage de repose-pieds arrière.

B

For XJ750J, XJ750K

Pour les XJ750J, XJ750K



Parts list**Liste de pièces**

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
1	Hexagon bolt with spring washer	3	d = 6 mm (0.24 in), l = 25 mm (0.98 in)
2	Plain washer	3	d = 6.5 mm (0.26 in), D = 20 mm (0.78 in) t = 1.6 mm (0.06 in)
3	Reflector assembly	1	
4	Collar	3	d = 6.5 mm (0.26 in), D = 95 mm (3.74 in) l = 11.5 mm (0.45 in)
5	Taillight assembly	1	
6	Grommet	3	Rubber Caoutchouc
7	Hexagon bolt with spring washer	2	d = 6 mm (0.24 in), l = 16 mm (0.63 in)
8	Panhead screw	1	d = 6 mm (0.24 in), l = 16 mm (0.63 in)
9	Plain washer	2	d = 6.5 mm (0.26 in), D = 13 mm (0.51 in) t = 1.0 mm (0.04 in)
10	Panhead screw with spring washer	2	d = 6 mm (0.24 in), l = 12 mm (0.47 in)
11	Plain washer	2	d = 6 mm (0.24 in)
12	License stopper	1	
13	License bracket	1	
14	Bulb	2	

Notes on removal

A: When travel trunk is not installed, it is unnecessary to remove the taillight assembly and license bracket.

Remarques concernant la dépose

A: Quand on ne monte pas le coffre de voyage, il est inutile d'enlever l'ensemble feu arrière et le support d'immatriculation.

Setup procedures

NOTE:

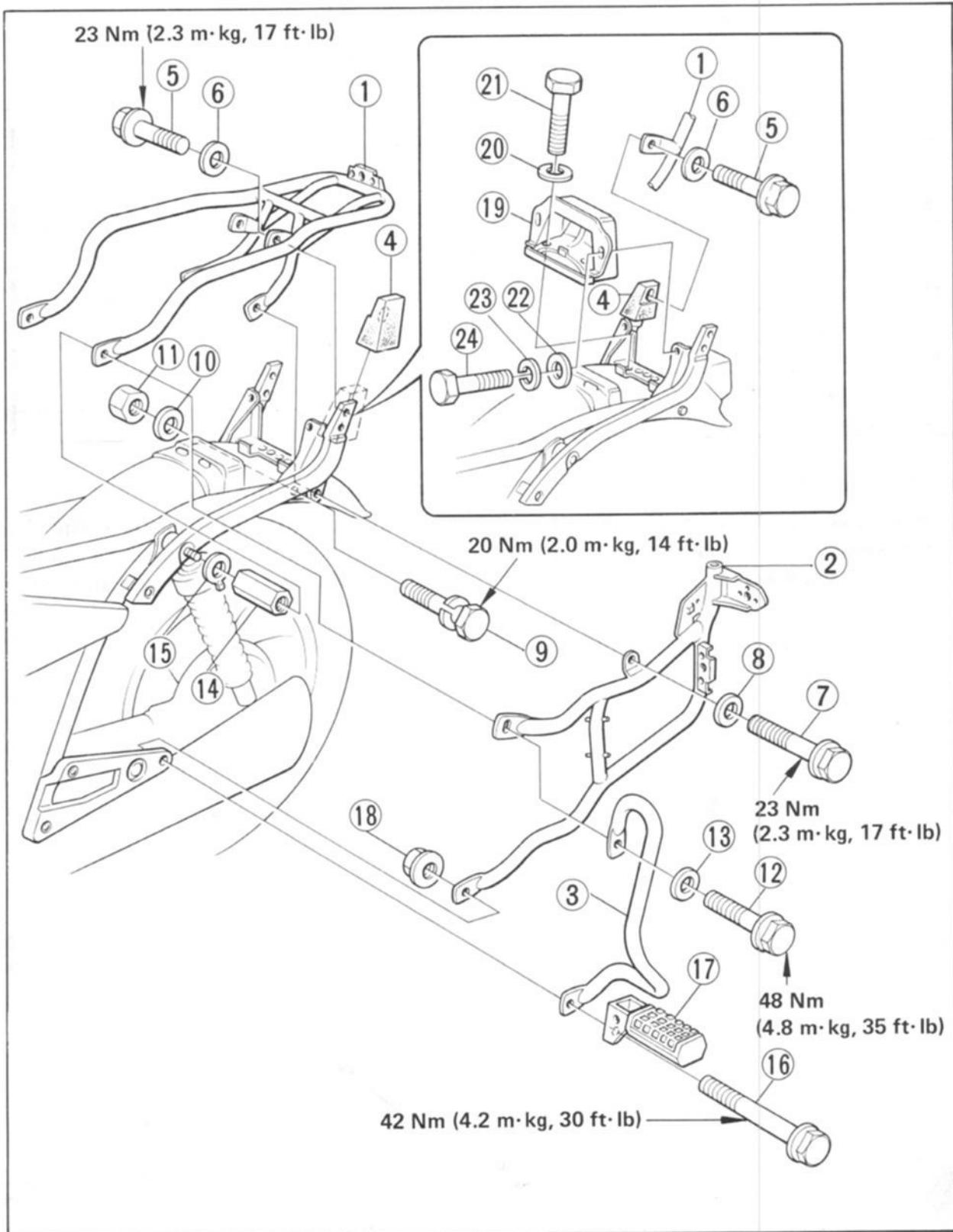
When installing the travel trunk and saddlebag, consult Figure A1.

Montage

N.B.:

Quand on monte le coffre de voyage et les sacoches, voir la figure A1.

A1



Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
1	Travel trunk stay	1	15R-W0759-00	
2	Saddlebag stay	2	15R-W0758-00	Right and left Droit et gauche
3	Rear engine guard	2	15R-W0739-00	Right and left Droit et gauche
4	Cover	2		Rubber Caoutchouc
5	Flange bolt	2		d = 8 mm (0.32 in) l = 16 mm (0.62 in)
6	Plain washer	2		d = 8.2 mm (0.323 in) D = 26 mm (1.02 in) t = 2 mm (0.08 in)
7	Flange bolt	2		d = 8 mm (0.32 in) l = 30 mm (1.18 in)
8	Plain washer	2	15R-W0758-00	d = 8.2 mm (0.323 in) D = 26 mm (1.02 in) t = 2 mm (0.08 in)
*9	Hexagon bolt with spring washer	2	d = 8 mm (0.32 in), l = 20 mm (0.78 in)	
*10	Plain washer	2	d = 8.4 mm (0.33 in), D = 15.5 mm (0.61 in)	
*11	Hexagon nut	2	d = 8 mm (0.32 in)	
12	Flange bolt	2	15R-W0739-00	d = 10 mm (0.39 in) l = 25 mm (0.98 in)
13	Plain washer	2		d = 10.5 mm (0.42 in) D = 25 mm (0.98 in) t = 3.2 mm (0.13 in)
14	Nut	2		B = 17 mm (0.67 in) H = 20 mm (0.78 in)
*15	Washer	2		
16	Flange bolt	2	15R-W0739-00	d = 10 mm (0.39 in) l = 40 mm (1.57 in)
*17	Rear footrest assembly	2		
*18	Flange nut	2	d = 10 mm (0.39 in)	
*19	Box assembly	1		
*20	Spring washer	2	d = 6 mm (0.24 in)	
*21	Hexagon bolt	2	d = 6 mm (0.24 in), l = 20 mm (0.78 in)	
*22	Plain washer	2	d = 6 mm (0.24 in)	
*23	Spring washer	2	d = 6 mm (0.24 in)	
*24	Hexagon bolt	2	d = 6 mm (0.24 in), l = 20 mm (0.78 in)	

Setup points

When rear engine guard is not installed, exclude the rear engine guard (③) shown in A1, and replace the flange bolt (⑫) with the flange bolt ($d = 10 \text{ mm}$ (0.39 in), $\ell = 20 \text{ mm}$ (0.78 in)) contained in the carton box. (15R-W0758-00)

NOTE:

After the travel trunk stay, saddlebag stay, and rear engine guard are installed, correctly install the box assembly onto its former position.

Remarques concernant le montage

Quand on ne monte pas le protecteur arrière du moteur, ne pas tenir compte du protecteur arrière du moteur (③) de la figure A1, et remplacer le boulon à collerette (⑫) par le boulon à collerette ($d = 10 \text{ mm}$ (0,39 in), $\ell = 20 \text{ mm}$ (0,78 in)) situé dans la boîte en carton. (15R-W0758-00)

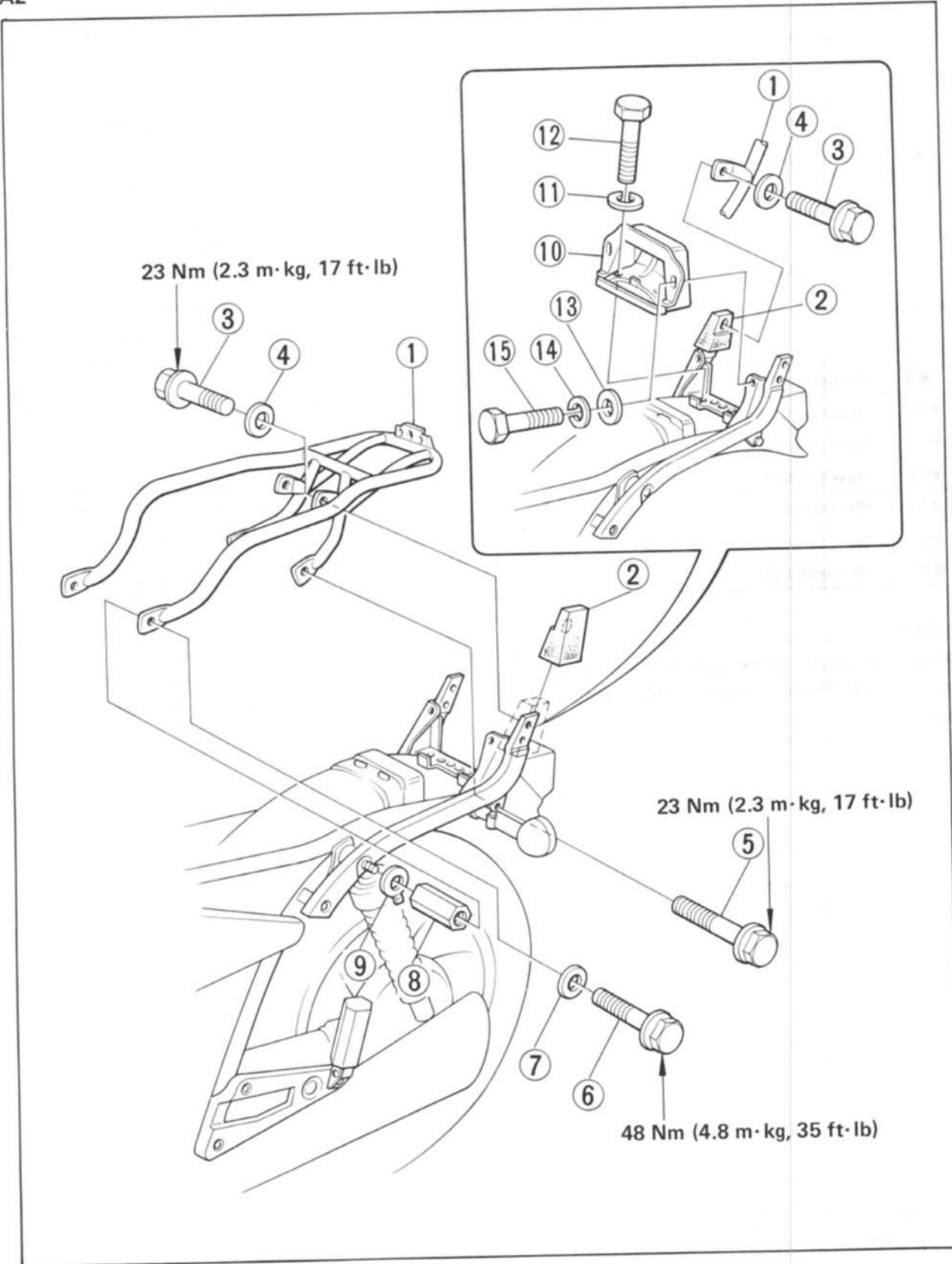
N.B.:

Après avoir installé le support de coffre de voyage, le support de sacoches et le protecteur arrière du moteur, bien remonter le boîtier dans sa position initiale.

NOTE: _____
When installing the travel trunk only, consult
figure A2.

N.B.: _____
Quand on ne monte que le coffre de voyage,
voir la figure A2.

A2



Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques
1	Travel trunk stay	1	15R-W0759-00
2	Cover	2	
3	Flange bolt	2	
4	Plain washer	2	
*5	Flange bolt	2	d = 8 mm (0.32 in), l = 25 mm (0.98 in)
6	Flange bolt	2	15R-W0759-00
7	Plain washer	2	
8	Nut	2	
*9	Wahser	2	
*10	Box assembly	1	
*11	Spring washer	2	d = 6 mm (0.24 in)
*12	Hexagon bolt	2	d = 6 mm (0.24 in), l = 20 mm (0.78 in)
*13	Plain washer	2	d = 6 mm (0.24 in)
*14	Spring washer	2	d = 6 mm (0.24 in)
*15	Hexagon bolt	2	d = 6 mm (0.24 in), l = 20 mm (0.78 in)

NOTE: _____

After the travel trunk stay is installed, correctly install the box assembly onto its former position.

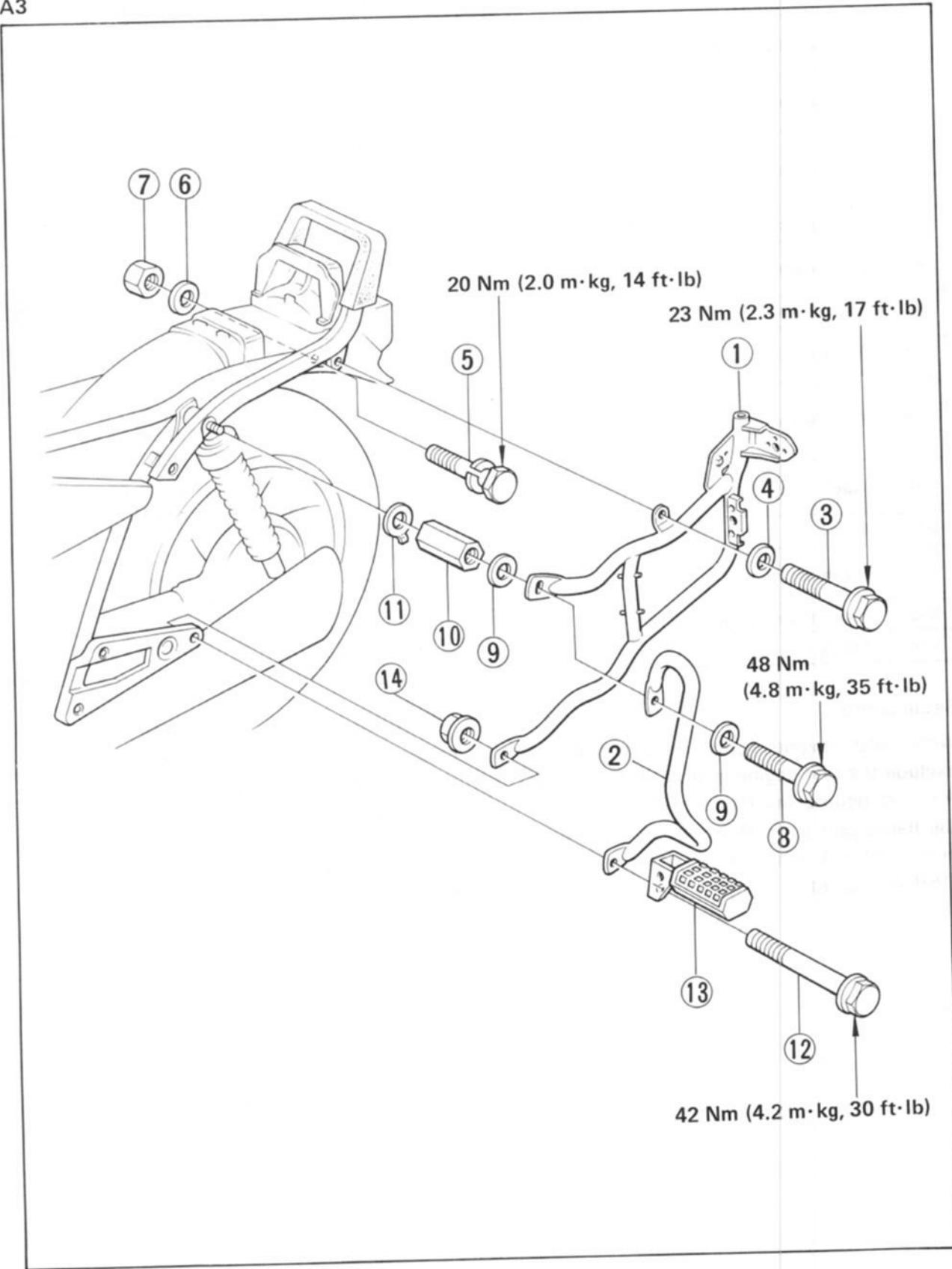
N.B.: _____

Après avoir installé le support de coffre de voyage, bien remonter le boîtier dans sa position initiale.

NOTE: _____
When installing the saddlebag only, consult
figure A3.

N.B.: _____
Quand on ne monte que les sacoches, voir la
figure A3.

A3



Parts list

Liste des pièces

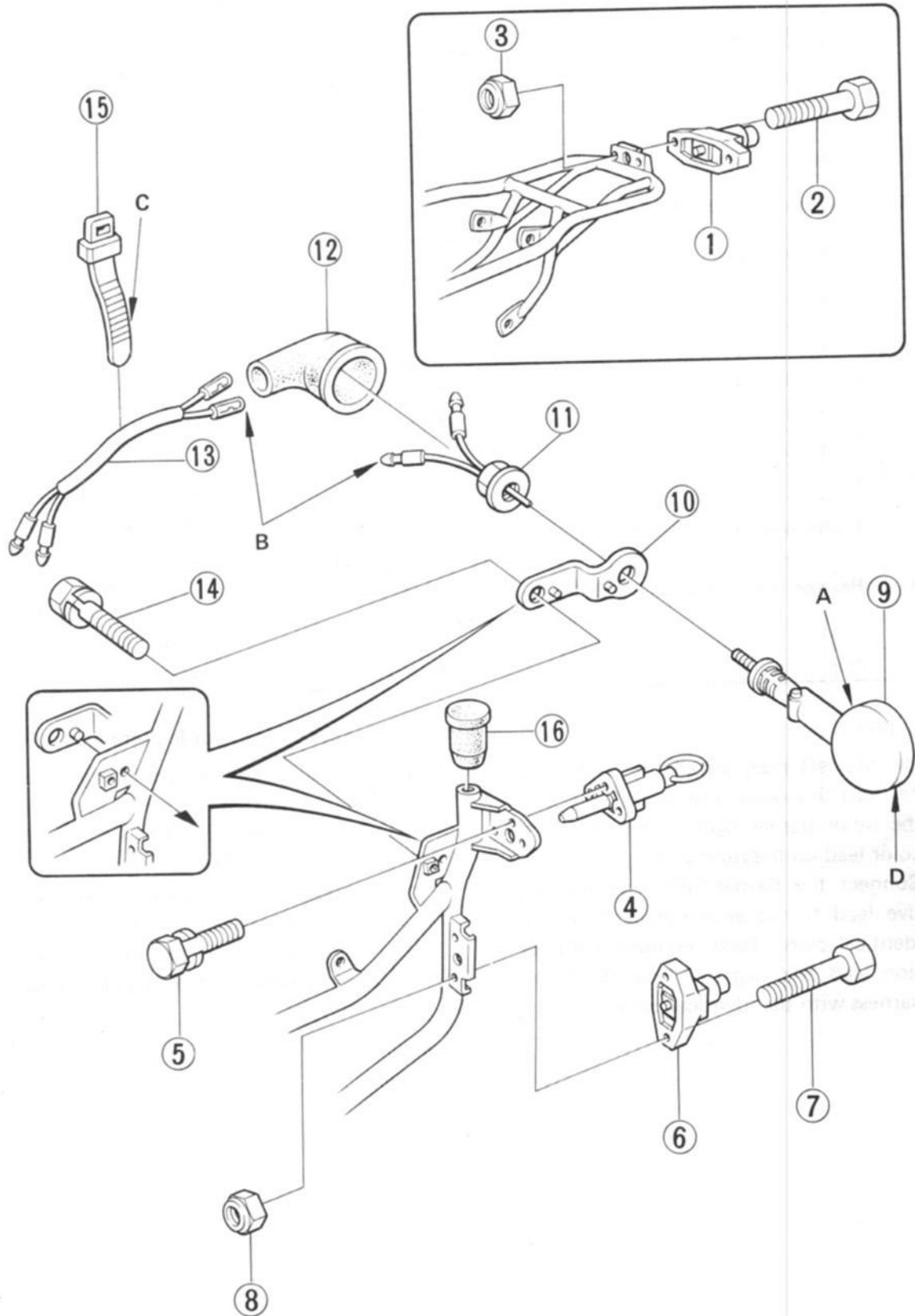
No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
1	Saddle bag stay	2	15R-W0758-00	Right and left Droit et gauche
2	Rear engine guard	2	15R-W0739-00	Right and left Droit et gauche
3	Flange bolt	2		d = 8 mm (0.32 in) l = 30 mm (1.18 in)
4	Plain washer	2	15R-W0758-00	d = 8.2 mm (0.323 in) D = 26 mm (1.02 in) t = 2 mm (0.08 in)
*5	Hexagon bolt with spring washer	2		d = 8 mm (0.32 in), l = 20 mm (0.78 in)
*6	Plain washer	2		d = 8.4 mm (0.33 in), D = 15.5 mm (0.61 in) t = 1.6 (0.06 in)
*7	Hexagon nut	2		d = 8 mm (0.32 in)
8	Flange bolt	2	15R-W0739-00	d = 10 mm (0.39 in) l = 25 mm (0.98 in)
9	Plain washer	4		15R-W0758-00 d = 10.5 mm (0.42 in) D = 25 mm (0.98 in) t = 3.2 mm (0.13 in)
10	Nut	2		B = 17 mm (0.67 in) H = 20 mm (0.79 in)
*11	Washer	2		
12	Flange bolt	2	15R-W0739-00	d = 10 mm (0.39 in) l = 40 mm (1.57 in)
*13	Rear footrest assembly	2		
*14	Flange nut	2		d = 10 mm (0.39 in)

Setup points

When rear engine guard is not installed exclude the rear engine guard (④) shown in A1, and replace the flange bolt (⑪) with the flange bolt (d = 10 mm (0.39 in), l = 20 mm (0.78 in)) contained in the carton box. (15R-W0758-00)

Remarques concernant le montage

Quand on ne monte pas le protecteur arrière du moteur, ne pas tenir compte protecteur arrière du moteur (④) de la figure A1, et remplacer le boulon à collerette (⑪) par le boulon à collerette (d = 10 mm (0,39 in), l = 20 mm (0,78 in)) situé dans la boîte en carton. (15R-W0758-00)



Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
1	Lock assembly	1	24M-W0754-00	d = 6 mm (0.24 in) l = 20 mm (0.78 in)
2	Hexagon bolt	2		d = 6 mm (0.24 in)
3	U-nut	2		
4	Stopper pin assembly	2		
5	Hexagon bolt with spring washer	6		d = 6 mm (0.24 in) l = 12 mm (0.47 in)
6	Lock assembly	2		
7	Hexagon bolt	4	24M-W0751-00	d = 6 mm (0.24 in) l = 20 mm (0.78 in)
8	U-nut	4		d = 6 mm (0.24 in)
*9	Rear flasher light	2		Right and left Droit et gauche
10	Flasher light stay	2	15R-W0758-00	
*11	Flange nut	2	d = 12 mm (0.47 in)	
12	Cap	2	15R-W0758-00	Rubber Caoutchouc
13	Flasher light extension lead	2		Right and left Droit et gauche
14	Hexagon bolt with spring washer	2		d = 8 mm (0.32 in) l = 16 mm (0.62 in)
15	Band	4		Plastic Plastique
16	Plug	2		Rubber Caoutchouc

Setup points

- A: On the left side, install the flasher light having a chocolate color lead. Next, install the other flasher light with a dark green color lead on the right side.
- B: Connect the flasher light lead and negative lead to the extension lead with the identical color. Next, connect the extension lead and negative lead to the wire harness with the identical color.

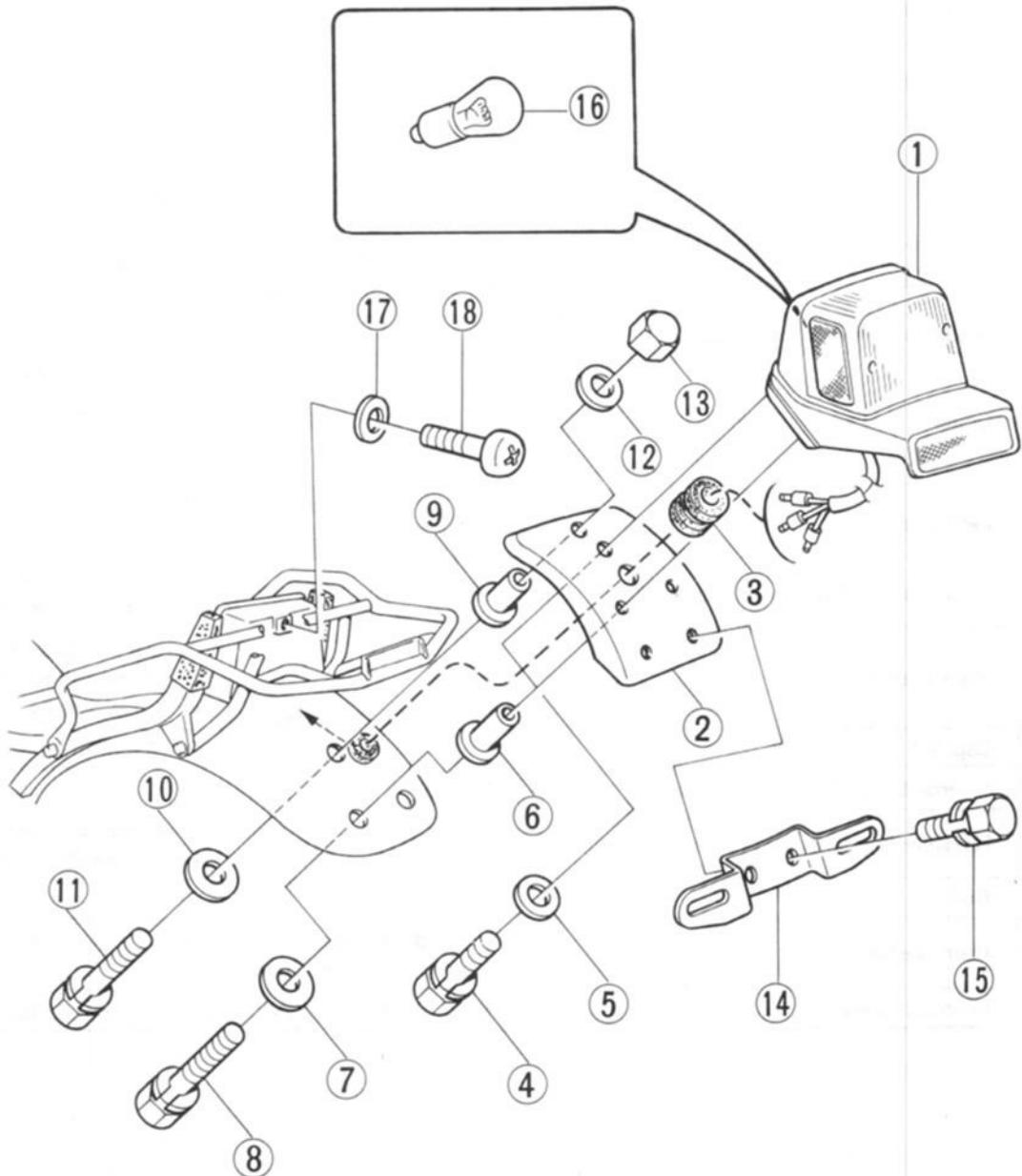
Remarques concernant le montage

- A: Du côté gauche, poser le clignoteur doté du fil chocolat. Monter ensuite l'autre clignoteur avec fil vert foncé du côté droit.
- B: Raccorder les fils de clignoteur et les fils de masse aux fils de même couleur des fils de rallonge. Ensuite, raccorder les fils de rallonge et les fils de masse aux fils de même couleur du faisceau électrique.

B

For XJ750J, XJ750K

Pour les XJ750J, XJ750K



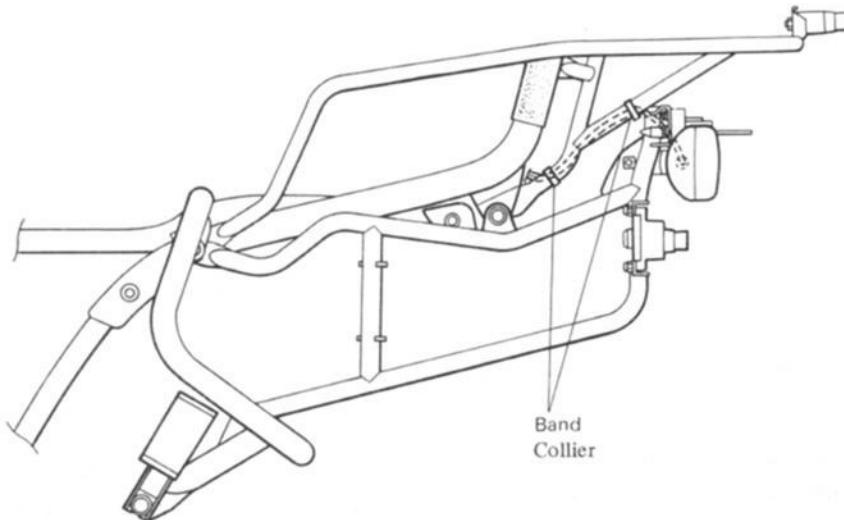
Parts list

Liste des pièces

No. No.	Part name Désignation	Q'ty Qté.	Remarks Remarques	
1	Taillight assembly	1	15R-W0768-00	
2	Taillight base	1		
3	Grommet	1		Rubber Caoutchouc
*4	Hexagon bolt with spring washer	1		d = 6 mm (0.24 in) l = 12 mm (0.47 in)
*5	Plain washer	1	d = 6.5 mm (0.26 in), D = 13 mm (0.51 in) t = 1.0 mm (0.04 in)	
6	Collar	2	15R-W0768-00	d = 6.8 mm (0.27 in) D = 10/24 mm (0.39/0.94 in) l = 12.1 mm (0.4 in)
*7	Plain washer	2	d = 6.5 mm (0.26 in), D = 20 mm (0.78 in) t = 1.6 mm (0.06 in)	
*8	Hexagon bolt with spring washer	2	d = 6 mm (0.24 in), l = 25 mm (0.98 in)	
9	Collar	1	15R-W0768-00	d = 6.5 mm (0.26 in) D = 10.5/20 mm (0.42/0.78 in) l = 8.2 mm (0.32 in)
*10	Plain washer	1	d = 6.5 mm (0.26 in), D = 20 mm (0.78 in) t = 1.6 mm (0.06 in)	
11	Hexagon bolt with spring washer	1	15R-W0768-00	d = 6 mm (0.24 in) l = 20 mm (0.78 in)
12	Plain washer	1		d = 6.5 mm (0.26 in) D = 13 mm (0.51 in) t = 1.0 mm (0.04 in)
13	Cap nut	1		D = 6 mm (0.24 in)
14	License bracket	1		
15	Hexagon bolt with spring washer	2	d = 6 mm (0.29 in) l = 14 mm (0.55 in)	
*16	Bulb	2		
*17	Plain washer	1	d = 6.5 mm (0.26 in), D = 3 mm (0.51 in) t = 1.0 mm (0.04 in)	
*18	Panhead screw	1	d = 6 mm (0.24 in), D = 16 mm (0.63 in)	

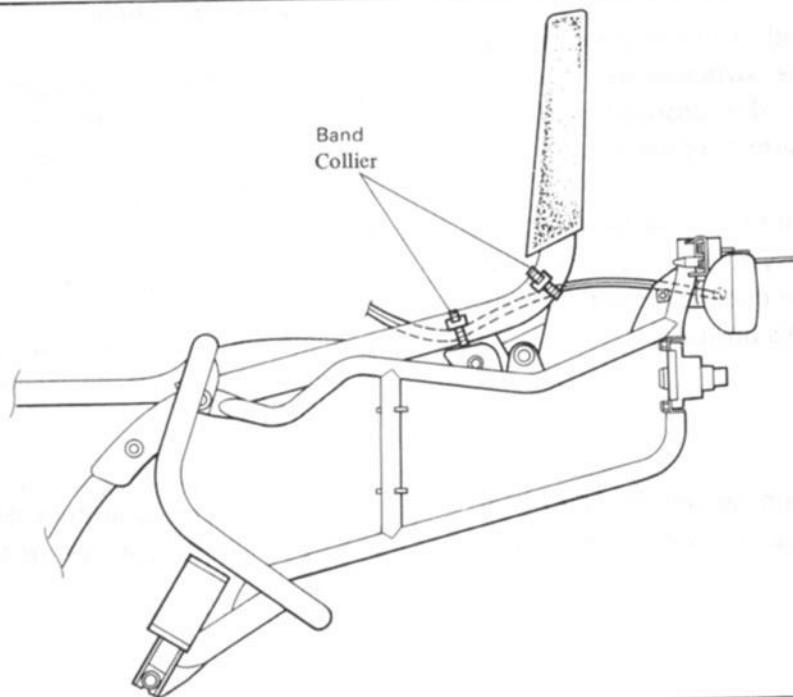
C: Clamp the flasher light extension lead with the band. When installing the travel trunk and saddlebag, route the extension lead along the travel trunk stay.

C: Attacher les fils de rallonge de clignoteur avec le collier. Quand on monte le coffre de voyage et les sacoches, faire passer les fils de rallonge le long du support de coffre de voyage.



When installing the saddlebag only, the extension lead should be routed along the rear grip bar.

Quand on ne monte que les sacoches, faire passer les fils de rallonge le long de la poignée de maintien arrière.



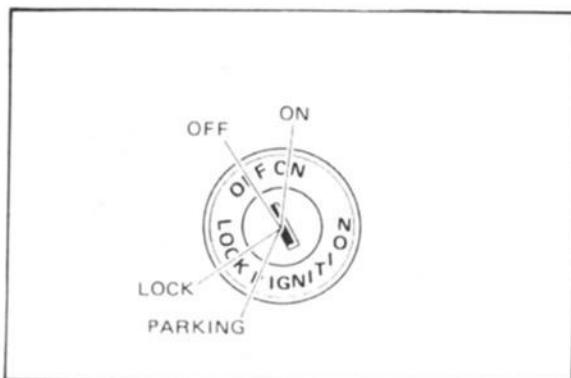
D: After connecting the leads, check to see that the rear flasher light operates normally.

D: Après avoir raccordé les fils, contrôler si les clignoteurs arrière fonctionnent normalement.

CONTROL FUNCTIONS AND OPERATIONS

Main switch

Functions of the respective switch positions are as follows:



ON:

Electrical circuits are switched on, and the headlight, meter light, auxiliary light, parking/running light, audio system (If so equipped) and taillight come on. The engine can be started. The key cannot be removed in this position.

OFF:

All electrical circuits are switched off. The key can be removed in this position.

LOCK:

The steering is locked in this position, and all electrical circuits are switched off. The key can be removed in this position. Refer to "Steering lock" for proper operation.

PARKING:

The steering is locked in this position, and the taillight and audio system (If so equipped) come on but all other circuits are off. The key can be removed in this position.

NOTE:

Always turn the main switch to "OFF" or "LOCK" and remove the key when motorcycle is unattended.

FONCTIONS DES COMMANDES ET UTILISATIONS

Contacteur à clé

Les fonctions des différentes positions de la clé de contact sont les suivantes:

ON:

Les circuits électriques sont fermés. Le phare, l'éclairage de compteur, le témoin auxiliaire, les feux de route et de stationnement, système audio (S'il y en a un) et le feu arrière s'allument. Le moteur peut être démarré. La clé ne peut pas être enlevée.

OFF:

Tous les circuits électriques sont déclenchés. La clé peut être retirée.

LOCK:

Dans cette position, le guidon est bloqué, et tous les circuits électriques sont déclenchés. La clé peut être retirée. Se reporter à "Antivol" concernant cette fonction.

PARKING:

Dans cette position, le guidon est bloqué; le feu arrière est allumé et les feux de route et système audio (S'il y en a un) mais tous les autres circuits sont déclenchés. La clé peut être retirée.

N.B.:

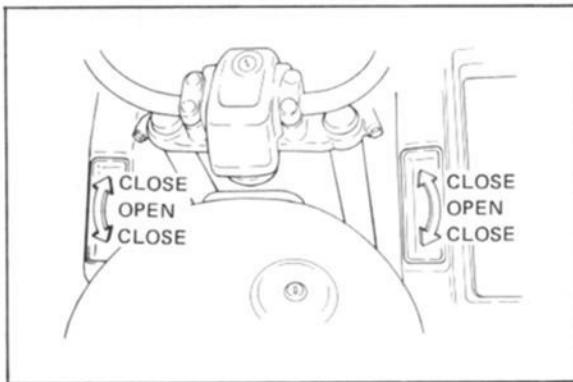
Avant de quitter la motocyclette toujours remettre la clé de contact en position "OFF" ou "LOCK".

Air vents

The console box is provided with air vents. Move the air vent lever to the "OPEN" for letting in the air. Move the same lever to the "CLOSE" for shutting the air.

Events d'aération

Le coffret de console est équipé d'évents d'aération. Déplacer la manette des gaines sur la position "OPEN" pour admettre de l'air frais. Pour couper l'air, remettre cette manette sur "CLOSE".



Console box lid

To open the lid; insert the key, turn it clockwise.

To close the lid; push it down.

WARNING:

Do not open console box lid while riding.

Maximum load of console box:

2 kg (4.4 lb) each side

Couvercle de boîte de console

Pour ouvrir le couvercle, insérer la clé dans la serrure et la tourner vers la droite.

Pour fermer le couvercle, le repousser.

AVERTISSEMENT:

Ne pas ouvrir le couvercle de boîte de console tout en roulant.

Charge maximale de boîte de console:

2 kg (4,4 lb)

Travel trunk

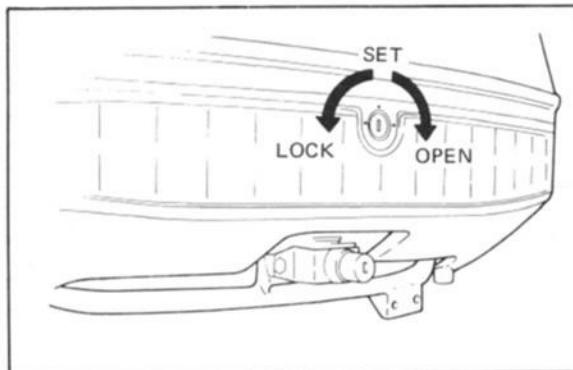
To open the travel truck:

1. Insert the key and turn it to "OPEN".

Coffre de voyage

Pour ouvrir le coffre de voyage:

1. Insérer la clé dans la serrure puis la mettre sur la position "OPEN".



2. Raise the lid.

3. When the key is released, it returns to "SET" automatically. The key can be removed in this position.

2. Ouvrir le couvercle vers le haut.

3. Quand la clé est relâchée, elle revient automatiquement sur "SET", position à partir de laquelle elle peut être enlevée.

WARNING:

Do not exceed these maximum loads.
Travel trunk: 9 kg (20 lb)

To close the travel truck:

CAUTION:

Before closing the lid, be sure the mark on the lock is at the "SET" position. If it's at the "LOCK" position, the lock may be damaged.

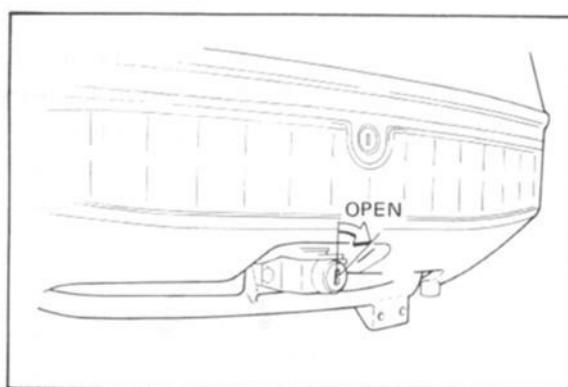
1. Close the lid.
2. Make sure the lid is closed completely.
3. Insert the key and turn it to "LOCK".
The lid is now locked.

WARNING:

Never ride your motorcycle with the key position at "SET".

To remove the travel trunk:

1. Insert the key into the slide lock and turn it 45° clockwise. The return spring forces the slide lock to slide toward you, thereby releasing the lock.



2. Lift the trunk rear and the trunk can be removed.

AVERTISSEMENT:

Ne pas dépasser les charges maximales:
Coffre de voyage: 9 kg (20 lb)

Pour fermer le coffre de voyage:

ATTENTION:

Avant de fermer le couvercle, s'assurer que la marque de la serrure est sur la position "SET". Si elle est sur la position "LOCK", la serrure risque d'être endommagée.

1. Fermer le couvercle.
2. S'assurer que le couvercle est bien fermé.
3. Insérer la clé dans la serrure puis la mettre sur la position "LOCK". Le couvercle est maintenant verrouillé.

AVERTISSEMENT:

Ne jamais conduire la motocyclette avec le contacteur à clé sur la position "SET".

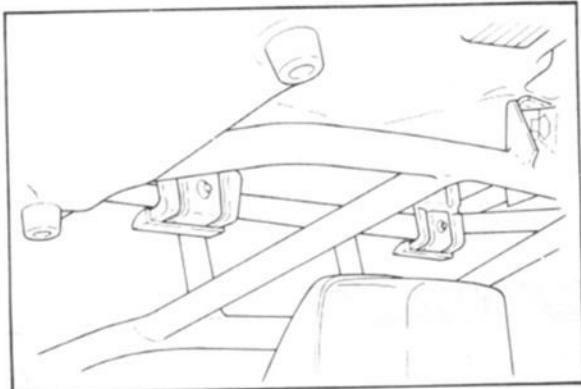
Pour enlever le coffre de voyage:

1. Insérer la clé dans la serrure et la tourner de 45° vers la droite. Le ressort de rappel fait coulisser la serrure vers vous, ouvrant ainsi la dite serrure.

2. Lever l'arrière du coffre; le coffre peut alors être enlevé.

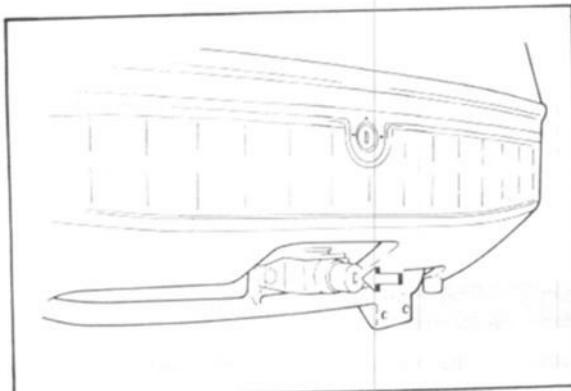
To install the travel trunk:

1. Hang the travel trunk hook onto the bracket and position so that slide lock bracket can be activated.
2. Push in the slide lock, and turn it counter-clockwise.



Pour mettre le coffre de voyage en place:

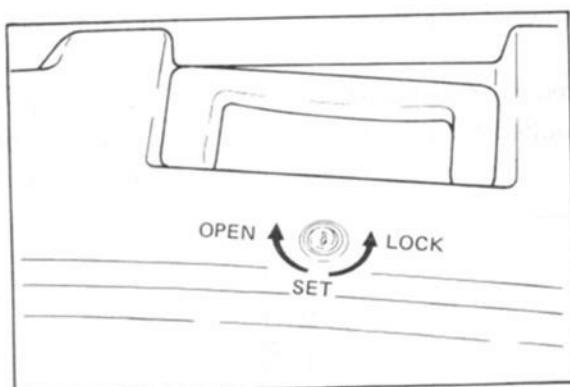
1. Accrocher le crochet du coffre de voyage au support afin de positionner le support de serrure.
2. Appuyer sur la serrure et la tourner vers la gauche.



Saddlebag

To open the saddlebag:

1. Insert the key and turn it to "OPEN".



2. When the key is released, it returns to "SET" automatically. The key can be removed in this position.

WARNING:

Do not exceed these maximum loads

Saddlebags: 7 kg (15 lb) each side

Sacoches

Pour ouvrir une sacoche:

1. Insérer la clé dans la serrure et la mettre sur la position "OPEN".

2. Quand la clé est relâchée, elle revient automatiquement sur "SET", position à partir de laquelle elle peut être enlevée.

AVERTISSEMENT:

Ne pas dépasser la charge maximale.

Sacoche (une): 7 kg (15 lb)

To close the saddlebag:

CAUTION:

Before closing the lid, be sure the mark on the lock is at the "SET" position. If it's at the "LOCK" position, the lock may be damaged.

1. Close the lid.
2. Make sure the lid is closed completely.
3. Insert the key, and turn it to "LOCK" to lock the lid.

WARNING:

Never ride your motorcycle with the key position at "SET".

To remove the saddlebag:

1. Insert the key into the slide lock and turn it 45° clockwise. The return spring forces the slide lock to slide toward you, thereby releasing the lock.
2. The saddlebag can be removed backward with the stopper pin pulled outward to the rear.

Pour fermer une sacoche:

ATTENTION:

Avant de fermer le couvercle, s'assurer que la marque de la serrure est sur la position "SET". Si elle est sur la position "LOCK", la serrure risque d'être endommagée.

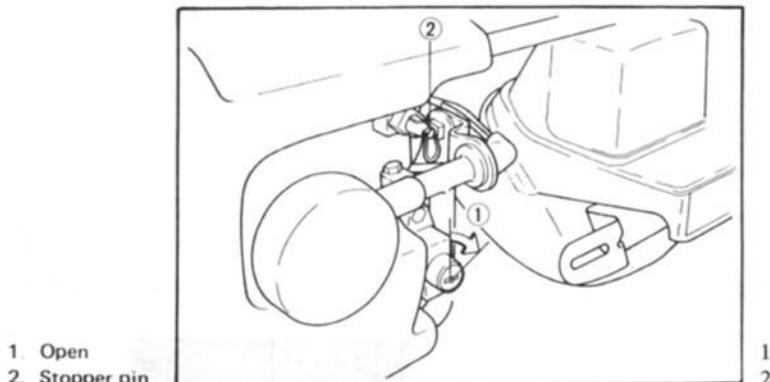
1. Fermer le couvercle.
2. S'assurer que le couvercle est bien fermé.
3. Insérer la clé dans la serrure puis la mettre sur la position "LOCK" pour verrouiller le couvercle.

AVERTISSEMENT:

Ne jamais conduire la motocyclette avec le contacteur à clé sur la position "SET".

Pour enlever une sacoche:

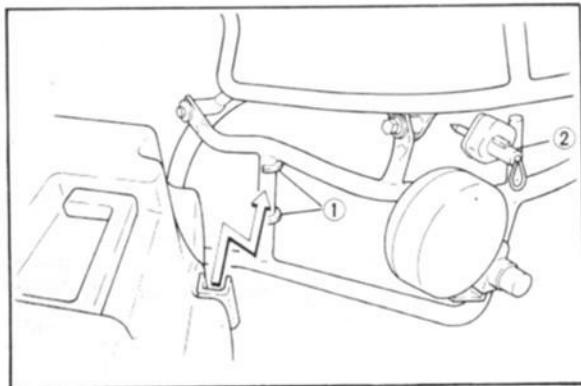
1. Insérer la clé dans la serrure et la tourner de 45° vers la droite. Le ressort de rappel fait coulisser la serrure vers vous, ouvrant ainsi la dite serrure.
2. La sacoche peut être enlevée vers l'arrière en tirant la goupille de butée vers l'extérieur et vers l'arrière.



1. Ouvrir
2. Goupille de butée

To install the saddlebag:

1. Insert the saddlebag hook between the bracket stoppers.
2. With the stopper pin pulled outward to the rear, align the stopper pin hole in the saddlebag rear with the stopper pin. Then insert the stopper pin.
3. Push in the slide lock, and turn it counter-clockwise.

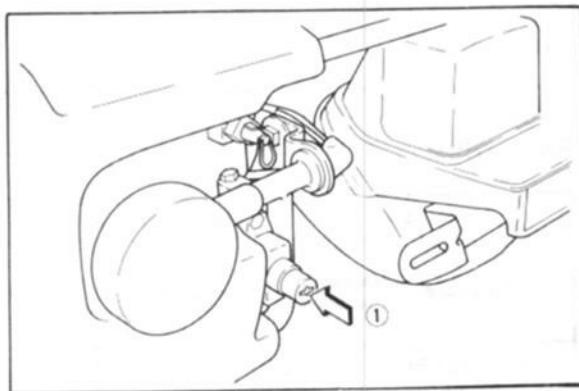


1. Bracket stopper
2. Stopper pin

1. Butée de support
2. Goupille de butée

Pour mettre une sacoche en place:

1. Insérer le crochet de sacoche entre les butées de support.
2. La goupille de butée étant tirée vers l'extérieur et vers l'arrière, la faire coïncider avec le trou situé à l'arrière de la sacoche puis l'insérer.
3. Appuyer sur la serrure et la tourner vers la gauche.



1. Push

1. Enfoncer

Recommended combinations of the front fork and the rear shock absorber.

Use this table as guidance to meet specific riding conditions and motorcycle load.

For XJ650J, XJ650K

Front fork		Rear shock absorber	
Air pressure	Damping adjuster	Spring seat	Damping adjuster
78.5 ~ 118 kPa (0.8 ~ 1.2 kg/cm ² , 11 ~ 17 psi)	—	E	—

For XJ750J

Front fork		Rear shock absorber	
Air pressure	Damping adjuster	spring seat	Damping adjuster
78.5 ~ 118 kPa (0.8 ~ 1.2 kg/cm ² , 11 ~ 17 psi)	4	E	4

For XJ750K, XJ750MK

Front fork		Rear shock absorber	
Air pressure	Damping adjuster	Spring seat	Damping adjuster
78.5 ~ 118 kPa (0.8 ~ 1.2 kg/cm ² , 11 ~ 17 psi)	—	E	4

Combinaisons recommandées pour la fourche avant et l'amortisseur arrière.

Utiliser ce tableau comme guide pour satisfaire aux conditions de conduite spécifiques et à la charge de la motocyclette.

Pour les XJ650J, XJ650K

Fourche avant		Amortisseur arrière	
Pression d'air	Dispositif de réglage d'amortissement	Siège de ressort	Dispositif de réglage d'amortissement
78.5 ~ 118 kPa (0.8 ~ 1.2 kg/cm ² , 11 ~ 17 psi)	—	E	—

Pour la XJ750J

Fourche avant		Amortisseur arrière	
Pression d'air	Dispositif de réglage d'amortissement	Siège de ressort	Dispositif de réglage d'amortissement
78.5 ~ 118 kPa (0.8 ~ 1.2 kg/cm ² , 11 ~ 17 psi)	4	E	4

Pour les XJ750K, XJ750MK

Fourche avant		Amortisseur arrière	
Pression d'air	Dispositif de réglage d'amortissement	Siège de ressort	Dispositif de réglage d'amortissement
78.5 ~ 118 kPa (0.8 ~ 1.2 kg/cm ² , 11 ~ 17 psi)	—	E	4

Tires

Check the tire pressure and check the tires for wear.

For XJ650J, XJ650K

	FRONT	REAR
Cold tire pressure	196 kPa (2,0 kg/cm ² , 28 psi)	275 kPa (2,8 kg/cm ² , 40 psi)
Minimum tire tread depth	0,8 mm (0,03 in)	0,8 mm (0,03 in)

For XJ750J, XJ750K, XJ750MK

	FRONT	REAR
Cold tire pressure	196 kPa (2,0 kg/cm ² , 28 psi)	225 kPa (2,3 kg/cm ² , 32 psi)
Minimum tire tread depth	0,8 mm (0,03 in)	0,8 mm (0,03 in)

1. Cleaning

Clean the windshield with a cloth or sponge dampened with a neutral detergent. After cleaning, thoroughly wash out with water. Some cleaning compounds for plastics may leave scratches on surfaces of the windshield. Before using, make a test by polishing an area which does not affect your visibility.

2. Warning on windscreen visibility

Do not ride the motorcycle with a severely scratched or cracked windscreen.

Windscreen adjustment

1. Loosen the screws.
2. Adjust the windscreen by moving up or down.
3. Tighten the screws.

Pneus

Contrôler la pression de gonflage des pneus.

Contrôler aussi leur usure.

Pour les XJ650J, XJ650K

	AVANT	ARRIERE
Pression à froid	196 kPa (2,0 kg/cm ² , 28 psi)	275 kPa (2,8 kg/cm ² , 40 psi)
Profondeur minimale de sculpture de bande de roulement	0,8 mm (0,03 in)	0,8 mm (0,03 in)

Pour les XJ750J, XJ750K, XJ750MK

	AVANT	ARRIERE
Pression à froid	196 kPa (2,0 kg/cm ² , 28 psi)	225 kPa (2,3 kg/cm ² , 32 psi)
Profondeur minimale de sculpture de bande de roulement	0,8 mm (0,03 in)	0,8 mm (0,03 in)

1. Nettoyage

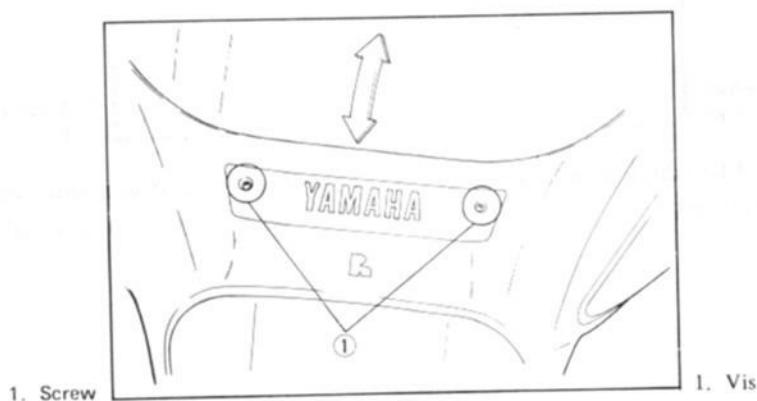
Nettoyer le pare-brise avec un chiffon ou une éponge imbibé de détergent neutre. Après ce nettoyage, bien le rincer à grande eau. Certains produits de nettoyage pour plastique peuvent laisser des rayures sur les faces du pare-brise. Avant le nettoyage, faire un essai en polissant une zone qui n'affecte pas la visibilité.

2. Recommandation concernant la visibilité

Ne pas conduire la motocyclette avec un pare-brise gravement rayé ou fendu.

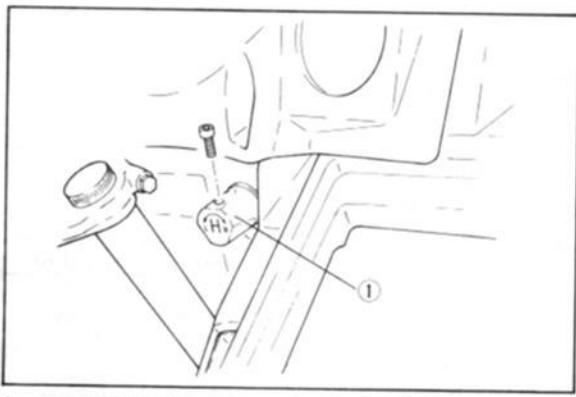
Réglage du pare-brise

1. Desserrer les vis.
2. Régler le pare-brise en le levant ou le baissant.
3. Resserrer les vis.



Headlight unit

1. Headlight unit removal.
 - a. Remove the horizontal adjusting knob and vertical adjusting knob.
 - b. Remove the nut, washers, and spring from each side.



1. Adjusting knob

1. Bouton de réglage

- c. Disconnect the lead wires and remove the light unit assembly.

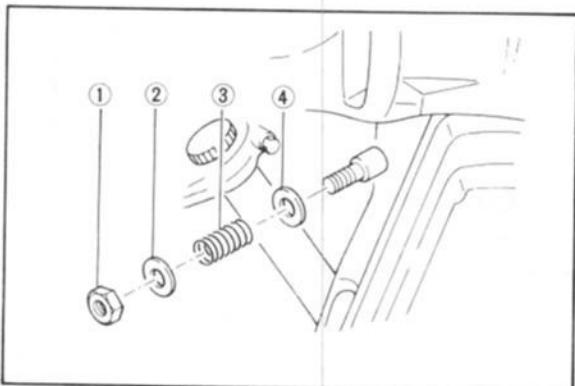
2. Headlight bulb replacement

This motorcycle is equipped with a quartz bulb headlight. If the headlight bulb burns out, replace the bulb as follows:

- a. Remove the headlight unit from the fairing.
- b. Turn the bulb holder counterclockwise and remove the defective bulb.

Ensemble phare

1. Dépose de l'ensemble phare.
 - a. Enlever le bouton de réglage horizontal et le bouton de réglage vertical.
 - b. Enlever l'écrou, les rondelles et le ressort de chaque côté.



1. Nut

2. Washer

3. Spring

4. Washer

1. Ecrou

2. Rondelle

3. Ressort

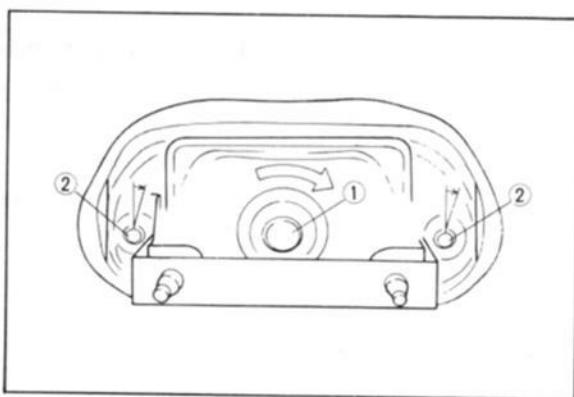
4. Rondelle

- c. Déconnecter les fils et enlever l'ensemble bloc optique.

2. Changement de l'ampoule du phare.

Cette motocyclette est équipée d'un phare avec ampoule en quartz. Si l'ampoule se grille, la changer comme suit:

- a. Enlever l'ensemble phare du carénage.
- b. Tourner le support d'ampoule vers la gauche et enlever l'ampoule défectueuse.



1. Headlight bulb
2. Auxiliary light

1. Ampoule du phare
2. Feu de gabarit

- c. Slip a new bulb into position and secure it with the bulb holder.

- c. Mettre une ampoule neuve en place et la fixer avec le support d'ampoule.

CAUTION:

Avoid touching the glass part of the bulb. Also keep it free from oil stains otherwise the transparency of the glass, life of the bulb, and illuminous flux will be adversely affected. If the glass is oil stained, thoroughly clean it with a cloth moistened with alcohol or lacquer thinner.

WARNING:

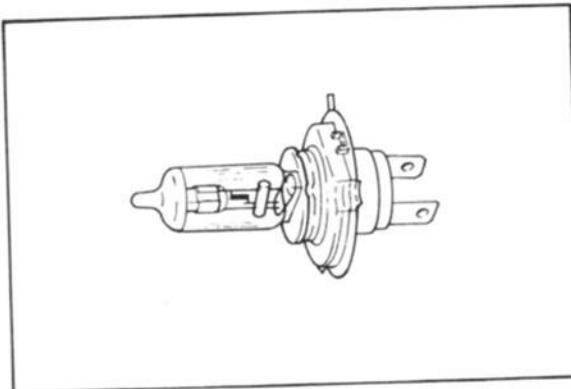
Keep flammable products or your hands away from the bulb while it is on, because it heats up. Do not touch the bulb until it cools down.

ATTENTION:

Eviter de toucher la partie en verre de l'ampoule. La tenir aussi à l'abri des projections d'huile; autrement, la transparence du verre, la vie de l'ampoule et le flux lumineux seront affectés. Si le verre est taché d'huile, le nettoyer soigneusement avec un chiffon imbibé d'alcool ou de diluant.

AVERTISSEMENT:

Tenir tout produit inflammable ou vos mains hors de portée de l'ampoule quand elle est allumée: elle chauffe. Ne pas toucher l'ampoule tant qu'elle n'est pas bien refroidie.



3. Auxiliary light replacement.
 - a. Remove the headlight unit from the fairing.
 - b. To remove the socket, turn it approximately 30° counterclockwise.
 - c. Turn the bulb counterclockwise and remove the defective bulb.
 - d. Push a new bulb into position and turn it clockwise.
4. To install the headlight unit reverse the removal procedure.
5. Headlight beam adjustment.
 - a. Horizontal adjustment:
To adjust the beam to the left, turn the adjusting knob "L".
To adjust the beam to the right, turn the adjusting knob "R".

3. Changement de feu de gabarit.
 - a. Enlever l'ensemble phare du carénage.
 - b. Pour enlever la douille, la tourner d'environ 30° à gauche.
 - c. Tourner l'ampoule à gauche et l'enlever.
 - d. Insérer une ampoule neuve puis la tourner à droite.
4. Pour installer l'ensemble phare inverser la procédure de dépose.
5. Réglage du faisceau du phare.
 - a. Réglage horizontal:
Pour régler le faisceau vers la gauche, tourner le bouton de réglage vers la marque "L".
Pour régler le faisceau vers la droite, tourner le bouton de réglage vers la marque "R".

b. Vertical adjustment:

To adjust the beam higher, turn the adjusting knob "U".
To adjust the beam lower, turn the adjusting knob "D".

b. Réglage vertical:

Pour régler le faisceau vers le haut, tourner le bouton de réglage vers la marque "U".

Pour régler le faisceau vers le bas, tourner le bouton de réglage vers la marque "D".

Horizontal adjusting knob
Bouton de réglage horizontal



Vertical adjusting knob
Bouton de réglage vertical



TORQUE SPECIFICATIONS

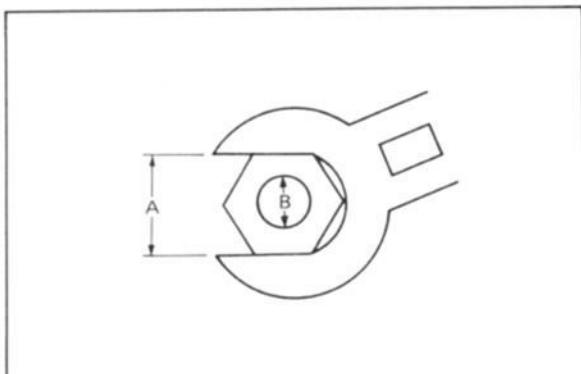
The list below covers those stud/bolt sizes with standard I.S.O. pitch threads. Torque specifications for components with thread pitches other than standard are given within the applicable chapter. Torque specifications call for dry, clean threads. Components such as the cylinder or cylinder head should be at room temperature prior to torquing. A cylinder head or any other item with several fasteners should be torqued down in a cross-wise pattern in successive stages until torque specification is reached. This method is similar to an automobile wheel installation and will avoid warping the component.

A (Nut)	B (Bolt)	General torque specifications		
		Nm	m·kg	ft·lb
10 mm	6 mm	6	0.6	4.3
12 mm	8 mm	15	1.5	11
14 mm	10 mm	30	3.0	22
17 mm	12 mm	55	5.5	40
19 mm	14 mm	85	8.5	61
22 mm	16 mm	130	13.0	94

COUPLES DE SERRAGE

La liste suivante couvre les tailles de goujon/boulon avec filetages à pas I.S.O. standard. Les couples de serrage pour les composants avec des filetages à pas spécial sont donnés dans les chapitres concernés. Les couples de serrage s'entendent pour des filetages secs et propres. Les composants tels que cylindre ou culasse doivent être à température ambiante avant le serrage. Une culasse ou tout autre pièce ayant plusieurs attaches doit être serrée suivant un ordre entrecroisé et par passes successives jusqu'à ce que le couple spécifié soit atteint. La méthode est similaire à la mise en place d'une roue de voiture et permet d'éviter de déformer le composant.

A (Ecrou)	B (Boulon)	Spécifications générales de couple		
		Nm	m·kg	m·kg
10 mm	6 mm	6	0,6	4,3
12 mm	8 mm	15	1,5	11
14 mm	10 mm	30	3,0	22
17 mm	12 mm	55	5,5	40
19 mm	14 mm	85	8,5	61
22 mm	16 mm	130	13,0	94



A. Distance across flats
B. Outside thread diameter

A. Distance entre les plats
B. Diamètre extérieur du filetage

APPENDICES

Optional suspension accessories are provided with following specifications:

Model	Part name	
	Front	Rear
XJ650J, XJ650K	4H7-23141-A0* ¹	4H7-22210-A0* ²
		4H7-22210-E0* ³
XJ750J, XJ750K, XJ750MK	—	5G2-22212-A0* ⁴

- * 1: Front fork springs.
(Right and left)
- * 2: Rear shock absorber assembly
(Left)
- * 3: Rear shock absorber assembly
(Right)
- * 4: Rear shock absorber springs
(Right and left)

CAUTION:

When replacing the suspension, be sure to replace both (right and left) suspension units.

APPENDICES

Les accessoires de suspension disponibles en option sont les suivants:

Modèle	Désignation	
	Avant	Arrière
XJ650J, XJ650K	4H7-23141-A0* ¹	4H7-22210-A0* ²
		4H7-22210-E0* ³
XJ750J, XJ750K, XJ750MK	—	5G2-22212-A0* ⁴

- * 1: Ressorts de fourche avant
(Droit et gauche)
- * 2: Assemblage de l'amortisseur arrière
(Gauche)
- * 3: Assemblage de l'amortisseur arrière
(Droit)
- * 4: Ressorts d'amortisseur arrière
(Droit et gauche)

ATTENTION:

Lors du remplacement de la suspension, s'assurer de remplacer simultanément les deux unités de suspension (droite et gauche).