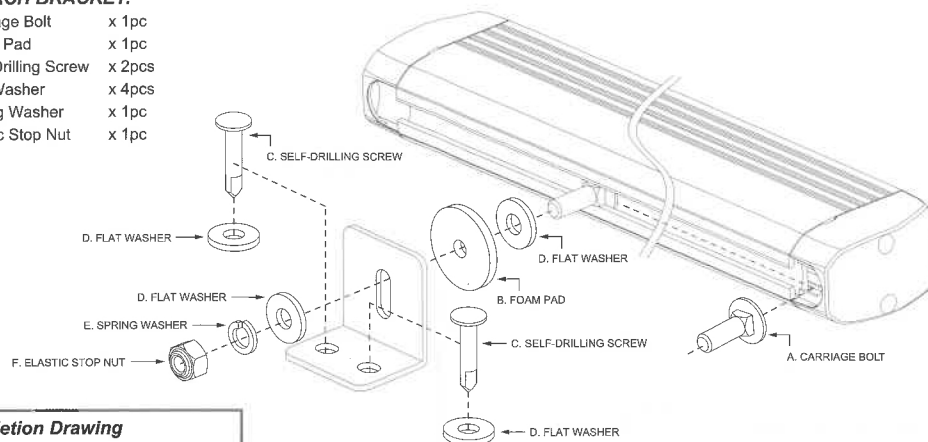


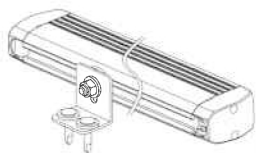
MINI L-BRACKET KIT For Traffic Advisor Warning Stick

FOR EACH BRACKET:

- A • Carriage Bolt x 1pc
B • Foam Pad x 1pc
C • Self-Drilling Screw x 2pcs
D • Flat Washer x 4pcs
E • Spring Washer x 1pc
F • Elastic Stop Nut x 1pc



Completion Drawing



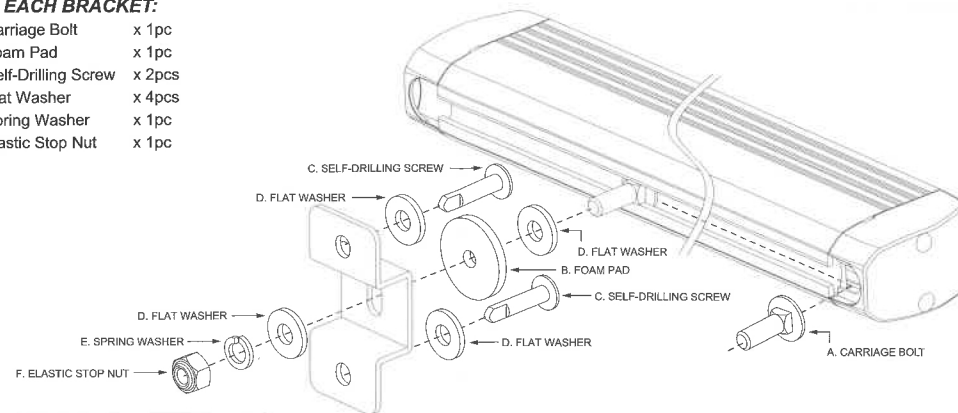
ASSEMBLY NOTE:

1. For 2-head to 8-head stick, use at least 2 brackets for each stick.
2. For 10-head stick, use at least 3 brackets for each stick.
3. Set torque force @ 45±5 Kgf-cm (40±4 lbf-in) for all Elastic Stop Nuts.

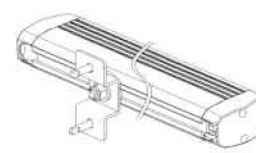
SURFACE BRACKET KIT For Traffic Advisor Warning Stick

FOR EACH BRACKET:

- A • Carriage Bolt x 1pc
B • Foam Pad x 1pc
C • Self-Drilling Screw x 2pcs
D • Flat Washer x 4pcs
E • Spring Washer x 1pc
F • Elastic Stop Nut x 1pc



Completion Drawing



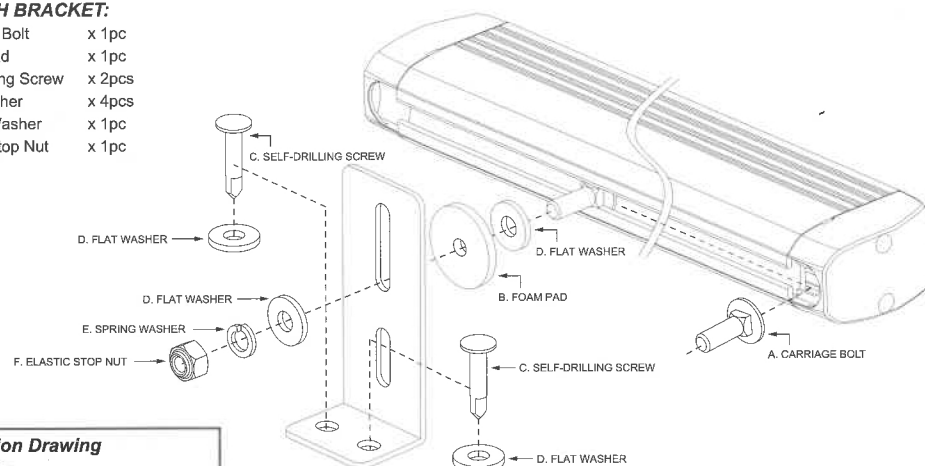
ASSEMBLY NOTE:

1. For 2-head to 8-head stick, use at least 2 brackets for each stick.
2. For 10-head stick, use at least 3 brackets for each stick.
3. Set torque force @ 45±5 Kgf-cm (40±4 lbf-in) for all Elastic Stop Nuts.

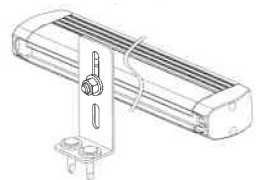
STANDARD L-BRACKET KIT For Traffic Advisor Warning Stick

FOR EACH BRACKET:

- A • Carriage Bolt x 1pc
B • Foam Pad x 1pc
C • Self-Drilling Screw x 2pcs
D • Flat Washer x 4pcs
E • Spring Washer x 1pc
F • Elastic Stop Nut x 1pc



Completion Drawing



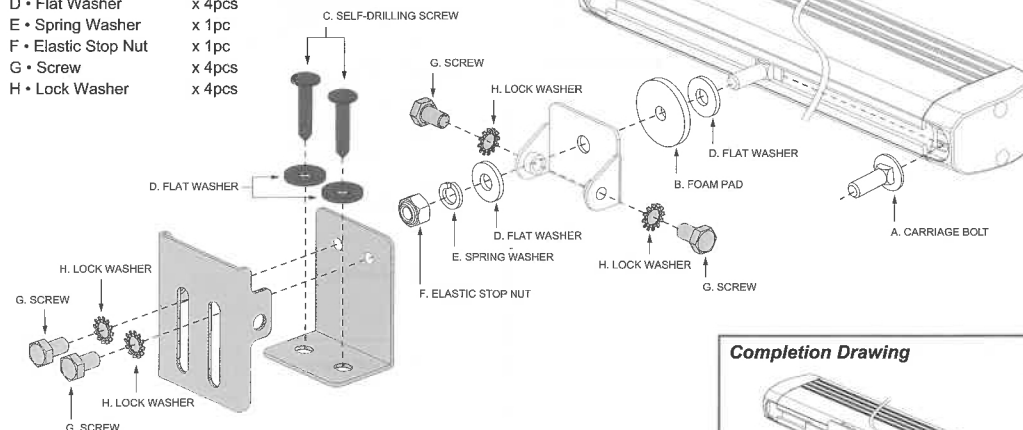
ASSEMBLY NOTE:

1. For 2-head to 8-head stick, use at least 2 brackets for each stick.
2. For 10-head stick, use at least 3 brackets for each stick.
3. Set torque force @ 45±5 Kgf-cm (40±4 lbf-in) for all Elastic Stop Nuts.

ADJUSTABLE-BRACKET KIT For Traffic Advisor Warning Stick

FOR EACH BRACKET:

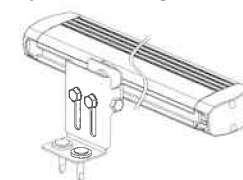
- A • Carriage Bolt x 1pc
B • Foam Pad x 1pc
C • Self-Drilling Screw x 2pcs
D • Flat Washer x 4pcs
E • Spring Washer x 1pc
F • Elastic Stop Nut x 1pc
G • Screw x 4pcs
H • Lock Washer x 4pcs



Assembling Sequence:

- Step 1
■ Step 2
■ Step 3

Completion Drawing



ASSEMBLY NOTE:

1. For 2-head to 8-head stick, use at least 2 brackets for each stick.
2. For 10-head stick, use at least 3 brackets for each stick.
3. Set torque force @ 45±5 Kgf-cm (40±4 lbf-in) for all Elastic Stop Nuts.