INSTALLATION INSTRUCTIONS



Universal Interface Bracket





DISCLAIMER

Milestone AV Technologies and its affiliated corporations and subsidiaries (collectively "Milestone"), intend to make this manual accurate and complete. However, Milestone makes no claim that the information contained herein covers all details, conditions or variations, nor does it provide for every possible contingency in connection with the installation or use of this product. The information contained in this document is subject to change without notice or obligation of any kind. Milestone makes no representation of warranty, expressed or implied, regarding the information contained herein. Milestone assumes no responsibility for accuracy, completeness or sufficiency of the information contained in this document.

Chief® is a trademark of Milestone AV Technologies, Inc. All rights reserved.

IMPORTANT SAFETY INSTRUCTIONS!

WARNING: A WARNING alerts you to the possibility of serious injury or death if you do not follow the instructions.

CAUTION: A CAUTION alerts you to the possibility of damage or destruction of equipment if you do not follow the corresponding instructions.

WARNING: Failure to read, thoroughly understand, and follow all instructions can result in serious personal injury, damage to equipment, or voiding of factory warranty! It is the

DIMENSIONS

installer's responsibility to make sure all components are properly assembled and installed using the instructions provided.

WARNING: Failure to provide adequate structural strength for this component can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the structure to which this component is attached can support five times the combined weight of all equipment. Reinforce the structure as required before installing the component.

WARNING: Exceeding the weight capacity can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the combined weight of the mount and all attached components does not exceed 75 lbs (34.02 kg).

WARNING: Use this mounting system only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.

WARNING: Never operate this mounting system if it is damaged. Return the mounting system to a service center for examination and repair.

WARNING: Do not use this product outdoors.

NOTE: The JSBU is for use ONLY with J-Series mounts.

--SAVE THESE INSTRUCTIONS--



LEGEND

| | Tighten Fastener |
|--|---|
| C | Apretar elemento de fijación |
| | Befestigungsteil festziehen |
| | Apertar fixador |
| | Serrare il fissaggio |
| | Bevestiging vastdraaien |
| | Serrez les fixations |
| | Loosen Fastener |
| C | Aflojar elemento de fijación |
| | Befestigungsteil lösen |
| | Desapertar fixador |
| | Allentare il fissaggio |
| | Bevestiging losdraaien |
| | Desserrez les fixations |
| L | Phillips Screwdriver |
| Ð | Destornillador Phillips |
| | Kreuzschlitzschraubendreher |
| | Chave de fendas Phillips |
| | Cacciavite a stella |
| | Kruiskopschroevendraaier |
| | Tournevis à pointe cruciforme |
| | |
| | Open-Ended Wrench |
| | Lleve de hees |
| 11. | Llave de boca |
| E. | Gabelschlüssel |
| E. | Gabelschlüssel Chave de bocas |
| | Gabelschlüssel Chave de bocas Chiave a punte aperte |
| | Gabelschlüssel Chave de bocas Chiave a punte aperte Steeksleutel |
| | Gabelschlüssel Chave de bocas Chiave a punte aperte Steeksleutel Clé à fourche |
| | Gabelschlüssel Chave de bocas Chiave a punte aperte Steeksleutel Clé à fourche By Hand |
| | Gabelschlüssel Chave de bocas Chiave a punte aperte Steeksleutel Clé à fourche By Hand A mano |
| | Gabelschlüssel Chave de bocas Chiave a punte aperte Steeksleutel Clé à fourche By Hand A mano Von Hand |
| Ref of the second secon | Gabelschlüssel Chave de bocas Chiave a punte aperte Steeksleutel Clé à fourche By Hand A mano Von Hand Com a mão |
| | Gabelschlüssel Chave de bocas Chiave a punte aperte Steeksleutel Clé à fourche By Hand A mano Von Hand Com a mão A mano |
| | Gabelschlüssel Chave de bocas Chiave a punte aperte Steeksleutel Clé à fourche By Hand A mano Von Hand Com a mão A mano Met de hand |
| | GabelschlüsselChave de bocasChiave a punte aperteSteeksleutelClé à fourcheBy HandA manoVon HandCom a mãoA manoMet de handÀ la main |
| | Gabelschlüssel Chave de bocas Chiave a punte aperte Steeksleutel Clé à fourche By Hand A mano Von Hand Com a mão A mano Met de hand |
| | GabelschlüsselChave de bocasChiave a punte aperteSteeksleutelClé à fourcheBy HandA manoVon HandCom a mãoA manoMet de handÀ la main |
| | GabelschlüsselChave de bocasChiave a punte aperteSteeksleutelClé à fourcheBy HandA manoVon HandCom a mãoA manoMet de handÀ la mainHex-Head Wrench |
| | GabelschlüsselChave de bocasChiave a punte aperteSteeksleutelClé à fourcheBy HandA manoVon HandCom a mãoA manoMet de handÀ la mainHex-Head WrenchLlave de cabeza hexagonal |
| | GabelschlüsselChave de bocasChiave a punte aperteSteeksleutelClé à fourcheBy HandA manoVon HandCom a mãoA manoMet de handÀ la mainHex-Head WrenchLlave de cabeza hexagonalSechskantschlüssel |
| | GabelschlüsselChave de bocasChiave a punte aperteSteeksleutelClé à fourcheBy HandA manoVon HandCom a mãoA manoMet de handÀ la mainHex-Head WrenchLlave de cabeza hexagonalSechskantschlüsselChave de cabeça sextavada |



TOOLS REQUIRED FOR INSTALLATION







INSTALLATION

WARNING: IMPROPER INSTALLATION CAN LEAD TO MOUNT FALLING CAUSING SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT! DO NOT substitute hardware. Only use hardware provided or specified by manufacturer.

 Determine and mark the vertical center position between the left side upper and lower mounting holes in display. (See Figure 1)



Figure 1

- 2. Determine and mark the vertical center position between the right side upper and lower mounting holes in display. (See Figure 1)
- 3. Orient vertical mounting bracket (A) so that mounting holes are on top and mounting slots are on bottom.(See Figure 1)
- 4. Align mounting holes and slots in vertical mounting bracket (A) with upper and lower mounting holes in display.
- 5. Adjust vertical mounting bracket (A) position until mark made in Step 1 aligns with center mark in vertical mounting bracket (A).
- Secure left side vertical mounting bracket (A) to display using two Phillips pan head screws (D through R). (See Figure 2)
- NOTE: Also use #10 flat washers (S) if using screws D or E.
- **NOTE:** If the display has a recessed mounting surface, protrusions or a power box, a spacer and longer mounting hardware must be placed between the display and vertical mounting brackets (A). (See Figure 2)
- 7. Repeat Steps 3 through 6 for right side vertical mounting bracket using the same hole locations to align brackets horizontally.



Figure 2

 Attach center bracket (B) to vertical mounting brackets (A) using four M4 x 12mm Phillips head screws (D) and four #10 flat washers (S). (See Figure 3)



Figure 3

- Attach J-Series mount to JSBU using two M4 x 6mm Phillips head cap screws (C) in the upper two mounting holes. (See Figure 4)
- Complete attachment of J-Series mount using two M4 x 6mm Phillips head cap screws (C) in the lower two mounting holes. (See Figure 4)
- 11. Complete installation following the J-Series mount installation instructions.



Figure 4



Chief Manufacturing, a products division of Milestone AV Technologies

8800-002043 Rev01 ©2013 Milestone AV Technologies, a Duchossois Group Company www.chiefmfg.com 06/13

USA/International

Europe

Asia Pacific

- A 6436 City West Parkway, Eden Prairie, MN 55344
- **P** 800.582.6480 / 952.225.6000
- **F** 877.894.6918 / 952.894.6918
- A Franklinstraat 14, 6003 DK Weert, Netherlands
- **P** +31 (0) 495 580 852
- **F** +31 (0) 495 580 845
- A Office No. 1 on 12/F, Shatin Galleria 18-24 Shan Mei Street Fotan, Shatin, Hong Kong
- **P** 852 2145 4099
- **F** 852 2145 4477

