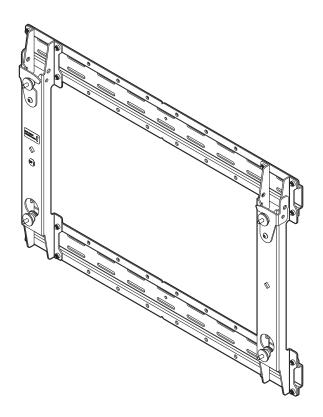
INSTALLATION INSTRUCTIONS



- Go to https://www.milestone.com/~/media/ files/chief/manuals/MSPDCCPSMH1-WEB-I.pdf for translated instructions.
- Entre en https://www.milestone.com/~/media/ files/chief/manuals/MSPDCCPSMH1-WEB-I.pdf para obtener las instrucciones traducidas en su idioma.
- Bedienungsanleitungen in Ihrer Sprache finden Sie auf https://www.milestone.com/~/media/ files/chief/manuals/MSPDCCPSMH1-WEB-I.pdf.
- Pour la traduction des instructions, allez à https://www.milestone.com/~/media/files/chief/manuals/MSPDCCPSMH1-WEB-I.pdf.
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- 访问 https://www.milestone.com/~/media/files/ chief/manuals/MSPDCCPSMH1-WEB-I.pdf 参 考说明书译本。
- 如需翻譯版指示說明,請前往 https:// www.milestone.com/~/media/files/chief/ manuals/MSPDCCPSMH1-WEB-I.pdf。
- 번역된 안내서를 보려면 https:// www.milestone.com/~/media/files/chief/ manuals/MSPDCCPSMH1-WEB-I.pdf 을 (를) 방 문하십시오.
- โปรดเข้าไปที่ https://www.milestone.com/~/ media/files/chief/manuals/MSPDCCPSMH1-WEB-I.pdf สำหรับคำแนะนำฉบับแปล

Large Flat Panel Static Wall Mount



MSP-DCCPSMH1

LEGEND



Tighten Fastener	
Apretar elemento de fijación	留め具を締める
Befestigungsteil festziehen	上紧紧固件
Serrez les fixations	旋緊扣件
Serrare il fissaggio	패스너 조이기
Apertar fixador	ดึงสายรัดให้แน่น



Pencil Mark	
Marcar con lápiz	鉛筆で印を付ける
Stiftmarkierung	铅笔标记
Marquage au crayon	鉛筆標記
Segno a matita	연필 표시
Marcar com lápis	ดินสอทำเครื่องหมาย



Loosen Fastener	
Aflojar elemento de fijación	留め具を緩める
Befestigungsteil lösen	松开紧固件
Desserrez les fixations	鬆開扣件
Allentare il fissaggio	패스너 풀기
Soltar fixador	คลายสายรัดให้หลวม



Perfurar	เจาะรู
Praticare un foro	드릴 구멍
Percez un trou	鑽孔
Bohrloch	钻孔
Perforar	ドリルで穴を開ける
Drill Hole	



Phillips Screwdriver	
Destornillador Phillips	プラスドライバー
Kreuzschlitzschraubendreher	十字螺丝刀
Tournevis à pointe cruciforme	十字螺絲起子
Cacciavite a stella	십자 나사드라이버
Chave de fendas Phillips	ไขควงปากแฉก



Adjust	
Ajustar	調節する
Einstellen	调节
Ajuster	調整
Regolare	조정
Regular	ปรับ



Open-Ended Wrench	
Llave de boca	スパナ
Gabelschlüssel	开口扳手
Clé à fourche	雙頭扳手
Chiave a punte aperte	양입 렌치
Chave de porcas aberta	ประแจปากตาย



Hex-Head Wrench	
Llave de cabeza hexagonal	六角レンチ
Sechskantschlüssel	六头扳手
Clé à tête hexagonale	六角扳手
Chiave esagonale	육각 렌치
Chave sextavada	ประแจหัวหกเหลี่ยม



By Hand	
A mano	手で行う
Von Hand	手动
À la main	以手操作
A mano	손으로
À mão	ด้วยมือ



Socket Wrench	
Llave de cubo	ソケットレンチ
Steckschlüssel	套筒扳手
Clé à douilles	套筒扳手
Chiave a brugola	소켓 렌치
Chave de tubos	ประแจกระบอก



Hammer	
Martillo	ハンマー
Hammer	锤子
Marteau	鐵鎚
Martello	망치
Martelo	ค้อน



Measure	
Medir	メジャー
Messen	测量
Mesurer	測量
Misura	줄자
Medir	วัด

Installation Instructions MSP-DCCPSMH1

DISCLAIMER

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DEFINITIONS

MOUNTING SYSTEM: A MOUNTING SYSTEM is the primary Chief product to which an accessory and/or component is attached.

ACCESSORY: AN ACCESSORY is the secondary Chief product which is attached to a primary Chief product, and may have a component attached or setting on it.

COMPONENT: A COMPONENT is an audiovisual item designed to be attached or resting on an accessory or mounting system such as a video camera, CPU, screen, display, projector, etc.



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.



IMPORTANT SAFETY 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 installer's responsibility to make sure all mounting systems are properly assembled and installed using the instructions provided.

WARNING: Failure to provide adequate structural strength for this mounting system can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the structure to which this mounting system is attached can support a minimum of 2,000 lbs (907.2 kg). Reinforce the structure as required before installing the mounting system. The wall to which the mounting system is being attached may have a maximum drywall thickness of 5/8" (1.6cm). Do not install drywall anchors into the seam between drywall pieces.



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 structure to which this mounting system is attached can support a minimum of 2,000 lbs (907.2 kg). **Reinforce the structure as required before installing this mount.** It is the installer's responsibility to make sure the combined weight of all components attached to the mounting system does not exceed 500 lbs (226.8 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 mounting system outdoors.

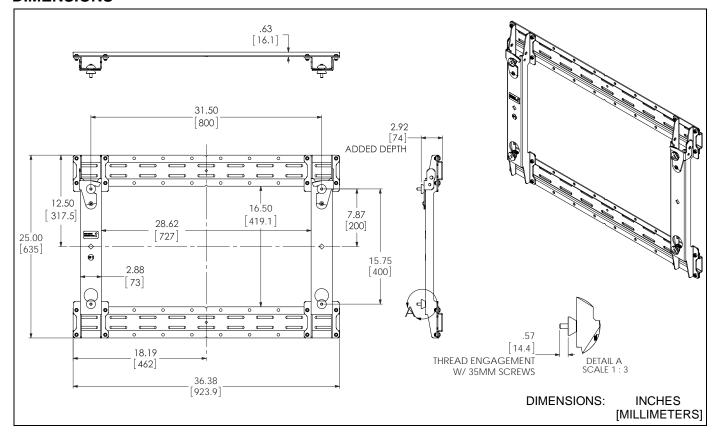
IMPORTANT!: The MSP-DCCPSMH1 mounting system is designed to be mounted to a:

• 2" x 4" wood studs (16" on center or 24" on center) wall.

--SAVE THESE INSTRUCTIONS--

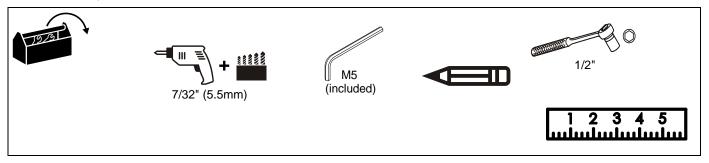
MSP-DCCPSMH1 Installation Instructions

DIMENSIONS

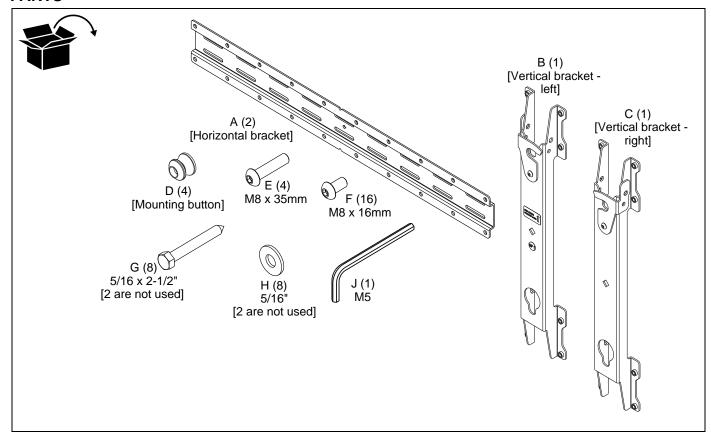


Installation Instructions MSP-DCCPSMH1

TOOLS REQUIRED FOR INSTALLATION



PARTS



MSP-DCCPSMH1 Installation Instructions

Assembly and Installation

The MSP-DCCPSMH1 is designed to be installed on 2" x 4" wood studs, 16" on-center or 24" on-center.

Mount Assembly

IMPORTANT!: Be sure that Q-latches on vertical brackets are located on **outside** edges of mount. (See Figure 1)

 Attach two vertical brackets (B and C) to two horizontal brackets (A) using sixteen M8 x 16mm buttonhead cap screws (F). (See Figure 1)

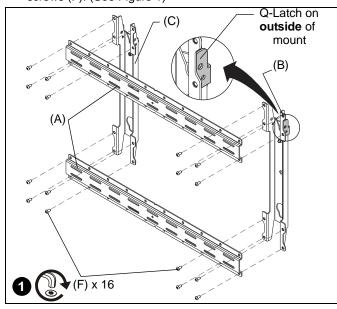


Figure 1

Mount Installation



WARNING: IMPROPER INSTALLATION CAN LEAD TO DISPLAY FALLING CAUSING SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT! It is the installer's responsibility to make sure the structure to which this mount is being attached can support a minimum of 2,000 lbs (907.2 kg). Reinforce the structure as required before installing this mount.

- 1. Place mount against wall in desired installation location.
- Level and adjust horizontal position making certain slots in upper and lower horizontal brackets on mount are properly positioned over studs.
- Using a pencil, or similar marking tool, mark the location of six mounting holes (or four mounting holes for 24" on-center studs) in horizontal brackets onto surface. (See Figure 2)
- Drill six 7/32" (four for 24" on-center studs) pilot holes at marked locations.



CAUTION: IMPROPER INSTALLATION CAN LEAD TO MOUNT FALLING CAUSING SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT! DO NOT over tighten hardware!

 Secure mount to studs using six 5/16 x 2-1/2" lag screws (G) and six 5/16" (H) flat washers [or four lag screws and four washers for 24" on-center studs]. (See Figure 2)

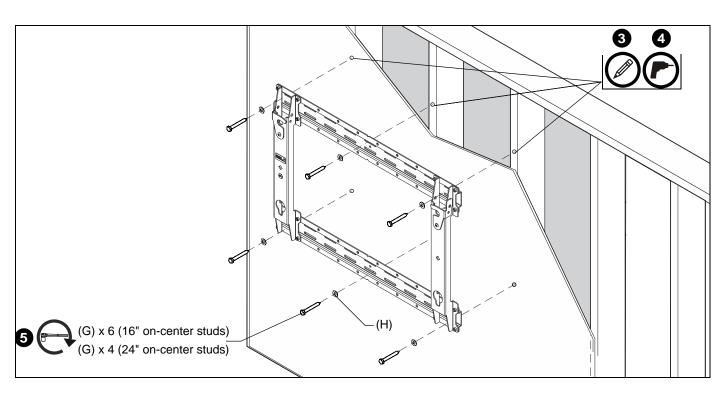


Figure 2

Installation Instructions MSP-DCCPSMH1

Display Installation

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WARNING: IMPROPER INSTALLATION CAN LEAD TO MOUNT FALLING CAUSING SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT! DO NOT substitute hardware.

 Move Q-Latches on mount to the **OPEN** position. (See Figure 3)

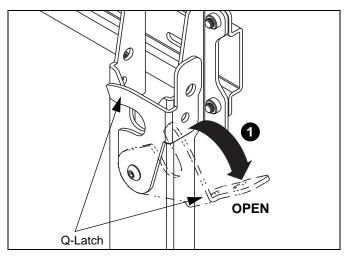


Figure 3

 Install four mounting buttons (D) onto display using four M8 x 35mm button head screws (E). (See Figure 4)

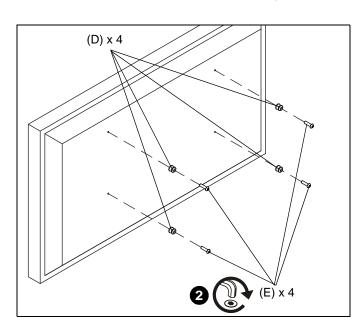


Figure 4

- Lift display following lifting instructions provided by display manufacturer.
- 4. Align mounting buttons on display with teardrop mounting holes in mount. (See Figure 5)
- Move display forward until recessed area of mounting buttons is positioned over lower area of teardrop mounting holes. (See Figure 5)

 Lower display until recess area of mounting buttons is seated in lower area of teardrop mounting holes. (See Figure 5)

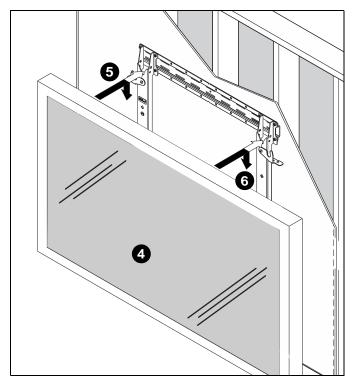


Figure 5

 Move Q-Latches to CLOSED position and lock. (See Figure 6)

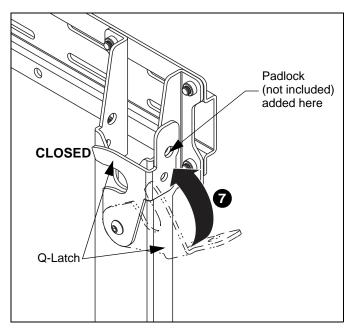


Figure 6

8. Route wires and cables to display.

MSP-DCCPSMH1 Installation Instructions



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